Eco system (POL)

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18.F.170	01/2010	D0055811	18.F.215	01/2010	D0055643
18.F.171	01/2010	D0055811	18.F.216	01/2010	D0055647
18.F.172	01/2010	D0079096	18.F.217	01/2010	D0055647
18.F.173	01/2010	D0079096	18.F.218	01/2010	D0055610
18.F.174	01/2010	D0079097	18.F.219	01/2010	D0055610
18.F.175	01/2010	D0079097	18.F.220	01/2010	D0055667
18.F.176	01/2010	D0056255	18.F.221	01/2010	D0055667
18.F.177	01/2010	D0056255	18.F.222	01/2010	D0055709
18.F.178	01/2010	D0079099	18.F.223	01/2010	D0055709
18.F.179	01/2010	D0079099	18.F.224	01/2010	D0055679
18.F.180	01/2010	D0056294	18.F.225	01/2010	D0055679
18.F.181	01/2010	D0056294	18.F.226	01/2010	D0055718
18.F.182	01/2010	D0079100	18.F.227	01/2010	D0055718
18.F.183	01/2010	D0079100	18.F.228	01/2010	D0055764
18.F.184	01/2010	D0049144	18.F.229	01/2010	D0055764
18.F.185	01/2010	D0049144	18.F.230	01/2010	D0055772
18.F.186	01/2010	D0078696	18.F.231	01/2010	D0055772
18.F.187	01/2010	D0078696	18.F.232	01/2010	D0048624
18.F.188	01/2010	D0079098	18.F.233	01/2010	D0048624
18.F.189	01/2010	D0079098	18.F.234	01/2010	D0079072
18.F.190	01/2010	D0077615	18.F.235	01/2010	D0079072

18.F.236	01/2010	D0078642	18.F.281	01/2010	D0078631
18.F.237	01/2010	D0078642	18.F.282	01/2010	D0078636
18.F.238	01/2010	D0049033	18.F.283	01/2010	D0078636
18.F.239	01/2010	D0049033	18.F.284	01/2010	D0078638
18.F.240	01/2010	D0048627	18.F.285	01/2010	D0078638
18.F.241	01/2010	D0048627	18.F.286	01/2010	D0078694
18.F.242	01/2010	D0048628	18.F.287	01/2010	D0078694
18.F.243	01/2010	D0048628	18.F.288	01/2010	
18.F.244	01/2010	D0049344	18.G.a01	01/2010	
18.F.245	01/2010	D0049344	18.G.a02	01/2010	
18.F.246	01/2010	D0079064	18.G.a03	01/2010	
18.F.247	01/2010	D0079064	18.G.a04	01/2010	
18.F.248	01/2010	D0079065	18.G.t01	01/2010	
18.F.249	01/2010	D0079065	18.G.t02	01/2010	
18.F.250	01/2010	D0056966	18.G.001	01/2010	D0056839
18.F.251	01/2010	D0056966	18.G.002	01/2010	D0056840
18.F.252	01/2010	D0056967	18.G.003	01/2010	D0056842
18.F.253	01/2010	D0056967	18.G.004	01/2010	D0056843
18.F.254	01/2010	D0078606	18.G.005	01/2010	D0056844
18.F.255	01/2010	D0078606	18.G.006	01/2010	D0058842
18.F.256	01/2010	D0078543	18.G.007	01/2010	D0079206
18.F.257	01/2010	D0078543	18.G.008	01/2010	D0079208
18.F.258	01/2010	D0078548	18.G.009	01/2010	D0079209
18.F.259	01/2010	D0078548	18.G.010	01/2010	D0079210
18.F.260	01/2010	D0078527	18.G.011	01/2010	D0079211
18.F.261	01/2010	D0078527	18.G.012	01/2010	D0079212
18.F.262	01/2010	D0079230	18.G.013	01/2010	D0079213
18.F.263	01/2010	D0079230	18.G.014	01/2010	D0056322
18.F.264	01/2010	D0079231	18.G.015	01/2010	D0078537
18.F.265	01/2010	D0079231	18.G.016	01/2010	D0078539
18.F.266	01/2010	D0078549	18.G.017	01/2010	D0048277
18.F.267	01/2010	D0078549	18.G.018	01/2010	D0078641
18.F.268	01/2010	D0078550	18.G.019	01/2010	D0048327
18.F.269	01/2010	D0078550	18.G.020	01/2010	D0048329
18.F.270	01/2010	D0078558	18.G.021	01/2010	D0056746
18.F.271	01/2010	D0078558	18.G.022	01/2010	D0078643
18.F.272	01/2010	D0078598	18.G.023	01/2010	D0078645
18.F.273	01/2010	D0078598	18.G.024	01/2010	D0048311
18.F.274	01/2010	D0078603	18.G.025	01/2010	D0048317
18.F.275	01/2010	D0078603	18.G.026	01/2010	D0077898
18.F.276	01/2010	D0078604	18.G.027	01/2010	D0048354
18.F.277	01/2010	D0078604	18.G.028	01/2010	D0078651
18.F.278	01/2010	D0078611	18.G.029	01/2010	D0048357
18.F.279	01/2010	D0078611	18.G.030	01/2010	D0048780
18.F.280	01/2010	D0078631	18.G.031	01/2010	D0078668

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18.G.032	01/2010	D0048790	18.G.077	01/2010	D0056800
18.G.033	01/2010	D0079019	18.G.078	01/2010	D0056801
18.G.034	01/2010	D0078671	18.G.079	01/2010	D0056405
18.G.035	01/2010	D0067399	18.G.080	01/2010	D0056387
18.G.036	01/2010	D0067401	18.G.081	01/2010	D0056428
18.G.037	01/2010	D0067405	18.G.082	01/2010	D0056808
18.G.038	01/2010	D0079020	18.G.083	01/2010	D0056431
18.G.039	01/2010	D0079021	18.G.084	01/2010	D0056465
18.G.040	01/2010	D0079022	18.G.085	01/2010	D0056460
18.G.041	01/2010	D0067412	18.G.086	01/2010	D0056434
18.G.042	01/2010	D0067416	18.G.087	01/2010	D0056438
18.G.043	01/2010	D0067418	18.G.088	01/2010	D0056439
18.G.044	01/2010	D0067429	18.G.089	01/2010	D0056837
18.G.045	01/2010	D0078405	18.G.090	01/2010	D0078673
18.G.046	01/2010	D0067419	18.G.091	01/2010	D0056324
18.G.047	01/2010	D0067421	18.G.092	01/2010	D0056815
18.G.048	01/2010	D0067423	18.G.093	01/2010	D0077388
18.G.049	01/2010	D0067424	18.G.094	01/2010	D0056818
18.G.050	01/2010	D0078416	18.G.095	01/2010	D0056816
18.G.051	01/2010	D0078661	18.G.096	01/2010	D0078675
18.G.052	01/2010	D0078662	18.G.097	01/2010	D0078546
18.G.053	01/2010	D0077382	18.G.098	01/2010	D0078679
18.G.054	01/2010	D0078770	18.G.099	01/2010	D0078680
18.G.055	01/2010	D0056333	18.G.100	01/2010	D0078681
18.G.056	01/2010	D0056785	18.G.101	01/2010	D0078552
18.G.057	01/2010	D0078657	18.G.102	01/2010	D0067897
18.G.058	01/2010	D0056329	18.G.103	01/2010	D0077897
18.G.059	01/2010	D0056776	18.G.104	01/2010	D0056830
18.G.060	01/2010	D0056326	18.G.105	01/2010	D0056831
18.G.061	01/2010	D0056762	18.G.106	01/2010	D0056832
18.G.062	01/2010	D0057375	18.G.107	01/2010	D0078678
18.G.063	01/2010	D0078771	18.G.108	01/2010	D0067502
18.G.064	01/2010	D0056334	18.G.109	01/2010	D0067503
18.G.065	01/2010	D0056350	18.G.110	01/2010	D0048368
18.G.066	01/2010	D0056337	18.G.111	01/2010	D0048366
18.G.067	01/2010	D0056341	18.G.112	01/2010	D0048367
18.G.068	01/2010	D0056789	18.G.113	01/2010	D0048370
18.G.069	01/2010	D0056339	18.G.114	01/2010	D0048371
18.G.070	01/2010	D0078564	18.G.115	01/2010	D0048379
18.G.071	01/2010	D0078542	18.G.116	01/2010	D0056819
18.G.072	01/2010	D0078553	18.G.117	01/2010	D0078544
18.G.073	01/2010	D0078551	18.G.118	01/2010	D0077896
18.G.074	01/2010	D0056401	18.G.119	01/2010	D0078655
18.G.075	01/2010	D0056794	18.G.120	01/2010	D0048382
18.G.076	01/2010	D0056798	18.G.121	01/2010	D0048791

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18.G.122	01/2010	D0048799	18.G.167	01/2010	D0049103
18.G.123	01/2010	D0067542	18.G.168	01/2010	D0049099
18.G.124	01/2010	D0067543	18.G.169	01/2010	D0049093
18.G.125	01/2010	D0067544	18.G.170	01/2010	D0057167
18.G.126	01/2010	D0067545	18.G.171	01/2010	D0078625
18.G.127	01/2010	D0067547	18.G.172	01/2010	D0049176
18.G.128	01/2010	D0067553	18.G.173	01/2010	D0078557
18.G.129	01/2010	D0067888	18.G.174	01/2010	D0078559
18.G.130	01/2010	D0067889	18.G.175	01/2010	D0049141
18.G.131	01/2010	D0067890	18.G.176	01/2010	D0078561
18.G.132	01/2010	D0067891	18.G.177	01/2010	D0049178
18.G.133	01/2010	D0067892	18.G.178	01/2010	D0078618
18.G.134	01/2010	D0067893	18.G.179	01/2010	D0049147
18.G.135	01/2010	D0067894	18.G.180	01/2010	D0078560
18.G.136	01/2010	D0067895	18.G.181	01/2010	D0079031
18.G.137	01/2010	D0067896	18.G.182	01/2010	D0078563
18.G.138	01/2010	D0068363			
18.G.139	01/2010	D0068364			
18.G.140	01/2010	D0068365			
18.G.141	01/2010	D0068366			
18.G.142	01/2010	D0068368			
18.G.143	01/2010	D0068367			
18.G.144	01/2010	D0068369			
18.G.145	01/2010	D0068370			
18.G.146	01/2010	D0068371			
18.G.147	01/2010	D0068372			
18.G.148	01/2010	D0068373			
18.G.149	01/2010	D0068374			
18.G.150	01/2010	D0068376			
18.G.151	01/2010	D0068377			
18.G.152	01/2010	D0049077			
18.G.153	01/2010	D0049086			
18.G.154	01/2010	D0078626			
18.G.155	01/2010	D0049119			
18.G.156	01/2010	D0049120			
18.G.157	01/2010	D0078623			
18.G.158	01/2010	D0049122			
18.G.159	01/2010	D0057150			
18.G.160	01/2010	D0078621			
18.G.161	01/2010	D0049118			
18.G.162	01/2010	D0078624			
18.G.163	01/2010	D0078619			
18.G.164	01/2010	D0078620			
18.G.165	01/2010	D0049091			
18.G.166	01/2010	D0049088			

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General Information

Allgemeine Information

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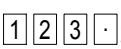
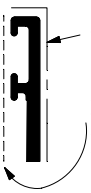
LISTA SYMBOLI
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

	Profiel Profilé Profile Profil	Perfil Profil Profili
	Anodisatie- of lakoppervlakte Surface anodisée ou laquée Anodizing or coating surface Eloxierte oder lackierte Oberfläche	Superficie anodizada o lacada Powierzchnia anodowana lub malowana Superficie anodizzata o verniciata
	Polijstoppervlakte Surface à polir Polishing surface Polieroberfläche	Superficie pulida Powierzchnia polerowana Superficie lucidata
	Lengte Longueur Length Länge	Longitud Dlugosc Lunghezza
	Afmetingen Dimensions Dimensions Abmessungen	Dimensiones Wymiary Dimensioni
	Toepassing Application Application Anwendung	Applicación Zastosowanie Utilizzo
	Bevestigingsmiddelen Moyens de fixation Fixations Befestigungsmittel	Fijación Mocowanie Fissaggio
	Schroeven niet meegeleverd Fourniture sans vis Delivered without screws Lieferung ohne Schrauben	Entregado sin tornillos Dostarczane bez wkretow Consegnato senza viti
	Montagevolgorde Ordre de montage The order of assembly Montagereihenfolge	Orden de montaje Kolejnosc montazu Ordine di montaggio
	Dichtingsmiddel Matière d'étanchéité Sealing agent Abdichtungsmittel	Agente sellante Masa uszczelniajaca Siliconatura
	Verlijmen Coller Glue Verkleben	Collado Klej Colla
	Vulcaniseerlijm Colle vulcanisante Vulcanizing glue Vulkanisierkleber	Vulcanizante Klej wulkanizacyjny Colla vulcanizzante
	Referentiemaat Dimension de référence Reference dimension Referenzmass	Dimension de referencia Punkt odniesienia wymiarowania Dimensioni di riferimento
	Merkteken Marquage Mark Merkzeichen	Indicación Znak Contrassegno
	Struktureel gelijmd glaswerk Vitrage extérieur collé Structural sealing glazing UV-beständiger Scheibenrandverbund	Sellado acristalado estructural Szyba klejona spoiwem konstrukcyjnym Siliconatura vetro strutturale
	Primaire zichtzijde van een profiel Côté visible primaire d'un profilé Primary visible side of a profile Primäre sichtbare Seite eines Profils	Cara vista principal del perfil Glowna widoczna powierzchnia profilu Primo lato visibile di un profilo
	Secundaire zichtzijde van een profiel Côté visible secondaire d'un profilé Secondary visible side of a profile Sekund. sichtbare Seite eines Profils	Cara vista secundaria del perfil Drugorzedna widoczna powierzchnia profilu Secondo lato visibile di un profilo
	Kleur buitenschaal (e) eerst aangeven in geval van bicolor (.69) En cas de bicolore (.69) il faut indiquer d'abord la couleur du profilé extérieur (e) For bicolor profiles (.69) first of all one should indicate the colour of the outer profile (e) Falls zweifarbig (.69) soll man erst die Farbe des Aussenprofils (e) angeben	Para perfil en bicolor (.69) debe indicarse primero el color del perfil externo (e) Dla profili dwukolorowych (.69) w pierwszej kolejnosci powinnien byc wskazany kolor zewnetrznej strony profilu (e) Nei profili bicolore (.69) prima di tutto indicare il colore del profilo esterno (e)

	Verstek Onglet Mitre Gehrung	Inglete Polaczenie katowe Taglio
	Aantal Nombre Number Anzahl	Número Ilosc Numero
	Zie pagina Voir page See page Siehe Seite	Ver página Patrz strona Vedi pagina
	Type toebehoren Type accessoires Type accessories Typ Zubehör	Tipos de accesorios Rodzaj okuc Tipo di accessorio
	Glasmaten Dimensions vitres Glass sizes Glasmasse	Dimensiones de los vidrios Wymiary szyby Dimensioni del vetro
	Toepassing Application Utilization Anwendung	Applicación Zastosowanie Riferimenti
	Asymmetrisch profiel Profilé asymétrique Asymmetrical profile Asymmetrisches Profil	Perfil asimetrico Profil niesymetryczny Profilo assimmetrico
	Pagina Page Page Seite	Página Strona Pagina
	Laatste editie Dernière édition Last edition Letzte Edition	Edición Poprzednie wydanie Ultima edizione
	Vorige blz Page précédente Previous page Vorige Seite	Página siguiente Poprzednia strona -
	Verstevigingsprofiel Profil de renforcement Reinforcement profile Verstaerkungsprofil	Perfil refuerzo Profil wzmacniajacy
	Links van buiten gezien Gauche vue exterieur Left seen from outside Links aussenansicht	Vista izquierda desde el exterior Na lewo widok od zewnatrz
	Rechts van buiten gezien Droite vue exterieur Right seen from outside Rechts aussenansicht	Vista derecha desde el exterior Na prawa widok od zewnatrz

D0071480

Eco system

LISTA SYMBOLI
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ZEICHENERKLAERUNG

REYNAERS aluminium

Inbraakwerend
Anti-vol
Burglar proof
Einbruchhemmend

Protección anti-robo
Antywlamaniowe
-

Basisveiligheid
Securité de base
Basic safety
Basissicherheit

Seguridad básica
Antywlamaniowosc podstawowa
-

2 ENV

Testen uitgevoerd volgens norm DIN V ENV 1627
Essais effectués par conformément la norme DIN V ENV 1627
Tests carried out according to standard DIN V ENV 1627
Einbruchhemmende Prüfungen gemäß Norm DIN V ENV 1627

Ensayos realizados según norma DIN V ENV 1627
Badania wykonane wedlug normy DIN V ENV 1627
-
-

2 NEN

Testen uitgevoerd volgens norm NEN 5096 + ENV 1627
Essais effectués par conformément la norme NEN 5096 + ENV 1627
Tests carried out according to standard NEN 5096 + ENV 1627
Einbruchhemmende Prüfungen gemäß Norm NEN5096 + ENV1627

Ensayos realizados según norma NEN 5096 + ENV 1627
Badania wykonane norm NEN 5098 + ENV 1627
-
-

Testen uitgevoerd door instituut IBS (Oostenrijk) volgens norm Ö B 3800/3850
Essais effectués par IBS(Autriche) conformément la norme Ö B 3800/3850
Tests carried out by IBS (Austria) according to standard Ö B 3800/3850
Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850

Ensayos hechos por IBS (Austria) según la estandard Ö B 3800/3850
Badania wykonane przez IBS (Austria) wedlug norm Ö B 3800/3850
-
-

Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997
Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997
Tests carried out by TNO (The Netherlands) according to standard NEN 6069/1997
Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850

Ensayos realizados fuera por TNO(Holanda) según norma NEN 6069/1977
Badania wykonane przez TNO (Holandia) wedlug norm NEN 6069/1977
-
-

Brandwerend
Anti-feu
Fire-proof
Feuerhemmend

Resistente al fuego
Ognioodporne
-

E N E I 60
E N E I 30

Testen uitgevoerd volgens norm EN 1634-1(deuren) en EN 1364-1 (beglaasde wanden)
Essais effectués par conformément la norme EN 1634-1(portes) et EN 1364-1(parois vitrés)
Tests carried out according to standard EN 1634-1(doors) EN 1364-1(glazed partitioning)
Prüfungen gemäß Norm EN 1634-1(Türen) und EN 1364-1(verglaste Wände)

Ensayos realizados según norma 1634-1/ EN 1364-1
-
Badania wykonane wedlug normy 1634-1 / EN 1364-1
-

F

Toebehoren brandwerend
Accessoires anti-feu
Fire-proof accessories
Feuerhemmender Zubehör

Accessorios resistente al fuego
Akcesoria ognioodporne
-

Gelaagd glas
Verre feuilleté
Laminated glass
Verbundglas

Vidrio Laminado
Szyba laminiowana
-

Glas
Verre
Glass
Glas

Vidrio
Szyba
-

Handleiding
Manuel
Manual
Gebrauchsanweisung

Manual
Instrukcja
-

! CS 59

Alleen voor CS 59
Seulement pour CS 59
Only for CS 59
Nur für CS 59

Solo para CS 59
Tylko do CS 59
-

! CS 68

Alleen voor CS 68
Seulement pour CS 68
Only for CS 68
Nur für CS 68

Solo para CS 68
Tylko do CS 68
-

Pershoekverbinding
Equerre à sertir
Crimp corner cleat
Presseckverbinder

Escuadra de ensamblar
Naroznik zaciskany
Squadrette a cianfrinare

Hoekverbinding met schroefhoek (*) enkel voor klembaar beslag
Equerre à blocage (*) seulement pour accessoires encastrables
Corner cleat with screw (*) only for clamping accessories
Eckverbinder mit Spannschraube (*) nur für klemmbaren Beschlag

Escuadra de atornillar (*) solo para accesorios apretables
Naroznik skrecany (*) tylko dla akcesoriow zatrzaskiwanych
Squadrette ad avvitare (*) solo per accessori a scatto

T-verbinding met schroef
Jonction-T avec vis
T-bracket with screw
T-Verbinder mit Schraube

Tope de union con tornillo
Lacznik teowy skrecany
Giunti con viti

e

T-verbinding met schroef voor buitendraaiend raam
Jonction-T avec vis pour fenêtre ouvrant vers l'ext.
T-bracket with screw outside opening window
T-Verbinder mit Schraube aussen öffnendes Fenster

Tope Unión con tornillo apertura exterior
Lacznik teowy skrecany do okien otwieranych na zewnatrz
-
-

Vulhoek
Equerre de remplissage
Corner support
Fülleckwinkel

Escuadra de relleno
Wspornik narozny
Supporto d'angolo

Steunhoek
Cale de feuillure
Rebate support
Glasanschlagwinkel

Escuadra de alineamiento
Katowy naroznik
Squadrette di allineamento

Verstelbare schroefhoek
Equerre à visser réglable
Adjustable screw corner cleat
Verstellbarer Schraubeckwinkel

Escuadra de atornillar regulable
Katowy naroznik skrecany
Squadrette ad avvitare regolabili

Steunhoeken verstelbaar
Cales de feuillure réglables
Rebate supports adjustable
Verstellbare Eckwinkel Glasanschlag

Escuadra de alineamiento regulable
Katowy naroznik nastawny
Squadretta di allineamento regolabile

Hoekverbinding met nagel
Equerre avec cheville
Corner cleat with drive pin
Eckverbinder mit Stift

Escuadra con clavia
Lacznik narozny sworzniowy
-

T-verbinding met nagel
Jonction-T avec cheville
T-bracket with drive pin
T-Verbinder mit Stift

Tope de union con clavia
Lacznik teowy sworzniowy
-

e

T-verbinding met nagel voor buitendraaiend raam
Jonction-T avec cheville pour fenêtre ouvrant vers l'ext.
T-bracket with drive pin outward opening window
T-Verbinder mit Stift nach aussen öffnendes Fenster

Tope unión con clavia apertura exterior
Lacznik teowy sworzniowy do okien otwieranych na zewnatrz
-
-

Verstelbare T-verbinding
Jonction-T réglable
Adjustable T-bracket
Verstellbarer T-Verbinder

Union T regulable
Lacznik teowy nastawny
Giunti a T regolabili

Kruisverbindingen
Jonctions transversales
Cross connections
Kreuzverbindungen

Uniones transversales
Polaczenie krzyzowe
-

Kruisverbinding met schroef
Jonction transversale avec vis
Cross connection with screw
Kreuzverbindung mit Schraube

Union transversal con tornillo
Polaczenie krzyzowe skrecane
-

Bevestiging drager
Fixation chevon
Fixation rafter
Beferstigung Dachsparren

Fijacion mainel
Mocowanie krokwi
-

! CS 77

Alleen voor CS 77
Seulement pour CS 77
Only for CS 77
Nur für CS 77

Solo para CS 77
Tylko do CS 77
-

D0071481

Eco system

LISTA SYMBOLI
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

	Eénpuntsluiting Fermeture à 1 point 1-Point lock Einfachverriegelung	Cerradura de 1 punto Zamek 1-punktowy Serratura a 1 punto di chiusura
	Eénpuntsluiting met dagschieter Fermeture à 1 point à pêne 1-Point lock with latch Einfachverriegelung mit Falle	Cerradura 1 punto golpe Zamek 1-punktowy Serratura a 1 punto di chiusura con fermo
	Eénpuntsluiting met rol Fermeture à 1 points à rouleau 1-Point lock with roller Einfachverriegelung mit Rolle	Cerradura de 1 punto con rodillo Zamek 1-punktowy z barylka Serratura a 1 punto di chiusura con rullino
	Haakslot Serrure à crochet Hook lock Hakenschloss	Cerradura gancho Zamek hakowy -
	Tweepuntsluiting Fermeture à 2 points 2-Point lock 2-Fachverriegelung	Cerradura de 2 puntos Zamek 2-punktowy Serratura a 2 punti di chiusura
	Driepuntsluiting Fermeture à 3 points 3-Point lock Dreifachverriegelung	Cerradura de 3 puntos Zamek 3-punktowy Serratura a 3 punti di chiusura
	Driepuntsluiting met rol Fermeture à 3 points à rouleau 3-Point lock with roller Dreifachverriegelung mit Rolle	Cerradura de 3 puntos con rodillo Zamek 3-punktowy z barylka Serratura a 3 punti di chiusura con rullino
	Vierpuntsluiting Fermeture à 4 points 4-Point lock 4-Fachverriegelung	Cerradura de 4 puntos Zamek 4-punktowy Serratura a 4 punti di chiusura
	Vijfpuntsluiting Fermeture à 5 points 5-Point lock Fünffachverriegelung	Cerradura de 5 puntos Zamek 5-punktowy Serratura a 5 punti di chiusura
	Vijfpuntsluiting met rol Fermeture à 5 points à rouleau 5-Point lock with roller Fünffachverriegelung mit Rolle	Cerradura de 5 puntos con rodillo Zamek 5-punktowy z barylka Serratura a 5 punti di chiusura con rullino
	Zespuntsluiting Fermeture à 6 points 6-Point lock 6-Fachverriegelung	Cerradura de 6 puntos Zamek 6-punktowy Serratura a 6 punti di chiusura
	Zevenpuntsluiting Fermeture à 7 points 7-Point lock Siebenfachverriegelung	Cerradura de 7 puntos Zamek 7-punktowy Serratura a 7 punti di chiusura
	Espagnoletslot Fermeture espagnolette Espagnolette Lock Treibriegelverschluss	Cierre ventana Zamek drzwiowy do blokady pionowej Serratura a spagnoletta
	Cilinders Cylindres Cylinders Zylinder	Bombines Cylindry Cilindri
	Cilinderplaten Ecussons Cylinder covers Pz-Rosette	Escudos bombin Oslona wkladki bebenkowej Copertura cilindri
	Slotpaden Gâches Receivers Schliessbleche	Gancho Gniazdo rygla zamka Riscontri
	Deursluiters Ferme-porte Door closer Türschliesser	Cierrapuertas Samozamykacz drzwiowy Chiusura porta

	Elektrische deuropener Gâche pour serrure électrique Electric door opener Elektrischer Türöffner	Portero automatico Elektorygiel Apertura porta elettrica
	Deurgrendels en kantschuiven Verrous de condamnation portes Flush and door bolts Kantriegel und Türriegel	Pasadores puerta Rygle biernych skrzydel drzwiowych Catenacciolo chiusura centrale
	Geen elektrische spanning bij gesloten deur En cas de porte fermé pas des tension électrique No electric tension in case of closed door Keine elektrische Spannung bei geschlossen Tür	Sin tensión eléctrica en caso de que la puerta esté cerrada Brak elektrycznego napiecia w przypadku zamknietych drzwi - -
	Raampompen Crémones Window handles Handhebel	Cremona Klamka okienna Cremonese
	Deurkrukken Béquilles Door handles Türdrücker	Manubrios Klamka drzwiowa Maniglie
	Sluitingen dubbele deur Serrures pour porte double Locks for double door Türtreibriegel	Cerradura puerta doble Blokada drzwi dwuskrzydlowych Serratura porta a 2 ante
	Raampomp naar buiten draaiend raam Crémone fenêtre ouvrant vers l'extérieur Handle outward opening window Handhebel nach aussen öffnendes Fenster	Cremona ventana apertura exterior Klamka okna otwieranego na zewnatrz - -
	Raamscharnieren Paumelles pour fenêtres Window hinges Fensterbänder	Bisagras ventana Zawias okienny Cerniere
	Deurscharnieren 2-delig Paumelles porte 2-partite Door hinges 2-part Türbänder 2-teilig	Pernio puerta 2 palas Zawias drzwiowy 2-czesciowy Cerniera 2 ali
	Deurscharnieren 3-delig Paumelles porte 3-partite Door hinges 3-part Türbänder 3-teilig	Pernio puerta 3 palas Zawias drzwiowy 3-czesciowy Cerniera 3 ali
	Afstandsbussen Pièces de distance Set of distance bushes Distanzbuchsen	Piezas distanciadoras Tuleje dystansowe Set distanzialli spazzolino
	Geen afstandsbussen nodig Pas de pièces de distance No distance bushes needed Keine Distanzbuchse	No necesario piezas distanciadoras Brak koniecznosci stosowania tuleji dystansowych -
	Inbraakwerende kogel Bille anti-vol Anti-burglar ball Einbruchhemmende Kugel	Bola proteccion antirobbo Kulka antywlamaniowa -
	Dieveklauw Pene anti-degondage Anti-lift pin Sicherheitsbolzen	Perno antielevador Bolec antywywazeniowy -
	Kozijndorpelveer Pivot de frein aerien Overhead closer Obentürschliesser	Muelle aereo Samozamykacz gorny -
	Vloerveer Pivot de frein au sol Floor closer Bodentürschliesser	Muelle pavimento puerta Samozamykacz podlogowy -

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Eco system

LISTA SYMBOLI
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

	Eindstuk deurvleugel Pièce finale ouvr. porte End piece door vent Endkappe Türflügel	Tapeta hoja puerta Koncowka do skrzydla drzwiowego Terminale anta
	Eindstukken bodemprofiel Pièces finales profilé de seuil End pieces floor profile Endkappe Schwelle	Piezas terminales perfil suelo Koncowki profilu podlogowego Terminale soglia
	Eindstukken Z-T deur Bouchon profilé porte Z-T End pieces Z-T door Endkappe Z-T Tür	Tapetas puerta Z-T Element koncowy Z-T drzwi Terminale profili porte Z e T
	Afdichtingen dorpels Profilés latéral pour bavettes Sill end pieces Endstück für Wetterschenkel	Tapetas condensacion Koncowki do profili podokiennych Coprifilo terminale
	Glassteunen Supports cale de vitrage Glazing supports Klotzbrücken	Soportes vidrio Podporka pod przeszklenie Supporti per vetro
	Afdekkap voor waterafvoersleuven Capuchon écoulement d'eau Weep hole cover Abdeckkappe Entwässerung	Deflector aire Maskownica otworu drenazowego Paratempesta
	Eindstukken stolpprofielen Bouchons double ouvrant End parts double casement profile Endkappe Stulpprofil	Tapetas perfil doble hoja Koncowka profilu ruchomego slupka Parte finale di un profilo ad inversione
	Koppelstuk Piece de raccordement Connection piece Kupplungsstueck	Pieza de union Element Laczacy -
	Eindstukken voor stolpprofielen Bouchons pièce finale pour profilé double ouvrant End parts for double casement profiles Endkappen für Stulpprofile	Tapeta perfil doble hoja Koncowka profilu ruchomego slupka -
	Afdichting goot Fermeture gouttière End piece gutter Endkappe Rinne	Tapetas canal Koncowka rynny -
	Eindstuk Piece finale End piece Endkappe	Terminal Koncowka Terminale
	Stootplaat Arrêt vitrage toiture Glass panel stop Endstück Verglasung	Tope del panel de vidrio Ogranicznik wypelnienia -
	Veranda type 1 Veranda type 1 Veranda type 1 Veranda Typ 1	Veranda tipo 1 Weranda typu 1 -
	Paniekdeur Porte de panique Panic door Paniktür	Puenta antipánico Drzwi antypaniczne -
	Diversen Divers Miscellaneous Diverse	Diversos Elementy uzupelniajace Varie
	Klemstuk Clip Clip Federklemme	Clip Uchwyt Clip
	Nokbevestiging Fixation de la faîtière Fixation of the ridge Firstanschluss	Fijacion del resalte Element mocujacy kalenicowy -

	Binnenbeglazingsdichting Joint à bourrer Inner glazing gasket Innenverglasungsdichtung	Junta de acristalado interior Uszczelka przyszybowa wewnetrzna Guarnizione del vetro interna
	Buitenbeglazingsdichting Joint de vitrage extérieur Outer glazing gasket Aussenverglasungsdichtung	Junta de acristalado exterior Uszczelka przyszybowa zewnetrzna Guarnizione del vetro esterna
	Buitenbeglazingsdichting Joint de vitrage extérieur Outer glazing gasket Aussenverglasungsdichtung	Junta de acristalado exterior Uszczelka przyszybowa zewnetrzna Guarnizione del vetro esterna
	Akoestische dichting Joint acoustique Acoustical seal gasket Flügelaufschlagdichtung	Junta acustica Uszczelka akustyczna Guarnizione di isolamento acustico
	Middendichtingen Joints centraux Central gaskets Mitteldichtungen	Junta central Uszczelka centralna Guarnizione centrale
	Aanslagdichting Joint de butée Butt strip Anschlagdichtung	Junta tope Uszczelka Guarnizione di battuta
	Dilatatiedichtingen Joints de dilatation Expansion gaskets Dehnungsdichtungen	Junta de dilatacion Uszczelka dylatacyjna Guarnizione di espansione
	Dichting Joint Gasket Dichtung	Junta Uszczelka Guarnizione
	Dichting Joint Gasket Dichtung	Junta Uszczelka Guarnizione
	Afdichtingsstuk Pièce d'étanchéité Sealing piece Abdichtung	Pieza de sellado Element uszczelniajacy Sigillante
	Opzwellende Dichting Joint Gonflant Swelling Gasket Schwellende Dichtung	Junta veranda Uszczelka do werandy -
	Dichting veranda Joint véranda Gasket veranda Dichtung Wintergarten	Junta veranda Uszczelka do werandy -
	Borsteldichtingen Joints brosse Brushes Bürstendichtungen	Cepillos Szczotki Spazzole
	Isolerend vulstuk Pièce de remplissage isolante Insulating filling piece Isolierendes Füllstück	Pieza de relleno aislante Wkladka izolacyjna -
	Einddichting Joint d'assemblage End gasket Enddichtung	Junta Uszczelka koncowa Guarnizione
	Isolatie Isolant Insulation Isolation	Aislamiento Izolacyja -
	Brievenkleppen Entrées de courrier Letter boxes Briefeinwurf	Buzones Skrzynka na listy -
	Automatische deurdichtingen Fermetures automatiques Automatic door latches Automatische Türdichtungen	Cierrapuertas automaticos Drzwiowa automat. opadajaca listwa Dispositivo di chiusura soglia
	Variant Variante Variant Variante	Variante Wariant Variante

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Eco system

LISTA SYMBOLI
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Stolp-kipraam
Fenêtre double ouvr.-batt.
Double casem.-tilt window
Stulpfenster D/DK

Ventana abatible doble hoja
Okno rozwierano-uchylne dwuskrzydlowe
Finestra a 2 ante ribalta

Draaikip
Oscillo-battant
Turn and tilt
Drehkipp

Oscilobatiente
Okno rozwierno-uchylne
Anta ribalta

Kipdraai
Battantes-ouvrantes
Tilt and turn
Kippdreh

Batiente oscilante
Okno uchylno-rozwierane
Anta ribalta inversa

Draairaam
Fenêtre ouvrante
Side-hung window
Drehfenster

Ventana practicable
Okno rozwierane
Battente

Stolpraam
Fenêtre double ouvrant
Double casement window
Stulp-Flügel Fenster

Ventana doble hoja
Okno rozwierane wuskrzydlowe
Finestra a 2 ante

Valraam
Fenêtre à soufflet
Bottom hung window
Kipp-Fenster

Ventana abatible
Okno uchylne
Wasistas

Afstandbedieningen valraam
Commandes à distance pour fenêtre à soufflet
Remote control for fanlight window
Oberlichtbeschlag für Kipp-Flügel

Funcionamiento a distancia para ventana de techo
Mechanizm do dystansowego uchylania okien
-

Buitendraaiend raam
Fenêtre ouvrant vers l'extérieur
Outside opening window
Nach aussen öffnendes Fenster

Ventana apertura exterior
Okno otwierane na zewnatrz
Finestra ad apertura esterna

Uitzetzakraam
Châssis à l'Italienne
Top-hung window
Senk-Klappfenster

Ventana proyectante con compas
Okno wychylne na zewnatrz
Sporgere con frizioni

Tuimel- en taatsraam
Châssis pivotant
Pivot window
Schwingflügel

Ventana pivotante
Okno obrotowe
-

Vouwdeur (MP)
Porte pliante (MP)
Folding door (MP)
Falttür (MP)

Puerta plegable (MP)
Drzwi harmonijkowe (MP)
-

Schuifkip (TF)
Coulissant-tombant (TF)
Slide and tilt (TF)
Schiebekipptür (TF)

Paralela
Uchylno-przesuwny
-

Schuifraam
Fenêtre coulissante
Sliding window
Schiebefenster

Ventana corredera
Okno przesuwne
-

Parallel opengaand raam
Fenêtre ouvrant parallele
Parallel opening window
Parallelausstellfenster

Ventana proyectante paralela
Okno rownolegle wysuwane na zewnatrz
Sporgere parallelo

Kipraam
Fenêtre battante
Tilt window
Kippfenster

Oscilo
Okno uchylne
-

Dubbele deur buitendraaiend
Porte double ouvrant vers l'ext.
Double door outward opening
Zweiflügelige Tür aussen öffnend

Puerta doble apertura exterior
Drzwi dwuskrzydlowe otw. na zew.
-

Deur binnendraaiend
Porte ouvrant vers l'int.
Door inward opening
Tür nach innen öffnend

Puerta apertura interior
Drzwi otw. do wewnatrz
Porta apertura interna

Deur buitendraaiend
Porte ouvrant vers l'ext.
Door outward opening
Tür aussen öffnend

Puerta apertura exterior
Drzwi otw. na zewnatrz
Porta apertura esterna

DRAAISCHUIFRAAM
OUVRANT PROJETANT
SIDE-HUNG WINDOW WITH FRICTION STAYS
DREHSCHIEBEFENSTER

Verankeringen
Ancrages
Fixing lugs
Verankerungen

Anclajes
Kotwy
Ancoraggio

Sluitpennen en sluitstukken
Rouleaux et gâches
Lock pins and lock plates
Schliessrollen und Schliessstücke

Bulones y cerraderos
Plytka i kolek ryglujacy
-

Goot
Gouttière
Gutter
Rinne

Canal
Rynna
-

Dakvenster
Tabatière
Attic window
Dachfenster

Ventana de techo
Okno dachowe
Lucernario

Kunststof dakbedekking
Toiture synthétique
Synthetic roofing
Kunststoff Dachdeckung

Cubierta en material sintetico
Wypelnienie poliweglanem na dachy
-

Zelfklevende dubbelzijdige tape
Bande autocollante 2 faces
Self-adhesive double sided tape
Selbstklebendes beidseitiges Band

Cinta autoadhesiva de dos caras
-

Domotica
Domotique
Domotics
Domotik

Domótica
Domotica
-

Profielen met hoge isolatiewaarde
Profilés avec valeur d'isolation élevée
Profiles with high insulation value
Profile mit höhen Isolationswert

Perfiles alto aislamiento térmico
Profile o wysokiej izolacyjnosci termicznej
-

Wielen
Galets
Rollers
Laufwagen

Ruletas
Wozki
Carrelli

Regeltringels
Tringles de réglage
Adjustment rods
Regulierstange

Varilla de ajuste
Listwy regulacyjne
-

Geleidingsplaat
Guide
Guide plate
Führung

Placa guia
Element naprowadzajacy
-

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Eco system

LISTA SYMBOLI
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

	Gereedschap Outillage Tool Werkzeug	Util Narzedzie Utensile
	Gereedschappen en machines voor ontwatering van kader Outillage et machinerie pour drainage dormant Tools and machinery for draining outer frame Werkzeuge und Maschinen für Entwässerung Blendrahmen	Utiles y maquinaria para el drenaje del marco Narzedzia i maszyny do drenazy oscieznic Utensili e macchinari per il drenaggio del telaio
	Gereedschappen en machines voor ontwatering van vleugel Outillage et machinerie pour drainage ouvrant Tools and machinery for draining vent Werkzeuge und Maschinen für Entwässerung Flügel	Utiles y maquinaria para el drenaje de la hoja Narzedzia i maszyny do drenazy skrzydel Utensili e macchinari per il drenaggio dell'anta
	Gereedschappen en machines voor T-verbinding Outillage et machinerie pour jonction-T Tools and machinery for T-brackets Werkzeuge und Maschinen für T-Verbinder	Utiles y maquinaria para topes de unión Narzedzia i maszyny do polaczen teowych Utensili e macchinari per i giunti
	Gereedschappen en machines voor krukuitsparing Outillage et machinerie pour fermeture Tools and machinery for closure Werkzeuge und Maschinen für Beschläge	Utiles y maquinaria para el cierre Narzedzia i maszyny do zamkniec Utensili e macchinari per le chiusure
	Multifunctionele matrijs Matrice multifonctionnelle Multifunctional punch tool Mehrzweckstanzwerkzeug	Matriz multifuncional Wykrojnik wielofunkcyjny Punzonatrice multifunzionale
	Geleide matrijs Matrice guidée Punch tool Stanzwerkzeug	Matriz Wykrojnik Punzonatrice
	Handmatig gereedschap Outillage manuel Manual tools Handwerkzeuge	Util manual Narzedzie reczne Dime
	Freessjabloon Calibre de fraisage Stencil plate for milling head Fräseschablone	Plantilla para copiadora Szablon do frezarki Maschera per fresa
	Enkelkopse freesmachine Frais. à copier à une broche Copy router 1 spindle Einspindel-Kopierfräse	Copiadora de un cabezal Frezarka z jedna glowica Fresa di copia a 1 mandrino
	Frees- en boormachine Fraiseuse et foreuse Router and drilling machine Fräse- und Bohrgerät	Copiadora taladradora Frezarka z wiertarka Trapano e fresa
	Hydropneumatische pers Presse hydropneumatique Hydropneumatic press Hydropneumatische Presse	Prensa neumática Prasa hydropneumatyczna -
	Zaagmachine Tronçonneuse Sawing machine Kreissäge	Maquina de corte Pila do ciec przestrzennych Macchina per taglio
	Hoekenpers Sertisseuse Crimper Eckverbindungsmaschine	Ensambladora Zaciskarka narozy Cianfrinatrice
	Handmatrijs Matrice manuelle Manual punch tool Handstanzwerkzeug	Prensa manual Wykrojnik reczny Punzonatrice manuale
	Gereedschap voor lijminjectie Outillage pour encollage Tool for injection Werkzeug fuer Klebeinjektion	Util para inyeccion Narzedzie do wtrysku kleju Utensile scarico per colla
	Gereedschap voor krukken Outillage pour cremones Tool for handles Werkzeug fuer Handhebel	Util para manetas Narzedzie do klamek Utensile per maniglie
	Gereedschap voor sluitlatten Outillage pour tringles Tool for linkbars Werkzeug fuer Schubstange	Util para barras union Narzedzie do listew sterujacych okuciami Utensile per barre di collegamento
	Gereedschap voor T-verbindingen Outillage pour connections-T Tool for T-connections Werkzeug fuer T-Verbindungen	Util para topes de union Narzedzie do polaczen Teowych Utensile per travesi
	Klemblokken Blocs de serrage Clamping blocks Spannbacken	Bloques de presión Bloki zaciskowe Blocchetti di supporto
	Gereedschap voor ontwatering buitenkaders Outillage pour drainage dormants Tool for drainage outer frames Werkzeug fuer Entwaesserung Blendrahmen	Util drenaje marco Narzedzie do drenazy oscieznic Utensile per drenaggio telaio
	Gereedschap voor hoekverbinding Outillage pour connection d'equerre Tool for corner connection Werkzeug fuer Eckverbindung	Util union esquina Narzedzie do polaczen narozynych Utensile per connessioni d'angolo
	Gereedschap voor montage Outillage pour montage Tool for assembly Werkzeug für Montage	Util para colocacion Narzedzie do montazu -
	Gereedschap voor deursluiter Outillage pour fermeture porte Tool for door closer Werkzeug für Türschliesser	Util para cierrapuertas Narzedzie do samozamykacza drzwiowego -
	Gereedschap voor scharnieren Outillage pour charnieres Tool for hinges Werkzeug für Bänder	Util para bisagras Narzedzie do zawiasy -
	Gereedschap voor sloten Outillage pour fermetures Tool for locks Werkzeug für Schlösser	Util para cerraduras Narzedzie do zamka -
	Gereedschap voor wisselprofielen Outillage pour chicanes Tool for sections Werkzeug für Wechselprofile	Util para encuentros centrales Narzedzie do przekrojow -
	Gereedschap voor beglazing Outillage pour vitrage Tool for glazing Werkzeug für Verglasung	Util para acristalamiento Narzedzie do przeszklen -
	Gereedschap voor diverse toepassingen Outillage pour applications divers Tool for miscellaneous applications Werkzeug für diverse Anwendungen	Utiles para varias aplicaciones Narzedzie do montazu elementow uzupelniajacych -

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Gereedschap voor dichtingen
Outillage pour joints
Tool for gaskets
Werkzeug für Dichtungen

Util para juntas
Narzedzie do uszczelki
-

Gereedschap voor bevestiging wielen
Outillage pour fixation des roulettes
Tool for fixation rollers
Werkzeug für Befestigung Laufräder

Util para fijación de ruletas
Narzedzie do montazu wozkow
-

Gereedschap voor ontwatering vleugels
Outillage pour drainage ouvrants
Tool for drainage vents
Werkzeug für Entwässerung Flügel

Util para drenaje hoja
Narzedzie do drenazu skrzydla
-

Uitfrezing voor inbouw bovenspeun in kozijn
Fraisage pour encastrement gond supérieur dans la fenêtre
Milling for building in upper pivot in window
Ausfräsung für Einbau eines oberen Lagers im Rahmen

Fresado para pivotante en marco superior
Frez do montazu gornego sworznia w oknie
-
-

Uitfrezing voor inbouw vloerspeun in vleugel
Fraisage pour encastrement gond inférieur dans l'ouvrant
Milling for building in floor pivot in vent
Ausfräsung für Einbau eines Bodenlagers im Flügel

Fresado para pivotante en hoja inferior
Frez do montazu dolnego sworznia w skrzydle
-
-

Uitfrezing voor inbouw bovenspeun in vleugel
Fraisage pour encastrement gond supérieur dans l'ouvrant
Milling for building in upper pivot in vent
Ausfräsung für Einbau eines oberen Lagers im Flügel

Fresado para pivotante en hoja superior
Frez do montazu gornego sworznia w skrzydle
-
-

Monteertafel
Table de montage
Assembly bench
Montagetisch

Banco de montaje
Stol montazowy
-

Elektrische aansluiting
Fixation électrique
Electric connection
Elektrisches Anschluss

Conexión eléctrica
Polaczenie elektryczne
-

Compressor
Compresseur
Compressor
Kompressor

Compresor
Kompresor
-

Kogel Dr. Hahn
Bille Dr. Hahn
Ball Dr. Hahn
Kugel Dr. Hahn

Bola Dr. Hahn
Kulka Dr. Hahn
-

Mechanische aansluiting
Fixation mecanique
Mechanical connection
Mechanischer Anschluss

Conexión mecánica
Polaczenie mechaniczne
-

Pneumatische aandrijving
Propulsion pneumatic
Pneumatic drive
Pneumatische Antrieb

Destornillador neumatico
Pneumatyczny naped
-

Ponsunit
Unité d'étamper
Punch unit
Stanzeinheit

Punzon
Wykrojnik
-

Land
Pays
Country
Land

Pais
Kraj
-

Min. profiellengte
Longueur min. de profilé
Min. length of profile
Min. Profillänge

Longitud mínima del perfil
Minimalna dlugosc profilu
-

Max. profiellengte
Longueur max. de profilé
Max. length of profile
Max. Profillänge

Longitud máxima del perfil
Maksymalna dlugosc profilu
-

Max. profielhoogte
Hauteur max. de profilé
Max. height of profiles
Max. Profilhöhe

Altura máxima del perfil
Maksymalna wysokosc profilu
-

Max. horizontale beweging
Movement max. horizontale
Max. horizontal movement
Max. horizontale Versetzung

Movimiento horizontal máximo
Maksymalny ruch poziomy
-

Horizontaal hoekbereik
Intervalle d'équerre horizontale
Horizontal corner range
Eckbereich Horizontal

Rango de corte a inglete horizontal
Zakres katow poziomych
-

Verticaal hoekbereik
Intervalle d'équerre verticale
Vertical corner range
Eckbereich Vertikal

Rango de corte a inglete vertical
Zakres katow pionowych
XXX

Motor
Moteur
Motor
Antrieb

Motor
Silownik napedowy
-

Gewicht
Poids
Weight
Gewicht

Pesos
Ciezar
-

Max. toerental
Vitesse d'axe max.
Max. spindle speed
Max. Drehzahl

Velocidad de sierra
Maksymalna predkosc obrotowa
-

D0071486

B

REYNAERS
aluminium

Informacje ogolne systemu

Généralités séries

General Information System

Allgemeine Information System

WYTYCZNE DOTYCZĄCE PRODUKCJI

I INFORMACJE OGÓLNE

Patrz katalog “1. Informacje ogólne” (099.C01E.00 wydanie 11/2004)

II WYTYCZNE DOTYCZĄCE PRODUKCJI ECO SYSTEM

II.1 UWAGI NA TEMAT PRODUKCJI

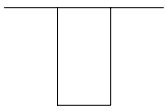
W celu zapewnienia wysokiej jakości produktu finalnego należy podczas procesu produkcji przestrzegać opisanych poniżej zasad.

II.1.1 Obróbka metalu

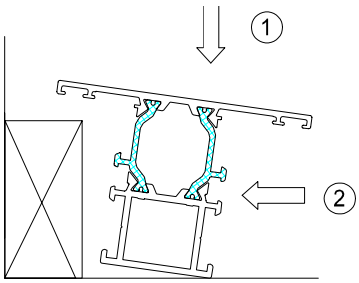
Pod pojęciem operacji obróbki metalu rozumiemy wszystkie operacje mechaniczne takie, jak piłowanie, frezowanie, wiercenie, wykrawanie lub cięcie. W przypadku profili lakierowanych trzeba zwrócić uwagę, żeby na krawędziach obrabianych powierzchni nie dochodziło do uszkodzenia powłoki lakierniczej. Z punktu widzenia jakości wykonywanych połączeń bardzo istotne są następujące czynniki:
- stosowanie odpowiednich i ostrych narzędzi;
- prawidłowe ustawienie maszyn (np. prędkość obrotowa narzędzia);
- regularna kontrola narzędzi;
- prawidłowe nasmarowanie maszyn stosowanych do obróbki:
  smar do tarcz piły (art. nr 086.9191.--)
  specjalny środek smarny do wykrojników (art. nr 86.9175.--) lub chłodziwa i środki smarne zalecane przez dostawców maszyn;
- stosowanie odpowiednich bloków zaciskowych; (patrz rysunki z pokazanym sposobem mocowania profili przy cięciu)
- oczyszczenie stołu roboczego piły z opiłków i zanieczyszczeń;
  stosowanie chłodziw na bazie produktów obojętnych chemicznie, które nie są szkodliwe dla powłoki profili.

Ustawienie/zamocowanie profili podczas cięcia:
Prawidłowe ustawienie obrabianych profili względem stołu roboczego piły ma decydujące znaczenie dla uzyskania dobrych złączy narożnych konstrukcji okienno-drzwiowych.
Większa siła dociskowa mocująca profil podczas cięcia powinna być przykładana od „powierzchni odniesienia”.
„Powierzchnie odniesienia” muszą być zawsze bardzo dokładnie pionowo lub poziomo ustawione na stole piły.
Do obróbki profili należy stosować bloki zaciskowe:
a. gwarantują one, że tolerancje wymiarowe profili nie mają wpływu na jakość złączy narożnych;
b. zapobiegają one przekrzywieniu się profili na stole podczas cięcia.

Powierzchnia -> odniesienia

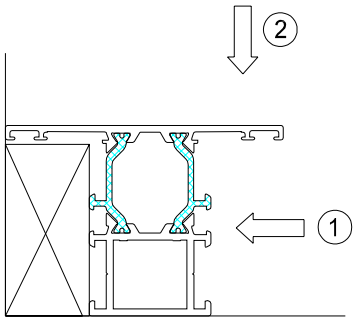


<- Powierzchnia odniesienia



NIEWŁAŚCIWE MOCOWANIE
BŁĄD: Podczas mocowania profilu duża siła została najpierw przyłożona od góry profilu co spowodowało jego przekrzywienie podczas cięcia.
KONSEKWENCJE: Przekrzywienie profilu podczas cięcia powoduje, że od strony zewnętrznej przycięty profil jest krótszy niż od strony wewnętrznej.

REZULTAT: Podczas montażu, profile w narożu od strony wewnętrznej się schodzą, zaś od strony zewnętrznej pomiędzy profilami istnieje szczelina.



WŁAŚCIWE MOCOWANIE

Profil głównie jest dociskany z boku a od góry na widoczne powierzchnie profilu działa jedynie niewielka siła ustalająca.
Profil jest zabezpieczony przed przekrzywieniem lub zdeformowaniem podczas cięcia. Podczas montażu możliwe jest wykonanie poprawnego i estetycznego złącza narożnego.

Uwaga: Zalecane jest stosowanie piły z odciągiem do odprowadzania opiłków powstających podczas cięcia.

II.1.2 Montaż na warsztacie

Wyróżniamy następujące etapy montażu:
1. Drenaż i operacje przygotowujące do montażu okuć
2. Połączenia teowe.
3. Złącza narożne
   3.a) zaciskane
   3.b) skręcane
4. Uszczelki.

1.2. Drenaż i operacje przygotowujące do montażu okuć

Lista czynności:
a. Wykonanie podcięć Euro-rowka służącego do montażu okuć
a. Prawidłowe cięcie, wykrawanie lub wiercenie.
b. Zabezpieczenie obrobionych powierzchni poprzez:
- usunięcie zadziorów (w razie potrzeby);
- oczyszczenie powierzchni cięcia i komory profilu z opiłków powstałych podczas cięcia;
- odtłuszczenie (Reynafinish 60 art.nr. 086.9210.--) ;
- użycie środka zabezpieczającego Reynaprotector (art.nr. 086.9209.--).

W przypadku wykonywania drenaży należy zwracać szczególna uwagę na:
Ewentualna woda, która przedostanie się do wnętrza konstrukcji musi w sposób kontrolowany wyprowadzano na zewnątrz, czego zasadniczym warunkiem jest, aby ciśnienie w komorach profili było dokładnie takie same jak zewnętrzne ciśnienie atmosferyczne.
- Dla okien otwory drenażowe powinny być rozmieszczone maksimum 250 mm od naroży (dla konkretnych przypadków drenaży*: patrz rysunki wykonania drenaży w dalszej części katalogu)*:
dla okien o szerokości poniżej 1000 mm konieczne jest wykonanie minimum 2 otworów drenażowych;
dla okien o szerokości do 1500 mm konieczne jest wykonanie 3 otworów drenażowych.
Dodatkowy otwór drenażowy powinien być wykonywany co każde 500 mm.
- Otwory drenażowe zawsze musza być usytuowane w najniższym punkcie komory.
- Minimalna powierzchnia otworu drenażowego wynosi 50 mm2, zarówno w przypadku wykonywania drenaży za pomocą wiercenia otworów o średnicy min 8 mm jak i wycinania wykrojnikiem wielofunkcyjnym otworów owalnych o minimum szerokości 5 mm i długości 15 mm.
- Otwory drenażowe wykonywane na powierzchniach profili widocznych od zewnątrz budynku muszą być przesłonięte specjalnymi zaślepkami wykonanymi z tworzywa sztucznego.
- Wszystkie typy okien powinny mieć wykonane drenaże w profilu dolnym oraz poprzeczkach.
- Wszystkie typy okien muszą mieć wykonane otwory dekompresyjne (*patrz rysunki w dalszej części katalogu).* Wykonanie tych otworów zapewnia równomierny rozkład ciśnienia w komorze, w której jest mocowane szkło.
- w przypadku okien stałych, otwór dekompresyjny wykonuje się przez wykonanie przerwy długości około 50 mm w zewnętrznej uszczelce przyszybowej.
- w przypadku okien otwieranych, w górnej części pionowych profili skrzydła, należy zawsze wykonać po otworze o średnicy minimum 5 mm.

1.2.2 Złącza teowe

Lista czynności (*patrz rysunki wykonania połączeń teowych w dalszej części katalogu)*:
a. Prawidłowe cięcie profili teowych
b. Wykonanie na wykrojniku lub poprzez wiercenie otworów do połączeń (∅ 12)
c. Wykonanie podcięcia (podfrezowania) profili teowych (długość 22 mm)
d. Frezowanie pasków poliamidowych w ościeżnicy na wysokosci łącznika teowego.
e. Zabezpieczenie powierzchni obrobionych mechanicznie poprzez:
- usunięcie zadziorów (w razie potrzeby);
- oczyszczenie powierzchni cięcia i komory profilu z opiłków powstałych podczas cięcia;
- odtłuszczenie (Reynafinish 60 art.nr. 086.9210.--);
- użycie środka zabezpieczającego (art.nr. 086.9209.--) na powierzchniach cięcia/frezowania.
f. Uszczelnienie poprzeczki poprzez naniesienie neutralnego środka uszczelniającego na:
- otwory do połączeń;
g. Uszczelnienie przestrzeni pod profilem teowym a ościeżnicą poprzez zastosowanie elementu uszczelniającego i naniesienie neutralnego środka uszczelniającego.
Połączenie to musi być całkowicie wodoszczelne.
Uwaga:
Wyjątki od powyższej reguły są możliwe tylko w przypadku zapewnienia wyrównywania ciśnień w konstrukcjach z elementami nieotwieranymi pod warunkiem zapewnienia w pełni kontrolowanego sposobu ewakuacji wody.
h. Zamontować usztywniające złączki narożne (*patrz rysunki montażu usztywniających złączek narożnych w dalszej części katalogu)*
i. Wykonanie połączenia: łącznik teowy umieścić współosiowo do komory słupka i przykręcić śrubami.
j. Nadmiar kleju, który wypłynie na widoczne powierzchnie po wykonaniu połączenia należy usunąć stosując łagodny środek czyszczący (Reynafinish 60 art.nr. 086.9210.--).

1.2.3 Złącza narożne

1.2.3.1. Zaciskane

Lista czynności (*patrz rysunki montażu złączek narożnych zaciskanych w dalszej części katalogu)*:
* wariant A : wtrysk kleju po zaciśnięciu
** wariant B : wtrysk kleju przed zaciśnięciem
a. Prawidłowe cięcie
b. * Wykonanie otworów do wtrysku kleju (∅) (*patrz rysunek wtrysk kleju w dalszej części katalogu)*
c. Zabezpieczenie powierzchni obrobionych mechanicznie poprzez:
- usunięcie zadziorów (w razie potrzeby);
- oczyszczenie powierzchni cięcia i komory profilu z opiłków powstałych podczas cięcia;
- odtłuszczenie (Reynafinish 60 art.nr. 086.9210.--)
- zastosowanie środka Reynaprotector (art.nr. 086.9209.--) na powierzchnie cięcia/frezowania.
d. ** Klejenie w komorach profili nanieść odpowiedni klej (klej epksydowy art. nr. 084.9080.--):
e. Zainstalować złączki narożne i usztywniające złączki narożne (*patrz rysunek montażu w dalszej części katalogu*)
f. Wykonanie połączenia i zaciśnięcie (*patrz rysunek zaciskania w dalszej części katalogu)*
g. * Klejenie w poprzez wtrysk odpowiedniego kleju przez specjalne otwory (klej epoksydowy art. no. 084.9080.--)
h. Nadmiar kleju, który wypłynie na widoczne powierzchnie po wykonaniu połączenia należy usunąć stosując łagodny środek czyszczący (Reynafinish 60 art.nr. 086.9210.--).

1.2.3.2. Skręcane

Lista czynności (*patrz rysunki montażu złączek narożnych skręcanych w dalszej części katalogu)*:
a. Prawidłowe cięcie
b. Wykonanie otworów pod wkręty
c. Zabezpieczenie i uszczelnienie powierzchni obrobionych mechanicznie poprzez:
- usunięcie zadziorów (w razie potrzeby);
- oczyszczenie powierzchni cięcia i komory profilu z opiłków powstałych podczas cięcia;
- odtłuszczenie (Reynafinish art.nr. 086.9210.--);
- zastosowanie środka Reynaprotector (art.nr. 086.9209.--) na powierzchnie cięcia/frezowania.
d. Zainstalować złączki narożne i usztywniające złączki narożne (*patrz rysunek montażu w dalszej części katalogu'*)
e. Wykonanie połączenia i skręcenie (klucz imbusowy 4)
f. Nadmiar kleju, który wypłynie na widoczne powierzchnie po wykonaniu połączenia należy usunąć stosując łagodny środek czyszczący (Reynafinish art.nr. 086.9210.--).

1.2.3.3. Kołkowane

Lista czynności (*patrz rysunki montażu złączek kołkowanych skręcanych w dalszej części katalogu)*:
a. Prawidłowe cięcie
b. Wykonanie otworów na kołki
c. Zabezpieczenie i uszczelnienie powierzchni obrobionych mechanicznie poprzez:
- usunięcie zadziorów (w razie potrzeby);
- oczyszczenie powierzchni cięcia i komory profilu z opiłków powstałych podczas cięcia;
- odtłuszczenie (Reynafinish art.nr. 086.9210.--);
- zastosowanie środka Reynaprotector (art.nr. 086.9209.--) na powierzchnie cięcia/frezowania.
d. Zainstalować złączki narożne i usztywniające złączki narożne (*patrz rysunek montażu w dalszej części katalogu'*)
e. Wykonanie połączenia i kołkowanie
f. Nadmiar kleju, który wypłynie na widoczne powierzchnie po wykonaniu połączenia należy usunąć stosując łagodny środek czyszczący (Reynafinish art.nr. 086.9210.--).

1.2.4 Uszczelki

Wszystkie uszczelki produkowane są z odpornego na starzenie i na działanie czynników atmosferycznych kauczuku syntetycznego EPDM.
Uszczelki powinny być mocowane w konstrukcji bardzo staranie, jako że ich poprawna praca zapewnia szczelność konstrukcji.

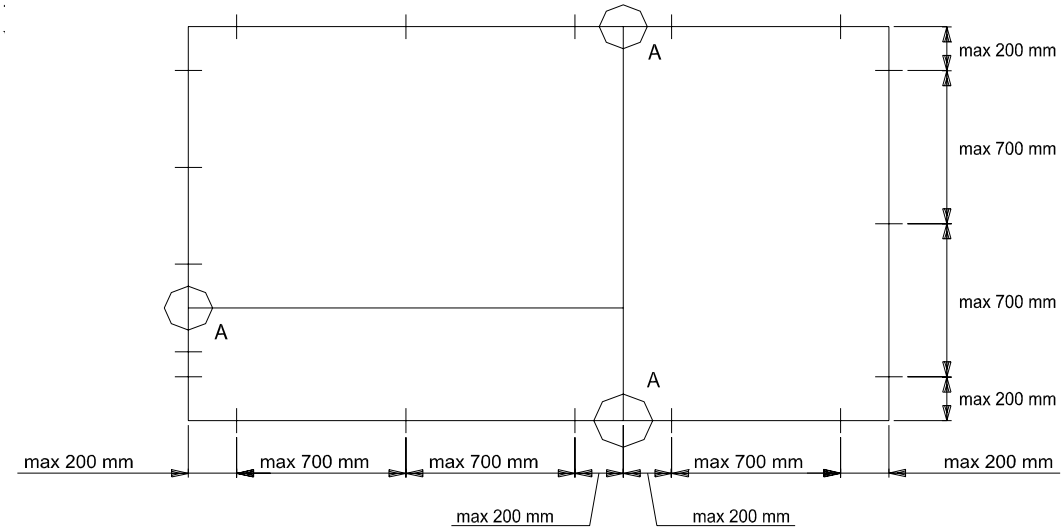
a. Montaż uszczelki akustycznej
Lista czynności (*patrz rysunki montażu uszczelek w dalszej części katalogu)*:
1. Prawidłowe cięcie: uszczelkę akustyczna należy ciąć specjalnymi nożycami (art.nr. 090.0121.00). Uszczelka akustyczna powinna być cięta pod kątem prostym i powinna być ciągła w narożach (niewielkie podcięcia w narożach pozwalają na prawidłowe ułożenie się uszczelki). Przy cięciu uszczelek należy uwzględnić naddatek (ok. 10 mm na metr).
2. Montaż uszczelki akustycznej: uszczelkę akustyczną należy wcisnąć w odpowiedni rowek znajdujący się na profilu. Uszczelka akustyczna powinna być cięta z małym naddatkiem, tak, aby można było skompensować jej ewentualnie mogące wystąpić skurczenie. W przypadku problemów z zamontowaniem uszczelki nasmarowanie kanałów specjalnym preparatem silikonowym (art. nr 086.9551.--) znacznie ułatwia jej montaż.
3. Klejenie (uszczelnienie): miejsce łączenia należy kleić za pomocą kleju wulkanizacyjnego (Unionzement art.nr. 084.9103.--).

b. Montaż uszczelek przyszybowych (szklących)
Lista czynności (*patrz rysunki montażu uszczelek w dalszej części katalogu)*:
1. Prawidłowe cięcie: uszczelki przyszybowe należy ciąć specjalnymi nożycami (art.nr. 090.0121.00) Uszczelki przyszybowe powinny być cięte na prosto lub pod kątem w zależności od rodzaju połączenia profili. Przy cięciu uszczelek należy uwzględnić naddatek (ok. 10 mm na metr).
2. Montaż uszczelek przyszybowych: uszczelki przyszybowe należy wcisnąć w odpowiedni rowek znajdujący się na profilu. Uszczelki przyszybowe powinny być cięte z małym naddatkiem, tak, aby można było skompensować ich ewentualnie mogące wystąpić skurczenie. W przypadku problemów z zamontowaniem uszczelek nasmarowanie kanałów specjalnym preparatem silikonowym (art. nr 086.9551.--) znacznie ułatwia ich montaż.
3. Klejenie (uszczelnienie): miejsce łączenia należy kleić za pomocą kleju wulkanizacyjnego (Unionzement art.nr. 084.9103.--).
Klej ten po zwulkanizowaniu pozostaje elastyczny i dzięki temu uszczelka jest właściwie połączona w narożach.

II.2 MOCOWANIE

II.2.1 Mocowanie do konstrukcji budynku

Mocowanie do konstrukcji budynku może się odbywać bezpośrednio przez profile za pomocą użycia wkrętów, kołków lub za pomocą specjalnych kotew.
- Elementy mocujące nie mogą być stosowane w odległości mniejszej niż 40 mm od krawędzi ściany
- Kotwienia nie mogą wpływać na nośność elementów konstrukcji
- Wszystkie elementy kotwiące wykonane z innych materiałów niż aluminium lub stal nierdzewna, powinny być odpowiednio zabezpieczone antykorozyjnie i nie mogą powodować korozji elementów konstrukcji aluminiowej



Na każdej krawędzi powinny być użyte minimum dwa elementy mocujące, w przypadku skrajnych elementów mocujących, ich maksymalna odległość od naroża konstrukcji aluminiowej nie powinna przekraczać 200 mm.
- Maksymalna odległość pomiędzy elementami mocującymi nie powinna przekraczać 700 mm.
- W miejscach, w których następuje łączenie słupków lub porzeczek z ościeżnicą (A) elementy mocujące powinny się znajdować w odległości maksimum 200 mm po każdej ze stron słupka lub poprzeczki. Przy takim mocowaniu, wydłużanie się lub kurczenie słupka lub poprzeczki w wyniku zmian temperatury nie powoduje uszkodzeń konstrukcji.
- Zlecane jest stosowanie elementu kotwiącego na wysokości każdego zawiasu lub punku blokującego okuć.

Uwaga:
Elementy kotwiące powinny być stosowane w taki sposób by zmiana wymiarów konstrukcji ze względu na zmiany temperatury nie powodowała uszkodzenia konstrukcji.

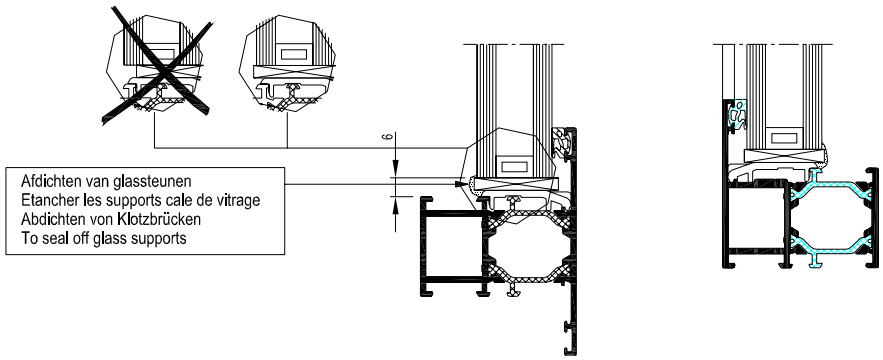
II.2.2 Mocowanie okuć

Wybór punktów mocowania, ilości punktów blokowania, ilości zawiasów, maksymalnej wysokości skrzydeł, maksymalnej szerokości skrzydeł, rodzaju zastosowanego profilu skrzydła itp. zależy od instrukcji dostarczonych przez dostawcę systemu i producenta okuć.
Na elementach przesuwnych i częściach ruchomych powinien być zastosowany neutralny smar.
Podczas montażu należy się upewnić czy wszystkie akcesoria działają właściwie, dają się lekko otwierać i zamykać oraz czy podczas działania nie wydają stuku.

II.3 SZKLENIE

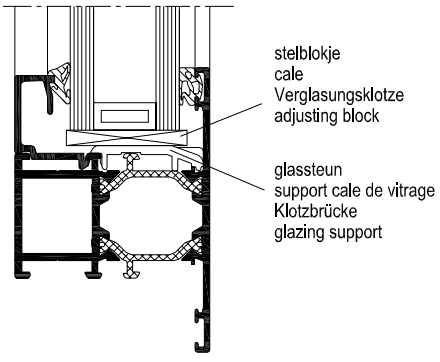
Systemy firmy Reynaers zostały zaprojektowane tak aby umożliwiały szklenie za pomocą uszczelek z EPDM lub przy użycie neutralnego silikonu. W przypadku używania silikonu należy stosować specjalny sznur, który pozwoli na uzyskanie właściwej odległości pomiędzy zestawem szybowym a profilem aluminiowym. Firma Reynaers zaleca używanie uszczelek, specjalnie zaprojektowanych do profili systemów firmy Reynaers, co pozwala na łatwy montaż szyby, długi czas pracy uszczelnienia oraz w razie konieczności łatwą wymianę szyby.

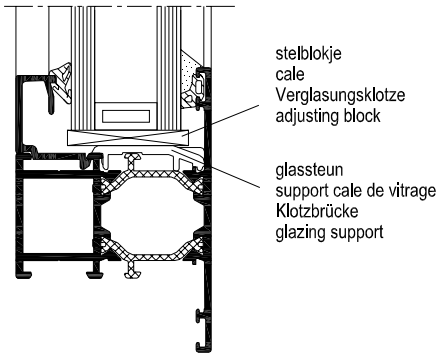
Podczas montażu szyby powinny być zachowane następujące warunki:
- uszczelki przyszybowe powinny być docinane z pewnym nadmiarem na długości, tak aby po ich montażu nie istniały szczeliny w narożach na złączach uszczelek.
- Powinny być wykonane otwory drenażowe w celu uniknięcia gromadzenia się wilgoci. Wykonanie odpowiednich otworów drenażowych konieczne jest także w przypadku użycia do montażu szkła silikonu *(patrz rysunki wykonania drenaży w dalszej części katalogu)*.
- Szyba powinna być o 12 mm mniejsza (po 6 mm na każdą stronę) niż wynosi rozmiar otworu od strony listew przyszybowych.
- Umieszczone na dole pod szybą podkładki pod przeszklenie powinny być dodatkowo doszczelnione masą uszczelniającą (patrz rysunek poniżej).



Montaż wypełnienia (szyby)
Zestaw szybowy nie powinien w żadnym miejscu stykać się profilami aluminiowymi, zawsze należy używać właściwych podkładek podszybowych oraz uszczelek.
Wypieranie zapobiega kontaktowi szyby z aluminium a także zapewnia właściwe położenie szyby w otworze, właściwy rozkład ciężaru na zawiasy (lub wózki), co pozwala zapobiec deformacji skrzydła.

W celu ułatwienia instalacji szyby należy stosować podkładki podszybowe, pozwalające na wyrównanie poziomu komory profilu z wielkością otworu pozwalającego na instalację szyby. W celu ostatecznego wyparcia szyby należy stosować standardowe prostokątne podkładki podszybowe.





Ilość i umiejscowienie podkładek podszybowych, jest definiowane przez belgijską normę STS 38 (brak polskiego odpowiednika).

Wyróżniamy dwa typy podkładek podszybowych:

Podkładka przenosząca ciężar

Podkładka regulacyjna

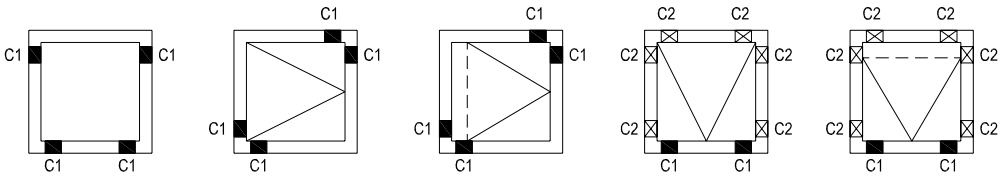
C1: Podkładki przenoszące ciężar

Podkładki te przenoszą ciężar szkła na profile skrzydła lub ościeżnicy. Właściwe położenie tych podkładek ma bardzo istotny wpływ na poprawne funkcjonowanie konstrukcji.

C2: Podkładki regulacyjne

Podkładki zapewniające właściwe położenie szyby w otworze. Umieszczanie podkładek musi odbywać się bez skręcenia lub uszkodzeń profili. Podkładki regulacyjne mają także za zadanie zapobiegać ewentualnemu przemieszczaniu się szyby.

Poniższe szkice przedstawiają zastosowanie różnego rodzaju podkładek podszybowych dla różnego rodzaju typów okien.



okno stałe | okno rozwierane (zawiasy) | okno rozwierane (nożyce) | okno wychylne (zawiasy) | okno wychylne (nożyce)

W oknach stałych podkładki podszybowe są umieszczane do szyba w pobliżu dolnych naroży, co pozwala na uniknięcie dużych odkształceń dolnego profilu od ciężaru szyby (patrz szkic okna stałego).

W oknach rozwieranych, szyba jest podpierana diagonalnie, na dole w narożniku koło zawiasu oraz w narożniku po przekątnej (patrz szkic okna rozwieranego).
Jeśli skrzydło zostało zamontowane z poprawną zakładką, takie wyparcie szyby przed montażem listew przyszybowych zapewnia zachowanie kształtu skrzydła i pozostanie narożników skrzydeł we właściwych punktach.
W razie wątpliwości czy zachodzenie profilu skrzydła na profil ościeżnicy jest właściwe, wielkość zakładki może być sprawdzona poprzez odrysowanie ołówkiem linii skrzydła w narożach gdzie jest podpierana szyba.
Po otwarciu skrzydła linie te są widoczne i wielkość zachodzenia profilu skrzydła na profil ościeżnicy może być zmierzona.

PROCESSING DATA

I GENERAL

See catalogue “1.General information”(099.C01E.00 edition 11/2004)

II PROCESSING DATA ECO SYSTEM

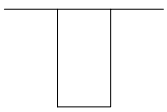
II.1 FABRICATING INSTRUCTIONS

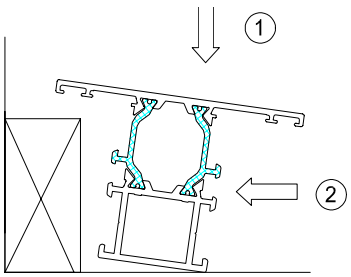
In order to guarantee a perfect end product, the following guidelines should be adhered to during the production process.

II.1.1 Metal-removing operations

Metal-removing operations are understood to mean all mechanical operations such as sawing, milling, drilling, punching and cutting. For painted profiles it is essential that the paint coatings do not come off on the edges during these operations. Therefore it is very important for the quality of the connections that:
- the metal-removing tools are appropriate and sufficiently sharp;
- the machines are well adjusted (e.g. number of revolutions);
- the tools are regularly checked;
- the metal-removing tools are greased sufficiently and correctly:
  cutting grease block (art.no. 086.9191.--) for saw blades,
  cutting spray (art.no. 086.9175.--) for punch tools
  or the cooling agents and lubricants prescribed by the machine suppliers;
- the appropriate clamp blocks are used; (*see assembly drawing ‘clamp blocks saw’*)
- the cutting table is free of swarf and dust;
- possible cooling is done by means of chemically neutral products which do not attack the surface treatment.

Position/clamping of the profiles during cutting:
The position of the profiles on the sawing table during cutting is very important and is the basis to get perfect mitres after assembly of the window/door.
The biggest clamping pressure should always be on the “reference side” of the profiles.
The “reference side” has to be put perfectly horizontally or vertically on the sawing table.
The clamp blocks should be used:
a. to ensure that tolerances on the profiles do not influence the quality of the mitre;
b. to ensure that the profiles do not twist on the table.

Reference side ->  <- Reference side

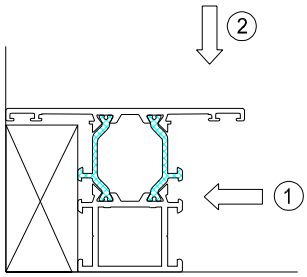


INCORRECT CLAMPING
FAULT: The clamping pressure is on the upper side of the profile, allowing it to twist during cutting.
CONSEQUENCE: An oblique saw cut resulting in the outside of the profile being shorter than the inside.
RESULT: On assembly, the corner is closed on the inside and open on the outside.

CORRECT CLAMPING

Here, the clamping pressure is on the rebate side of the profile, and the visible side undergoes a smaller, secondary pressure. The profile is prevented from twisting or deforming during cutting. A perfect joint is obtained on assembly.

Remark: It is recommended to exhaust the swarf during the cutting.



II.1.2 Assembly

We make the following subdivision:
1. Drainage and recesses for the accessories;
2. T-brackets;
3. Corner connections
   - 3.a) crimping
   - 3.b) screwing;
4. Gaskets.

1.2.1 Drainage and recesses for the accessories

Steps:
a. Marking of recesses
a. Correct punching, drilling or milling.
b. Protection of the treated surfaces by :
- deburring (if necessary);
- removing dust and saw-dust on the saw cuts and in the profile chamber;
- degreasing (Reynafinish 60 art.no. 086.9210.--) ;
- applying Reynaprotector (art.no. 086.9209.--).

Special attention should be paid to the following regarding drainage:
Possible infiltrating water must be drained smoothly under control and one must be sure that the profile's chambers remain at atmospheric pressure.
- For windows, drainage holes should be a maximum of 250 mm from the corner (for specific drainage: *see assembly drawings 'drainage'*:
up to a window width of 1000 mm: 2 drainage holes;
up to a window width of 1500 m: 3 drainage holes.
Additional holes are required every 500 mm.
- Always drain at the lowest point of the glass rebate.
- The minimum surface of these openings is 50 mm² per opening, either a round opening of minimum 8 mm diameter, or elongated openings of minimum 5 mm by 15 mm.
- Drainage holes which are visible on the outside of the window are covered with drainage covers in synthetic material.
- All window types must be provided with a drainage system in the sills and/or the horizontal transoms.
- All window types are provided with ventilation holes (*see assembly drawing 'decompression')*. Its function is to guarantee the pressure equalization around the glazing.
- In case of fixed windows, on top the outer glazing gasket is interrupted over a length of 50mm.
- In case of side hung windows, at the side on top of the vent at least 1 opening of at least 5mm is drilled.

1.2.2 T-brackets

Steps (*see assembly drawings 'T-connection'*) :
a. Correct sawing of the transom-mullion
b. Punching or drilling of the transom-mullion (∅ 12)
c. Endmilling of the transom-mullion (height 22 mm)
d. Milling polyamide strip of the outer frame at the height of the T bracket.
e. Protection and sealing of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish 60 art.no. 086.9210.--);
- applying Reynaprotector (art.no. 086.9209.--) on the cutting/millingsurfaces.
f. Sealing of the transom-mullion by applying a neutral sealing agent:
- on the fixing holes;
g. Sealing of the zone under the transom-mullion on the outer frame by applying a neutral elastic sealing agent.
These parts should be completely watertight.
Remark :
Exceptions are allowed in order to obtain pressure egalization in case of fixed panels on the condition of a controlled drainage.
h. Application of the corner supports (*see assembly drawing 'rebate support'*)
i. Making the connection: the T-bracket is positioned on the centre line, the transom-mullion is inserted, and the T-bracket is fixed with screws.
j. The adhesive residue on the visible sides of the completed elements has to be removed by means of a nonaggressive product (Reynafinish 60 art.no. 086.9210.--).

1.2.3 Corner connections

1.2.3.1. Crimping

Steps (*see assembly drawing 'corner connection crimp corner cleat'*):
* option A : glue injection after crimping
** option B : glue injection before crimping
a. Correct sawing
b. *applying holes for glue injection (∅) (*see assembly drawing 'glue injection'*)
c. Protection and sealing of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Peynafinish 60 art.no. 086.9210.--)
- applying Reynaprotector (art.no. 086.9209.--) on the cutting/millingsurfaces.
d. **Glueing in the profile chamber: applying an approved sealing glue (epoxy art. no. 084.9080.--):
e. Applying crimp corner cleats, corner supports and rebate support (*see assembly drawing 'rebate support'*)
f. Making the connection and crimping (*see assembly drawing 'crimping machine')*
g. *Glue injection at the height of the injection holes by means of an approved sealing glue (epoxy art. no. 084.9080.--)
h. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish 60 art.no. 086.9210.--).

1.2.3.2. Screwing

Steps (*see assembly drawing 'corner connection screw corner cleat'*):
a. Correct sawing
b. Applying screw holes
c. Protection and sealing of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish art.no. 086.9210.--);
- applying Reynaprotector (art.no. 086.9209.--) on the cutting/millingsurfaces.
d. Applying screw corner cleats, corner supports and rebate support (*see assembly drawing 'rebate support'*)
e. Making the connection and crimping (socket head wrench 4)
f. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish art.no. 086.9210.--).

1.2.3.3. Pin

Steps (*see assembly drawing 'corner connection screw corner cleat'*):
a. Correct sawing
b. Applying pinholes
c. Protection and sealing of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish art.no. 086.9210.--);
- applying Reynaprotector (art.no. 086.9209.--) on the cutting/millingsurfaces.

d. Applying screw corner cleats, corner supports and rebate support (*see assembly drawing 'rebate support'*)
e. Making the connection and pin
f. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish art.no. 086.9210.--).

1.2.4 Gaskets

All gaskets are of EPDM resistant to weathering and ageing. They should be carefully applied since the tight sealing of the window depends on their correct application.

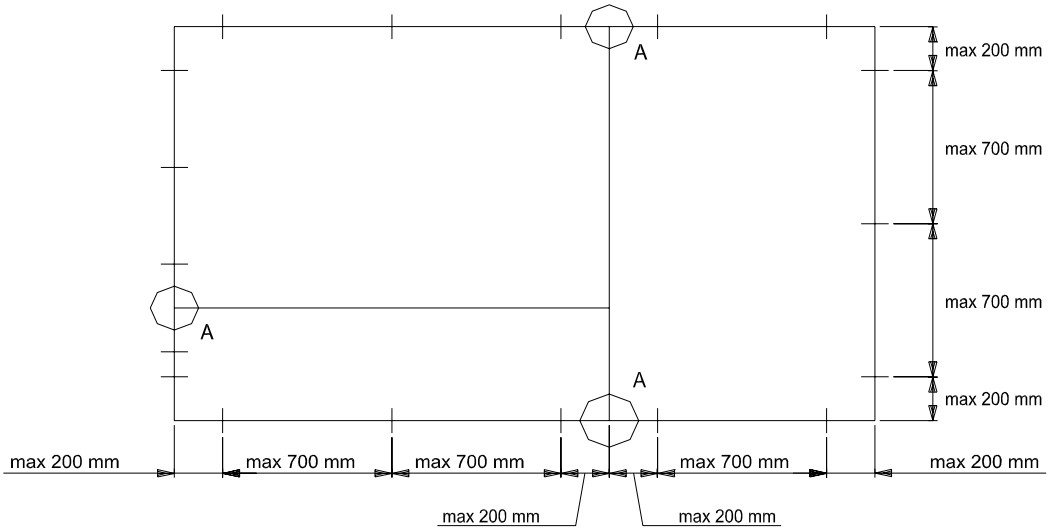
a. Applying the acoustic gasket
Steps (*see assembly drawing 'gasket'*):
1. Correct cutting: the acoustic gasket should be cut with special gasket shears (art.no. 090.0121.00). This gasket should be cut straight and should continue into the corners (small cuts in the corners will facilitate the bending). Extra overhanging (about 10 mm per metre) is required.
2. Application of the gasket: the gaskets are applied in the appropriate grooves within the profiles; they should be cut slightly longer than is necessary to compensate for any shrinkage that may occur. Difficulties in applying the gasket can be solved by the use of silicone spray (art.no. 086.9551.--).
3. Glueing (sealing): the cuts should be glued with vulcanizing agent (Unionzement art.no. 084.9103.--).

b. Applying the glazing gaskets
Steps (*see assembly drawing 'gasket'*):
1. Correct cutting: the glazing gasket should be cut with special gasket shears (art.no. 090.0121.00) and can be cut straight or mitred according to the kind of profile connection. Extra overhanging (about 10 mm per metre) is required.
2. Application of the gasket: the gaskets are applied in the appropriate grooves within the profiles; they should be cut slightly longer than is necessary to compensate for any shrinkage that may occur. Difficulties in applying the gasket can be solved by the use of silicone spray (art.no. 086.9551.--).
3. Glueing (sealing): in the corners, glazing gaskets should be glued with vulcanizing agent (Unionzement art.no. 084.9103.--).
This vulcanizing agent will remain elastic and because of this the gasket will also fit perfectly into the corners.

II.2 INSTALLATION

II.2.1 Fitting in the structural work

The fixing to the structural work is done either directly through the profiles by means of for instance screws and plugs, or by means of fixing lugs.
- The fixings may not be applied less than 40 mm of the wall of the structural work.
- The anchoring may in no way influence the bearing power of the adjacent building parts.
- All anchorings, as far as they are not made of aluminium or stainless steel, should be adequately corrosion protected and may not attack the aluminium themselves.
- When fitting the windows, sufficient fixings are required:



At least two fixings should be applied on all sides; the maximum distance to the corner is at least 200 mm.
- The distance between the fixings is maximum 700 mm.
- Where transom/mullions and outer frame profiles meet, the fixing must be applied maximum 200 mm from both sides of the transom/mullion (A). In this way, expansion and shrinkage of the transom/mullion (because of fluctuations of temperature) are possible without any damage.
- We recommend to position the fixings at the height of each hinge and locking point.

Remark:
The anchorings should be applied in such a way that possible expansion/shrinkage of the window is not obstructed.

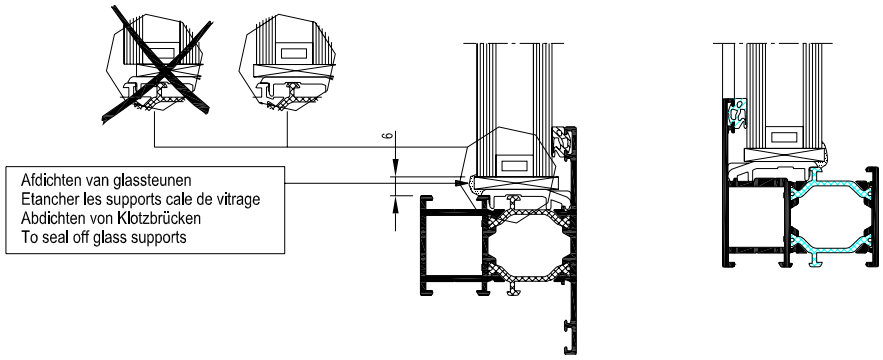
II.2.2 Fitting of the accessories

The choice of the fixing points, number of locking points, number of hinges, max. vent weight, max. vent sizes, vent profile used etc. depends on the instructions of the system supplier and the accessory producer.
Sliding and moving parts should be provided with neutral grease.
When fitting, please check whether all accessories can be operated easily and without getting stuck.

II.3 GLAZING

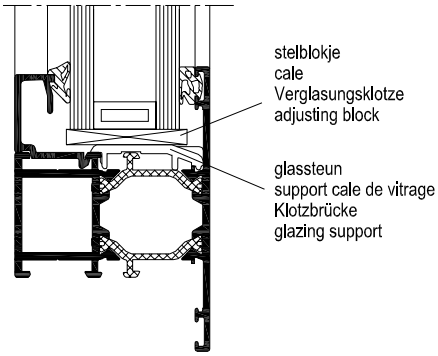
Reynaers' systems are designed for EPDM gasket or neutral silicone glazing. In case of silicone glazing a backing rod should be applied to create a correct opening between the glass panel and the aluminium frame. For easy and reliable fitting, durability and reglazing simplicity, we recommend using only Reynaers' gaskets - specially adapted for our profiles.

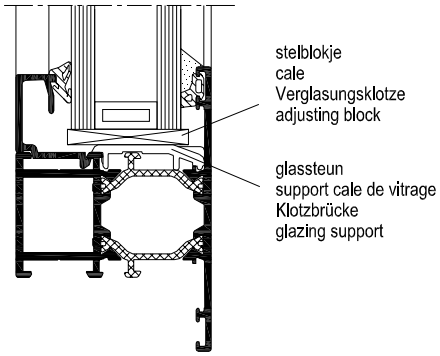
The following precautions should be taken when fitting the glazing:
- Cut the glazing gaskets slightly longer than is necessary to avoid openings in the corners at a later stage.
- Drainage holes should be drilled to avoid a build-up of moisture. This is also necessary in the case of silicone glazing (*see assembly drawing 'drainage'*).
- Glass panels should be 12 mm (6 mm per side) smaller than the actual measured glazing size.
- The glass supports on the bottom of the glass panel should be sealed (see drawing below).



Fitting of the glass panels
Glass panels should not come into contact with the aluminium frame; always use glazing blocks and gaskets.
Wedging prevents this contact and also ensures correct positioning of the glass in the frame, distributing the weight equally onto the hinges (or friction stays) to avoid deformation of the window vent.

In order to simplify fixing of the glazing we dispose of glass supports that can be used to level the bottom of the rebate. In this case it will be possible to apply rectangular glazing blocks.





The number and position of the glass supports is defined by the STS 38.
An overview:

There are 2 types of glazing blocks:

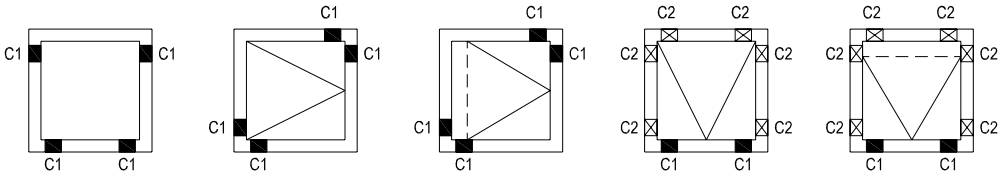
support block

adjusting block

C1: Support blocks
These support blocks distribute the weight of the glass onto the vent or the outer frame. Correct positioning is very important for the vent to function correctly.

C2: Adjusting blocks
These blocks guarantee the correct positioning of the glass between the rebates. They must be positioned without twisting or damaging the profile. Adjusting blocks also prevent the glass panels from moving.

The following sketches indicate the different glazing blocks in different types of windows.



fixed window | side-hung window (hinges) | side-hung window (friction stays) | top-hung window (hinges) | top-hung window (friction stays)

In case of fixed glazing corner supports are applied in the corners of the sill in order to avoid them from bending under the glass weight (see sketch fixed window).

In side-hung windows, the glass is wedged diagonally from hinge corner to the opposite top corner (see sketch side-hung windows).
If the vent is set up with the correct overlap, the remaining two corners can be wedged before beading. If in doubt, the overlap can be checked by tracing two pencil lines on the top corner which has been wedged.
These lines are visible when the vent is opened and the overlap can then be measured.

III CE-PASSPORT Eco system Windows

III.1 GENERAL EXPLANATION ABOUT CLASSICATIONS

The different characteristics have been determined in accordance with EN 14351-1 (Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics).

The numbers in the following tables (e.g. 4.2; 4.3,…) refer to the different chapters from EN 14351-1 which describe the different performance characteristics.

The classifications given in the next tables give the most general classifications and the test reports which are used to declare these characteristics. Other dimensions and/or other classifications are sometimes possible. When other requirements are necessary, please contact your Reynaers office.
It is evident that lower (worse) values than those indicated can be declared without further testing.
E.g. when wind load was tested till 1600pa (class C4) also class C3 (1200pa) or lower can be declared.

The tests were carried out in collaboration with Notified Bodies as indicated in EN 14351-1.
In IV.2 details about the Notified Bodies are given.

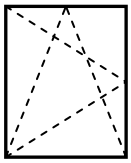
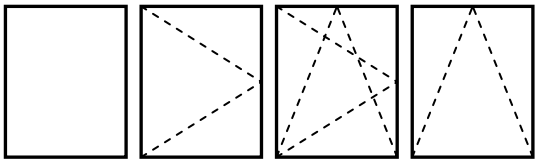
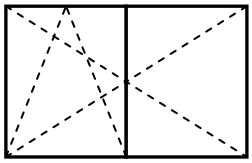
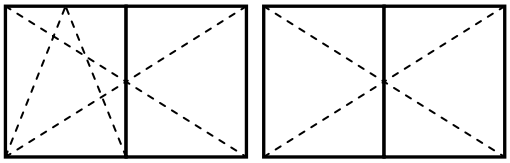
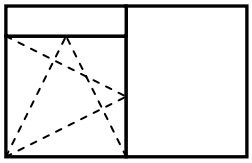
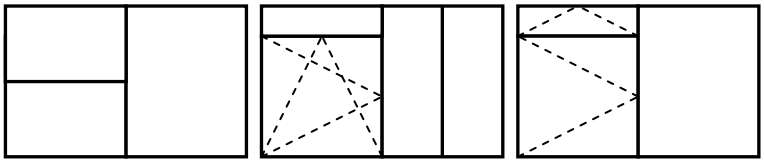
The different window types were grouped into different families as indicated in EN 14351-1 (Type1, Type2,…) for which a representative test element was chosen. The characteristics of the representative test element are also valid for the other windows in this family.
Indication of the different families can be found in IV.3.

III.2 NOTIFIED BODIES

SKG – notified body nr.0960
Nieuwe Kanaal 9F
Wageningen
Netherlands

ITB – notified body nr. 1488
ul. Ksawerów 21
02-656 Warszawa
Poland

III.3 OPENING TYPES

	Representative testelement	Covered variants
Type 1	 Turn-tilt	 Fixed, turn window, turn tilt, tilt, top hung
Type 2	 Double casement	 Double casement
Type 3	 Combined element	 All combinations of fixed lights and opening parts, with horizontal or vertical transoms.

III.4 CHARACTERISTICS / CLASSIFICATIONS

Classifications for window type 1 (turn/tilt, side hung,…)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C4** (1600pa) **C3** (1200pa)	**SKG – 07.136** **SKG – 09.1052**	**W<1454 x H<1704** **W<1200 x H<2000**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**9A** (600pa)	**SKG – 07.136** **SKG – 09.1052**	**W<1454 x H<1704** **W<1200 x H<2000**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	Npd		
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		

4.11 Acoustic performance (EN ISO 140-3 & EN ISO 717-1)

Rw for windows with area:					
Glass	0-2.73m²	2.73-3.64m²	3.64-4.55m²	>4.55m²	
34(-1;-4)	35(-1;-4)	34(-1;-4)	33(-1;-4)	32(-1;-4)	ITB – LA 1317a/2006
38(-2;-6)	36(-2;-5)	35(-2;-5)	34(-2;-5)	33(-2;-5)	ITB – LA 1317b/2006
43(-1;-6)	39(-1;-3)	38(-1;-3)	37(-1;-3)	36(-1;-3)	ITB – LA 1317c/2006

4.12	Thermal transmittance (EN ISO 10077-1)	Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*1480 and 1480*2180mm are added to this document.		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**4**	**SKG – 07.136** **SKG – 09.1052**	**W<1454 x H<1704** **W<1200 x H<2000**
4.16	Operating forces (EN 13115)	**1**	**SKG – 09.1052**	**W<1200** **H<2000**
4.17	Mechanical strength (EN 13115)	**4**	**SKG – 09.1052**	**W<1200** **H<2000**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**2**	**SKG - 07.108**	**W<1400** **H<1650**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

** always check maximum dimensions graphs in catalogue*
Other dimensions or classifications are possible: in this case please contact Reynaers

Classifications for window type 2 (double casement)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C3** (1200pa)	**SKG – 09.1052**	**W<2400 H<2000**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**9A** (600pa**)**	**SKG – 09.1052**	**W<2400 H<2000**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	Npd		
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		

No	Characteristic	Rw for windows with area:					
		Glass	0-5.74m²	5.74-7.66m²	7.66-9.57m²	>9.57m²	
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	34(-1;-4)	35(-1;-3)	34(-1;-3)	33(-1;-3)	32(-1;-3)	ITB – LA 1351a/2006
		43(-1;-6)	38(-1;-3)	37(-1;-3)	36(-1;-3)	35(-1;-3)	ITB – LA 1351b/2006

4.12	Thermal transmittance (EN ISO 10077-1)	Uw to be calculated in function of the project.		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**4**	**SKG – 09.1052**	**W<2400 H<2000**
4.16	Operating forces (EN 13115)	**1**	**SKG – 09.1052**	**W<2400 H<2000**
4.17	Mechanical strength (EN 13115)	**4**	**SKG – 09.1052**	**W<2400 H<2000**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**2**	**SKG - 07.108**	**W<1400 H<1650**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

** always check maximum dimensions graphs in catalogue*
Other dimensions or classifications are possible: in this case please contact Reynaers

Classifications for window type 3 (Composed element)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C3** (1200pa)	**SKG – 09.1052**	**W<3000 H<2000 (*1)**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**9A** (600pa**)**	**SKG – 09.1052**	**W<3000 H<2000**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	Npd		
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	Npd		
4.12	Thermal transmittance (EN ISO 10077-1)	Uw to be calculated in function of the project.		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**4**	**SKG – 09.1052**	**W<3000 H<2000**
4.16	Operating forces (EN 13115)	**1**	**SKG – 09.1052**	**Opening part: W<1200 H<2000**
4.17	Mechanical strength (EN 13115)	**4**	**SKG – 09.1052**	**Opening part: W<1300 H<2000**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522) * only for CS77-BP	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**2**	**SKG - 07.108**	**W<1400 H<1650**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

**1: Deflection to be calculated in function of wind load and allowable deformation.*
Other dimensions or classifications are possible: in this case please contact Reynaers

III.5 THERMAL TRANSMITTANCE

Thermal transmittance Eco System

U_{window} value for Type 1 area ≤ 2.3 m² *

Uf EN ISO 10077-2				Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006)																							
				Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
	Uf W/m²K	Glass thickness	Width mm	psi=	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08
0030036	2.45	24	48		1.16	1.25	1.33	1.42	1.50	1.59	1.68	1.76	1.85	1.94	2.02	3.06	1.08	1.16	1.25	1.33	1.42	1.51	1.59	1.68	1.77	1.85	2.97
0030036+0030002	2.56	24	86		1.36	1.43	1.51	1.58	1.66	1.74	1.81	1.89	1.96	2.04	2.12	3.03	1.28	1.35	1.43	1.51	1.58	1.66	1.73	1.81	1.89	1.96	2.95
0030036+0030092	2.47	24	99		1.39	1.46	1.54	1.61	1.68	1.75	1.83	1.90	1.97	2.04	2.12	2.99	1.31	1.39	1.46	1.53	1.61	1.68	1.75	1.82	1.90	1.97	2.91
0030036+0030012	2.39	24	112		1.42	1.49	1.56	1.63	1.70	1.77	1.84	1.91	1.98	2.05	2.12	2.95	1.35	1.42	1.49	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.87
0030036+0030021	2.32	24	125		1.45	1.51	1.58	1.65	1.71	1.78	1.85	1.91	1.98	2.04	2.11	2.90	1.38	1.44	1.51	1.57	1.64	1.71	1.77	1.84	1.91	1.97	2.83
0030036+0030054	2.84	24	125		1.62	1.69	1.76	1.82	1.89	1.95	2.02	2.09	2.15	2.22	2.29	3.08	1.55	1.62	1.68	1.75	1.82	1.88	1.95	2.01	2.08	2.15	3.01
0030016	2.38	24	54		1.18	1.26	1.35	1.43	1.51	1.60	1.68	1.77	1.85	1.94	2.02	3.04	1.09	1.18	1.26	1.35	1.43	1.52	1.60	1.69	1.77	1.86	2.95
0030016+0030002	2.52	24	92		1.37	1.45	1.52	1.60	1.67	1.75	1.82	1.89	1.97	2.04	2.12	3.01	1.30	1.37	1.44	1.52	1.59	1.67	1.74	1.82	1.89	1.97	2.93
0030016+0030092	2.44	24	105		1.41	1.48	1.55	1.62	1.69	1.76	1.83	1.91	1.98	2.05	2.12	2.97	1.33	1.40	1.47	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.90
0030016+0030012	2.36	24	118		1.43	1.50	1.57	1.64	1.71	1.77	1.84	1.91	1.98	2.05	2.11	2.93	1.36	1.43	1.50	1.56	1.63	1.70	1.77	1.84	1.90	1.97	2.86
0030016+0030021	2.31	24	131		1.47	1.53	1.60	1.66	1.73	1.79	1.86	1.92	1.98	2.05	2.11	2.89	1.39	1.46	1.52	1.59	1.65	1.72	1.78	1.85	1.91	1.98	2.82
0030016+0030054	2.81	24	131		1.64	1.71	1.77	1.84	1.90	1.97	2.03	2.10	2.16	2.23	2.29	3.07	1.57	1.64	1.70	1.77	1.83	1.89	1.96	2.02	2.09	2.15	3.00
0030025	2.20	24	74		1.23	1.30	1.38	1.46	1.54	1.62	1.70	1.78	1.86	1.94	2.02	2.97	1.15	1.22	1.30	1.38	1.46	1.54	1.62	1.70	1.78	1.86	2.89
0030025+0030002	2.39	24	112		1.42	1.49	1.56	1.63	1.70	1.77	1.84	1.91	1.98	2.05	2.12	2.95	1.35	1.42	1.49	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.87
0030025+0030092	2.34	24	125		1.45	1.52	1.59	1.65	1.72	1.79	1.85	1.92	1.98	2.05	2.12	2.91	1.38	1.45	1.51	1.58	1.65	1.71	1.78	1.85	1.91	1.98	2.84
0030025+0030012	2.28	24	138		1.48	1.54	1.61	1.67	1.73	1.80	1.86	1.92	1.99	2.05	2.11	2.87	1.41	1.47	1.54	1.60	1.66	1.73	1.79	1.85	1.91	1.98	2.80
0030025+0030021	2.24	24	151		1.51	1.57	1.63	1.69	1.75	1.81	1.87	1.93	1.99	2.05	2.11	2.83	1.44	1.50	1.56	1.62	1.68	1.74	1.80	1.86	1.92	1.98	2.76
0030025+0030054	2.69	24	151		1.69	1.75	1.81	1.87	1.93	1.99	2.05	2.11	2.17	2.23	2.29	3.01	1.62	1.68	1.74	1.80	1.86	1.92	1.98	2.04	2.10	2.16	2.94

U_{window} value for Type 1 area > 2.3 m² **

Uf EN ISO 10077-2				Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006)																							
				Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
	Uf W/m²K	Glass thickness	Width mm	psi=	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.11	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08	0.08
0030036	2.45	24	48		1.16	1.25	1.33	1.42	1.50	1.59	1.68	1.76	1.85	1.94	2.02	3.06	1.08	1.16	1.25	1.33	1.42	1.51	1.59	1.68	1.77	1.85	2.97
0030036+0030002	2.56	24	86		1.36	1.43	1.51	1.58	1.66	1.74	1.81	1.89	1.96	2.04	2.12	3.03	1.28	1.35	1.43	1.51	1.58	1.66	1.73	1.81	1.89	1.96	2.95
0030036+0030092	2.47	24	99		1.39	1.46	1.54	1.61	1.68	1.75	1.83	1.90	1.97	2.04	2.12	2.99	1.31	1.39	1.46	1.53	1.61	1.68	1.75	1.82	1.90	1.97	2.91
0030036+0030012	2.39	24	112		1.42	1.49	1.56	1.63	1.70	1.77	1.84	1.91	1.98	2.05	2.12	2.95	1.35	1.42	1.49	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.87
0030036+0030021	2.32	24	125		1.45	1.51	1.58	1.65	1.71	1.78	1.85	1.91	1.98	2.04	2.11	2.90	1.38	1.44	1.51	1.57	1.64	1.71	1.77	1.84	1.91	1.97	2.83
0030036+0030054	2.84	24	125		1.62	1.69	1.76	1.82	1.89	1.95	2.02	2.09	2.15	2.22	2.29	3.08	1.55	1.62	1.68	1.75	1.82	1.88	1.95	2.01	2.08	2.15	3.01
0030016	2.38	24	54		1.18	1.26	1.35	1.43	1.51	1.60	1.68	1.77	1.85	1.94	2.02	3.04	1.09	1.18	1.26	1.35	1.43	1.52	1.60	1.69	1.77	1.86	2.95
0030016+0030002	2.52	24	92		1.37	1.45	1.52	1.60	1.67	1.75	1.82	1.89	1.97	2.04	2.12	3.01	1.30	1.37	1.44	1.52	1.59	1.67	1.74	1.82	1.89	1.97	2.93
0030016+0030092	2.44	24	105		1.41	1.48	1.55	1.62	1.69	1.76	1.83	1.91	1.98	2.05	2.12	2.97	1.33	1.40	1.47	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.90
0030016+0030012	2.36	24	118		1.43	1.50	1.57	1.64	1.71	1.77	1.84	1.91	1.98	2.05	2.11	2.93	1.36	1.43	1.50	1.56	1.63	1.70	1.77	1.84	1.90	1.97	2.86
0030016+0030021	2.31	24	131		1.47	1.53	1.60	1.66	1.73	1.79	1.86	1.92	1.98	2.05	2.11	2.89	1.39	1.46	1.52	1.59	1.65	1.72	1.78	1.85	1.91	1.98	2.82
0030016+0030054	2.81	24	131		1.64	1.71	1.77	1.84	1.90	1.97	2.03	2.10	2.16	2.23	2.29	3.07	1.57	1.64	1.70	1.77	1.83	1.89	1.96	2.02	2.09	2.15	3.00
0030025	2.20	24	74		1.23	1.30	1.38	1.46	1.54	1.62	1.70	1.78	1.86	1.94	2.02	2.97	1.15	1.22	1.30	1.38	1.46	1.54	1.62	1.70	1.78	1.86	2.89
0030025+0030002	2.39	24	112		1.42	1.49	1.56	1.63	1.70	1.77	1.84	1.91	1.98	2.05	2.12	2.95	1.35	1.42	1.49	1.55	1.62	1.69	1.76	1.83	1.90	1.97	2.87
0030025+0030092	2.34	24	125		1.45	1.52	1.59	1.65	1.72	1.79	1.85	1.92	1.98	2.05	2.12	2.91	1.38	1.45	1.51	1.58	1.65	1.71	1.78	1.85	1.91	1.98	2.84
0030025+0030012	2.28	24	138		1.48	1.54	1.61	1.67	1.73	1.80	1.86	1.92	1.99	2.05	2.11	2.87	1.41	1.47	1.54	1.60	1.66	1.73	1.79	1.85	1.91	1.98	2.80
0030025+0030021	2.24	24	151		1.51	1.57	1.63	1.69	1.75	1.81	1.87	1.93	1.99	2.05	2.11	2.83	1.44	1.50	1.56	1.62	1.68	1.74	1.80	1.86	1.92	1.98	2.76
0030025+0030054	2.69	24	151		1.69	1.75	1.81	1.87	1.93	1.99	2.05	2.11	2.17	2.23	2.29	3.01	1.62	1.68	1.74	1.80	1.86	1.92	1.98	2.04	2.10	2.16	2.94

U_f value for Type 2

EN ISO 10077-2

With 003.0015.XX	Uf W/m²K	Glass thickness	Width mm
0030002+0030002	2.72	24.00	138
0030002+0030092	2.65	24.00	151
0030002+0030012	2.58	24.00	164
0030002+0030021	2.53	24.00	177
0030092+0030092	2.58	24.00	164
0030092+0030012	2.53	24.00	177
0030092+0030021	2.48	24.00	190
0030012+0030012	2.48	24.00	190
0030012+0030021	2.44	24.00	203
0030021+0030021	2.40	24.00	216

U_f value for Type 1, Type 2, Type 3

EN ISO 10077-2

Uf-values for specific other profile combinations, see Uf-value table for Eco System

* Uw has been calculated for a window with dimensions 1230*1480mm

** Uw has been calculated for a window with dimensions 1480*2180mm

IV CE-PASSPORT ECO system doors

IV.1 GENERAL EXPLANATION ABOUT CLASSICATIONS

The different characteristics have been determined in accordance with EN 14351-1 (Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics).

The numbers in the following tables (e.g. 4.2; 4.3,…) refer to the different chapters from EN 14351-1 which describe the different performance characteristics.

The classifications given in the next tables give the most general classifications and the test reports which are used to declare these characteristics. Other dimensions and/or other classifications are sometimes possible. When other requirements are necessary, please contact your Reynaers office.
It is evident that lower (worse) values than those indicated can be declared without further testing.
E.g. when wind load was tested till 1600pa (class C4) also class C3 (1200pa) or lower can be declared.

The tests were carried out in collaboration with Notified Bodies as indicated in EN 14351-1.
In IV.2 details about the Notified Bodies are given.

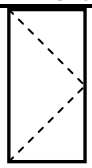
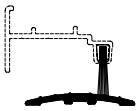
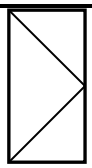
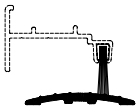
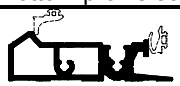
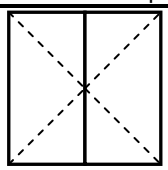
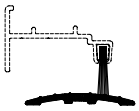
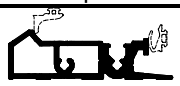
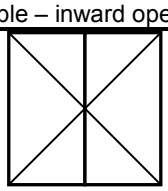
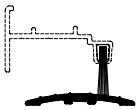
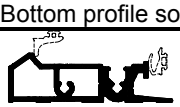
The different door configurations are indicated in the table in chapter 3. A distinction is made between inside/outside opening single and double doors and different bottom solutions.

IV.2 NOTIFIED BODIES

SKG – notified body nr.0960
Nieuwe Kanaal 9F
Wageningen
Netherlands

Ift-Rosenheim – notified body nr. 0757
Theodor Gietl Strasse 7-9
D 83026 Rosenheim
Germany

IV.3 OPENING TYPES

	Opening type	Covered variants	
Type D1	 Single – inward opening	 D1-A: Brush solutions	D1-B: Bottom profile solutions
Type D2	 Single – outward opening	 D2-A: Brush solutions	 D2-B: Bottom profile solutions
Type D3	 Double – inward opening	 D3-A: Brush solutions	 D3-B: Bottom profile solutions
Type D4	 Double – outward opening	 D4-A: Brush solutions	 D4-B: Bottom profile solutions

**Remark: the shown pictures of the different bottom solutions do not always represent the real bottom solution for this series, but are just a general sketch to give an indication which type of bottom solution is meant.*

IV.4 CHARACTERISTICS / CLASSIFICATIONS

Classifications for door type D1-A (Single door inward opening)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C2** (800pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (2)**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**4A** (150pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	**5 (*2)**	**SKG – 09-1174**	**W>700 H>1800**
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		
4.9	Height and width	**Height:** **Width:**	For definition: see (Rule for definition of clear opening height and width)	
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	**Rw=22(0;-2)**	**Acoustical performance of door with brush at bottom is independent from the used glass.**	
4.12	Thermal transmittance (EN ISO 10077-1)	U_d to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*2180mm are added to this document. Uf-values are calculated under certification of BCCA. Certificate BPCD-420-072-EN 10077-2 REYN-01		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**2**	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.16	Operating forces (EN 12217)	**1**	**SKG-Conformity-Operation**	**W*H=1400*3000 150kg**
4.17	Mechanical strength (EN 1192)	**4**	**SKG-Conformity-Mechanical**	**W*H=1400*3000 150kg**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**6** (200 000)	**SKG-Conformity-Cyclic**	**W*H=1400*3000 150kg**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

(*) For the approved range of hinges and locks see further
(1) Class 5 is only possible with L-shaped or tubular glazing beads
(2): Maximum height for given wind load: 2400mm, extrapolated from conformity on double doors
(3): Increase of area of 50% allowed for air permeability and water tightness, with maximum limits WxH=1400x3000mm

Classifications for door type D1-B (Single door inward opening)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C2** (800pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (2)**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**4A** (150pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	**5 (*2)**	**SKG – 09-1174**	**W>700 H>1800**
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		
4.9	Height and width	**Height:** **Width:**	For definition: see (Rule for definition of clear opening height and width)	
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	**Glass** $R_w(C;C_{tr})$ dB: **34(-1;-4) → 31(-1;-3)**, **41(-2;-4) → 36(-1;-3)**, **48(-2;-8) →39(-1;-3)** — **Door** $R_w(C;C_{tr})$ dB	**Ift – 162 35851/2**	Tested on double door with area 2660*2510mm
4.12	Thermal transmittance (EN ISO 10077-1)	U_d to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*2180mm are added to this document. Uf-values are calculated under certification of BCCA. Certificate BPCD-420-072-EN 10077-2 REYN-01		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**2**	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.16	Operating forces (EN 12217)	**1**	**SKG-Conformity-Operation**	**W*H=1400*3000 150kg**
4.17	Mechanical strength (EN 1192)	**4**	**SKG-Conformity-Mechanical**	**W*H=1400*3000 150kg**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**6** (200 000)	**SKG-Conformity-Cyclic**	**W<1400 H<3000**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

(*) For the approved range of hinges and locks see further
(1) Class 5 is only possible with L-shaped or tubular glazing beads
(2): Maximum height for given wind load: 2400mm, extrapolated from conformity on double doors
(3): Increase of area of 50% allowed for air permeability and water tightness, with maximum limits WxH=1400x3000mm

Classifications for door type D2-A (Single door outward opening)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C2** (800pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (2)**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**4A** (150pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	**5 (*2)**	**SKG – 09-1174**	**W>700 H>1800**
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		
4.9	Height and width	**Height:** **Width:**	For definition: see (Rule for definition of clear opening height and width)	
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	**Rw=22(0;-2)**	**Acoustical performance of door with brush at bottom is independent from the used glass.**	
4.12	Thermal transmittance (EN ISO 10077-1)	U_d to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*2180mm are added to this document. Uf-values are calculated under certification of BCCA. Certificate BPCD-420-072-EN 10077-2 REYN-01		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**2**	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.16	Operating forces (EN 12217)	**1**	**SKG-Conformity-Operation**	**W*H=1400*3000 150kg**
4.17	Mechanical strength (EN 1192)	**4**	**SKG-Conformity-Mechanical**	**W*H=1400*3000 150kg**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**6** (200 000)	**SKG-Conformity-Cyclic**	**W*H=1400*3000 150kg**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

(*) For the approved range of hinges and locks see further
(1) Class 5 is only possible with L-shaped or tubular glazing beads
(2): Maximum height for given wind load: 2400mm, extrapolated from conformity on double doors
(3): Increase of area of 50% allowed for air permeability and water tightness, with maximum limits WxH=1400x3000mm

Classifications for door type D2-B (Single door outward opening)

No	Characteristic	Classification	Notified Body -Report	Limits (mm)
4.2	Resistance to wind load (EN 12210)	**C2** (800pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (2)**
4.4	Reaction to fire	Npd		
4.5	Watertightness (EN 12208)	**4A** (150pa)	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used.		
4.7	Impact resistance (EN 13049)	**5 (*2)**	**SKG – 09-1174**	**W>700 H>1800**
4.8	Loadbearing capacity of safety devices (EN 14609)	Npd		
4.9	Height and width	**Height:** **Width:**	For definition: see (Rule for definition of clear opening height and width)	
4.11	Acoustic performance (EN ISO 140-3 & EN ISO 717-1)	**Glass** $R_w(C;C_{tr})$ dB: **34(-1;-4) ➔37(-2;-5)**, **41(-2;-4) ➔ 39(-2;-4)**, **48(-2;-8) ➔ 43(-1;-4)**; **Door** $R_w(C;C_{tr})$ dB	**Ift – 162 35851/4**	Tested area 2.08m², other dimensions see extrapolation rules
4.12	Thermal transmittance (EN ISO 10077-1)	U_d to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*2180mm are added to this document. Uf-values are calculated under certification of BCCA. Certificate BPCD-420-072-EN 10077-2 REYN-01		
4.13	Radiation properties (EN 410)	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability (EN 12207)	**2**	**SKG - SKG/HRU/cbo/10.0109**	**W<1448 H<2265 (3)**
4.16	Operating forces (EN 12217)	**1**	**SKG-Conformity-Operation**	**W*H=1400*3000 150kg**
4.17	Mechanical strength (EN 1192)	**4**	**SKG-Conformity-Mechanical**	**W*H=1400*3000 150kg**
4.18	Ventilation	Npd		
4.19	Bullet resistance (EN 1522)	Npd		
4.20	Explosion resistance (EN 13123-1 & EN 13123-2)	Npd		
4.21	Resistance to repeated opening and closing (EN 12400)	**6** (200 000)	**SKG-Conformity-Cyclic**	**W<1400 H<3000**
4.22	Behaviour between different climates (ENV 13420)	Npd		
4.23	Burglar resistance (ENV 1627)	Npd	**SKG – KOMO ATT'10.11.104.14**	Details: see catalogue

(*) For the approved range of hinges and locks see further
(1) Class 5 is only possible with L-shaped or tubular glazing beads
(2): Maximum height for given wind load: 2400mm, extrapolated from conformity on double doors
(3): Increase of area of 50% allowed for air permeability and water tightness, with maximum limits WxH=1400x3000mm

Extrapollation rules for acoustical values

For doors with other dimensions as the tested doors, the measured values must be corrected with the values as indicated in following table.

Door size range	Sound insulation for door
-100% to +50% of test specimen overall area	R_w and $R_w + C_{tr}$ as tested
+50% to +100% of test specimen overall area	Correct R_w and $R_w + C_{tr}$ with -1 dB
+100% to +150% of test specimen overall area	Correct R_w and $R_w + C_{tr}$ with -2 dB
>150% of test specimen overall area	Correct R_w and $R_w + C_{tr}$ with -3 dB

Rule for definition of clear opening height and width

The clear opening height g and clear opening width a are defined as indicated in following sketches out of EN 12519:2004

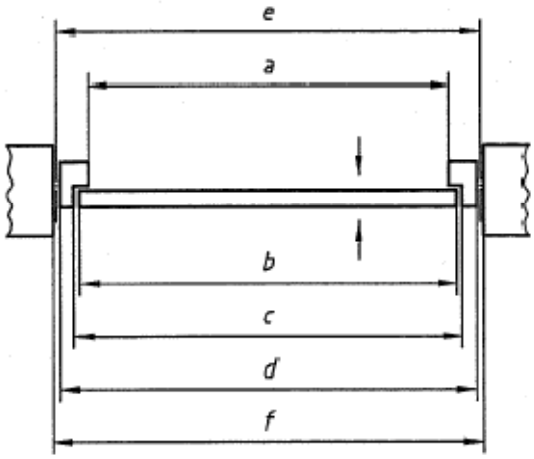


Figure 1/Figure 1/Bild 1

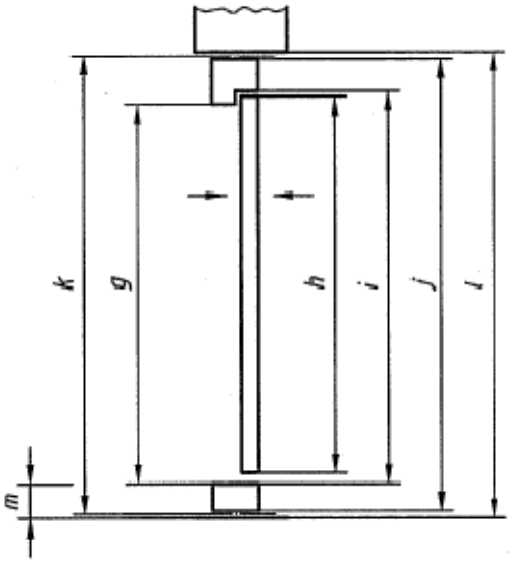


Figure 2/Figure 2/Bild 2

IV.5 THERMAL TRANSMITTANCE

Thermal transmittance ECO System doors																								
Ud - values are calculated according to EN ISO 10077-1:2006 for a door with dimensions 1230*2180mm as indicated in EN 14351-1																								
Inward opening single doors																								
Type D1-A with 0010898+1032826 and bottom 1032826+0010071+0050030																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	2.4	3.3	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.3
Improved spacer	ψ=	0.08	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.2	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	3.2
Type D1-A with 0010898+1032826 and bottom 0030017+0010071+0030034																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.8	1.9	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	2.4	3.2	1.8	1.9	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.2
Improved spacer	ψ=	0.08	1.7	1.8	1.9	1.9	2.0	2.1	2.1	2.2	2.2	2.3	2.4	3.2	1.7	1.8	1.9	1.9	2.0	2.1	2.1	2.2	2.2	2.3	3.2
Type D1-B with 0010898+1032826 and bottom 1032826+0011871+0050031																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.2	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	3.2
Improved spacer	ψ=	0.08	1.6	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	3.1	1.6	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	3.1
Outward opening single doors																								
Type D2-A with 0010869+1032814 and bottom 1032814+0010071+0050030																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	2.5	3.3	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.3
Improved spacer	ψ=	0.08	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.3	2.3	2.4	3.2	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.3	2.3	3.2
Type D2-A with 0010869+1032814 and bottom 0030017+0010071+0030034																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	2.4	3.2	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.2
Improved spacer	ψ=	0.08	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	2.4	3.2	1.7	1.8	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	3.2
Type D2-B with 0010869+1032814 and bottom 1032814+0011871+0050031																								
		Ug=	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	2.8	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	2.8
Standard spacer	ψ=	0.11	1.7	1.7	1.8	1.9	1.9	2.0	2.1	2.2	2.2	2.3	2.4	3.2	1.7	1.7	1.8	1.9	1.9	2.0	2.1	2.2	2.2	2.3	3.2
Improved spacer	ψ=	0.08	1.6	1.7	1.7	1.8	1.9	2.0	2.0	2.1	2.2	2.2	2.3	3.1	1.6	1.7	1.7	1.8	1.9	2.0	2.0	2.1	2.2	2.2	3.1

C

Profile

Profilés

Profiles

Profile

Eco system

LISTA PROFILI
LISTE DES PROFILES
LIST OF PROFILES
PROFILLISTE

REYNAERS aluminium

Art. N°			Art. N°		
001.0071.XX	18.C.062	D0047404	004.3333.XX	18.C.038	D0048189
001.0075.17	18.C.060	D0048738	004.3843.XX	18.C.058	D0048734
001.0599.XX	18.C.079	D0078839	004.3846.XX	18.C.060	D0048738
001.0815.XX	18.C.067	D0062522	005.0030.XX	18.C.068	D0055090
001.0836.XX	18.C.021	D0054868	005.0031.XX	18.C.069	D0055091
001.0869.XX	18.C.063	D0054880	005.0049.XX	18.C.062	D0047404
001.0895.XX	18.C.043	D0048658	005.0819.XX	18.C.070	D0057204
001.0898.XX	18.C.063	D0054880	005.1837.XX	18.C.043	D0048658
001.1015.XX	18.C.067	D0062522	005.1848.XX	18.C.044	D0048660
001.1871.XX	18.C.069	D0055091	006.0371.XX	18.C.044	D0048660
003.0001.XX	18.C.020	D0047298	009.SP32.04	18.C.055	D0048730
003.0002.XX	18.C.022	D0047299	016.0590.XX	18.C.077	D0078494
003.0004.XX	18.C.072	D0077886	016.1534.XX	18.C.076	D0078495
003.0012.XX	18.C.023	D0078873	026.0079.XX	18.C.055	D0048730
003.0013.XX	18.C.027	D0078473	026.3144.XX	18.C.053	D0048719
003.0014.XX	18.C.028	D0047307	026.3156.XX	18.C.053	D0048719
003.0015.XX	18.C.026	D0047305	026.3157.XX	18.C.053	D0048719
003.0016.XX	18.C.013	D0047282	026.3158.XX	18.C.054	D0048720
003.0017.XX	18.C.028	D0047307	026.3159.XX	18.C.055	D0048730
003.0019.XX	18.C.027	D0078473	026.3166.XX	18.C.054	D0048720
003.0021.XX	18.C.024	D0047301	030.0019.XX	18.C.060	D0048738
003.0025.XX	18.C.013	D0047282	030.0050.XX	18.C.056	D0079017
003.0034.XX	18.C.062	D0047404	030.0138.00	18.C.043	D0048658
003.0036.XX	18.C.013	D0047282	030.1097.00	18.C.034	D0048654
003.0049.XX	18.C.062	D0047404	030.1098.00	18.C.034	D0048654
003.0051.XX	18.C.025	D0047303	030.1142.XX	18.C.057	D0048732
003.0052.XX	18.C.025	D0047303	030.1143.XX	18.C.058	D0048734
003.0092.XX	18.C.022	D0047299	030.1158.XX	18.C.059	D0048739
003.0093.04	18.C.042	D0047832	030.1159.XX	18.C.059	D0048739
003.0105.XX	18.C.026	D0047305	030.1160.XX	18.C.059	D0048739
003.0420.XX	18.C.033	D0048653	030.2140.00	18.C.051	D0048711
003.0441.XX	18.C.035	D0047308	030.2141.00	18.C.051	D0048711
003.0442.XX	18.C.035	D0047308	030.3099.XX	18.C.034	D0048654
003.0446.XX	18.C.014	D0047287	030.3339.XX	18.C.040	D0078489
003.0447.XX	18.C.014	D0047287	030.3340.XX	18.C.040	D0078489
003.0448.XX	18.C.015	D0047288	030.3341.XX	18.C.040	D0078489
003.0449.XX	18.C.016	D0049370	030.3343.XX	18.C.040	D0078489
003.0451.XX	18.C.035	D0047308	030.3701.XX	18.C.041	D0047834
003.0713.XX	18.C.029	D0077883	030.3704.XX	18.C.036	D0047326
003.0850.XX	18.C.029	D0077883	030.3705.XX	18.C.036	D0047326
003.1043.XX	18.C.052	D0058089	030.3706.XX	18.C.036	D0047326
003.1044.XX	18.C.052	D0058089	030.3707.XX	18.C.036	D0047326
003.1045.XX	18.C.052	D0058089	030.3708.XX	18.C.036	D0047326
003.1054.XX	18.C.024	D0047301	030.3709.XX	18.C.036	D0047326
004.3130.XX	18.C.058	D0048734	030.3712.XX	18.C.036	D0047326
004.3167.XX	18.C.057	D0048732	030.3714.XX	18.C.037	D0047309
004.3306.XX	18.C.038	D0048189	030.3715.XX	18.C.037	D0047309
004.3307.XX	18.C.038	D0048189	030.3716.XX	18.C.037	D0047309
004.3309.XX	18.C.038	D0048189	030.3717.XX	18.C.037	D0047309
004.3312.XX	18.C.038	D0048189	030.3718.XX	18.C.037	D0047309

Eco system

LISTA PROFILI
LISTE DES PROFILES
LIST OF PROFILES
PROFILLISTE

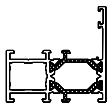
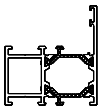
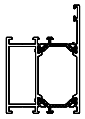
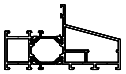
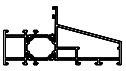
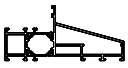
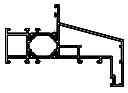
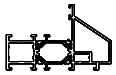
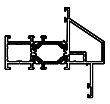
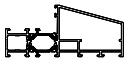
Art. N°			Art. N°		
030.3719.XX	18.C.037	D0047309			
030.3722.XX	18.C.037	D0047309			
030.3725.XX	18.C.039	D0077876			
030.3726.XX	18.C.039	D0077876			
030.3727.XX	18.C.039	D0077876			
030.3735.XX	18.C.039	D0077876			
030.3736.XX	18.C.039	D0077876			
030.3737.XX	18.C.039	D0077876			
030.3876.XX	18.C.061	D0048743			
030.3877.XX	18.C.061	D0048743			
0A6.0402.XX	18.C.080	D0077882			
103.0009.XX	18.C.030	D0054869			
103.0011.XX	18.C.031	D0054870			
103.0032.XX	18.C.047	D0054871			
103.0047.XX	18.C.052	D0058089			
103.0078.XX	18.C.048	D0054877			
103.0080.XX	18.C.046	D0054879			
103.0081.04	18.C.046	D0054879			
103.0118.XX	18.C.049	D0054878			
103.0119.XX	18.C.049	D0054878			
103.0121.XX	18.C.050	D0054910			
103.0122.XX	18.C.050	D0054910			
103.0401.XX	18.C.071	D0077885			
103.0411.XX	18.C.071	D0077885			
103.0420.XX	18.C.033	D0048653			
103.0448.XX	18.C.017	D0078475			
103.0449.XX	18.C.018	D0078509			
103.0450.XX	18.C.045	D0078474			
103.0451.XX	18.C.045	D0078474			
103.0561.XX	18.C.078	D0078496			
103.0591.XX	18.C.077	D0078494			
103.0804.XX	18.C.019	D0054892			
103.0805.XX	18.C.019	D0054892			
103.0828.XX	18.C.065	D0062517			
103.0829.XX	18.C.065	D0062517			
103.0836.XX	18.C.021	D0054868			
103.0839.XX	18.C.064	D0054902			
103.0841.XX	18.C.064	D0054902			
103.0882.XX	18.C.032	D0054897			
103.2814.XX	18.C.066	D0054898			
103.2826.XX	18.C.066	D0054898			
103.3801.XX	18.C.075	D0078477			
103.3803.XX	18.C.074	D0078485			

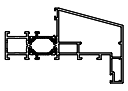
Eco system

ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

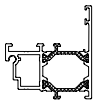
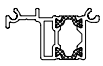
REYNAERS aluminium

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

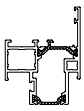
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0036.XX		23.95	7.9	7.00	8.241	3.990
003.0016.XX		25.15	9.1	7.00	9.413	6.041
003.0025.XX		29.15	13.1	7.00	12.815	17.716
003.0446.XX		36.29	12.6	7.00	40.534	9.565
003.0447.XX		38.36	13.7	7.00	55.243	9.912
003.0448.XX		39.73	14.3	7.00	65.586	10.106
003.0449.XX		42.77	15.5	7.00	69.731	17.485
103.0804.XX		29.22	10.6	7.00	20.242	5.950
103.0805.XX		34.84	12.8	7.00	22.316	9.066
103.0448.XX		38.68	12.5	7.00	55.340	12.071

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0449.XX		43.12	15.9	7.00	69.356	19.925

WISSELPROFIEL
CHICANE
MEETING SECTION
WECHSELPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0001.XX		23.49	7.6	7.00	8.154	4.960
001.0836.XX		17.79	2.8	7.00	1.819	3.597

BUITENKADER GEVEL
DORMANT MUR-RIDEAU
OUTER FRAME CURTAIN WALL
BLENDRAHMEN FASSADE

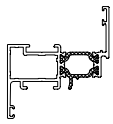
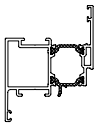
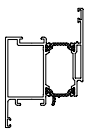
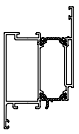
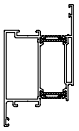
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0836.XX		28.92	8.0	7.00	9.338	8.982

Eco system

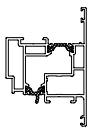
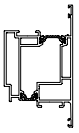
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

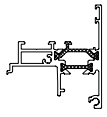
VLEUGEL
OUVRANT
VENT
FLUEGEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0002.XX		29.91	11.1	7.00	12.388	6.135
003.0092.XX		32.47	13.7	7.00	16.850	12.927
003.0012.XX		35.07	16.3	7.00	20.481	23.665
003.0021.XX		37.67	18.9	7.00	24.054	39.179
003.1054.XX		39.37	18.7	7.00	24.186	39.436

VLEUGEL NAAR BUITENDRAAIEND
OUVRANT OUVRANT VERS L'EXTERIEUR
VENT OUTWARD OPENING
FLUEGEL NACH AUSSEN OEFFNEND

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0051.XX		36.21	15.4	7.00	20.374	21.116
003.0052.XX		40.55	17.7	7.00	34.963	45.034

STOLPPROFIEL
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0015.XX		32.20	8.6	7.00	9.776	6.139

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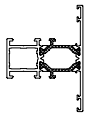
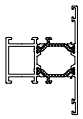
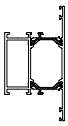
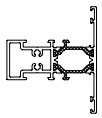
Eco system

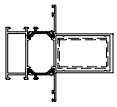
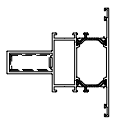
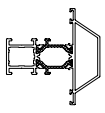
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

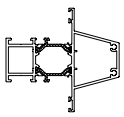
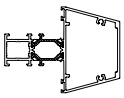
REYNAERS aluminium

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

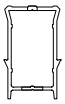
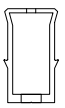
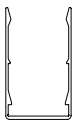
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0013.XX		29.58	10.4	7.00	9.546	7.058
003.0019.XX		30.78	11.6	7.00	10.819	9.792
003.0014.XX		34.78	15.6	7.00	14.300	24.295
003.0017.XX		45.58	26.4	7.00	25.007	125.524
003.0713.XX		31.38	12.9	7.00	14.943	7.763
003.0850.XX		55.40	36.4	7.00	37.191	351.470

T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0009.XX		46.12	27.5	7.00	74.906	32.622
103.0011.XX		44.70	26.2	7.00	63.944	26.307
103.0882.XX		31.48	13.4	7.00	16.641	10.073

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0420.XX		35.80	16.7	7.00	29.652	13.385
103.0420.XX		36.19	17.2	7.00	43.516	24.619

VERSTEVIGINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.1097.00		-	-	7.00	10.260	4.477
030.1098.00		-	-	7.00	19.656	6.287
030.3099.XX		31.23	15.3	7.00	9.625	5.654

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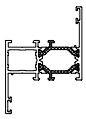
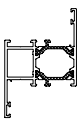
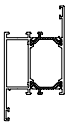
Eco system

ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

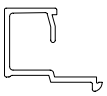
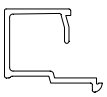
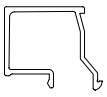
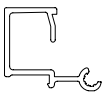
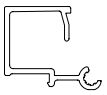
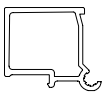
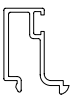
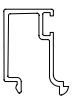
REYNAERS aluminium

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0442.XX		29.57	10.4	7.00	9.997	7.055
003.0441.XX		30.77	11.6	7.00	11.100	9.787
003.0451.XX		34.77	15.6	7.00	14.497	24.281

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3705.XX		9.30	2.6	7.00	0.255	0.453
030.3706.XX		11.77	3.0	7.00	0.267	0.582
030.3707.XX		13.17	3.4	7.00	0.357	0.546
030.3725.XX		10.43	2.6	7.00	0.245	0.484
030.3726.XX		12.89	3.0	7.00	0.257	0.626
030.3727.XX		9.38	3.4	7.00	0.340	0.703

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3715.XX		14.56	3.5	7.00	0.746	0.734
030.3716.XX		15.37	3.9	7.00	0.825	0.803
030.3717.XX		16.77	4.3	7.00	1.004	0.747
030.3735.XX		15.69	3.5	7.00	0.745	0.777
030.3736.XX		16.49	3.9	7.00	0.821	0.851
030.3737.XX		11.18	4.3	7.00	1.033	0.924
004.3307.XX		10.11	2.6	6.00	0.259	0.443
004.3306.XX		12.90	3.4	6.00	0.265	0.685
004.3312.XX		15.14	3.4	6.00	0.316	0.685
004.3309.XX		15.13	3.7	6.00	0.389	0.684

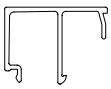
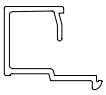
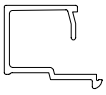
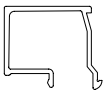
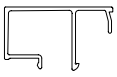
D0056848

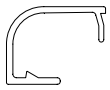
Eco system

ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
004.3333.XX		15.36	4.1	6.00	0.515	0.676
030.3708.XX		12.17	3.3	7.00	0.289	0.617
030.3712.XX		18.17	5.3	7.00	0.730	1.314
030.3709.XX		13.43	3.7	7.00	0.415	0.568
030.3714.XX		14.96	3.8	7.00	0.778	0.769
030.3718.XX		15.77	4.2	7.00	0.835	0.886
030.3719.XX		17.03	4.6	7.00	0.768	1.114
030.3722.XX		21.72	6.2	7.00	0.925	2.575
030.3704.XX		11.37	2.9	7.00	0.256	0.545
030.3339.XX		10.33	3.0	6.00	0.162	0.526

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3340.XX		10.96	3.3	6.00	0.227	0.585
030.3341.XX		11.16	3.4	6.00	0.256	0.604
030.3343.XX		13.47	4.6	6.00	0.977	0.831

GLASLAT SCHROEFBAAR
PARCLOSE A VISSER
SCREWABLE GLAZING BEAD
GLASLEISTE SCHRAUBBAR

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3701.XX		11.25	2.5	7.00	0.240	0.435

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Eco system

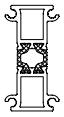
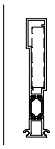
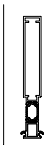
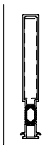
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

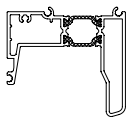
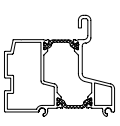
ISOLATOR
ISOLATEUR
INSULATOR
ISOLATOR

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0093.04		-	-	7.00	-	-

KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.0138.00		-	-	7.00	-	-
001.0895.XX		18.66	4.1	7.00	6.969	1.271
005.1837.XX		27.99	14.0	7.00	58.021	2.681
005.1848.XX		32.07	22.3	7.00	90.907	3.681
006.0371.XX		36.54	23.6	7.00	120.097	4.145

KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0450.XX		31.20	12.0	7.00	28.609	17.076
103.0451.XX		29.06	6.1	7.00	21.136	18.677

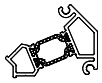
DILATATIEPROFIEL
PROFILE DE DILATATION
EXPANSION PROFILE
AUSDEHNUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0080.XX		17.11	2.6	7.00	0.478	0.703
103.0081.04		-	-	7.00	-	-

HOEKPROFIEL 90°
PROFILE D'ANGLE 90°
CORNER PROFILE 90°
ECKPROFIL 90°

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0032.XX		33.22	10.0	7.00	11.164	14.891

HOEKPROFIEL 135°
PROFILE D'ANGLE 135°
CORNER PROFILE 135°
ECKPROFIL 135°

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0078.XX		18.69	5.5	7.00	5.828	2.724

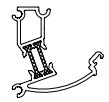
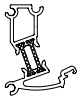
D0056850

Eco system

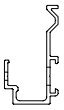
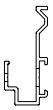
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

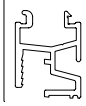
HOEKPROFIEL VARIABEL
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

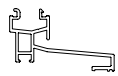
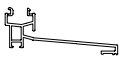
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0118.XX		29.35	6.1	7.00	6.286	6.407
103.0119.XX		29.17	9.1	7.00	7.228	6.741
103.0121.XX		25.90	4.3	7.00	6.286	2.915
103.0122.XX		25.26	6.8	7.00	6.995	2.556

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

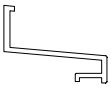
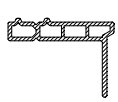
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.2140.00		24.48	-	7.00	6.246	2.235
030.2141.00		-	-	7.00	5.613	1.162

ONDERDORPEL
SEUIL
SILL
BASISPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0047.XX		21.83	4.1	7.00	5.506	1.152
003.1045.XX		21.48	2.1	7.00	1.026	1.087

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.1043.XX		28.51	5.9	7.00	8.035	1.914
003.1044.XX		33.11	8.2	7.00	20.604	2.118

VENSTERBANK
BAVETTE
WINDOW-SILL
WETTERSCHENKEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
026.3156.XX		15.62	6.1	6.00	0.755	3.016
026.3144.XX		25.55	11.1	6.00	1.179	24.241
026.3157.XX		37.43	15.0	6.00	3.139	89.997
026.3166.XX		45.27	19.4	6.00	3.953	158.924
026.3158.XX		49.26	20.9	6.00	4.873	238.699
026.3159.XX		57.43	25.1	6.00	6.923	439.692
009.SP32.04		-	-	6.50	-	-

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Eco system

ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

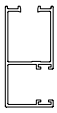
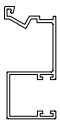
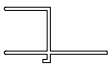
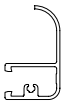
REYNAERS aluminium

ZIJKANT VENSTERBANK
RACCORD MURAL BAVETTE
SIDE WINDOW-SILL
ABSCHLUSS WETTERSCHENKEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
026.0079.XX		7.60	1.1	6.00	-	-

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.1160.XX		39.81	15.5	6.50	0.278	79.505

ROLLUIKGELEIDER
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
004.3167.XX		35.96	12.8	6.00	9.873	3.238
030.1142.XX		35.19	7.0	6.00	13.153	3.015
004.3130.XX		19.05	1.6	6.00	1.141	1.881
030.1143.XX		22.89	7.8	6.00	3.495	2.214
004.3843.XX		23.68	8.0	6.00	4.009	1.621

BEKLEDINGSPROFIEL
PLANCHETTE
COVER PROFILE
PANEEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.1158.XX		29.81	10.5	6.50	0.251	28.527
030.1159.XX		34.81	13.0	6.50	0.266	49.710

CONDENSATIEGOOT + DRUPNEUS
RECUPERATEUR D'EAU + REJET D'EAU
CONDENSATION GUTTER + DRIP CAP
RINNE KONDENSATION + WETTERSCHENKEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
004.3846.XX		7.39	5.9	6.00	0.074	0.257
030.0019.XX		8.62	2.7	7.00	0.138	0.186

KLEINHOUT
PETIT BOIS
GEORGIAN BAR
ZIERSPROSSE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.0050.XX		9.09	3.8	7.00	0.043	0.535

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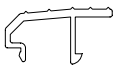
Eco system

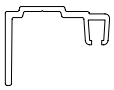
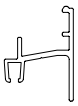
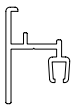
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

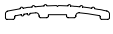
VERSTEVIGINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3876.XX		10.81	2.2	7.00	0.559	0.147
030.3877.XX		27.19	7.2	7.00	11.722	1.086

BORSTELPROFIEL
PROFILE SUPPORT JOINT-BROSSE
SUPPORTING PROFILE BRUSH
ZUSATZPROFIL BUERSTENDICHTUNG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0034.XX		13.83	2.3	6.00	1.355	0.432
003.0049.XX		17.59	3.6	6.00	1.204	0.861
005.0049.XX		17.41	4.1	6.00	0.958	0.853
005.0030.XX		14.25	2.7	6.00	0.927	0.339

BODEMPROFIEL
PROFILE DE SEUIL
FLOOR PROFILE
SCHWELLE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.0071.XX		8.07	4.2	6.00	0.806	0.010

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴

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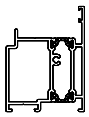
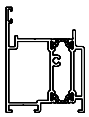
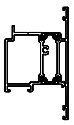
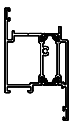
Eco system

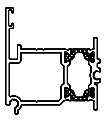
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

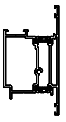
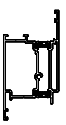
BUITENKADER DEUR NAAR BINNENDRAAIEND
DORMANT PORTE OUVRANT VERS L'INTERIEUR
OUTER FRAME DOOR INWARD OPENING
BLENDRAHMEN TUER NACH INNEN OEFFNEND

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.0898.XX		28.62	12.9	6.00	12.386	15.721
001.0869.XX		29.26	12.9	6.00	13.173	15.916
103.0839.XX		35.34	15.5	6.00	13.654	22.148
103.0841.XX		34.38	15.4	6.00	14.985	22.434

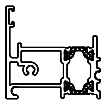
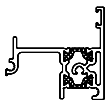
AANSLAGPROFIEL DEUR
PROFILE DE BUTEE PORTE
CONNECTION PROFILE DOOR
ANSCHLAGPROFIL TUER

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0828.XX		25.73	6.5	6.50 5.50	7.489	5.375
103.0829.XX		25.78	6.7	6.50 5.50	7.806	5.323

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.2814.XX		36.49	17.4	6.50	15.555	33.584
103.2826.XX		37.82	17.4	6.50	16.888	33.637

STOLPPROFIEL DEUREN
BATTEE CENTRALE PORTES DOUBLES OUVRANTES
DOUBLE CASEMENT PROFILE DOORS
STULPPROFIL TUEREN

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.0815.XX		23.29	6.9	5.00	7.501	3.917
001.1015.XX		23.77	6.9	5.00	5.597	3.075

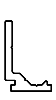
AANSLAGPROFIEL DEUR GEISOLEERD
PROFILE DE BUTEE ISOLE PORTE
INSULATED CONNECTION PROFILE DOOR
ISOLIERTES ANSCHLAGPROFIL TUER

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.1871.XX		19.60	11.1	6.00	5.473	0.631

AANSLAGPROFIEL
PROFILE DE BUTEE
BUTT STRIP PROFILE
ANSCHLAGPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
005.0031.XX		4.64	0.7	7.00	0.017	0.063

ANKERPROFIEL
PROFILE D'ANCRAGE
ANCHOR PROFILE
ANKERPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
005.0819.XX		10.06	2.8	6.00	0.405	1.173

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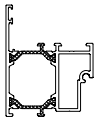
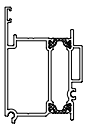
Eco system

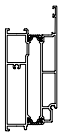
ZESTAWIENIE PROFILI
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

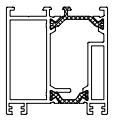
AANSLAGPROFIEL DEUR
PROFILE DE BUTEE PORTE
CONNECTION PROFILE DOOR
ANSCHLAGPROFIL TUER

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0401.XX		25.63	8.9	7.00	9.723	9.419
103.0411.XX		30.04	11.6	6.50	12.822	20.786

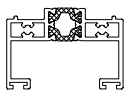
VERBREDINGSPROFIEL
PROFILE D'ELARGISSEMENT
ENLARGING PROFILE
VERBREITERUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
003.0004.XX		39.02	20.4	7.00	21.927	95.071

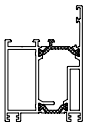
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.3812.XX		26.96	12.0	7.00	12.686	14.069

HULPPROFIEL
PROFILE DE RACCORDEMENT
ADDITIONAL PROFILE
ZUSATZPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.3803.XX		25.61	6.1	7.00	8.507	3.390

VLEUGEL
OUVRANT
VENT
FLUEGEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.3801.XX		32.59	13.3	7.00	14.126	20.180

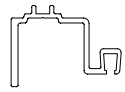
KLIPS BUITENKADER
CLIP DORMANT
CLIP OUTER FRAME
KLEMME BLENDRAHMEN

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
016.0590.XX		17.72	6.9	7.00	0.255	4.135
103.0591.XX		17.56	6.5	7.00	0.680	3.449

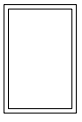
OPZETPROFIEL MIDDENSTIJL
PROFILE AUXILIAIRE LIAISON CENTRALE
AUXILIARY PROFILE MEETING STYLE
ZUSATZPROFIL MITTELFLUEGEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
103.0561.XX		19.70	6.5	7.00	0.211	4.482

BORSTELPROFIEL
PROFILE SUPPORT JOINT-BROSSE
SUPPORTING PROFILE BRUSH
ZUSATZPROFIL BUERSTENDICHTUNG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
016.1534.XX		20.97	2.6	6.00	3.625	1.237

RECHTHOEKIGE BUIS
TUBE RECTANGULAIRE
RECTANGULAR TUBE
RECHTECKROHR

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
0A6.0402.XX		20.00	20.0	7.00	23.474	12.349

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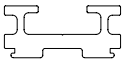
BEVESTIGINGSRAIL
RAIL DE FIXATION
FIXATION RAIL
BEFESTIGUNGSRAIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.0599.XX		21.77	2.2	7.00	2.293	14.110

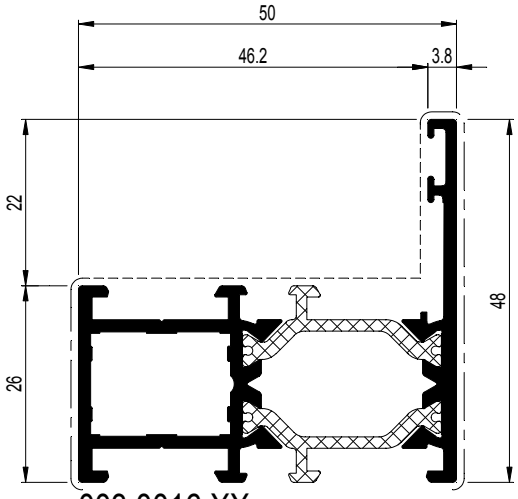
Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

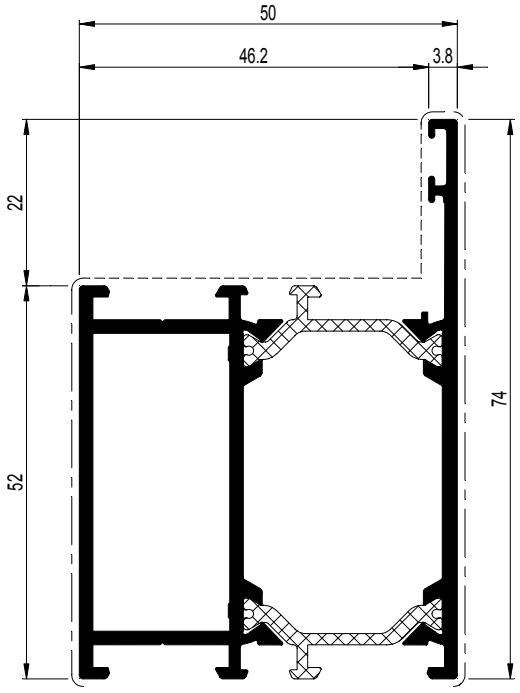
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0016.XX	25.15	9.1	7.00	9.413	3.604	23.88	6.041	1.737	19.22
003.0025.XX	29.15	13.1	7.00	12.815	4.972	24.22	17.716	3.964	29.31
003.0036.XX	23.95	7.9	7.00	8.241	3.074	23.19	3.990	1.257	16.27

X
Y — Y
X 0

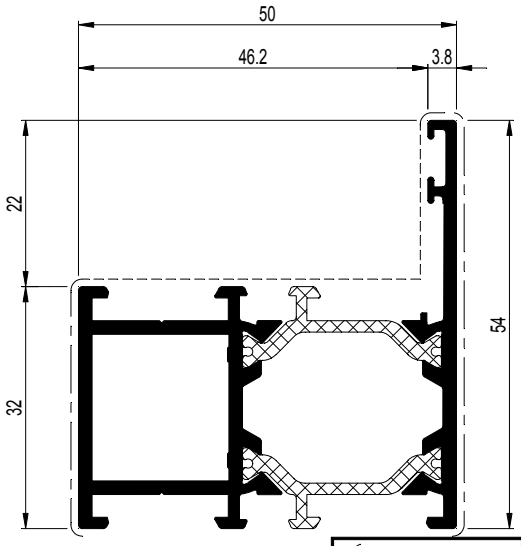
003.0036.XX



003.0025.XX



003.0016.XX



003.0016.XX	
068.7890.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8811.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6811.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8908.00	---
069.6521.04	---
060.8736.00	---

003.0025.XX	
068.7854.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8827.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7854.00 050.5153.--(2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7854.00 068.5920.--(2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6822.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00 068.8906.04(2x)	097.0009.00
068.8905.00 068.8906.04 (2x)	097.0008.00
069.6522.04	---
060.8736.00	---

003.0036.XX	
068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 050.5153.--(2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 068.5920.--(2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6820.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00	---

D0047282

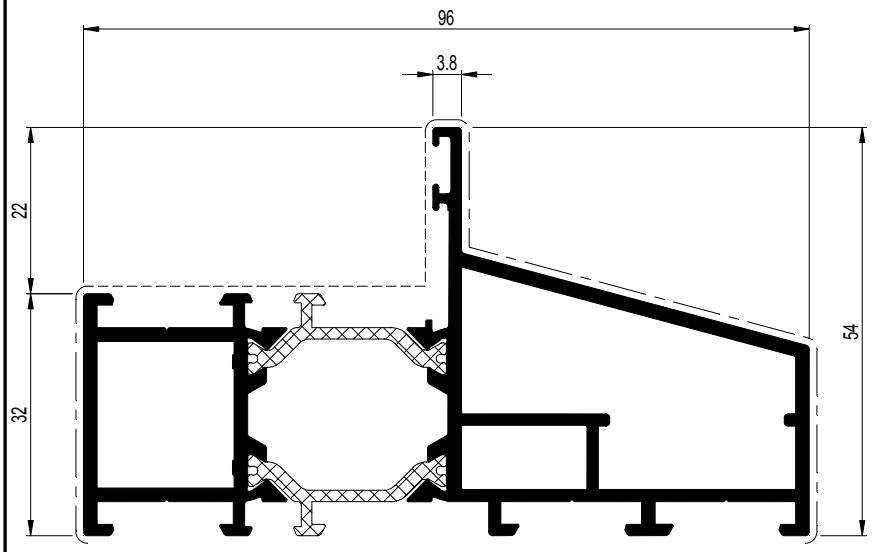
Eco system

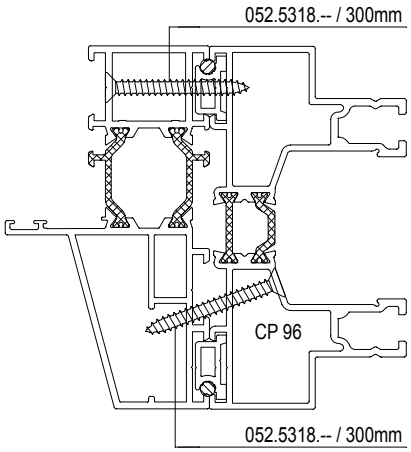
OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0446.XX	36.29	12.6	7.00	40.534	8.266	49.04	9.565	2.641	17.79
003.0447.XX	38.36	13.7	7.00	55.243	9.544	57.88	9.912	2.716	17.51

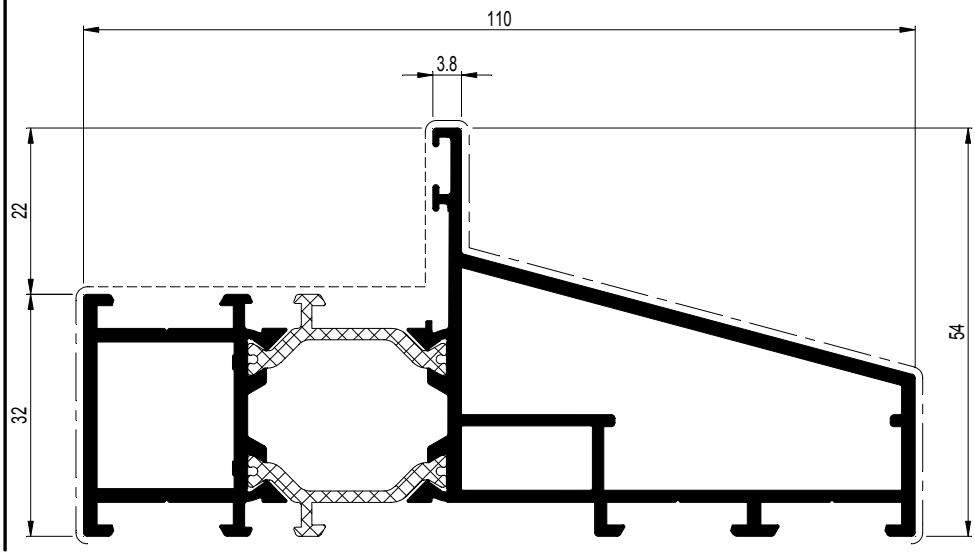
X Y Y X 0

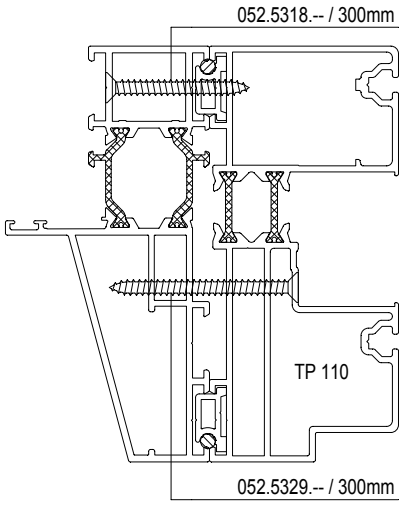
003.0446.XX





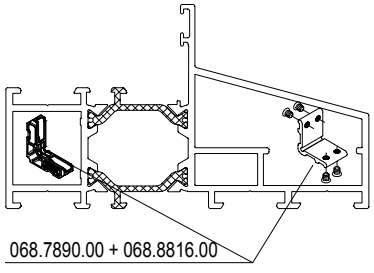
003.0447.XX





003.0446.XX		
	068.7890.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8811.00 + (*)	097.0642.00
	068.7890.00 068.8815.00 (*) 050.5153.– (2x)	097.0642.00
	068.7890.00 068.8815.00 (*) 068.5920.– (2x)	097.0642.00
	068.6811.00 060.8736.00	097.0645.00
	068.8908.00	---
	069.6521.04	---
	060.8736.00	---

003.0447.XX		
	068.7890.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8811.00 + (*)	097.0642.00
	068.7890.00 068.8815.00 (*) 050.5153.– (2x)	097.0642.00
	068.7890.00 068.8815.00 (*) 068.5920.– (2x)	097.0642.00
	068.6811.00 060.8736.00	097.0645.00
	068.8908.00	---
	069.6521.04	---
	060.8736.00	---



(*)
COMBINATIE VAN ....
COMBINAISON DE ...
COMBINATION OF ...
KOMBINATION VON ...
068.7890.00 + ...
068.8811.00 + ...

D0047287

Profile
Profilés
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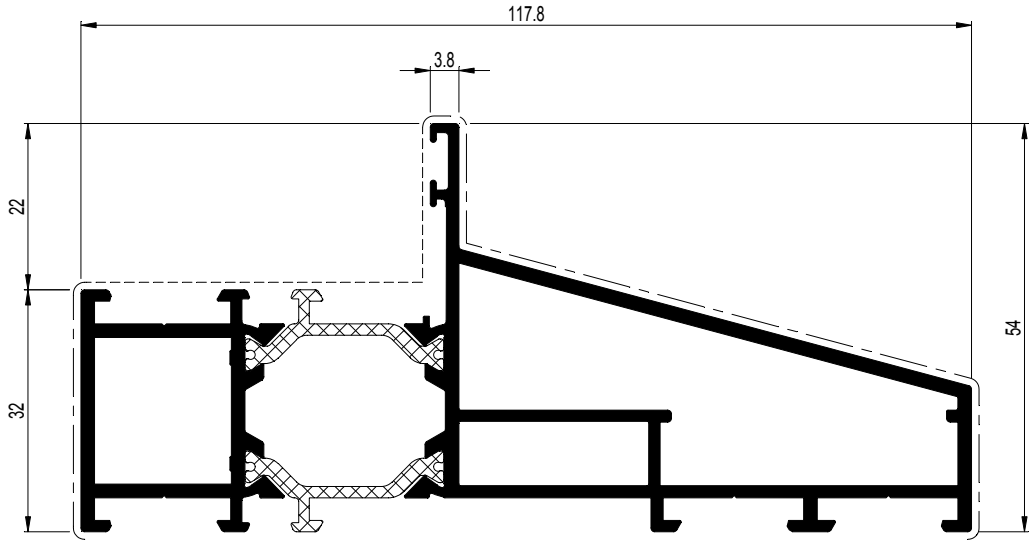
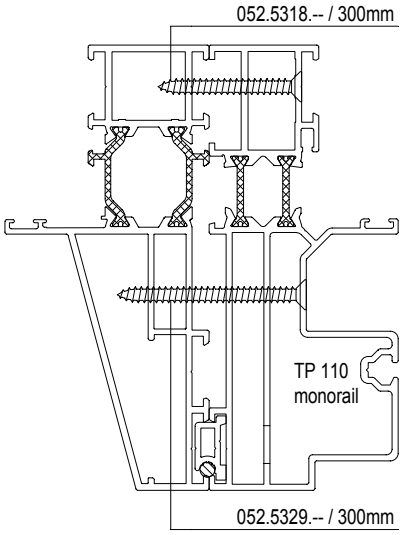
Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y
003.0448.XX	39.73	14.3	7.00	65.586	10.516	62.37	10.106	2.752	17.29	X Y 0

003.0448.XX





003.0448.XX	
068.7890.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
068.8811.00 + (*)	097.0642.00
068.7890.00 068.8816.00 (*) 050.5153.-- (2x)	097.0642.00
068.7890.00 068.8816.00 (*) 068.5920.-- (2x)	097.0642.00
068.6811.00 060.8736.00	097.0645.00
068.8779.00	097.0009.00
068.8908.00	---
069.6521.04	---
060.8736.00	---

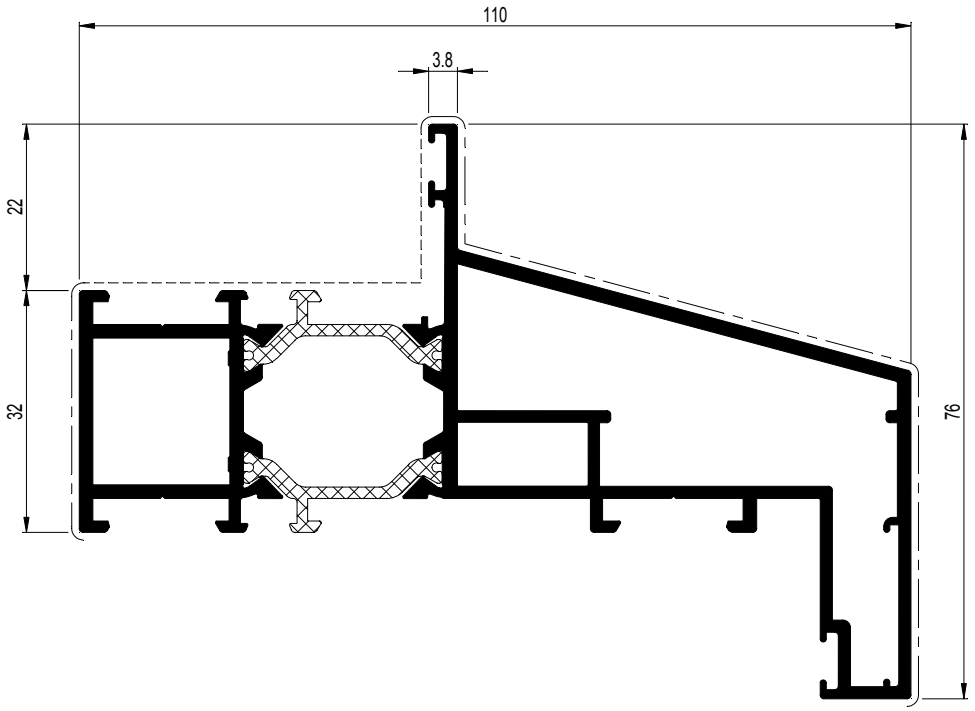
D0047288

Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
003.0449.XX	42.77	15.5	7.00	69.731	12.069	52.22	17.485	4.366	35.96	

003.0449.XX



003.0449.XX		
	068.7890.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8811.00 + (*)	097.0642.00
	068.7890.00 068.8816.00 (*) 050.5153.-- (2x)	097.0642.00
	068.7890.00 068.8816.00 (*) 068.5920.-- (2x)	097.0642.00
	068.6811.00 060.8736.00	097.0645.00
	068.8908.00	---
	069.6521.04	---
	060.8736.00	---

D0049370

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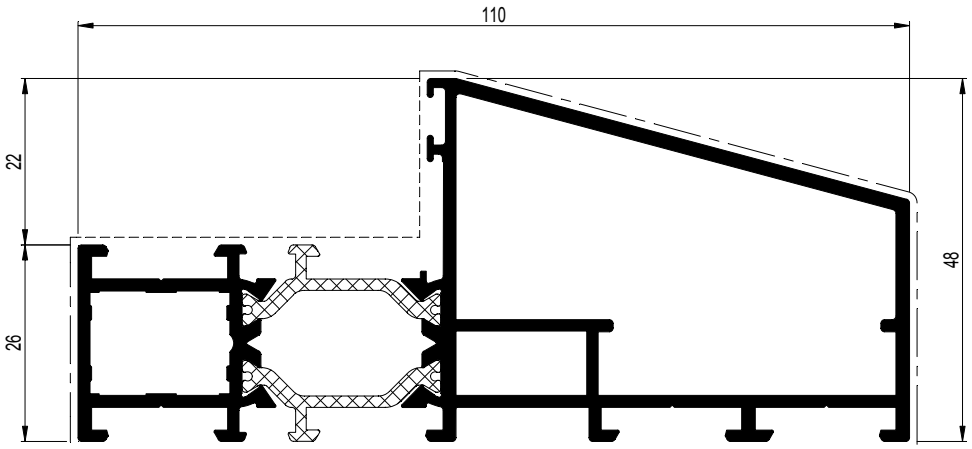
Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
103.0448.XX	38.68	12.5	7.00	55.340	9.911	54.16	12.071	3.993	17.77	X Y X 0

103.0448.XX



103.0448.XX	
068.7850.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00 + (*)	097.O800.00 of-ou-or-oder 097.0642.00
068.8816.00 (*)	---
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00	---

Profile
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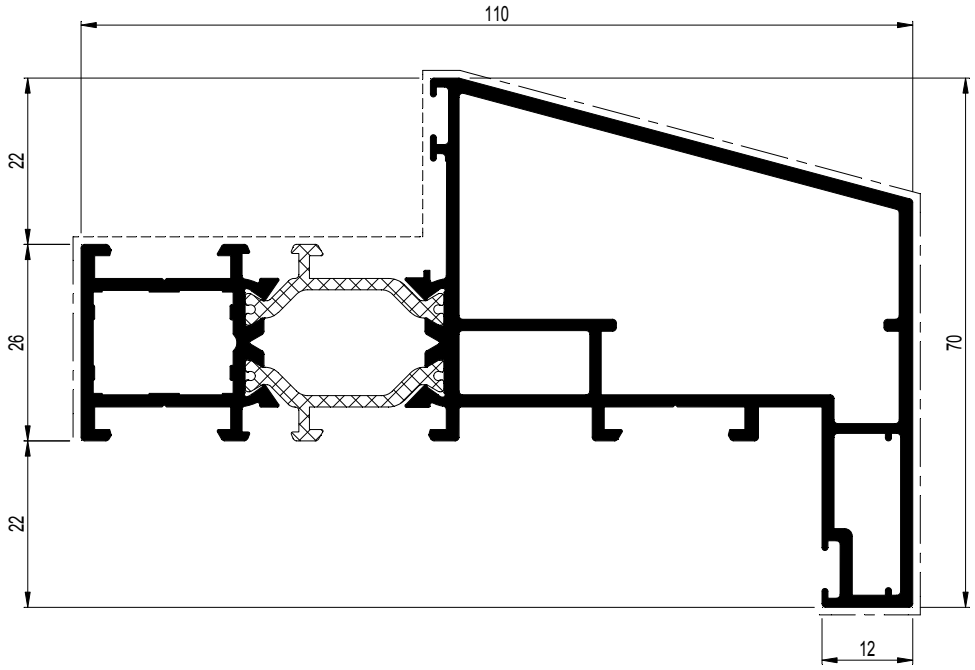
D0078475

Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0449.XX	43.12	15.9	7.00	69.356	11.222	48.20	19.925	5.541	35.96

103.0449.XX



103.0449.XX	
068.7850.00 + (*)	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00 + (*)	097.O800.00 of-ou-or-oder 097.0642.00
068.8816.00 (*)	---
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00 060.8723.--	---

Profile
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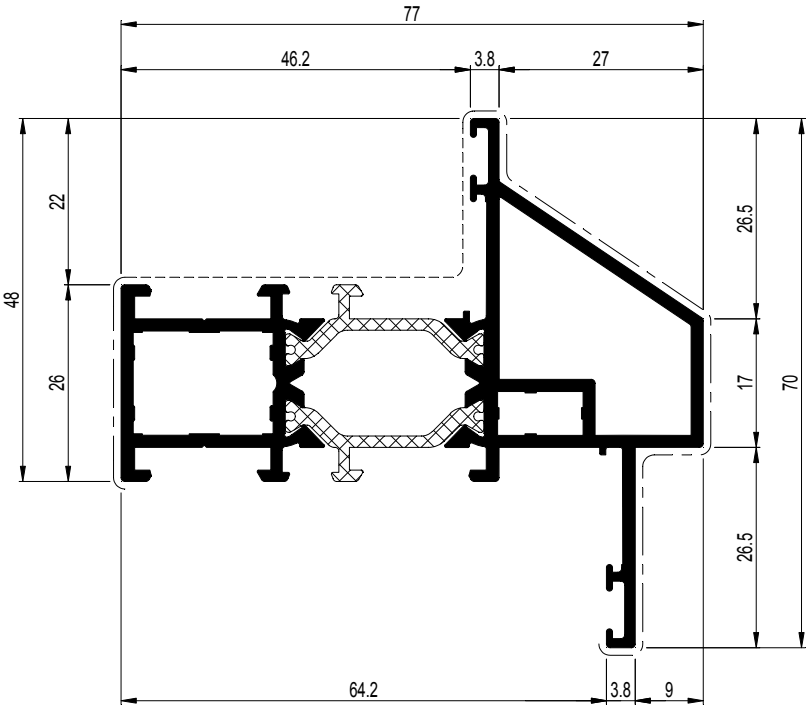
D0078509

Eco system

OSCIEZNICA
DORMANT
OUTER FRAME
BLENDRAHMEN

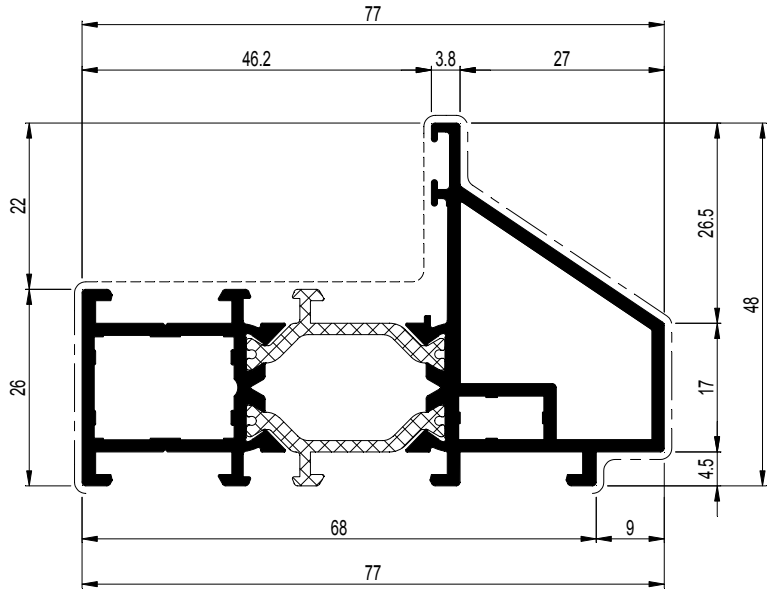
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0804.XX	29.22	10.6	7.00	20.242	5.125	37.50	5.950	1.857	15.96
103.0805.XX	34.84	12.8	7.00	22.316	5.359	35.36	9.066	2.537	35.73

103.0805.XX



103.0805.XX	
068.7850.00 068.7851.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8840.00	---
068.7850.00 068.7851.00 050.5153.-- (2x) 068.5938.-- (2x)	---
068.7850.00 068.7851.00 068.5920.-- (2x) 068.5938.-- (2x)	---
068.6820.00 060.8736.00 (2x)	097.0645.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00	---

103.0804.XX



103.0804.XX	
068.7850.00 068.7851.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8840.00	---
068.7850.00 068.7851.00 050.5153.-- (2x) 068.5938.-- (2x)	---
068.7850.00 068.7851.00 068.5920.-- (2x) 068.5938.-- (2x)	---
068.6820.00 060.8736.00 (2x)	097.0645.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00	---

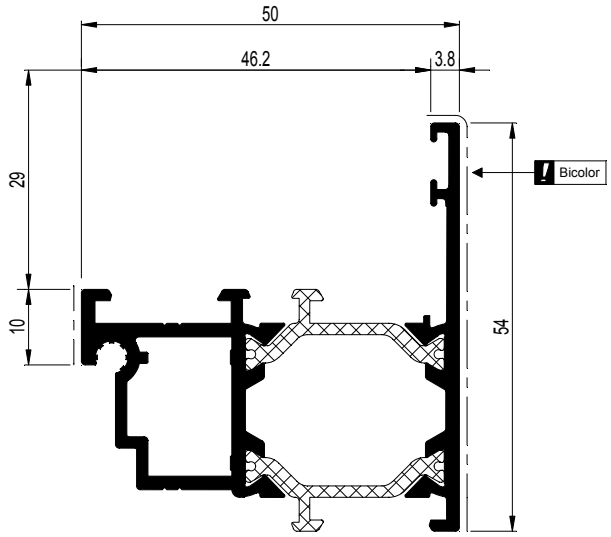
D0054892

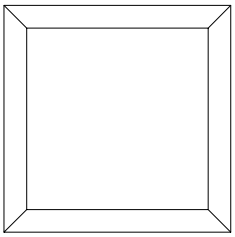
Eco system

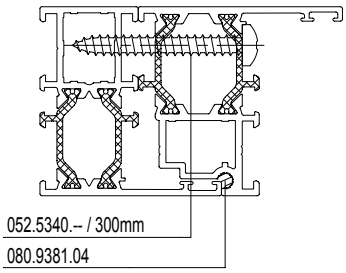
PROFIL ODWRACAJACY
CHICANE
MEETING SECTION
WECHSELPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
003.0001.XX	23.49	7.6	7.00	8.154	2.934	22.21	4.960	1.512	21.19	

003.0001.XX







003.0001.XX	
069.6521.04	---
060.8736.00	---

D0047298

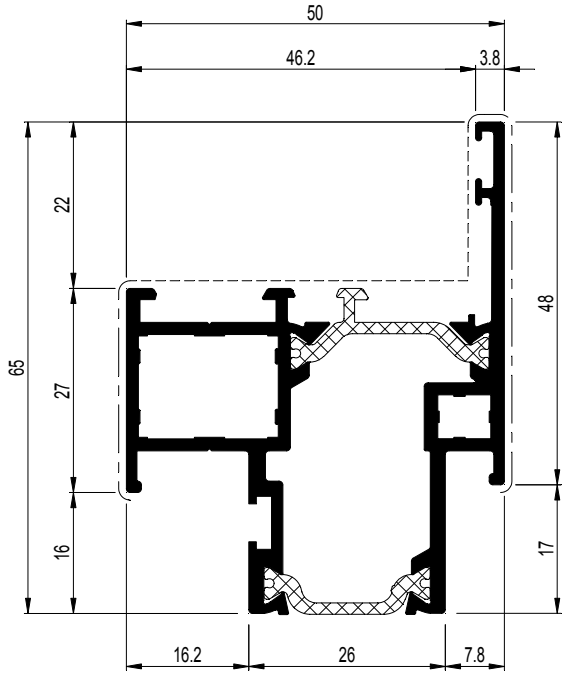
Eco system

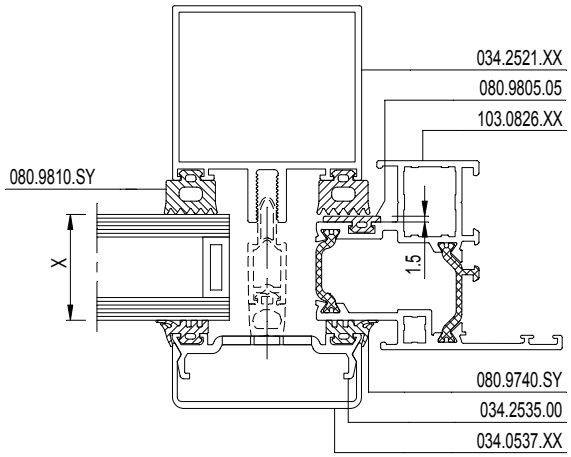
OSCIEZNICA MOCOWANA W SCIANIE OSLONOWEJ
DORMANT MUR-RIDEAU
OUTER FRAME CURTAIN WALL
BLENDRAHMEN FASSADE

REYNAERS aluminium

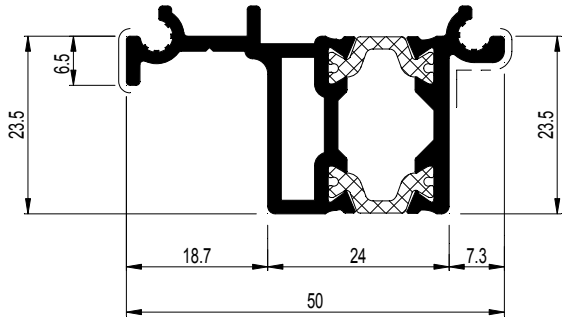
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0836.XX	17.79	2.8	7.00	1.819	1.209	15.04	3.597	1.335	26.95
103.0836.XX	28.92	8.0	7.00	9.338	3.291	21.63	8.982	2.386	27.50

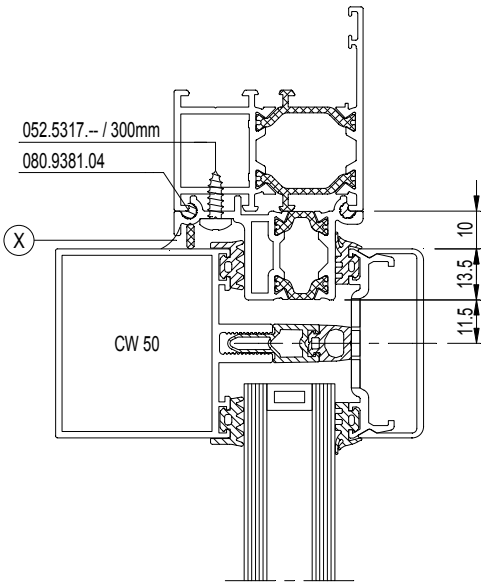
103.0836.XX





001.0836.XX





103.0836.XX	
068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00	---
068.6820.00 060.8736.00	---
068.8779.00	---
068.8905.00	---
060.8736.00	---

D0054868

Profile
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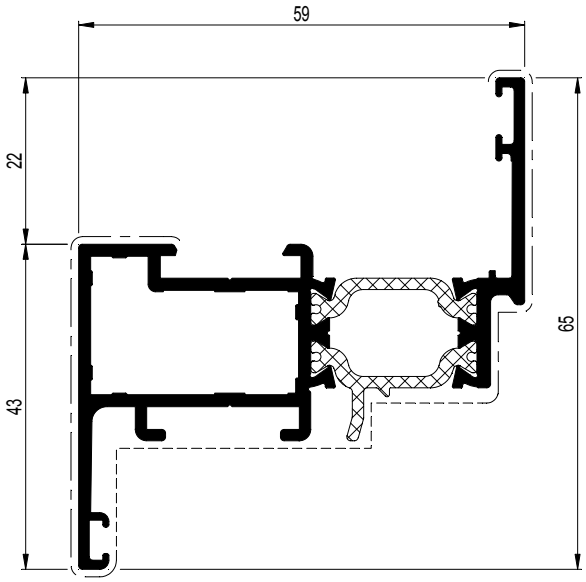
Eco system

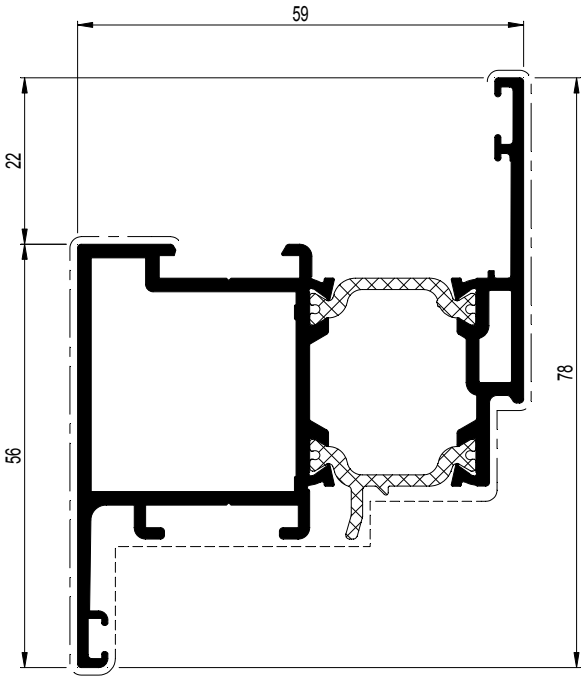
SKRZYDLO
OUVRANT
VENT
FLUEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0002.XX	29.91	11.1	7.00	12.388	3.837	32.29	6.135	1.844	31.73
003.0092.XX	32.47	13.7	7.00	16.850	5.484	30.72	12.927	3.272	38.49

003.0002.XX



003.0092.XX



003.0002.XX	
068.7958.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8829.00	097.O800.00 of-ou-or-oder 097.0643.00
068.7958.00 050.5153.--(2x)	097.O800.00 of-ou-or-oder 097.0643.00
068.7958.00 068.5920.--(2x)	097.O800.00 of-ou-or-oder 097.0643.00
068.8876.00	097.0008.00
069.6523.04	---
060.8736.00	---

003.0092.XX	
068.7860.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8830.00	097.O800.00 of-ou-or-oder 097.0643.00
068.7860.00 050.5153.--(2x)	097.O800.00 of-ou-or-oder 097.0643.00
068.7860.00 068.5920.--(2x)	097.O800.00 of-ou-or-oder 097.0643.00
068.8876.00 068.8906.04 (1x)	097.0008.00
069.6524.04	---
060.8736.00	---

D0047299

Profile
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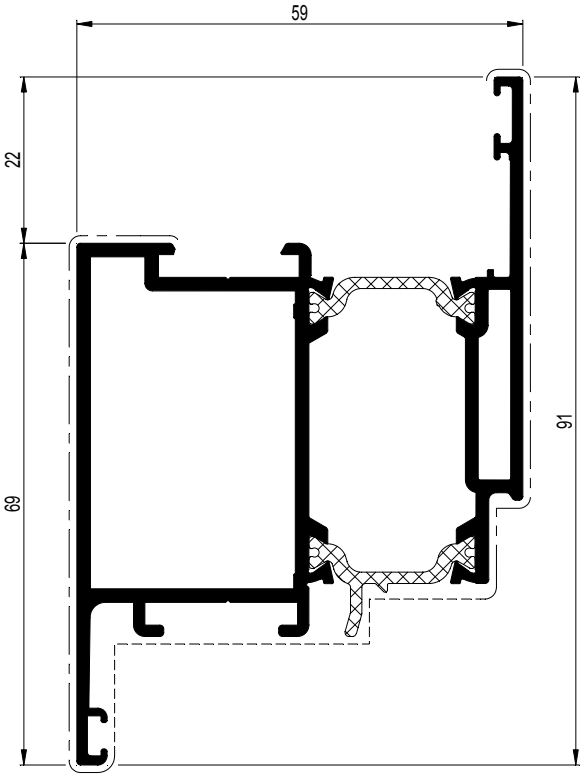
Eco system

SKRZYDLO
OUVRANT
VENT
FLUEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
003.0012.XX	35.07	16.3	7.00	20.481	6.883	29.76	23.665	5.160	45.14	X Y Y X 0

003.0012.XX



003.0012.XX	
068.7762.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8831.00	097.O800.00 of-ou-or-oder 097.0643.00
068.8876.00 068.8906.04 (2x)	097.0008.00
069.6525.04	---
060.8736.00	---

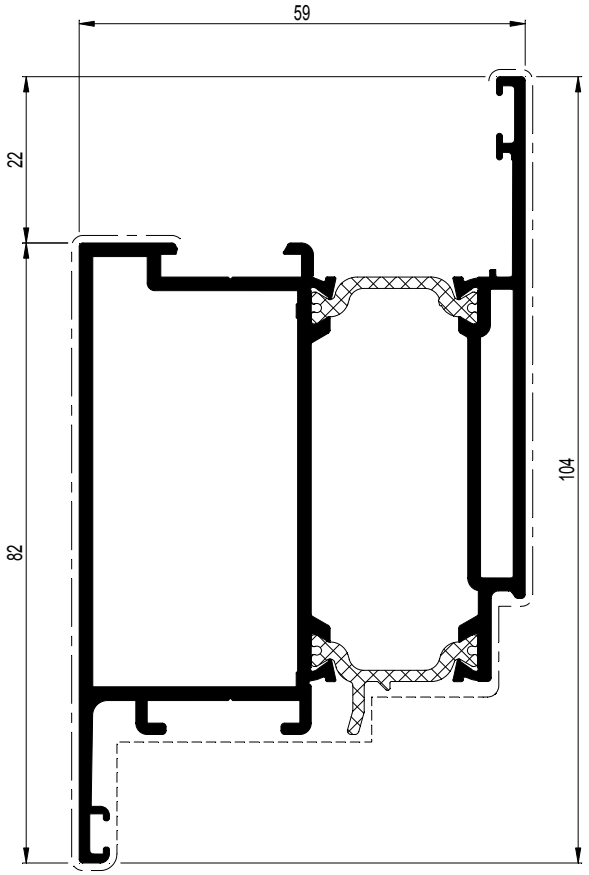
D0078873

Eco system

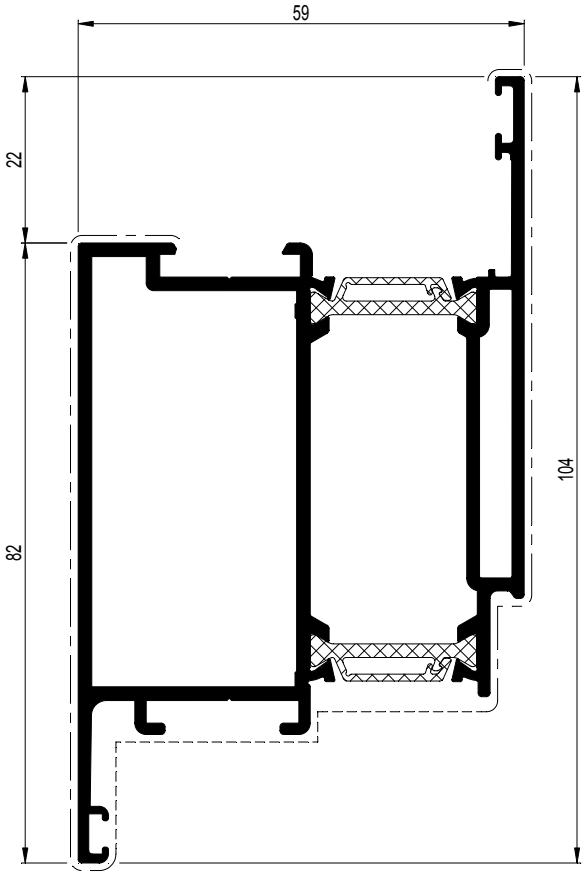
SKRZYDLO
OUVRANT
VENT
FLUEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0021.XX	37.67	18.9	7.00	24.054	8.032	29.05	39.179	7.498	51.75
003.1054.XX	39.37	18.7	7.00	24.186	8.046	28.94	39.436	7.528	51.61

003.0021.XX



003.1054.XX



003.0021.XX	
068.7764.00 068.7779.--	095.30PN.00 of-ou-or-oder 095.B500.00
068.8832.00	097.O800.00 of-ou-or-oder 097.0643.00
069.6526.04	---
060.8736.00	---

003.1054.XX	
068.7764.00 068.7779.--	095.30PN.00 of-ou-or-oder 095.B500.00
068.8832.00	097.O800.00 of-ou-or-oder 097.0643.00
060.8736.00	---

D0047301

Profile
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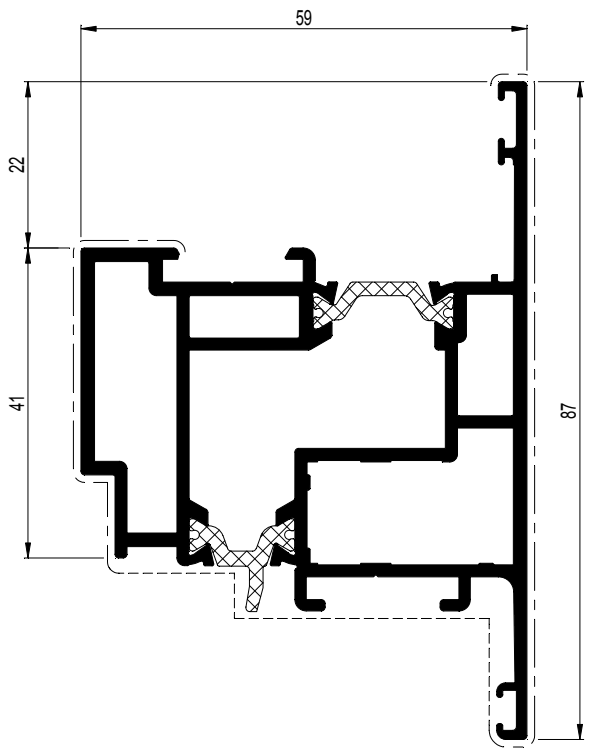
Eco system

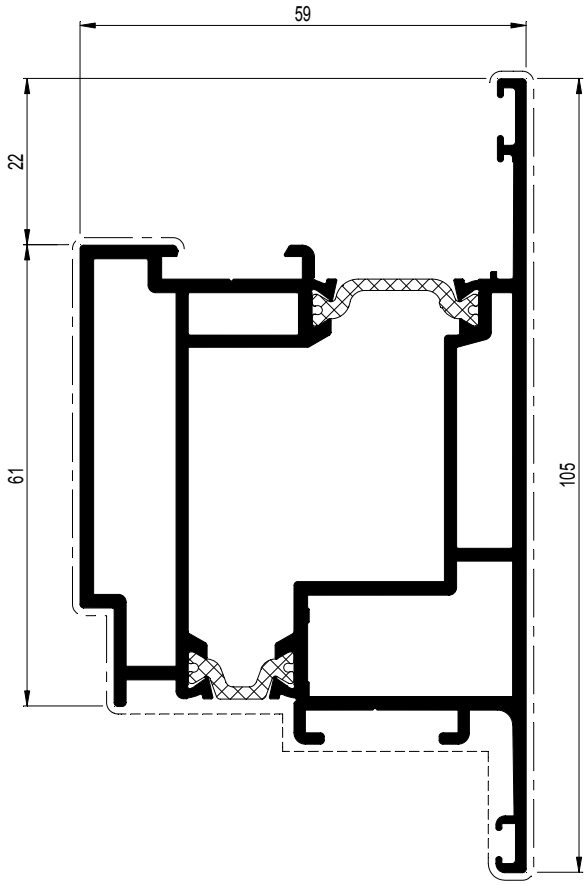
SKRZYDLO OTW. NA ZEWNATRZ
OUVRANT OUVRANT VERS L'EXTERIEUR
VENT OUTWARD OPENING
FLUEGEL NACH AUSSEN OEFFNEND

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0051.XX	36.21	15.4	7.00	20.374	6.044	25.29	21.116	4.795	42.96
003.0052.XX	40.55	17.7	7.00	34.963	10.537	25.82	45.034	8.391	51.33

003.0051.XX



003.0052.XX



003.0051.XX	
068.7791.00	095.30PN.00 of-ou-or-oder 095.B500.00
060.8736.00	---

003.0052.XX	
068.7792.00	095.30PN.00 of-ou-or-oder 095.B500.00
060.8736.00	---

D0047303

Profile
Profilés
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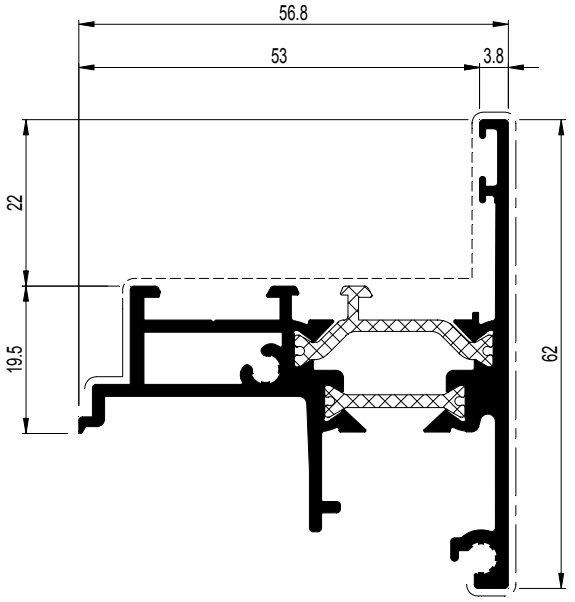
Profile

Eco system

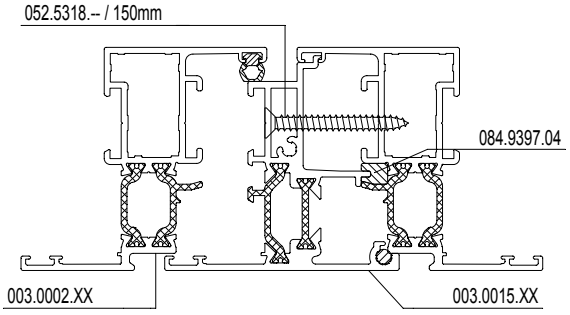
PROFIL OKIENNY RUCHOMEGO SLUPKA
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0015.XX	32.20	8.6	7.00	9.776	2.664	20.11	6.139	1.799	27.87
003.0105.XX	37.42	15.2	7.00	15.251	4.411	24.43	11.367	2.832	40.14

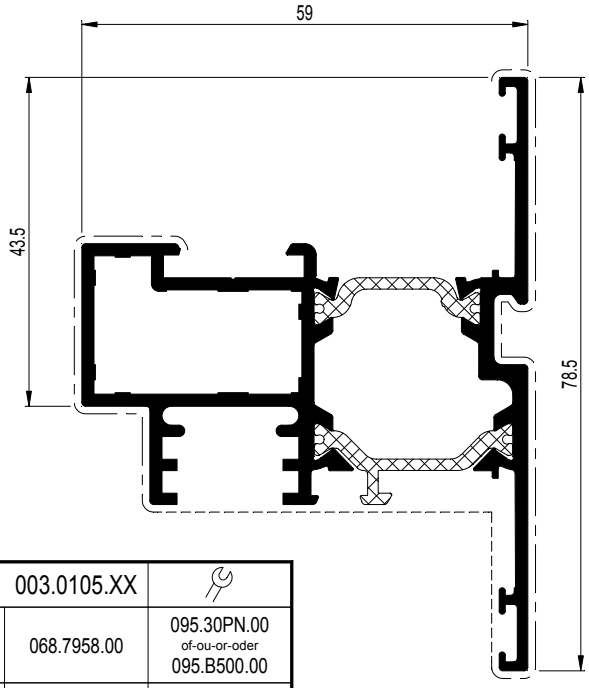
003.0015.XX



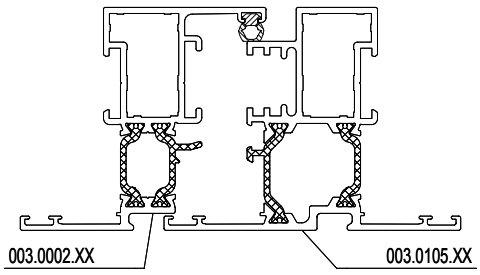
	Eindstuk Piece finale Endstueck End piece		Tapeta Koncowka Terminale
	069.6503.04		069.6503.04
	069.6503.04 069.6513.04 (003.1054.XX)		069.6513.04



003.0105.XX



	Eindstuk Piece finale Endstueck End piece	Tapeta Koncowka Terminale
	069.6500.04	



003.0105.XX	
068.7958.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8829.00	---
068.7958.00 050.5153.-- (2x)	---
068.7958.00 068.5920.-- (2x)	---
060.8736.00	---

D0047305

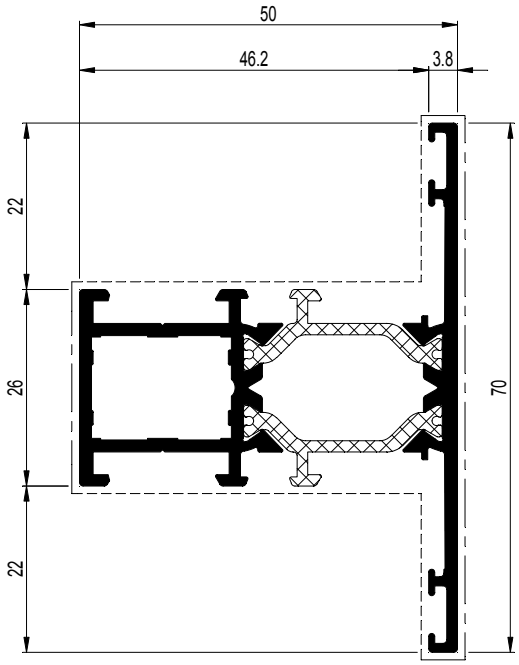
Eco system

POPRZECZKA
TRAVERSE
TRANSOM-MULLION
SPROSSE

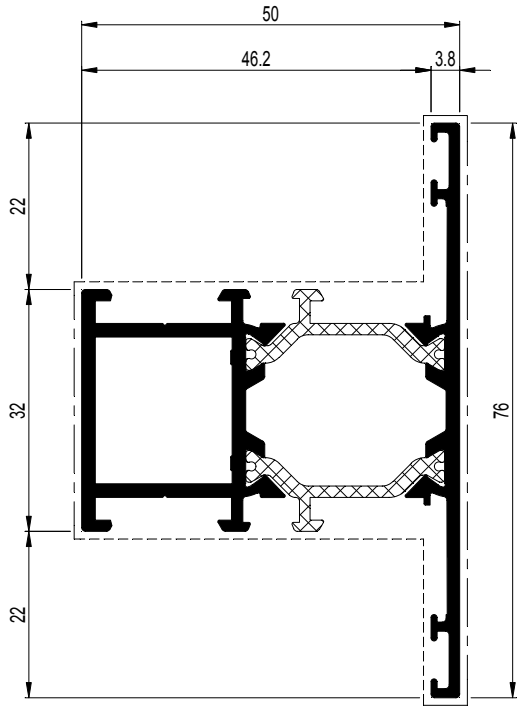
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0013.XX	29.58	10.4	7.00	9.546	3.255	20.67	7.058	2.016	35.00
003.0019.XX	30.78	11.6	7.00	10.819	3.804	21.56	9.792	2.577	38.00

X
Y — Y
X 0

003.0013.XX



003.0019.XX



003.0013.XX	
068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6820.00 060.8736.00 (2x)	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00	---

003.0019.XX	
068.7890.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8811.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6811.00 060.8736.00 (2x)	097.S900.00 of-ou-or-oder 097.0645.00
068.8908.00	---
069.6521.04	---
060.8736.00	---

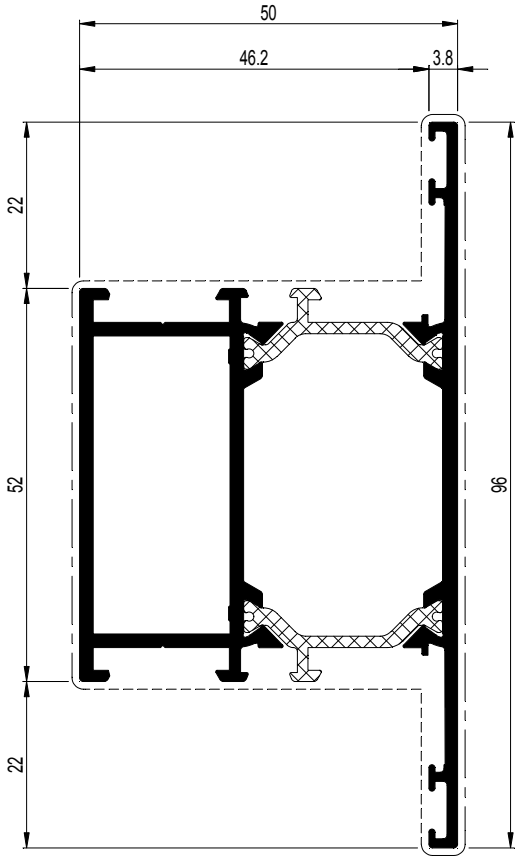
D0078473

Eco system

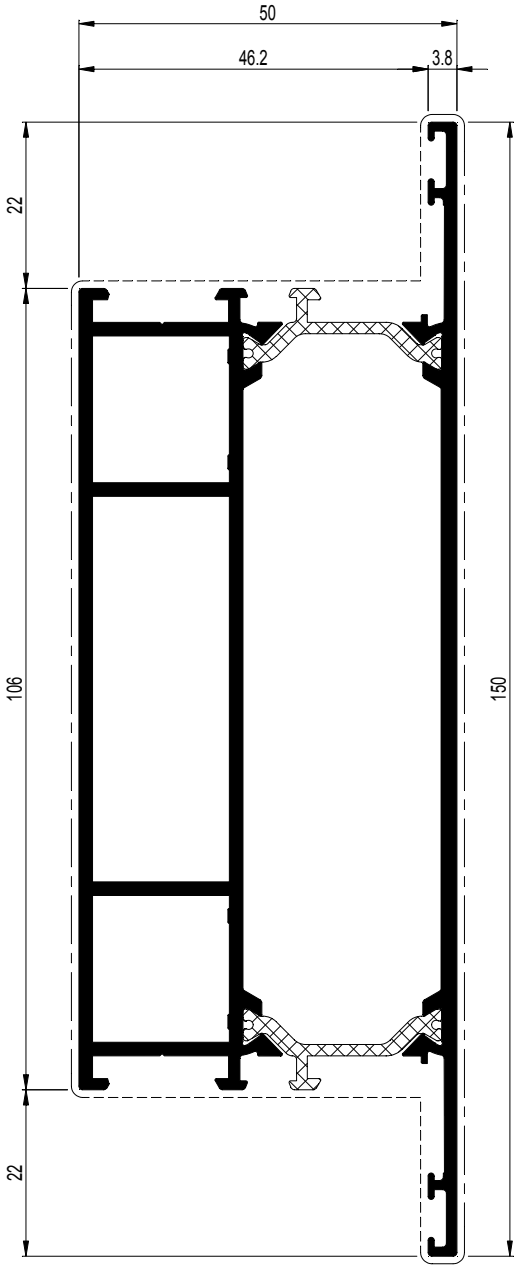
POPRZECZKA
TRAVERSE
TRANSOM-MULLION
SPROSSE

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0014.XX	34.78	15.6	7.00	14.300	5.180	22.39	24.295	5.062	48.00
003.0017.XX	45.58	26.4	7.00	25.007	9.815	24.52	125.524	16.737	75.00

003.0014.XX



003.0017.XX



003.0014.XX	
068.7854.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8827.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7854.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7854.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6822.00 060.8736.00 (2x)	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00 068.8906.04 (2x)	097.0009.00
068.8905.00 068.8906.04 (2x)	097.0008.00
069.6522.04	---
060.8736.00 (2x)	---

003.0017.XX	
068.6811.00 (2x) 060.8736.00 (2x)	097.S900.00 of-ou-or-oder 097.0645.00

D0047307

Profile
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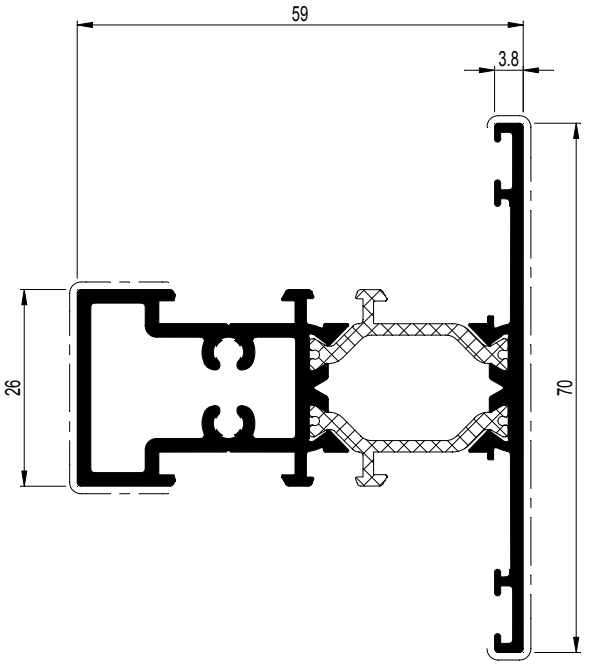
Eco system

POPRZECZKA
TRAVERSE
TRANSOM-MULLION
SPROSSE

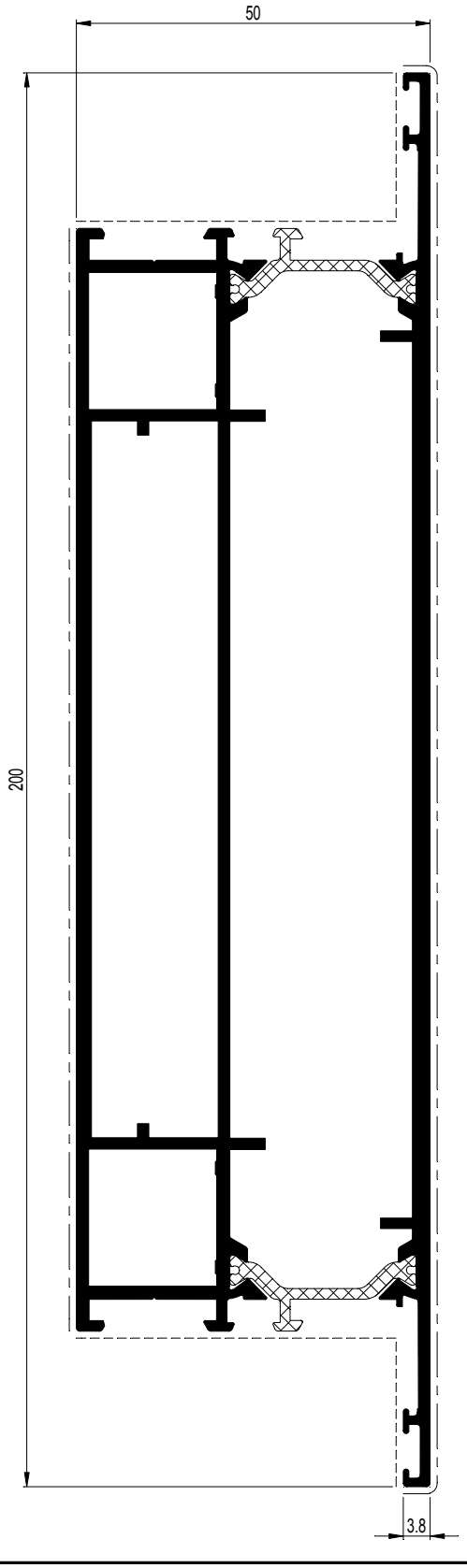
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0713.XX	31.38	12.9	7.00	14.943	4.618	26.64	7.763	2.218	35.00
003.0850.XX	55.40	36.4	7.00	37.191	14.357	24.10	351.470	35.105	99.88

X Y 0

003.0713.XX



003.0850.XX



003.0713.XX	
052.5315.-- (2x)	---
060.8736.00 (2x)	---

003.0850.XX	
068.6811.00 (2x)	---
060.8736.00 (2x)	---

Profile
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D0077883

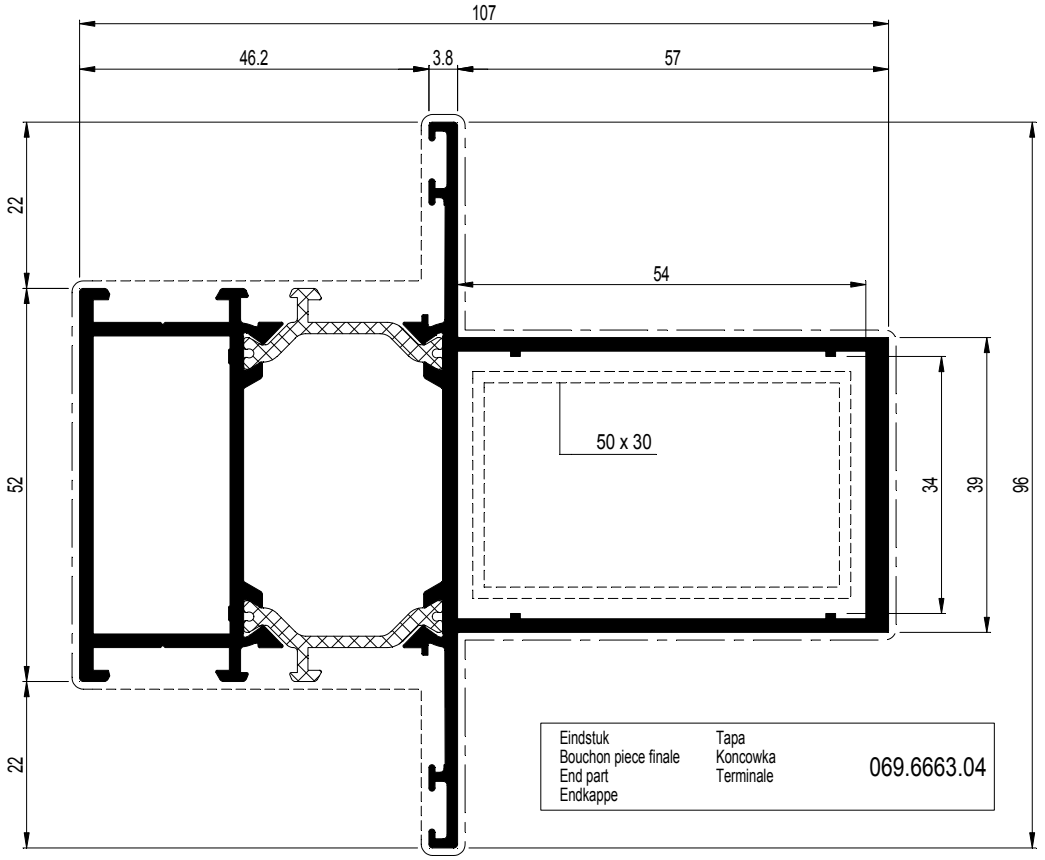
Eco system

POPRZECZKA WZMOCNIONA
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.0009.XX	46.12	27.5	7.00	74.906	13.278	56.41	32.622	6.796	48.00	

103.0009.XX



103.0009.XX	
068.7854.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8827.00	097.0642.00
068.7854.00 050.5153.-- (2x)	097.0642.00
068.7854.00 068.5920.-- (2x)	097.0642.00
068.6822.00 060.8736.00 (2x)	097.0645.00
068.8779.00 068.8906.04 (2x)	097.0009.00
068.8905.00 068.8906.04 (2x)	097.0008.00
069.6522.04	---
060.8736.00 (2x)	---

D0054869

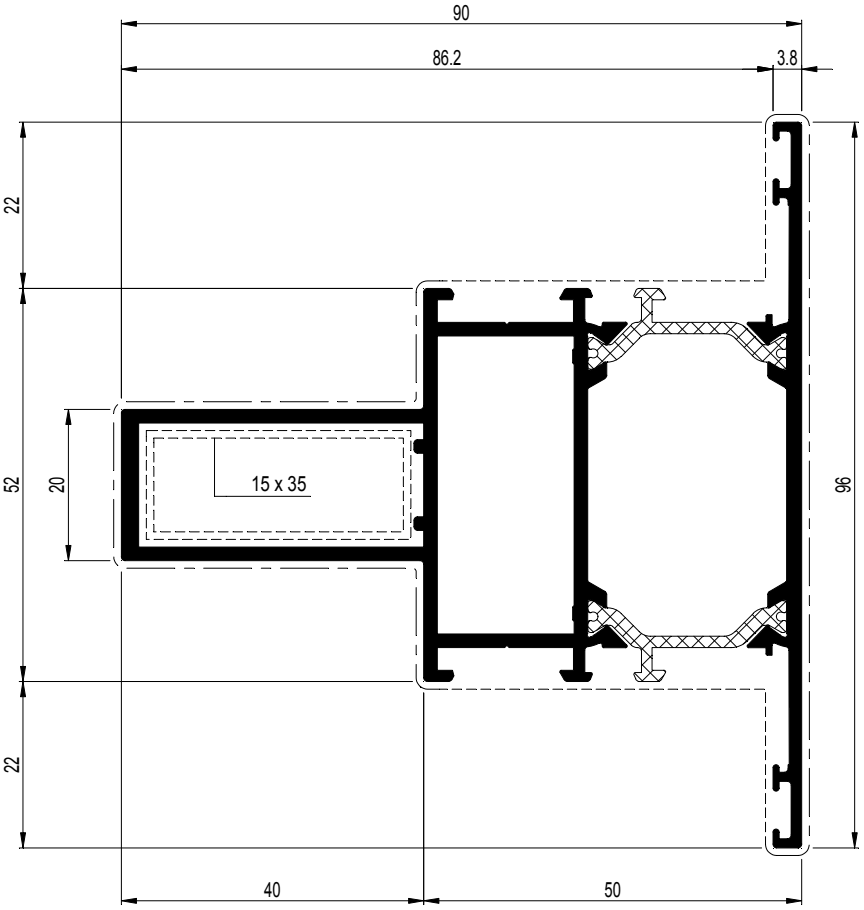
Eco system

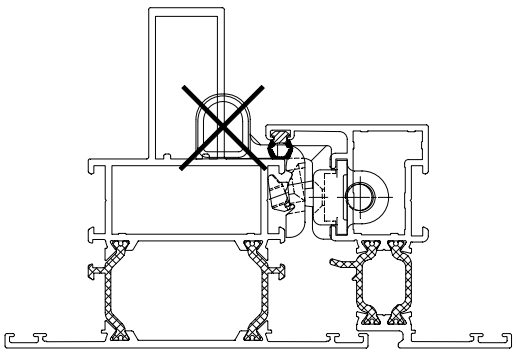
POPRZECZKA WZMOCNIONA
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y X 0
103.0011.XX	44.70	26.2	7.00	63.944	11.227	43.04	26.307	5.481	48.00	

103.0011.XX





103.0011.XX	
068.7854.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8827.00	097.0642.00
068.7854.00 050.5153.-- (2x)	097.0642.00
068.7854.00 068.5920.-- (2x)	097.0642.00
068.6822.00 060.8736.00 (2x)	097.0645.00
068.8779.00 068.8906.04 (2x)	097.0009.00
068.8905.00 068.8906.04 (2x)	097.0008.00
069.6522.04	---
060.8736.00 (2x)	---

D0054870

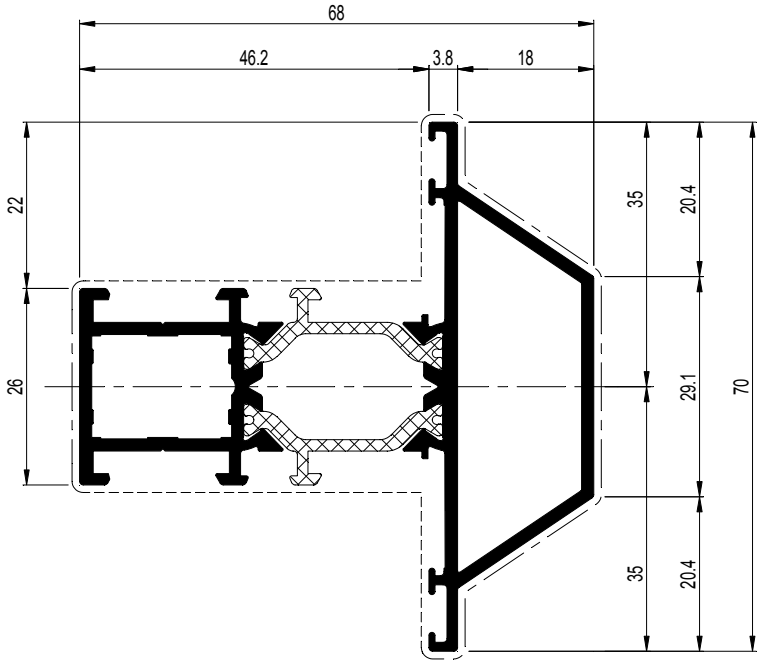
Eco system

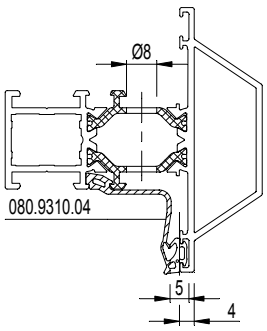
POPRZECZKA WZMOCNIONA
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.0882.XX	31.48	13.4	7.00	16.641	4.473	30.79	10.073	2.878	35.00	

103.0882.XX





	103.0882.XX	
	068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8825.00	---
	068.7850.00 050.5153.-- (2x)	---
	068.7850.00 068.5920.-- (2x)	---
	068.6820.00 060.8736.00 (2x)	097.0645.00
	068.8779.00	097.0009.00
	068.8905.00	097.0008.00
	069.6520.04	---
	060.8736.00 (2x)	---

D0054897

Eco system

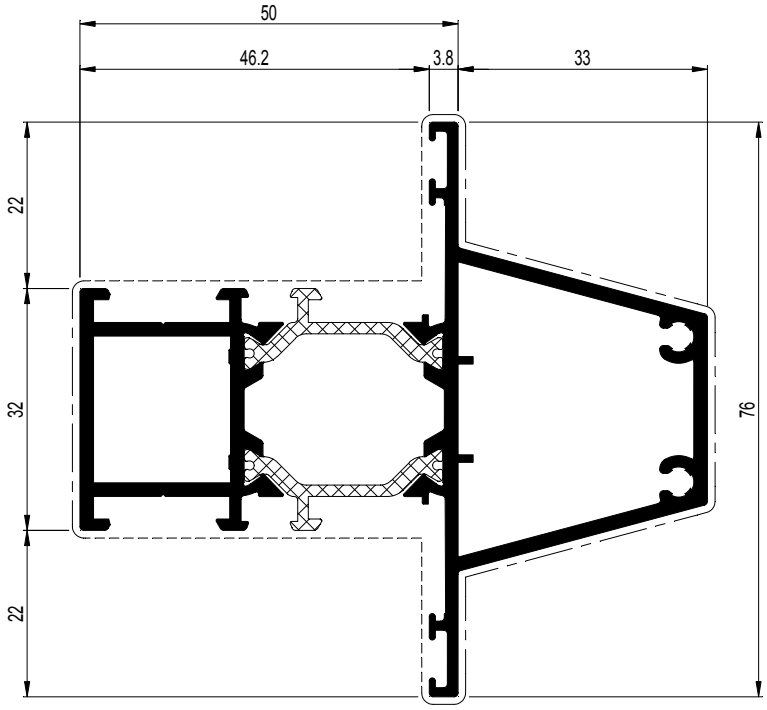
POPRZECZKA WZMOCNIONA
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0420.XX	35.80	16.7	7.00	29.652	7.033	40.84	13.385	3.522	38.00
103.0420.XX	36.19	17.2	7.00	43.516	8.338	41.81	24.619	7.034	35.00

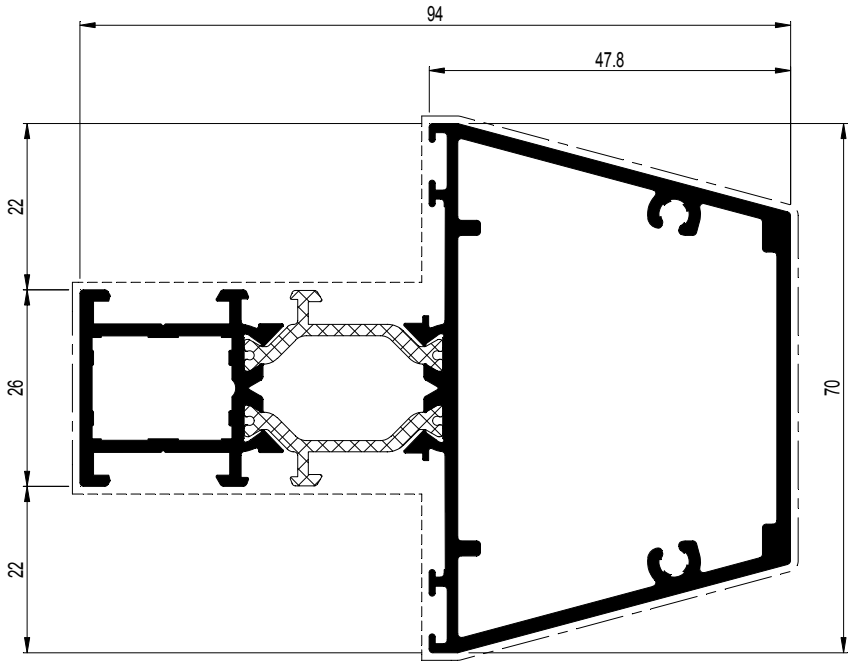
X Y Y X 0

003.0420.XX



103.0420.XX	
068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6520.04	---
060.8736.00 (2x)	---

103.0420.XX



003.0420.XX	
068.7890.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8811.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6821.00 060.8736.00 (2x)	097.S900.00 of-ou-or-oder 097.0642.00
068.8908.00	---
069.6521.04	---
060.8736.00 (2x)	---

D0048653

Profile
Profilés
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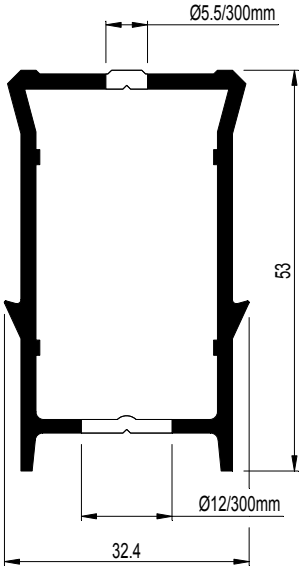
Eco system

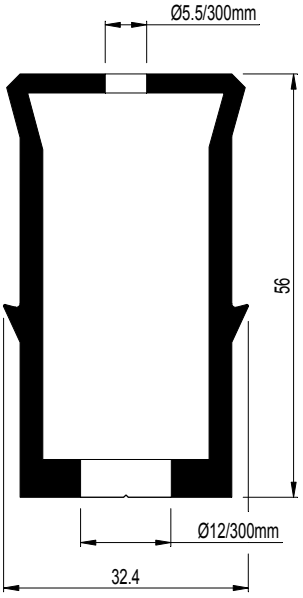
PROFIL WZMACNIAJACY
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.1097.00	-	-	7.00	10.260	3.656	28.06	4.477	2.763	16.20
030.1098.00	-	-	7.00	19.656	6.418	25.35	6.287	3.880	16.20
030.3099.XX	31.23	15.3	7.00	9.625	2.614	23.19	5.654	3.220	17.56

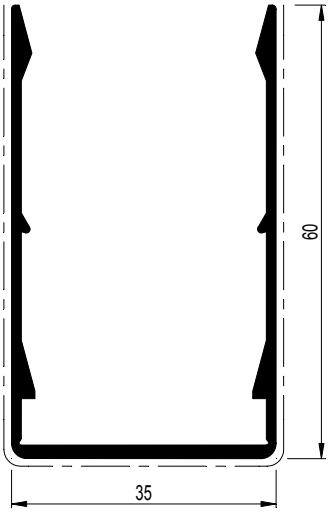
030.1097.00

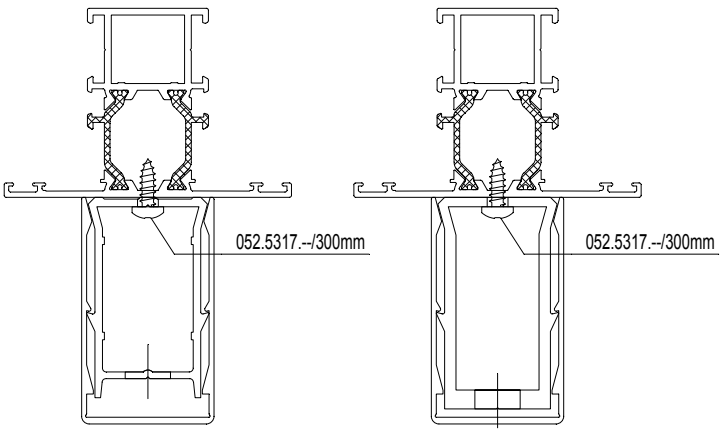


030.1098.00



030.3099.XX





D0048654

Eco system

PROFIL Z
PROFILE-Z
Z-PROFILE
Z-PROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.0441.XX	30.77	11.6	7.00	11.100	4.202	26.41	9.787	2.575	38.01
003.0442.XX	29.57	10.4	7.00	9.997	3.829	26.11	7.055	2.015	35.01
003.0451.XX	34.77	15.6	7.00	14.497	5.540	26.17	24.281	5.057	48.01

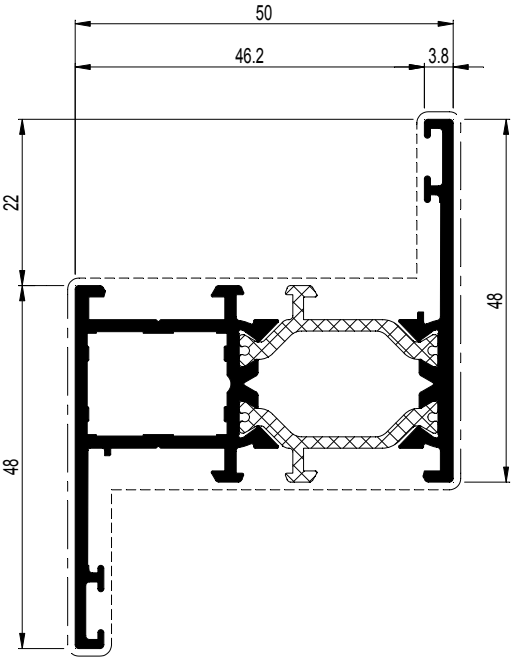
X
Y — Y
X 0

003.0451.XX	
068.7854.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8827.00	097.O800.00 of-ou-or-oder 097.0642.00
068.6822.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00 068.8906.04 (2x)	097.0009.00
068.9805.00 068.8906.04 (2x)	---
069.6522.04	---
060.8736.00 (2x)	---

003.0442.XX	
068.7850.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8825.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7850.00 050.5153.-- (2x)	---
068.7850.00 068.5920.-- (2x)	---
068.6820.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8779.00	097.0009.00
068.8905.00	---
069.6520.04	---
060.8736.00 (2x)	---

003.0441.XX	
068.7890.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8811.00	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 050.5153.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.7890.00 068.5920.-- (2x)	097.O800.00 of-ou-or-oder 097.0642.00
068.6811.00 060.8736.00	097.S900.00 of-ou-or-oder 097.0645.00
068.8908.00	---
069.6521.04	---
060.8736.00 (2x)	---

003.0442.XX



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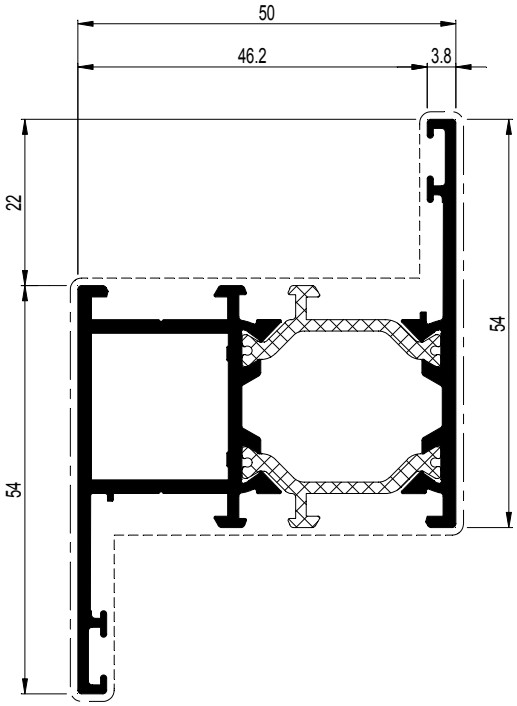

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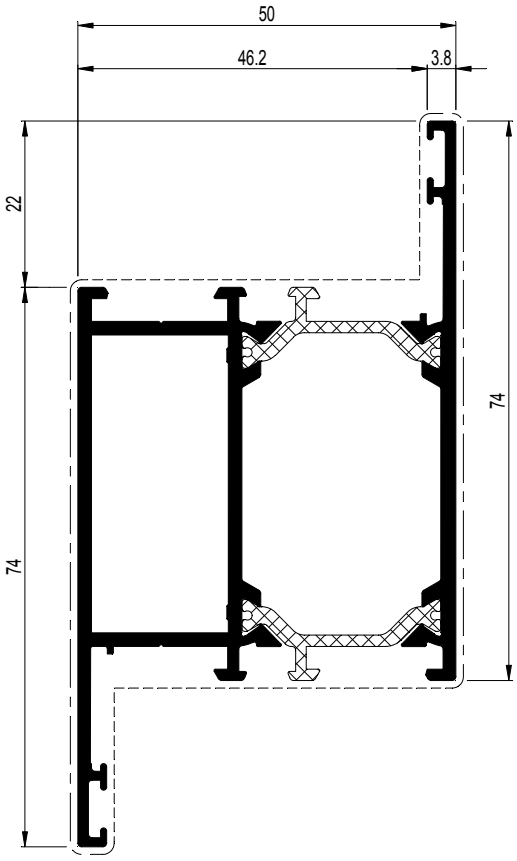


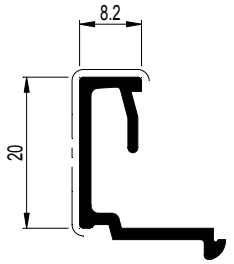
D0047308

Eco system

LISTWA PRZYSZYBOWA
PARCLOSE 20MM
GLAZING BEAD 20MM
GLASLEISTE 20MM

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3704.XX	11.37	2.9	7.00	0.256	0.191	13.38	0.545	0.438	11.65
030.3705.XX	9.30	2.6	7.00	0.255	0.187	13.65	0.453	0.330	10.35
030.3706.XX	11.77	3.0	7.00	0.267	0.205	13.00	0.582	0.482	12.02
030.3707.XX	13.17	3.4	7.00	0.357	0.306	11.67	0.546	0.399	13.69
030.3708.XX	12.17	3.3	7.00	0.289	0.230	12.59	0.617	0.499	12.37
030.3709.XX	13.43	3.7	7.00	0.415	0.374	11.10	0.568	0.405	14.04
030.3712.XX	18.17	5.3	7.00	0.730	0.453	16.11	1.314	0.695	13.31

030.3704.XX



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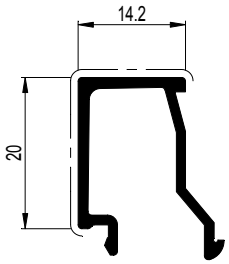

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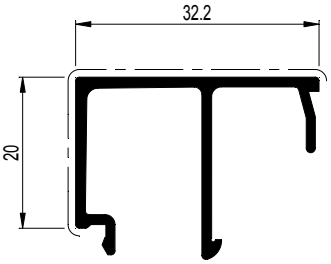
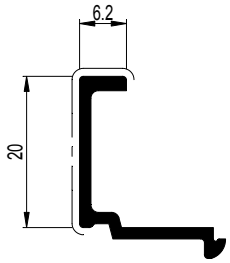


030.3705.XX



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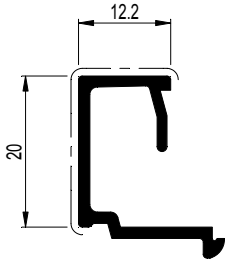
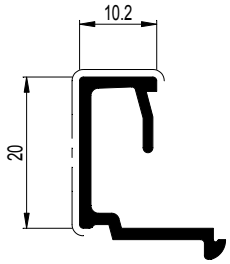
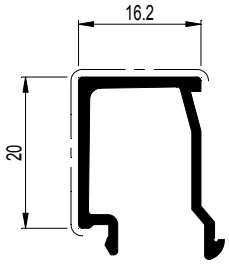


030.3706.XX



030.3709.XX



D0047326

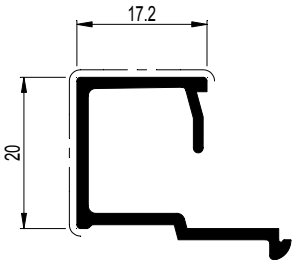
Eco system

LISTWA PRZYSZYBOWA
PARCLOSE 20MM
GLAZING BEAD 20MM
GLASLEISTE 20MM

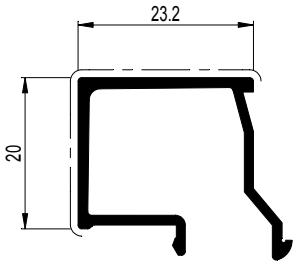
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3714.XX	14.96	3.8	7.00	0.778	0.432	18.00	0.769	0.630	12.22
030.3715.XX	14.56	3.5	7.00	0.746	0.406	18.37	0.734	0.603	11.93
030.3716.XX	15.37	3.9	7.00	0.825	0.469	17.60	0.803	0.643	12.49
030.3717.XX	16.77	4.3	7.00	1.004	0.616	16.29	0.747	0.538	13.89
030.3718.XX	15.77	4.2	7.00	0.835	0.655	12.75	0.886	0.516	11.13
030.3719.XX	17.03	4.6	7.00	0.768	0.542	14.16	1.114	0.706	12.53
030.3722.XX	21.72	6.2	7.00	0.925	0.587	15.74	2.575	1.100	17.80

X
Y — Y
X 0

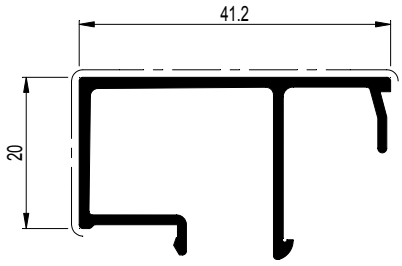
030.3714.XX



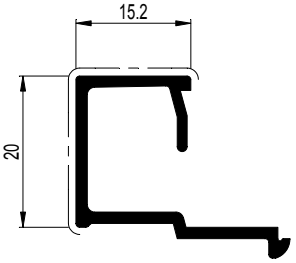
030.3717.XX



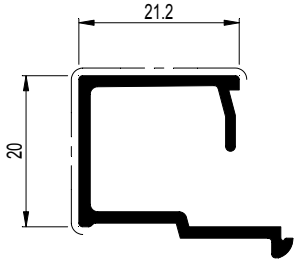
030.3722.XX



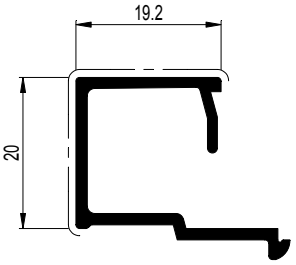
030.3715.XX



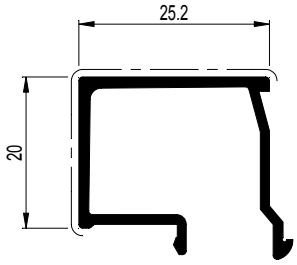
030.3718.XX



030.3716.XX



030.3719.XX

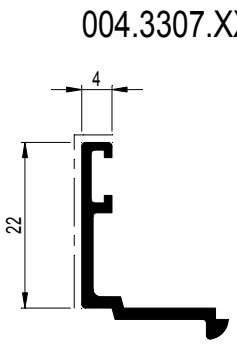


D0047309

Eco system

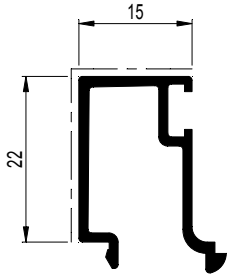
LISTWA PRZYSZYBOWA
PARCLOSE 22MM
GLAZING BEAD 22MM
GLASLEISTE 22MM

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
004.3306.XX	12.90	3.4	6.00	0.265	0.197	13.47	0.685	0.521	12.90
004.3307.XX	10.11	2.6	6.00	0.259	0.187	13.88	0.443	0.281	10.22
004.3309.XX	15.13	3.7	6.00	0.389	0.338	11.53	0.684	0.469	14.61
004.3312.XX	15.14	3.4	6.00	0.316	0.252	12.55	0.685	0.508	13.48
004.3333.XX	15.36	4.1	6.00	0.515	0.516	9.98	0.676	0.437	15.46

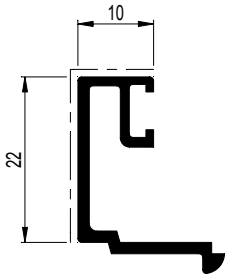


004.3307.XX

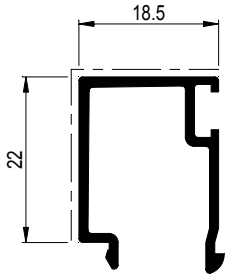
004.3309.XX



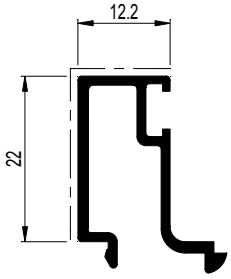
004.3306.XX



004.3333.XX



004.3312.XX



D0048189

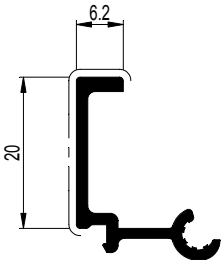
Eco system

LISTWA PRZYSZYBOWA
PARCLOSE 20MM
GLAZING BEAD 20MM
GLASLEISTE 20MM

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3725.XX	10.43	2.6	7.00	0.245	0.183	13.35	0.484	0.341	9.89
030.3726.XX	12.89	3.0	7.00	0.257	0.202	12.74	0.626	0.499	11.55
030.3727.XX	9.38	3.4	7.00	0.340	0.301	11.29	0.703	0.580	11.99
030.3735.XX	15.69	3.5	7.00	0.745	0.417	17.88	0.777	0.618	11.54
030.3736.XX	16.49	3.9	7.00	0.821	0.479	17.15	0.851	0.703	12.10
030.3737.XX	11.18	4.3	7.00	1.033	0.669	15.44	0.924	0.746	12.40

X
Y — Y
X 0

030.3725.XX



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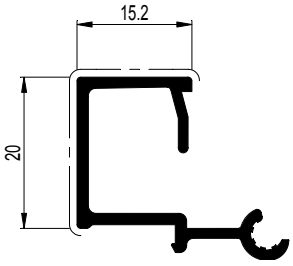
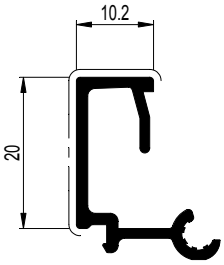
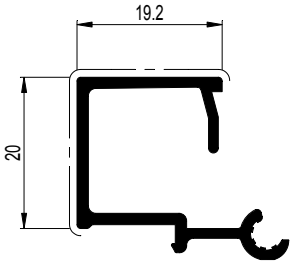
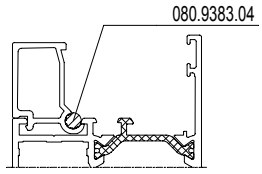


030.3726.XX



030.3736.XX





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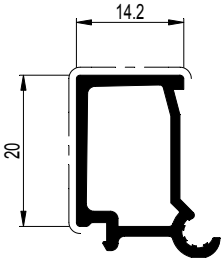
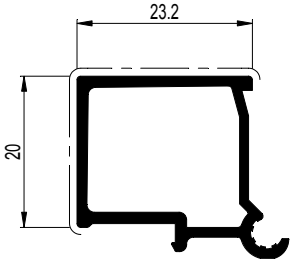


030.3737.XX



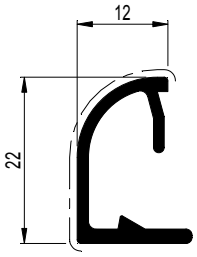
D0077876

Eco system

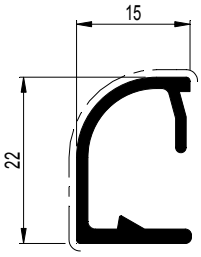
LISTWA PRZYSZYBOWA
PARCLOSE 22MM SOFTLINE
GLAZING BEAD 22MM SOFTLINE
GLASLEISTE 22MM SOFTLINE

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3339.XX	10.33	3.0	6.00	0.162	0.176	9.20	0.526	0.418	9.42
030.3340.XX	10.96	3.3	6.00	0.227	0.270	8.40	0.585	0.489	10.02
030.3341.XX	11.16	3.4	6.00	0.256	0.287	8.91	0.604	0.512	10.21
030.3343.XX	13.47	4.6	6.00	0.977	0.563	17.35	0.831	0.676	12.30

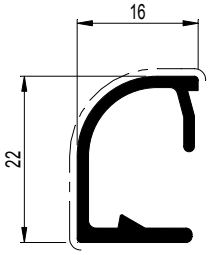
030.3339.XX



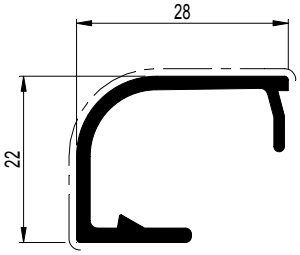
030.3340.XX

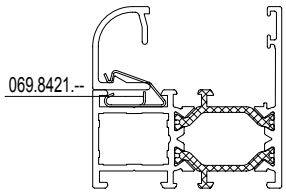


030.3341.XX



030.3343.XX





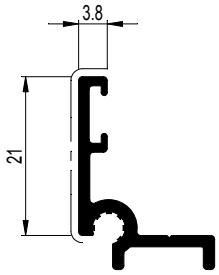
D0078489

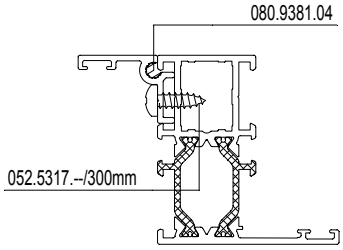
Eco system

LISTWA PRZYSZBOWA PRZYKRECANA
PARCLOSE A VISSER
SCREWABLE GLAZING BEAD
GLASLEISTE SCHRAUBBAR

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y 0
030.3701.XX	11.25	2.5	7.00	0.240	0.190	12.65	0.435	0.278	9.84	

030.3701.XX





D0047834

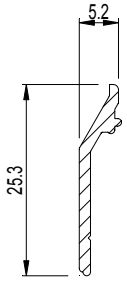
Eco system

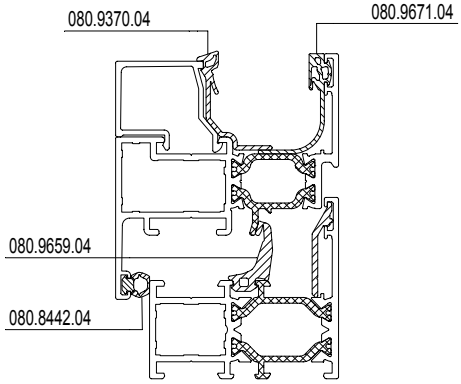
IZOLATOR
ISOLATEUR
INSULATOR
ISOLATOR

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
003.0093.04	-	-	7.00	-	-	-	-	-	-	

HI	Isolatietabel op te vragen Table d'isolation à demander Isolationstabelle anzufordern Insulation table to be retrieved Solicitar tabla de aislamiento Dodatkowa tabela ze wspolczynnikami izolacyjnosci Tabella di isolamento da richiamare

003.0093.04





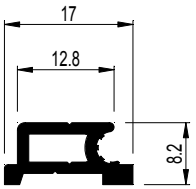
D0047832

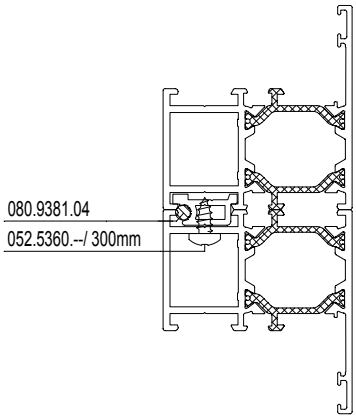
Eco system

PROFIL LACZACY
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

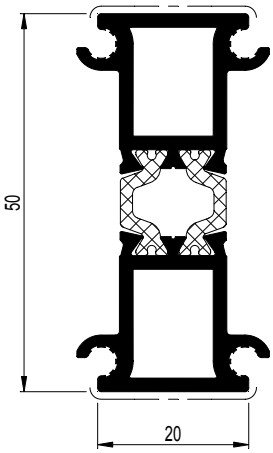
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0895.XX	18.66	4.1	7.00	6.969	2.788	25.00	1.271	0.998	12.73
005.1837.XX	27.99	14.0	7.00	58.021	9.617	57.47	2.681	2.029	13.21
030.0138.00	-	-	7.00	-	-	-	-	-	-

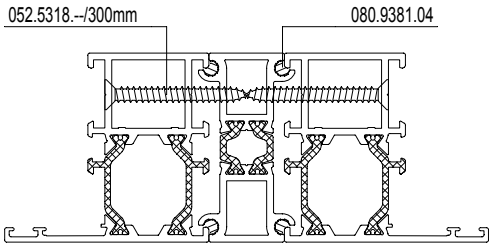
030.0138.00



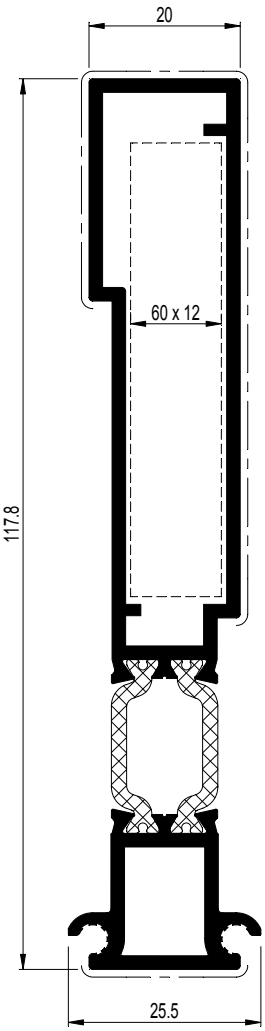


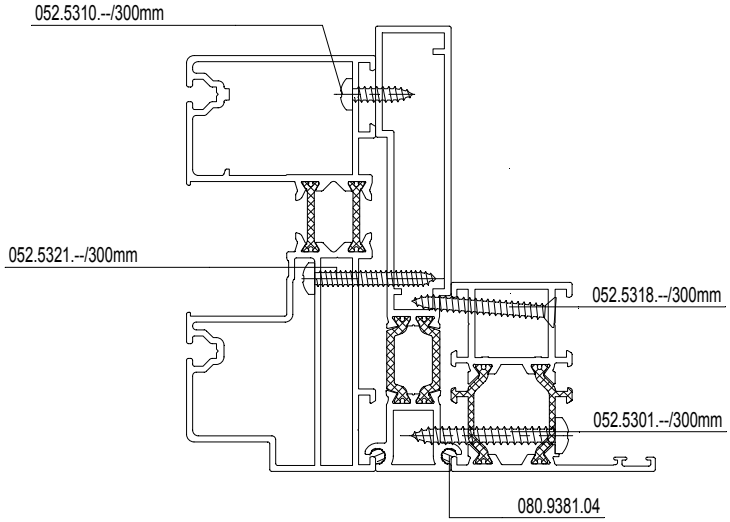
001.0895.XX

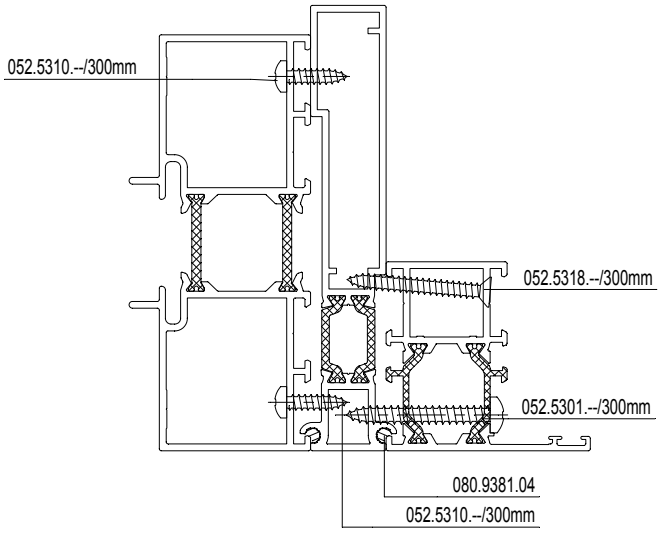




005.1837.XX







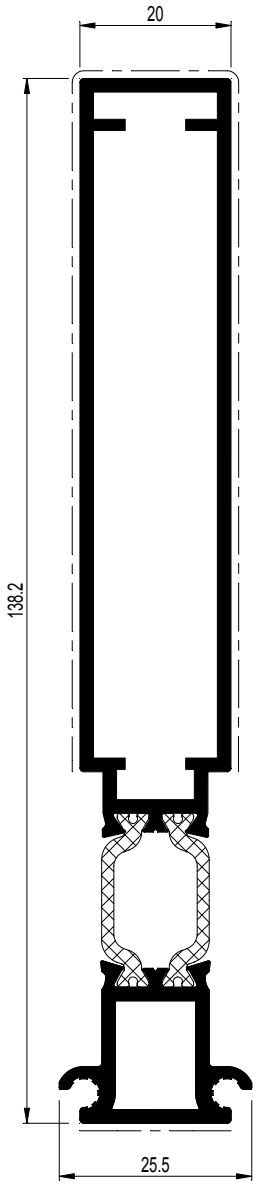
D0048658

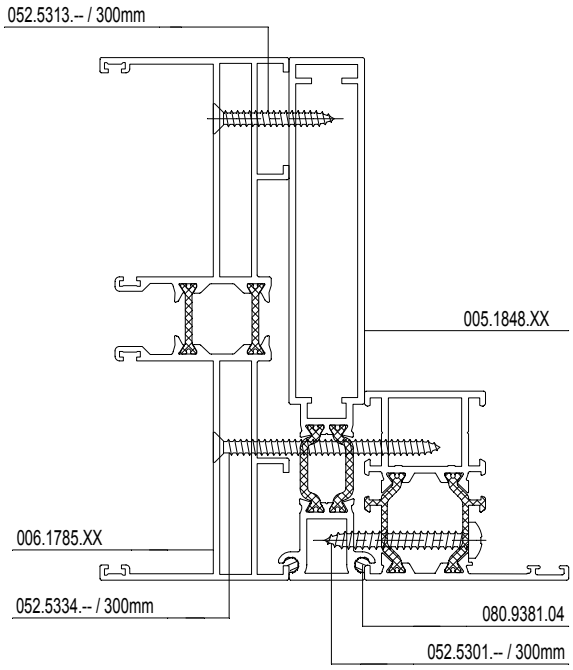
Eco system

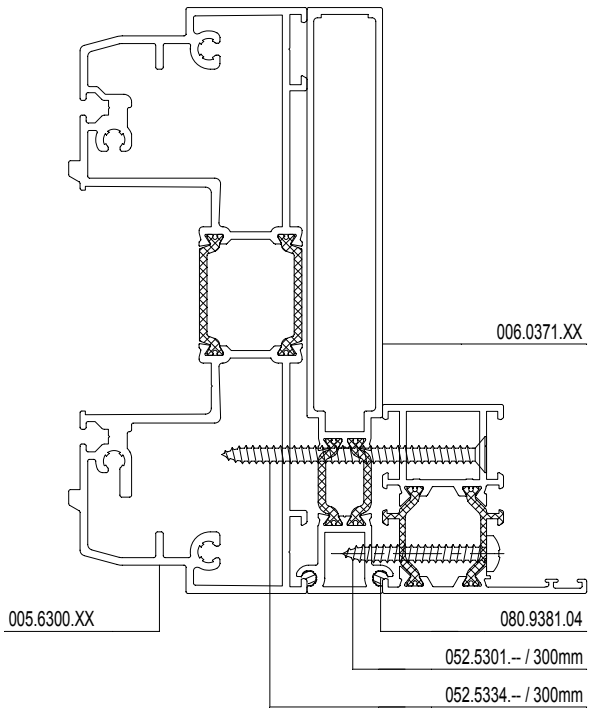
PROFIL LACZACY
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
005.1848.XX	32.07	22.3	7.00	90.907	12.933	67.91	3.681	2.891	12.73
006.0371.XX	36.54	23.6	7.00	120.097	15.082	75.37	4.145	3.255	12.73

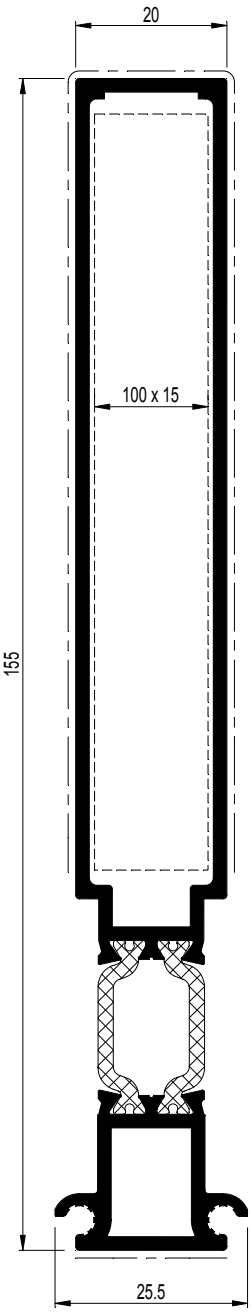
005.1848.XX







006.0371.XX



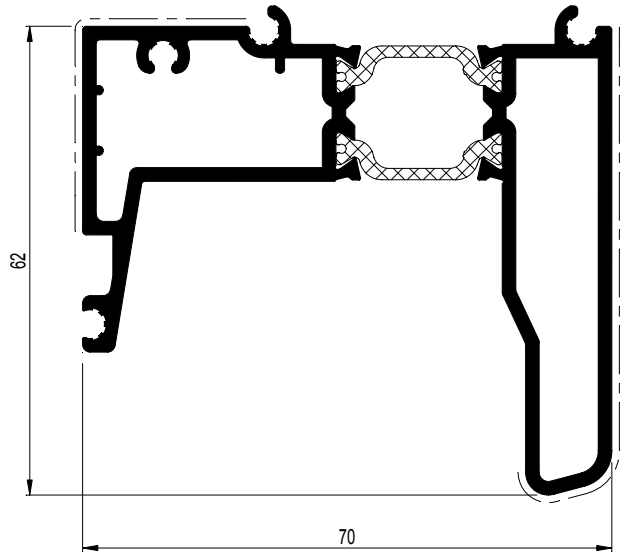
D0048660

Eco system

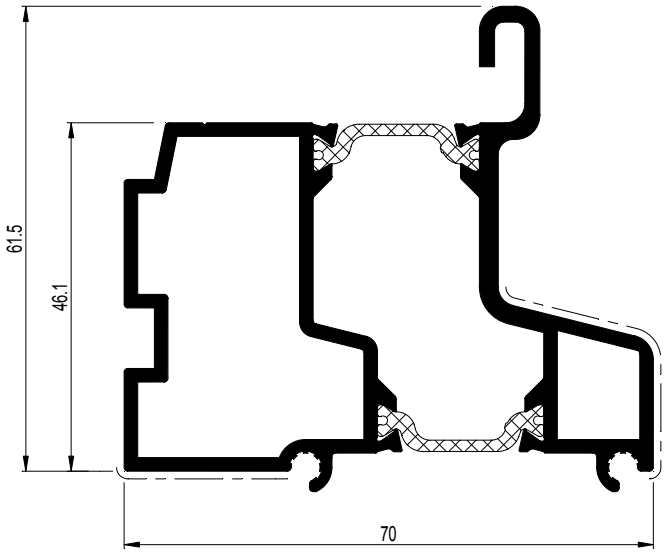
PROFIL LACZACY
PROFILE DE RACCORDEMENT KINGSPAN
CONNECTION PROFILE KINGSPAN
KUPPLUNGSPROFIL KINGSPAN

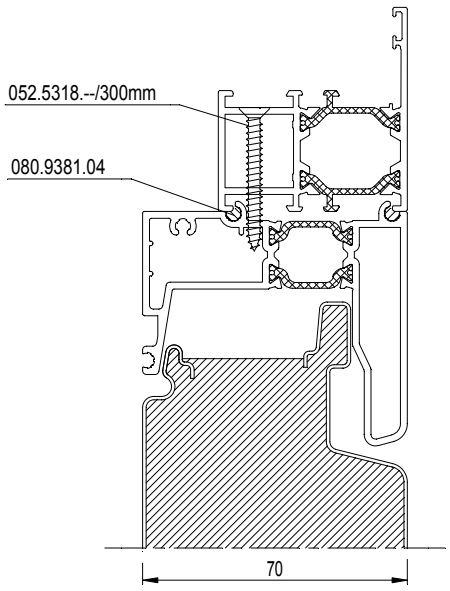
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0450.XX	31.20	12.0	7.00	28.609	7.513	31.92	17.076	4.177	40.88
103.0451.XX	29.06	6.1	7.00	21.136	5.995	35.26	18.677	4.942	26.40

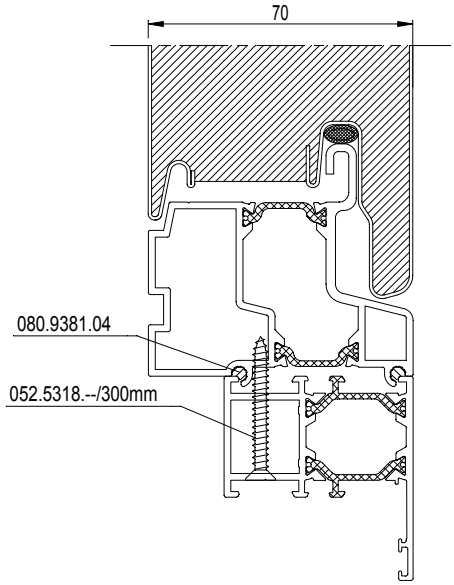
103.0450.XX

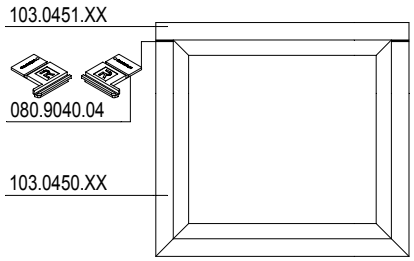


103.0451.XX









103.0450.XX	
068.7571.00	095.30PN.00

D0078474

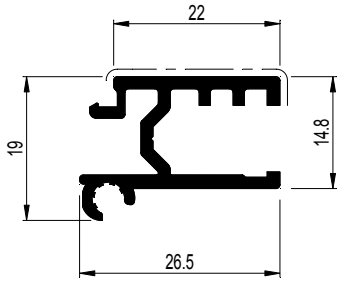
Profile
Profilés
Profiles
Profile

Eco system

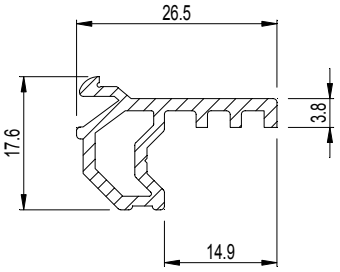
PROFIL DYLATACYJNY
PROFILE DE DILATATION
EXPANSION PROFILE
AUSDEHNUNGSPROFIL

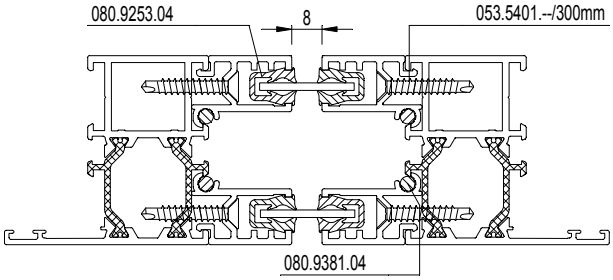
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0080.XX	17.11	2.6	7.00	0.478	0.431	11.10	0.703	0.511	12.73
103.0081.04	-	-	7.00	-	-	-	-	-	-

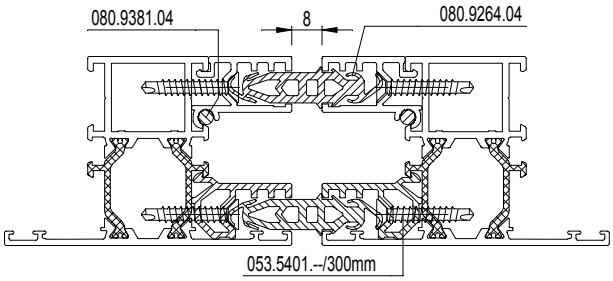
103.0080.XX

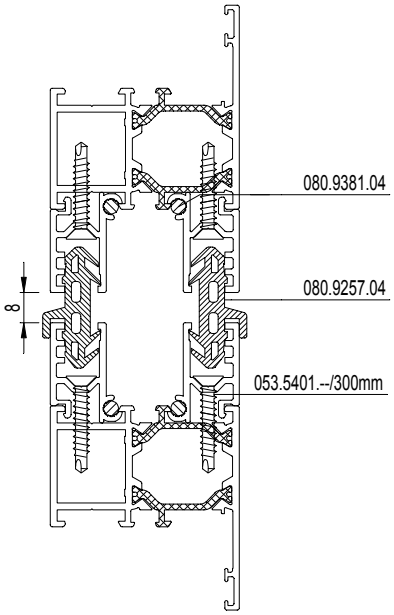


103.0081.04









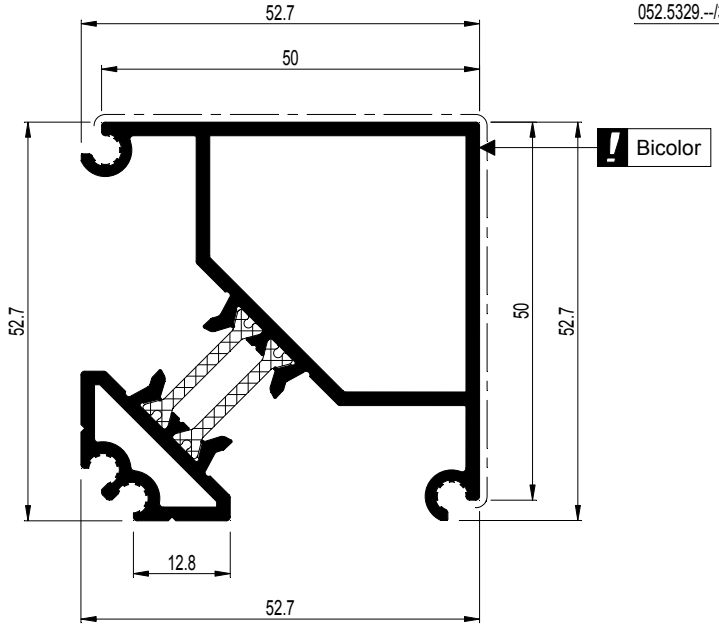
D0054879

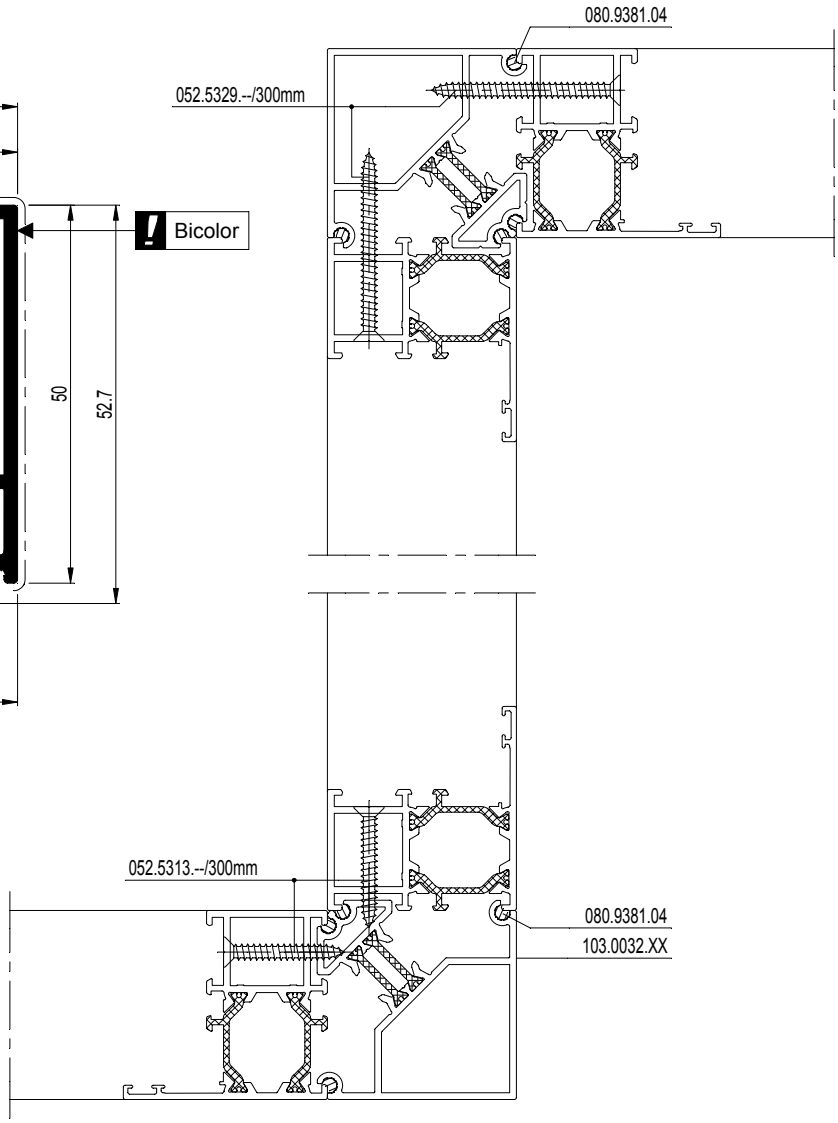
Eco system

PROFIL NAROZNY 90°
PROFILE D'ANGLE 90°
CORNER PROFILE 90°
ECKPROFIL 90°

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
103.0032.XX	33.22	10.0	7.00	11.164	4.226	26.31	14.891	5.636	26.31	

103.0032.XX





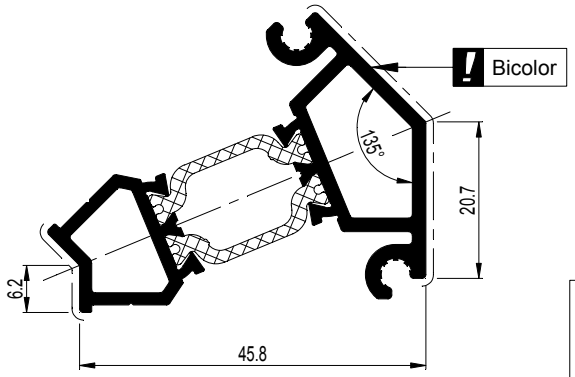
D0054871

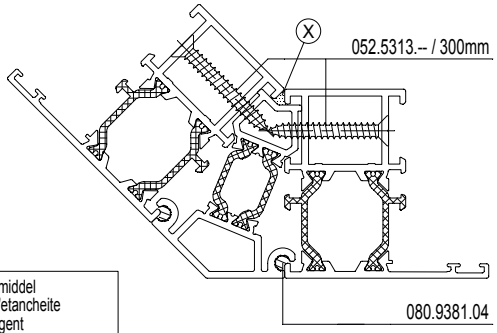
Eco system

PROFIL NAROZNY 135°
PROFILE D'ANGLE 135°
CORNER PROFILE 135°
ECKPROFIL 135°

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.0078.XX	18.69	5.5	7.00	5.828	1.898	21.07	2.724	1.379	19.74	

103.0078.XX





X
Dichtingsmiddel
Matiere d'etancheite
Sealing agent
Abdichtung
Agente sellante
Masa uszczelniajaca
Sigillante

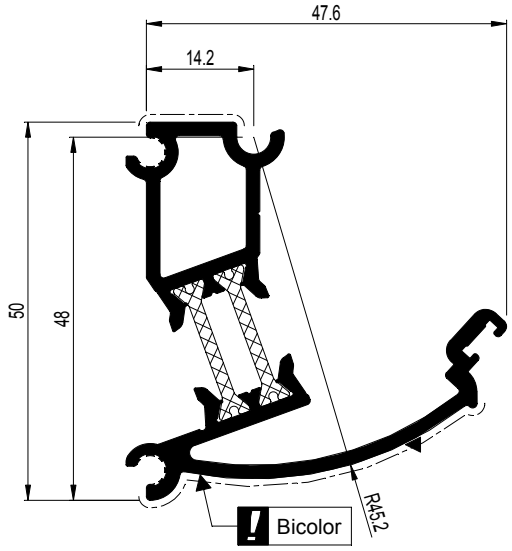
D0054877

Eco system

PROFIL NAROZNIKOWY NASTAWNY
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

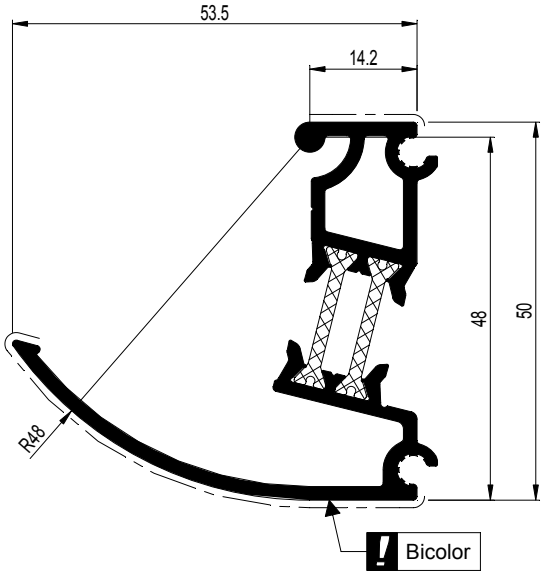
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0118.XX	29.35	6.1	7.00	6.286	2.287	22.55	6.407	1.975	17.90
103.0119.XX	29.17	9.1	7.00	7.228	2.624	22.46	6.741	1.707	39.50

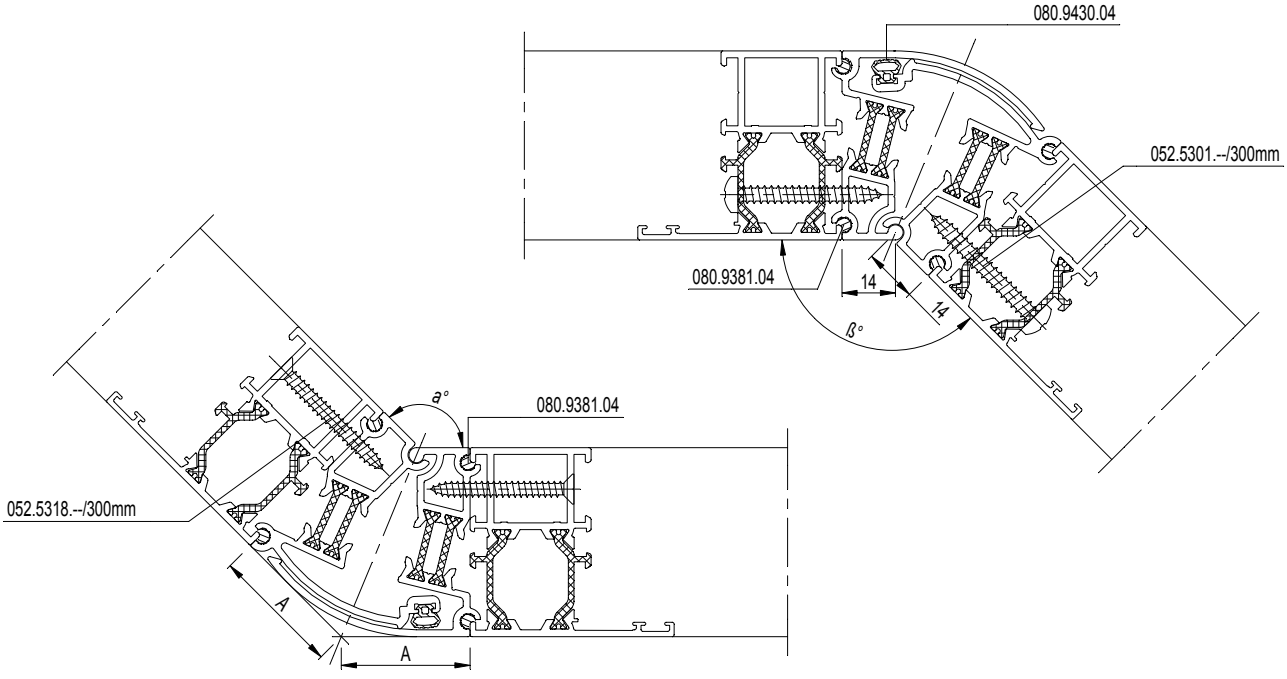
103.0118.XX



a°	A
90	62.2
95	58.2
100	54.5
105	51
110	47.8
115	44.8
120	41.9
125	39.2
130	36.6
135 max.137°	34.1

103.0119.XX





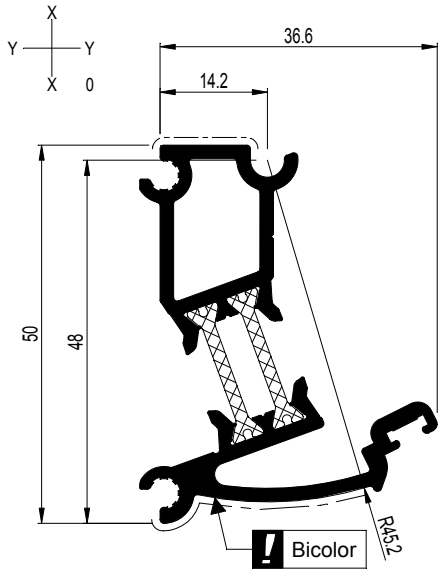
D0054878

Eco system

PROFIL NAROZNIKOWY NASTAWNY
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

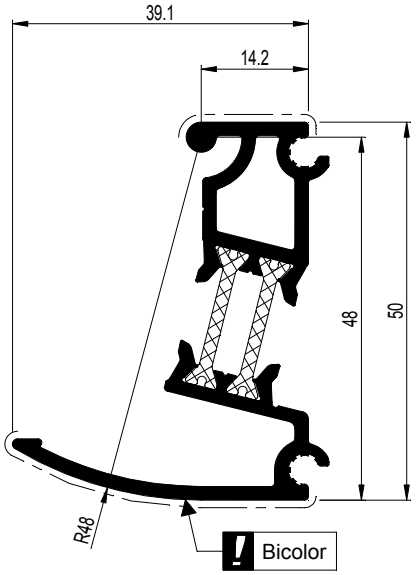
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0121.XX	25.90	4.3	7.00	6.286	2.292	22.60	2.915	1.178	14.60
103.0122.XX	25.26	6.8	7.00	6.995	2.627	23.37	2.556	0.885	28.88

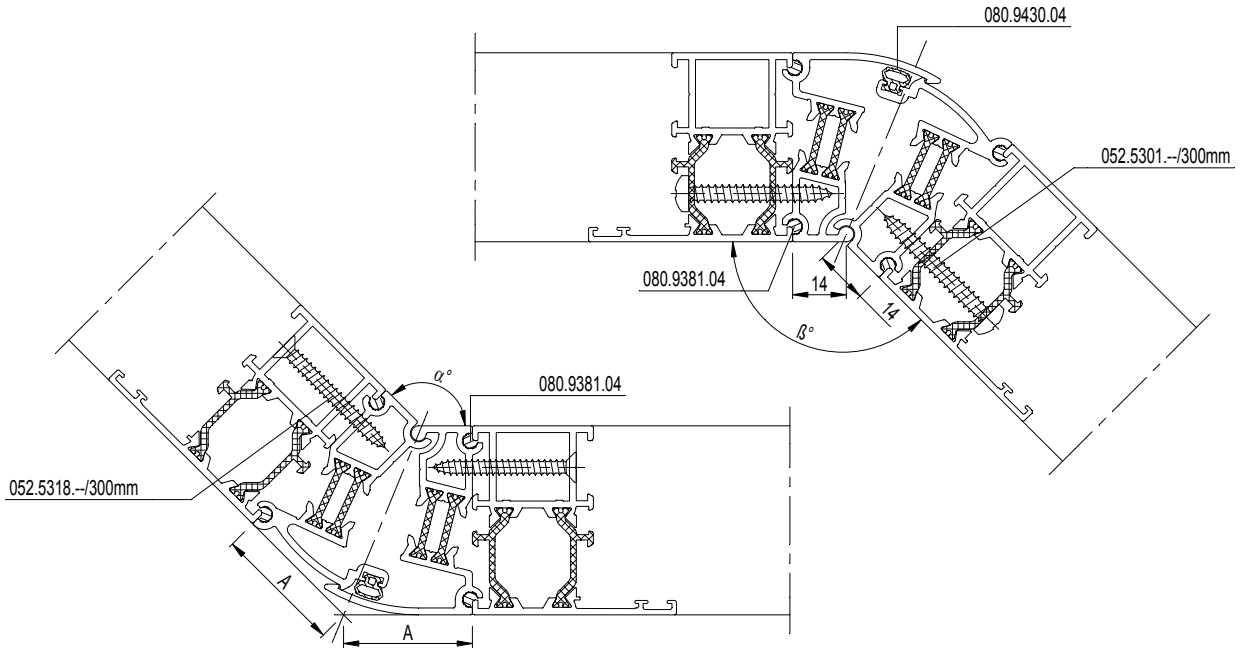
103.0121.XX



α°	A
135	34.1
140	29.3
145	24.8
150	20.5
155	16.3
160 max.	12.1

103.0122.XX





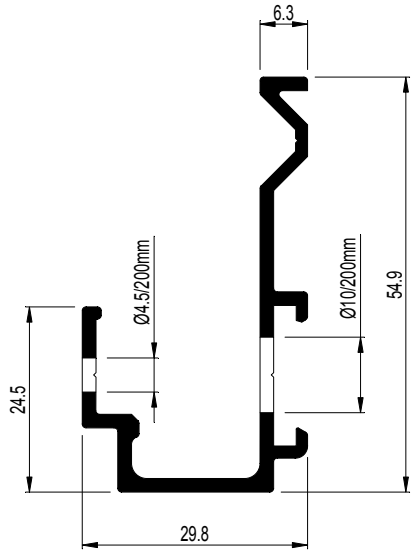
D0054910

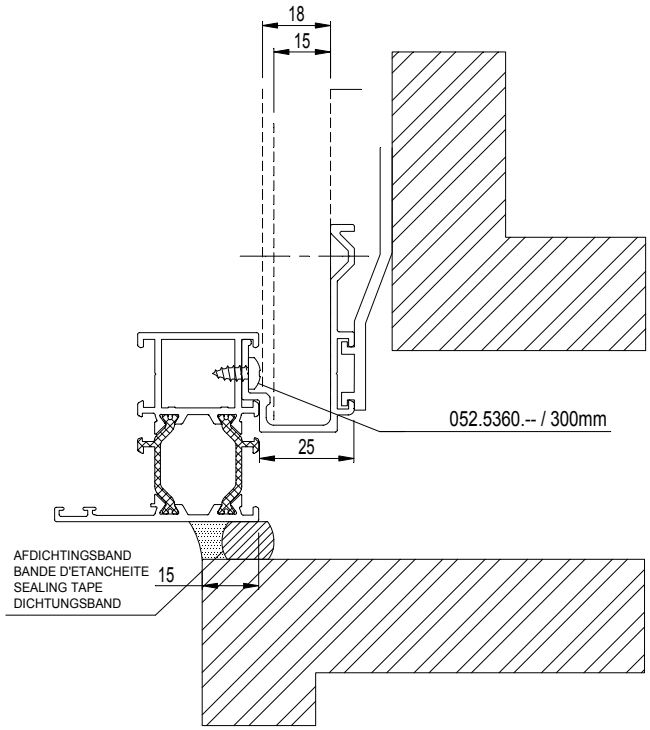
Eco system

PROFIL WYKANCZAJACY
PROFILE DE FINITION
WALL FINISHING PROFILE
AUSFUEHRUNGSPROFIL

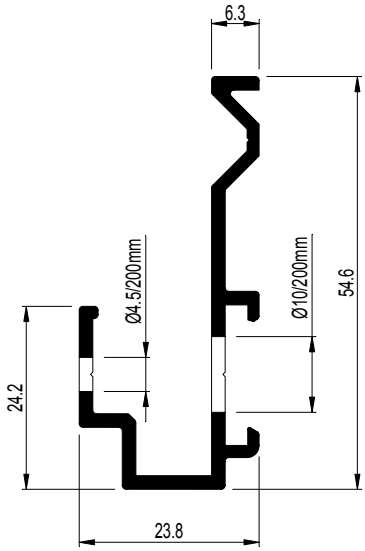
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.2140.00	24.48	-	7.00	6.246	1.780	19.80	2.235	1.219	18.34
030.2141.00	-	-	7.00	5.613	1.672	21.03	1.162	0.793	14.65

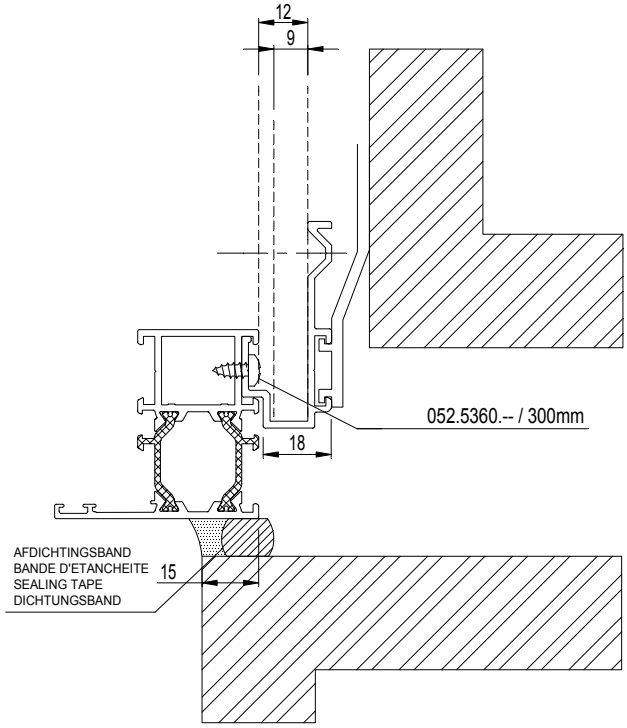
030.2140.00





030.2141.00





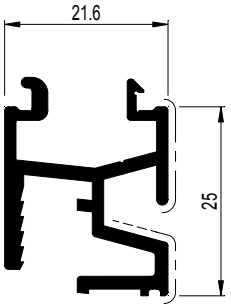
D0048711

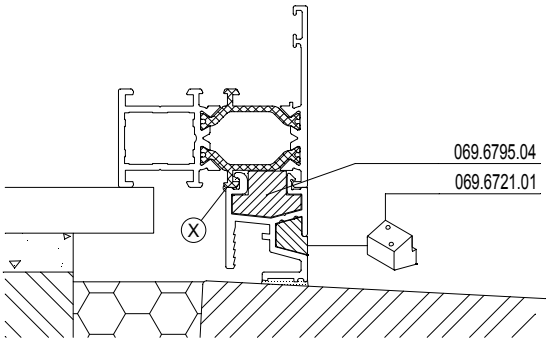
Eco system

PROFIL PODOKIENNY
SEUIL
SILL
BASISPROFIL

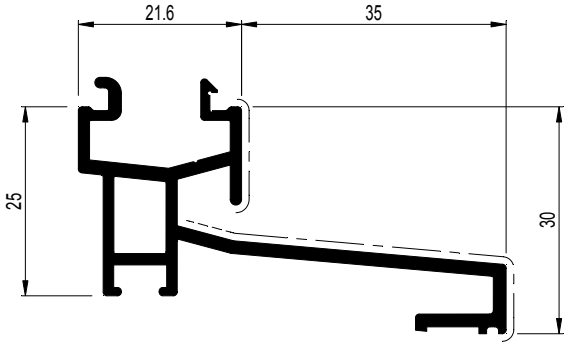
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
003.1043.XX	28.51	5.9	7.00	8.035	2.358	34.07	1.914	1.013	15.01
003.1044.XX	33.11	8.2	7.00	20.604	4.094	50.33	2.118	1.063	13.98
003.1045.XX	21.48	2.1	7.00	1.026	0.938	10.66	1.087	0.724	13.89
103.0047.XX	21.83	4.1	7.00	5.506	2.110	26.10	1.152	0.852	9.97

003.1045.XX

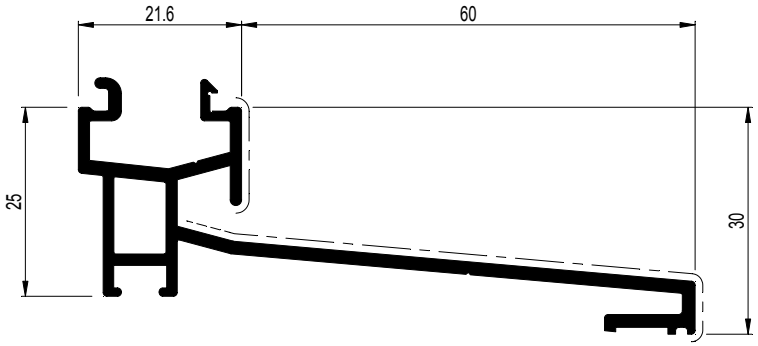


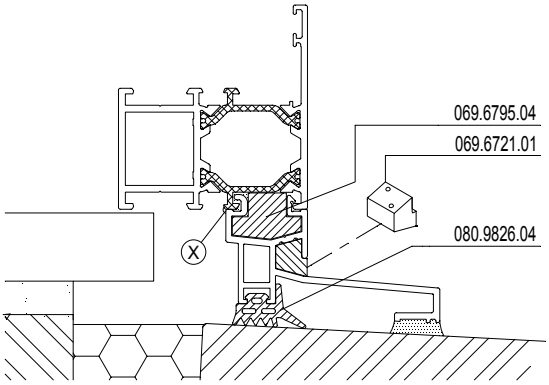


003.1043.XX

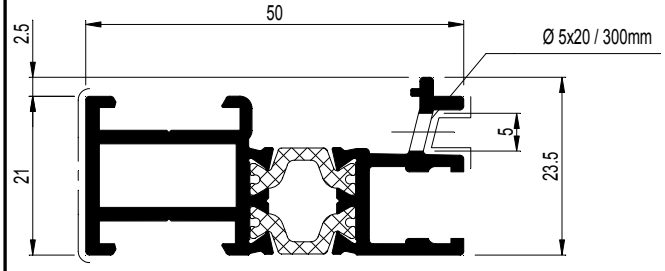


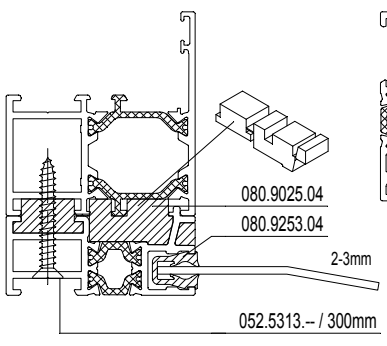
003.1044.XX

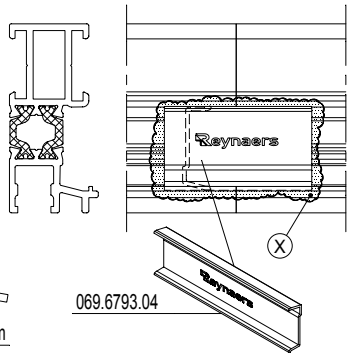




103.0047.XX







D0058089

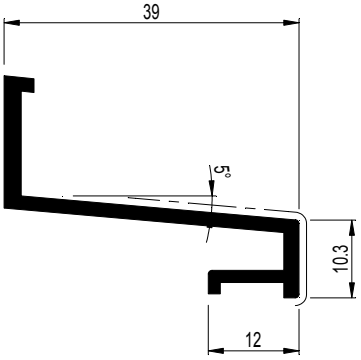
Profile
Profilés
Profiles
Profile

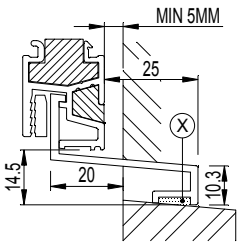
Eco system

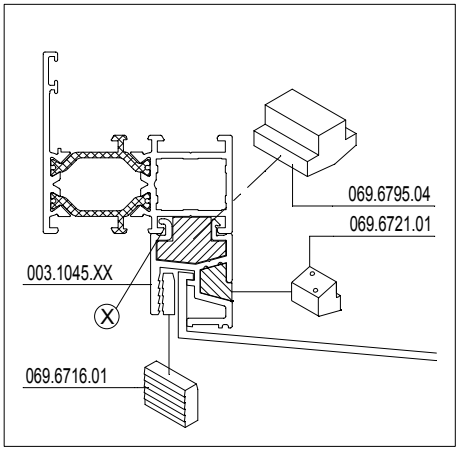
PROFIL PODOKIENNY Z PARAPETEM
SEUIL ET BAVETTE
SILL MEMBER AND WINDOW-SILL
BASISPROFIL UND FENSTERBANK

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
026.3144.XX	25.55	11.1	6.00	1.179	0.594	44.98	24.241	5.389	13.93
026.3156.XX	15.62	6.1	6.00	0.755	0.436	20.63	3.016	1.462	12.10
026.3157.XX	37.43	15.0	6.00	3.139	1.331	63.07	89.997	12.512	20.93

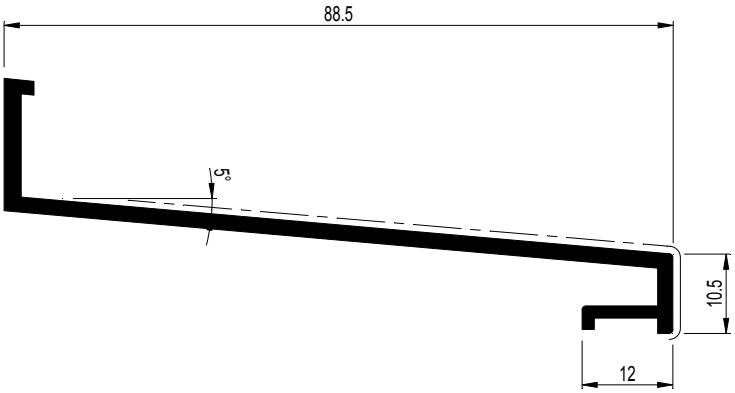
026.3156.XX

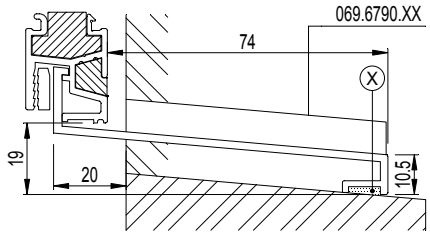




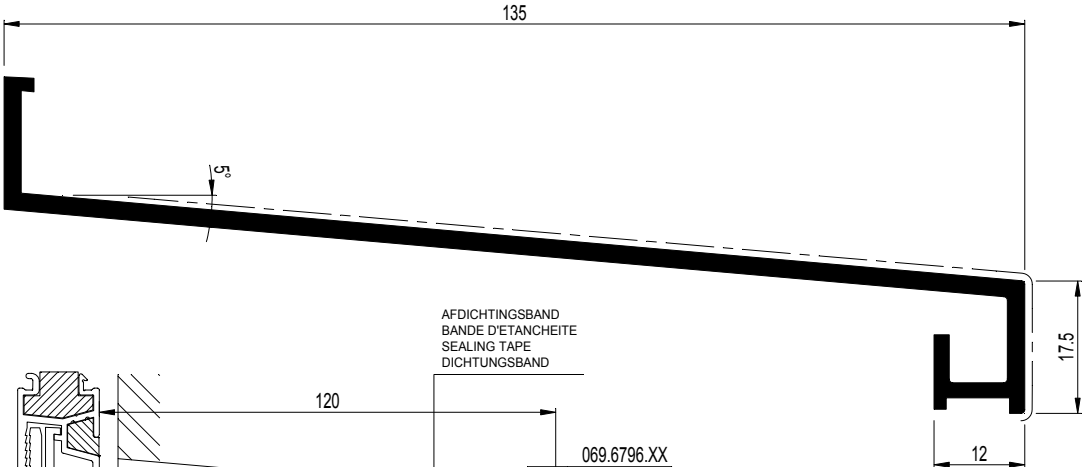


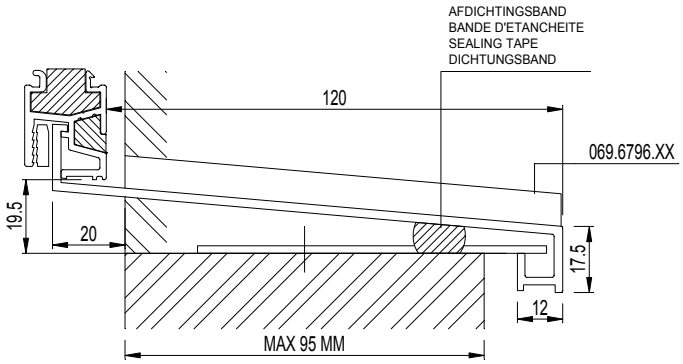
026.3144.XX





026.3157.XX





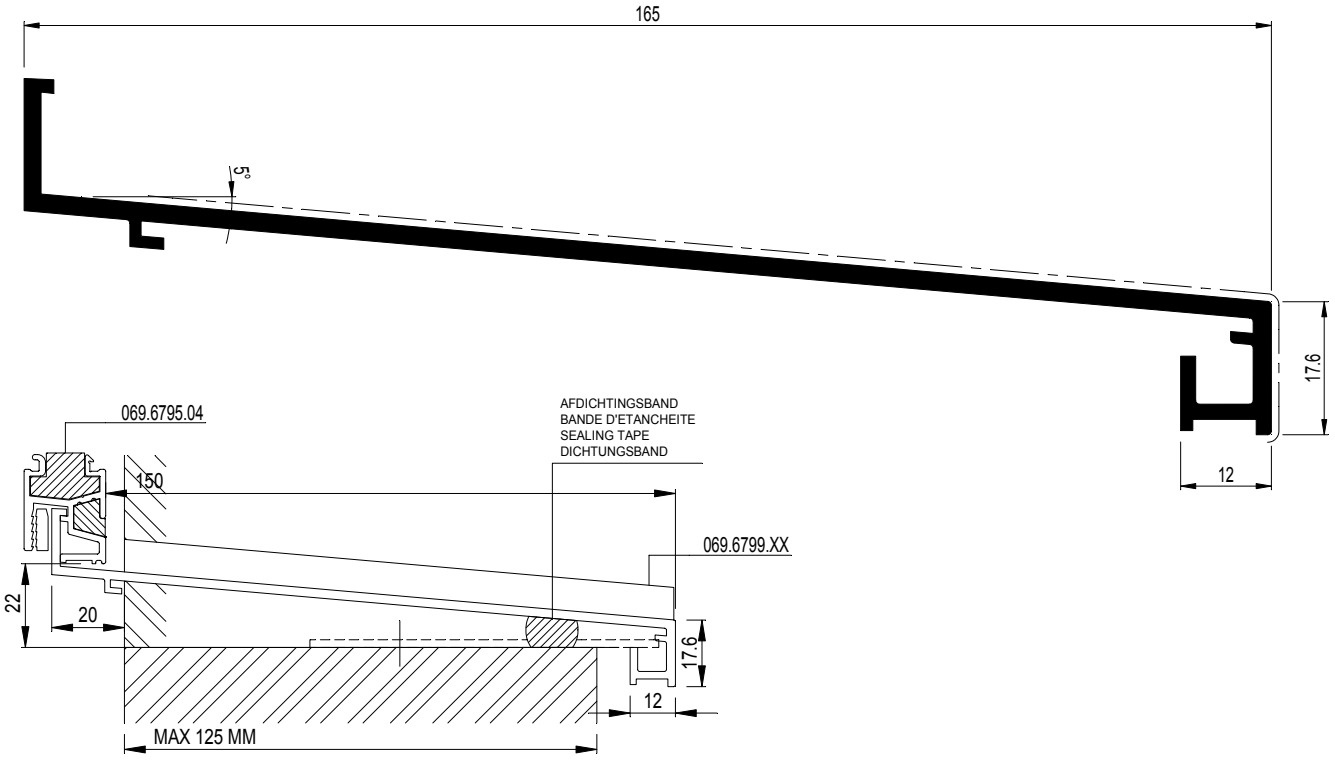
D0048719

Eco system

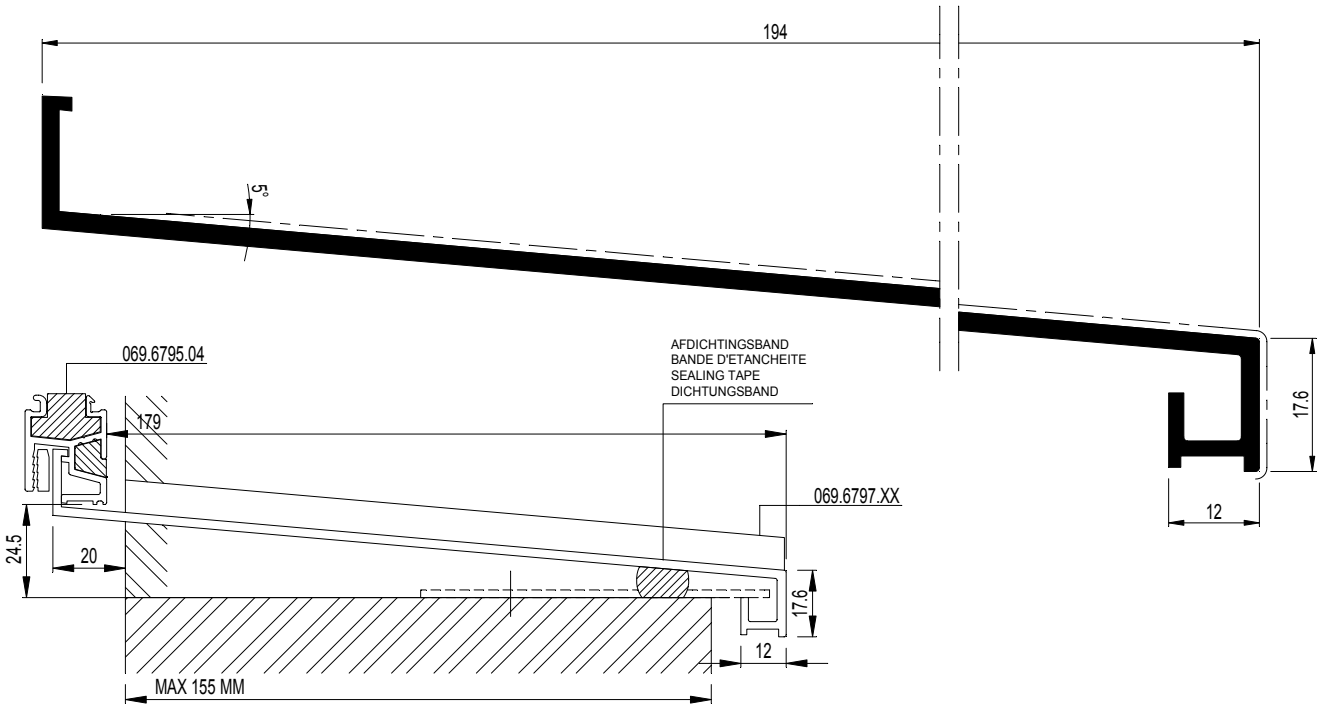
PROFIL PODOKIENNY Z PARAPETEM
SEUIL ET BAVETTE
SILL MEMBER AND WINDOW-SILL
BASISPROFIL UND FENSTERBANK

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
026.3158.XX	49.26	20.9	6.00	4.873	1.879	91.92	238.699	23.383	23.74
026.3166.XX	45.27	19.4	6.00	3.953	1.594	22.34	158.924	18.369	78.49

026.3166.XX



026.3158.XX

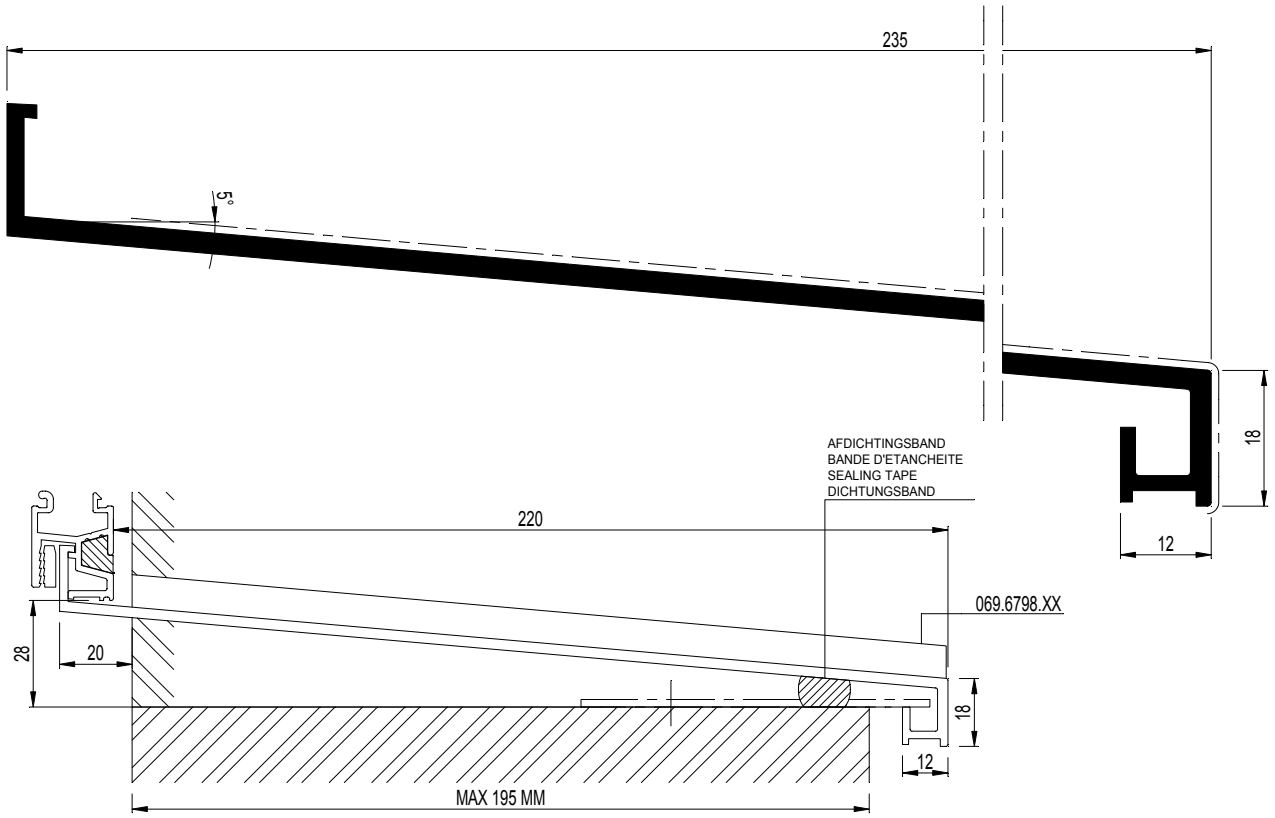


Eco system

PROFIL PODOKIENNY Z PARAPETEM
SEUIL ET BAVETTE
SILL MEMBER AND WINDOW-SILL
BASISPROFIL UND FENSTERBANK

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
009.SP32.04	-	-	6.50	-	-	-	-	-	-
026.0079.XX	7.60	1.1	6.00	-	-	-	-	-	-
026.3159.XX	57.43	25.1	6.00	6.923	2.519	112.02	439.692	35.754	25.78

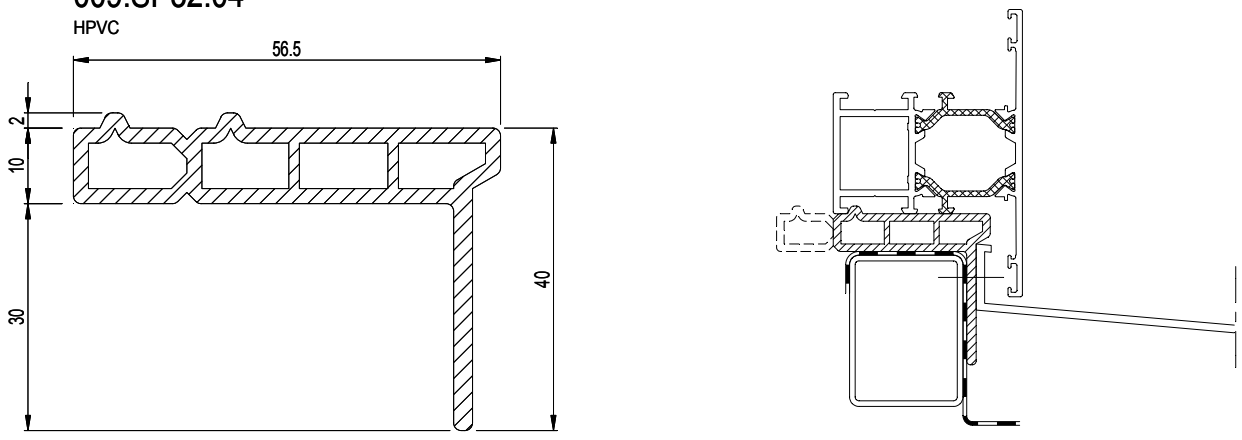
026.3159.XX



026.0079.XX

009.SP32.04

HPVC



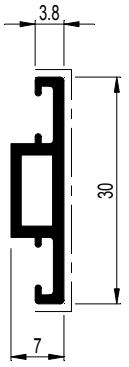
D0048730

Eco system

SZPROSY NAKLEJANE
PETIT BOIS
GEORGIAN BARS
ZIERSPROSSE

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
030.0050.XX	9.09	3.8	7.00	0.043	0.097	2.56	0.535	0.357	15.00	

030.0050.XX



KLEMSTUK KLEINHOUTEN CLIP PETIT BOIS CLIP GEORGIAN BARS BEFESTIGUNGSKLOTZ ZIERSPROSSE	069.8418.04

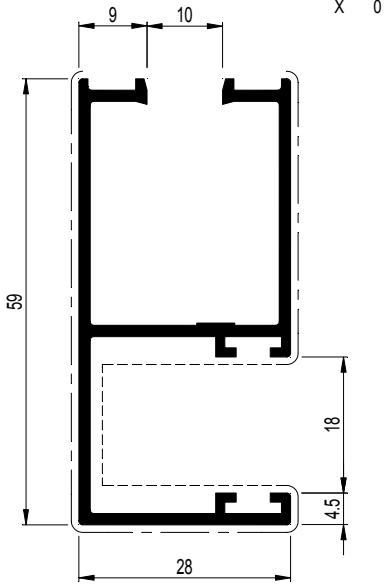
D0079017

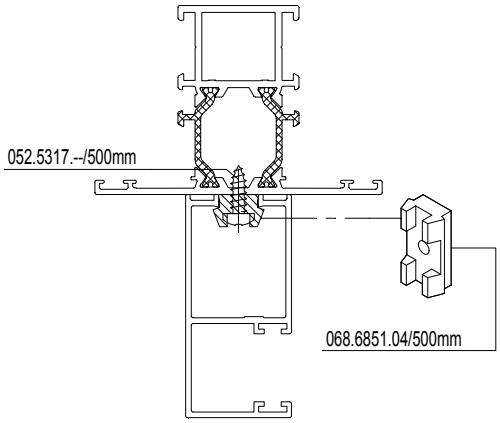
Eco system

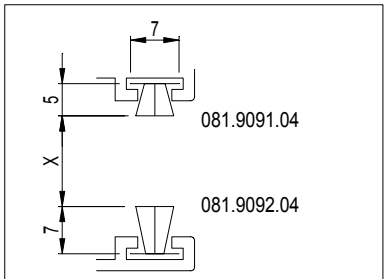
PROFIL DO ROLET
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
004.3167.XX	35.96	12.8	6.00	9.873	3.327	28.51	3.238	2.151	12.95
030.1142.XX	35.19	7.0	6.00	13.153	3.911	31.19	3.015	1.909	15.79

004.3167.XX

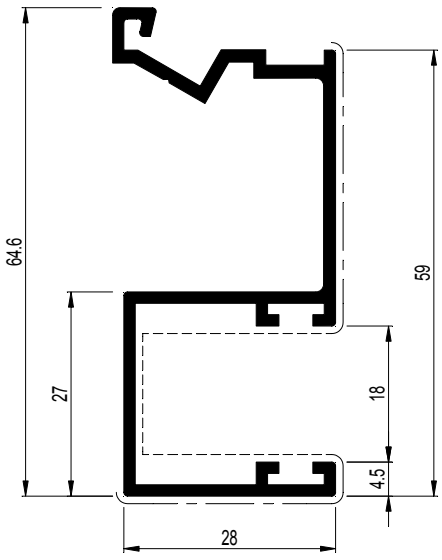


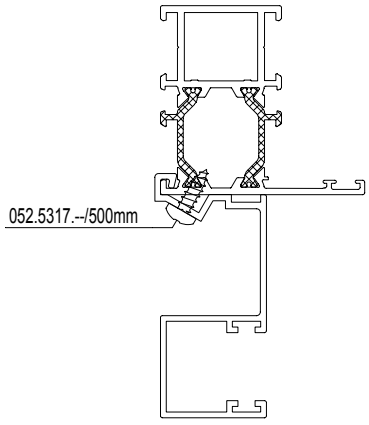




081.9092.04	081.9092.04	10mm
081.9092.04	081.9091.04	12mm
081.9091.04	081.9091.04	14mm
081.9091.04	-	16mm

030.1142.XX





D0048732

Eco system

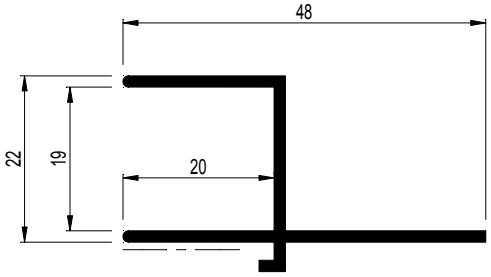
PROFIL DO ROLET
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

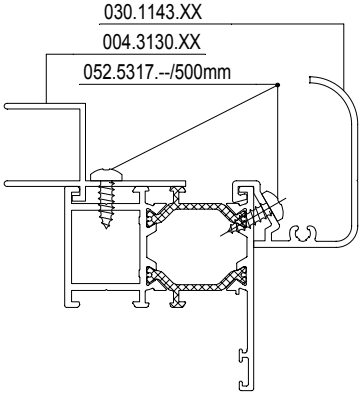
REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
004.3130.XX	19.05	1.6	6.00	1.141	0.774	27.84	1.881	0.675	11.18
004.3843.XX	23.68	8.0	6.00	4.009	1.264	10.47	1.621	0.952	15.29
030.1143.XX	22.89	7.8	6.00	3.495	1.143	14.53	2.214	1.076	20.57

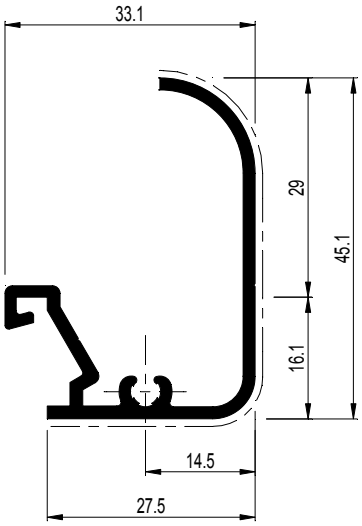
X Y Y X 0

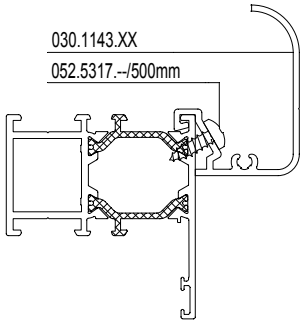
004.3130.XX



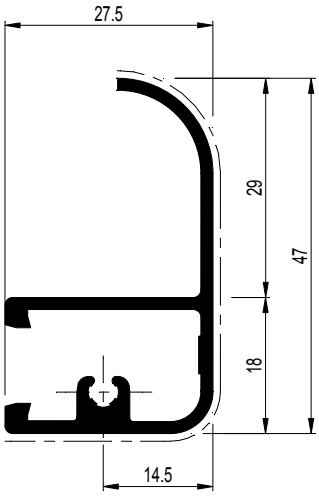


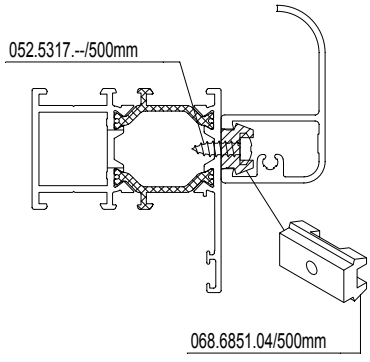
030.1143.XX





004.3843.XX





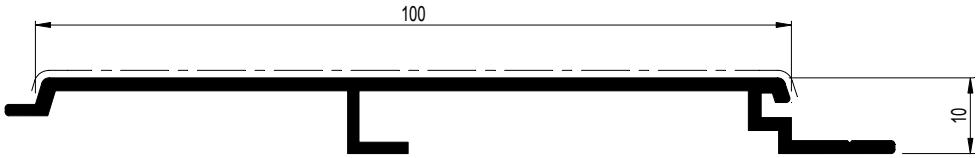
D0048734

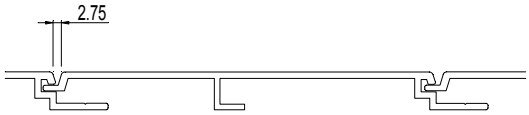
Eco system

PROFIL DO WYPELNIEN
PLANCHETTE
COVER PROFILE
PANEEL

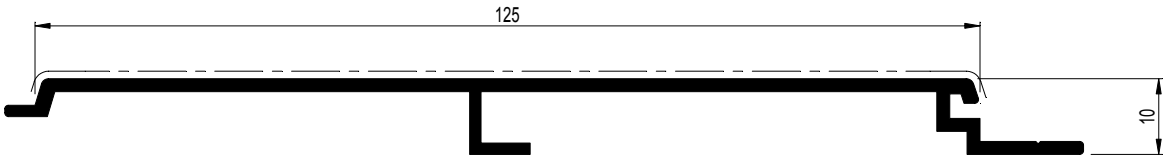
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.1158.XX	29.81	10.5	6.50	0.251	0.349	7.21	28.527	4.686	60.87
030.1159.XX	34.81	13.0	6.50	0.266	0.355	7.49	49.710	6.703	74.16
030.1160.XX	39.81	15.5	6.50	0.278	0.360	7.70	79.505	9.155	86.84

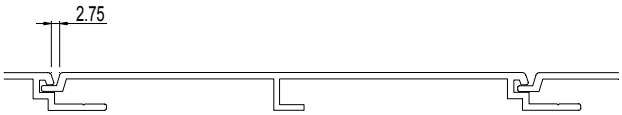
030.1158.XX



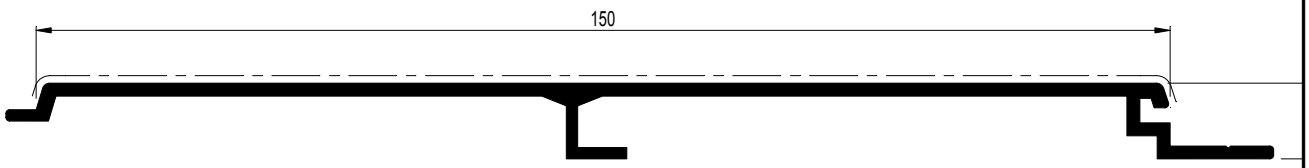


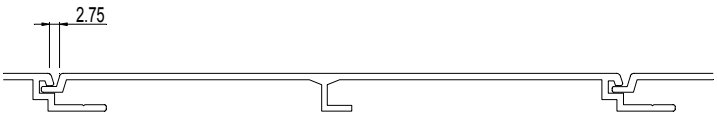
030.1159.XX





030.1160.XX





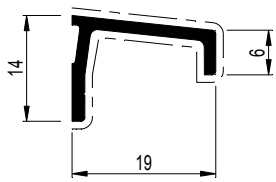
D0048739

Eco system

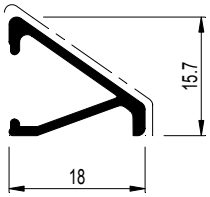
LISTWA DO OKUC OBWIEDNIOWYCH
TRINGLE
LINK BAR
SCHUBSTANGE

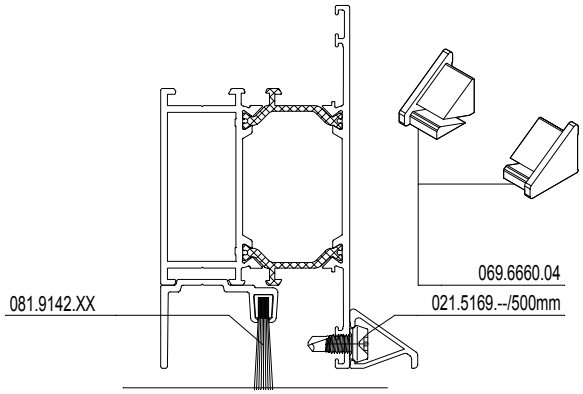
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0075.17	4.90	1.8	6.00	-	-	-	-	-	-
004.3846.XX	7.39	5.9	6.00	0.074	0.077	4.48	0.257	0.224	7.52
030.0019.XX	8.62	2.7	7.00	0.138	0.151	6.58	0.186	0.192	8.33

004.3846.XX

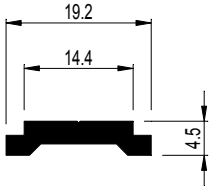


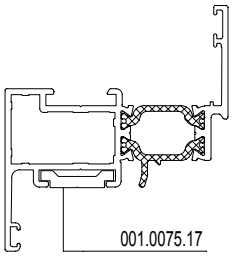
030.0019.XX





001.0075.17





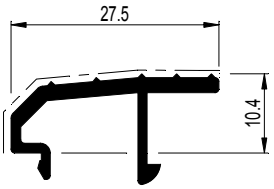
D0048738

Eco system

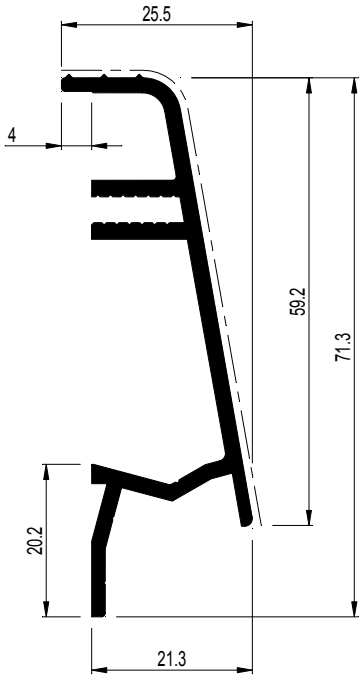
PROFIL WZMACNIAJACY
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

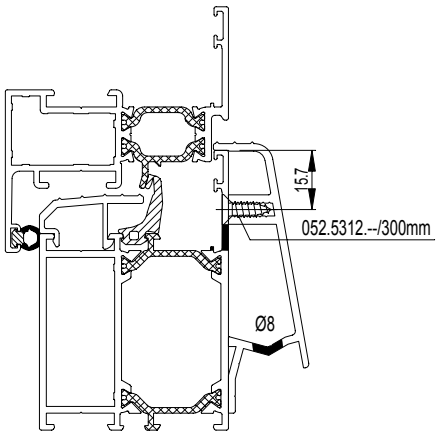
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3876.XX	10.81	2.2	7.00	0.559	0.372	12.48	0.147	0.152	9.04
030.3877.XX	27.19	7.2	7.00	11.722	2.981	39.32	1.086	0.799	13.59

030.3876.XX



030.3877.XX





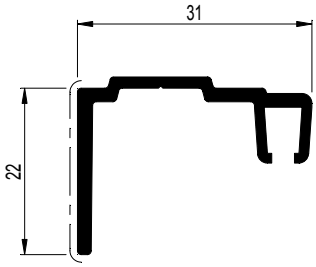
D0048743

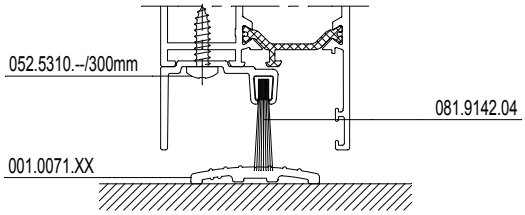
Eco system

PROFIL SZCZOTKI
PROFILE SUPPORT JOINT-BROSSE
SUPPORTING PROFILE BRUSH
ZUSATZPROFIL BUERSTENDICHTUNG

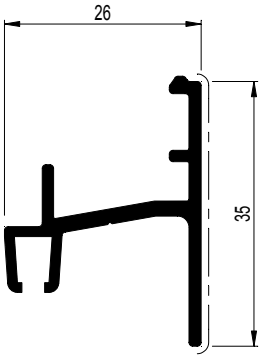
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0071.XX	8.07	4.2	6.00	0.806	0.474	17.01	0.010	0.039	2.51
003.0034.XX	13.83	2.3	6.00	1.355	0.763	17.75	0.432	0.259	16.70
003.0049.XX	17.59	3.6	6.00	1.204	0.727	9.44	0.861	0.470	17.37
005.0049.XX	17.41	4.1	6.00	0.958	0.669	14.32	0.853	0.480	17.79

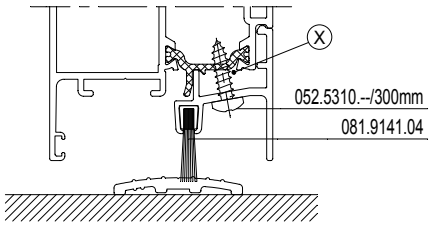
003.0034.XX



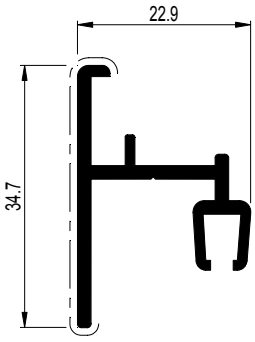


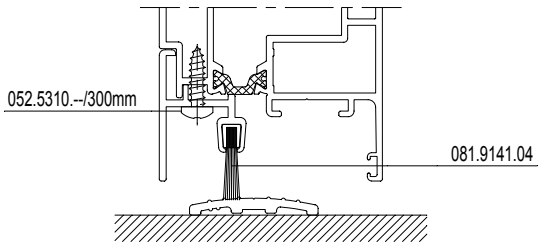
003.0049.XX





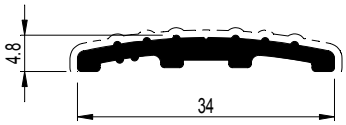
005.0049.XX





Ⓧ PROFIEL VOORAF NIET ZICHTBAAR VERLIJMEN MET NEUTRALE SILICONE
COLLER LE PROFILE D'AVANCE DE NE FACON PAS VISIBLE A L'AIDE DE SILICONES NEUTRES
GLUE THE PROFILE NOT VISIBLY IN ADVANCE WITH NEUTRAL SILICONES
PROFIL IM VORAUS NICHT SICHTBAR VERLEIMEN MIT NEUTRALEN SILIKONEN

001.0071.XX



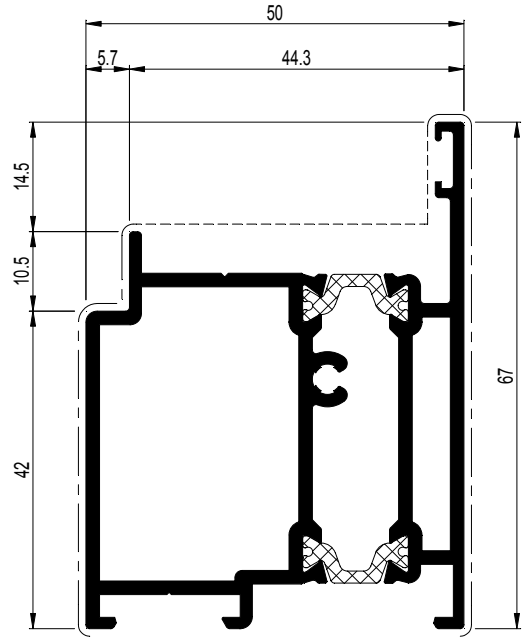
D0047404

Eco system

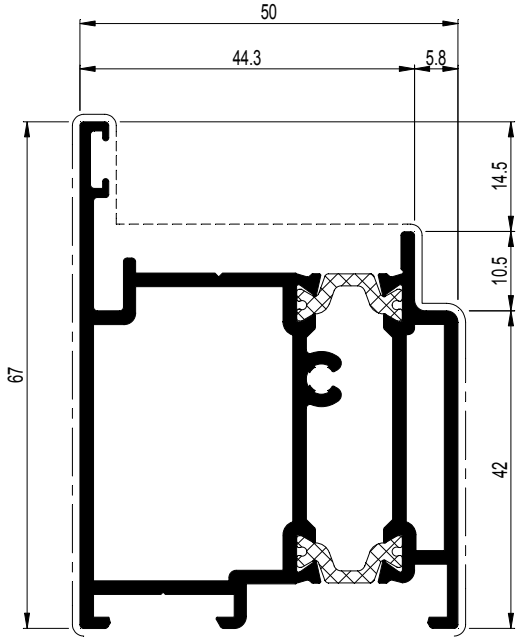
OSCIEZNICA DRZWIOWA
DORMANT PORTE
OUTER FRAME DOOR
BLENDRAHMEN TUER

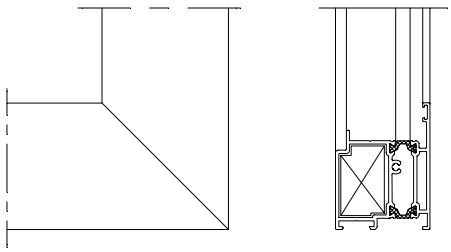
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0869.XX	29.26	12.9	6.00	13.173	5.221	24.77	15.916	4.037	27.57
001.0898.XX	28.62	12.9	6.00	12.386	4.267	20.97	15.721	3.969	27.39

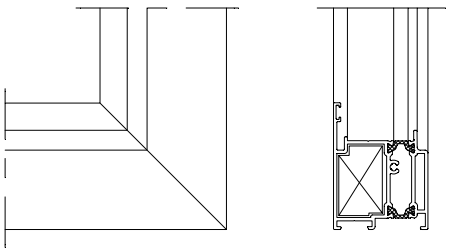
001.0898.XX

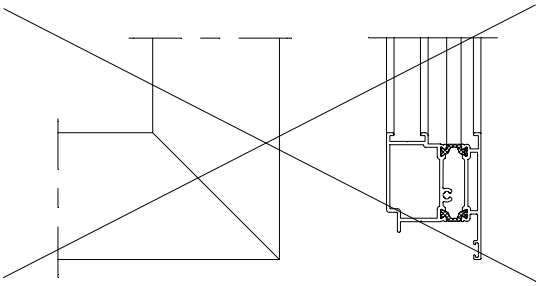


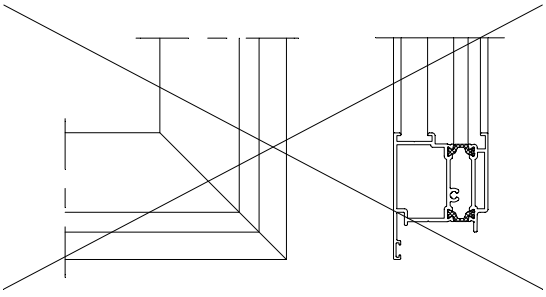
001.0869.XX











001.0869.XX		
	068.7766.00	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8833.00	097.O800.00 of-ou-or-oder 097.F900.00 of-ou-or-oder 097.0394.00

001.0898.XX		
	068.7766.00	095.30PN.00 of-ou-or-oder 095.B500.00
	068.8833.00	097.O800.00 of-ou-or-oder 097.F900.00 of-ou-or-oder 097.0394.00

D0054880

Profile
Profilés
Profiles
Profile

Eco system

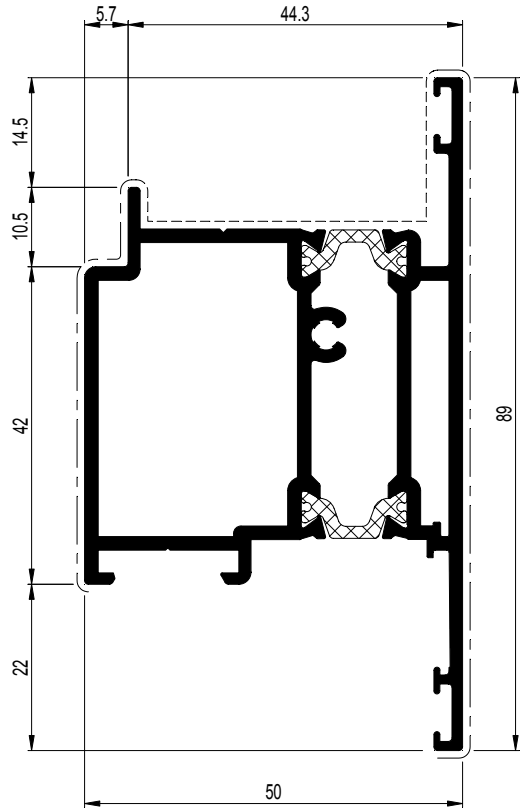
OSCIEZNICA DRZWIOWA Z PRZYLGA
DORMANT AVEC BUTEE
OUTER FRAME BUTT-STRIP
BLENDRAHMEN MIT ANSCHLAG

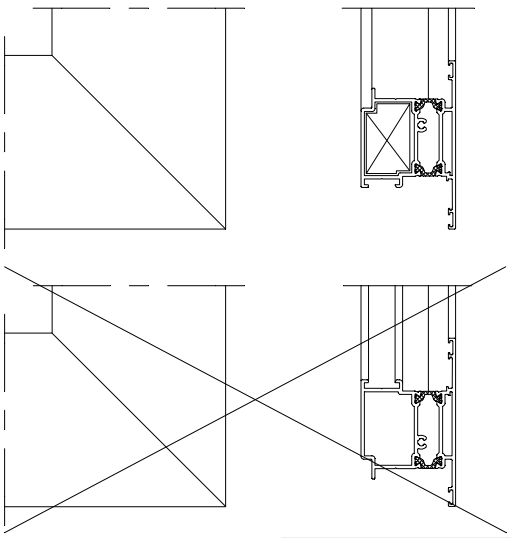
REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0839.XX	35.34	15.5	6.00	13.654	4.458	19.37	22.148	4.778	46.36
103.0841.XX	34.38	15.4	6.00	14.985	5.524	22.87	22.434	4.816	46.58

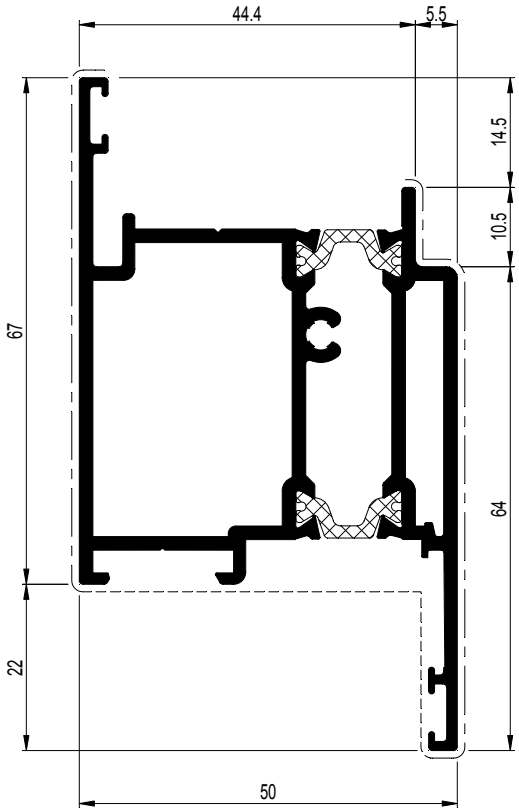
X
Y — Y
X 0

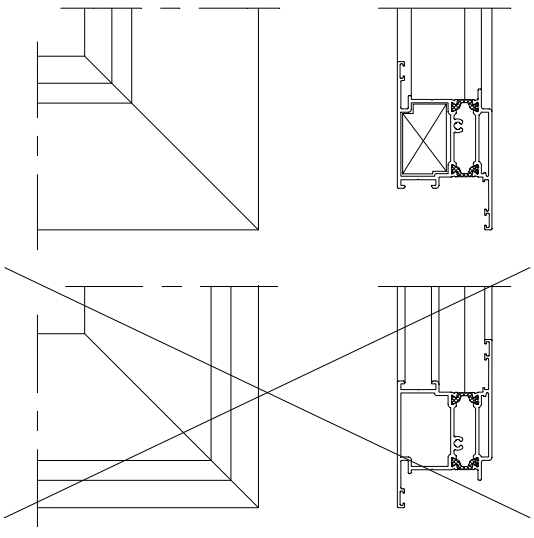
103.0839.XX





103.0841.XX





103.0839.XX	
068.7766.00	---
068.8833.00	097.O800.00
060.8736.00	---

103.0841.XX	
068.7766.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8833.00	097.O800.00 of-ou-or-oder 097.F900.00 of-ou-or-oder 097.0394.00
060.8736.00	---

D0054902

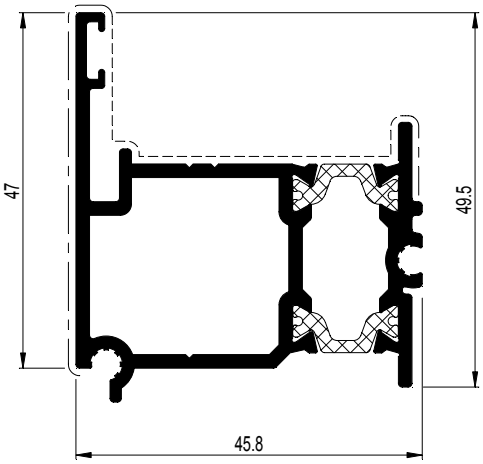
Profile
Profilés
Profiles
Profile

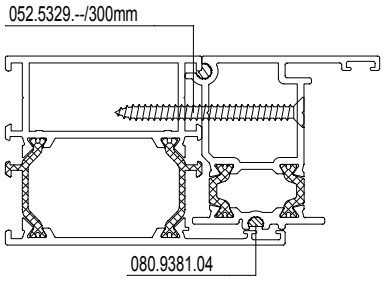
Eco system

PROFIL LACZACY DRZWIOWY
PROFILE DE BUTEE PORTE
CONNECTION PROFILE DOOR
ANSCHLAGPROFIL TUER

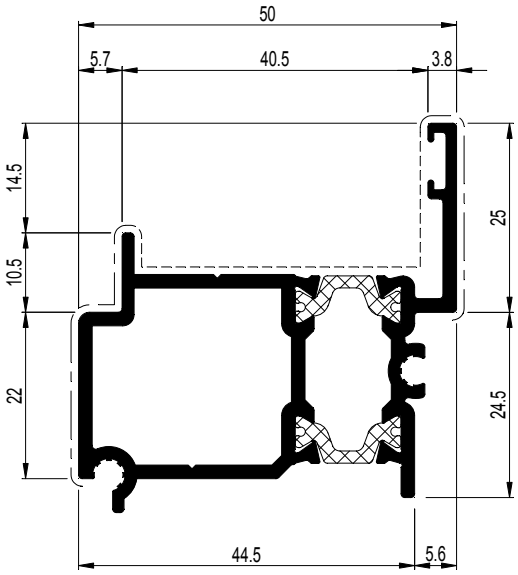
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0828.XX	25.73	6.5	6.50/5.50	7.489	3.013	24.85	5.375	1.761	20.98
103.0829.XX	25.78	6.7	6.50/5.50	7.806	2.925	23.32	5.323	1.739	20.89

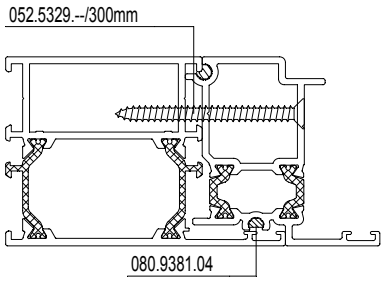
103.0828.XX





103.0829.XX





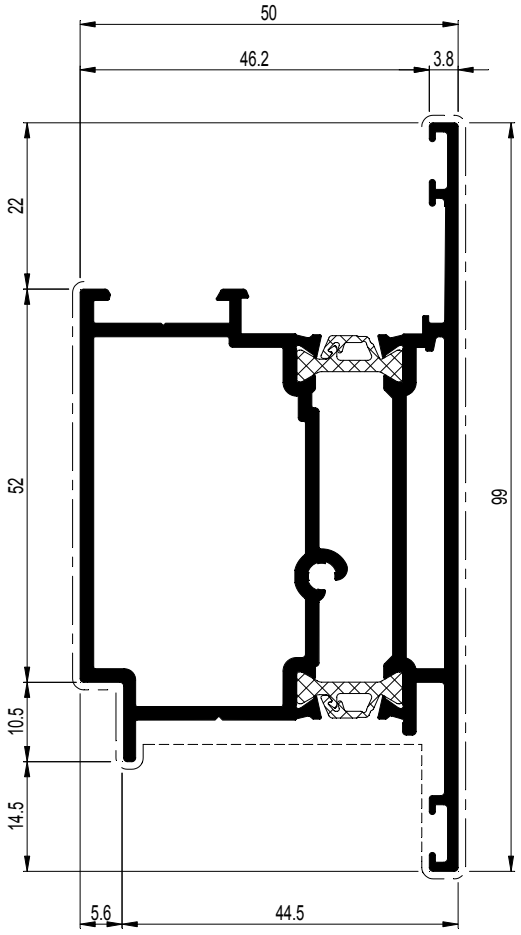
D0062517

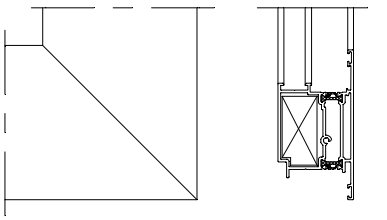
Eco system

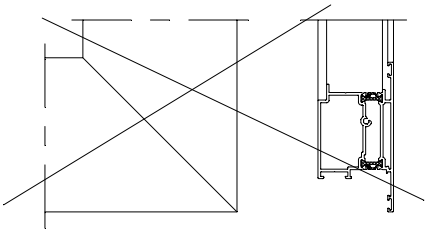
SKRZYDLO DRZWIOWE
OUVRANT PORTE
VENT DOOR
FLUEGEL HAUSTUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.2814.XX	36.49	17.4	6.50	15.555	5.053	19.22	33.584	6.527	47.54
103.2826.XX	37.82	17.4	6.50	16.888	6.124	22.43	33.637	6.535	47.53

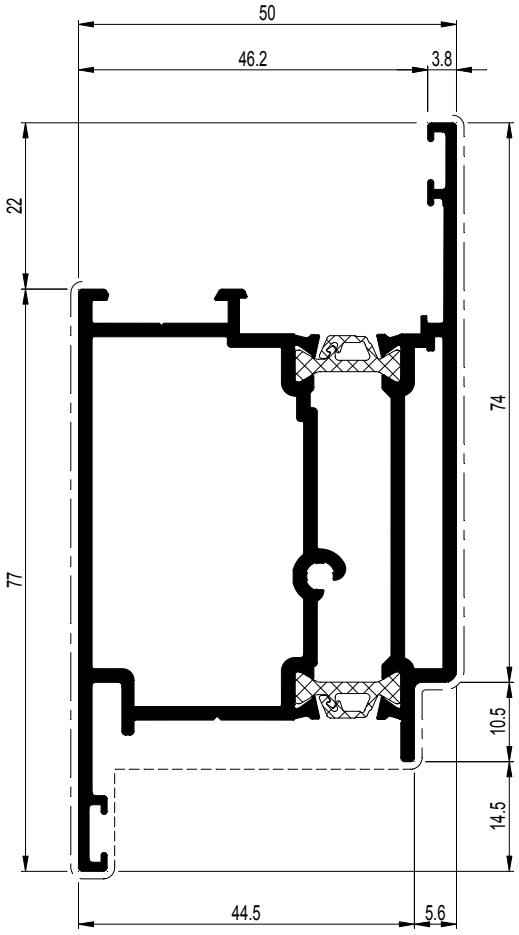
103.2814.XX

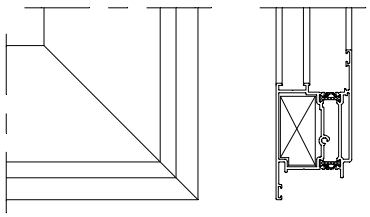


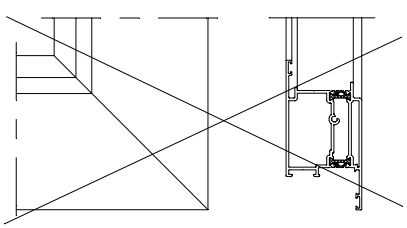




103.2826.XX







103.2814.XX	
068.7768.00 or 068.7733.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8834.00 (or) 068.8823.00	097.O800.00 of-ou-or-oder 097.F900.00 of-ou-or-oder 097.0395.00
060.8736.00 068.7779.--	---

103.2826.XX	
068.7768.00 or 068.7733.00	095.30PN.00 of-ou-or-oder 095.B500.00
068.8834.00 (or) 068.8823.00	097.O800.00 of-ou-or-oder 097.0395.00
060.8736.00 068.7779.--	---

D0054898

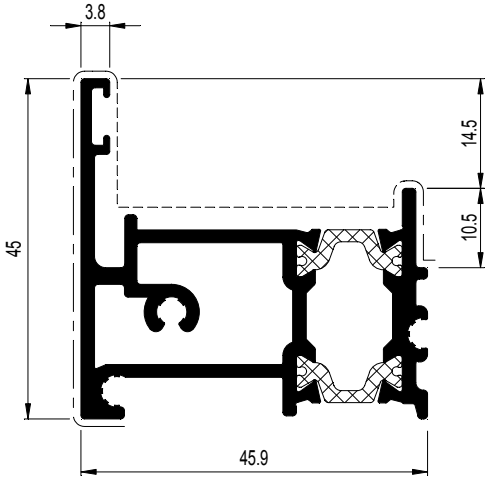
Profile
Profilés
Profiles
Profile

Eco system

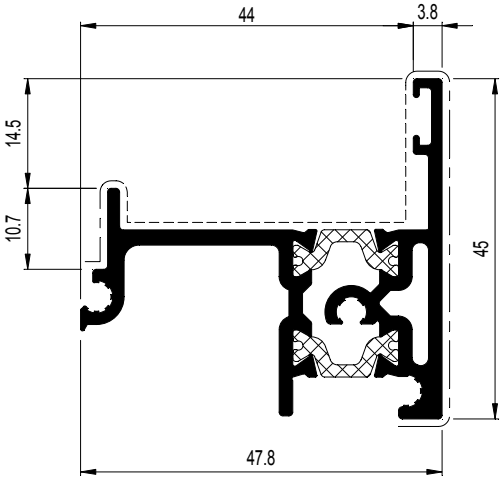
PROFIL OKIENNY RUCHOMEGO SLUPKA
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

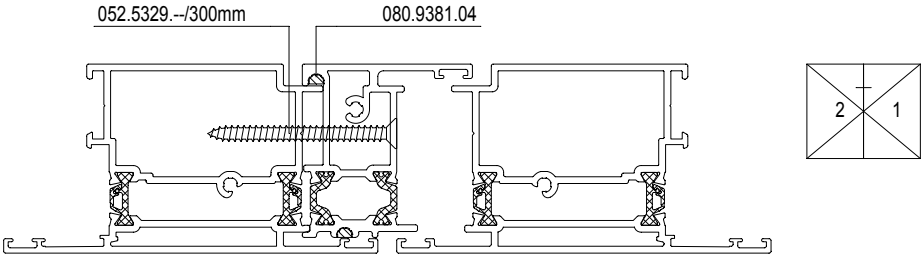
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0815.XX	23.29	6.9	5.00	7.501	2.883	26.02	3.917	1.361	16.21
001.1015.XX	23.77	6.9	5.00	5.597	1.756	15.93	3.075	1.152	18.31

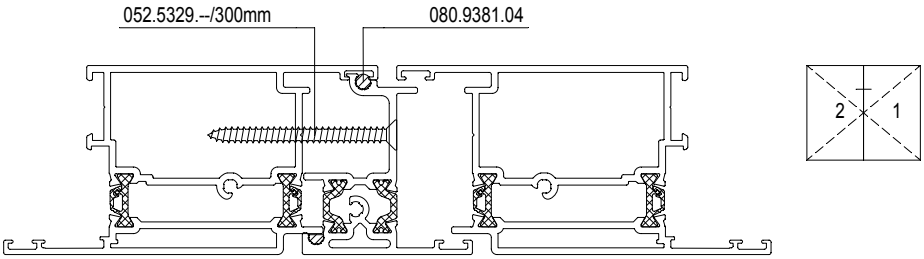
001.0815.XX



001.1015.XX







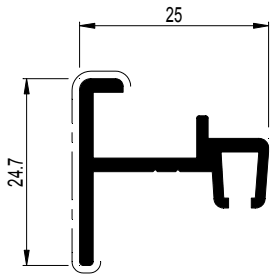
D0062522

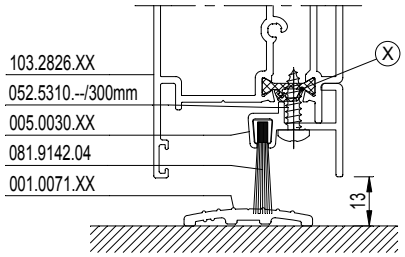
Eco system

PROFIL SZCZOTKI
PROFILE SUPPORT JOINT-BROSSE
SUPPORTING PROFILE BRUSH
ZUSATZPROFIL BUERSTENDICHTUNG

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
005.0030.XX	14.25	2.7	6.00	0.927	0.612	15.16	0.339	0.247	13.72	

005.0030.XX





Ⓧ PROFIEL VOORAF NIET ZICHTBAAR VERLIJMEN MET NEUTRALE SILICONE
COLLER LE PROFILE D'AVANCE DE NE FACON PAS VISIBLE A L'AIDE DE SILICONES NEUTRES
GLUE THE PROFILE NOT VISIBLY IN ADVANCE WITH NEUTRAL SILICONES
PROFIL IM VORAUS NICHT SICHTBAR VERLEIMEN MIT NEUTRALEN SILIKONEN

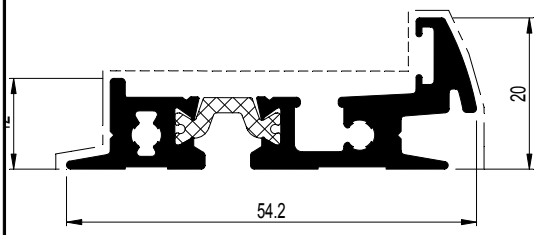
D0055090

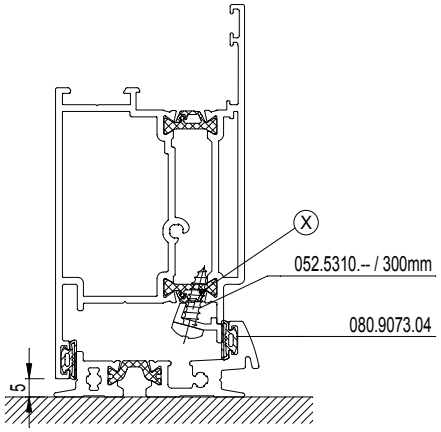
Eco system

TERMOIZOLOWANY PROG DRZWIOWY
PROFILE DE BUTEE ISOLE PORTE
INSULATED CONNECTION PROFILE DOOR
ISOLIERTES ANSCHLAGPROFIL TUER

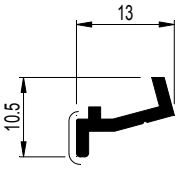
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.1871.XX	19.60	11.1	6.00	5.473	1.789	23.65	0.631	0.456	6.17
005.0031.XX	4.64	0.7	7.00	0.017	0.031	5.11	0.063	0.091	6.91

001.1871.XX





005.0031.XX



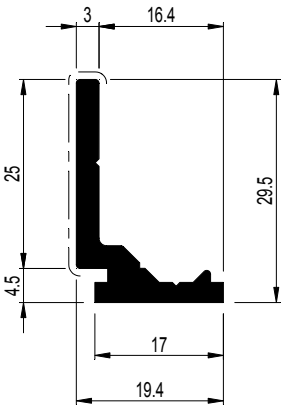
⊗ PROFIEL VOORAF NIET ZICHTBAAR VERLIJMEN MET NEUTRALE SILICONE
COLLER LE PROFILE D'AVANCE DE NE FACON PAS VISIBLE A L'AIDE DE SILICONES NEUTRES
GLUE THE PROFILE NOT VISIBLY IN ADVANCE WITH NEUTRAL SILICONES
PROFIL IM VORAUS NICHT SICHTBAR VERLEIMEN MIT NEUTRALEN SILIKONEN

D0055091

PROFIL KOTWIACY
PROFILE D'ANCRAGE
ANCHOR PROFILE
ANKERPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
005.0819.XX	10.06	2.8	6.00	0.405	0.288	14.04	1.173	0.599	9.93	

005.0819.XX

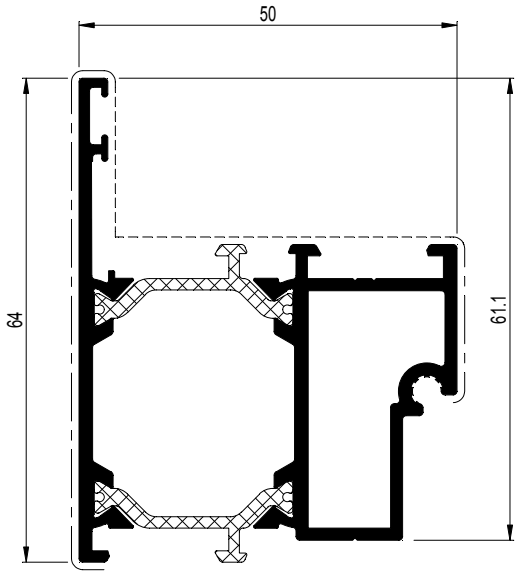


Eco system

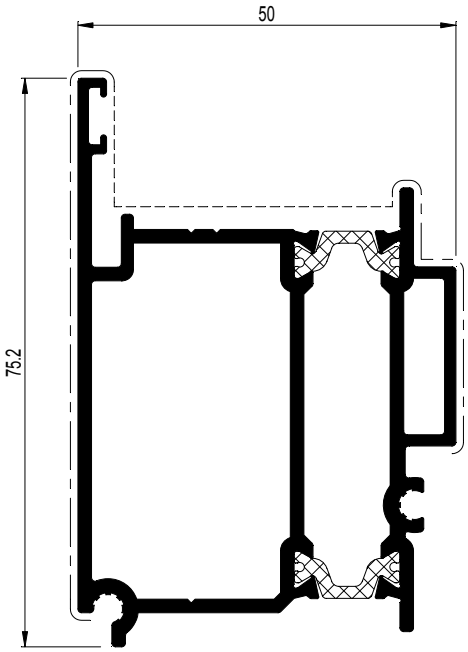
PROFIL LACZACY DRZWIOWY
PROFILE DE BUTEE PORTE
CONNECTION PROFILE DOOR
ANSCHLAGPROFIL TUER

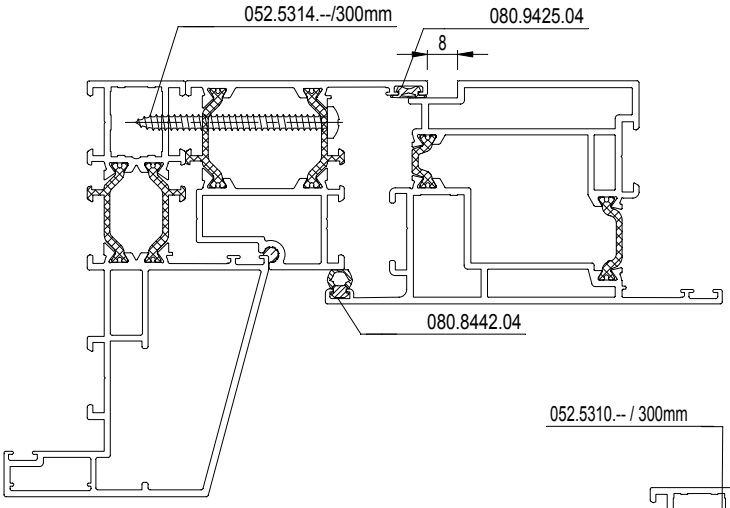
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
103.0401.XX	25.63	8.9	7.00	9.723	3.574	27.20	9.419	2.465	25.79
103.0411.XX	30.04	11.6	6.50	12.822	4.932	26.00	20.786	4.939	33.12

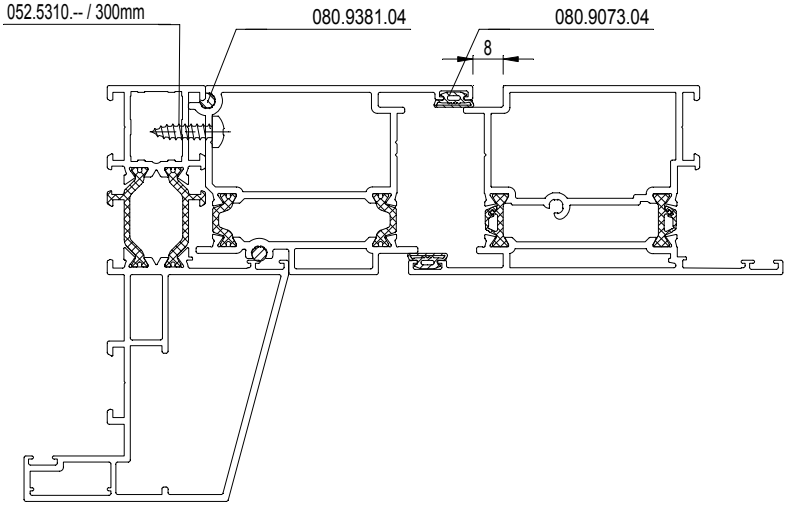
103.0401.XX



103.0411.XX







103.0401.XX	
068.7855.00	---
068.7855.00 068.5938.-- (2x)	---
060.8736.00	---

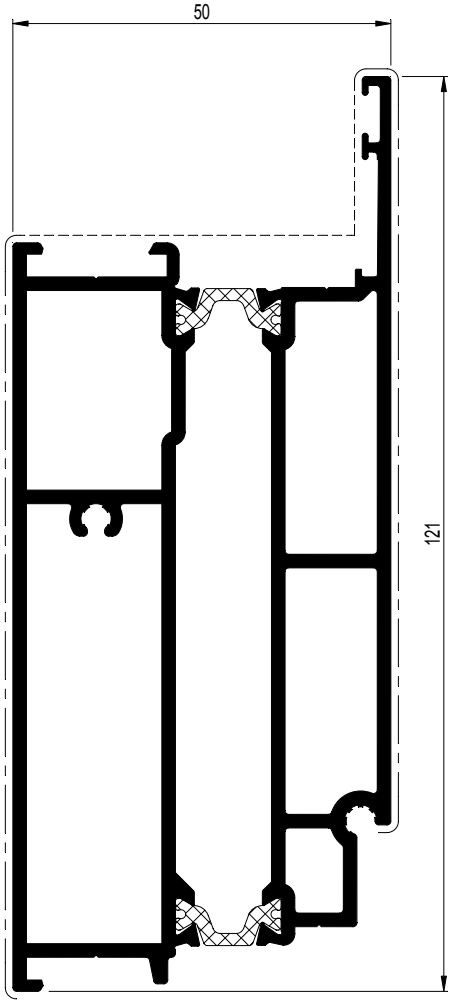
D0077885

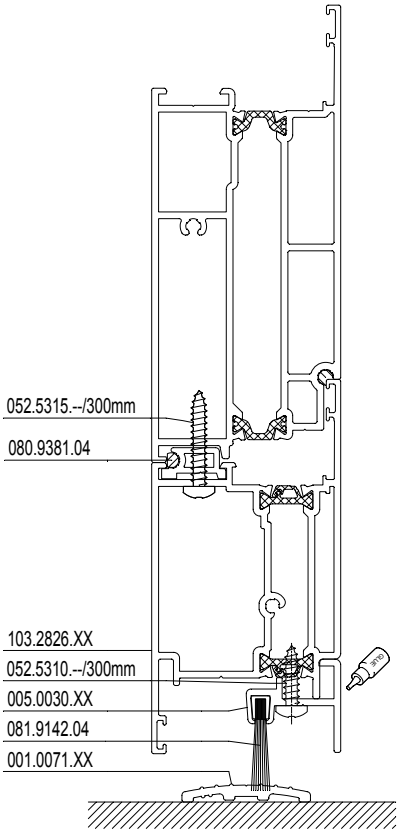
Eco system

PROFIL PODWYZSZAJACY
PROFILE D'ELARGISSEMENT
ENLARGING PROFILE
VERBREITERUNGSPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
003.0004.XX	39.02	20.4	7.00	21.927	8.339	23.71	95.071	14.135	53.74	

003.0004.XX





003.0004.XX	
052.5315.--	---
060.8736.00	---

D0077886

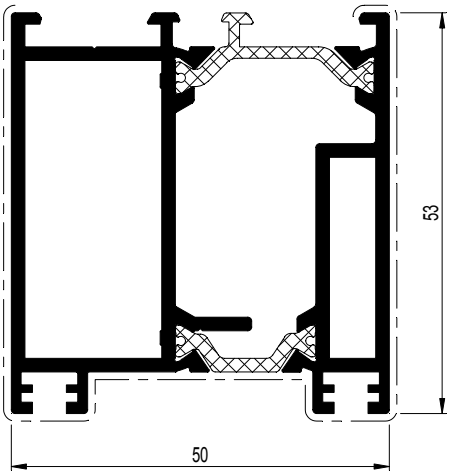
Profile
Profilés
Profiles
Profile

Eco system

OSCIEZNICA DRZWI WAHADLOWYCH
DORMANT PORTE VA-ET-VIENT
OUTER FRAME SWING DOOR
BLENDRAHMEN WECHSELTUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.3812.XX	26.96	12.0	7.00	12.686	4.872	23.96	14.069	5.069	25.24	

103.3812.XX



103.3812.XX	
068.7854.00	095.30PN.00
of-ou-or-oder	
068.8204.00	095.B500.00

Profile
Profilés
Profiles
Profile

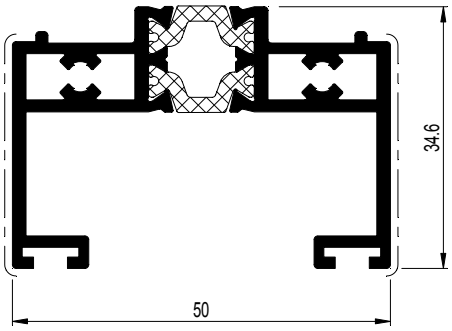
D0077888

Eco system

PROFIL UZUPELNIAJACY
PROFILE DE RACCORDEMENT PORTE VA-ET-VIENT
ADDITIONAL PROFILE SWING DOOR
ZUSATZPROFIL WECHSELTUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.3803.XX	25.61	6.1	7.00	8.507	3.402	25.00	3.390	1.673	20.27	

103.3803.XX



D0078485

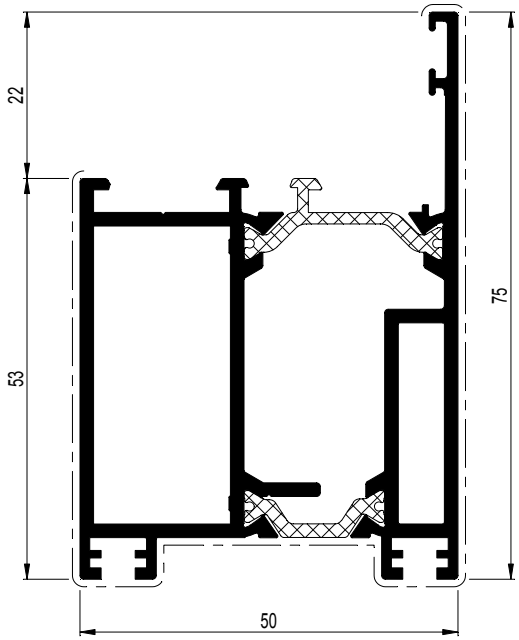
Eco system

SKRZYDLO DRZWI WAHADLOWYCH
OUVRANT PORTE VA-ET-VIENT
VENT SWING DOOR
FLUEGEL WECHSELTUER

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
103.3801.XX	32.59	13.3	7.00	14.126	5.110	22.36	20.180	4.301	28.09	

103.3801.XX



103.3801.XX	
068.7854.00	095.30PN.00
of-ou-or-oder	
068.8204.00	095.B500.00
068.6822.00 060.8736.00	---
068.8779.00	---
068.8905.00 068.8906.04 (2x)	097.0008.00
060.8736.00	---

Profile
Profilés
Profiles
Profile

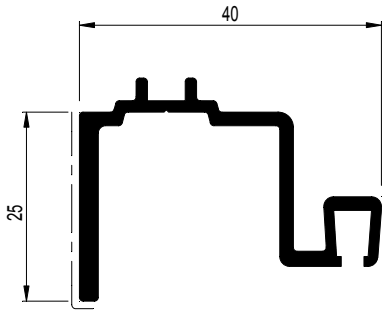
D0078477

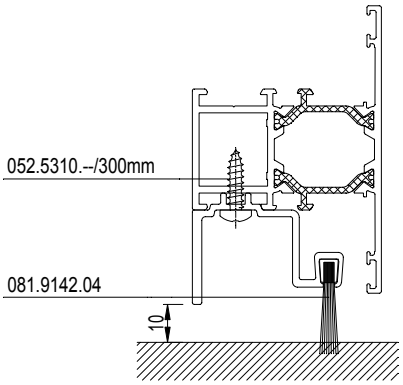
Eco system

PROFIL SZCZOTKI
PROFILE SUPPORT JOINT-BROSSE PORTE AUTOMATIQUE
SUPPORTING PROFILE BRUSH AUTOMATIC DOOR
ZUSATZPROFIL BUERSTENDICHTUNG AUTOMATISCHE TUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
016.1534.XX	20.97	2.6	6.00	3.625	1.575	23.01	1.237	0.791	15.64	

016.1534.XX





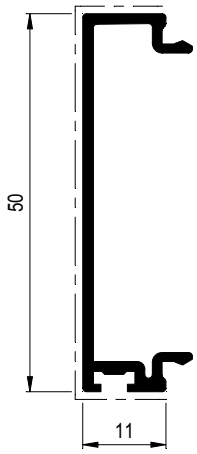
D0078495

Eco system

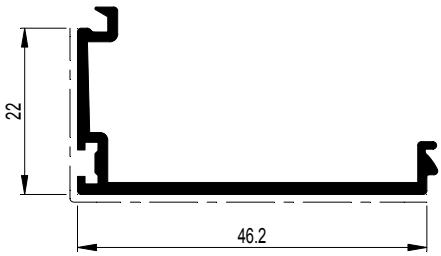
PROFIL MASKUJACY Z GNIAZDEM SZCZOTKI
PROFILE DE RECOUVR. AVEC RAINURE DE BROSSE PORTE
COVERING PROFILE WITH BRUSH DETAIL AUTOMATIC DOOR
ABDECKPROFIL MIT BUERSTENAUFNAHME AUTOMATISCHE TUER

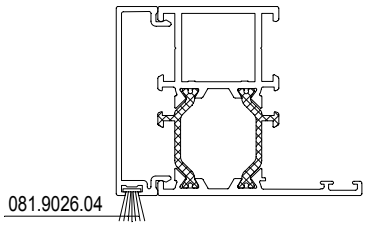
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
016.0590.XX	17.72	6.9	7.00	0.255	0.211	10.63	4.135	1.586	26.08
103.0591.XX	17.56	6.5	7.00	0.680	0.353	19.26	3.449	1.145	30.12

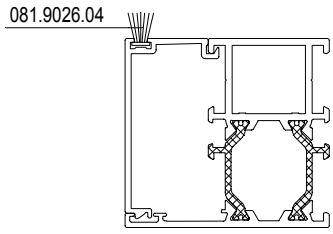
016.0590.XX



103.0591.XX







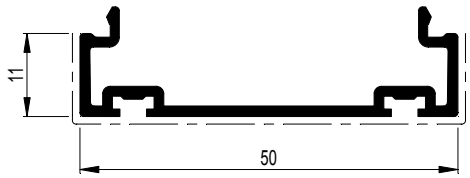
D0078494

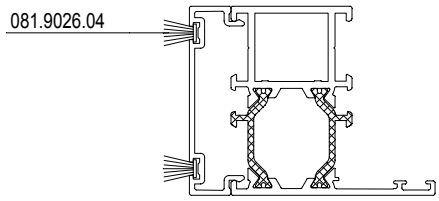
Eco system

PROFIL POLACZENIOWY
PROFILE AUXILIAIRE LIAISON CENTRALE PORTE AUTOMATIQUE
AUXILIARY PROFILE MEETING STYLE AUTOMATIC DOOR
ZUSATZPROFIL MITTELFLUEGEL AUTOMATISCHE TUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
103.0561.XX	19.70	6.5	7.00	0.211	0.198	3.83	4.482	1.793	25.00	

103.0561.XX



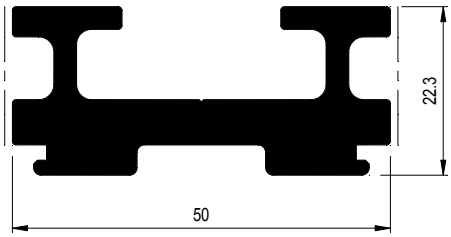


D0078496

PROFIL MOCUJACY
RAIL DE FIXATION PORTE AUTOMATIQUE
FIXATION RAIL AUTOMATIC DOOR
BEFESTIGUNGSRAIL AUTOMATISCHE TUER

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0599.XX	21.77	2.2	7.00	2.293	1.762	9.29	14.110	5.644	25.00

001.0599.XX



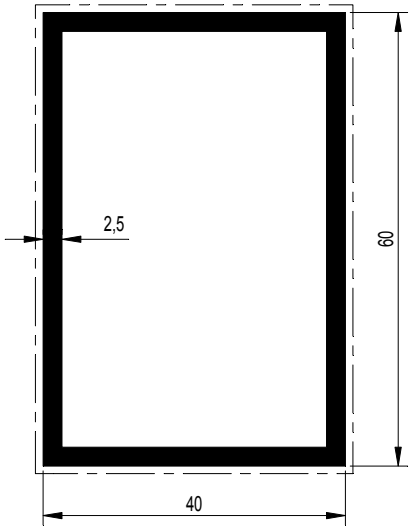
D0078839

Eco system

RURA PROSTOKATNA
TUBE RECTANGULAIRE
RECTANGULAR TUBE
RECHTECKROHR

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
0A6.0402.XX	20.00	20.0	7.00	23.474	7.825	30.00	12.349	6.174	20.00	

0A6.0402.XX



D0077882

E

Rysunki wykonawcze

Coupes et débits

Work drawings

Werkzeichnungen

Eco system

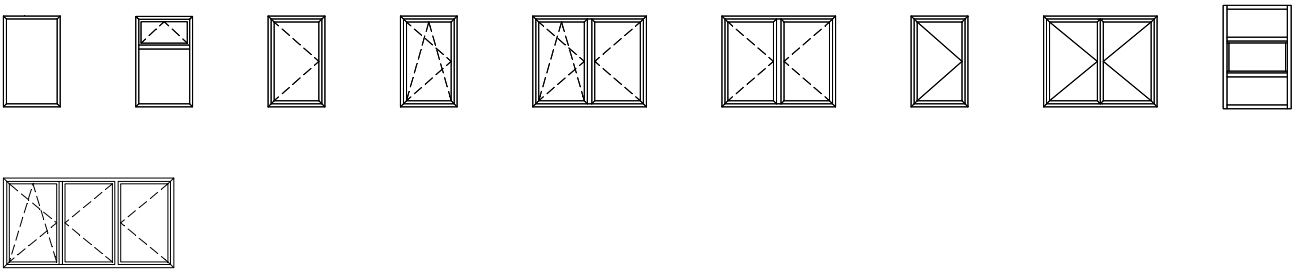
ZESTAWIENIE OKNA
APERCU FENETRES
OVERVIEW WINDOWS
UEBERSICHT FENSTER

Eco system

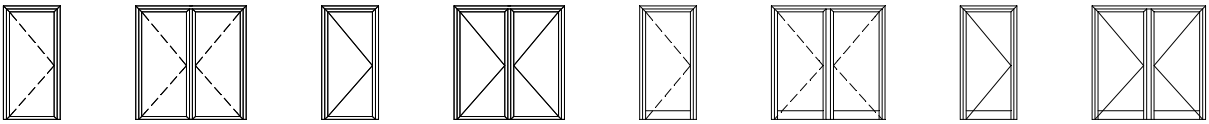
ZESTAWIENIE OKNA
APERCU FENETRES
OVERVIEW WINDOWS
UEBERSICHT FENSTER

REYNAERS aluminium

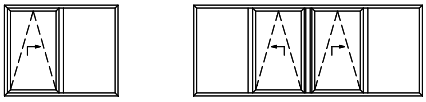
	RAMEN FENETRES	WINDOWS FENSTERS



	RAAMDEUREN PORTE-FENETRES	WINDOW-DOORS FENSTERTÜREN



	THERMO FRONT THERMO FRONT	THERMO FRONT THERMO FRONT



schaal - échelle
scale - Maßstab
1/2

D0079196

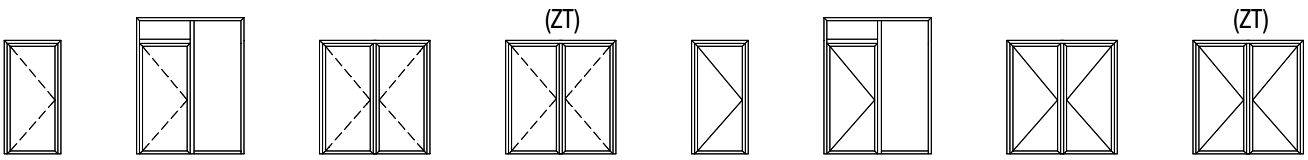
Eco system

ZESTAWIENIE DRZWI
APERCU PORTES
OVERVIEW DOORS
UEBERSICHT TUEREN

REYNAERS aluminium

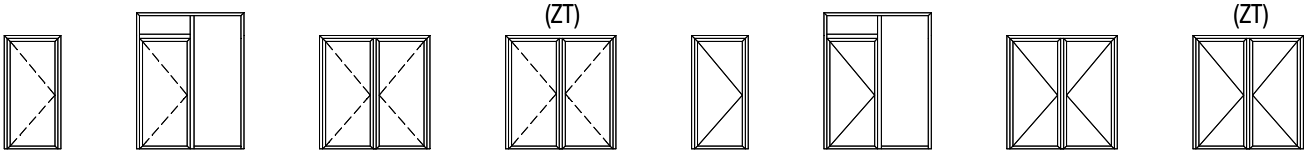
DEUREN
PORTES

DOORS
TÜREN



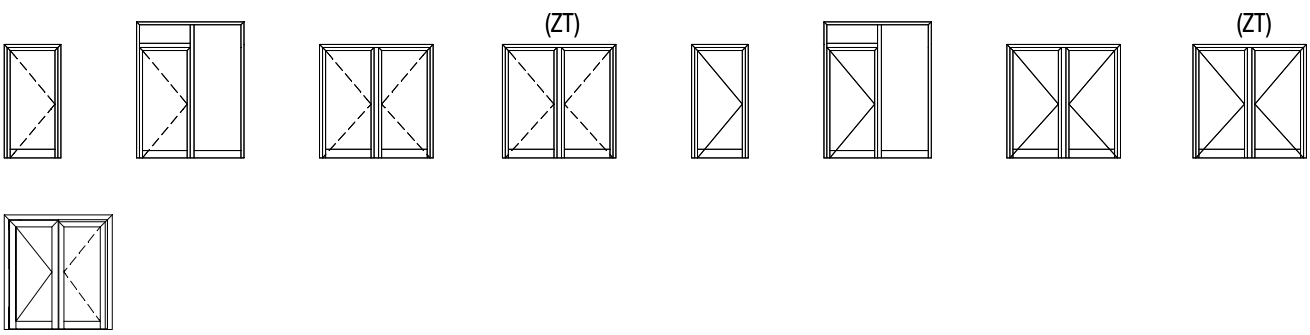
DEUREN MET DUB. AANSLAGD.
PORTES AVEC JOINT DE BUTTEE

DOORS WITH DOUB. WEATHER ST.
TÜREN MIT DOPPELANSCHLAGD.



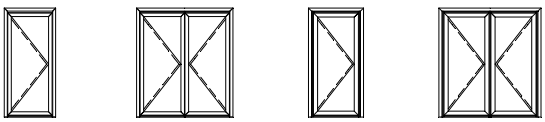
DEUREN MET T-PROFIEL
PORTES AVEC TRAVERSE

DOORS WITH TRANSOM-MULLION
TÜREN MIT SPROSSE



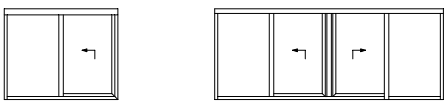
DOORSLAANDE DEUREN
PORTES VA- ET-VEINT

SWINGDOORS
PENDELTEUREN



AUTOMATISCHE SCHUIFDEUREN
PORTES COULISSANTE AUTOMATIQUE

AUTOMATIC SLIDINGDOORS
AUTOMATISCHE SCHIEBETEUREN

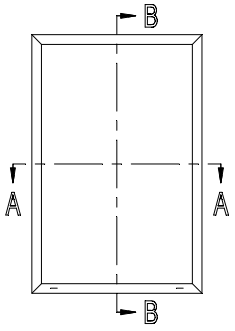


schaal - échelle
scale - Maßstab
1/2

D0079196

Eco system

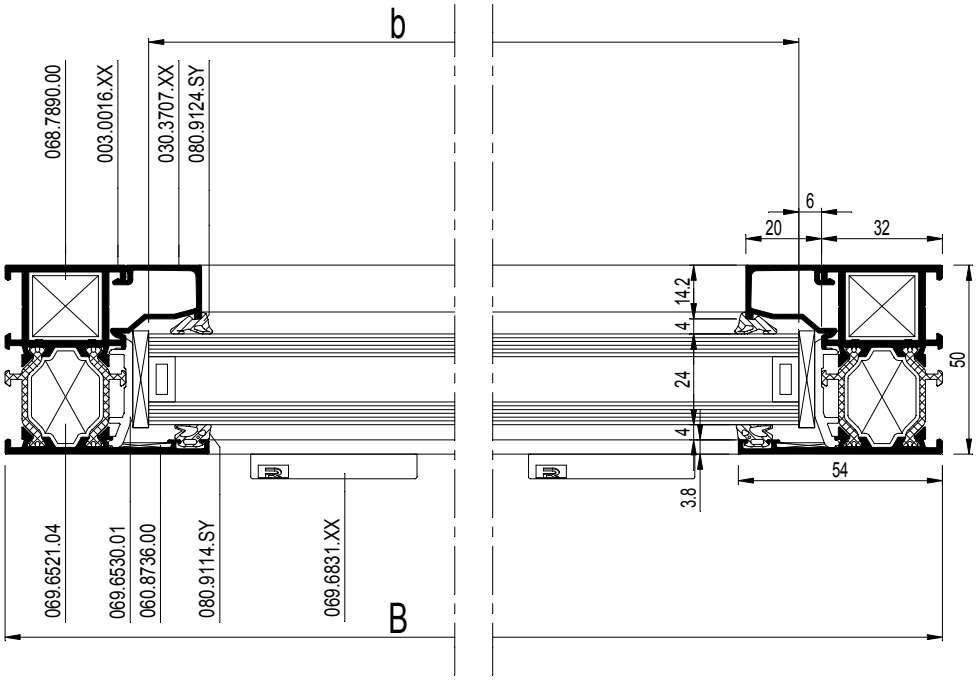
OKNO STALE
FENETRE FIXE
FIXED WINDOW
FESTVERGLASUNG



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
030.3707.XX			2	B-64	18.C....
			2	H-104	

b=B-76
h=H-76

A - A



schaal - échelle
scale - Maßstab
1/2

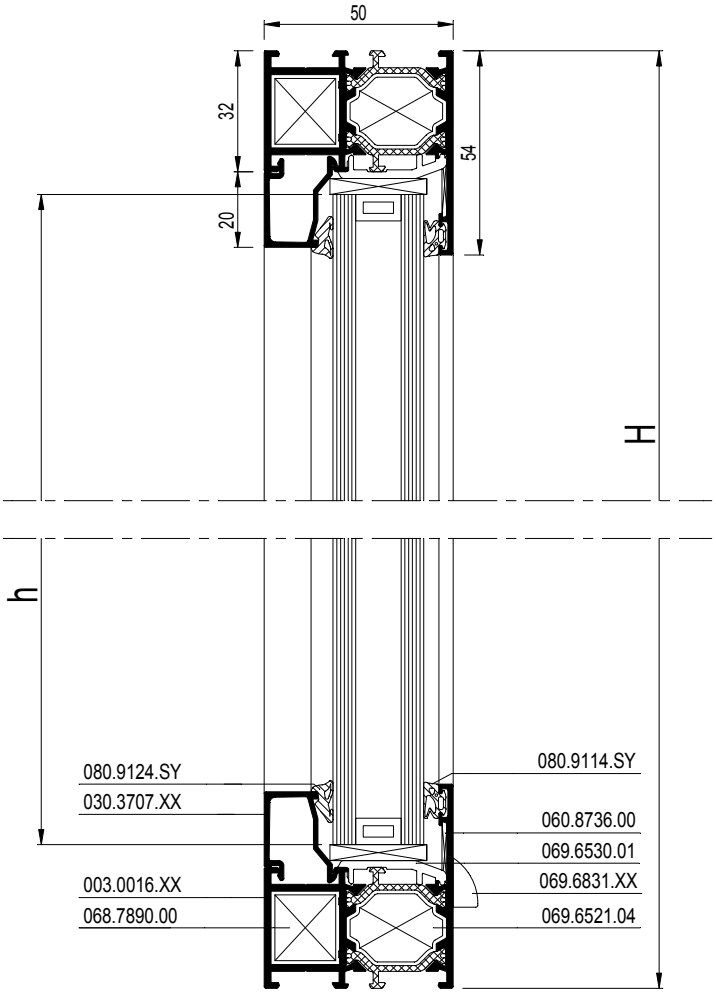
D0047975

Eco system

OKNO STALE
FENETRE FIXE
FIXED WINDOW
FESTVERGLASUNG

		#	☞
068.7890.00		4	18.G....
069.6521.04		4	18.G....
060.8736.00		4	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....

B - B

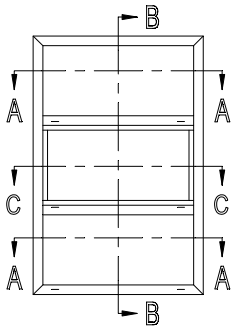


schaal - échelle
scale - Maßstab
1/2

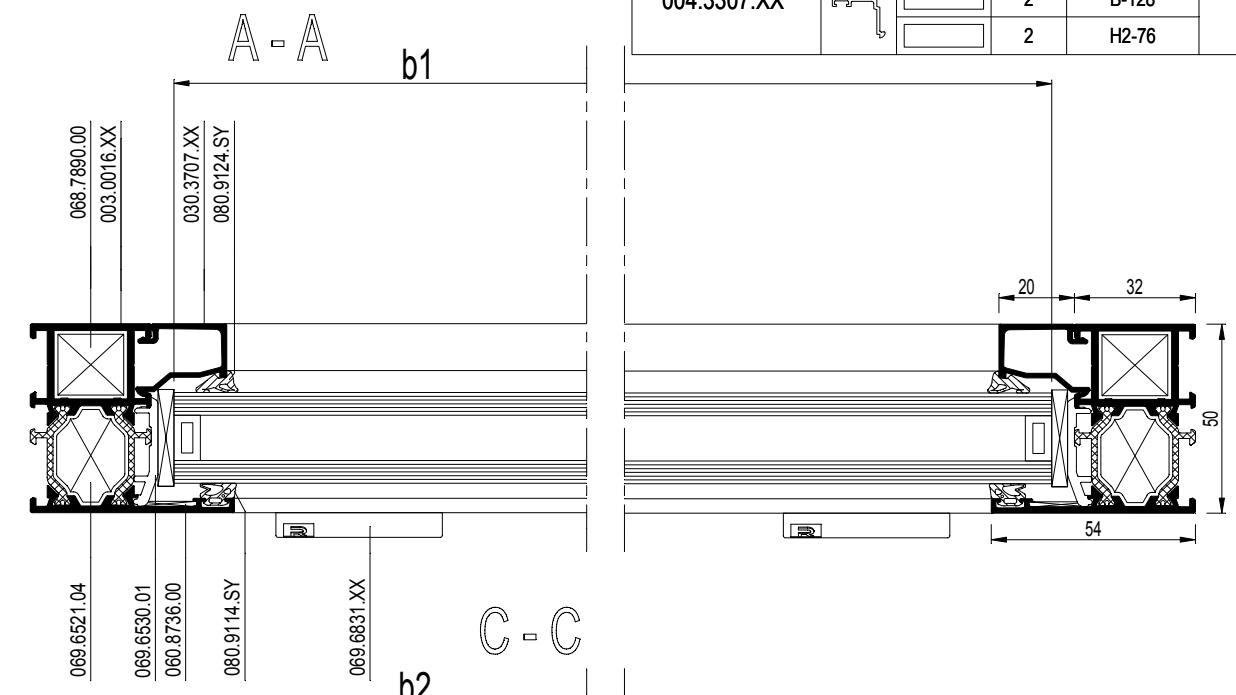
D0047975

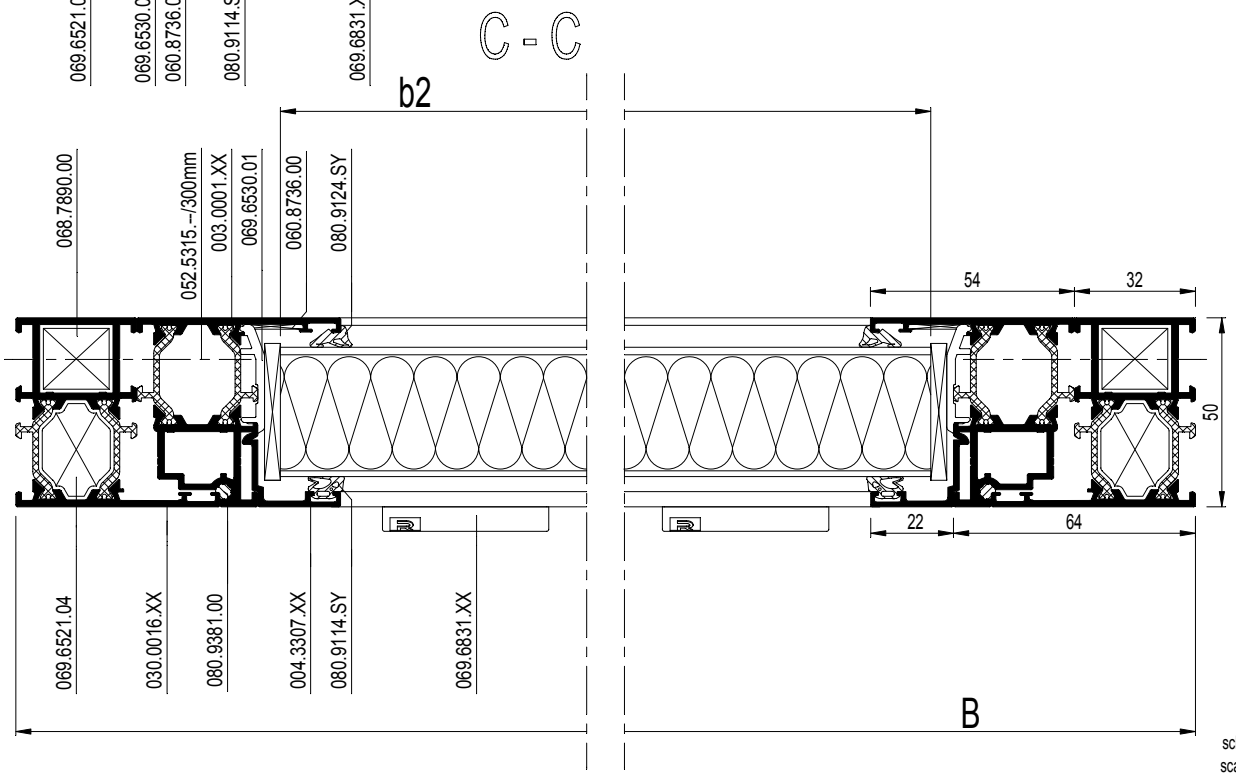
Eco system

OKNO STALE Z PANELEM
FENETRE FIXE COMPOSEE
COMBINED FIXED WINDOW
KOMBINIERTE FESTVERGLASUNG



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0441.XX			2	B-64	18.C....
003.0001.XX			2	H2-32	18.C....
030.3707.XX			4	B-64	18.C....
			2	H1-88	
			2	H3-88	
004.3307.XX			2	B-128	18.C....
			2	H2-76	





schaal - échelle
scale - Maßstab
1/2

D0047995

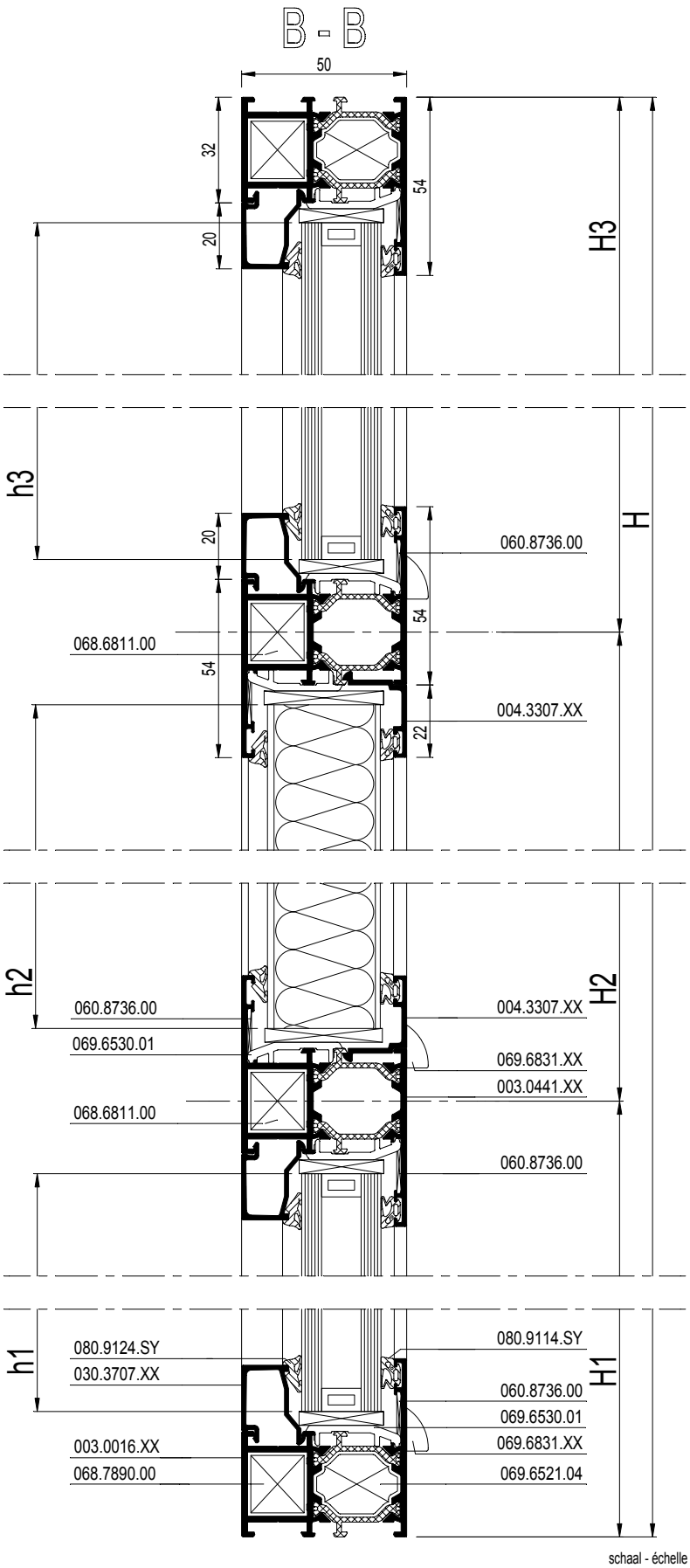
Eco system

OKNO STALE Z PANELEM
FENETRE FIXE COMPOSEE
COMBINED FIXED WINDOW
KOMBINIERTE FESTVERGLASUNG

REYNAERS aluminium

		#	☞
068.7890.00		4	18.G....
069.6521.04		4	18.G....
060.8736.00		8	18.G....
068.6811.00		4	18.G....
060.8736.00		4	18.G....
068.6830.04		8	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9381.XX		H2x2	18.G....
080.9114.SY		(4xb1)+(2xh1)	18.G....
		+(2xb2)+(2xh2)	
		+(2xh3)	
080.9124.SY		(4xb1)+(2xh1)	18.G....
		+(2xb2)+(2xh2)	
		+(2xh3)	
052.5315.--		1/300mm	18.G....

b1=B-76
h1=H1-60
b2=B-140
h2=H2-44
h3=H3-60

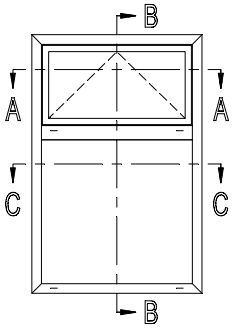


schaal - échelle
scale - Maßstab
1/2

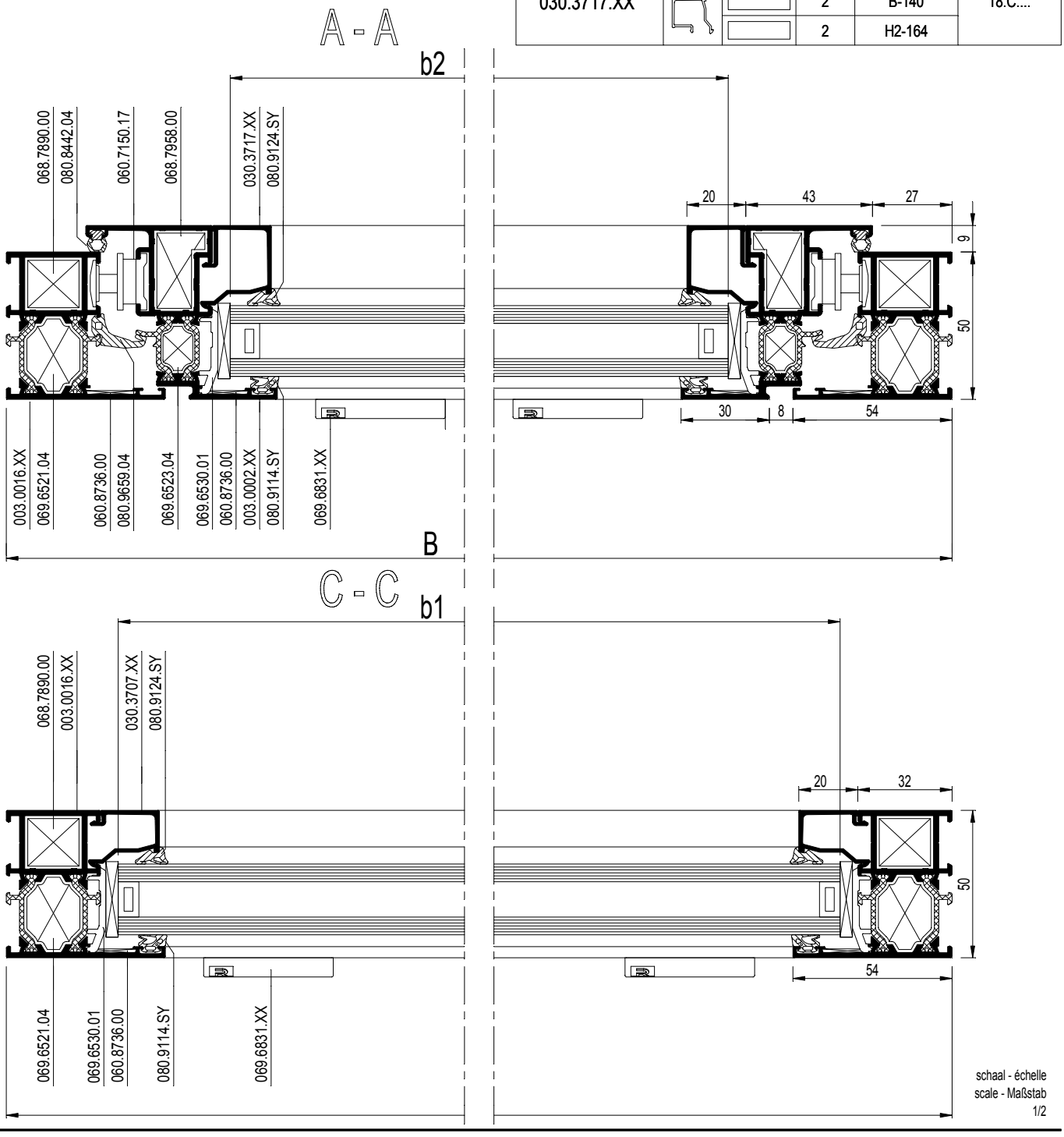
D0047995

Eco system

OKNO STALE Z NASWIETLEM UCHYLNYM
FENETRE FIXE AVEC SOUFFLET
FIXED WINDOW FRAME WITH VENT
FENSTER MIT OBERLICHT



		#	Lm	
003.0016.X		2	B	18.C....
		2	H	
003.0002.XX		2	B-54	18.C....
		2	H2-38	
003.0019.XX		1	B-64	18.C....
030.3707.XX		2	B-64	18.C....
		2	H1-88	
030.3717.XX		2	B-140	18.C....
		2	H2-164	



schaal - échelle
scale - Maßstab
1/2

D0047982

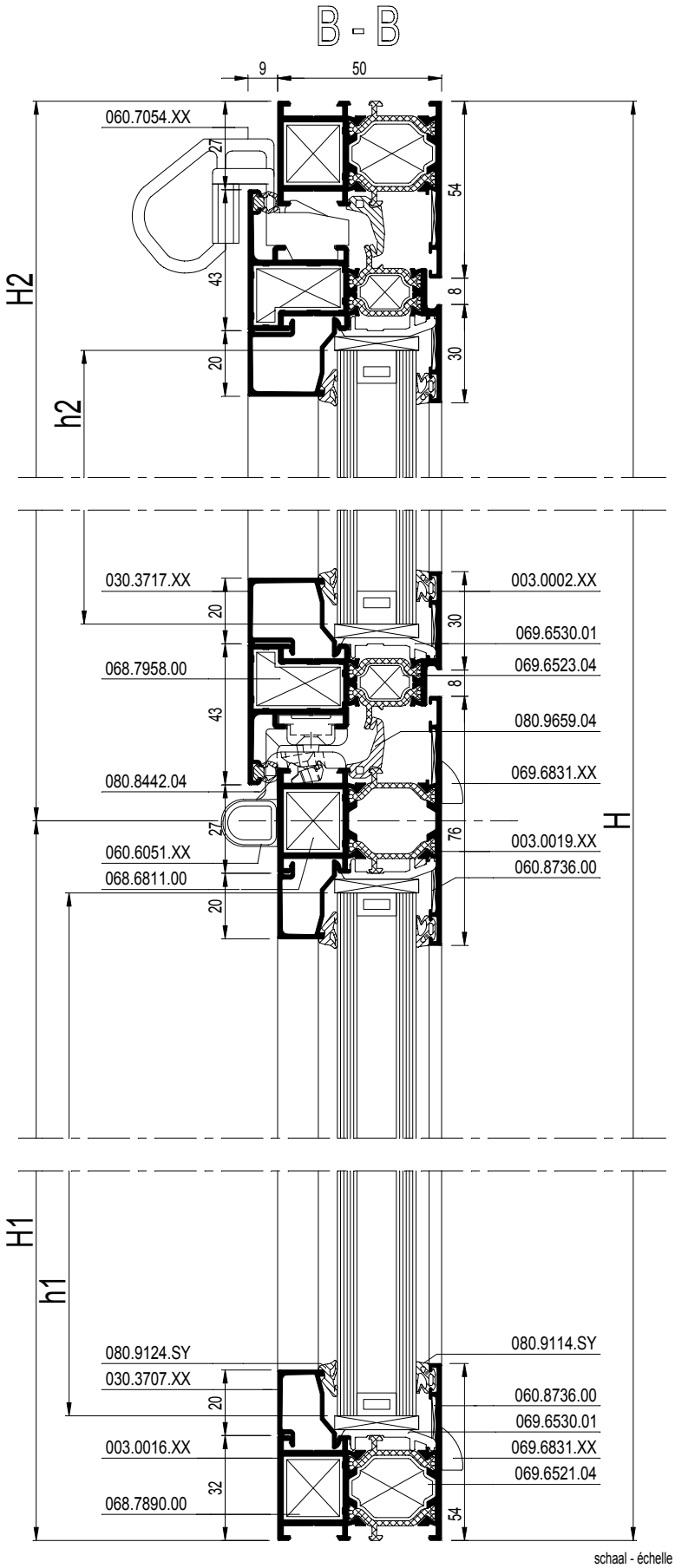
Eco system

OKNO STALE Z NASWIETLEM UCHYLNYM
FENETRE FIXE AVEC SOUFFLET
FIXED WINDOW FRAME WITH VENT
FENSTER MIT OBERLICHT

REYNAERS aluminium

		#	
068.7890.00		4	18.G....
068.7958.00		4	18.G....
060.8736.00		8	18.G....
069.6521.04		4	18.G....
069.6523.04		4	18.G....
068.6811.00		2	18.G....
060.8736.00		4	18.G....
068.6830.04		4	18.G....
060.7150.17		1	OPENING SYST.
060.6051.XX		2	OPENING SYST.
060.7054.XX		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(2xB)+(2xH2)	18.G....
080.9659.04		(2xB)+(2xH2)	18.G....
080.9114.SY		(2xb1)+(2xh1)	18.G....
		(2xb2)+(2xh2)	
080.9124.SY		(2xb1)+(2xh1)	18.G....
		(2xb2)+(2xh2)	

b1=B-76
h1=H1-60
b2=B-152
h2=H2-136

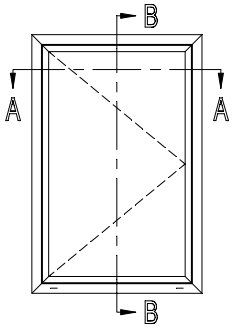


schaal - échelle
scale - Maßstab
1/2

D0047982

Eco system

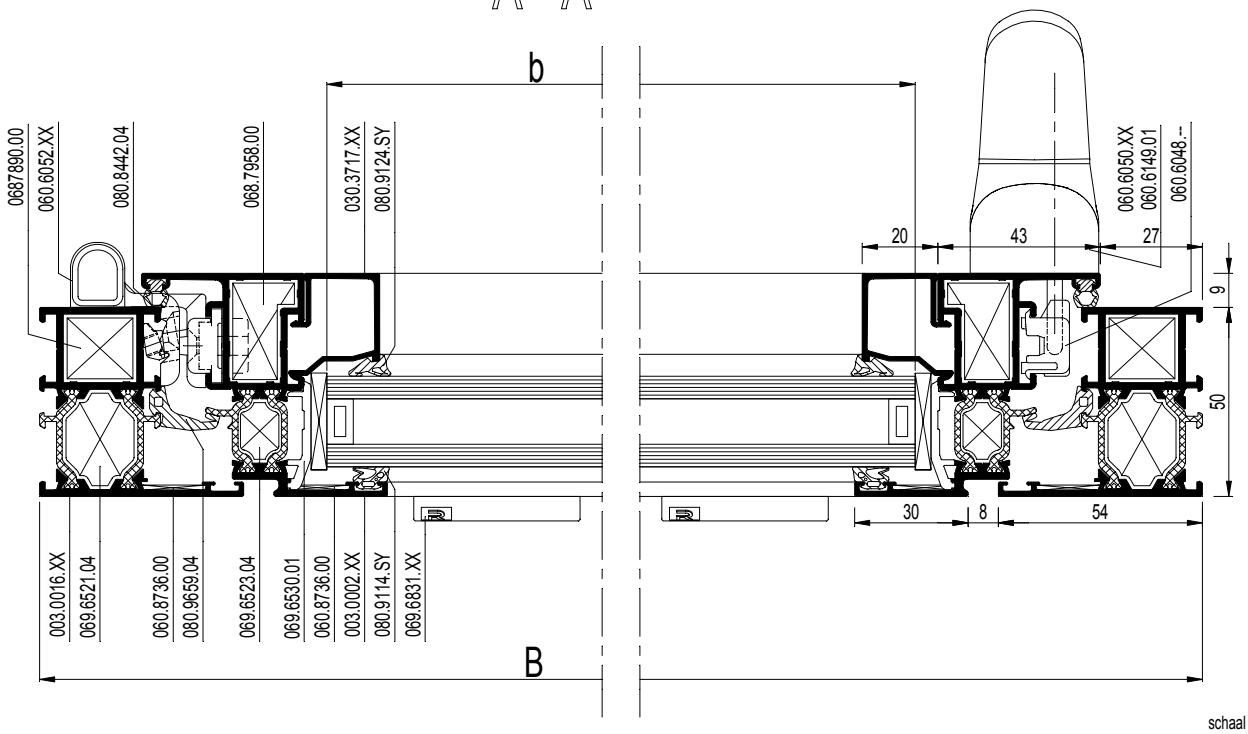
OKNO ROZWIERANE
FENETRE OUVRANT A LA FRANCAISE
SIDE-HUNG WINDOW
DREHFENSTER



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B - 54	18.C....
			2	H - 54	
030.3717.XX			2	B - 140	18.C....
			2	H - 180	

b=B-152
h=H-152

A - A



schaal - échelle
scale - Maßstab
1/2

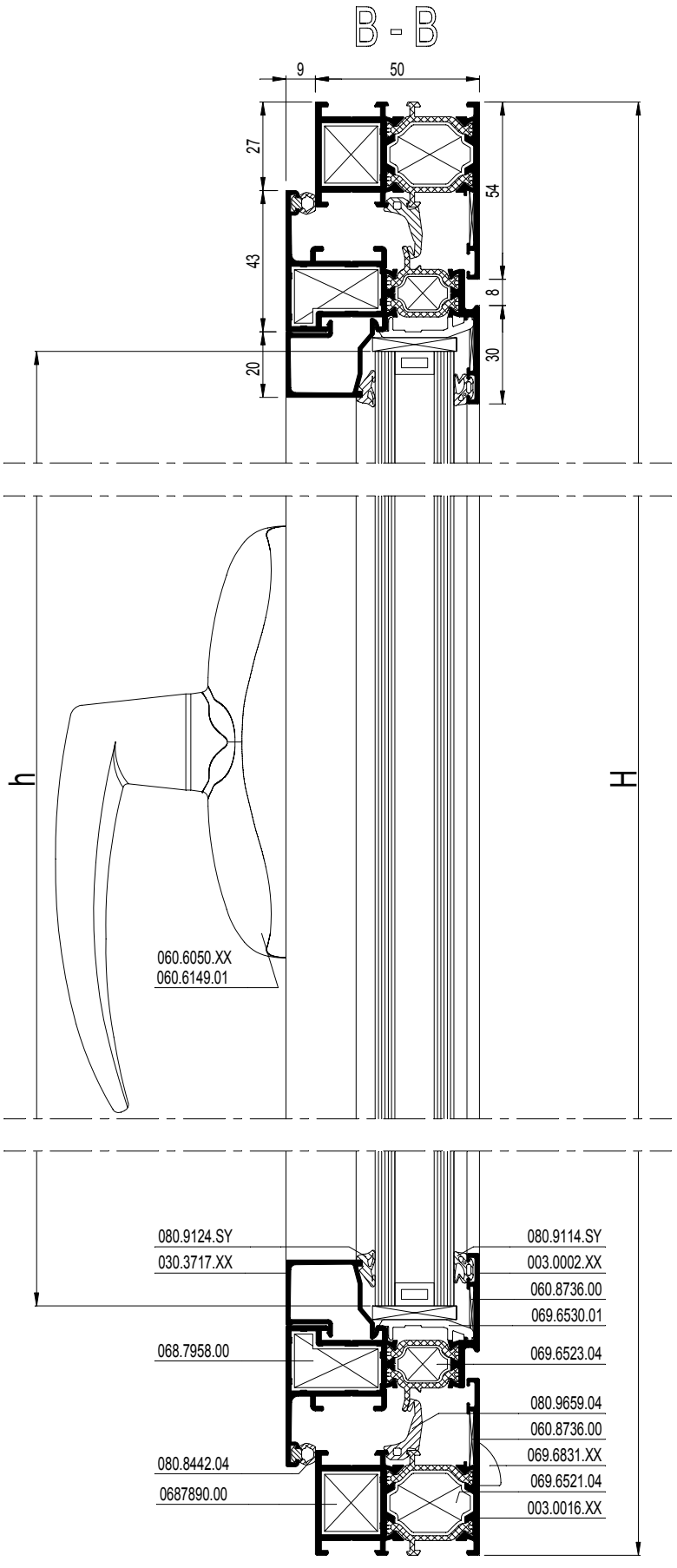
D0047909

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

OKNO ROZWIERANE
FENETRE OUVRANT A LA FRANCAISE
SIDE-HUNG WINDOW
DREHFENSTER

		#	☞
0687890.00		4	18.G....
068.7958.00		4	18.G....
060.8736.00		8	18.G....
069.6521.04		4	18.G....
069.6523.04		4	18.G....
060.6048.--		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYST.
060.6149.01		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(2xB)+(2xH)	18.G....
080.9659.04		(2xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....

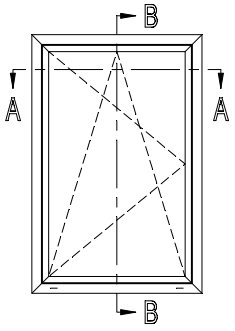


schaal - échelle
scale - Maßstab
1/2

D0047909

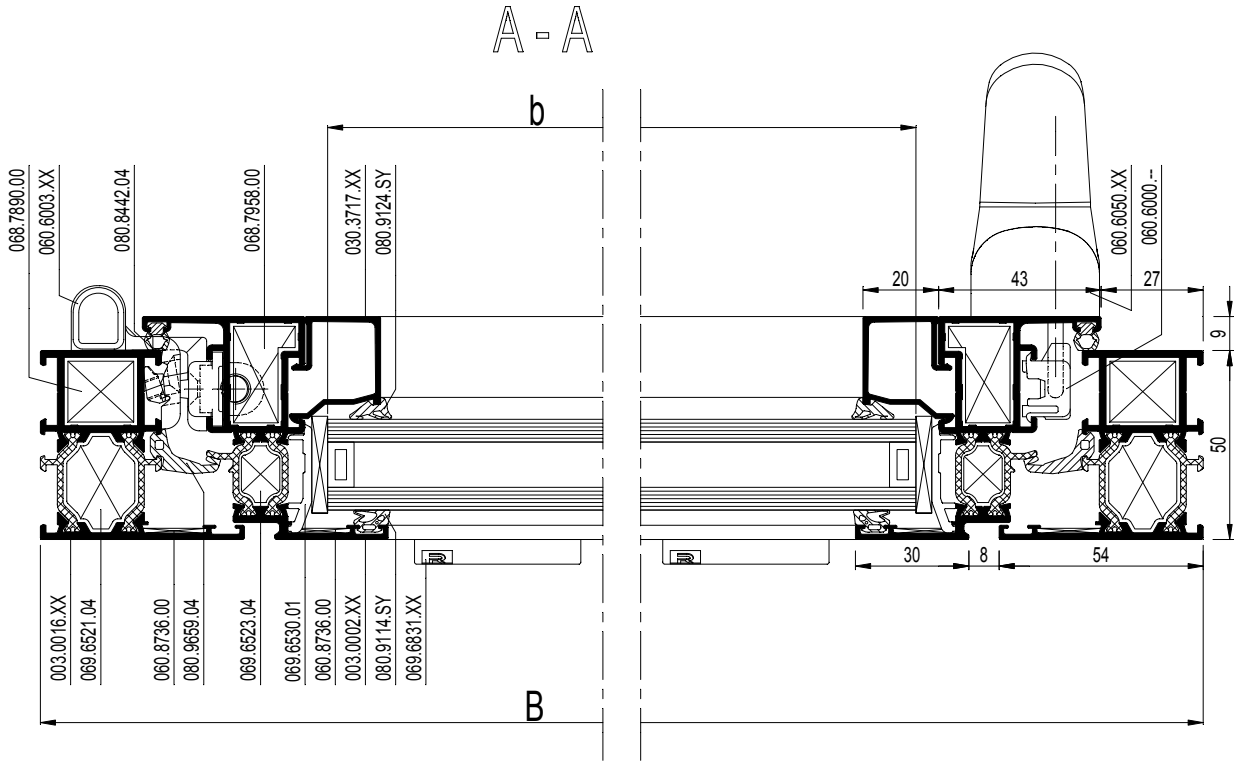
Eco system

OKNO ROZWIERANO-UCHYLNE
FENETRE OSCILLO-BATTANTE
TURN AND TILT WINDOW
DREHKIPPFENSTER



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B-54	18.C....
			2	H-54	
030.3717.XX			2	B-140	18.C....
			2	H-180	

b=B-152
h=H-152



schaal - échelle
scale - Maßstab
1/2

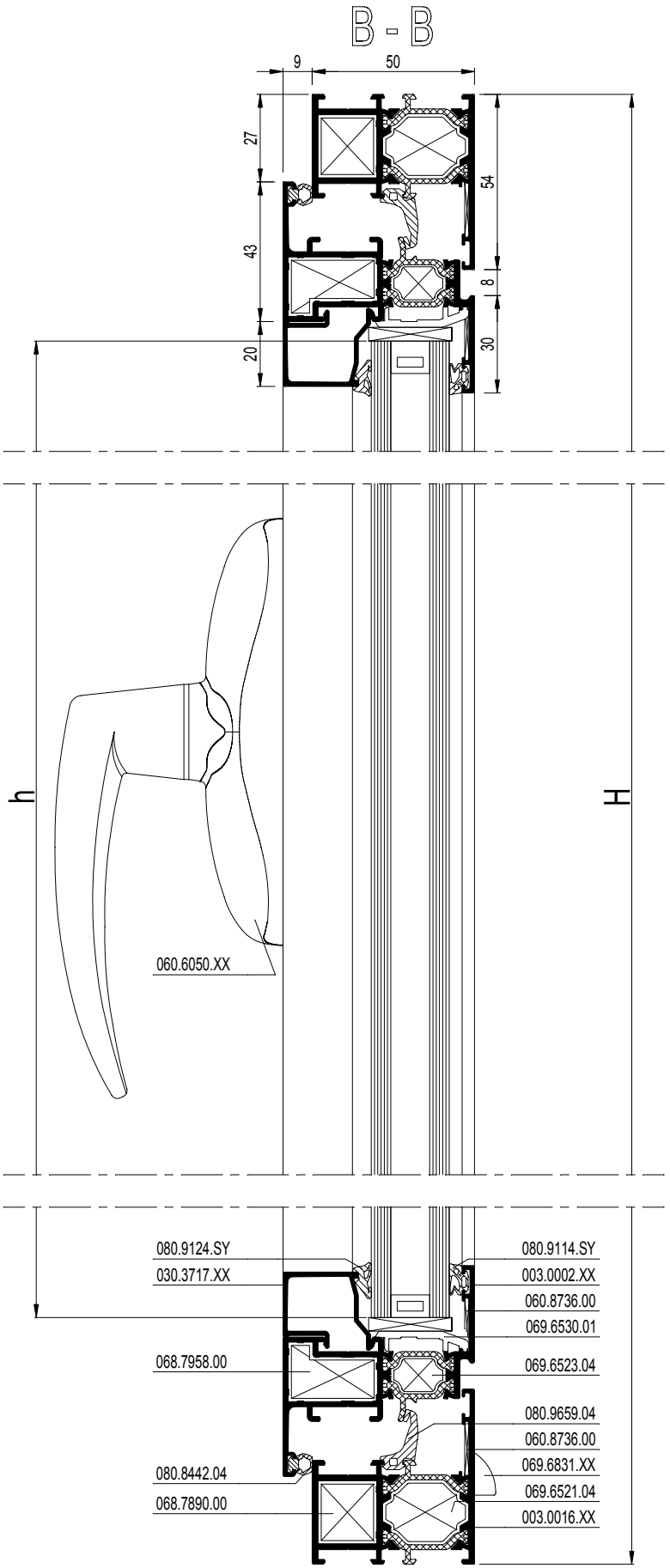
D0047985

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

OKNO ROZWIERANO-UCHYLNE
FENETRE OSCILLO-BATTANTE
TURN AND TILT WINDOW
DREHKIPPFENSTER

		#	☞
068.7890.00		4	18.G....
068.7958.00		4	18.G....
060.8736.00		8	18.G....
069.6521.04		4	18.G....
069.6523.04		4	18.G....
060.6000.--		1	OPENING SYST.
060.6003.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(2xB)+(2xH)	18.G....
080.9659.04		(2xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....

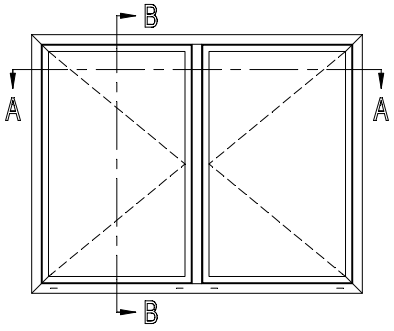


schaal - échelle
scale - Maßstab
1/2

D0047985

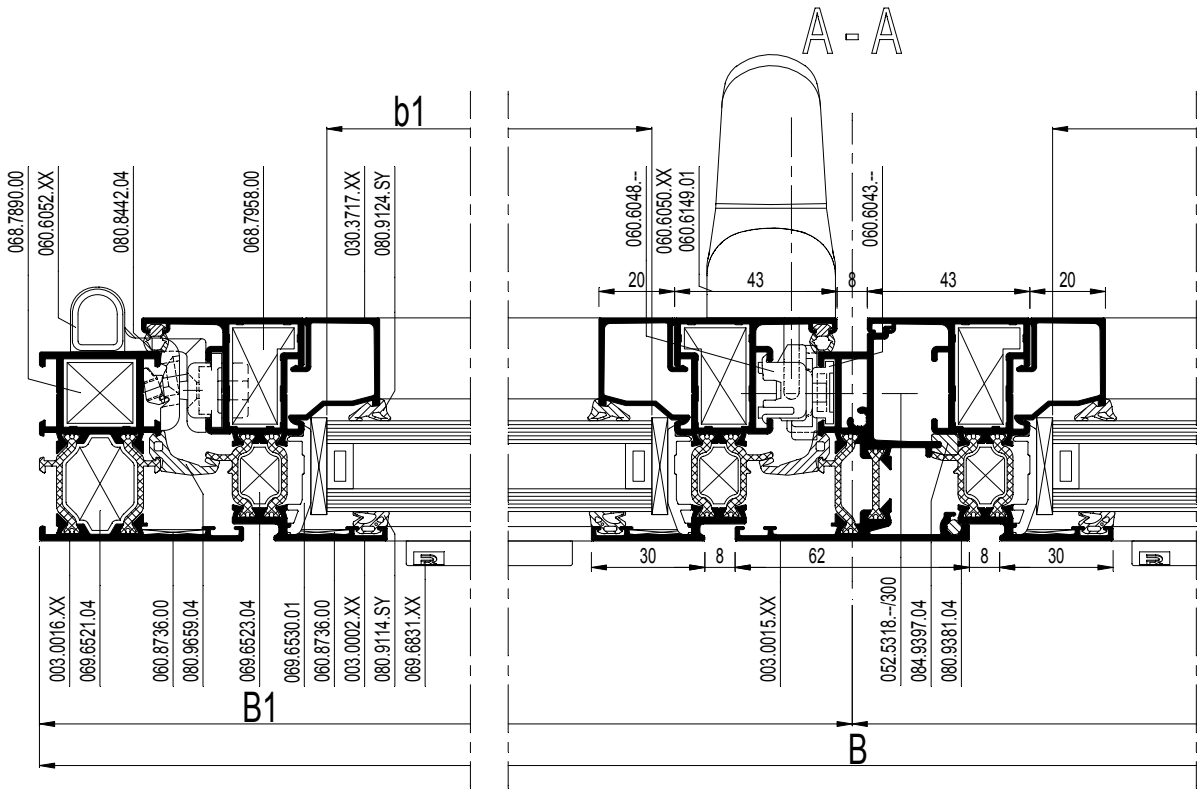
Eco system

OKNO ROZWIERANE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B1-31	18.C....
			2	B2-31	
			4	H-54	
003.0015.X			1	H-128	18.C....
030.3717.XX			2	B1-117	18.C....
			2	B2-117	
			4	H-180	

b1=B1-129
h=H-152
b2=B2-129
h=H-152



schaal - échelle
scale - Maßstab
1/2

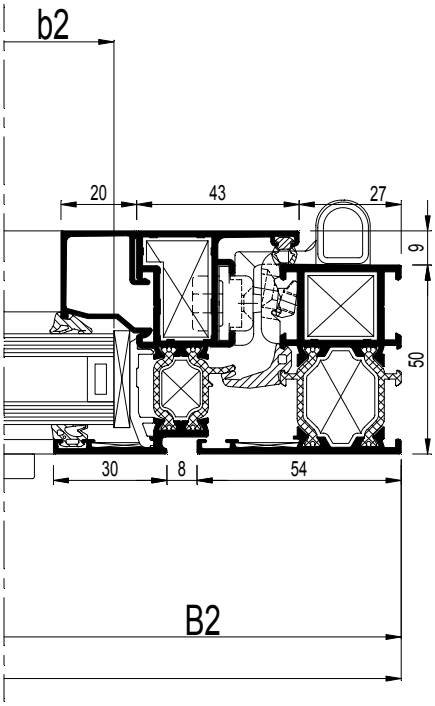
D0047958

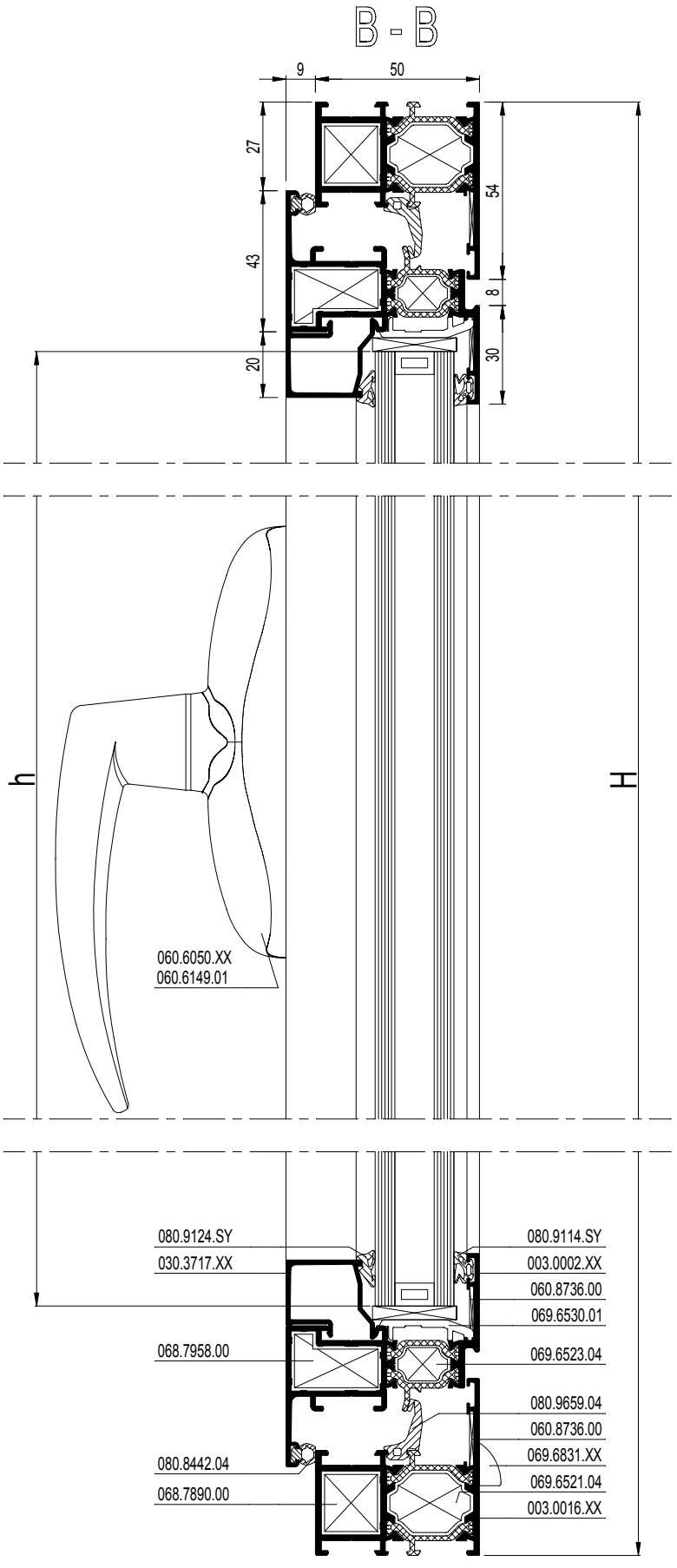
Eco system

OKNO ROZWIERANE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER

REYNAERS aluminium

		#	
068.7890.00		4	18.G....
068.7958.00		8	18.G....
060.8736.00		12	18.G....
069.6521.04		4	18.G....
069.6523.04		8	18.G....
069.6503.04		1	18.G....
052.5313.--		2	18.G....
060.6048.--		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYST.
060.6149.01		1	OPENING SYST.
060.6043.--		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
084.9397.04		1xH	18.G....
080.9381.04		1xH	18.G....
080.8442.04		(2xB)+(3xH)	18.G....
080.9659.04		(2xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
052.5318.--		1/300mm	18.G....





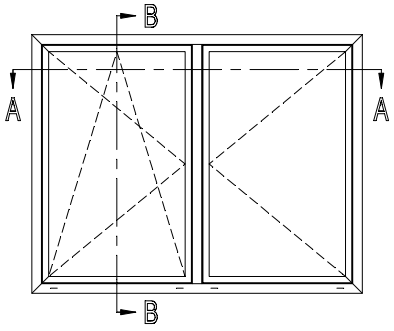
schaal - échelle
scale - Maßstab
1/2

D0047958

Eco system

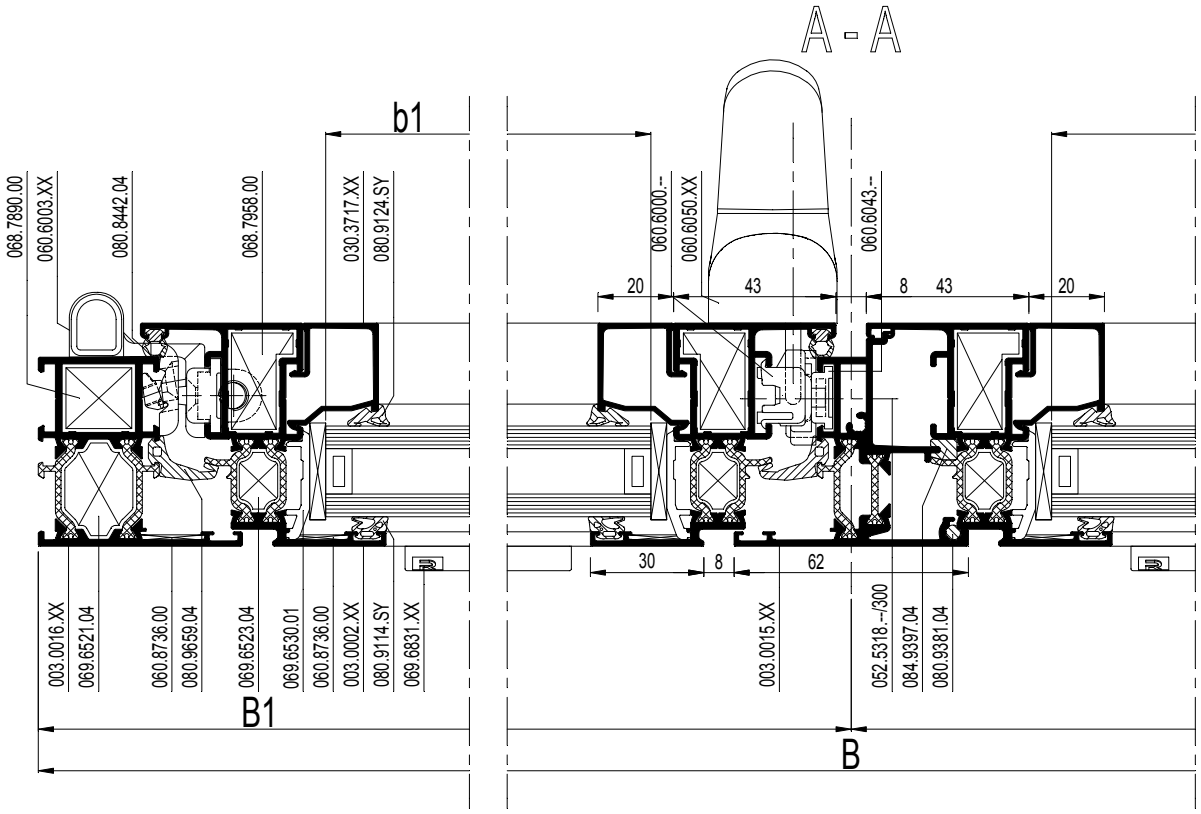
OKNO ROZWIERANO-UCHYLNE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE BATTANTE
DOUBLE CASEMENT TILT WINDOW
STULP-DREHKIPPFENSTER

REYNAERS aluminium



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B1-31	18.C....
			2	B2-31	
			4	H-54	
003.0015.X			1	H-128	18.C....
030.3717.XX			2	B1-117	18.C....
			2	B2-117	
			4	H-180	

b1=B1-129
h=H-152
b2=B2-129
h=H-152



schaal - échelle
scale - Maßstab
1/2

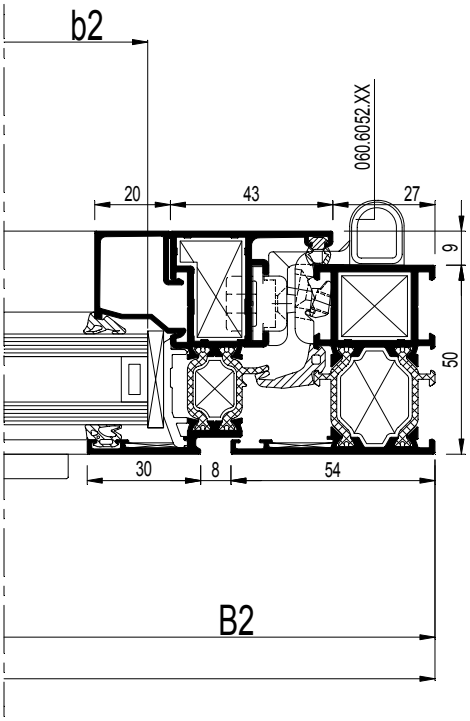
D0047989

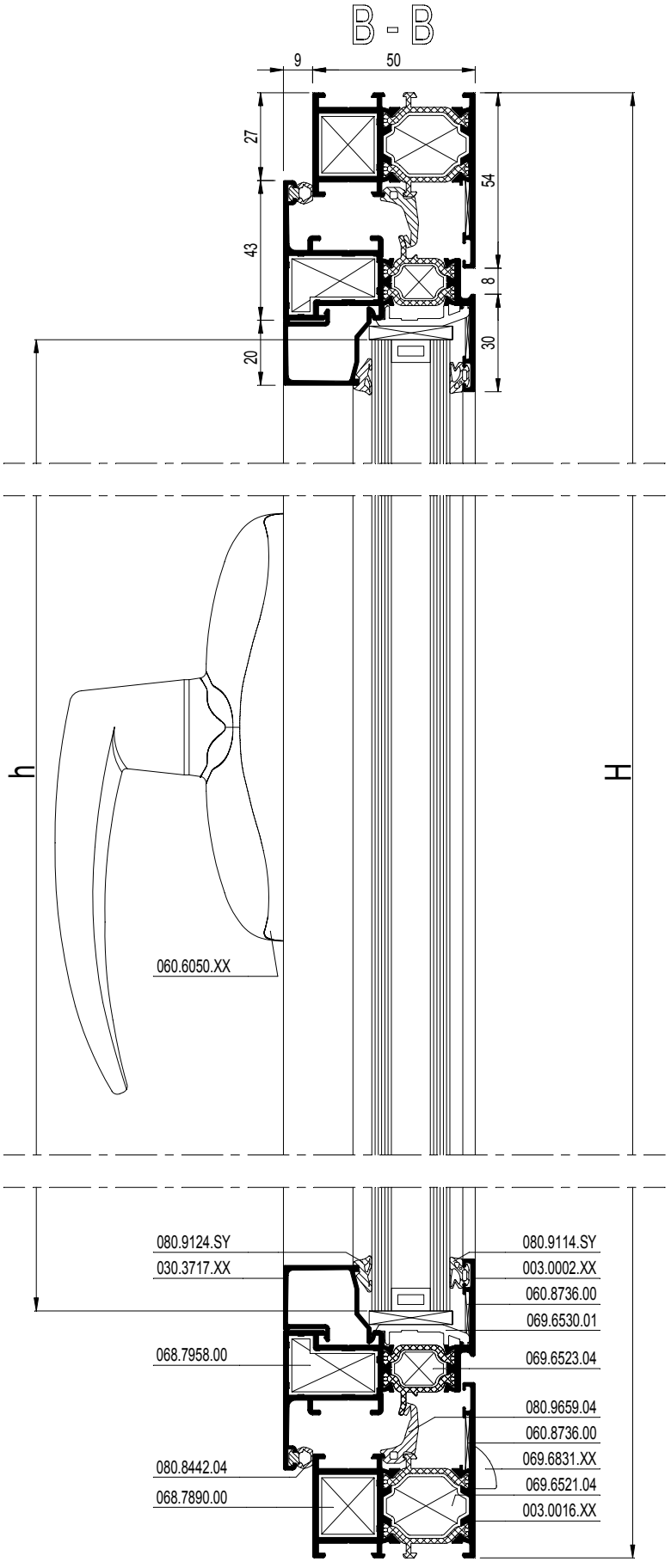
Eco system

OKNO ROZWIERANO-UCHYLNE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE BATTANTE
DOUBLE CASEMENT TILT WINDOW
STULP-DREHKIPPFENSTER

REYNAERS aluminium

		#	
068.7890.00		4	18.G....
068.7958.00		8	18.G....
060.8736.00		12	18.G....
069.6521.04		4	18.G....
069.6523.04		8	18.G....
069.6503.04		1	18.G....
052.5313.--		2	18.G....
060.6000.--		1	OPENING SYST.
060.6003.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
060.6043.--		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
084.9397.04		1xH	18.G....
080.9381.04		1xH	18.G....
080.8442.04		(2xB)+(3xH)	18.G....
080.9659.04		(2xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
052.5318.--		1/300mm	18.G....





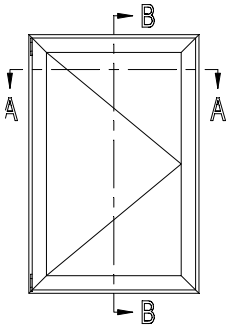
schaal - échelle
scale - Maßstab
1/2

D0047989

Eco system

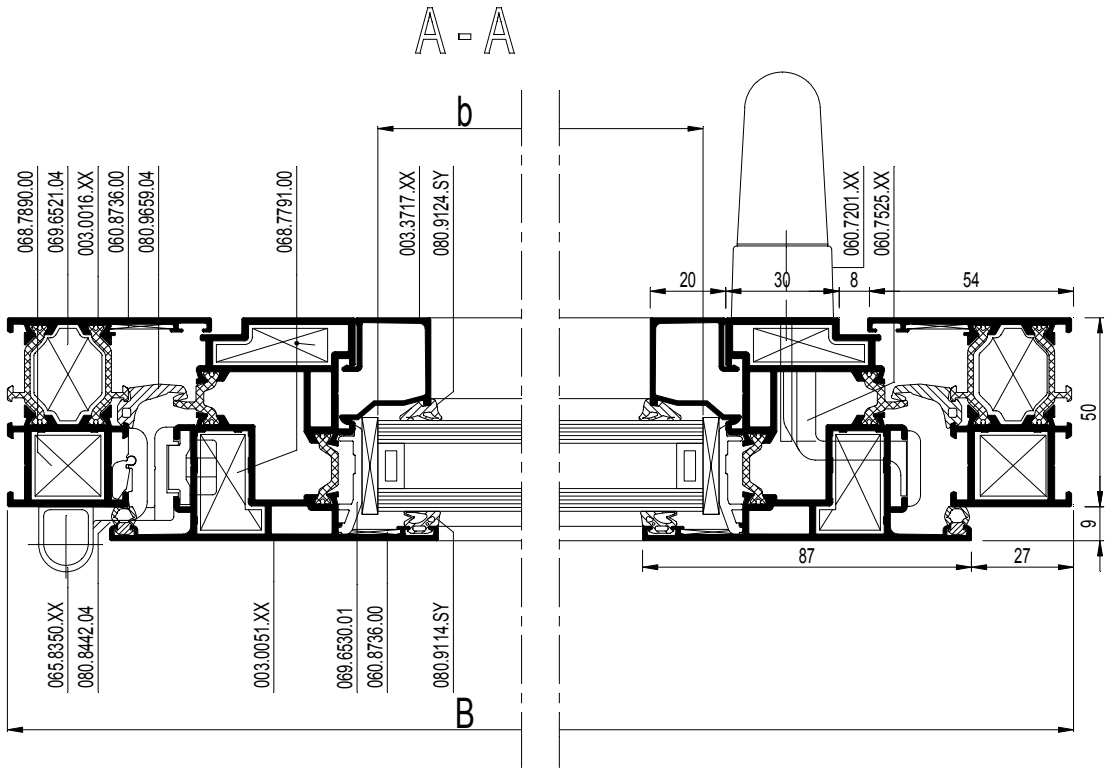
OKNO ROZWIERANE NA ZEWNATRZ
FENETRE OUVRANT A LA FRANCAISE OUVR. VERS L'EXT.
SIDE-HUNG WINDOW OUTWARD OPENING
DREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0051.XX			2	B-54	18.C....
			2	H-54	
030.3717.XX			2	B-184	18.C....
			2	H-224	
004.3846.XX			1	B	18.C....
001.0075.XX			-	18.F....	18.C....

b=B-196
h=H-196



schaal - échelle
scale - Maßstab
1/2

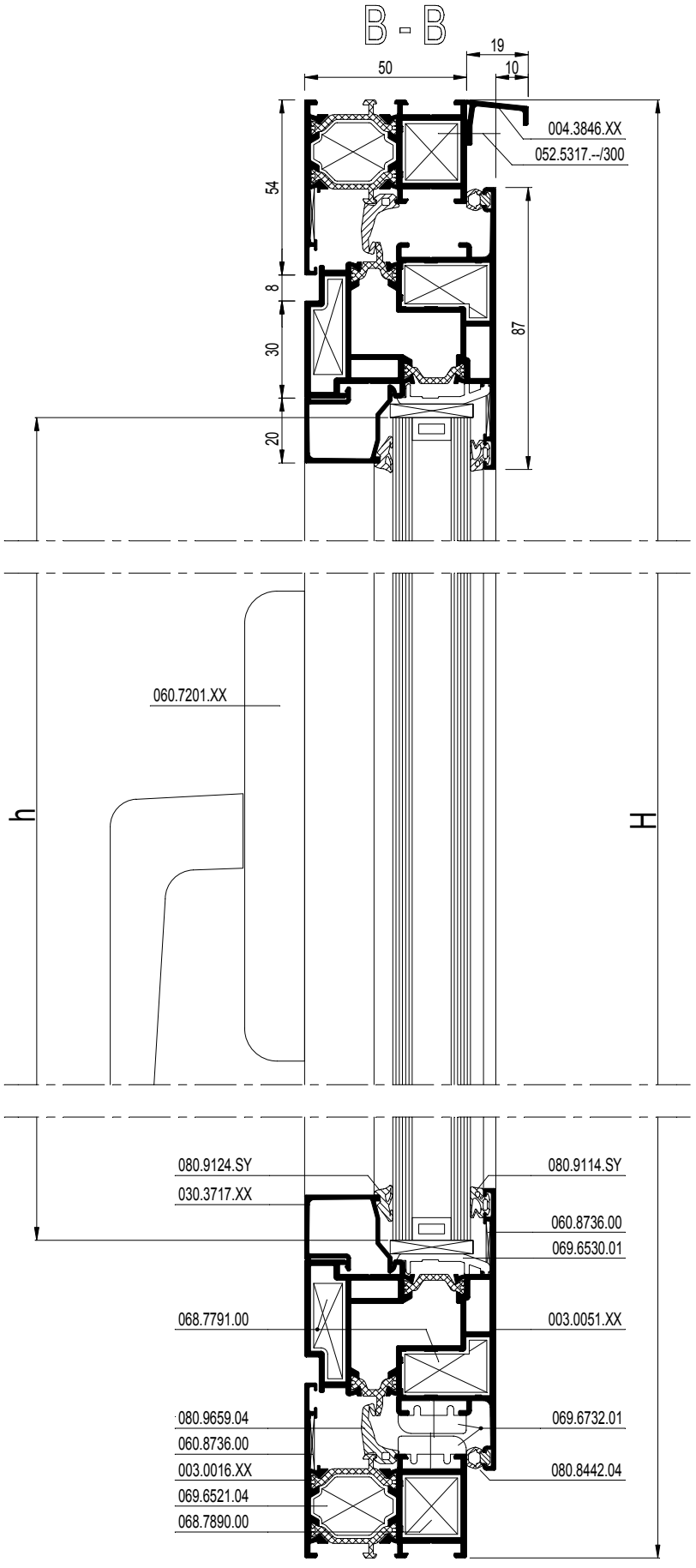
D0047990

Eco system

OKNO ROZWIERANE NA ZEWNATRZ
FENETRE OUVRANT A LA FRANCAISE OUVR. VERS L'EXT.
SIDE-HUNG WINDOW OUTWARD OPENING
DREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		4	18.G....
068.7791.00		4	18.G....
060.8736.00		8	18.G....
069.6521.04		4	18.G....
060.7525.XX		1	OPENING SYST.
065.8350.XX		1	OPENING SYST.
060.7201.XX		1	OPENING SYST.
069.6732.01		2	OPENING SYST.
069.6530.01		18.F...	18.G....
080.8442.04		(2xB)+(2xH)	18.G....
080.9659.04		(2xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
052.5317.--		1/300mm	18.G....

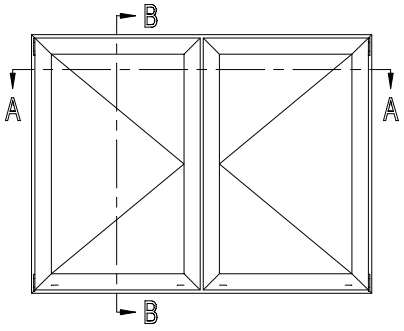


schaal - échelle
scale - Maßstab
1/2

D0047990

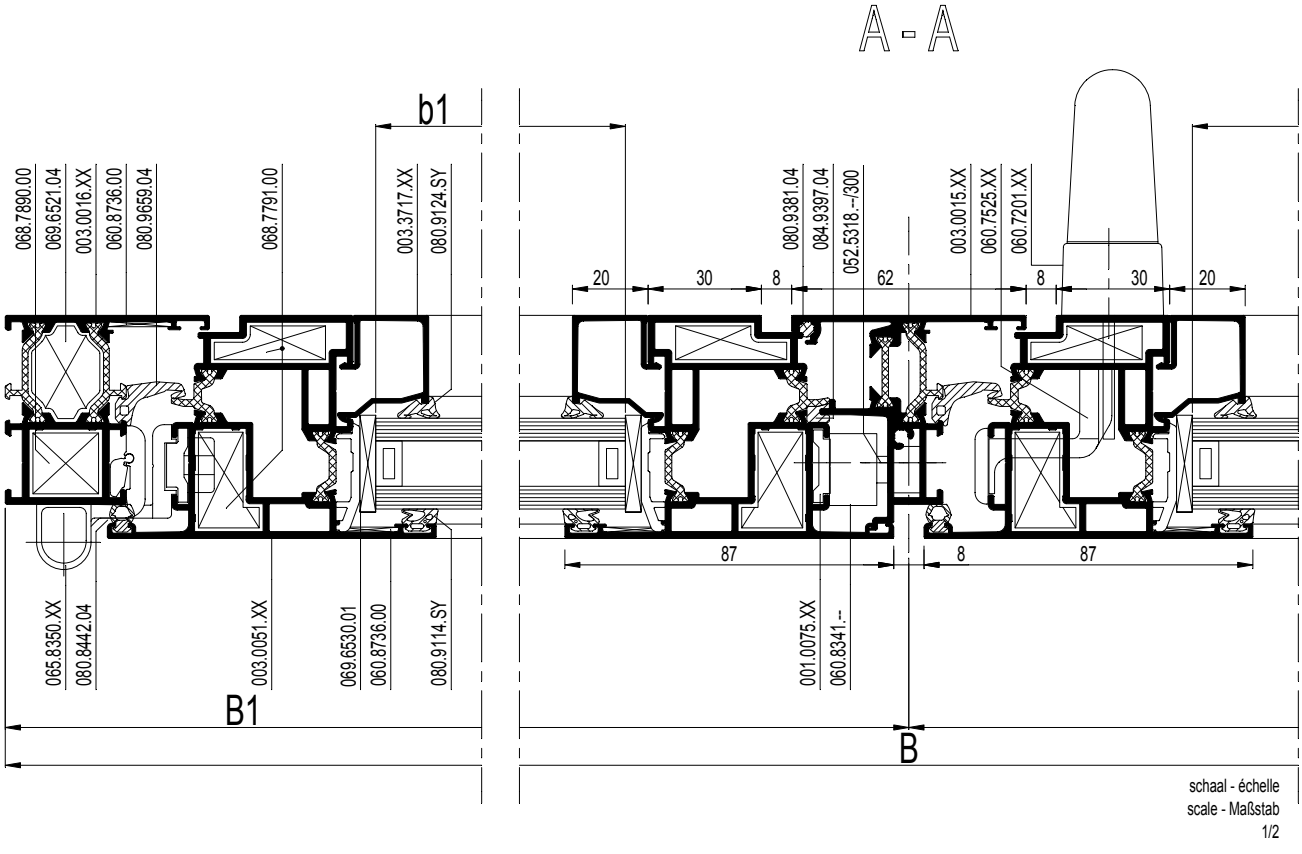
Eco system

OKNO ROZWIERANE NA ZEWN. DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0051.XX			2	B1 - 31	18.C....
			2	B2 - 31	
			4	H - 54	
003.0015.XX			1	H-128	18.C....
003.3717.XX			2	B1 - 161	18.C....
			2	B2 - 161	
			4	H - 224	
004.3846.XX			1	B	18.C....
001.0075.XX			-	18.F....	18.C....

b1=B1-173
h=H-196
b2=B2-173
h=H-196



schaal - échelle
scale - Maßstab
1/2

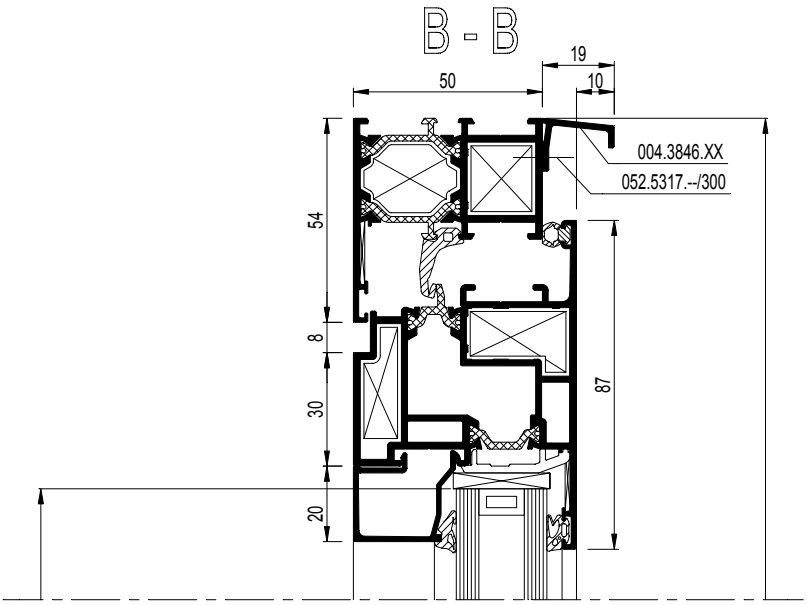
D0047994

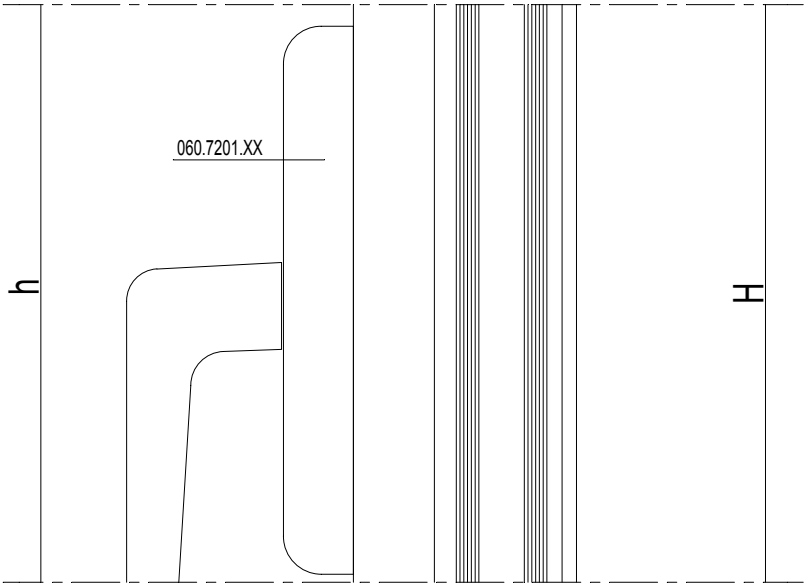
Eco system

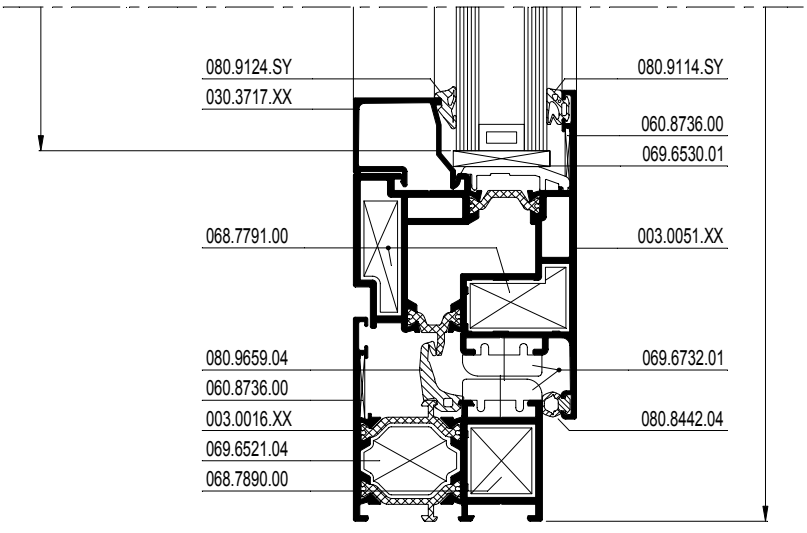
OKNO ROZWIERANE NA ZEWN. DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND

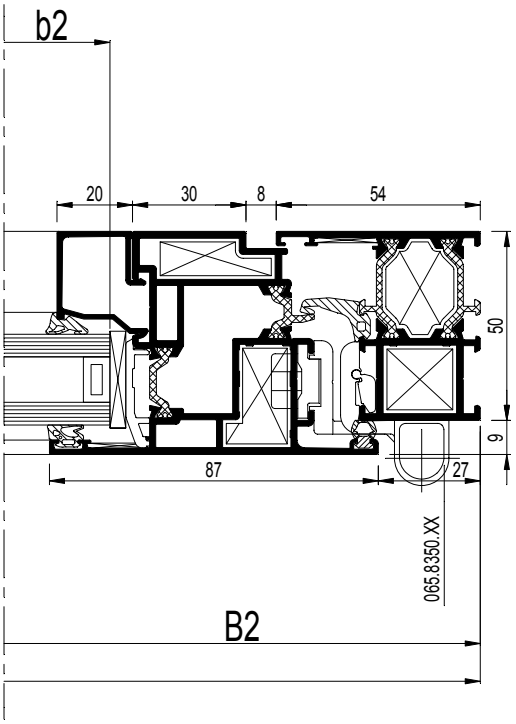
REYNAERS aluminium

		#	☞
068.7890.00		4	18.G....
068.7791.00		8	18.G....
060.8736.00		12	18.G....
069.6521.04		4	18.G....
060.7525.XX		1	OPENING SYST.
060.8350.XX		1	OPENING SYST.
060.7201.XX		1	OPENING SYST.
065.8350.XX		1	OPENING SYST.
060.8341.--		1	OPENING SYST.
069.6732.01		2	OPENING SYST.
069.6503.04		1	18.G....
052.5313.--		2	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(2xB)+(3xH)	18.G....
080.9381.04		1xH	18.G....
084.9397.04		1xH	18.G....
080.9659.04		(2xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
052.5317.--		1/300mm	18.G....
052.5318.--		1/300mm	18.G....







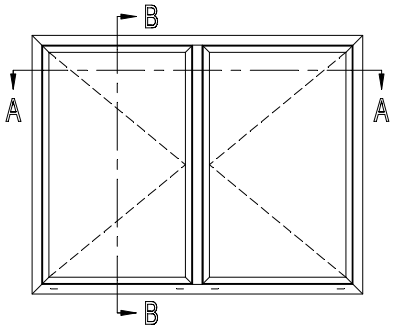


schaal - échelle
scale - Maßstab
1/2

D0047994

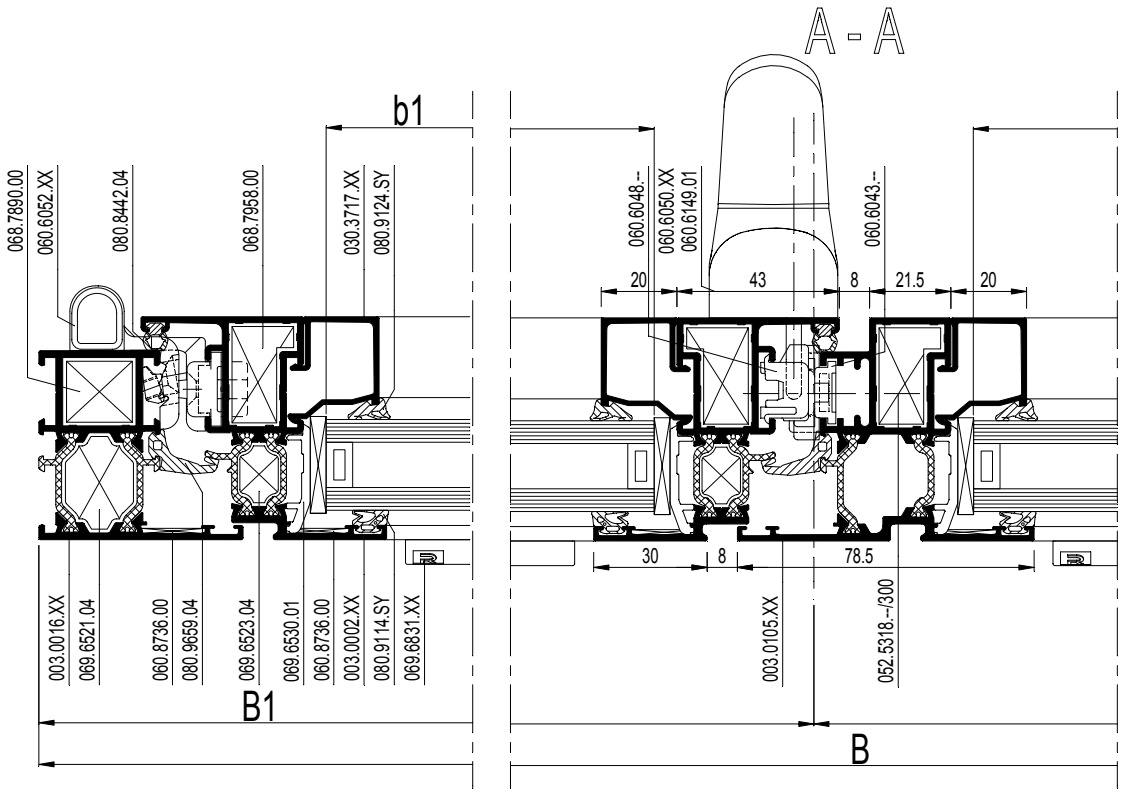
Eco system

OKNO ROZWIERANE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B1-20.5	18.C....
			2	B2-31	
			3	H-54	
003.0105.X			1	H-27	18.C....
030.3717.XX			2	B1-106.5	18.C....
			2	B2-106.5	
			4	H-180	

b1=B1-118
h=H-152
b2=B2-118
h=H-152



schaal - échelle
scale - Maßstab
1/2

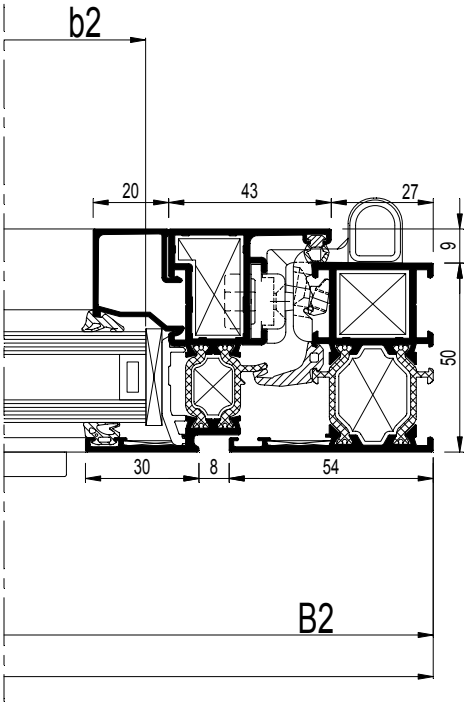
D0078436

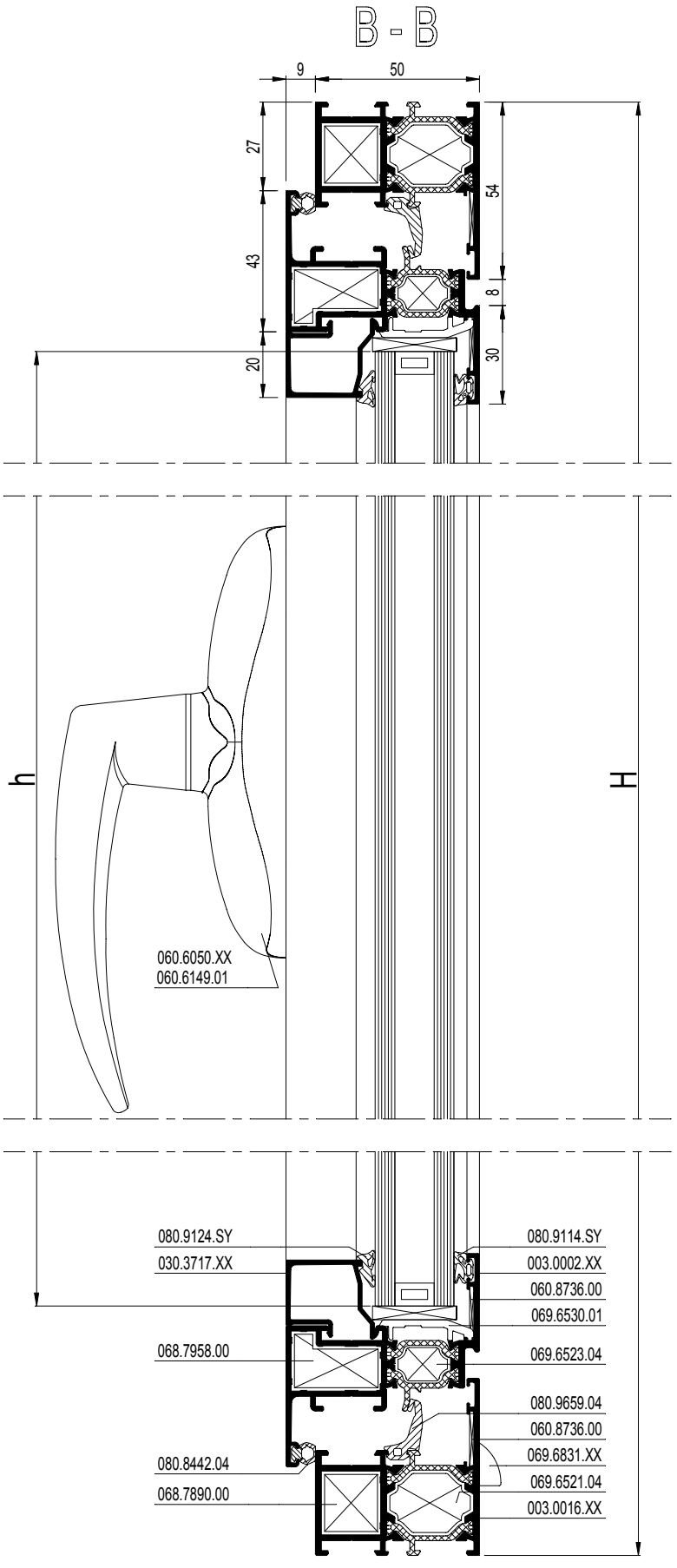
Eco system

OKNO ROZWIERANE DWUSKRZYDLOWE
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER

REYNAERS aluminium

		#	
068.7890.00		4	18.G....
068.7958.00		8	18.G....
060.8736.00		12	18.G....
069.6521.04		4	18.G....
069.6523.04		6	18.G....
069.6500.04		1	18.G....
052.5313.--		2	18.G....
060.6048.--		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYST.
060.6149.01		1	OPENING SYST.
060.6043.--		1	OPENING SYST.
060.6052.XX		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(2xB)+(3xH)	18.G....
080.9659.04		(2xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
052.5318.--		1/300mm	18.G....



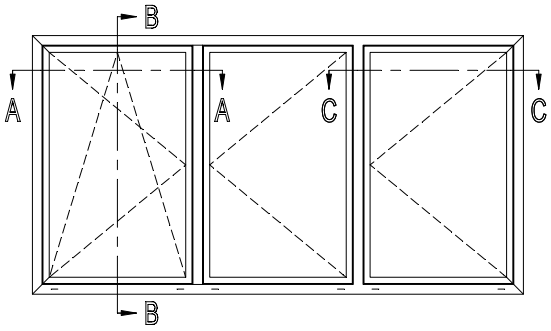


schaal - échelle
scale - Maßstab
1/2

D0078436

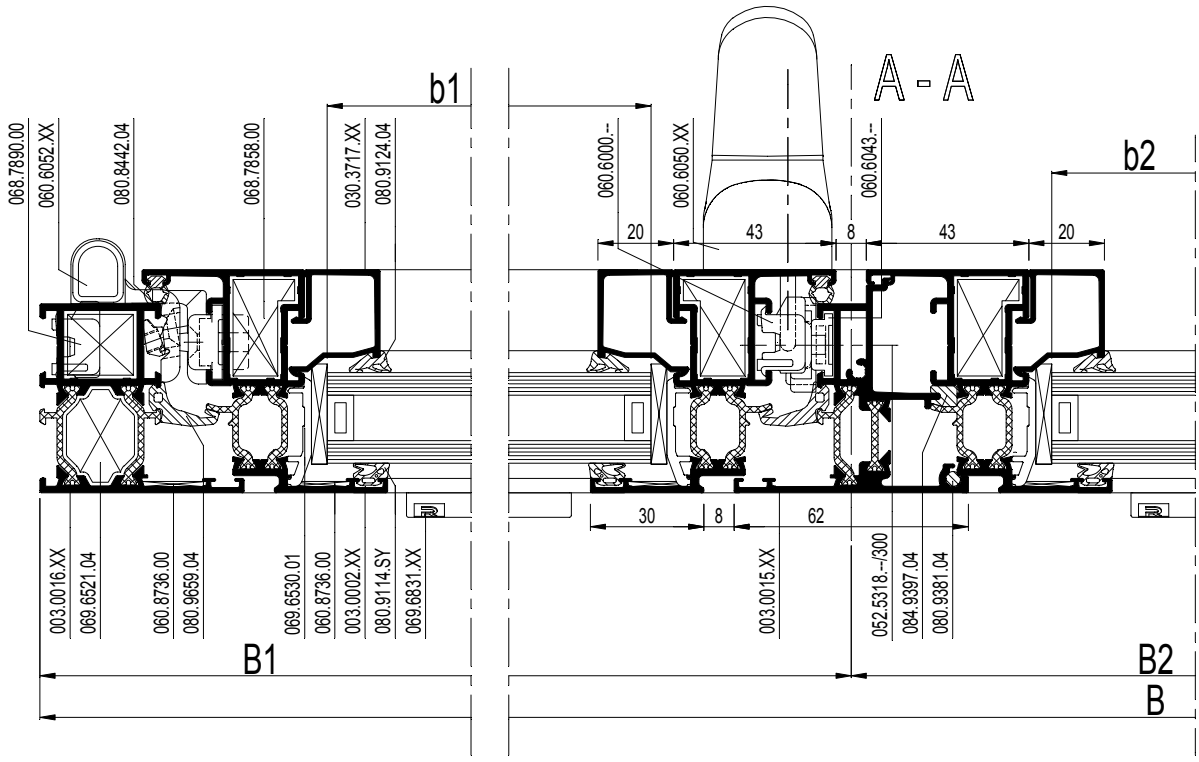
Eco system

OKNO TROJSKRZYDLOWE SKLADANE
FENETRE A TRIPLE OUVERTURE
TRIPLE OPENING WINDOW
DREIFACH AUFGEHENDES FENSTER



			#	Lm	
003.0016.XX			2	B	18.C....
			2	H	
003.0002.XX			2	B1-31	18.C....
			2	B2-8	
			2	B3-31	
			4	H-54	
003.0015.XX			2	H-128	18.C....
030.3717.XX			2	B1-117	18.C....
			2	B2-94	
			2	B3-117	
			6	H-140	

b1=B1-129
b2=B2-106
b3=B3-129
h=H-152



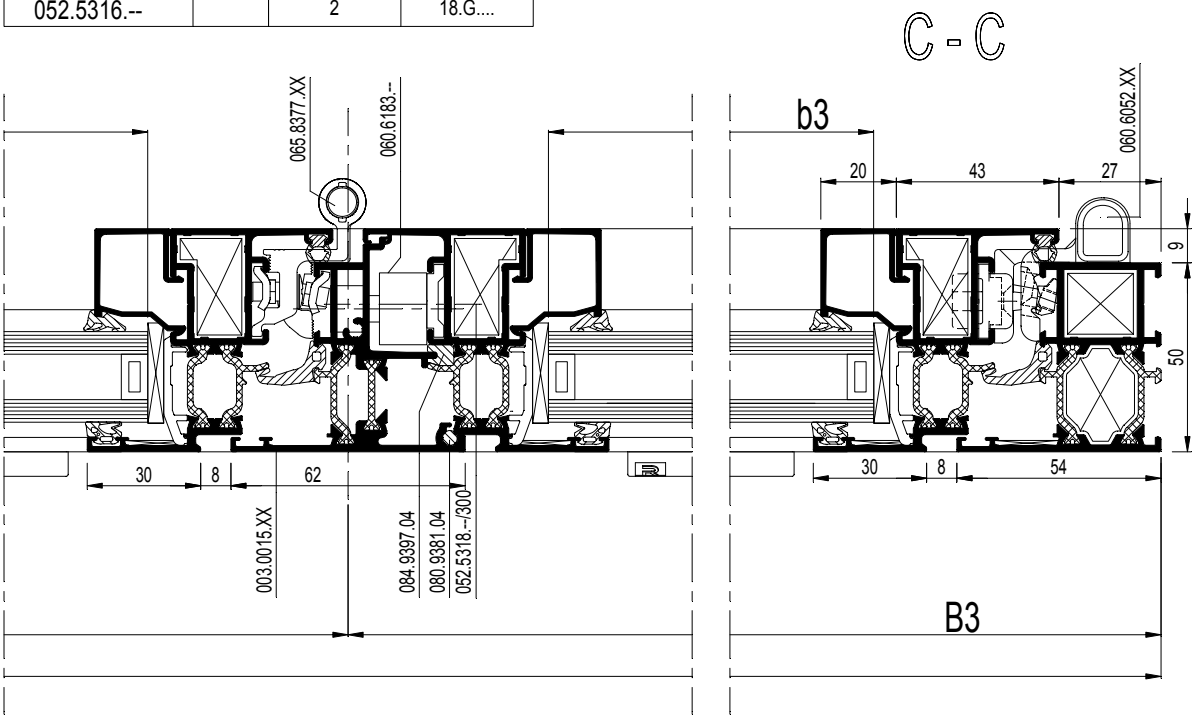
schaal - échelle
scale - Maßstab
1/2

D0078437

Eco system

OKNO TROJSKRZYDLOWE SKLADANE
FENETRE A TRIPLE OUVERTURE
TRIPLE OPENING WINDOW
DREIFACH AUFGEHENDES FENSTER

		#	☞
068.7890.00		4	18.G....
068.7958.00		12	18.G....
060.8736.00		16	18.G....
069.6521.04		4	18.G....
069.6503.04		2	18.G....
052.5313.--		4	18.G....
060.6000.--		1	OPENING SYST.
060.6003.XX		1	OPENING SYST.
060.6050.XX		1	OPENING SYSY.
065.8377.XX		2	18.G....
060.6052.XX		1	OPENING SYST.
060.6043.--		1	OPENING SYST.
060.6183.--		1	OPENING SYST.
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
084.9397.04		2xH	18.G....
080.9381.04		2xH	18.G....
080.8442.04		(2xB)+(4xH)	18.G....
080.9659.04		(2xB)+(4xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
		(2xb3)+(2xh)	
080.9124.04		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
		(2xb3)+(2xh)	
052.5318.--		2xH/300mm	18.G....
069.6732.01		2	18.G....
052.5316.--		2	18.G....

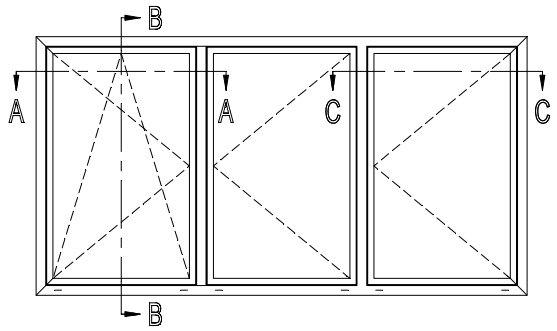


schaal - échelle
scale - Maßstab
1/2

D0078437

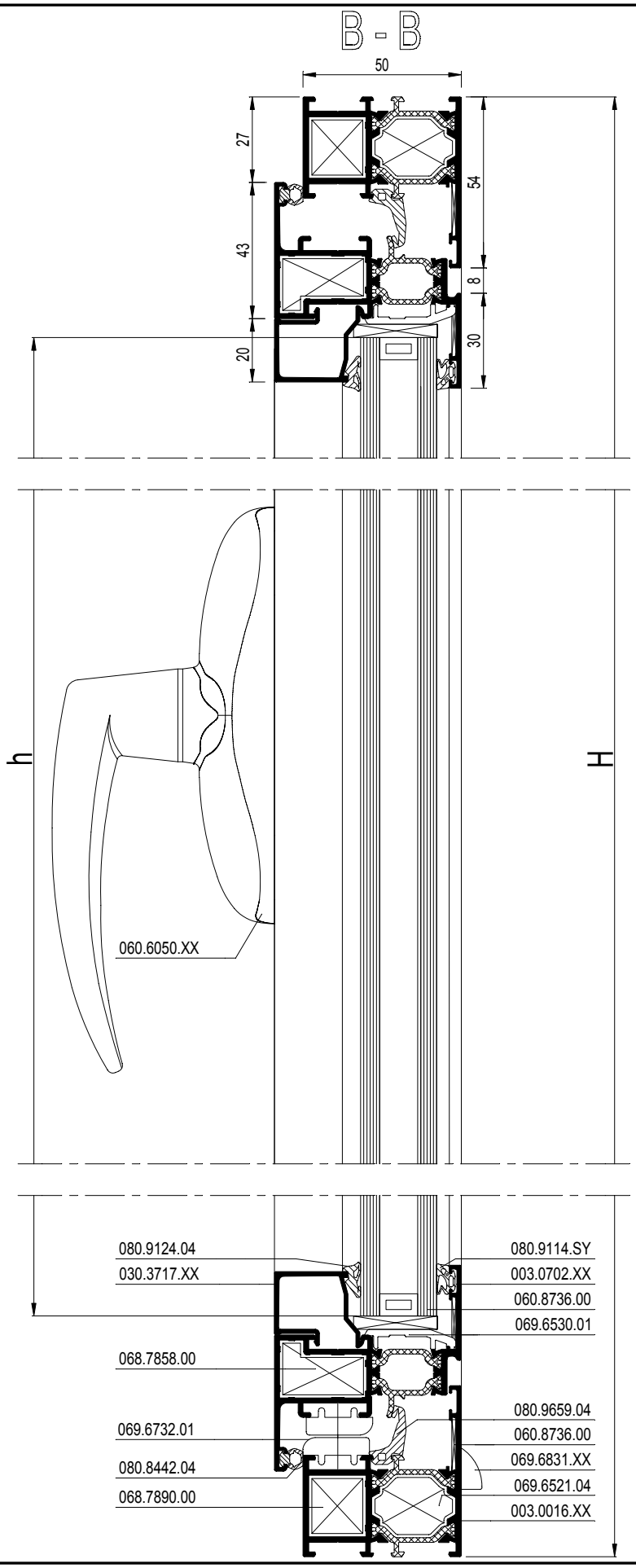
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

OKNO TROJSKRZYDLOWE SKLADANE
FENETRE A TRIPLE OUVERTURE
TRIPLE OPENING WINDOW
DREIFACH AUFGEHENDES FENSTER



schaal - échelle
scale - Maßstab
1/2

D0078478



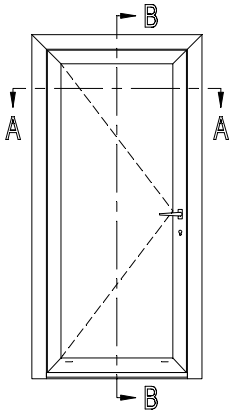
schaal - échelle
scale - Maßstab
1/2

D0078478

Eco system

DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

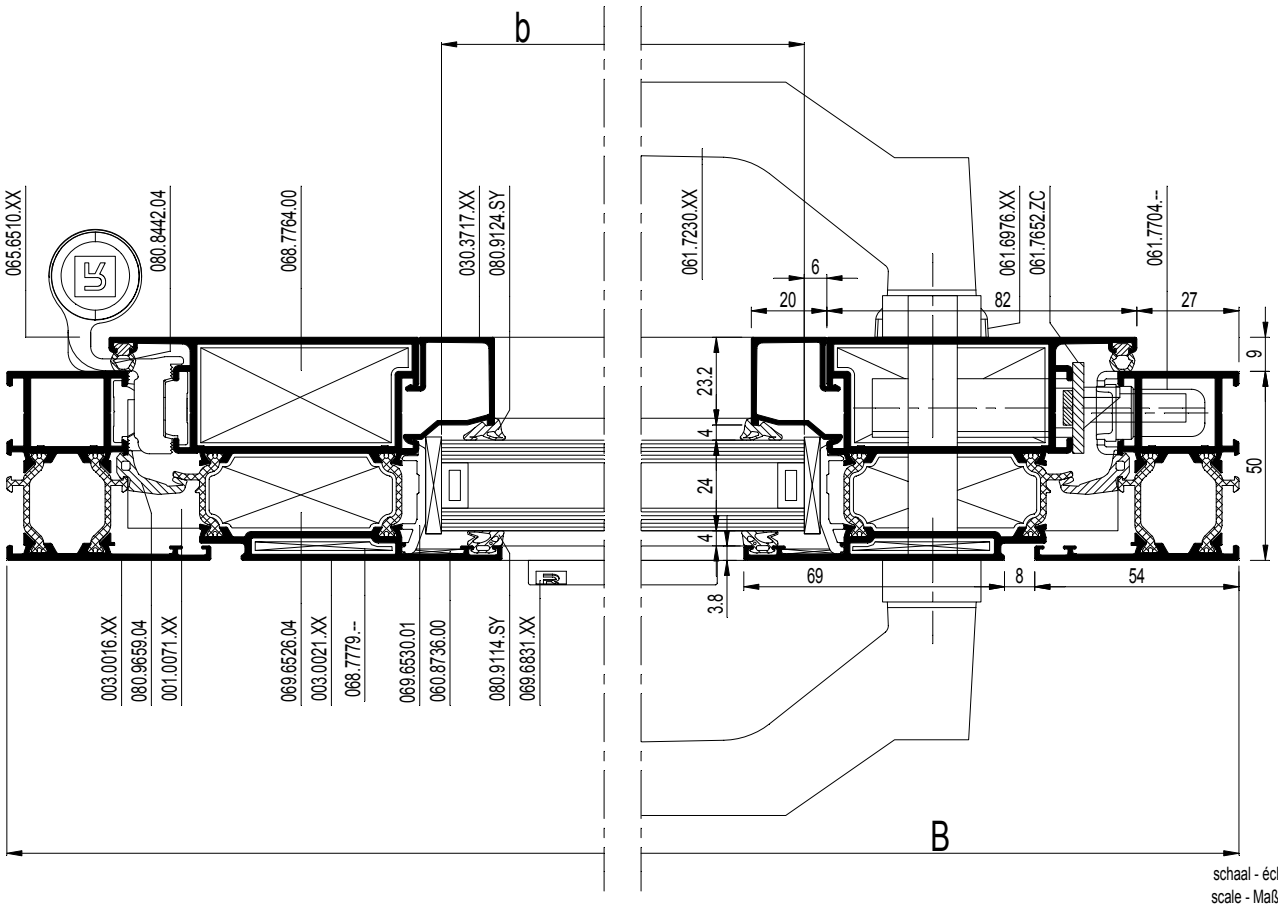
REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0021.XX			2	B-54	18.C....
			2	H-36	
030.3717.XX			2	B-218	18.C....
			2	H-240	
003.0049.XX			1	B-110	18.C....
001.0071.XX			1	B-64	18.C....

b=B-230
h=H-212

A - A



schaal - échelle
scale - Maßstab
1/2

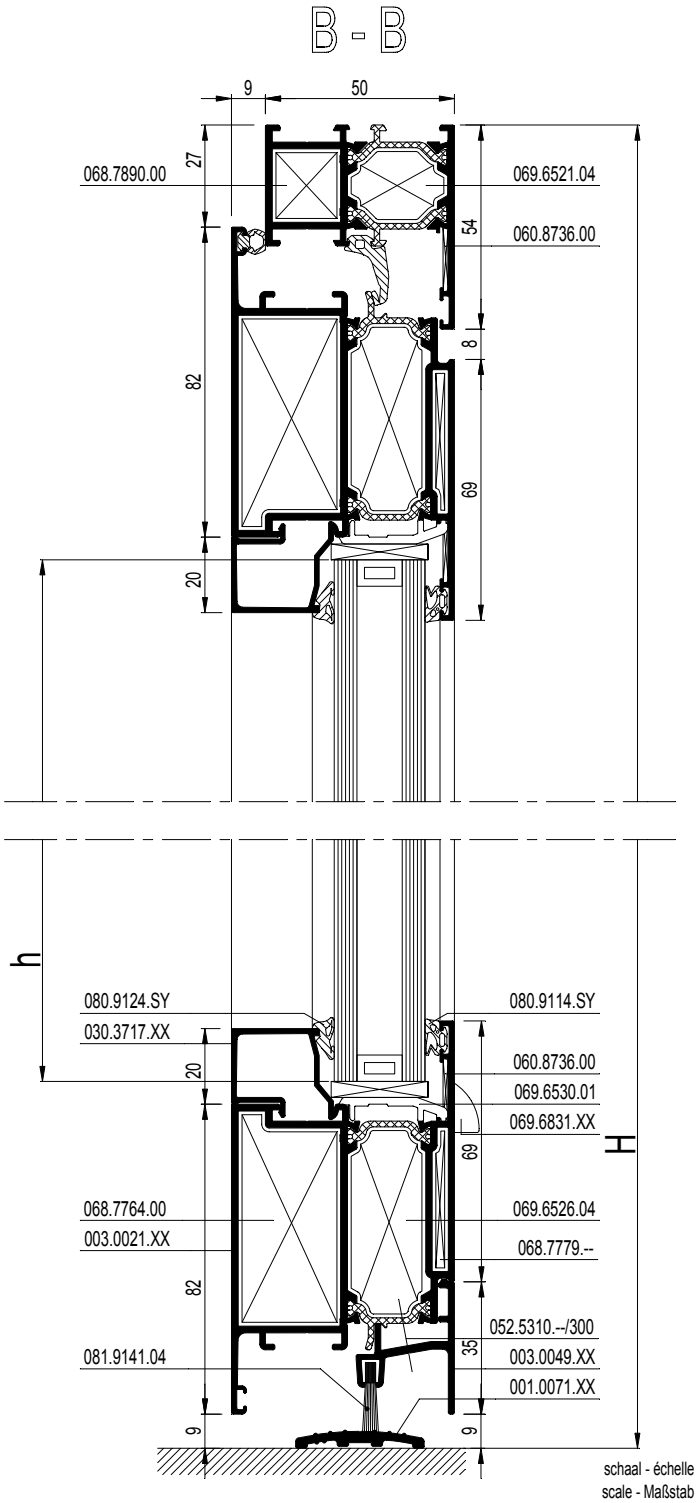
D0048112

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

		#	☞
068.7890.00		2	18.G....
068.7764.04		4	18.G....
068.7779.--		4	18.G....
060.8736.00		6	18.G....
069.6521.04		2	18.G....
069.6526.04		4	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(1xB)+(2xH)	18.G....
080.9659.04		(1xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
081.9141.04		B-98	18.G....
052.5310.--		1/300mm	18.G....



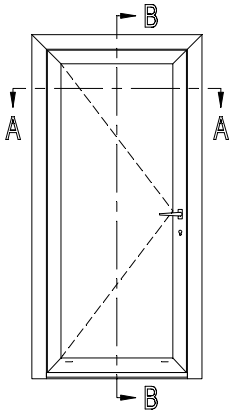
schaal - échelle
scale - Maßstab
1/2

D0048112

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

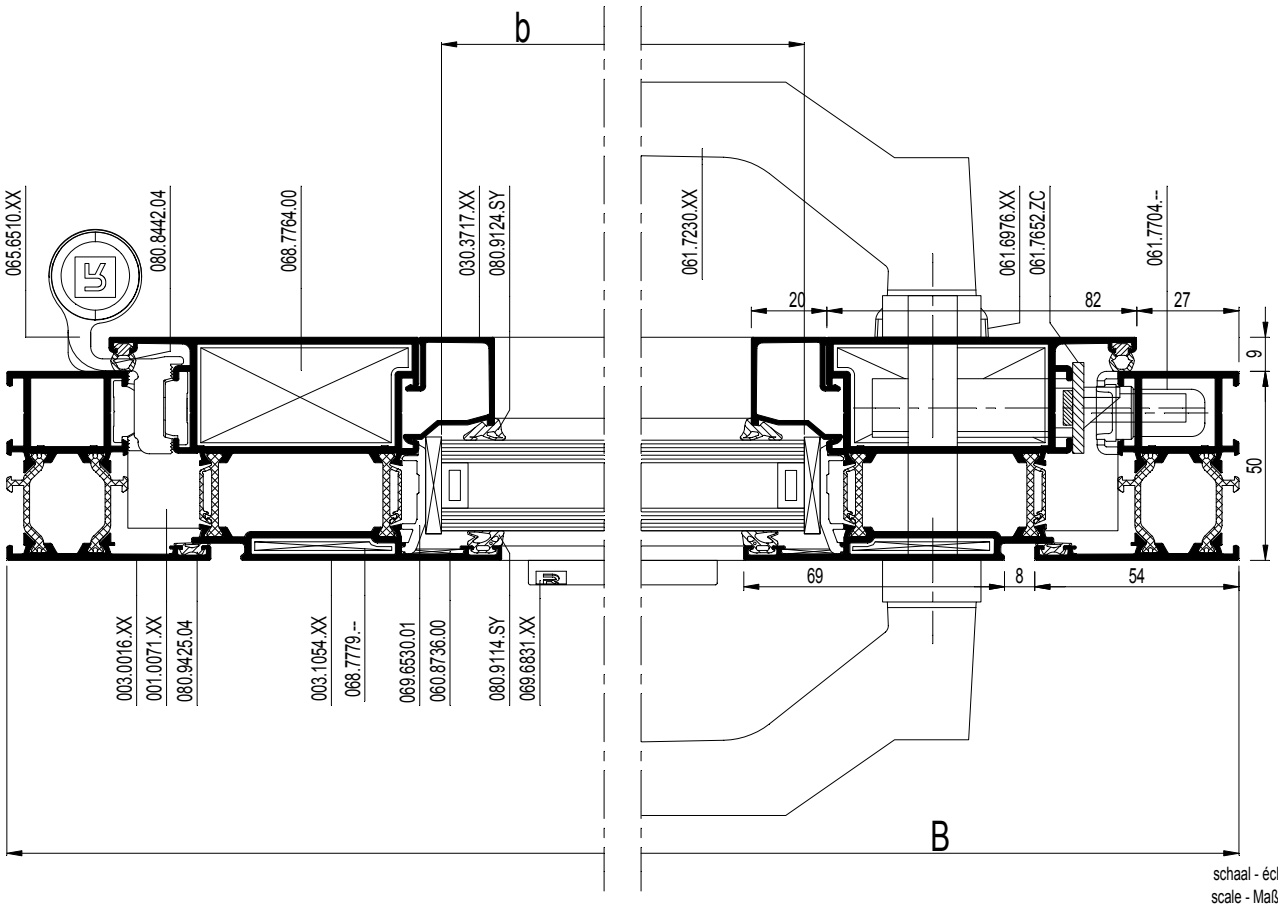
DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND



		#	Lm	
003.0016.XX		1	B	18.C....
		1	H	
		1	H	
003.1054.XX		2	B-54	18.C....
		2	H-36	
030.3717.XX		2	B-218	18.C....
		2	H-240	
003.0049.XX		1	B-110	18.C....
001.0071.XX		1	B-64	18.C....

b=B-230
h=H-212

A - A



schaal - échelle
scale - Maßstab
1/2

D0048752

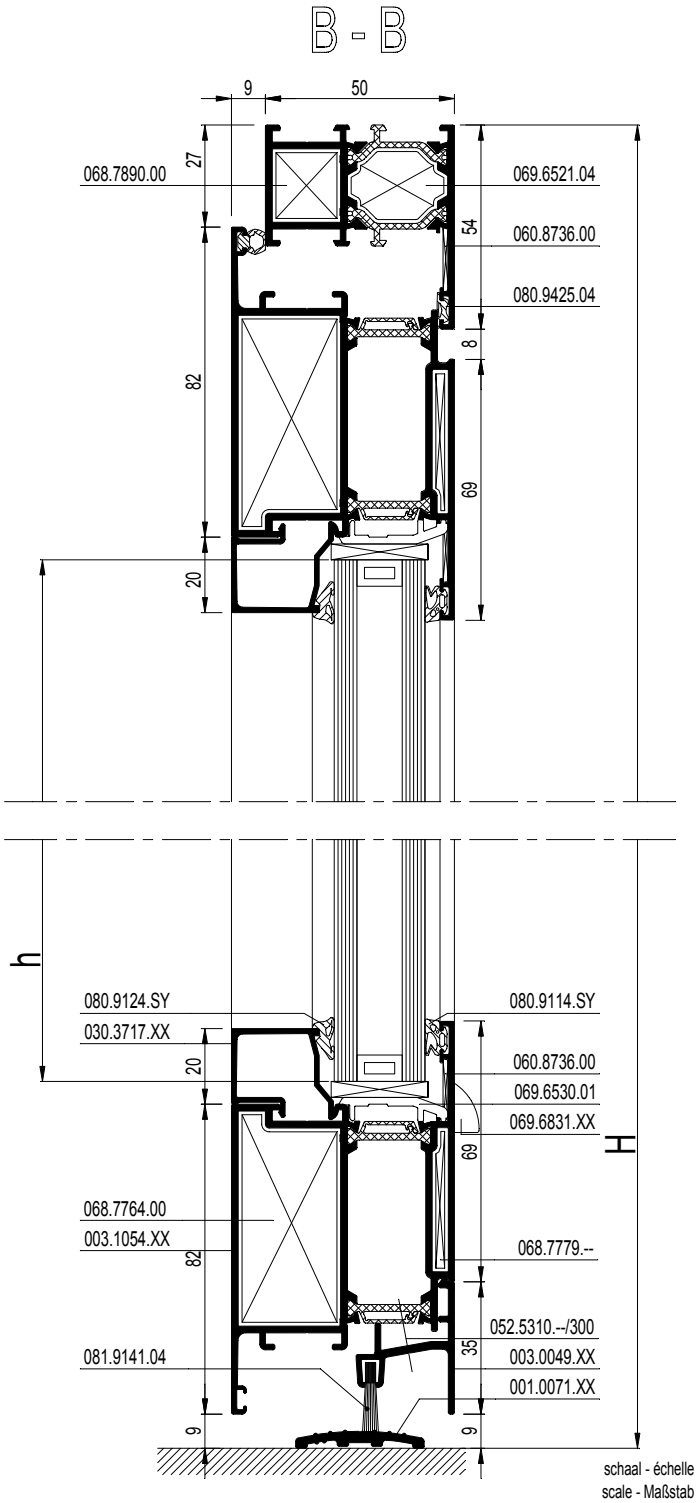
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7764.04		4	18.G....
060.8736.00		6	18.G....
068.7779.--		4	18.G....
069.6521.04		2	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(1xB)+(2xH)	18.G....
080.9425.04		(1xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
081.9141.04		B-98	18.G....
052.5310.--		1/300mm	18.G....



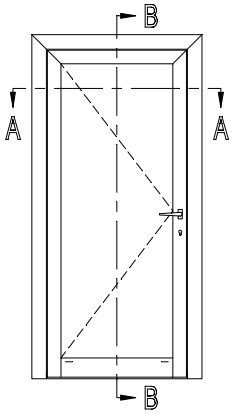
schaal - échelle
scale - Maßstab
1/2

D0048752

Eco system

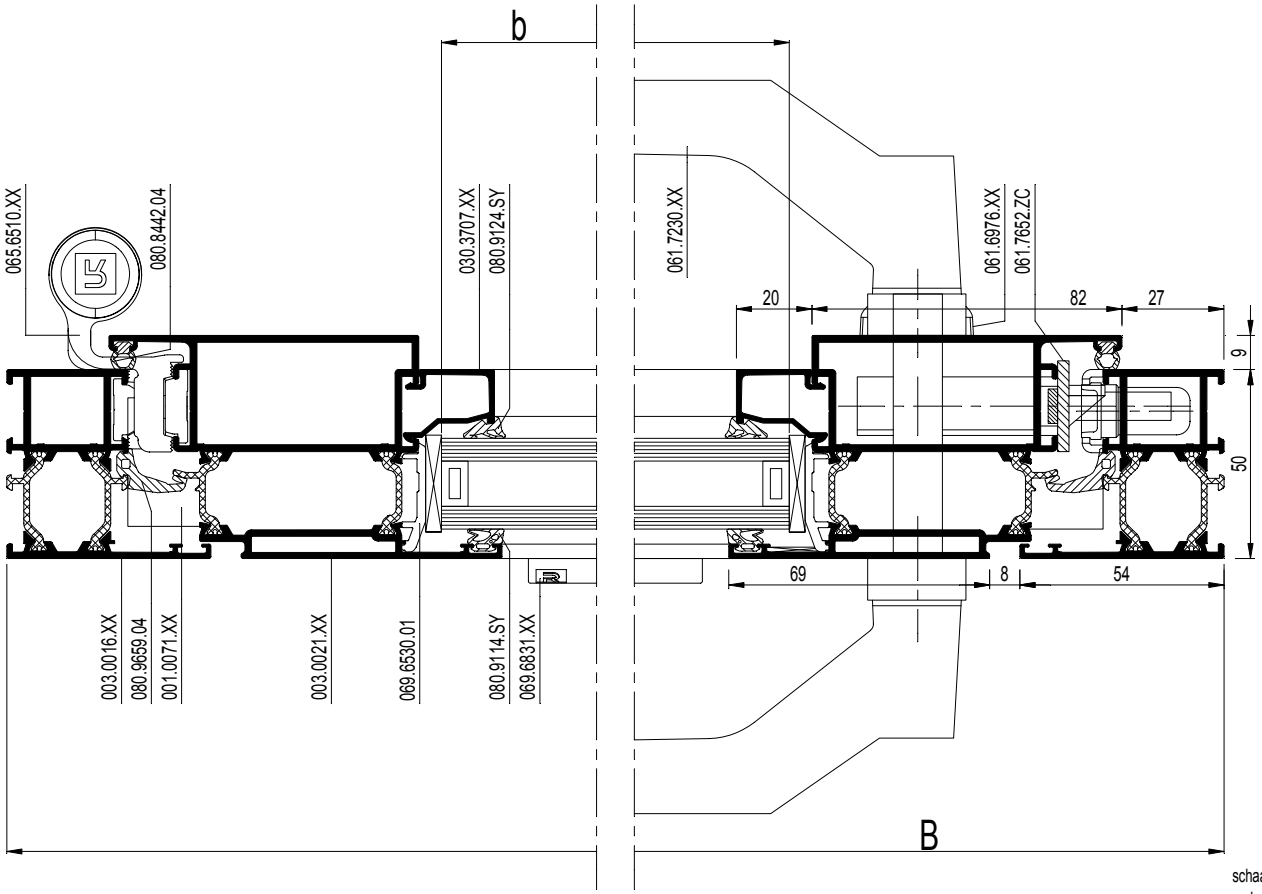
DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0021.XX			1	B-54	18.C....
			1	H-36	
			1	H-36	
003.0017.XX			1	B-218	18.C....
030.3707.XX			2	B-218	18.C....
			2	H-286	
003.0034.XX			1	B-218	18.C....
001.0071.XX			1	B-64	18.C....

A - A



schaal - échelle
scale - Maßstab
1/2

D0048436

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.032
01/2010

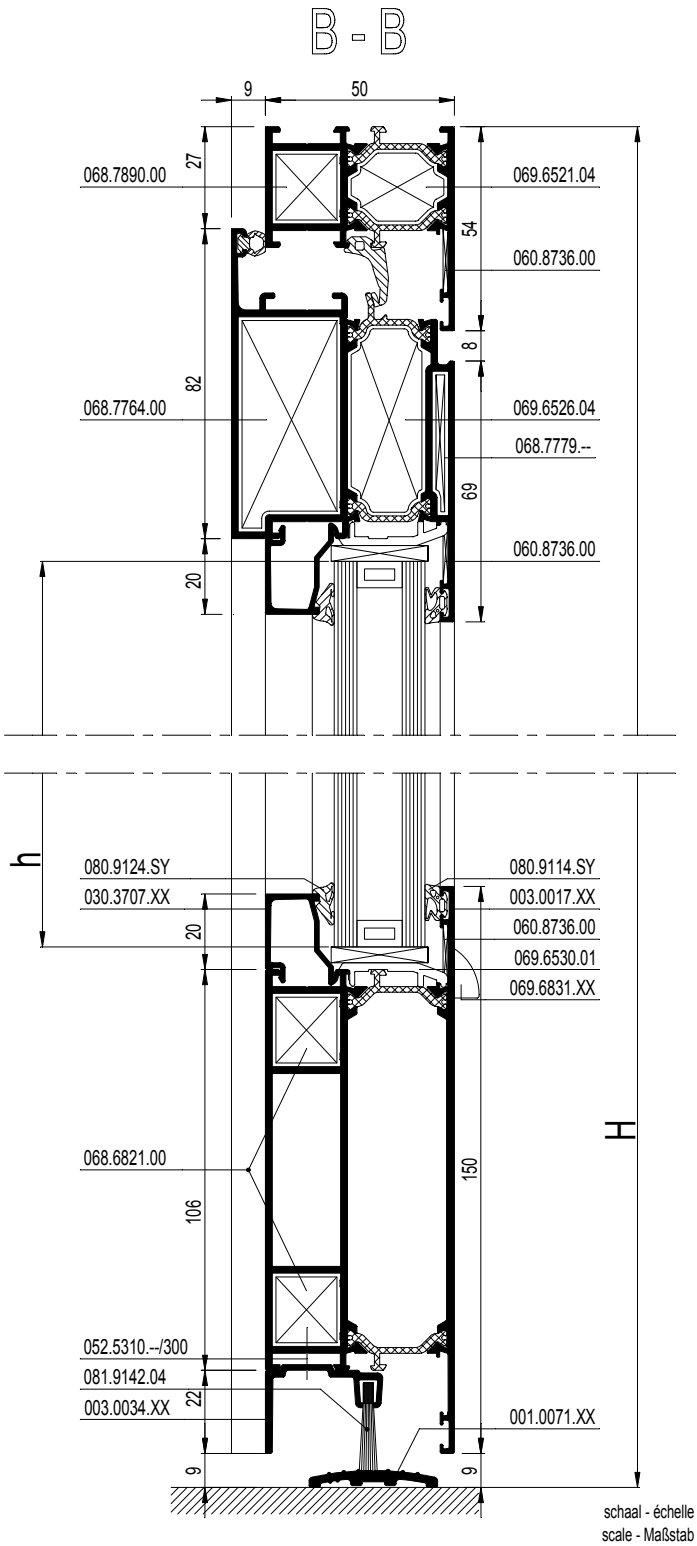
Eco system

DRZWI BALKONOWE OTWIERANE DO WEWNATRZ
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7764.04		2	18.G....
060.8736.00		4	18.G....
068.7779.--		2	18.G....
069.6521.04		2	18.G....
069.6526.04		2	18.G....
068.6811.00		4	18.G....
060.8736.00		2	18.G....
068.6831.04		4	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(1xB)+(2xH)	18.G....
080.9659.04		(1xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
081.9142.04		B-120	18.G....
052.5310.--		1/300mm	18.G....

b=B-230
h=H-258



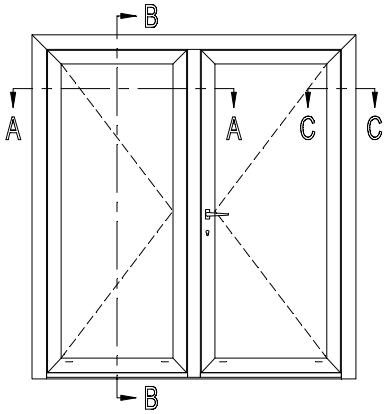
schaal - échelle
scale - Maßstab
1/2

D0048436

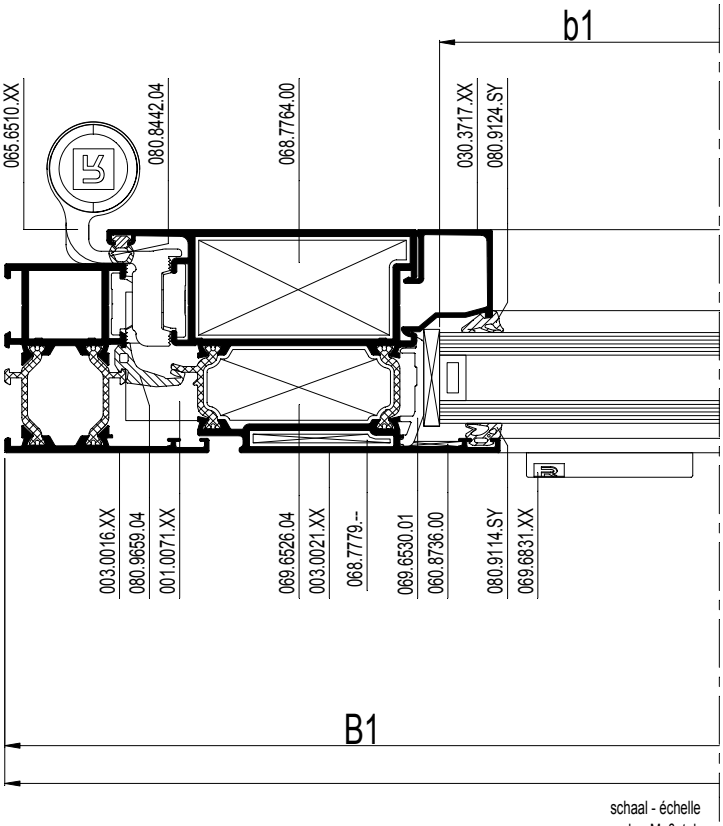
Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0021.XX			2	B1-31	18.C....
			2	B2-31	
			4	H-36	
003.0015.XX			1	H-73	18.C....
003.0049.XX			1	B1-87	18.C....
			1	B2-87	
030.3717.XX			2	B1-195	18.C....
			2	B2-195	
			4	H-240	
001.0071.XX			1	B-64	18.C....



schaal - échelle
scale - Maßstab
1/2

D0048117

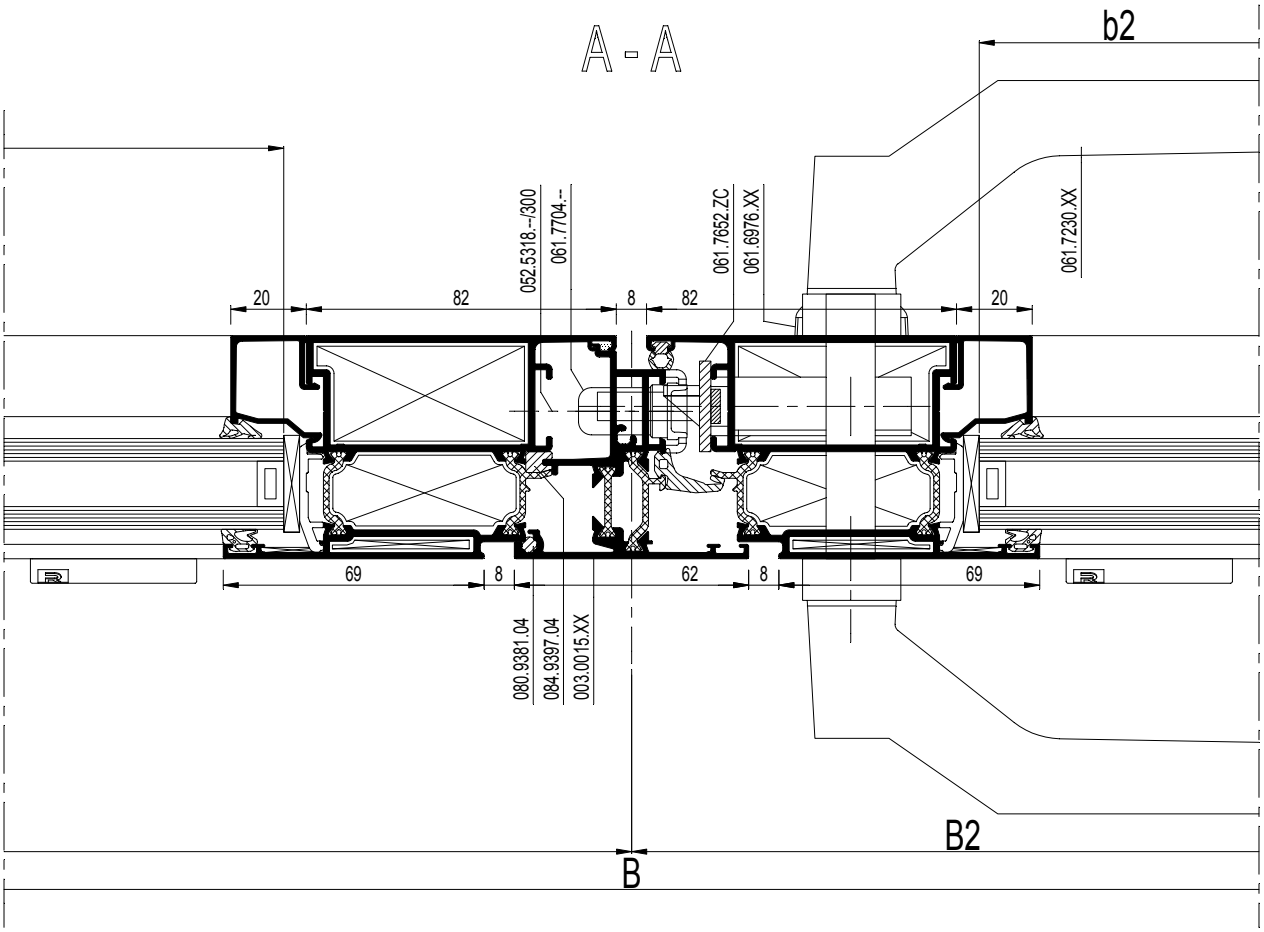
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

b1=B1-207
b2=B1-207
h=H-212



schaal - échelle
scale - Maßstab
1/2

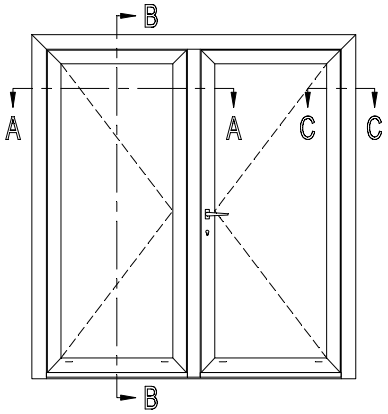
D0048117

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

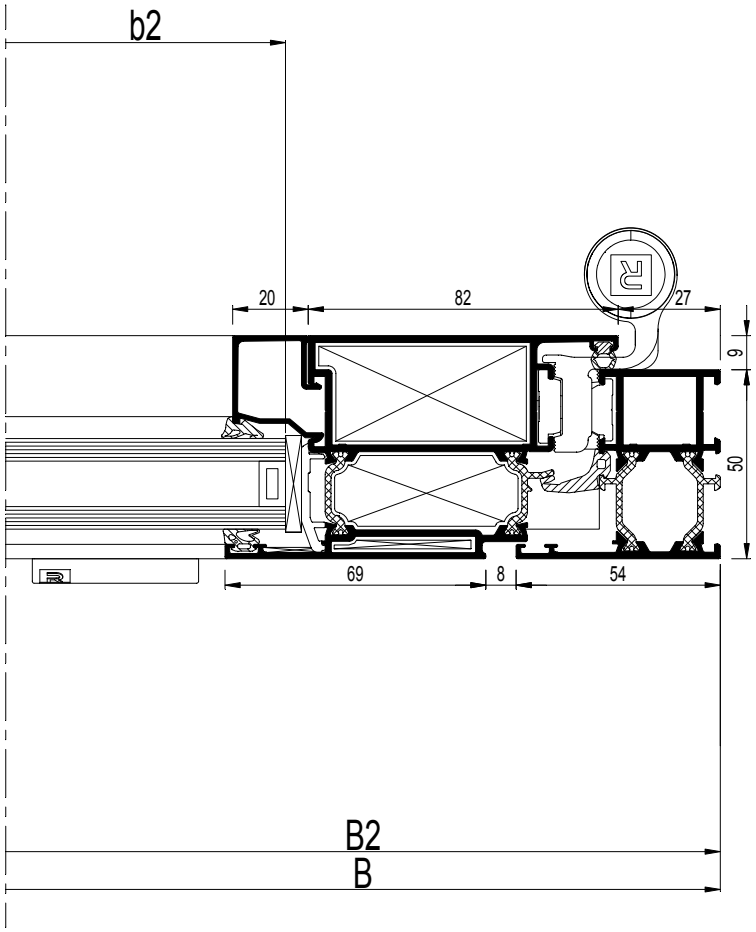
Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium



C - C



schaal - échelle
scale - Maßstab
1/2

D0048204

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

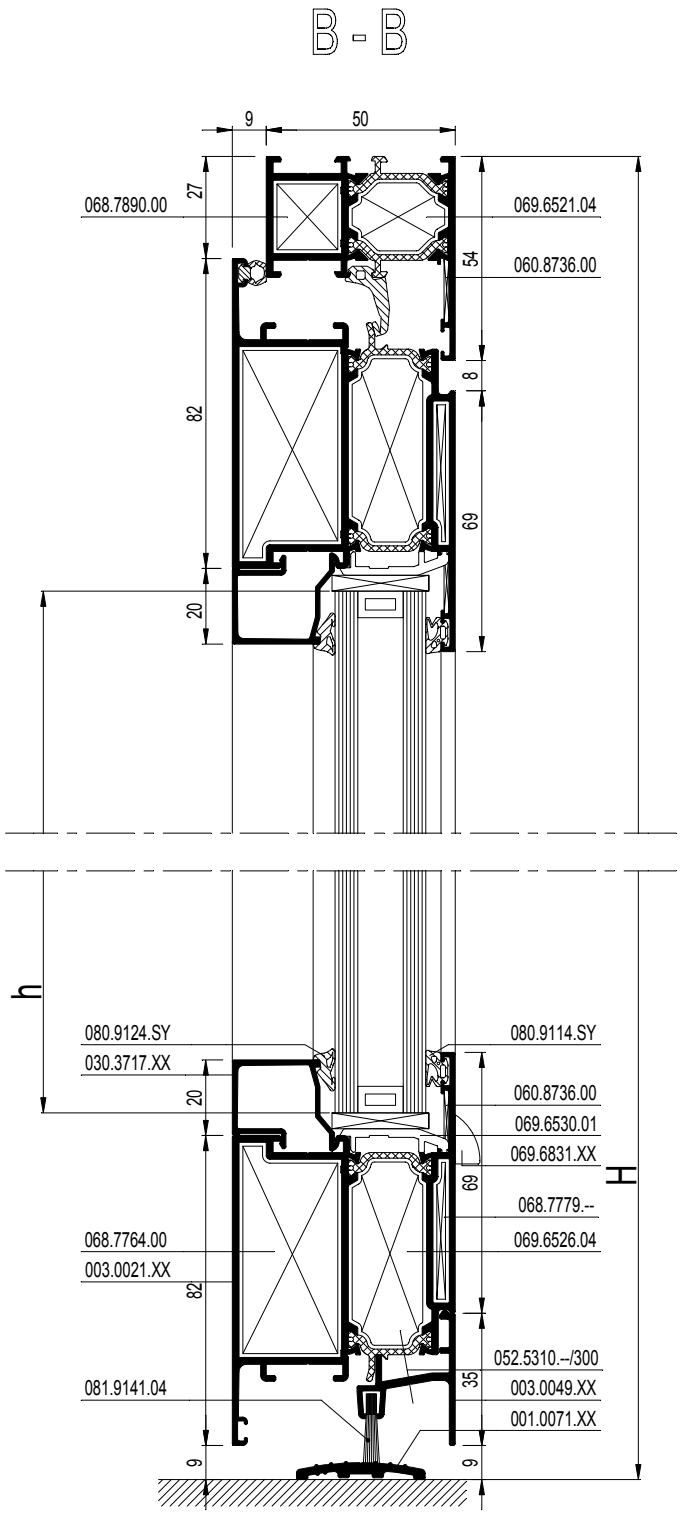
18.E.036
01/2010

Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7764.04		8	18.G....
060.8736.00		10	18.G....
068.7779.--		8	18.G....
069.6521.04		2	18.G....
069.6526.04		8	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6503.04		1	18.G....
052.5313.--		1	18.G....
080.9381.04		H-64	18.G....
084.9397.04		H-64	18.G....
061.7188.XX		2	18.G....
061.7189.--		1	18.G....
061.7191.17		1	18.G....
052.5317.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(1xB)+(3xH)	18.G....
080.9659.04		(1xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xb2)	18.G....
		+(4xh)	
080.9124.SY		(2xb1)+(2xb2)	18.G....
		+(4xh)	
081.9141.04		B1-45	18.G....
		B2-75	
052.5318.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....



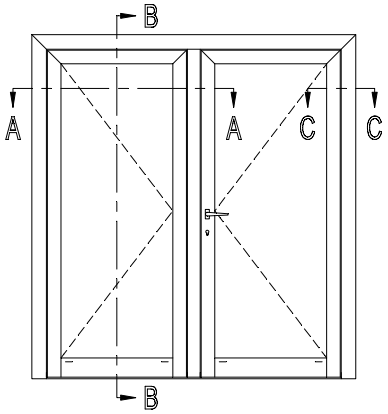
schaal - échelle
scale - Maßstab
1/2

D0048204

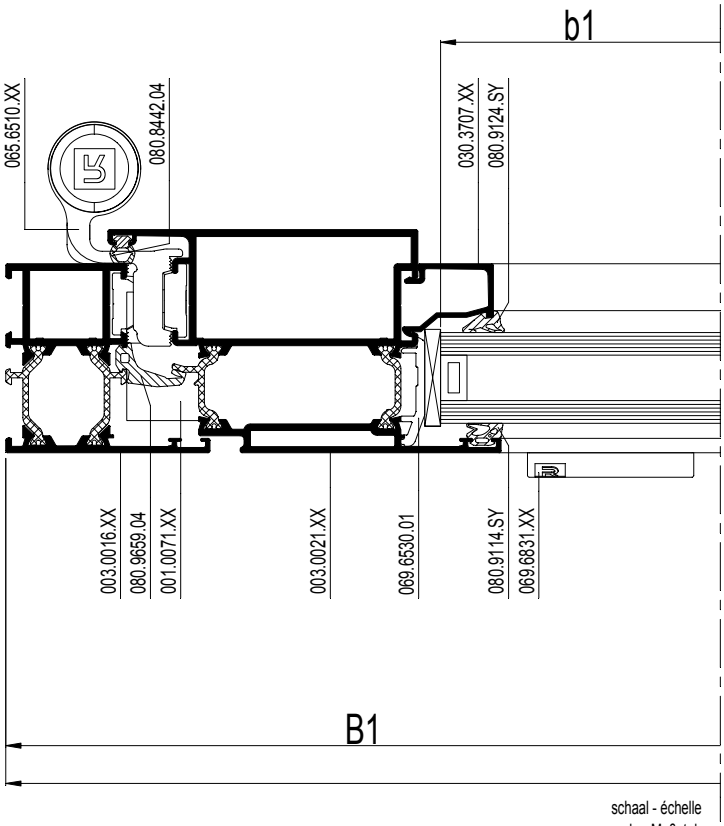
Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium



		#	Lm	
003.0016.XX		1	B	18.C....
		1	H	
		1	H	
003.0021.XX		1	B1-31	18.C....
		1	B2-31	
		2	H-36	
		2	H-36	
003.0017.XX		1	B1-195	18.C....
		1	B2-195	
003.0015.XX		1	H-73	18.C....
003.0034.XX		1	B1-195	18.C....
		1	B2-195	
030.3707.XX		2	B1-195	18.C....
		2	B2-195	
		4	H-286	
001.0071.XX		1	B-64	18.C....



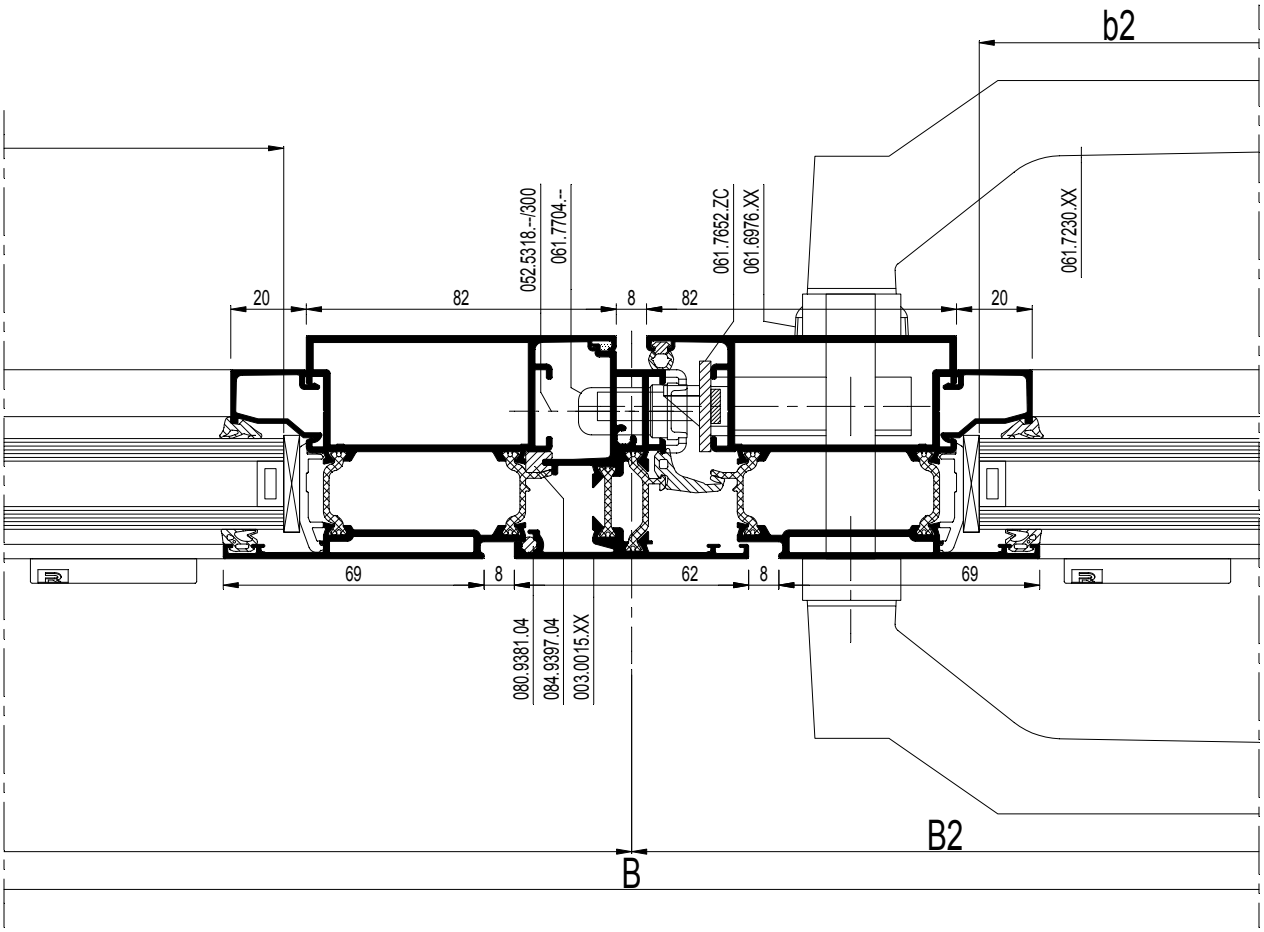
schaal - échelle
scale - Maßstab
1/2

D0048208

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

b1=B1-207
b2=B1-207
h=H-258

A - A



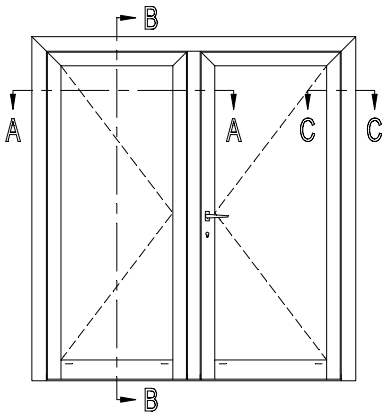
schaal - échelle
scale - Maßstab
1/2

D0048208

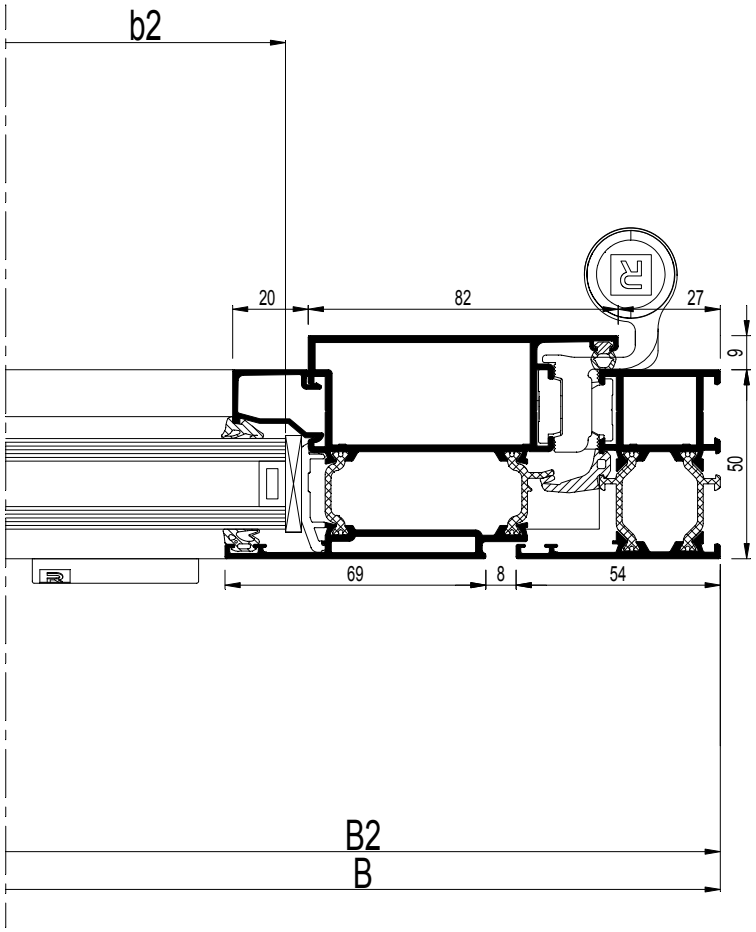
Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium



C - C



schaal - échelle
scale - Maßstab
1/2

D0048207

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

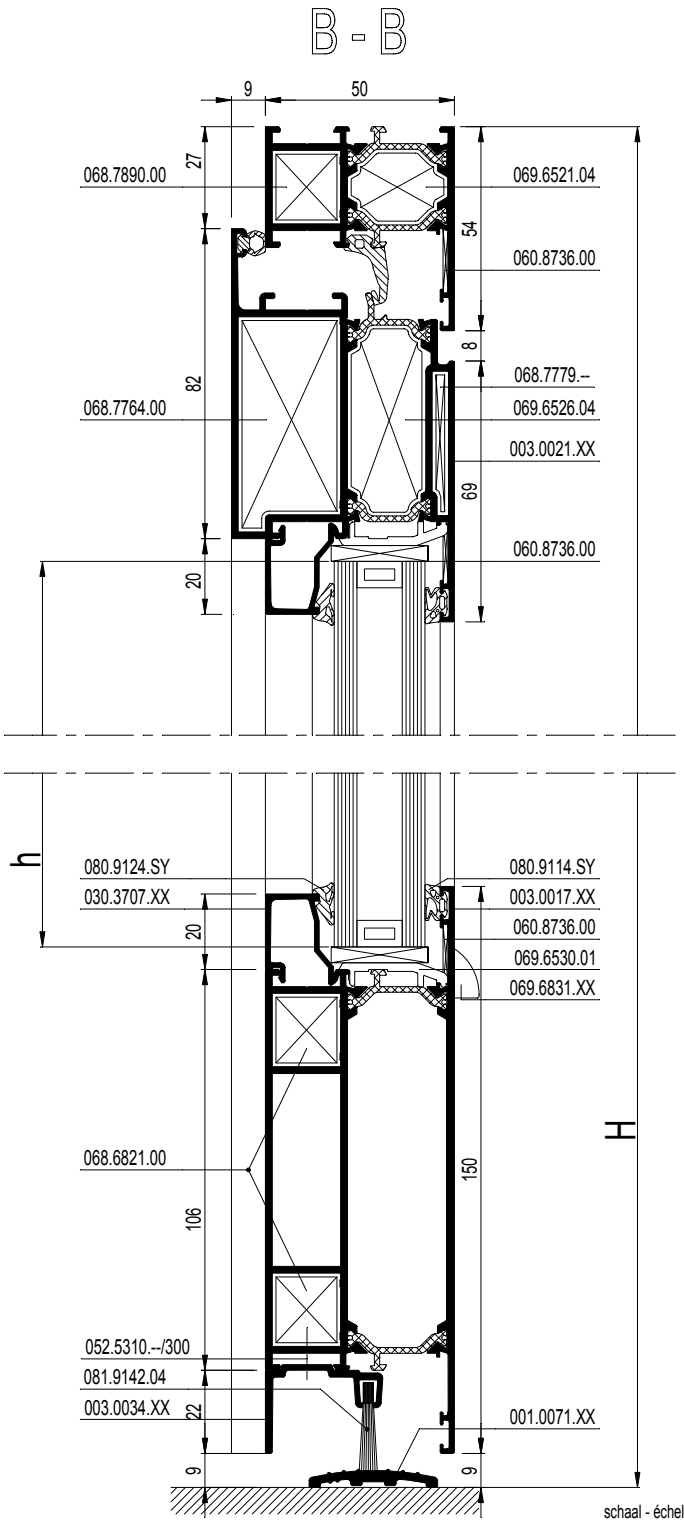
18.E.040
01/2010

Eco system

DRZWI BALKONOWE OTW. DO WEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7764.00		4	18.G....
060.8736.00		6	18.G....
068.7779.--		4	18.G....
069.6521.04		2	18.G....
069.6526.04		4	18.G....
068.6811.00		8	18.G....
060.8736.00		4	18.G....
068.6831.04		8	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6503.04		1	18.G....
052.5313.--		1	18.G....
080.9381.04		H-64	18.G....
084.9397.04		H-64	18.G....
061.7188.XX		2	18.G....
061.7189.--		1	18.G....
061.7191.17		1	18.G....
052.5317.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.8442.04		(1xB)+(3xH)	18.G....
080.9659.04		(1xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xb2)	18.G....
		+(4xh)	
080.9124.SY		(2xb1)+(2xb2)	18.G....
		+(4xh)	
081.9142.04		B1-56	18.G....
		B2-97	
052.5318.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....



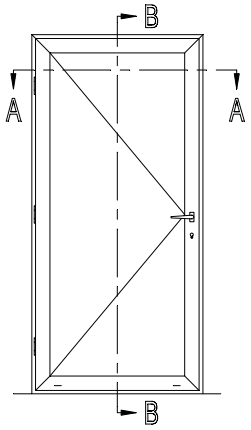
schaal - échelle
scale - Maßstab
1/2

D0048207

Eco system

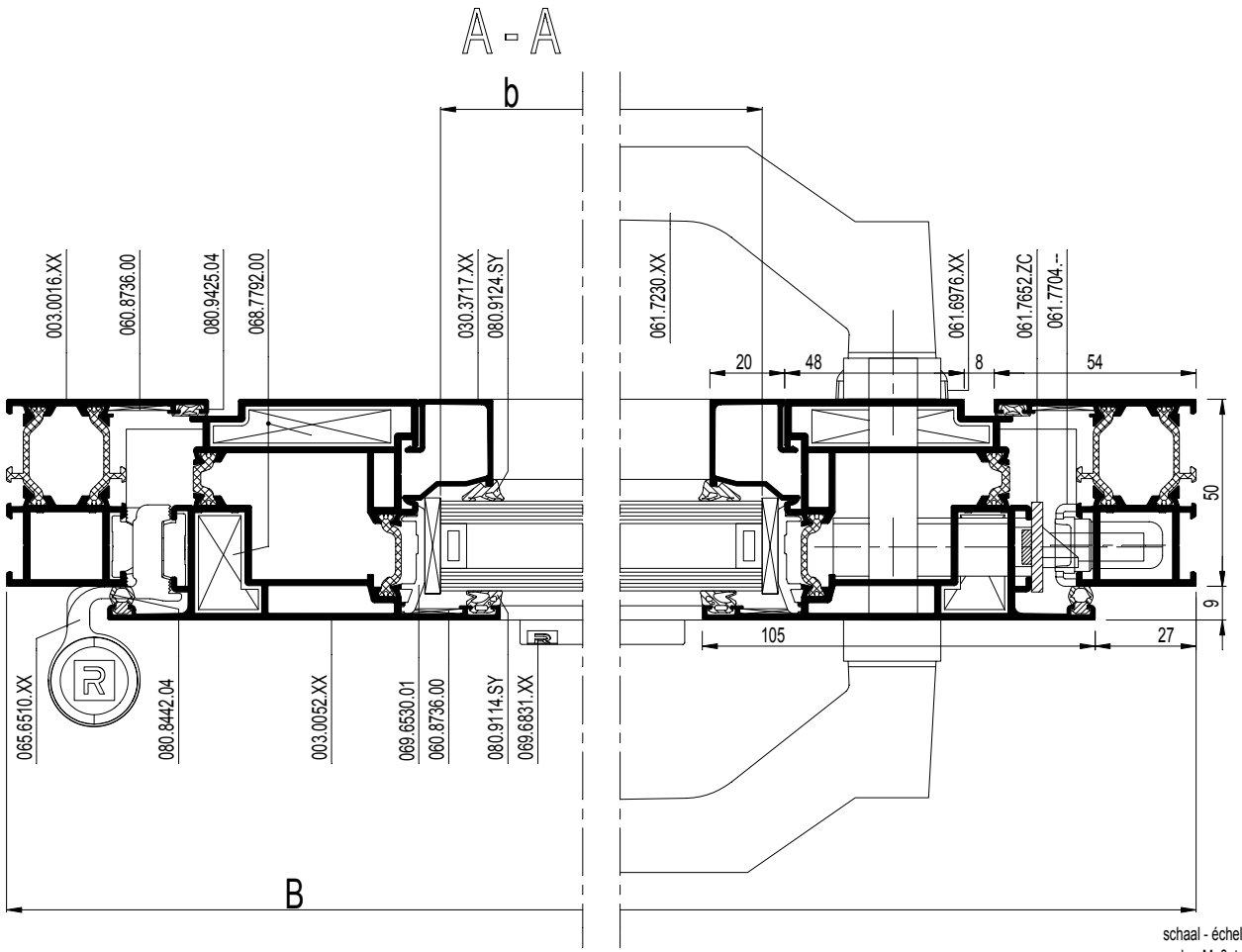
DRZWI BALKONOWE OTW. NA ZEWN.
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0052.XX			2	B-54	18.C....
			2	H-36	
030.3717.XX			2	B-220	18.C....
			2	H-242	
005.0049.XX			1	B-110	18.C....
001.0071.XX			1	B-64	18.C....
004.3846.XX			1	B	18.C....

b=B-232
h=H-214



schaal - échelle
scale - Maßstab
1/2

D0048265

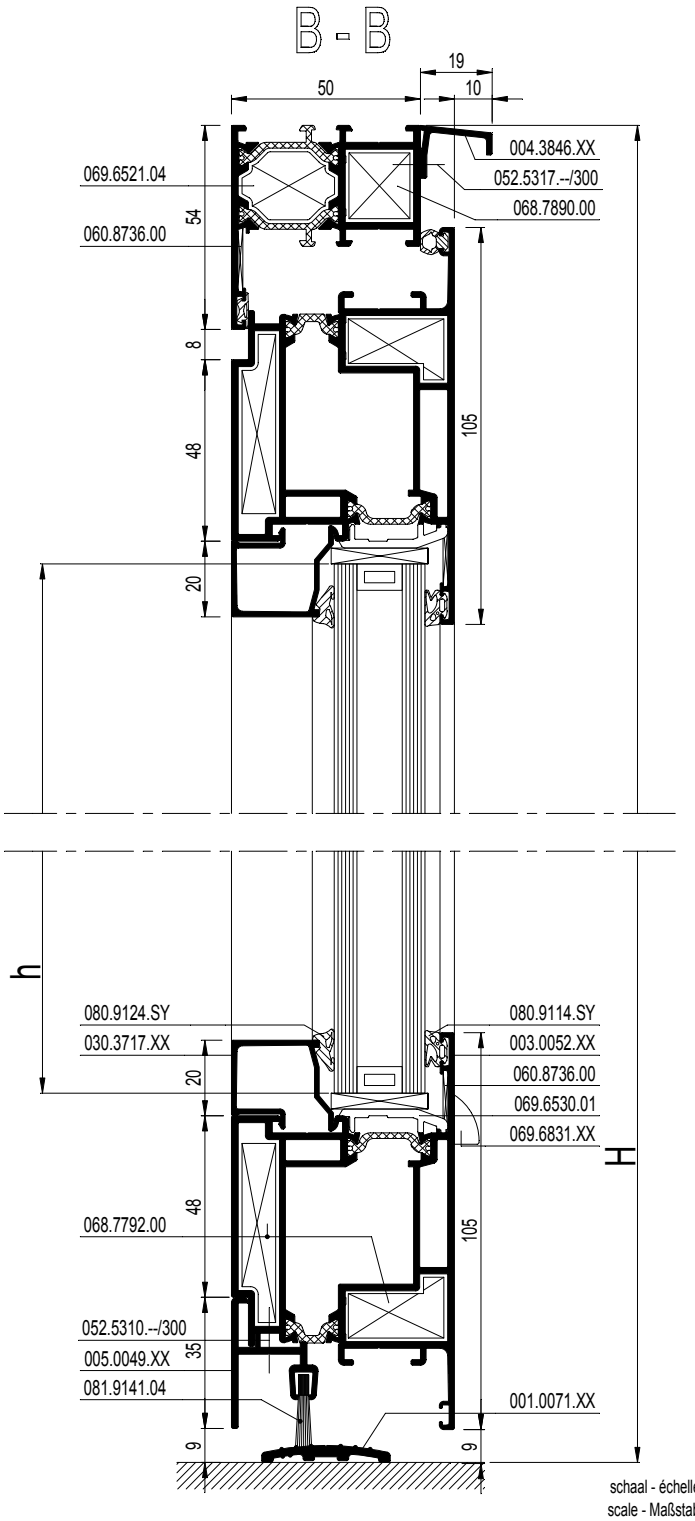
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.042
01/2010

Eco system

DRZWI BALKONOWE OTW. NA ZEWN.
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

		#	☞
068.7890.00		2	18.G....
068.7792.00		4	18.G....
060.8736.00		6	18.G....
069.6521.04		2	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9425.04		(1xB)+(2xH)	18.G....
080.8442.04		(1xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
081.9141.04		B-98	18.G....
052.5310.--		1/300mm	18.G....
052.5317.--		1/300mm	18.G....

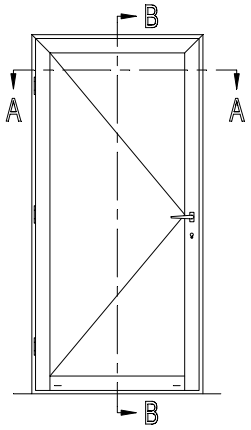


schaal - échelle
scale - Maßstab
1/2

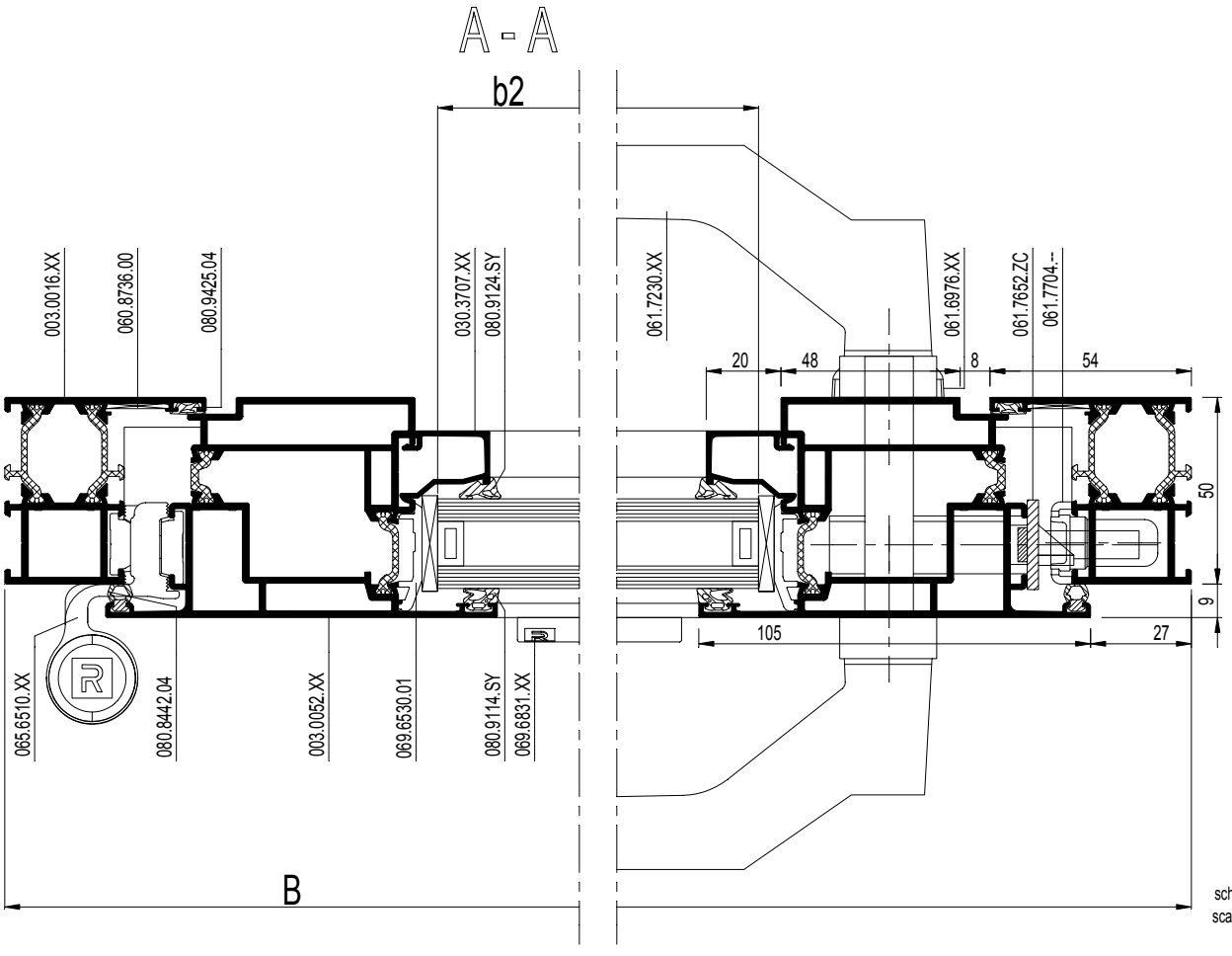
D0048265

Eco system

DRZWI BALKONOWE OTW. NA ZEWN.
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND



		#	Lm	
003.0016.XX		1	B	18.C....
		1	H	
		1	H	
003.0052.XX		1	B-54	18.C....
		1	H-36	
		1	H-36	
003.0017.XX		1	B-220	18.C....
030.3707.XX		2	B-220	18.C....
		2	H-287	
003.0034.XX		1	B-220	18.C....
001.0071.XX		1	B-64	18.C....
004.3846.XX		1	B	18.C....



schaal - échelle
scale - Maßstab
1/2

D0048440

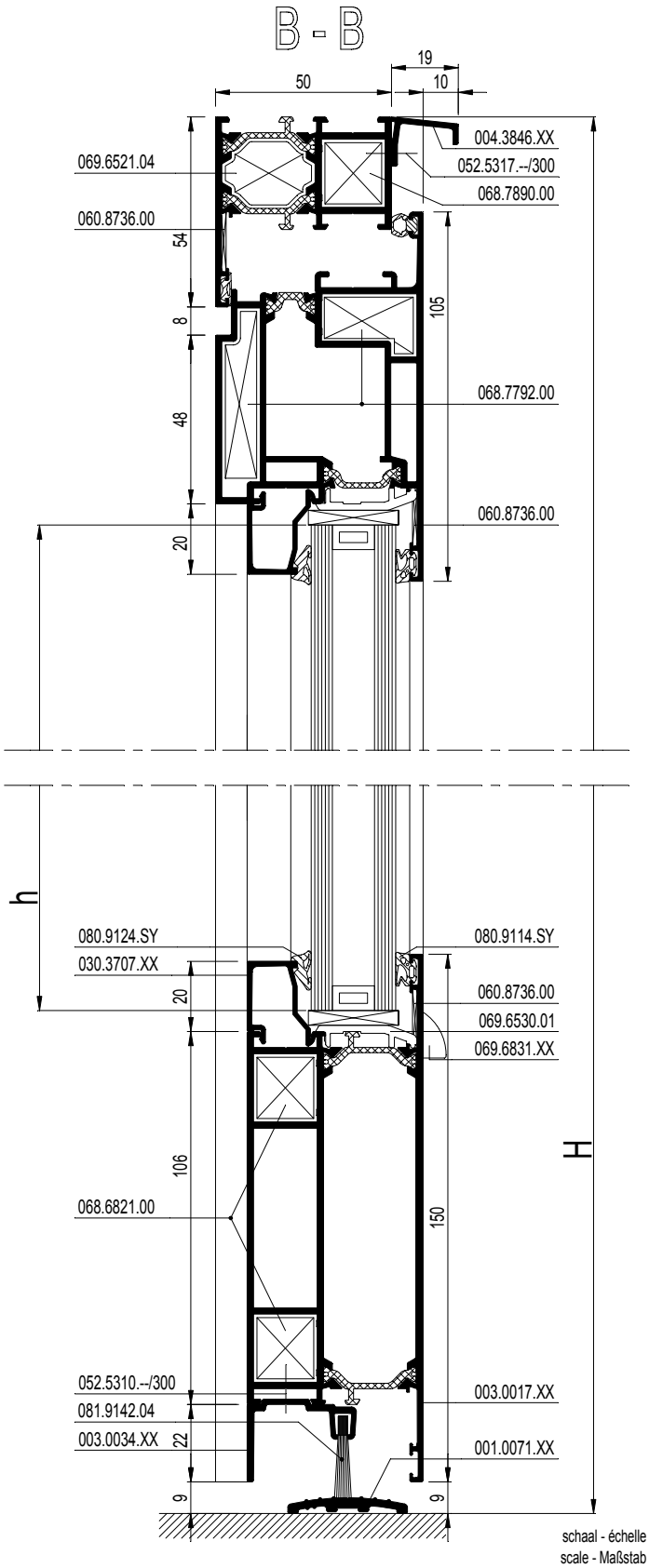
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTW. NA ZEWN.
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

		#	☞
068.7890.00		2	18.G....
068.7792.00		2	18.G....
060.8736.00		4	18.G....
069.6521.04		2	18.G....
068.6811.00		4	18.G....
060.8736.00		2	18.G....
068.6831.04		4	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9425.04		(1xB)+(2xH)	18.G....
080.8442.04		(1xB)+(2xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
081.9142.04		B-134	18.G....
052.5310.--		1/300mm	18.G....
052.5317.--		1/300mm	18.G....

b=B-232
h=H-259



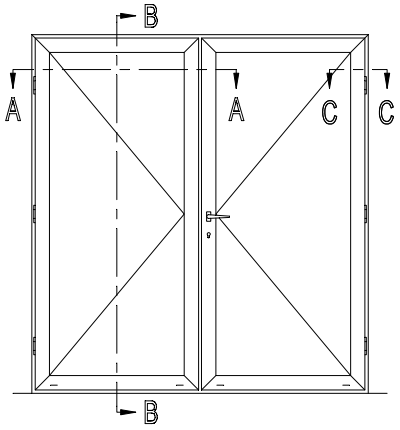
schaal - échelle
scale - Maßstab
1/2

D0048440

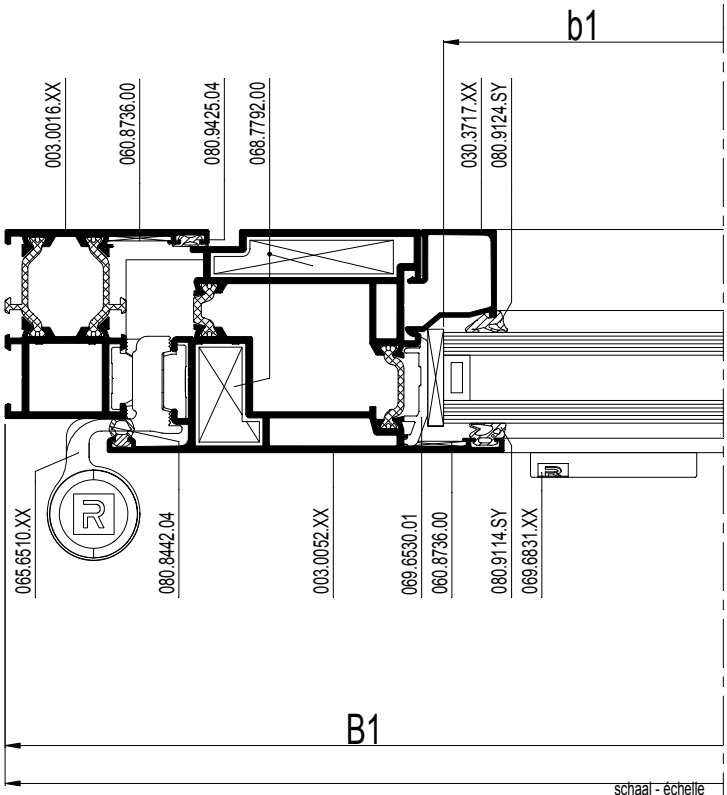
Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0052.XX			2	B1-31	18.C....
			2	B2-31	
			4	H-36	
003.0015.XX			1	H-73	18.C....
004.3846.XX			1	B	18.C....
005.0049.XX			1	B1-87	18.C....
			1	B2-87	
030.3717.XX			2	B1-197	18.C....
			2	B2-197	
			4	H-242	
001.0071.XX			1	B-64	18.C....



schaal - échelle
scale - Maßstab
1/2

D0048223

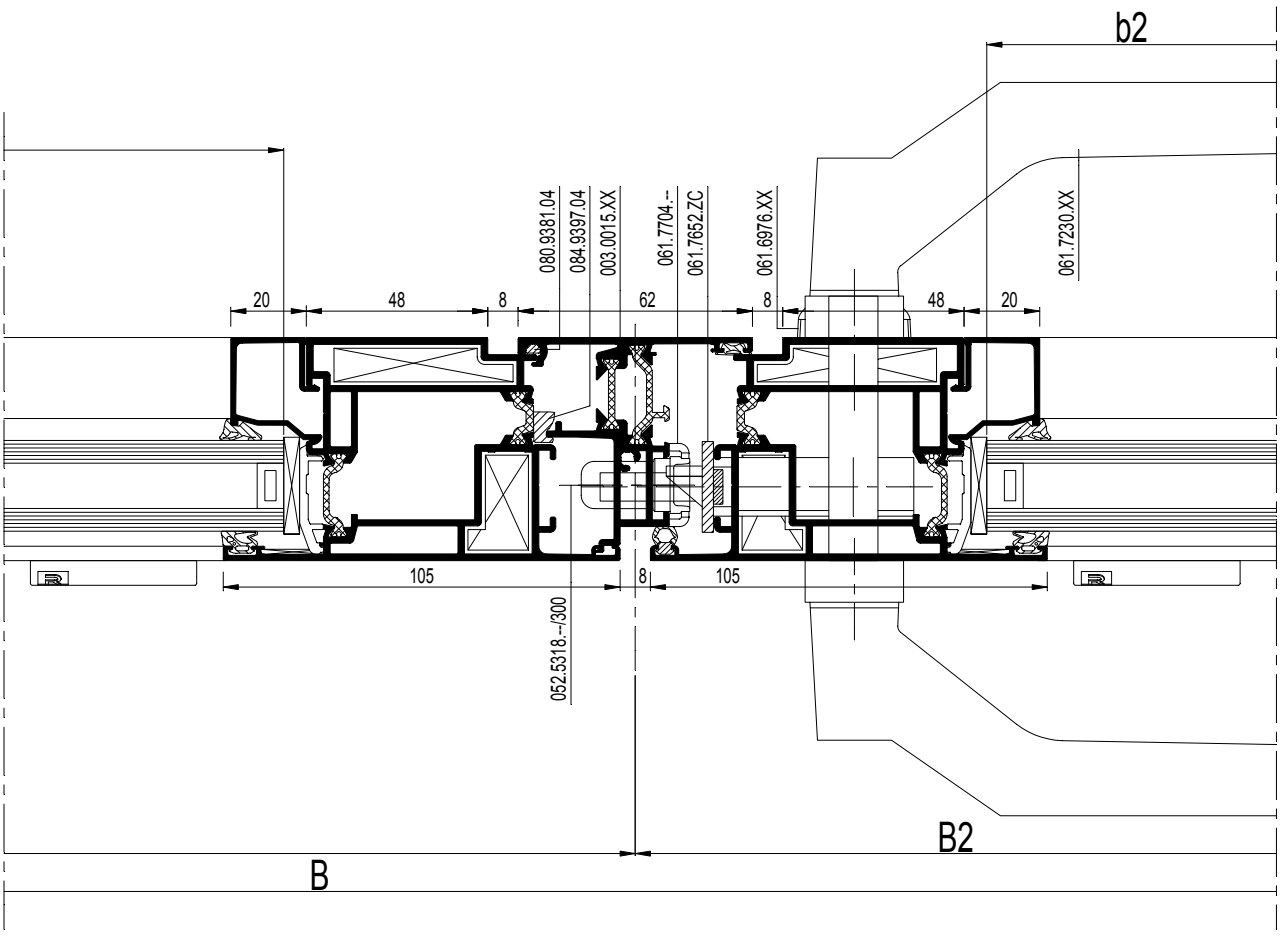
Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

b1=B1-209
b2=B1-209
h=H-214

A - A



schaal - échelle
scale - Maßstab
1/2

D0048223

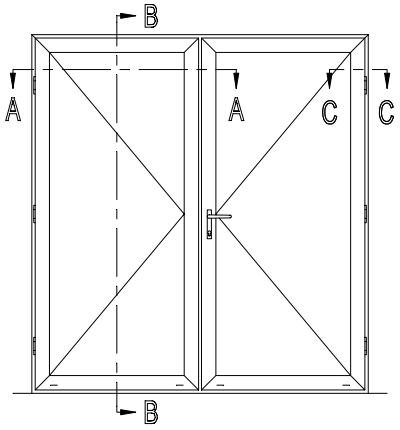
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.047
01/2010

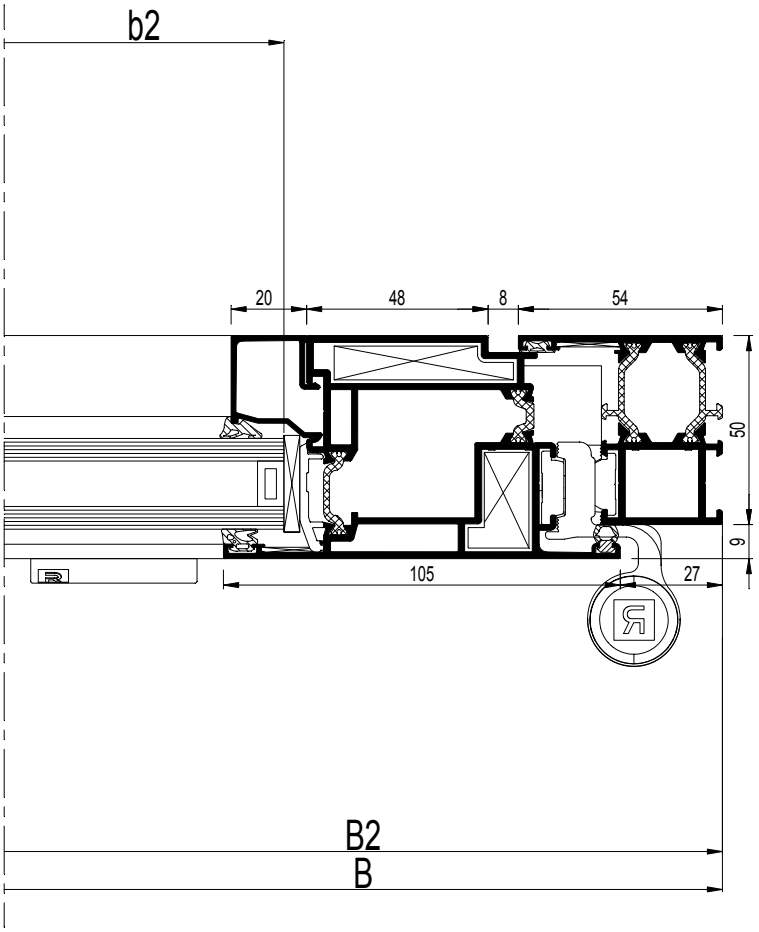
Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium



C - C



schaal - échelle
scale - Maßstab
1/2

D0048233

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

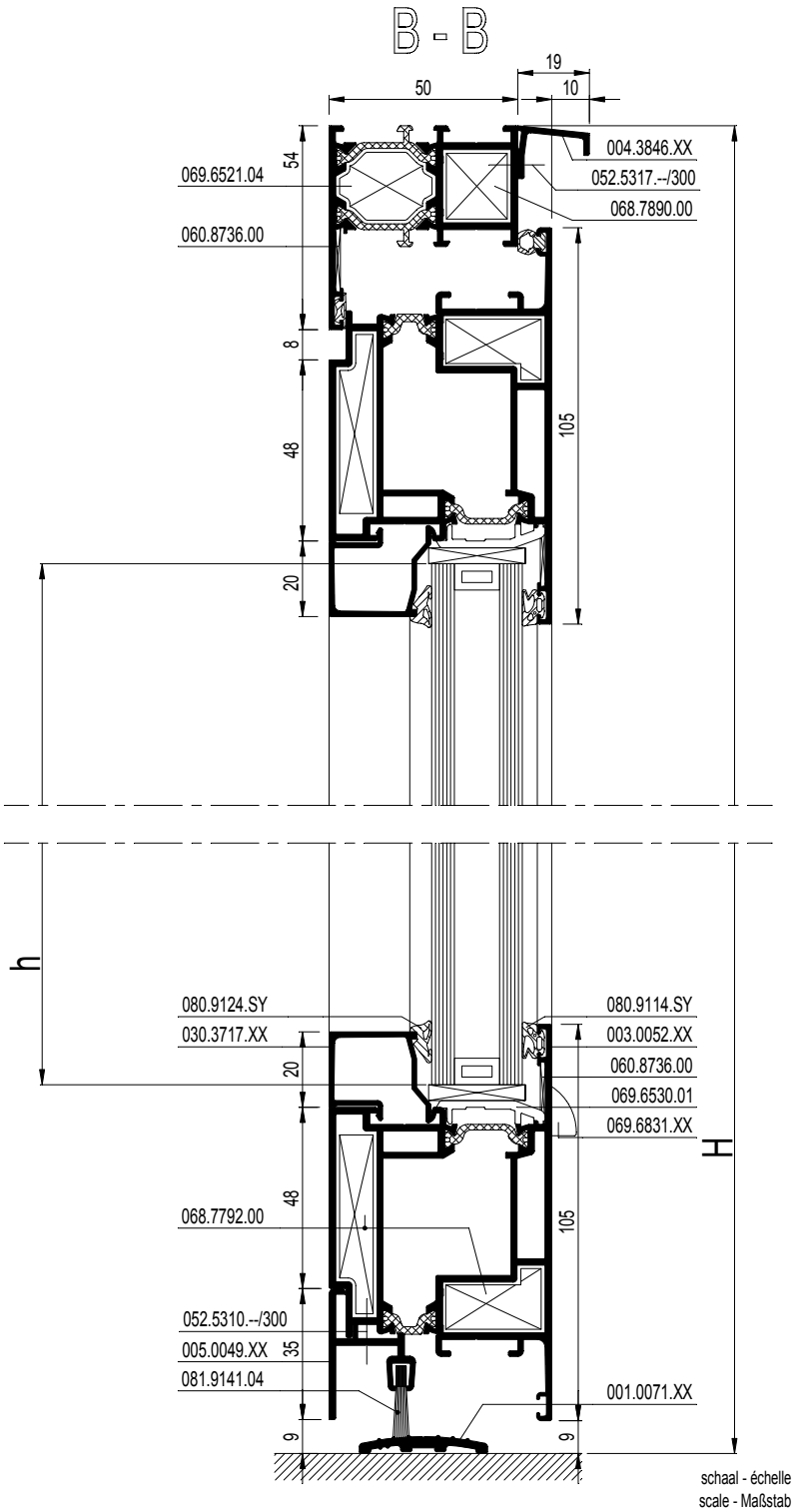
18.E.048
01/2010

Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7792.00		8	18.G....
060.8736.00		10	18.G....
069.6521.04		2	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6513.04		1	18.G....
052.5313.--		1	18.G....
052.5317.--		1/300mm	18.G....
080.9381.04		H-64	18.G....
084.9397.04		H-64	18.G....
061.7188.XX		2	18.G....
061.7189.--		1	18.G....
061.7191.17		1	18.G....
052.5317.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9425.04		(1xB)+(3xH)	18.G....
080.8442.04		(1xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
081.9141.04		B1-45	18.G....
		B2-75	
052.5318.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....



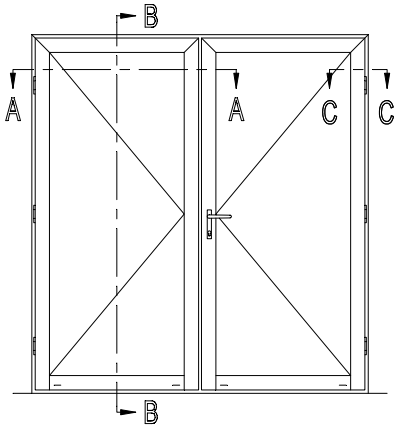
schaal - échelle
scale - Maßstab
1/2

D0048233

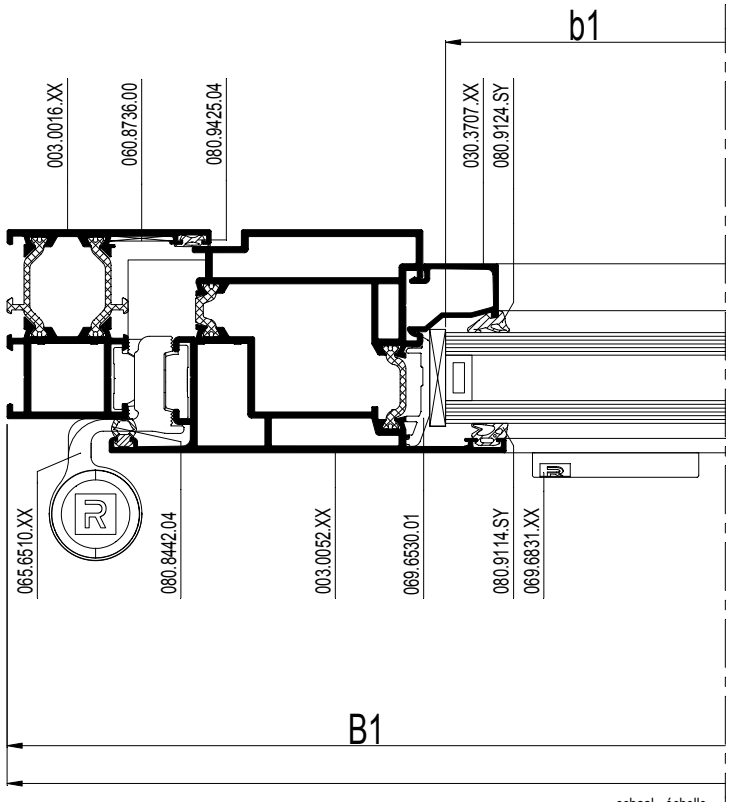
Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium



			#	Lm	
003.0016.XX			1	B	18.C....
			1	H	
			1	H	
003.0052.XX			1	B1-31	18.C....
			1	B2-31	
			4	H-36	
003.0017.XX			1	B1-197	18.C....
			1	B2-197	
003.0015.XX			1	H-73	18.C....
004.3846.XX			1	B	18.C....
003.0034.XX			1	B1-197	18.C....
			1	B2-197	
030.3707.XX			2	B1-197	18.C....
			2	B2-197	
			4	H-287	
001.0071.XX			1	B-64	18.C....



schaal - échelle
scale - Maßstab
1/2

D0048235

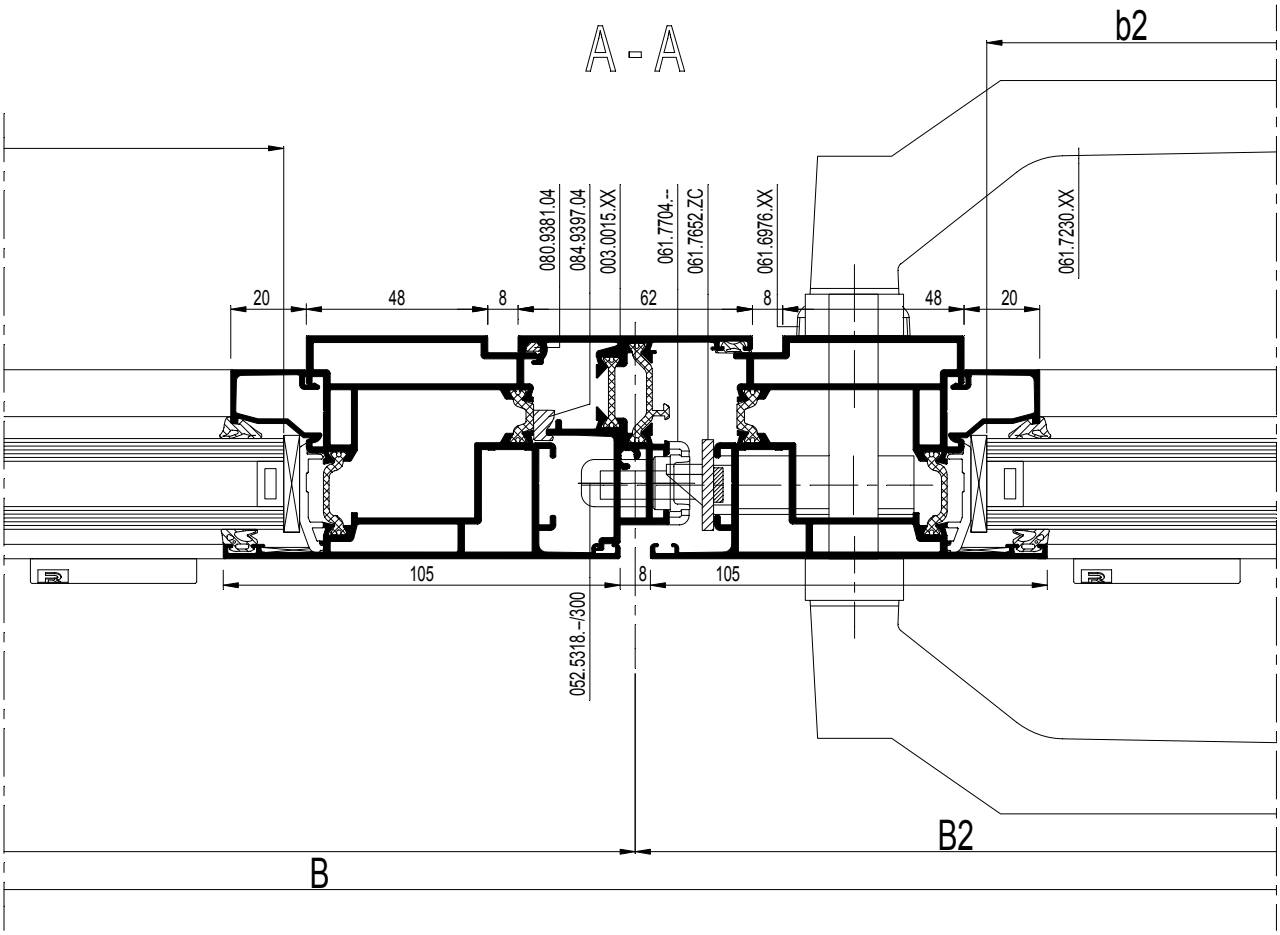
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

b1=B1-209
b2=B1-209
h=H-259



schaal - échelle
scale - Maßstab
1/2

D0048235

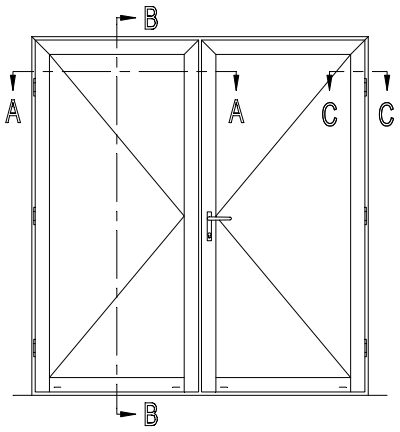
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.051
01/2010

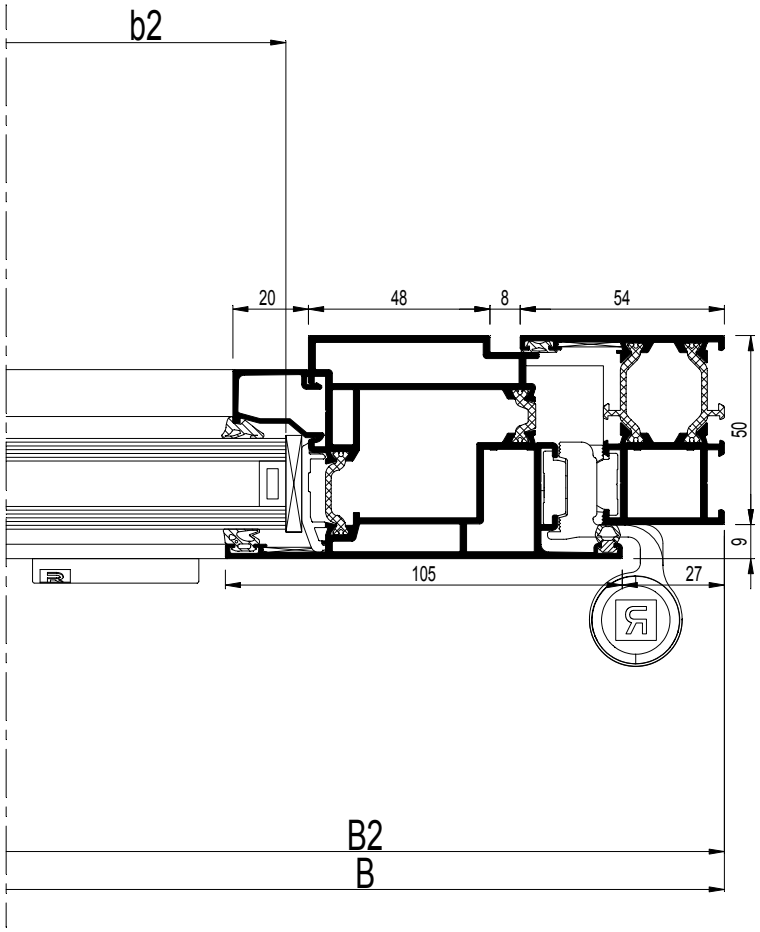
Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium



C - C



schaal - échelle
scale - Maßstab
1/2

D0048237

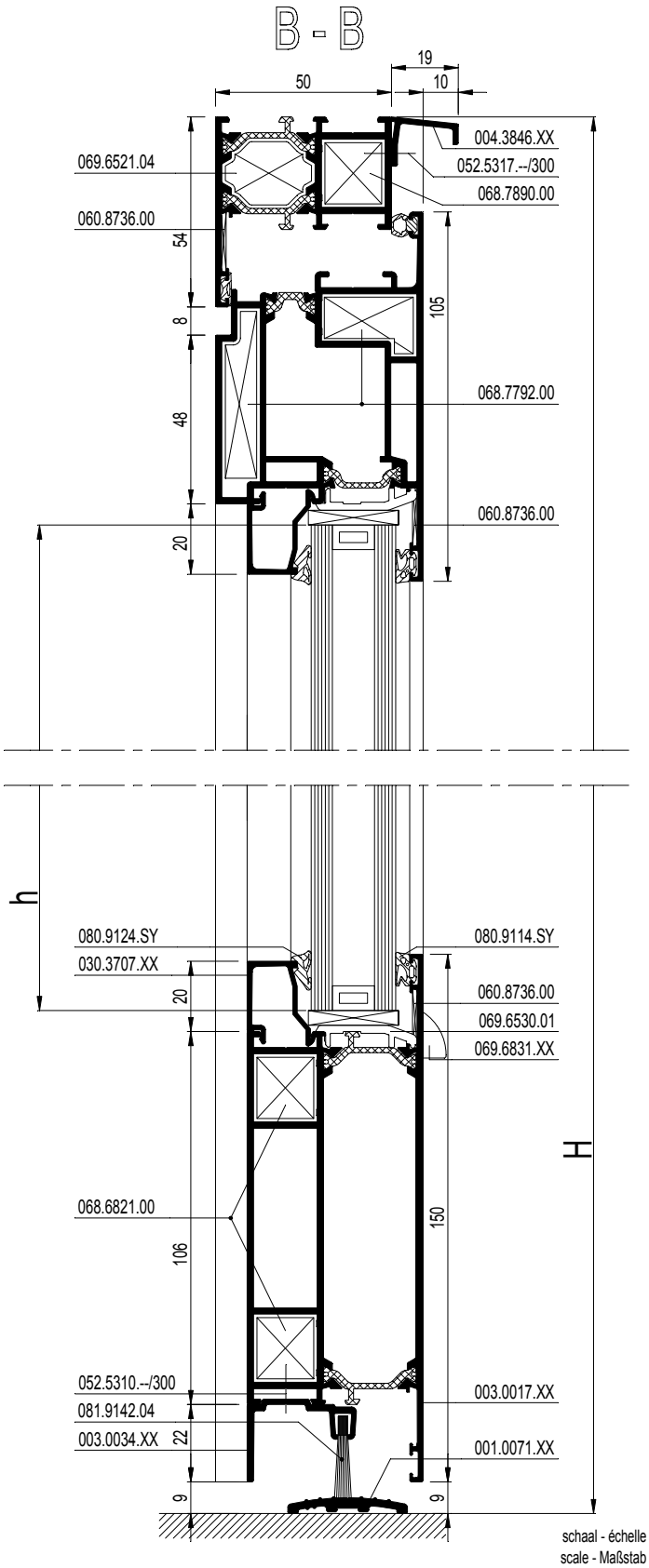
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI BALKONOWE OTW. NA ZEWN. DWUSKRZYDLOWE
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

		#	☞
068.7890.00		2	18.G....
068.7792.00		4	18.G....
060.8736.00		6	18.G....
069.6521.04		2	18.G....
068.6811.00		8	18.G....
060.8736.00		4	18.G....
068.6831.04		8	18.G....
065.6510.XX		18.F....	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7652.ZC		1	18.G....
052.5316.--		2	18.G....
061.7704.--		1	18.G....
052.5316.--		3	18.G....
061.7044.--		1	18.G....
061.6976.XX		1	18.G....
069.6513.04		1	18.G....
052.5313.--		1	18.G....
052.5317.--		1/300mm	18.G....
080.9381.04		H-64	18.G....
084.9397.04		H-64	18.G....
061.7188.XX		2	18.G....
061.7189.--		1	18.G....
061.7191.17		1	18.G....
052.5317.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9425.04		(1xB)+(3xH)	18.G....
080.8442.04		(1xB)+(3xH)	18.G....
080.9114.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
080.9124.SY		(2xb1)+(2xh)	18.G....
		(2xb2)+(2xh)	
081.9142.04		B1-74	18.G....
		B2-111	
052.5318.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....

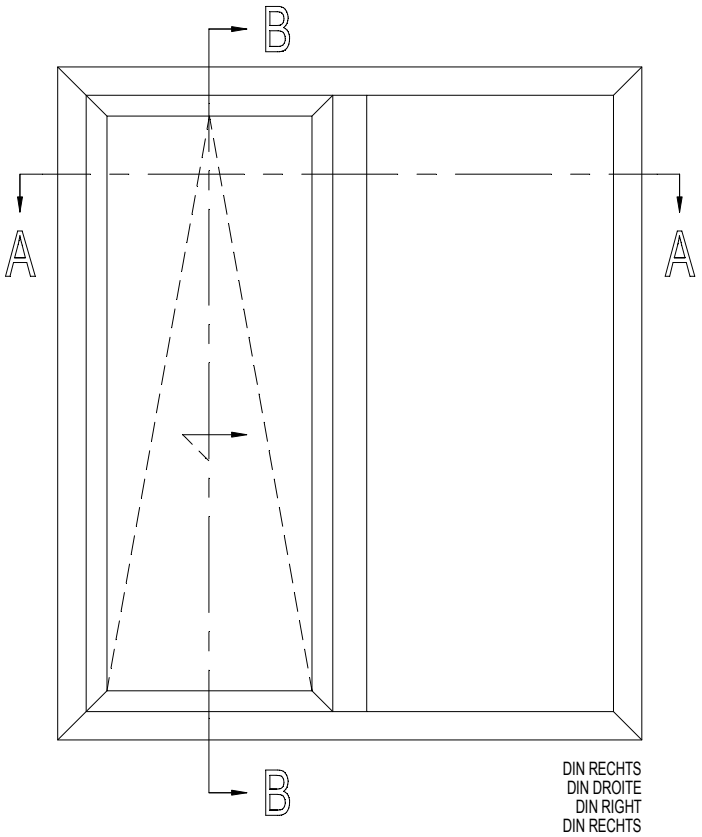


schaal - échelle
scale - Maßstab
1/2

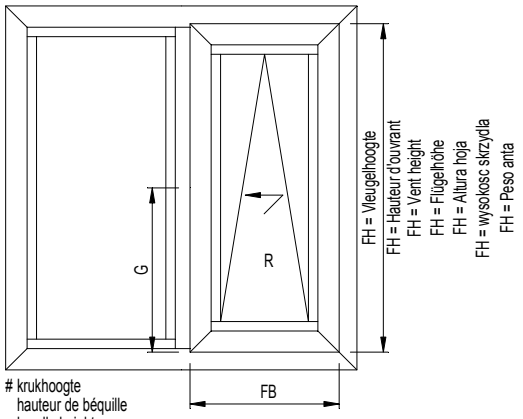
D0048237

Eco system

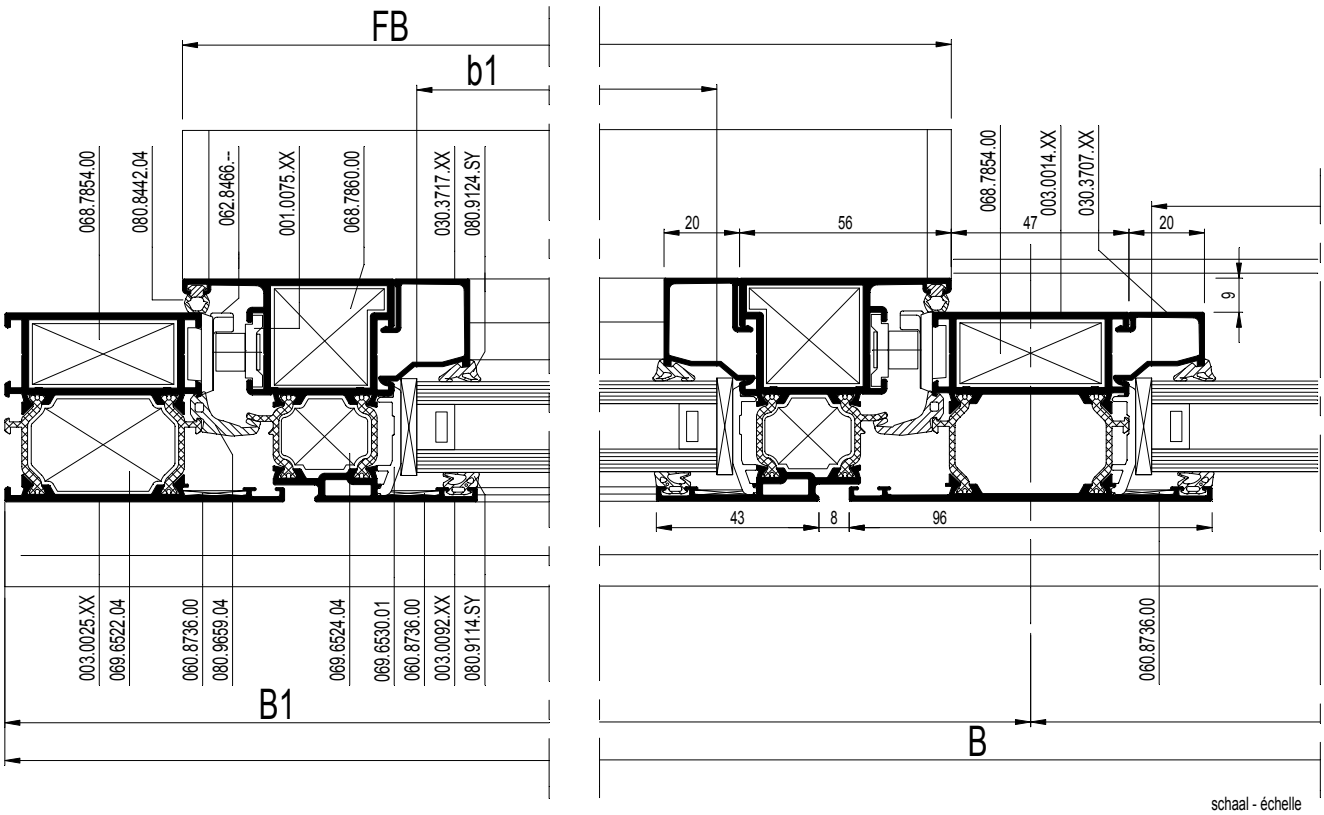
THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT



DIN RECHTS
DIN DROITE
DIN RIGHT
DIN RECHTS
DIN DERECHA
PRAWE WG DIN
DIN DESTRA



krukhoogte
hauteur de béquille
handle height
Griffhöhe
altura maneta
polozenie klamki
altezza maniglia



schaal - échelle
scale - Maßstab
1/2

D0057022

Eco system

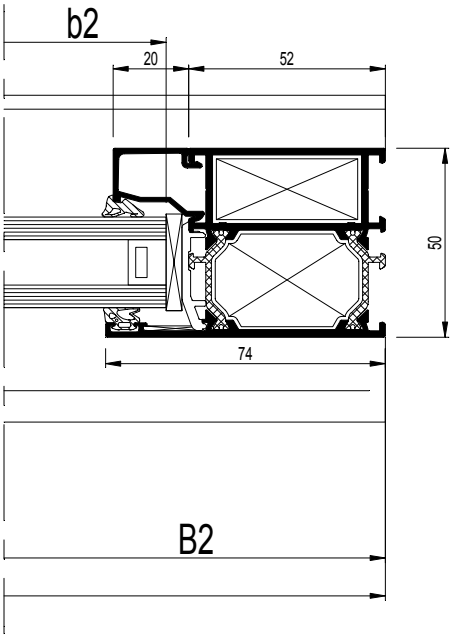
THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT

			#	Lm	☞
003.0025.XX			2	H	18.C....
			2	B	
003.0092.XX			2	B - 68	18.C....
			2	H - 94	
003.0014.XX			1	H - 104	18.C....
*030.3876.XX			1	B1 - 78	18.C....
030.3877.XX			1	B	18.C....
062.8459.XX			1	B - 94	OPENING SYST.
			1	B - 102	
			1	B - 102	
			1	FB - 98	
			1	FB - 8	
			1	FB - 349.5	
030.3717.XX			2	B - 180	18.C....
			2	B - 246	
030.3707.XX			2	B2 - 78	18.C....
			2	H - 144	
001.0075.XX			2	B1 - 677	18.C....
			1	H - 519	
			1	587.5	
			1	H - 1506.5	

b1 = B1 - 192
h1 = H - 218
b2 = B2 - 90
h2 = H - 116

FB = 650 - 1880 (max)
FH = 930 - 2430 (max)
FGmax = 180 kg

* AFHANKELIJK VAN HET AANTAL SLUITSTUKKEN
DEPEND DU NOMBRE DE GACHES
DEPENDS ON THE NUMBER OF LOCK PLATES
IST ABHÄNGIG VON DER ANZAHL SCHLIEßSTÜCKE
DEPENDE DEL NUMERO DE CERRADEROS MARCO
W ZALEZNOSCI OD ILOSCI ELEMENTOW RYGLUJACYCH
DIPENDE DAL NUMERO DI CHIUSURE

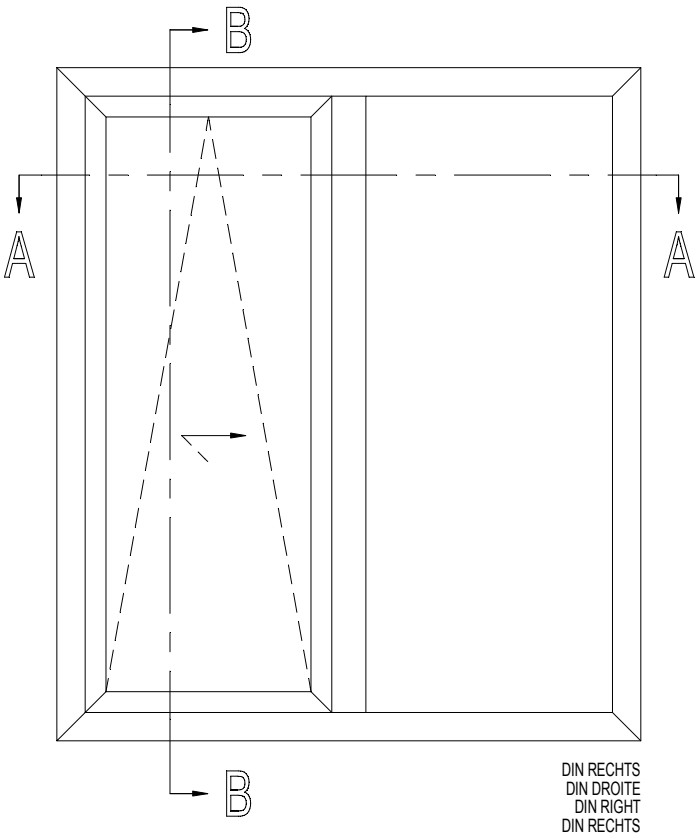


schaal - échelle
scale - Maßstab
1/2

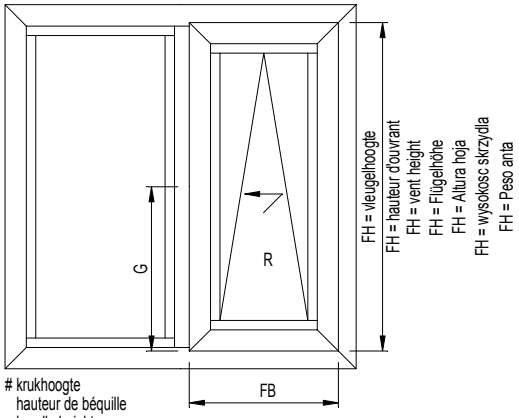
D0057022

Eco system

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT



DIN RECHTS
DIN DROITE
DIN RIGHT
DIN RECHTS
DIN DERECHA
PRAWE WG DIN
DIN DESTRA

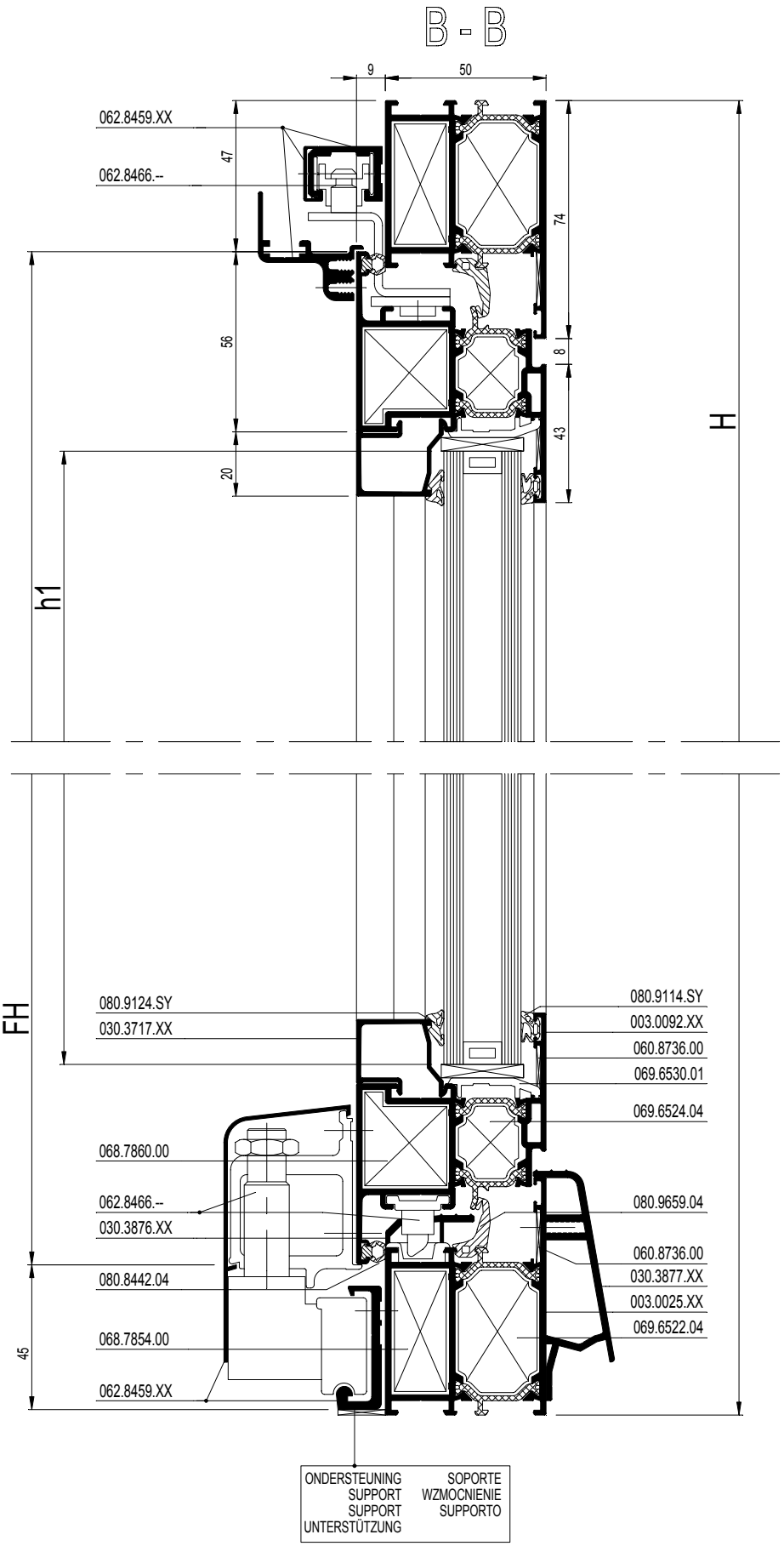


krukhoogte
hauteur de béquille
handle height
Griffhöhe
altura maneta
polozenie klamki
altezza maniglia

		#	☞
068.7854.00		4	18.G....
068.7860.00		4	18.G....
069.6522.04		4	18.G....
069.6524.04		4	18.G....
060.8736.00		8	18.G....
068.6822.00		2	18.G....
060.8736.00		4	18.G....
068.6830.04		4	18.G....
069.6530.01		18.F....	18.G....
062.8466.--		1	OPENING SYST.
062.8469.XX		1	OPENING SYST.
080.9659.04		2xB1+2xH	18.G....
080.8442.04		2xB1+2xH	18.G....
080.9124.SY		2xb1+2xh1	18.G....
		+ 2xb2+2xh2	
080.9114.SY		2xb1+2xb2	18.G....
		+ 2xb2+2xh2	

schaal - échelle
scale - Maßstab
1/2

D0057024



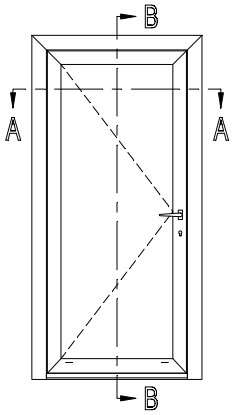
schaal - échelle
scale - Maßstab
1/2

D0057024

Eco system

DRZWI OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH BRUSH
TUER INNEN OEFFN. MIT BUERSTENDICHTUNG

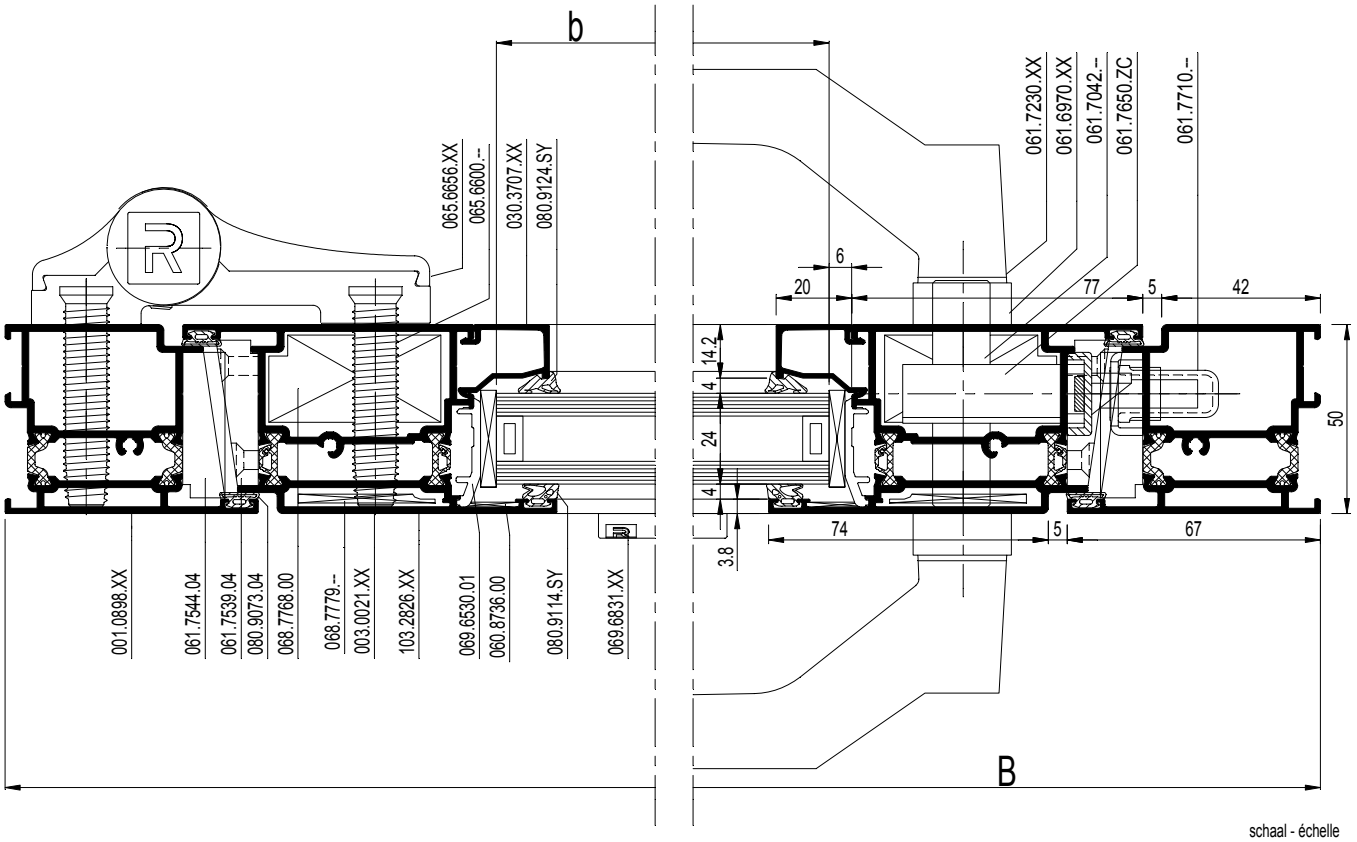
REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B - 94	18.C....
			2	H - 60	
030.3707.XX			2	B - 248	18.C....
			2	H - 254	
005.0030.XX			1	B - 136	18.C....
001.0071.XX			1	B - 114	18.C....

b = B - 260
h = H - 226

A - A



schaal - échelle
scale - Maßstab
1/2

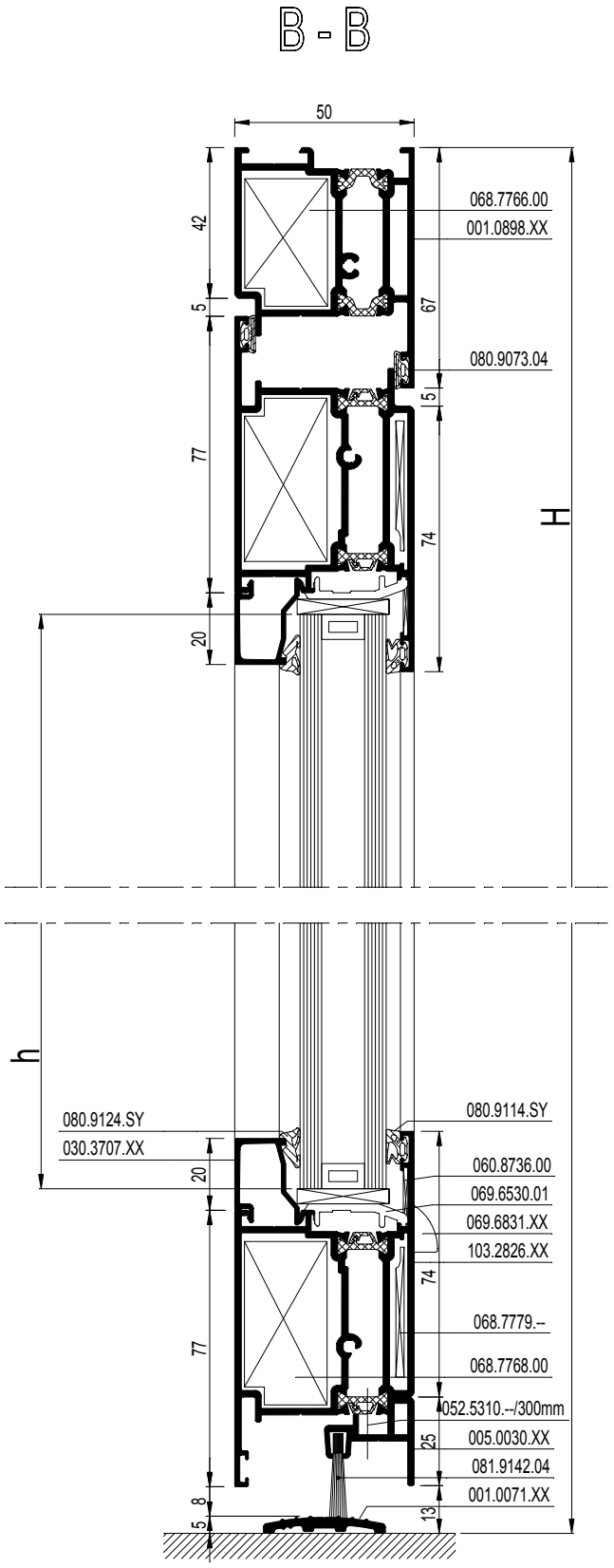
D0055097

Eco system

DRZWI OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH BRUSH
TUER INNEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		4	18.G....
068.7779.--		4	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb + 4xh	18.G....
080.9124.SY		2xb + 4xh	18.G....
080.9073.04		2B + 4H	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		8x 38.5	18.G....
052.5310.--		1/300mm	18.G....



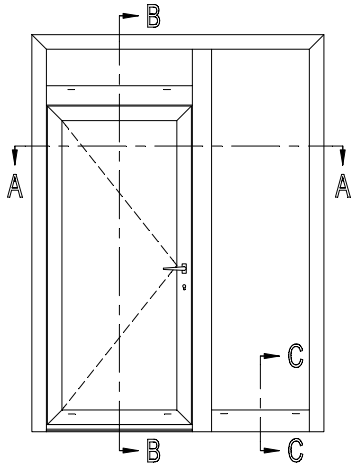
schaal - échelle
scale - Maßstab
1/2

D0055097

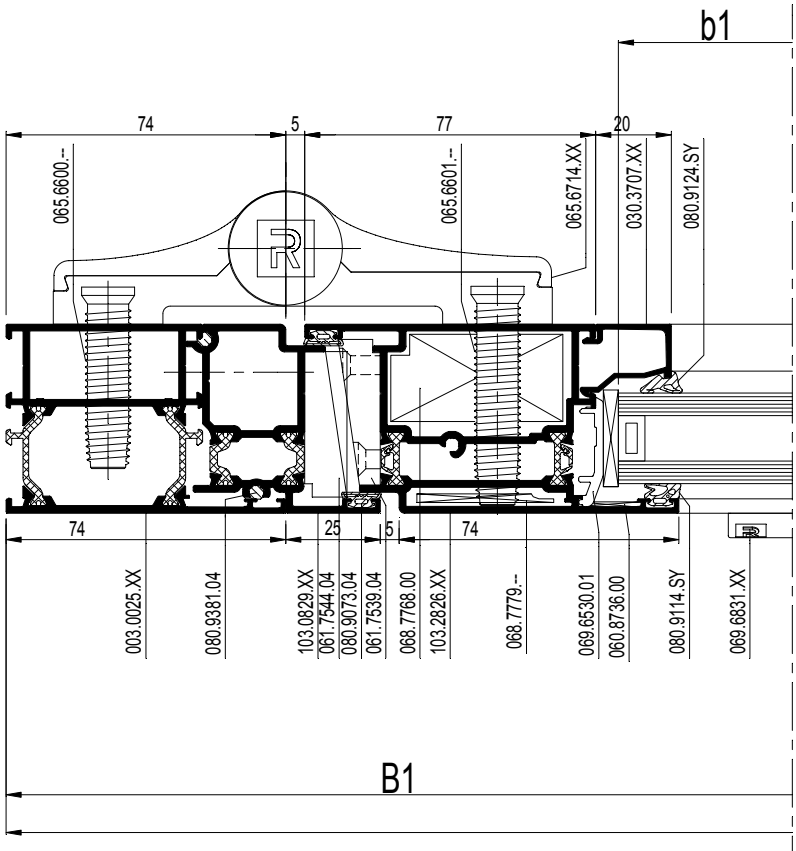
Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium



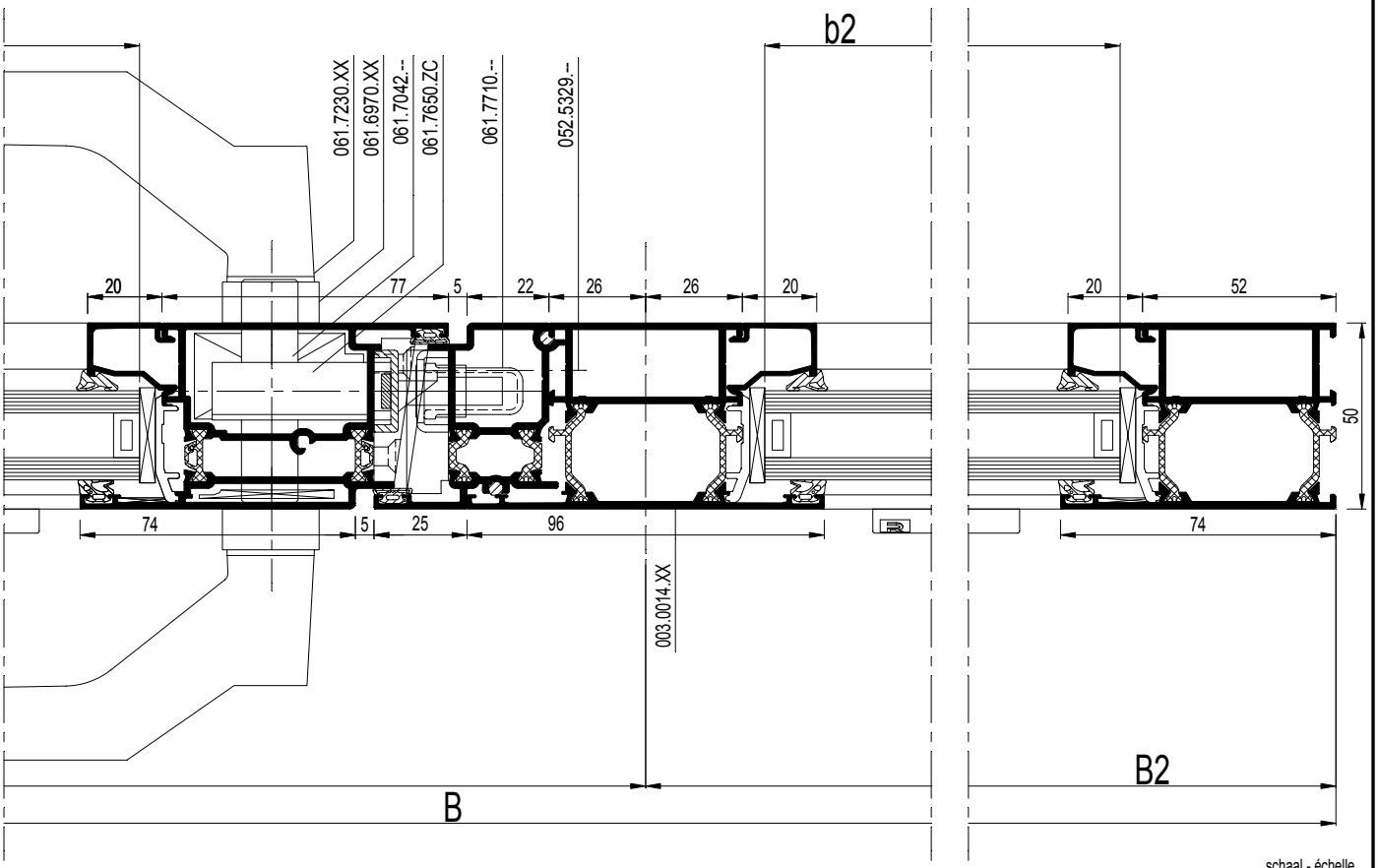
b1 = B1 - 298
h1 = H1 - 232
b2 = B2 - 90
h2 = H - 138
b3 = B1 - 90
h3 = H2 - 90



schaal - échelle
scale - Maßstab
1/2

D0055098

A - A



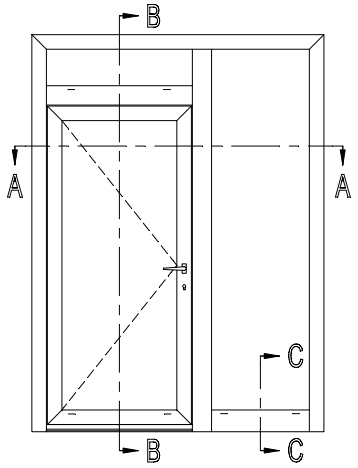
schaal - échelle
scale - Maßstab
1/2

D0055098

Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium



			#	Lm	☞
003.0025.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B1 - 132	18.C....
			2	H1 - 66	
103.0829.XX			2	B - 69	18.C....
			1	H - 21.5	
003.0014.XX			1	B1 - 78	18.C....
			1	B2 - 78	
			1	H - 52	
030.3707.XX			2	B1 - 286	18.C....
			2	H1 - 260	
			2	B1- 78	
			2	H3 - 118	
			2	B2 - 78	
			2	H2 - 166	
004.3333.XX			1	B2 - 78	18.C....
005.0030.XX			1	B1 - 174	18.C....
001.0071.XX			1	B1 - 152	18.C....

		#	☞
068.7768.00		4	18.G....
068.7854.00		2	18.G....
069.6522.04		2	18.G....
060.8736.00		14	18.G....
068.7779.--		4	18.G....
068.6822.00		5	18.G....
068.6830.04		10	18.G....
065.6714.XX		18.F...	18.G...
065.6600.--		2	18.G...
065.6601.--		2	18.G...
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G...
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9124.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9073.04		2xB1 + 4xH1	18.G....
080.9381.04		B1 + 2xH1	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		8x 38.5	18.G....
052.5329.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....

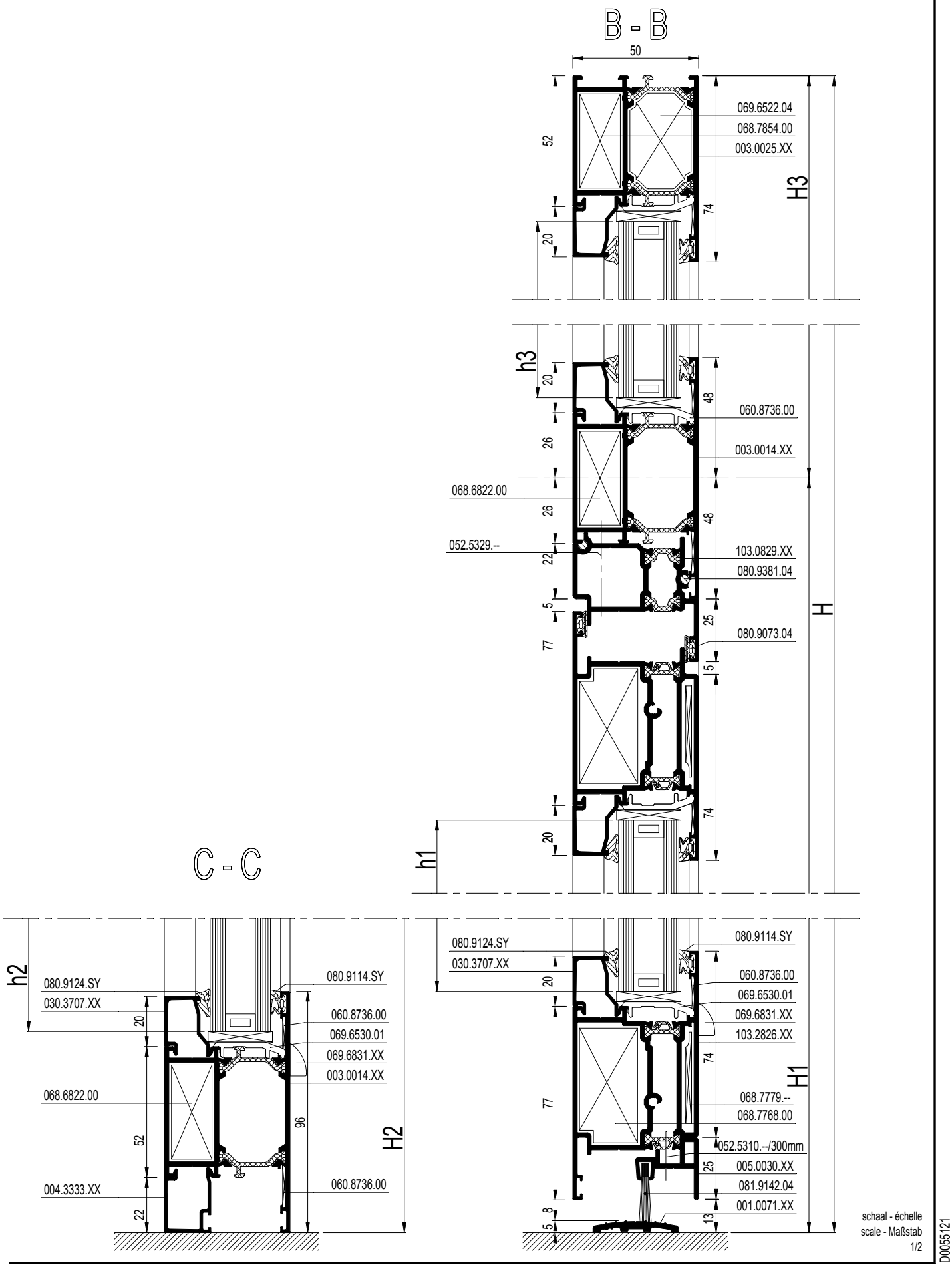
schaal - échelle
scale - Maßstab
1/2

D0055121

Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium



schaal - échelle
scale - Maßstab
1/2

D0055121

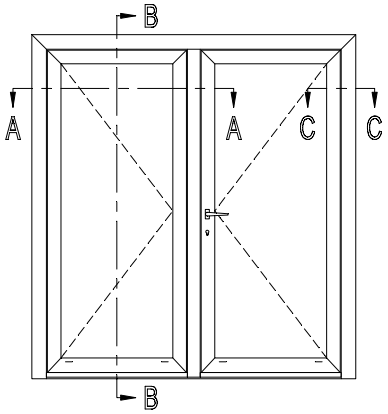
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.063
01/2010

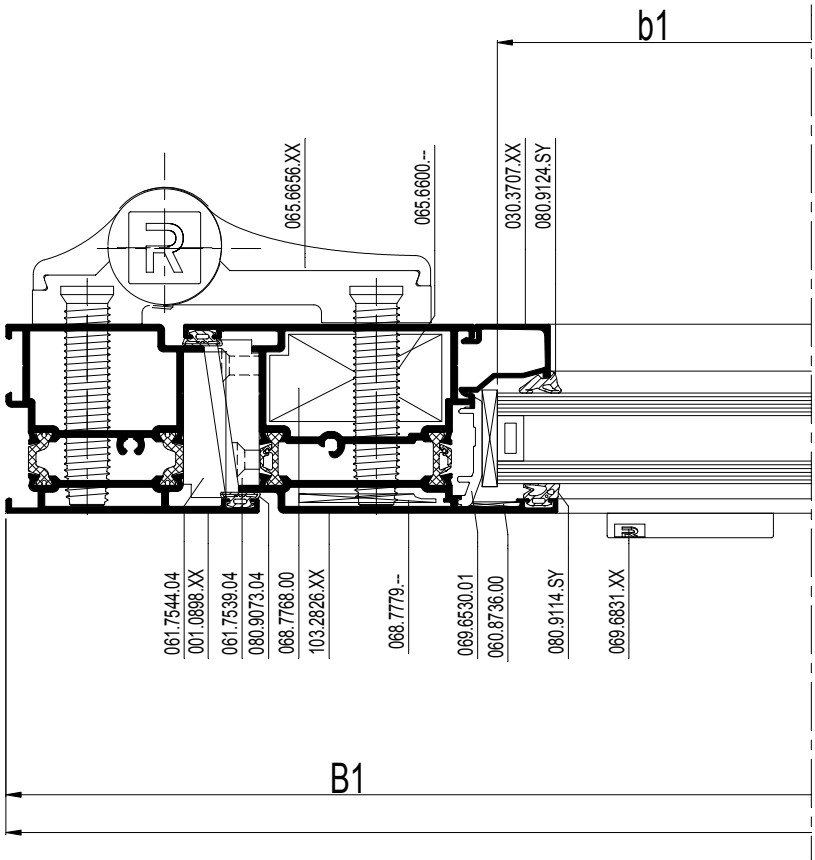
Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVR. VERS L'INT.
DOUBLE CASEMENT DOOR INWARD OPENING WITH BRUSH
STULPFUEGELTUER IN. OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B1 - 49.5	18.C....
			2	B2 - 49.5	
			4	H - 60	
001.1015.XX			1	H - 87	18.C....
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 254	
005.0030.XX			1	B1 - 91.5	18.C....
			1	B2 - 91.5	
001.0071.XX			1	B - 114	18.C....



schaal - échelle
scale - Maßstab
1/2

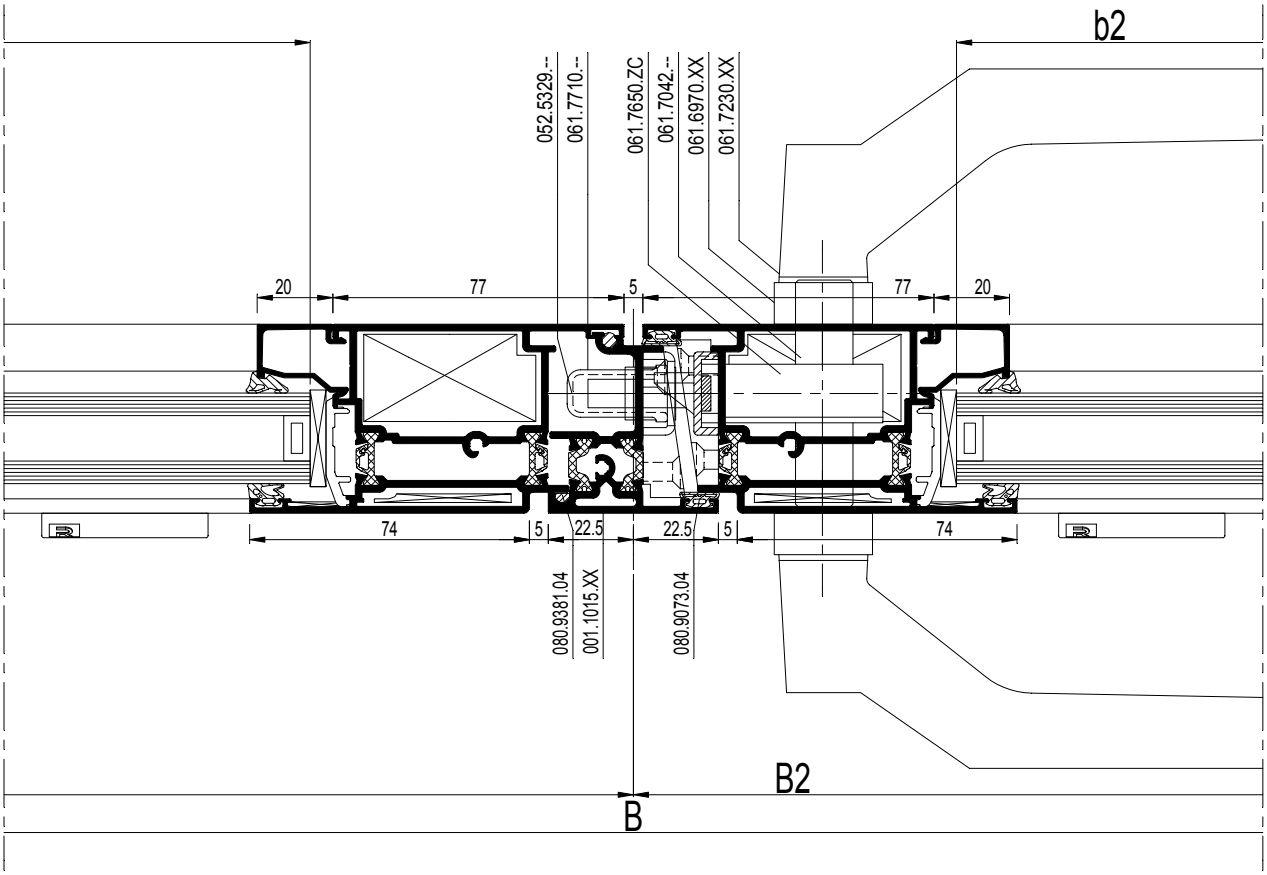
D0055147

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVR. VERS L'INT.
DOUBLE CASEMENT DOOR INWARD OPENING WITH BRUSH
STULPFUEGELTUER IN. OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

b1 = B1 - 215.5
b2 = B2 - 215.5
h = H - 226

A - A



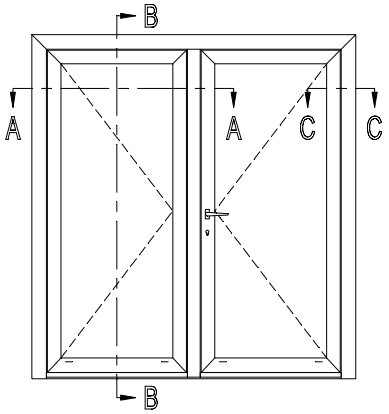
schaal - échelle
scale - Maßstab
1/2

D0055147

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVR. VERS L'INT.
DOUBLE CASEMENT DOOR INWARD OPENING WITH BRUSH
STULPFUEGELTUER IN. OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

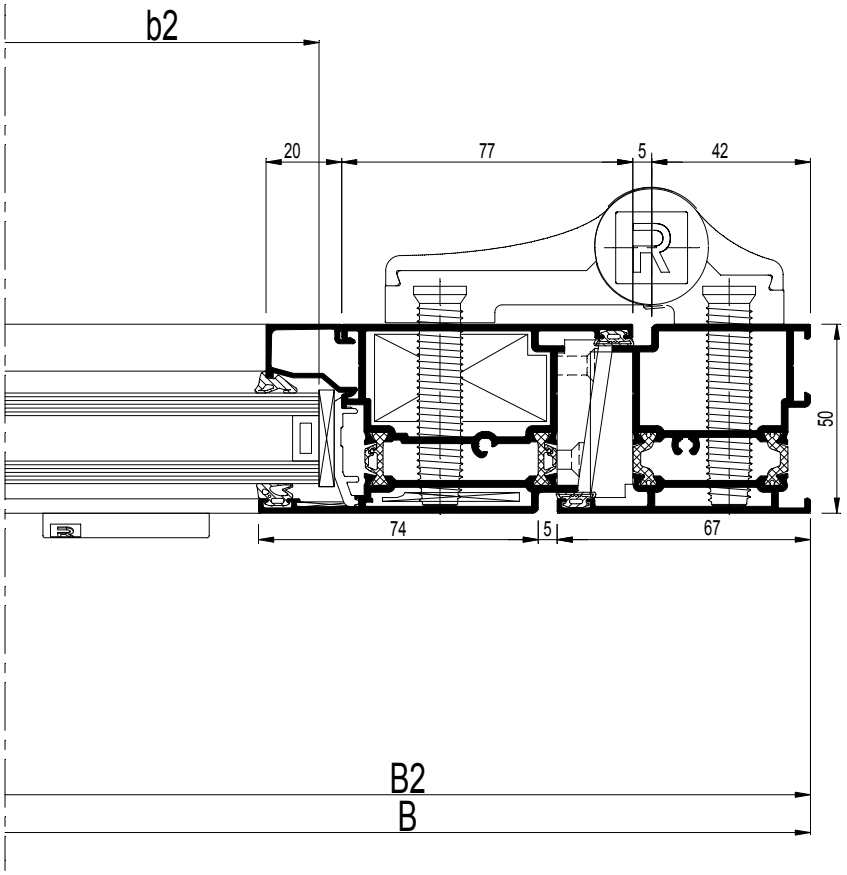
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		3	18.G...
052.5310.--		6	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



schaal - échelle
scale - Maßstab
1/2

D0055148

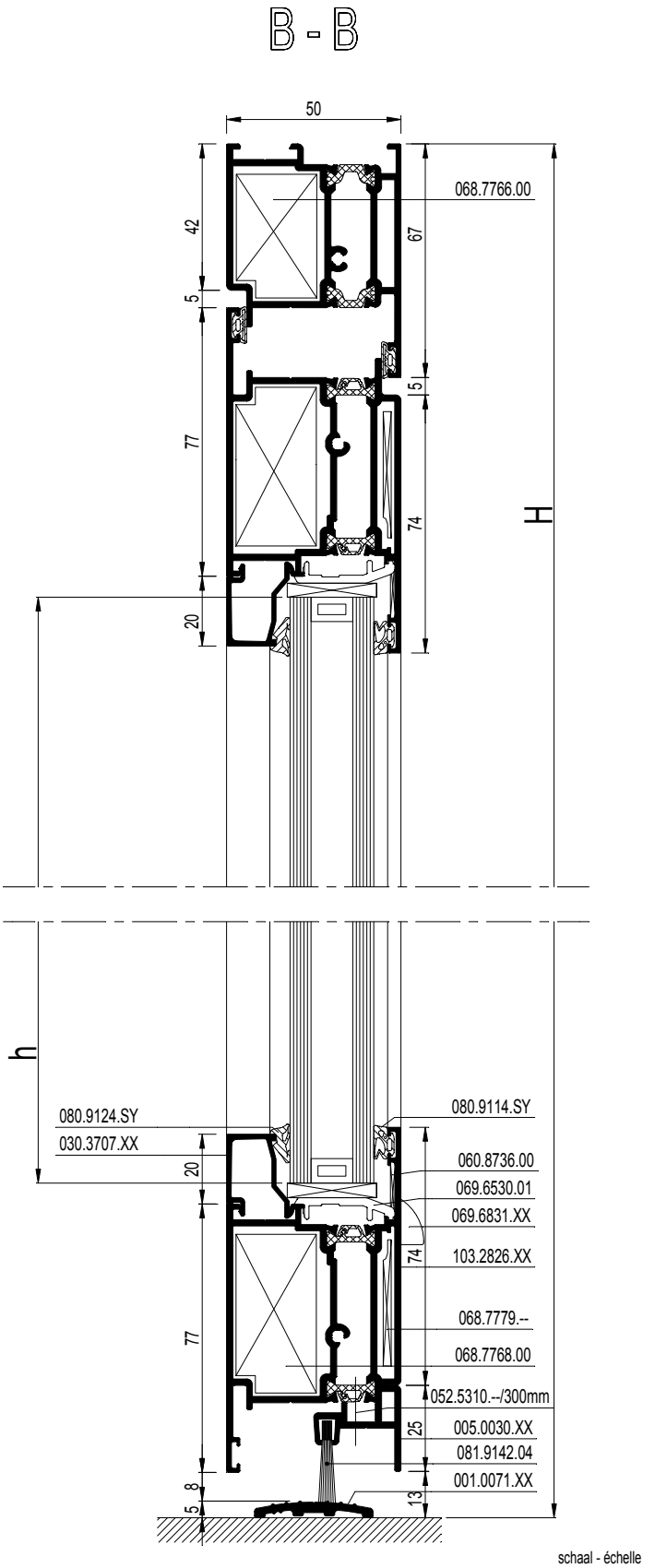
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVR. VERS L'INT.
DOUBLE CASEMENT DOOR INWARD OPENING WITH BRUSH
STULPFUEGELTUER IN. OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.8528.04		1	18.G....
052.5311.--		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9381.04		(2xh)	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 4H	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		12x 38.5	18.G....
052.5329.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....



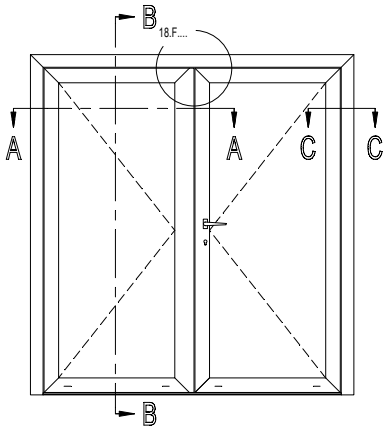
schaal - échelle
scale - Maßstab
1/2

D0055148

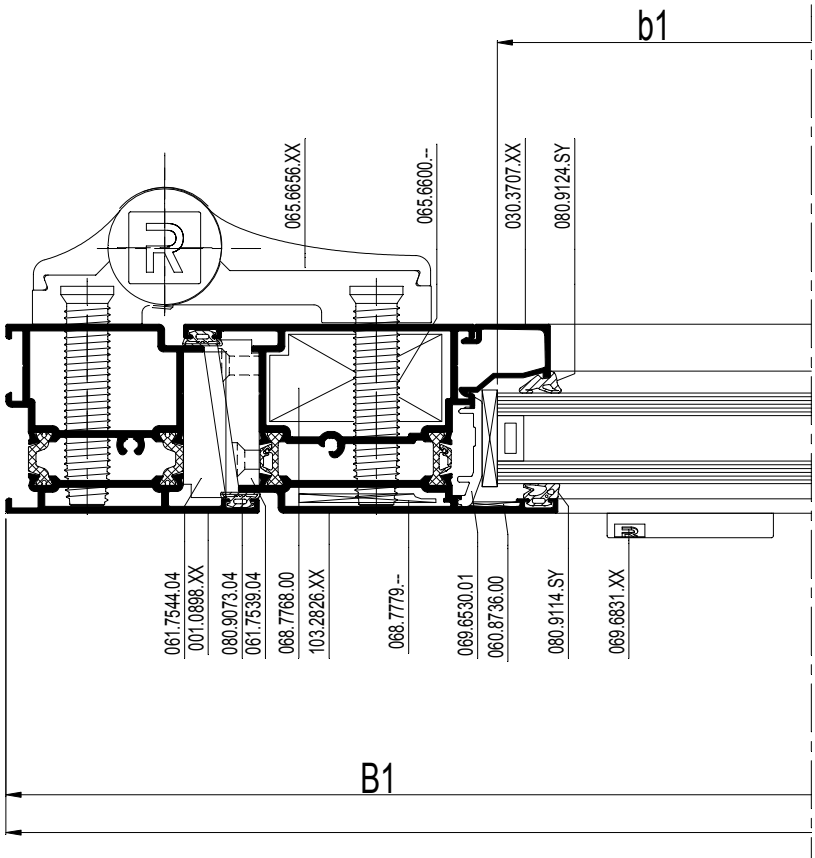
Eco system

DRZWI DWUSKRZYD. OTW. DO WEWN. Z-T ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'INTERIEUR
Z-T DOOR INWARD OPENING WITH BRUSH
Z-T TUER NACH INNEN OEFFNEND MIT BUERSTENDICHTUNG

REYNAERS aluminium



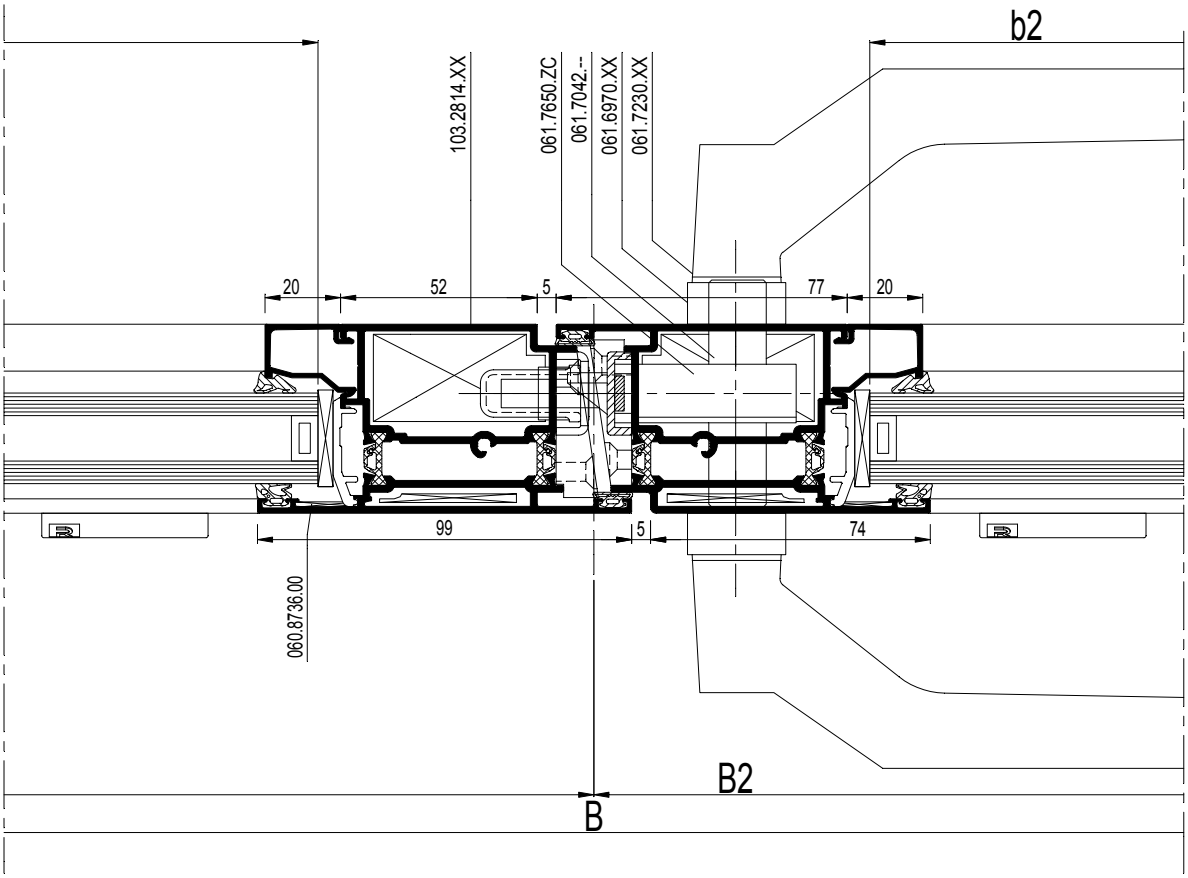
			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B1 - 37	18.C....
			2	B2 - 37	
			1	H - 60	
			2	H - 60	
103.2814.XX			1	H - 60	18.C....
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 254	
005.0030.XX			1	B1 - 58	18.C....
			1	B2 - 79	
001.0071.XX			1	B - 114	18.C....



schaal - échelle
scale - Maßstab
1/2

D0055153

A - A



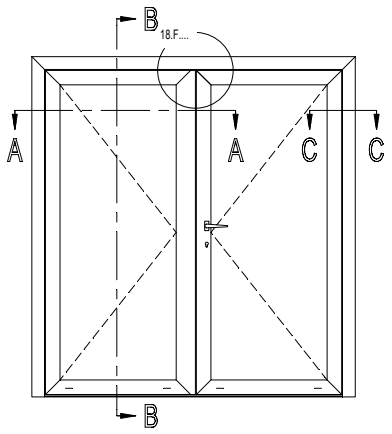
schaal - échelle
scale - Maßstab
1/2

D0055153

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWN. Z-T ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'INTERIEUR
Z-T DOOR INWARD OPENING WITH BRUSH
Z-T TUER NACH INNEN OEFFNEND MIT BUERSTENDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

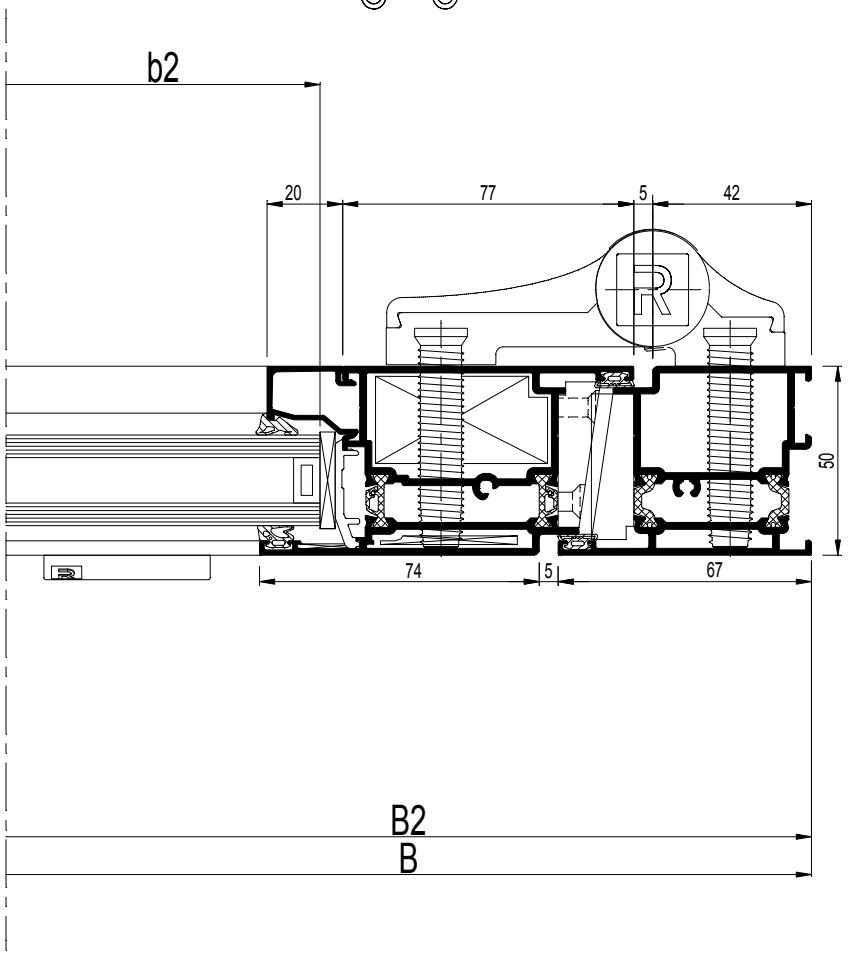
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		3	18.G...
052.5310.--		6	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



h1 = H1 - 226
b1 = B1 - 203
b2 = B2 - 165.5

schaal - échelle
scale - Maßstab
1/2

D0055157

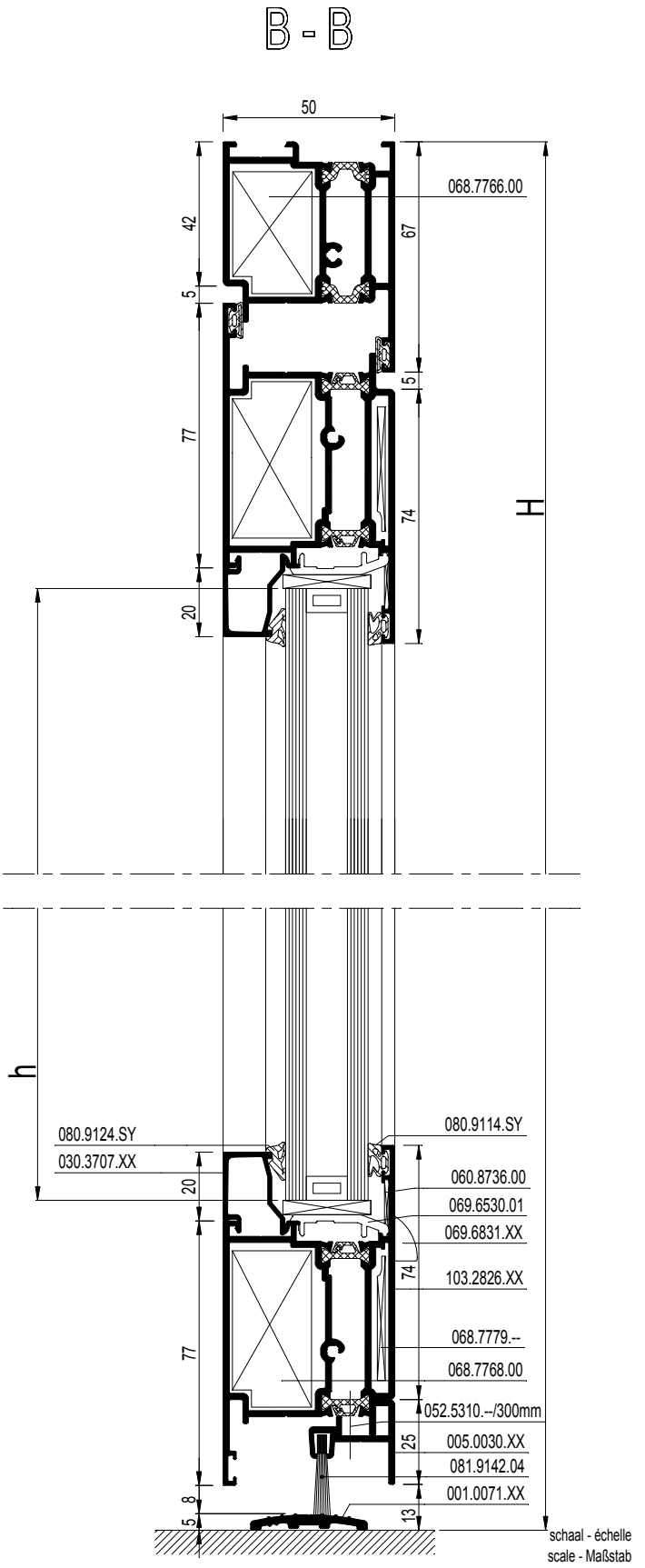
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWN. Z-T ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'INTERIEUR
Z-T DOOR INWARD OPENING WITH BRUSH
Z-T TUER NACH INNEN OEFFNEND MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
060.7779.--		8	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6692.04		1	18.G....
069.6693.04		1	18.G....
069.6831.XX		19.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 4H	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		12x 38.5	18.G....
052.5310.--		1/300mm	18.G....

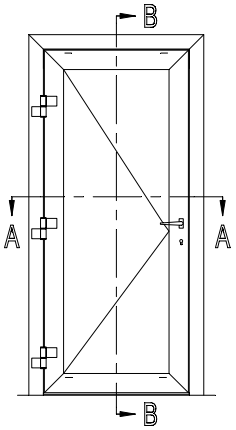


D0055157

Eco system

DRZWI OTW. NA ZEWNATRZ - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH BRUSH
TUER NACH AUSSEN OEFFN. MIT BUERSTENDICHTUNG

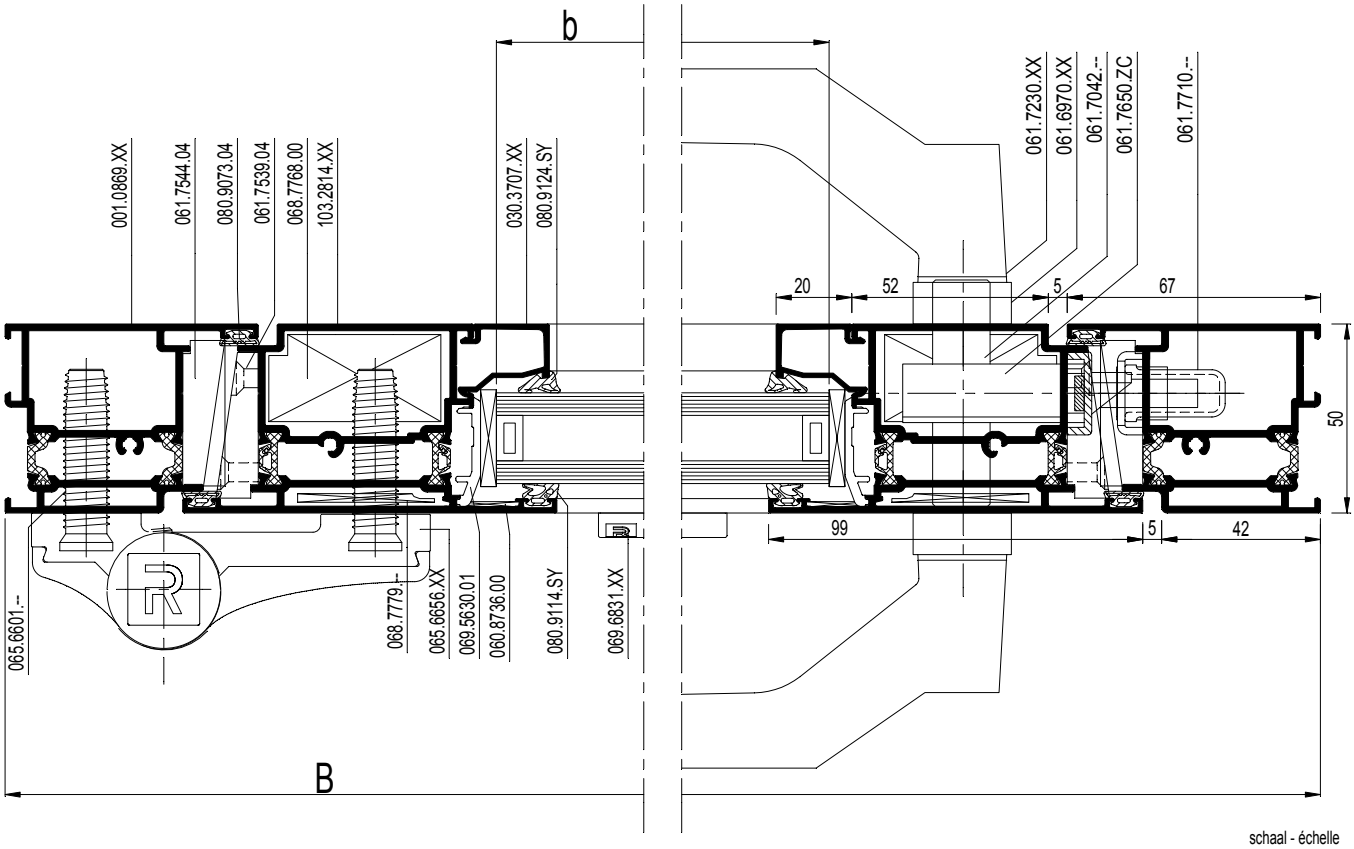
REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B - 94	18.C....
			2	H - 60	
030.3707.XX			2	B - 248	18.C....
			2	H - 254	
005.0030.XX			1	B - 136	18.C....
001.0071.XX			1	B - 114	18.C....

b = B - 260
h = H - 226

A - A



schaal - échelle
scale - Maßstab
1/2

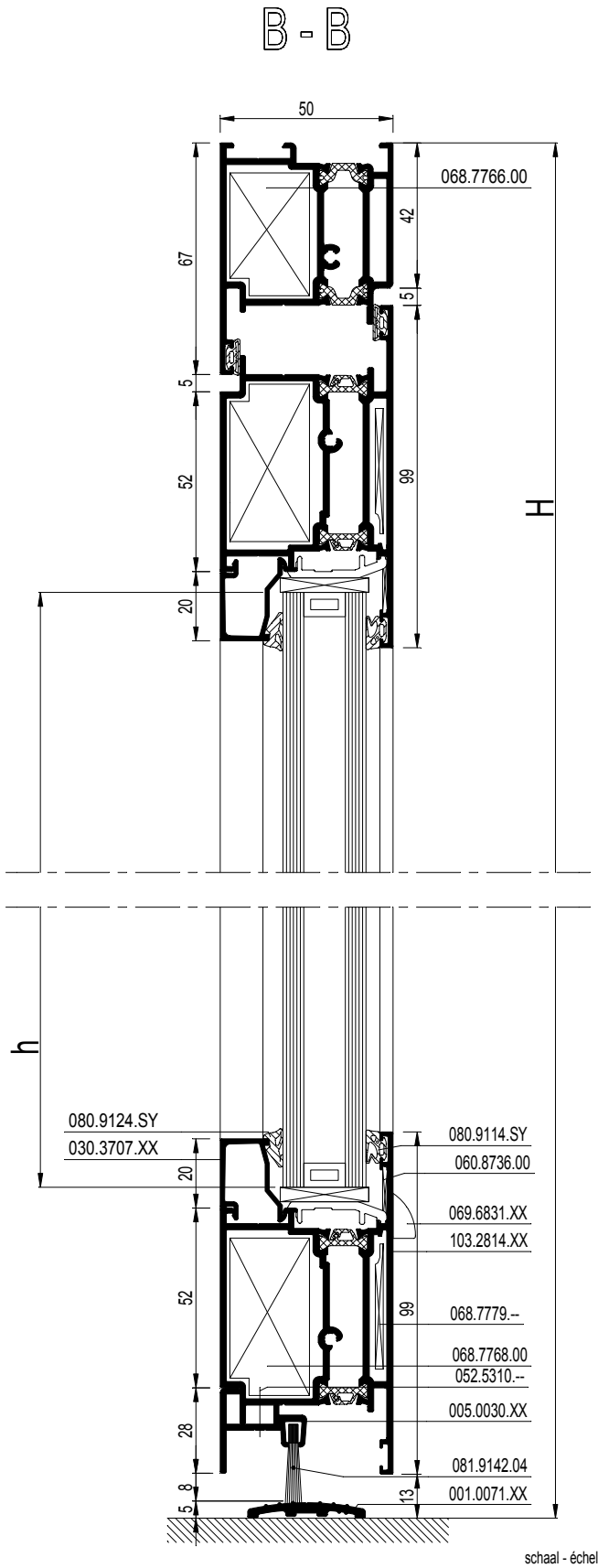
D0055176

Eco system

DRZWI OTW. NA ZEWNATRZ - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH BRUSH
TUER NACH AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		4	18.G....
068.7779.--		4	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7040.--		1	18.G....
061.6970.XX		1	18....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb + 2xh	18.G....
080.9124.SY		2xb + 2xh	18.G....
080.9073.04		2xB + 4xH	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		8x 38.5	18.G....
052.5310.--		1/300mm	18.G....



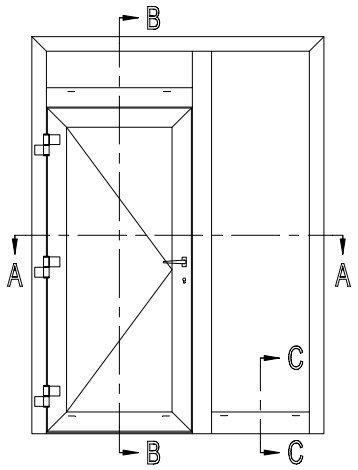
schaal - échelle
scale - Maßstab
1/2

D0055176

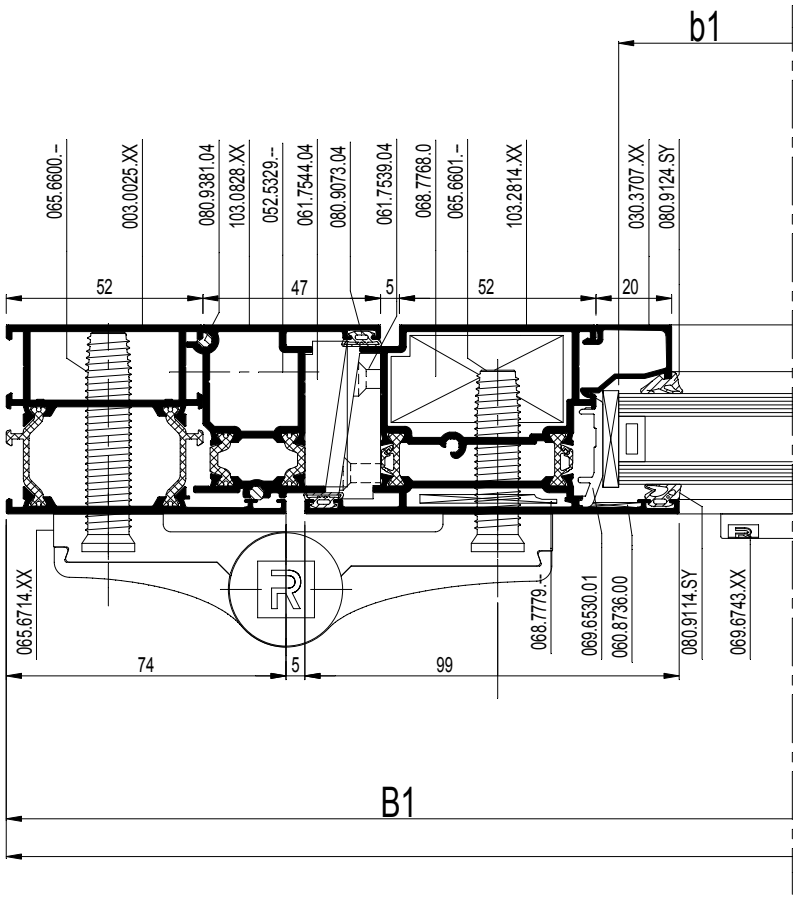
Eco system

SCIANKA Z DRZWIAMI OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE COMPOSEE OUVR. VERS L'EXT.
COMBINED DOOR OUTWARD OPENING WITH BRUSH
KOMBINIERTE TUER AUSSEN OEFFN. MIT BUERSTENDICHT.

REYNAERS aluminium



b1 = B1 - 298
h1 = H1 - 232
b2 = B2 - 90
h2 = H - 138
b3 = B1 - 90
h3 = H2 - 90

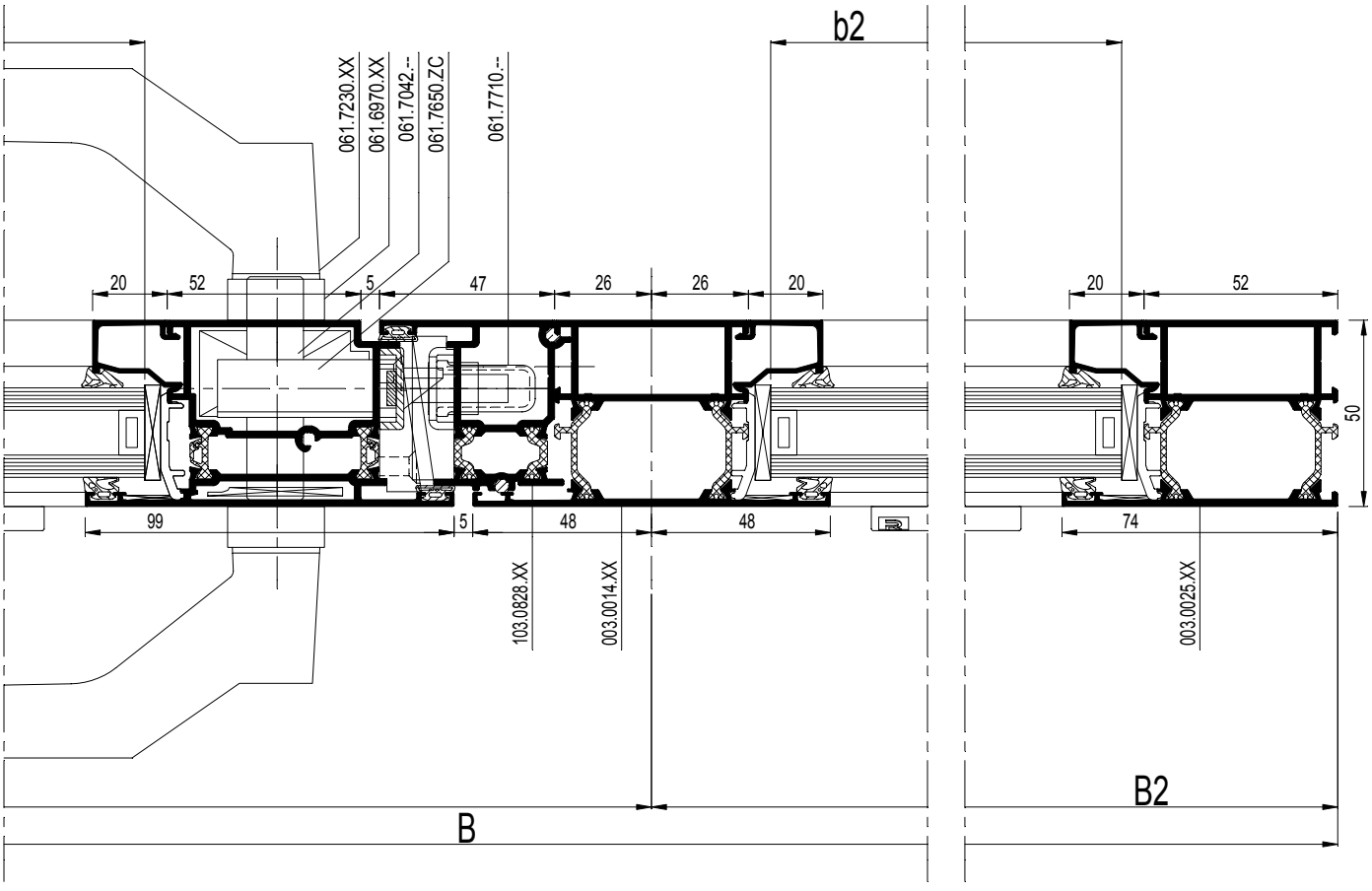


schaal - échelle
scale - Maßstab
1/2

D0055200

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

A - A



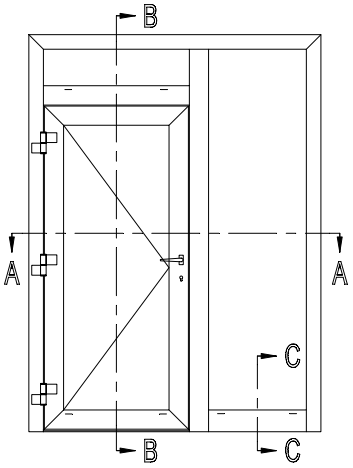
schaal - échelle
scale - Maßstab
1/2

D0055200

Eco system

SCIANKA Z DRZWIAMI OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE COMPOSEE OUVR. VERS L'EXT.
COMBINED DOOR OUTWARD OPENING WITH BRUSH
KOMBINIERTE TUER AUSSEN OEFFN. MIT BUERSTENDICHT.

REYNAERS aluminium



			#	Lm	☞
003.0025.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 132	18.C....
			2	H1 - 66	
103.0828.XX			1	B1 - 69	18.C....
			1	H1 - 21.5	
			1	H1 - 21.5	
003.0014.XX			1	H - 52	18.C....
			1	B1 - 78	
			1	B2 - 78	
030.3707.XX			2	B1 - 286	18.C....
			2	H1 - 260	
			2	B1- 78	
			2	H3 - 118	
			2	B2 - 78	
			2	H2 - 166	
004.3333.XX			1	B2 - 78	18.C....
005.0030.XX			1	B1 - 174	18.C....
001.0071.XX			1	B1 - 152	18.C....

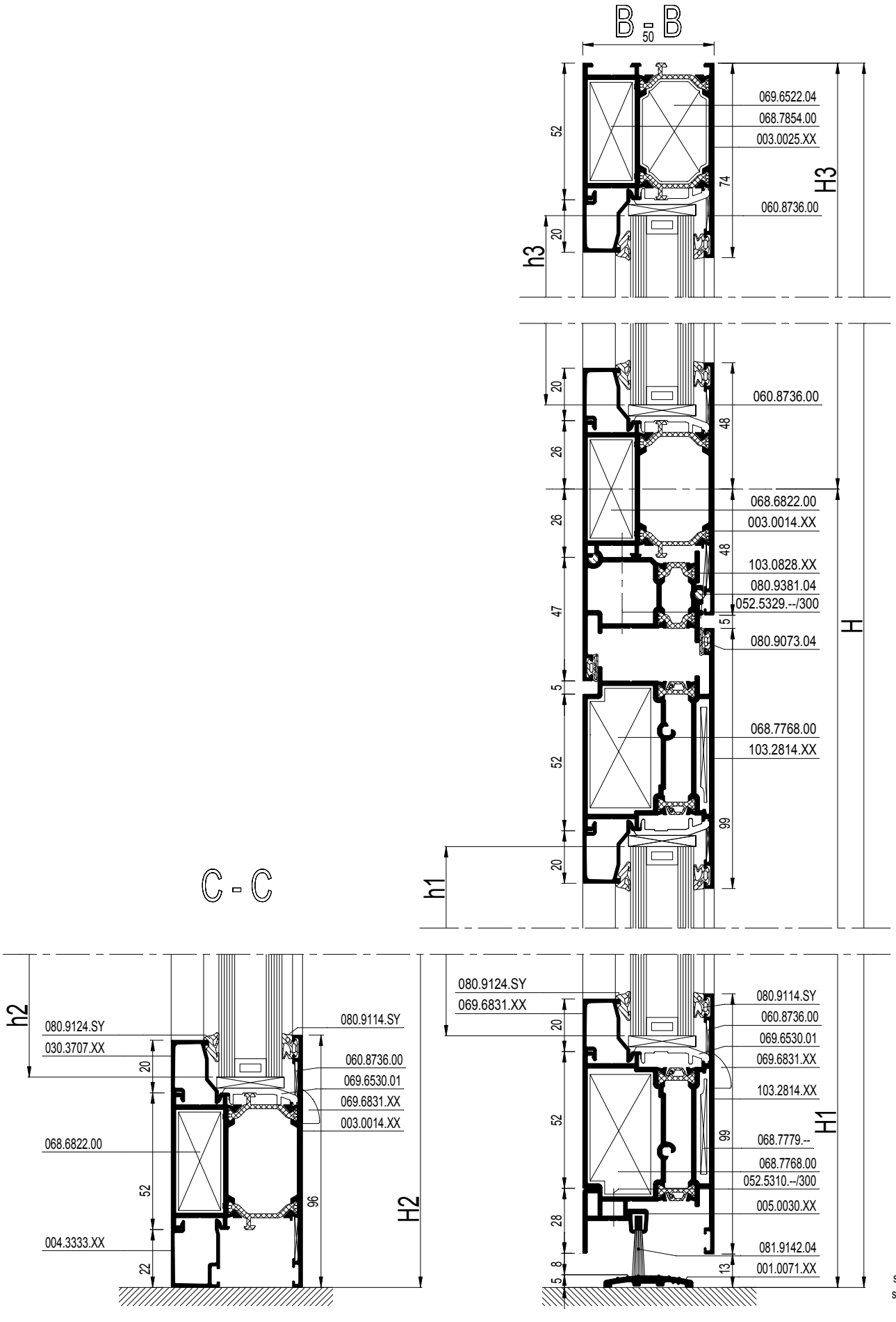
		#	☞
068.7854.00		2	18.G....
068.7768.00		4	18.G....
069.6522.04		2	18.G....
060.8736.00		10	18.G....
068.7779.--		4	18.G....
068.6822.00		4	18.G....
065.6714.XX		18.F...	18.G....
065.6600.--		2	18.G....
065.6601.--		2	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9124.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9073.04		2xB1 + 4xH1	18.G....
080.9381.04		2xB1 + 4xH1	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		8x 38.5	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

schaal - échelle
scale - Maßstab
1/2

D0055217

Eco system

SCIANKA Z DRZWIAMI OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE COMPOSEE OUVR. VERS L'EXT.
COMBINED DOOR OUTWARD OPENING WITH BRUSH
KOMBINIERTE TUER AUSSEN OEFFN. MIT BUERSTENDICHT.



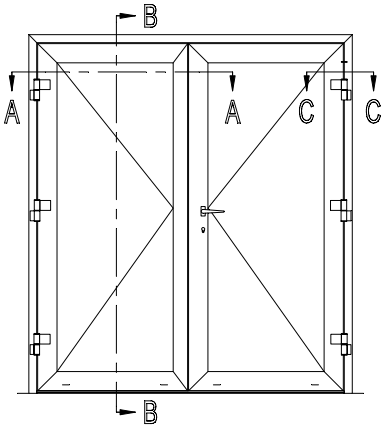
schaal - échelle
scale - Maßstab
1/2

D0055217

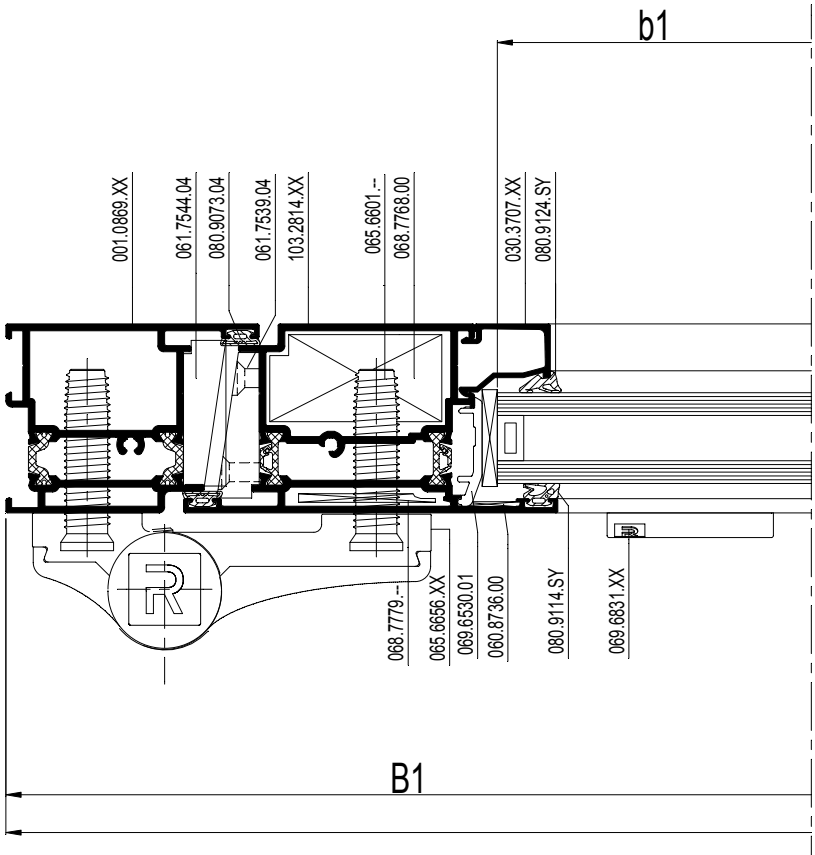
Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVRANT VERS L'EXT.
DOUBLE CASEM. DOOR OUTWARD OPENING WITH BRUSH
STULPFL.TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 49.5	18.C....
			2	B2 - 49.5	
			4	H - 60	
001.0815.XX			1	H - 87	18.C....
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 254	
005.0030.XX			1	B1 - 91.5	18.C....
			1	B2 - 91.5	
001.0071.XX			1	B - 114	18.C....



schaal - échelle
scale - Maßstab
1/2

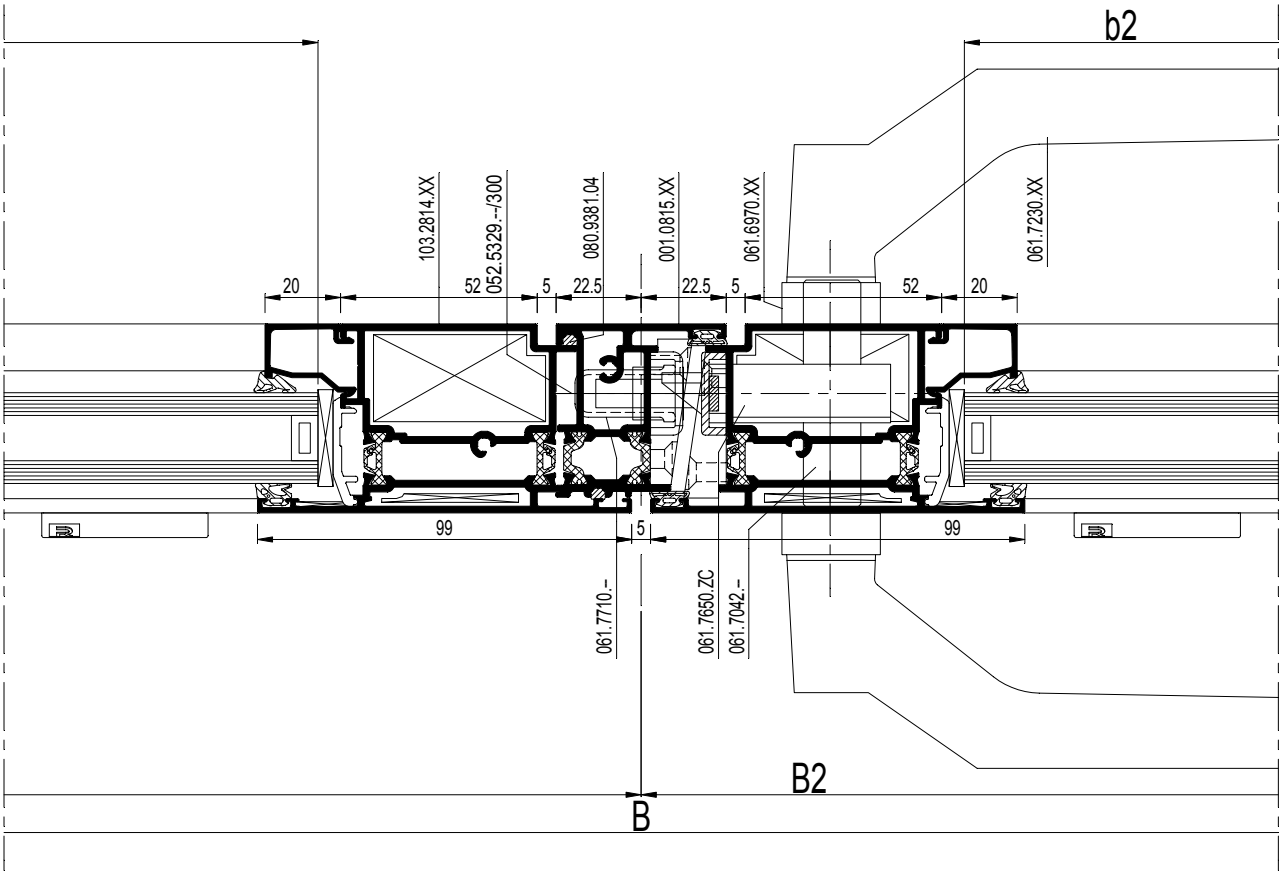
D0055298

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVRANT VERS L'EXT.
DOUBLE CASEM. DOOR OUTWARD OPENING WITH BRUSH
STULPFL.TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

b1 = B1 - 215.5
b2 = B2 - 215.5
h = H - 226

A - A



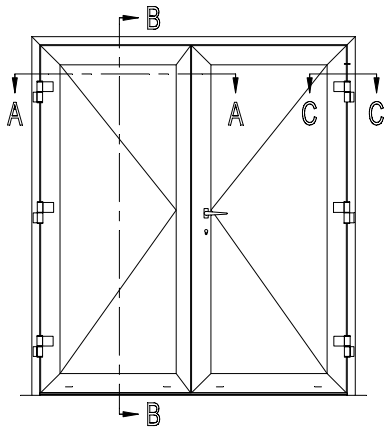
schaal - échelle
scale - Maßstab
1/2

D0055298

Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVRANT VERS L'EXT.
DOUBLE CASEM. DOOR OUTWARD OPENING WITH BRUSH
STULPFL.TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

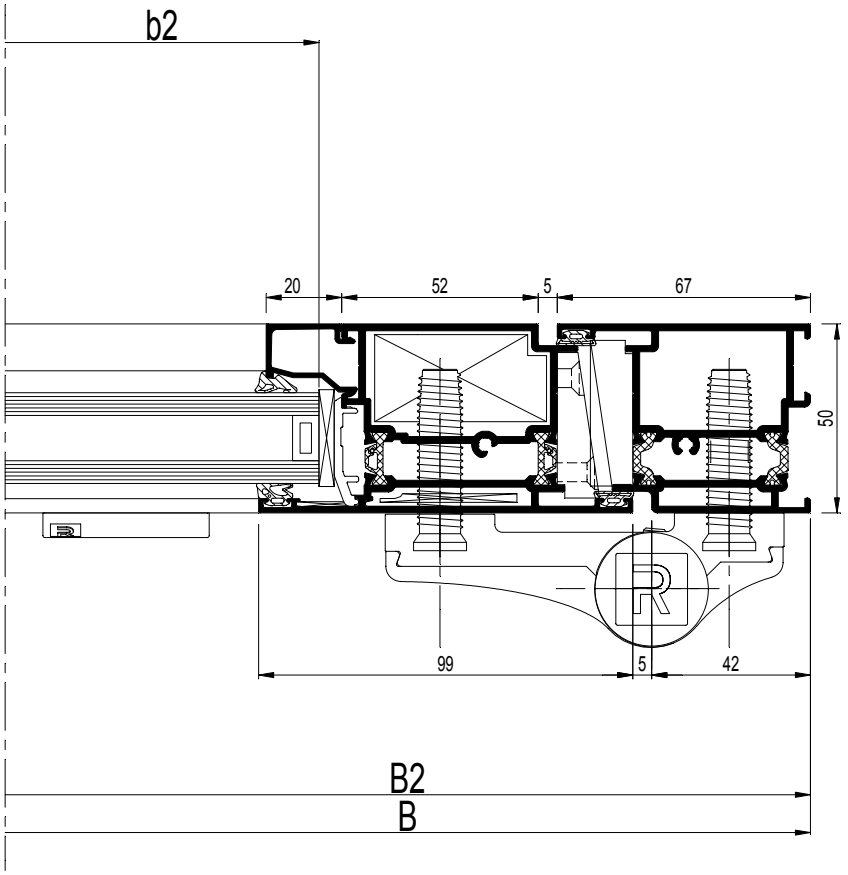
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



schaal - échelle
scale - Maßstab
1/2

D0055299

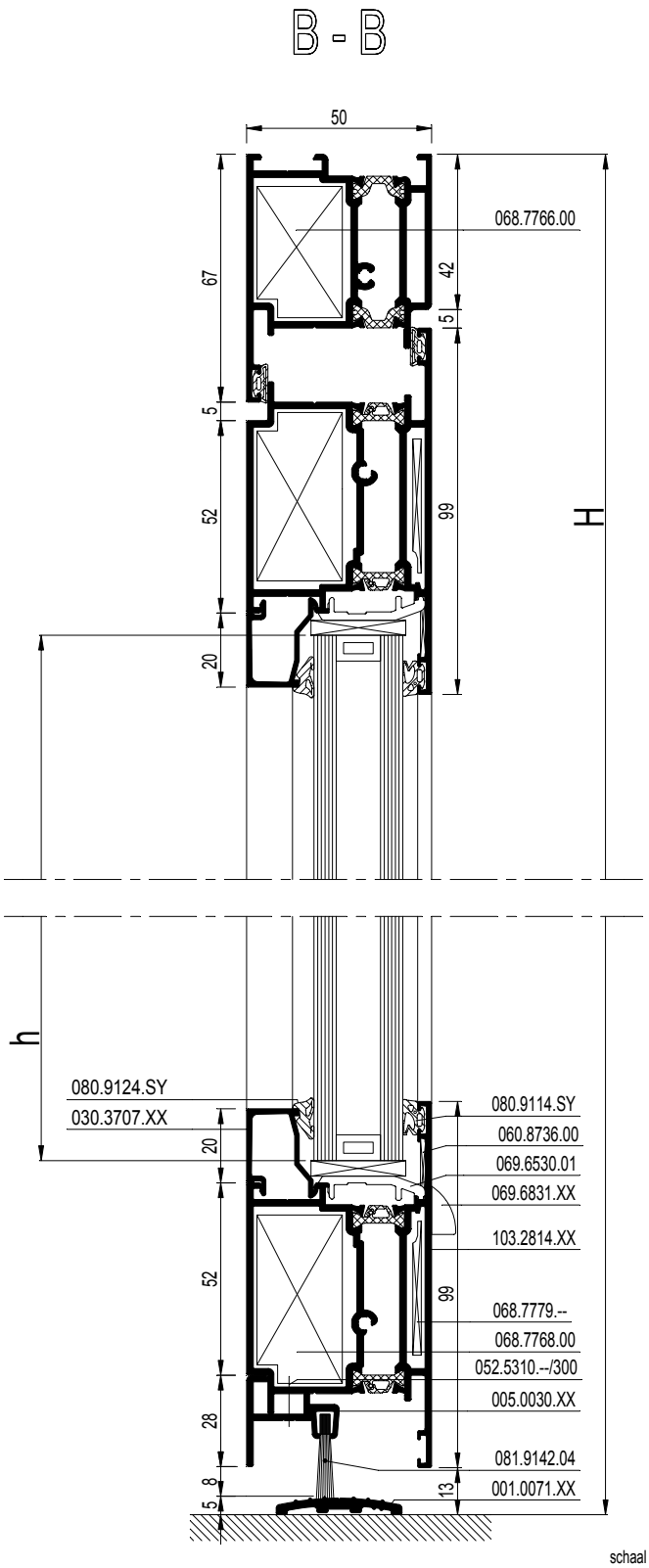
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ ZE SZCZOTKA
JOINT-BROSSE PORTE DOUBLE OUVRANT VERS L'EXT.
DOUBLE CASEM. DOOR OUTWARD OPENING WITH BRUSH
STULPFL.TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.8527.04		1	18.G....
052.5311.--		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9381.04		(2xh)	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		12x 38.5	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....



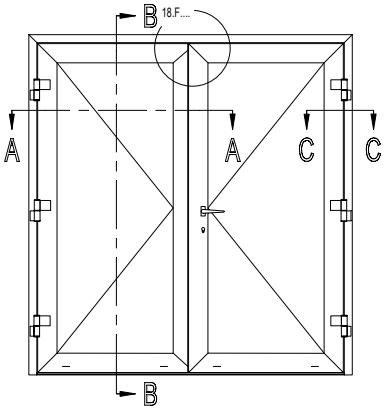
schaal - échelle
scale - Maßstab
1/2

D0055299

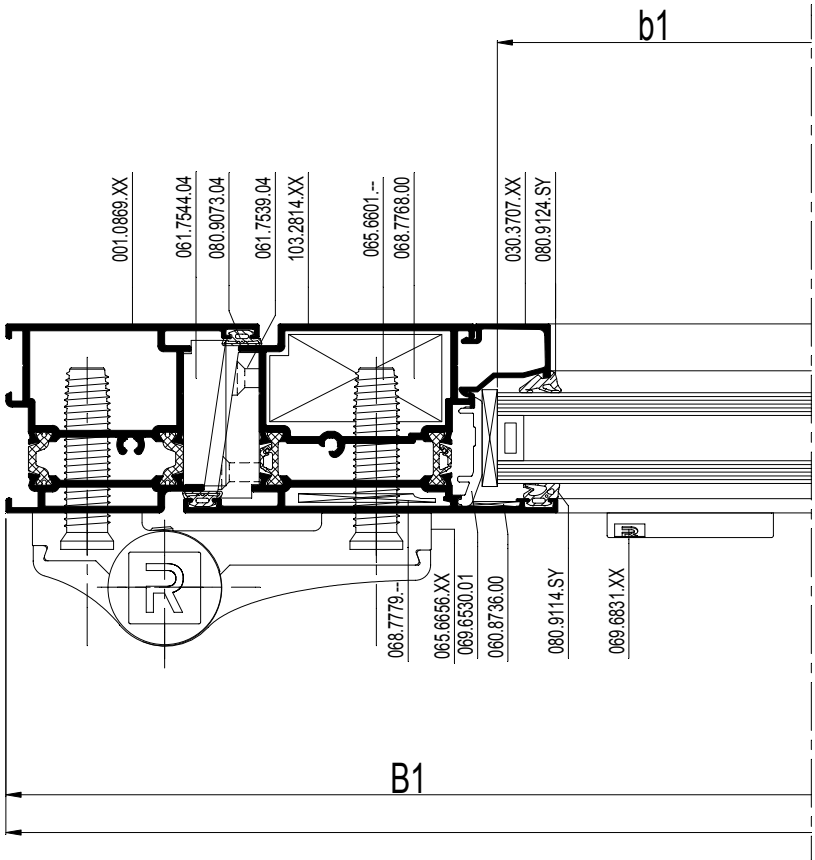
Eco system

DRZWI DWUSKRZ. Z-T OTW NA ZEW. ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING WITH BRUSH
Z-T TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 37	18.C....
			2	B2 - 37	
			1	H - 60	
			2	H - 60	
103.2826.XX			1	H - 60	18.C....
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 254	
005.0030.XX			1	B1 - 58	18.C....
			1	B2 - 79	
001.0071.XX			1	B - 114	18.C....



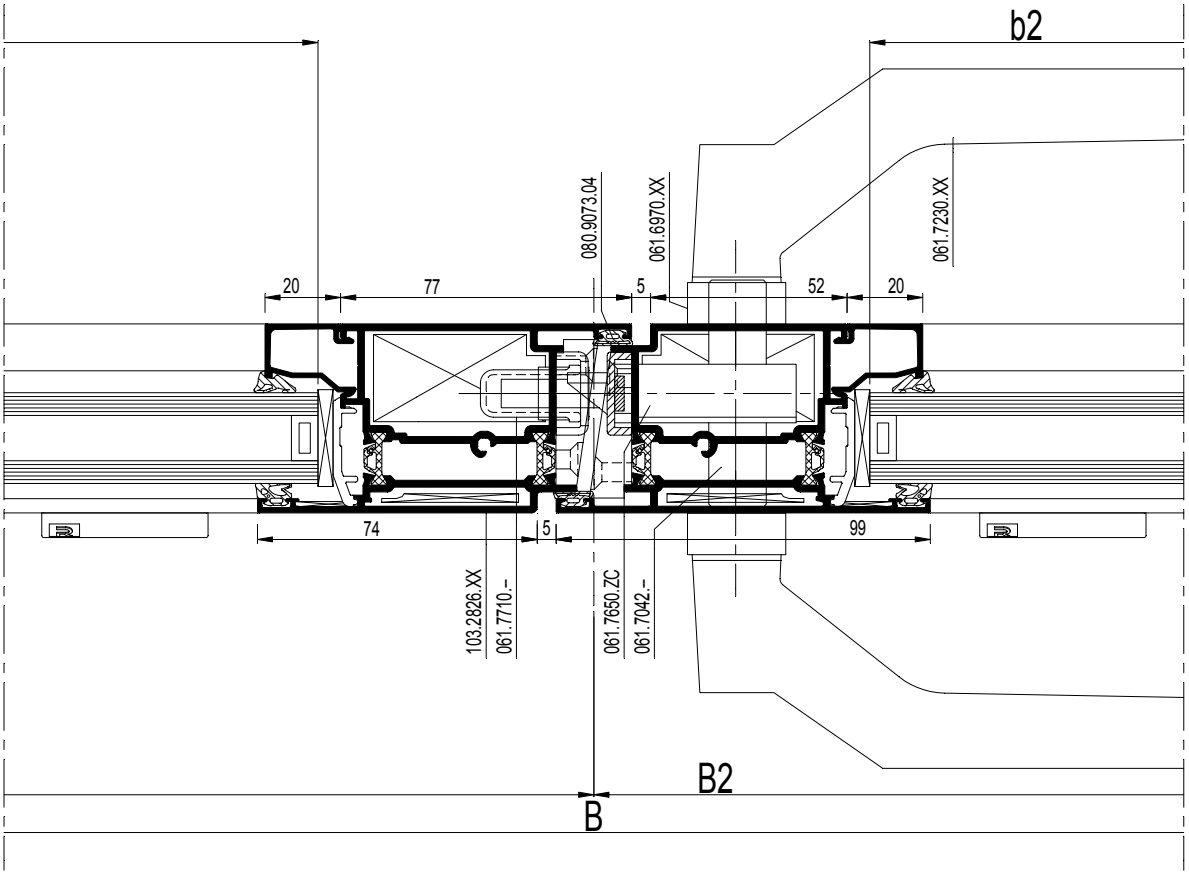
schaal - échelle
scale - Maßstab
1/2

D0055313

DRZWI DWUSKRZ. Z-T OTW NA ZEW. ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING WITH BRUSH
Z-T TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

b1 = B1 - 203
b2 = B2 - 203
h = H - 226

A - A



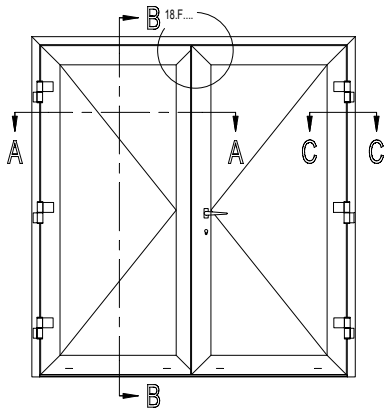
schaal - échelle
scale - Maßstab
1/2

D0055313

Eco system

DRZWI DWUSKRZ. Z-T OTW NA ZEW. ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING WITH BRUSH
Z-T TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

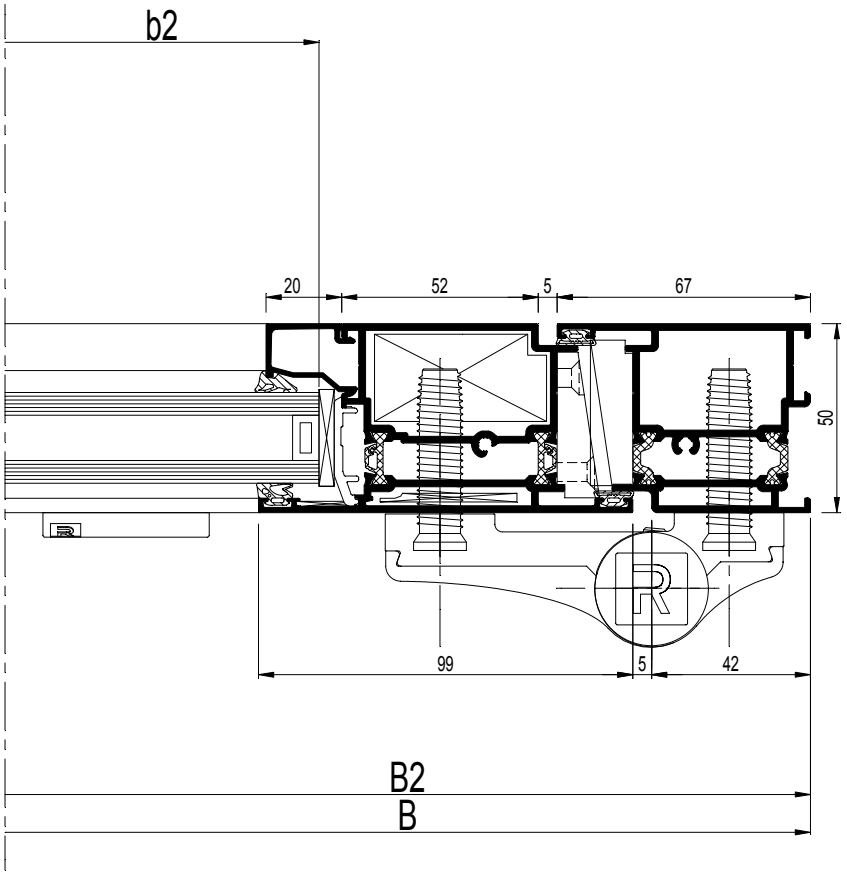
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



schaal - échelle
scale - Maßstab
1/2

D0055315

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

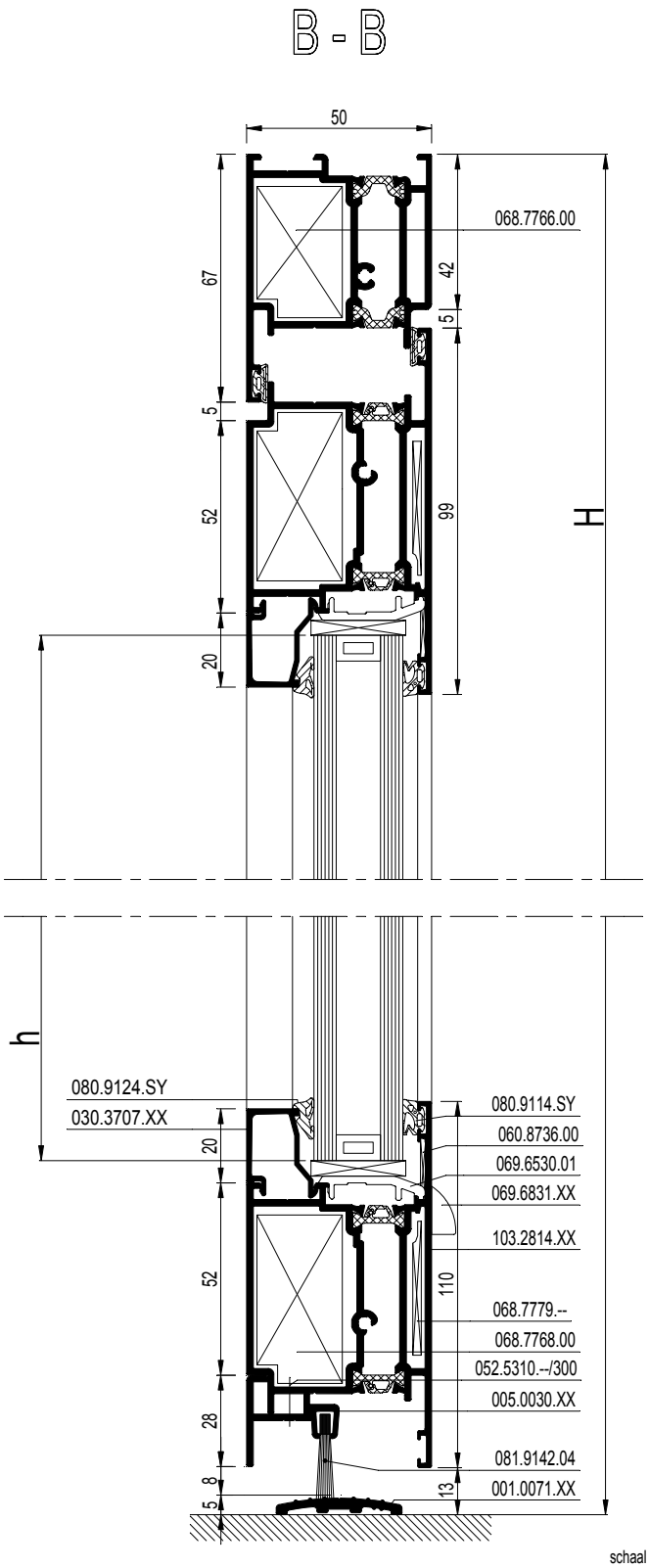
18.E.084
01/2010

Eco system

DRZWI DWUSKRZ. Z-T OTW NA ZEW. ZE SZCZOTKA
JOINT-BROSSE PORTE Z-T OUVRANT VERS L'EXTERIEUR
Z-T DOOR OUTWARD OPENING WITH BRUSH
Z-T TUER AUSSEN OEFFN. MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6692.04		1	18.G....
069.6693.04		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
081.9142.04		18.F....	18.G....
081.9092.04		12x 38.5	18.G....
052.5310.--		1/300mm	18.G....



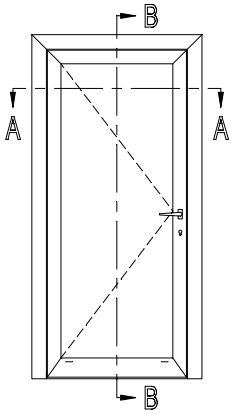
schaal - échelle
scale - Maßstab
1/2

D0055315

Eco system

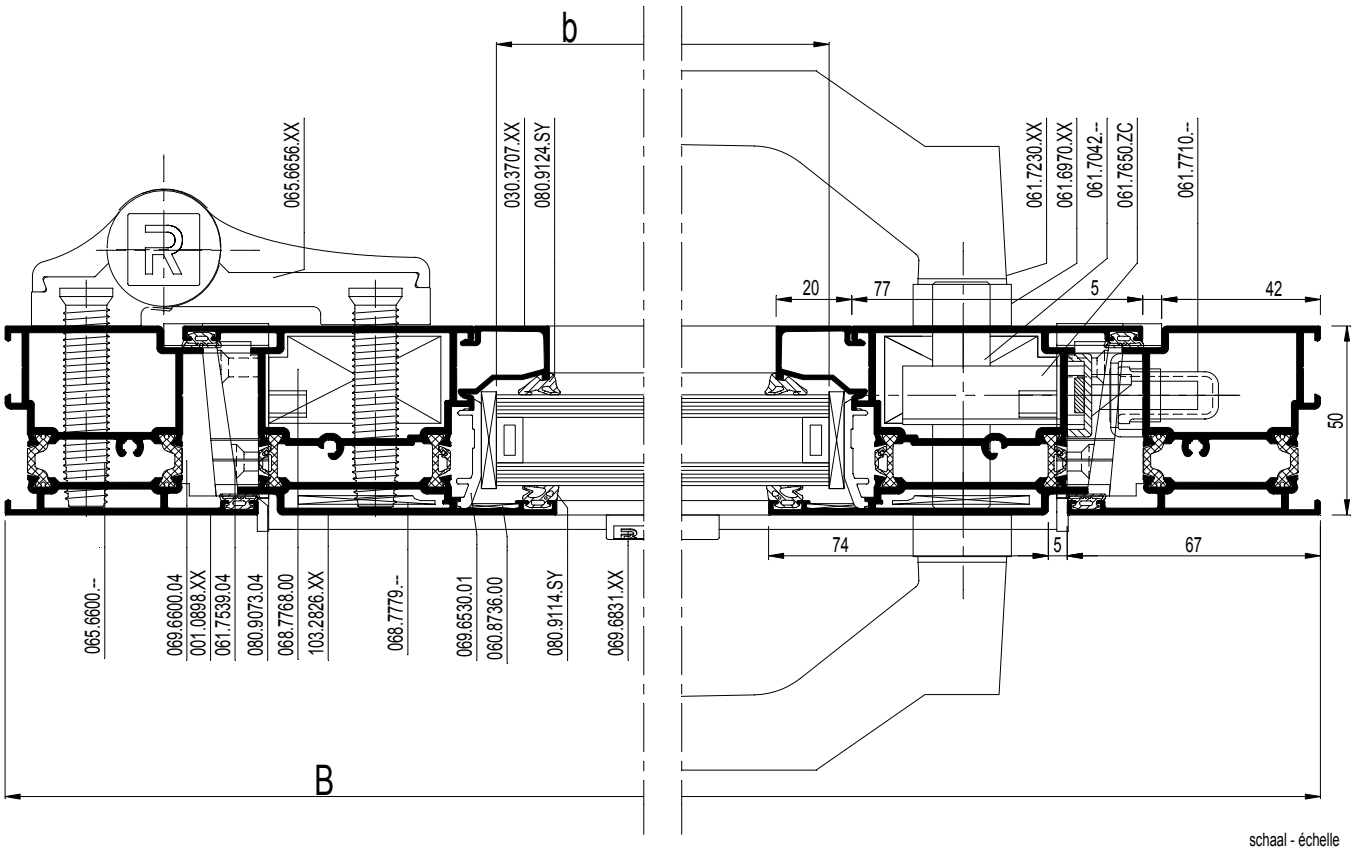
DRZWI OTW. DO WEWNATRZ Z PROGIEM
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B - 94	18.C....
			2	H - 52	
030.3707.XX			2	B - 248	18.C....
			2	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B - 123	18.C....

A - A



schaal - échelle
scale - Maßstab
1/2

D0055349

Eco system

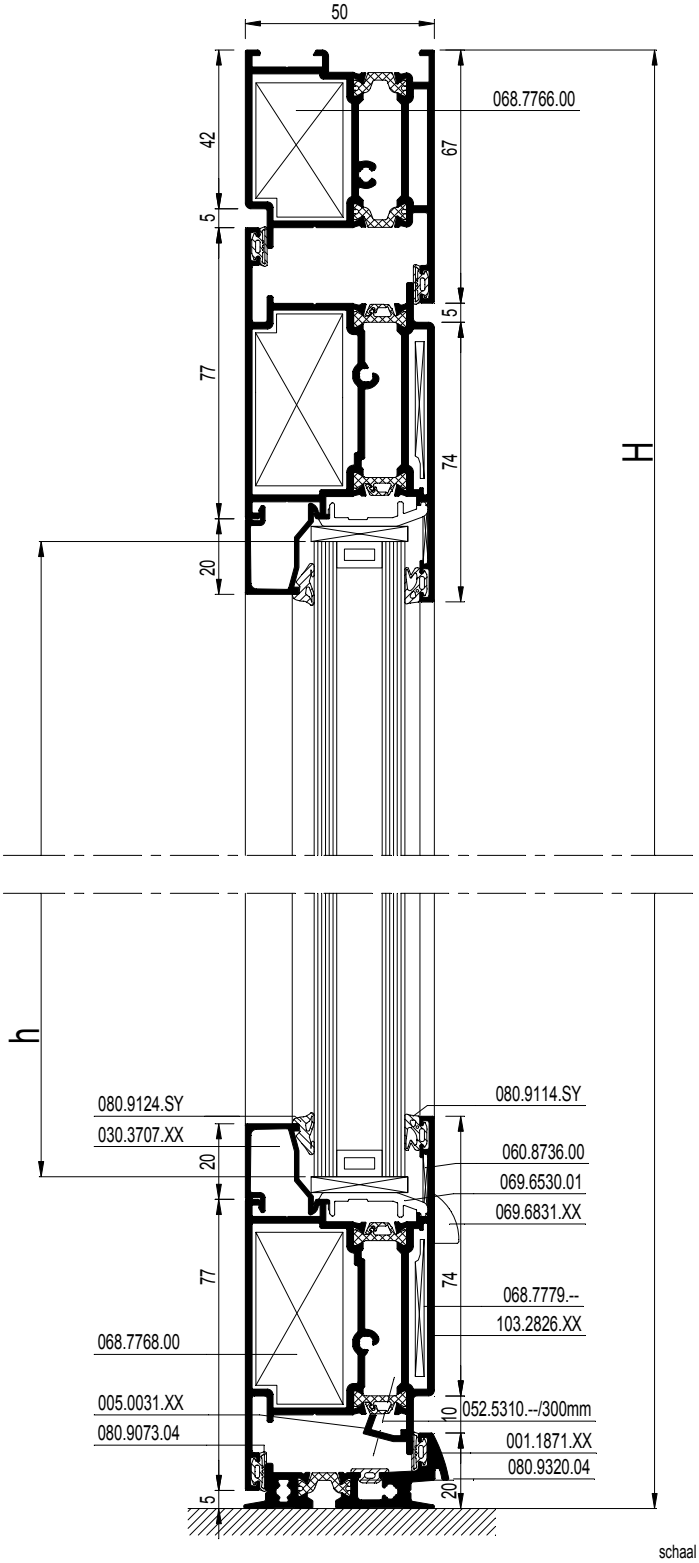
DRZWI OTW. DO WEWNATRZ Z PROGIEM
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		4	18.G....
068.7779.--		4	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
069.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9073.04		4B + 4H	18.G....
080.9114.SY		(2xB) + (2xH)	18.G....
080.9124.SY		(2xB) + (2xH)	18.G....
080.9320.04		B	18.G....
052.5310.--		1/300mm	18.G....

b = B - 260
h = H - 218

B - B



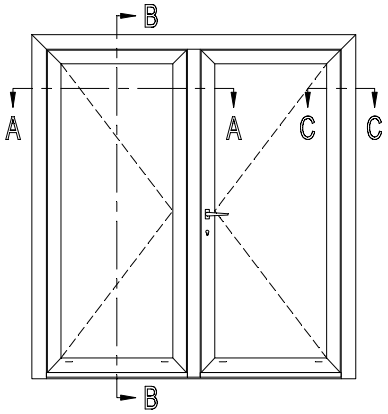
schaal - échelle
scale - Maßstab
1/2

D0055349

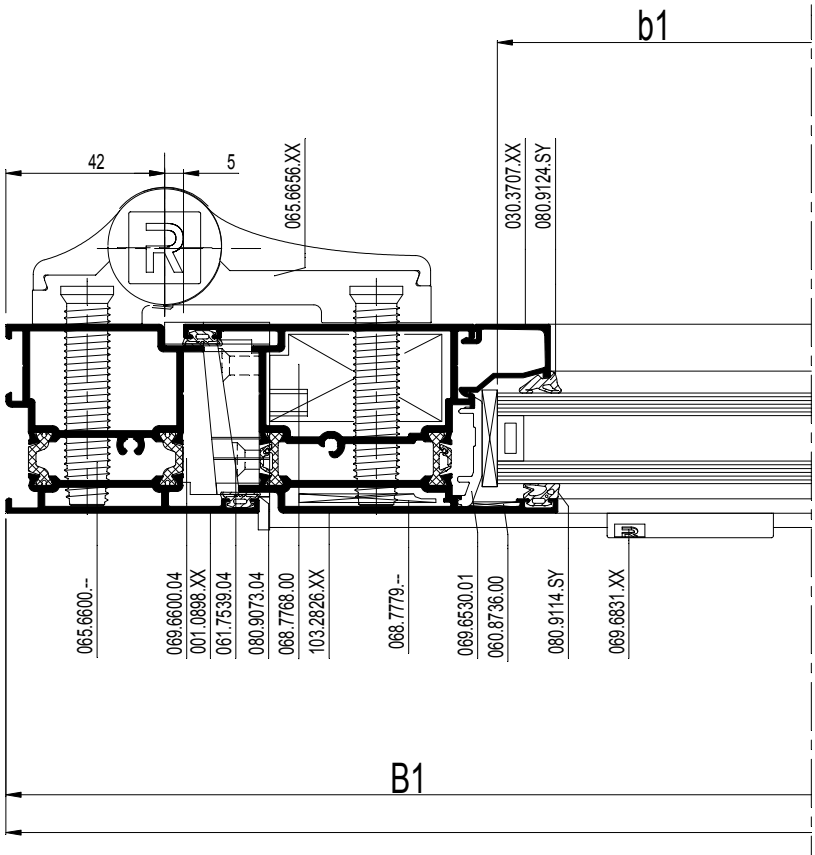
Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ Z PROGIEM
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B1 - 49.5	18.C....
			2	B2 - 49.5	
			2	H - 52	
			2	H - 52	
001.1015.XX			1	H - 106	18.C....
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B1 - 53.5	18.C....
			1	B2 - 78.5	

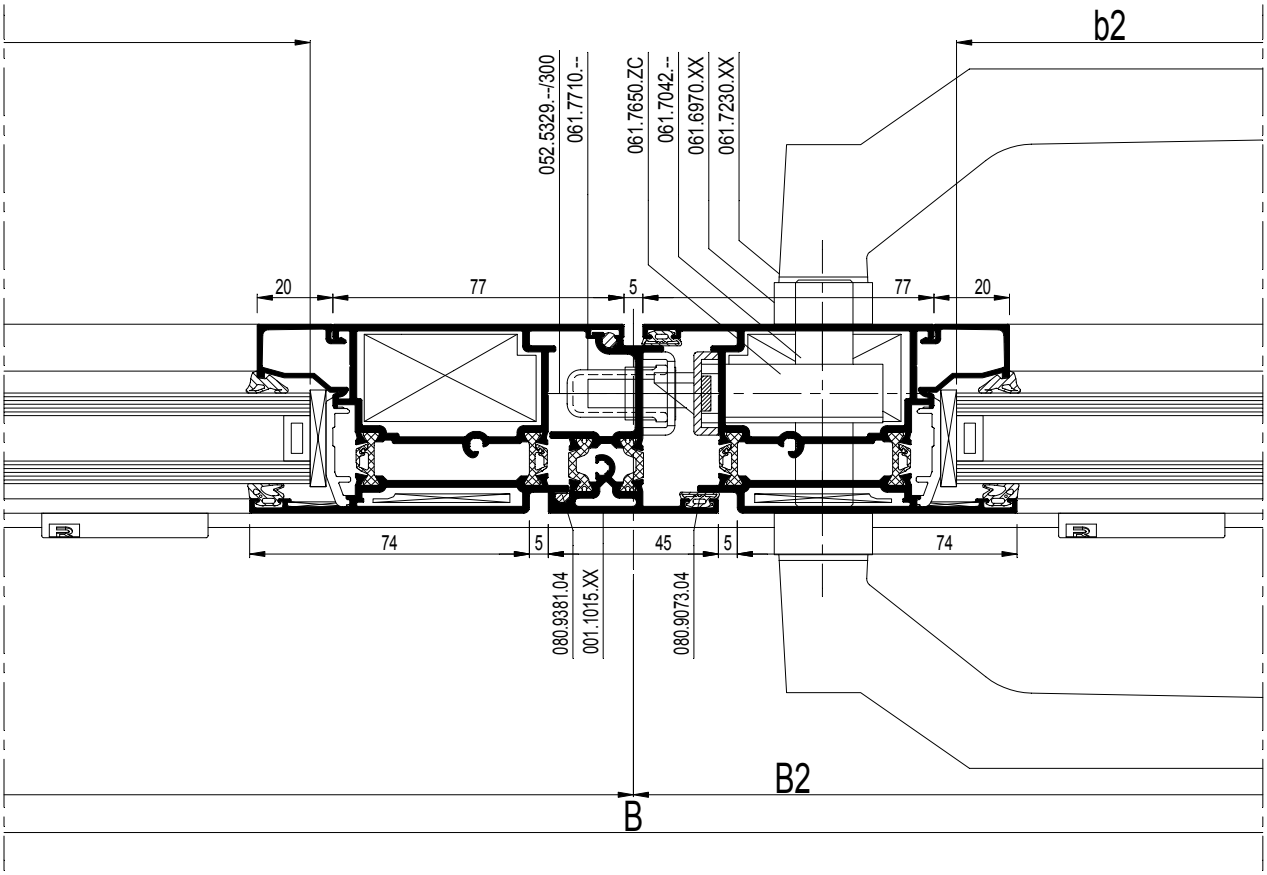


schaal - échelle
scale - Maßstab
1/2

D0055352

b1 = B1 - 215.5
b2 = B2 - 215.5
h = H - 218

A - A



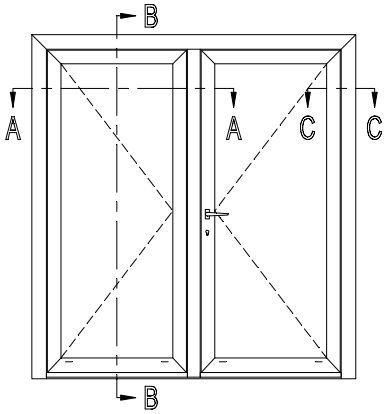
schaal - échelle
scale - Maßstab
1/2

D0055352

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ Z PROGIEM
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

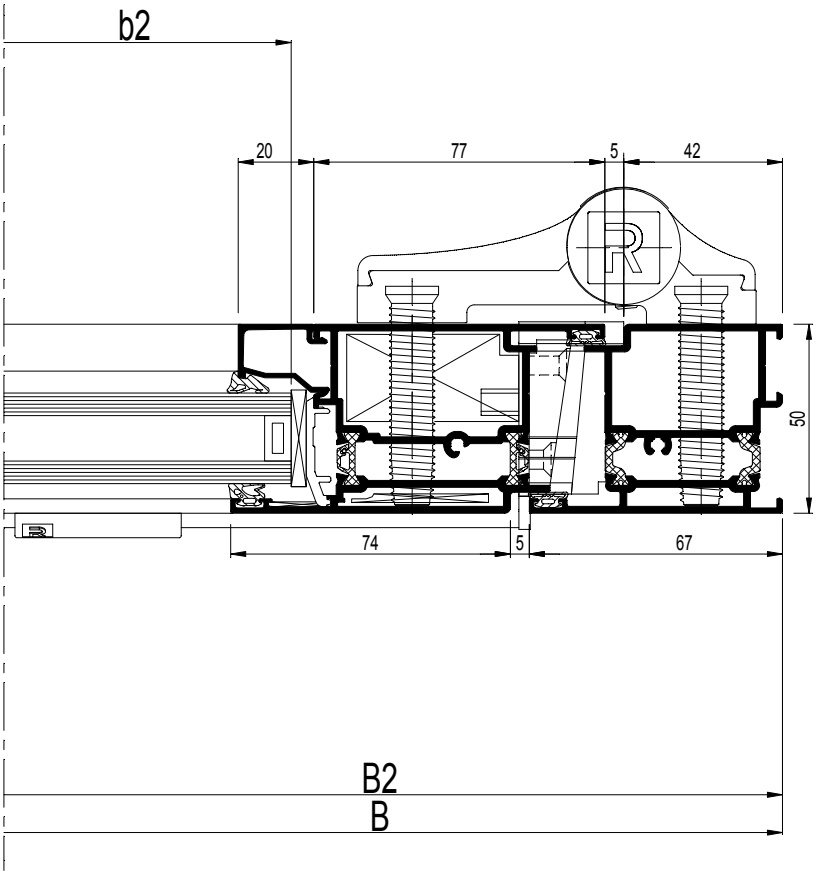
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		3	18.G...
052.5310.--		6	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

		#	
061.7302.ZC (din L)		1	18.G....
of - ou - or - oder			
061.7303.ZC (din R)		1	18.G....
052.5316.--		12	18.G....
061.7722.-- (din L)		1	18.G....
of - ou - or - oder			
061.7724.-- (din R)		1	18.G....
052.5316.--		3	18.G....
061.7721.--		2	18.G....
052.5316.--		4	18.G....
061.7725.-- (din L)		1	18.G....
of - ou - or - oder			
061.7723.-- (din R)		1	18.G....
052.5316.--		2	18.G....
061.7726.--		1	18.G....

schaal - échelle
scale - Maßstab
1/2

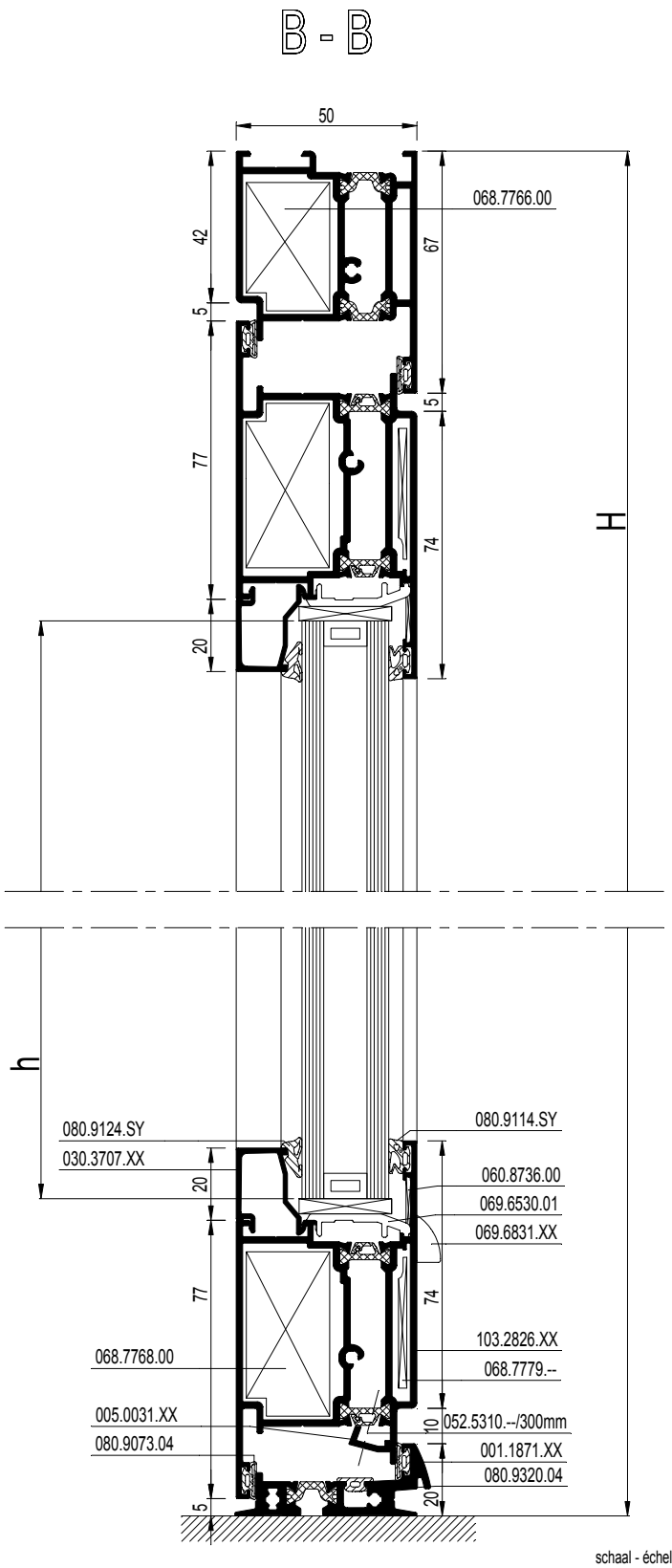
D0055359

Eco system

DRZWI DWUSKRZYD. OTW. DO WEWNATRZ Z PROGIEM
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F....	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		2	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.8528.04		1	18.G....
052.5311.--		1	18.G....
069.8526.04		1	18.G....
052.5311.--		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		4B + 8H	18.G....
080.9320.04		B	18.G....
080.9381.04		2 x h	18.G....
052.5329.--		1/300mm	18.G....
052.5310.--		1/300mm	18.G....



schaal - échelle
scale - Maßstab
1/2

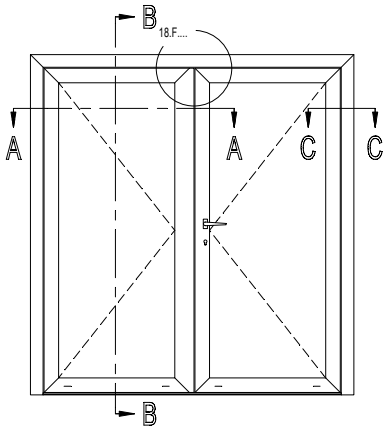
D0055359

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

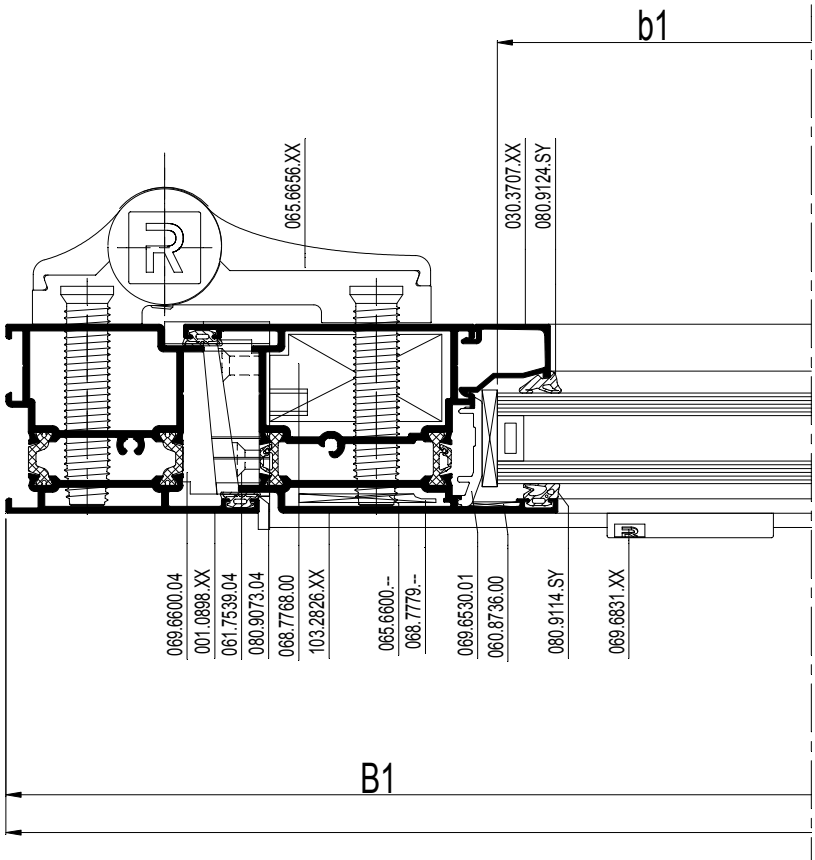
Eco system

DRZWI OTW. DO WEWNATRZ Z PROGIEM
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



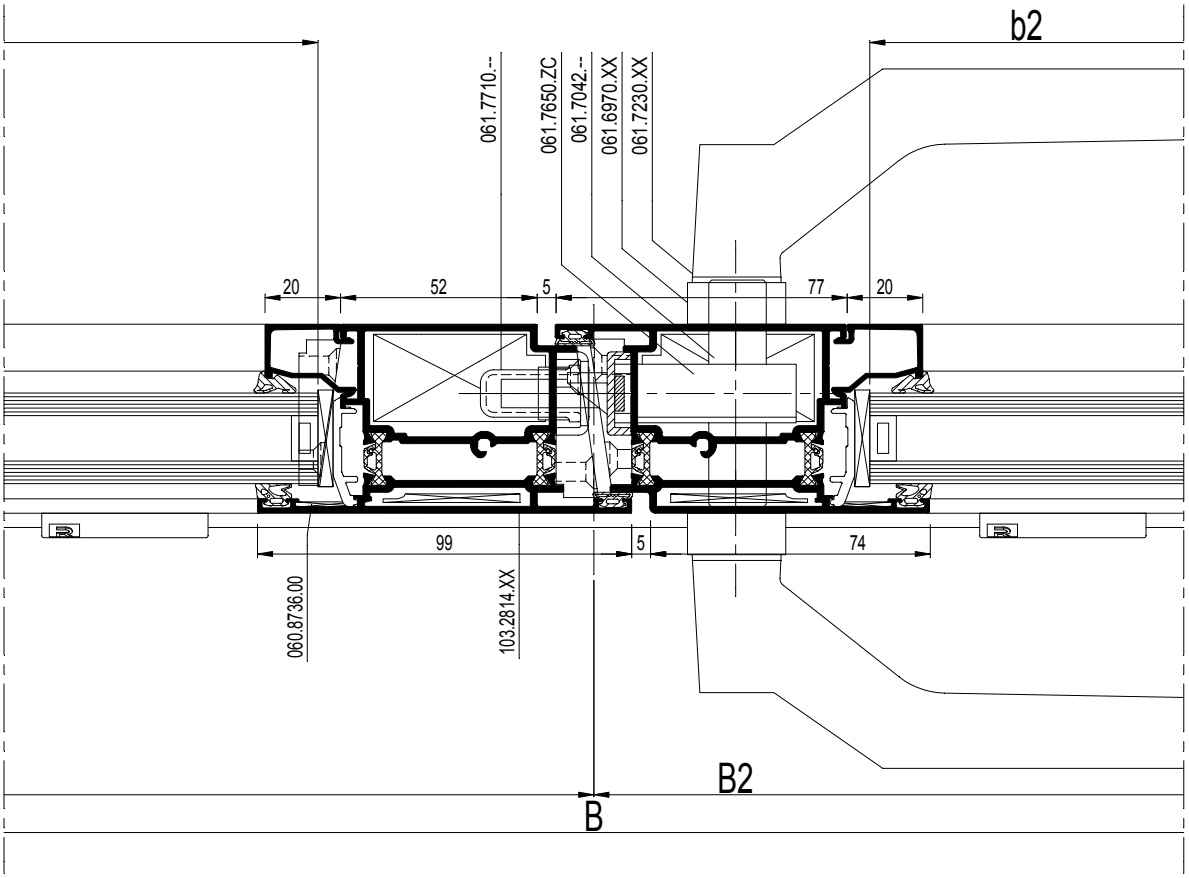
			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			2	B1 - 37	18.C....
			2	B2 - 37	
			1	H - 52	
			2	H - 52	
103.2814.XX			1	H - 52	18.C....
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B1 - 69.5	18.C....
			1	B2 - 66	



schaal - échelle
scale - Maßstab
1/2

D0055498

A - A



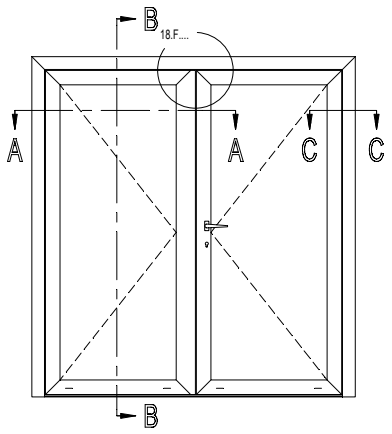
schaal - échelle
scale - Maßstab
1/2

D0055498

Eco system

DRZWI OTW. DO WEWNATRZ Z PROGIEM
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

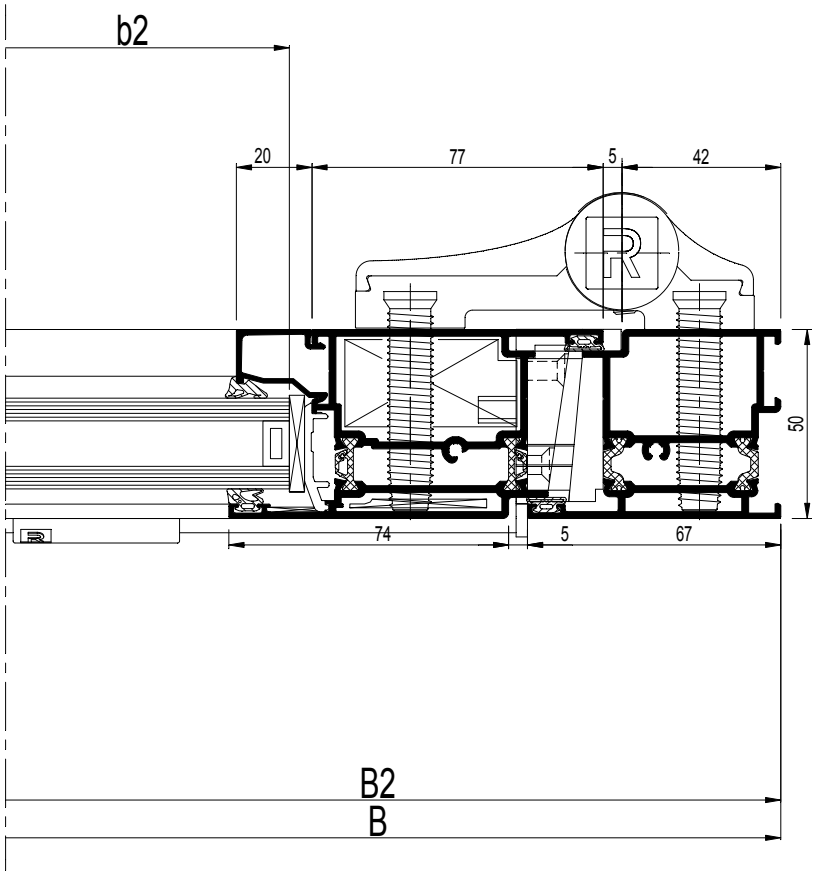
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		3	18.G...
052.5310.--		6	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

061.7302.ZC (din L)		1	ACCESS CS
of - ou - or - oder			
061.7303.ZC (din R)		1	ACCESS CS
052.5316.--		12	ACCESS CS
061.7722.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7724.-- (din R)		1	ACCESS CS
052.5316.--		3	ACCESS CS
061.7721.--		2	ACCESS CS
052.5316.--		4	ACCESS CS
061.7725.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7723.-- (din R)		1	ACCESS CS
052.5316.--		2	ACCESS CS
061.7726.--		1	ACCESS CS

b1 = B1 - 203
b2 = B2 - 203
h = H - 218

schaal - échelle
scale - Maßstab
1/2

D0055501

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

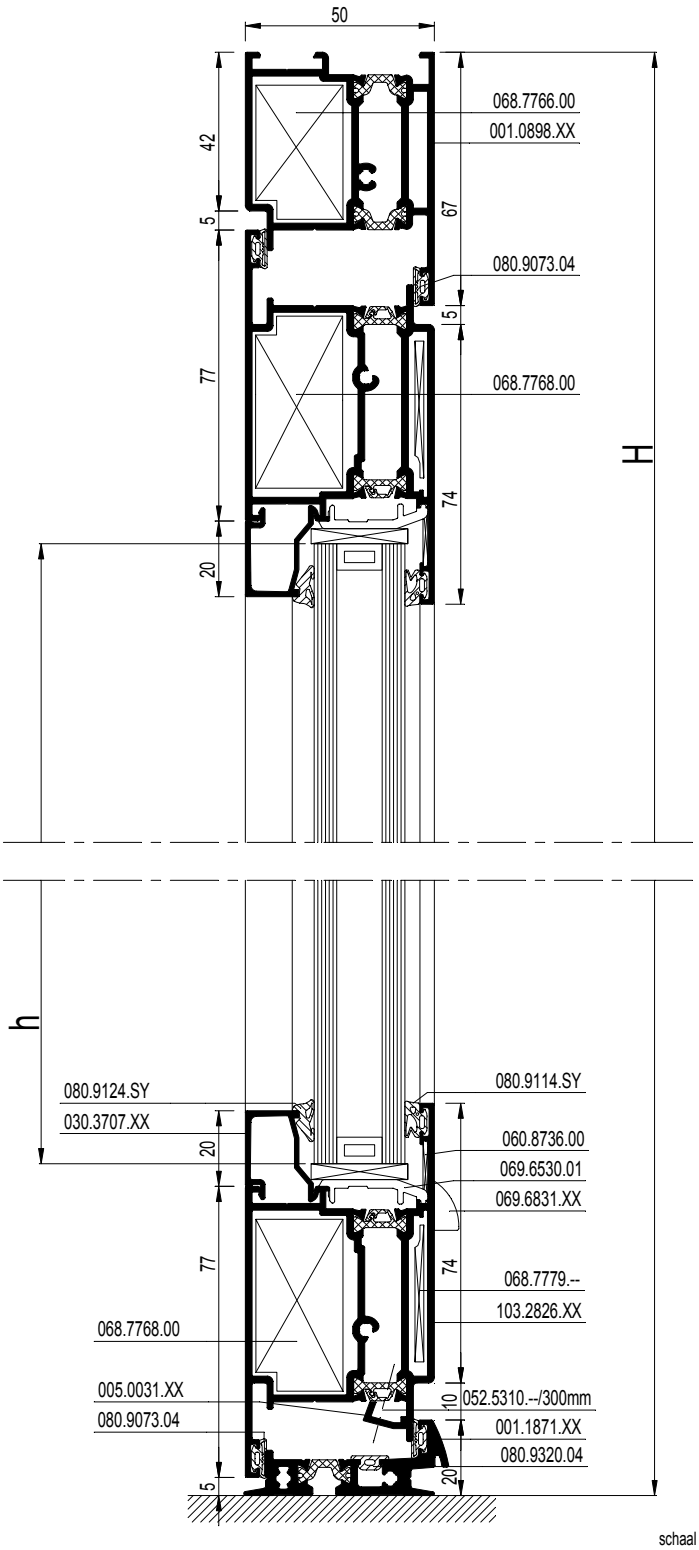
Eco system

DRZWI OTW. DO WEWNATRZ Z PROGIEM
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F....	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6692.04		1	18.G....
069.6693.04		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		2	18.G....
052.5313.--		4	18.G....
052.5316.--		4	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		4B + 8H	18.G....
080.9320.04		B	18.G....
081.9092.04		4x 38.5	18.G....
052.5310.--		1/300mm	18.G....

B - B



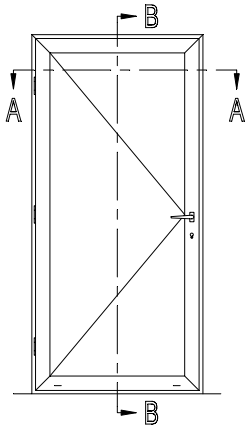
schaal - échelle
scale - Maßstab
1/2

D0055501

Eco system

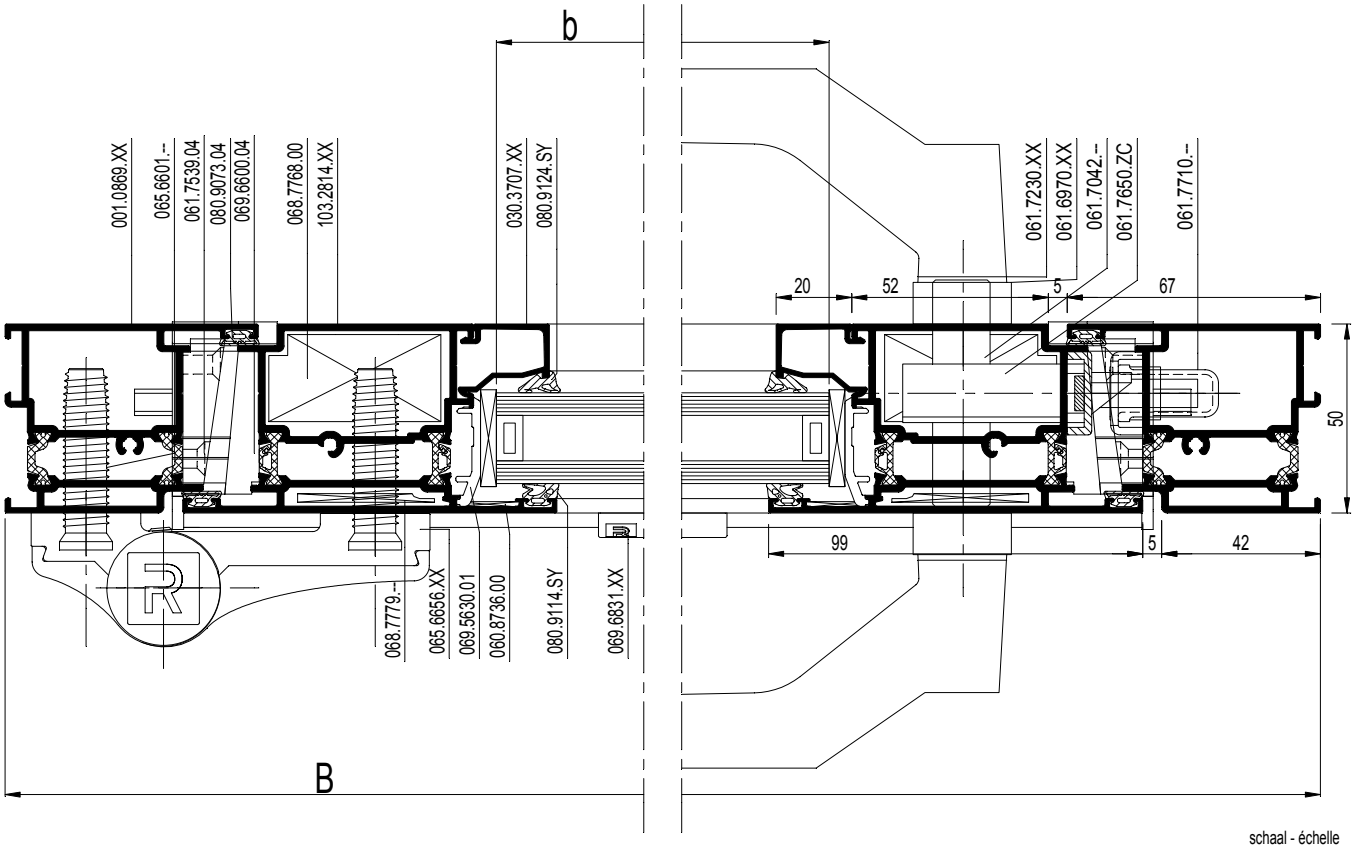
DRZWI OTW. NA ZEWNATRZ Z PROGIEM
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B - 94	18.C....
			2	H - 52	
030.3707.XX			2	B - 248	18.C....
			2	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B - 123	18.C....

A - A



schaal - échelle
scale - Maßstab
1/2

D0055507

Eco system

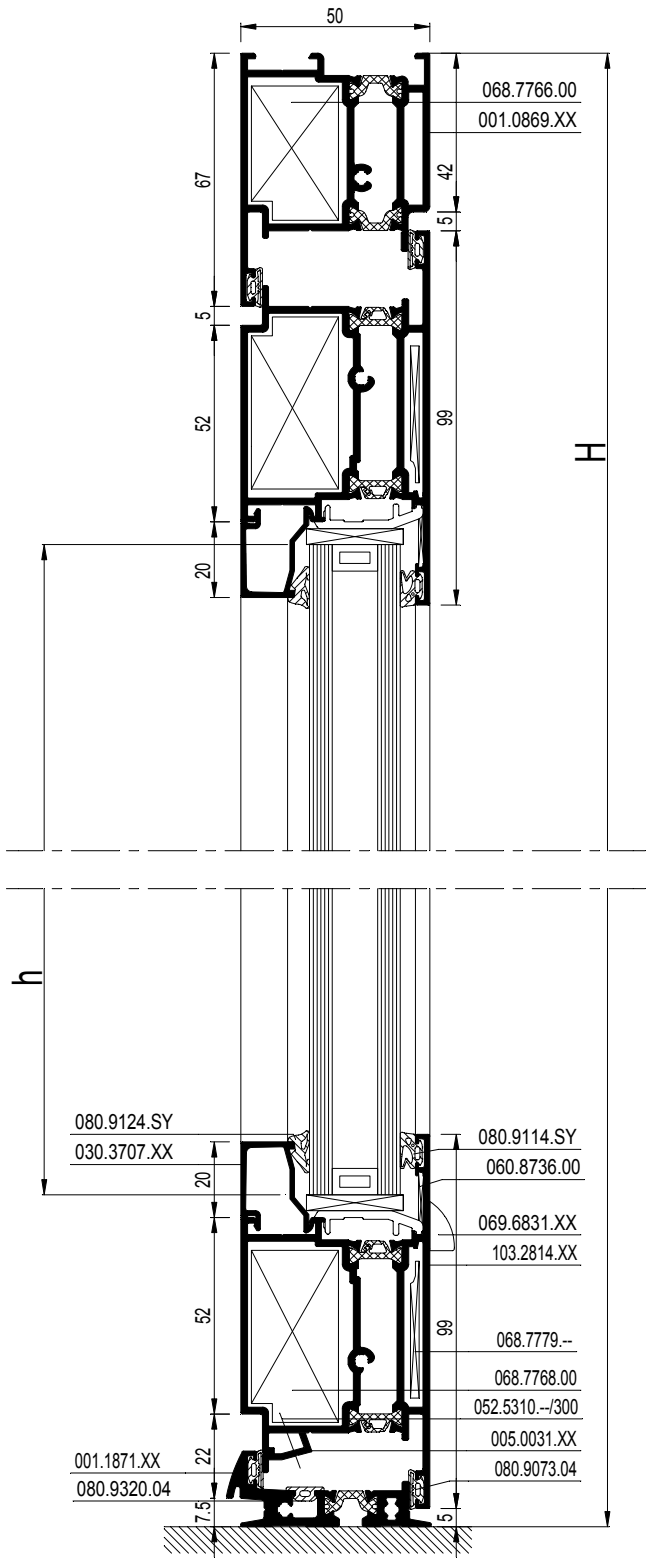
DRZWI OTWIERANE NA ZEWN. Z PROGIEM
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		4	18.G....
068.7779.--		4	18.G....
065.6656.XX		18.F....	18.G...
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb + 2xh	18.G....
080.9124.SY		2xb + 2xh	18.G....
080.9073.04		4xB + 4xH	18.G....
080.9320.04		B	18.G....
052.5310.--		1/300mm	18.G....

b = B - 260
h = H - 218

B - B



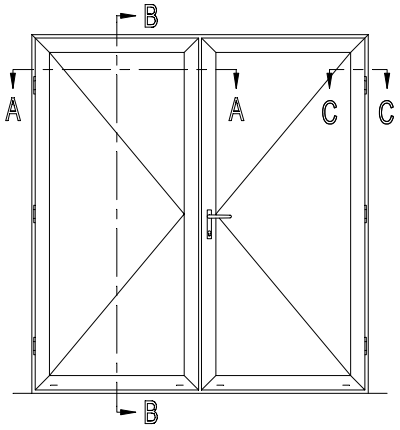
schaal - échelle
scale - Maßstab
1/2

D0055507

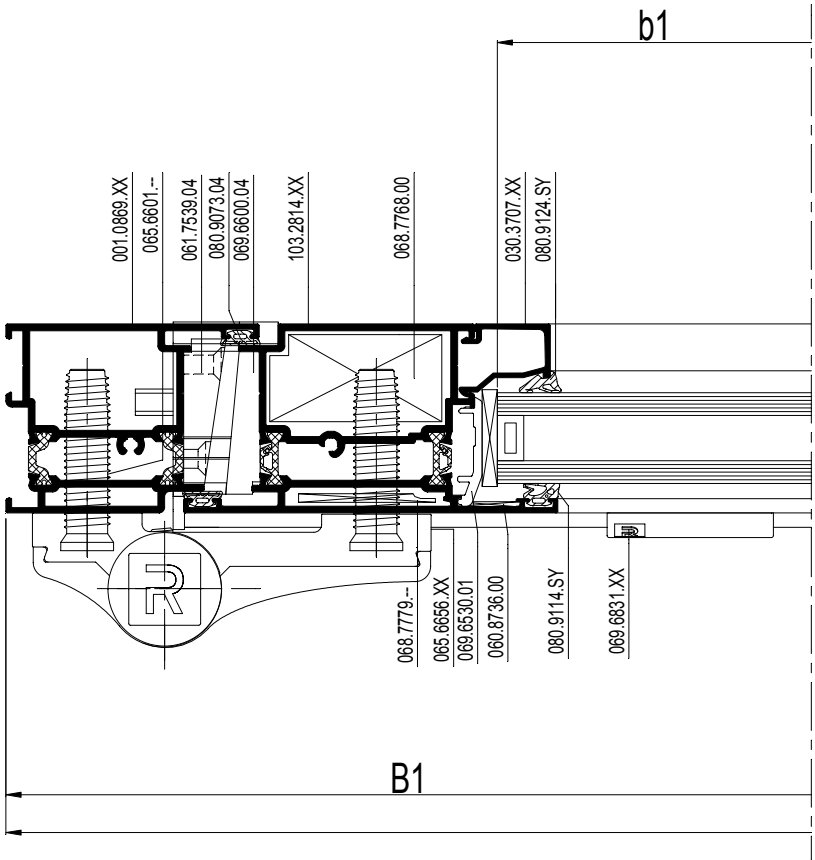
Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ Z PROGIEM
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 49.5	18.C....
			2	B2 - 49.5	
			2	H - 52	
			2	H - 52	
001.0815.XX			1	H - 106	18.C....
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B1 - 53.5	18.C....
			1	B2 - 78.5	

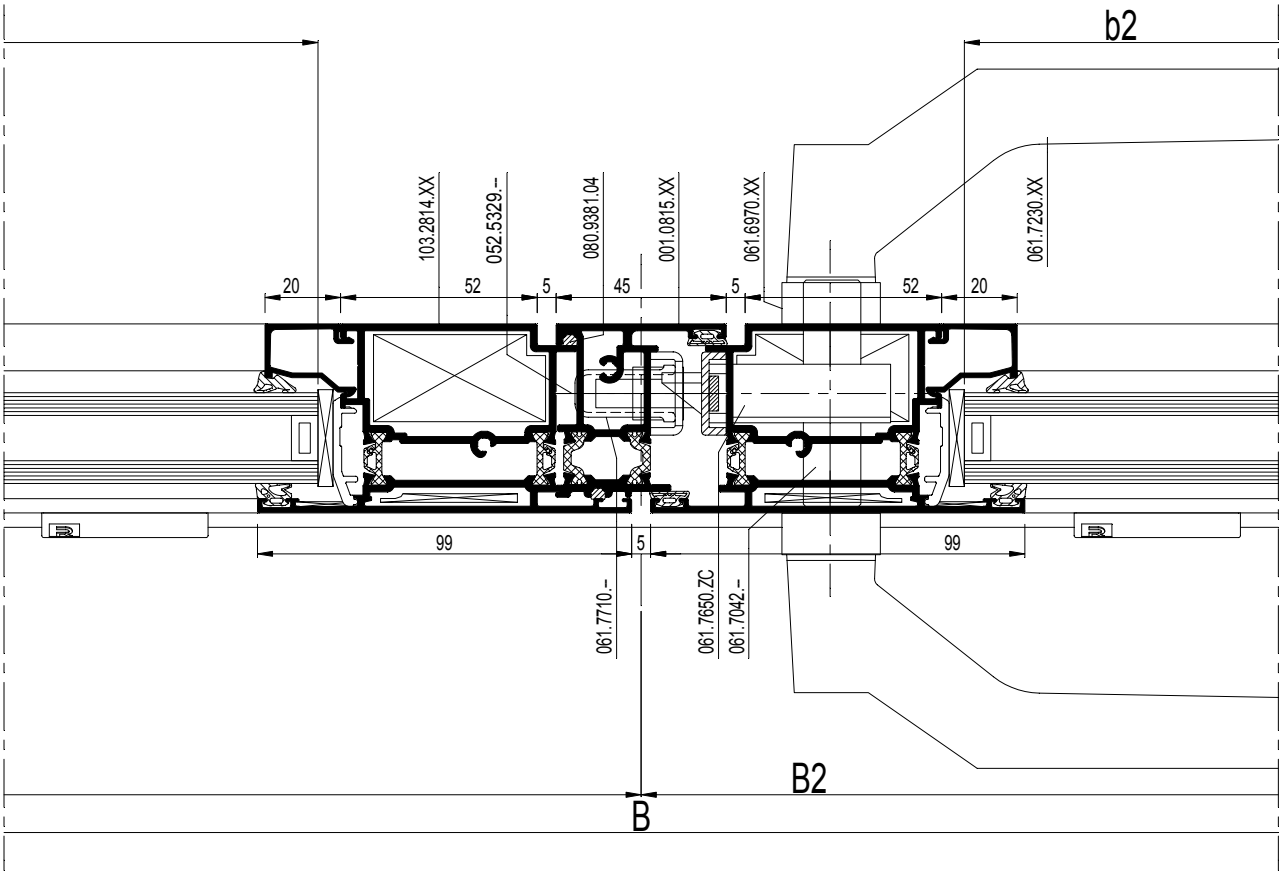


schaal - échelle
scale - Maßstab
1/2

D0055508

b1 = B1 - 215.5
b2 = B2 - 215.5
h = H - 218

A - A



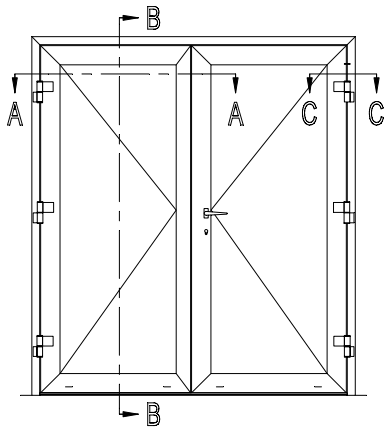
schaal - échelle
scale - Maßstab
1/2

D0055508

Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWNATRZ Z PROGIEM
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

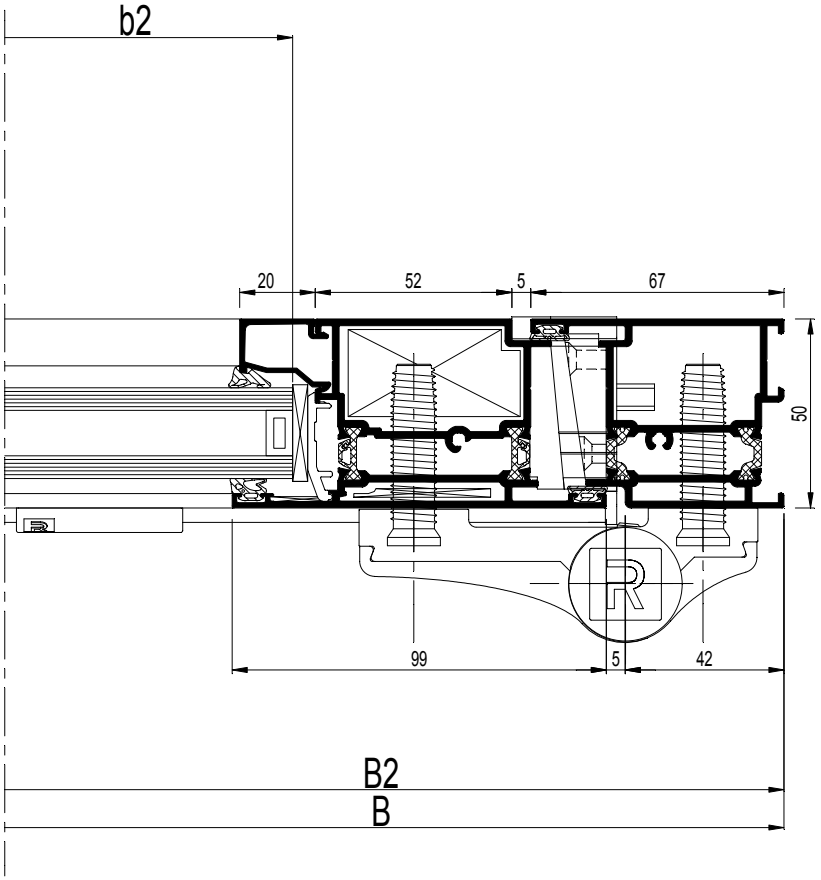
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



* Variant / Variante / Variant / Variante

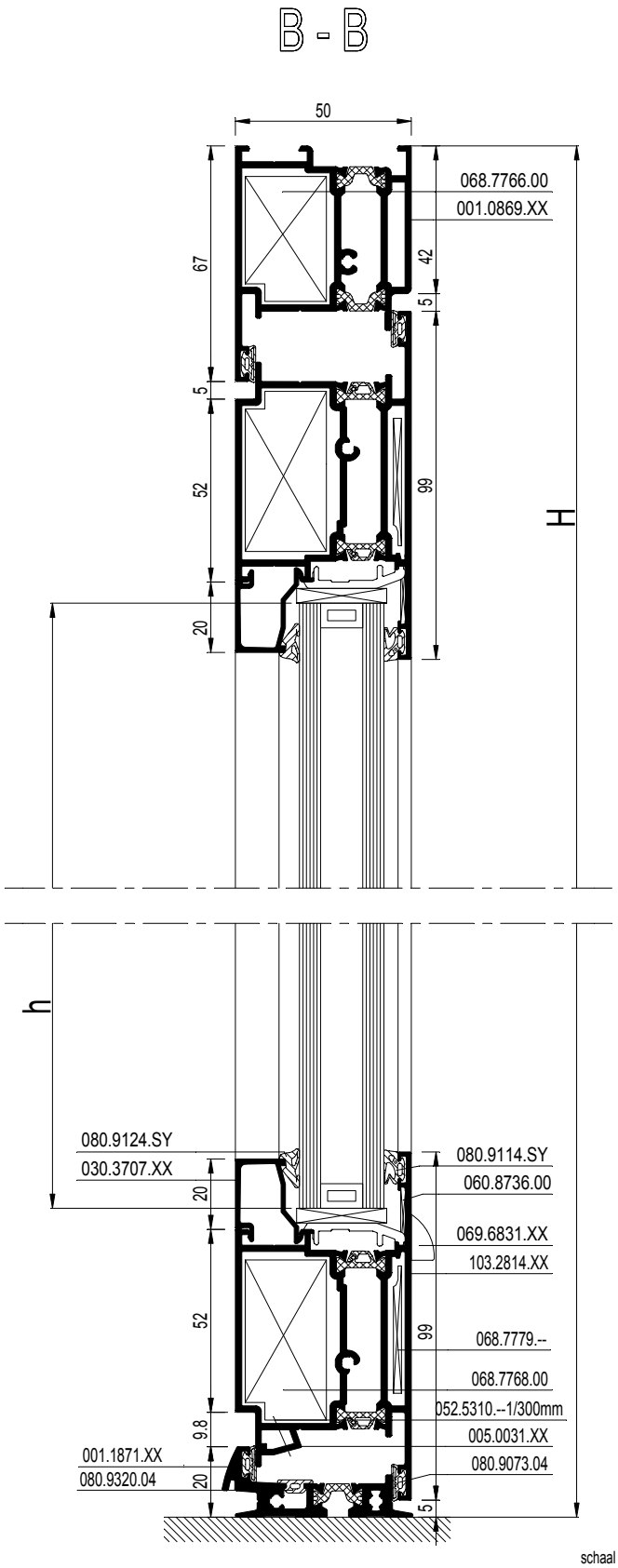
Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

061.7302.ZC (din L)		1	ACCESS CS
of - ou - or - oder			
061.7303.ZC (din R)		1	ACCESS CS
052.5316.--		12	ACCESS CS
061.7722.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7724.-- (din R)		1	ACCESS CS
052.5316.--		3	ACCESS CS
061.7721.--		2	ACCESS CS
052.5316.--		4	ACCESS CS
061.7725.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7723.-- (din R)		1	ACCESS CS
052.5316.--		2	ACCESS CS
061.7726.--		1	ACCESS CS

schaal - échelle
scale - Maßstab
1/2

D0055510

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F....	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.8525.04		1	18.G....
052.5311.--		1	18.G....
069.8528.04		1	18.G....
052.5311.--		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9381.04		18.F....	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		4B + 6H	18.G....
080.9320.04		4B + 6H	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....



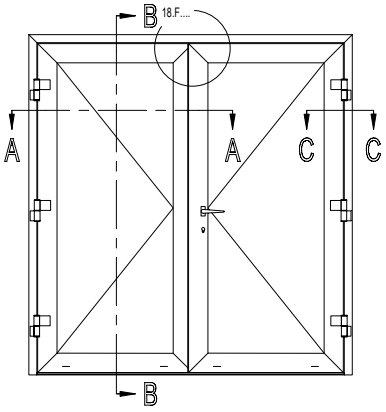
schaal - échelle
scale - Maßstab
1/2

D0055510

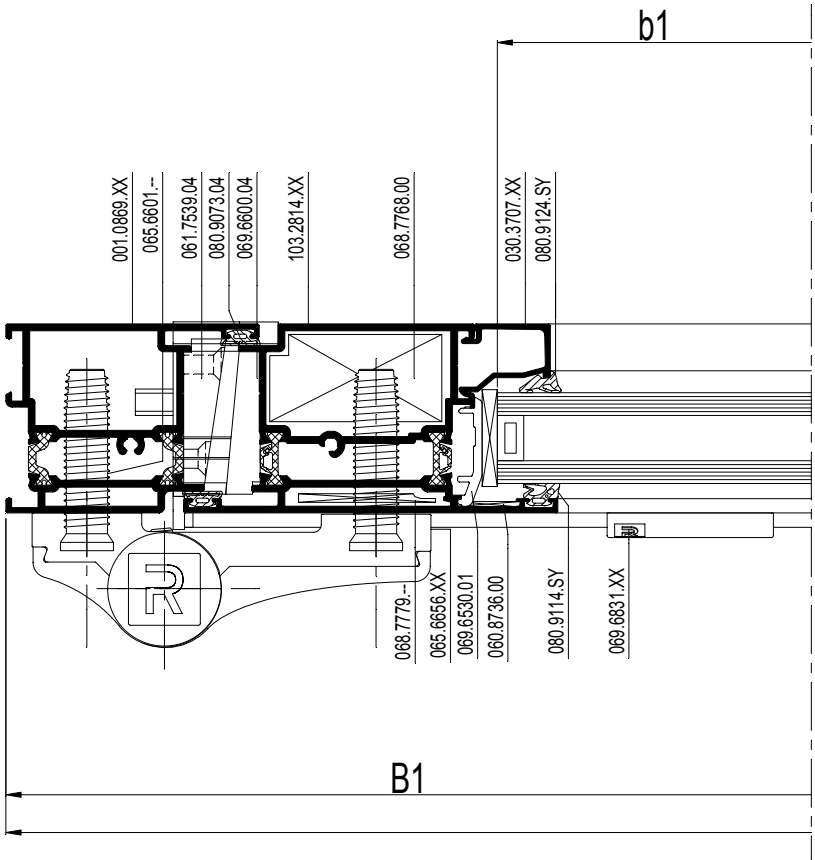
Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWN. Z-T Z PROGIEM
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			2	B1 - 37	18.C....
			2	B2 - 37	
			1	H - 52	
			2	H - 52	
103.2826.XX			1	H - 52	18.C....
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 246	
001.1871.XX			1	B - 140	18.C....
005.0031.XX			1	B1 - 69.5	18.C....
			1	B2 - 66	

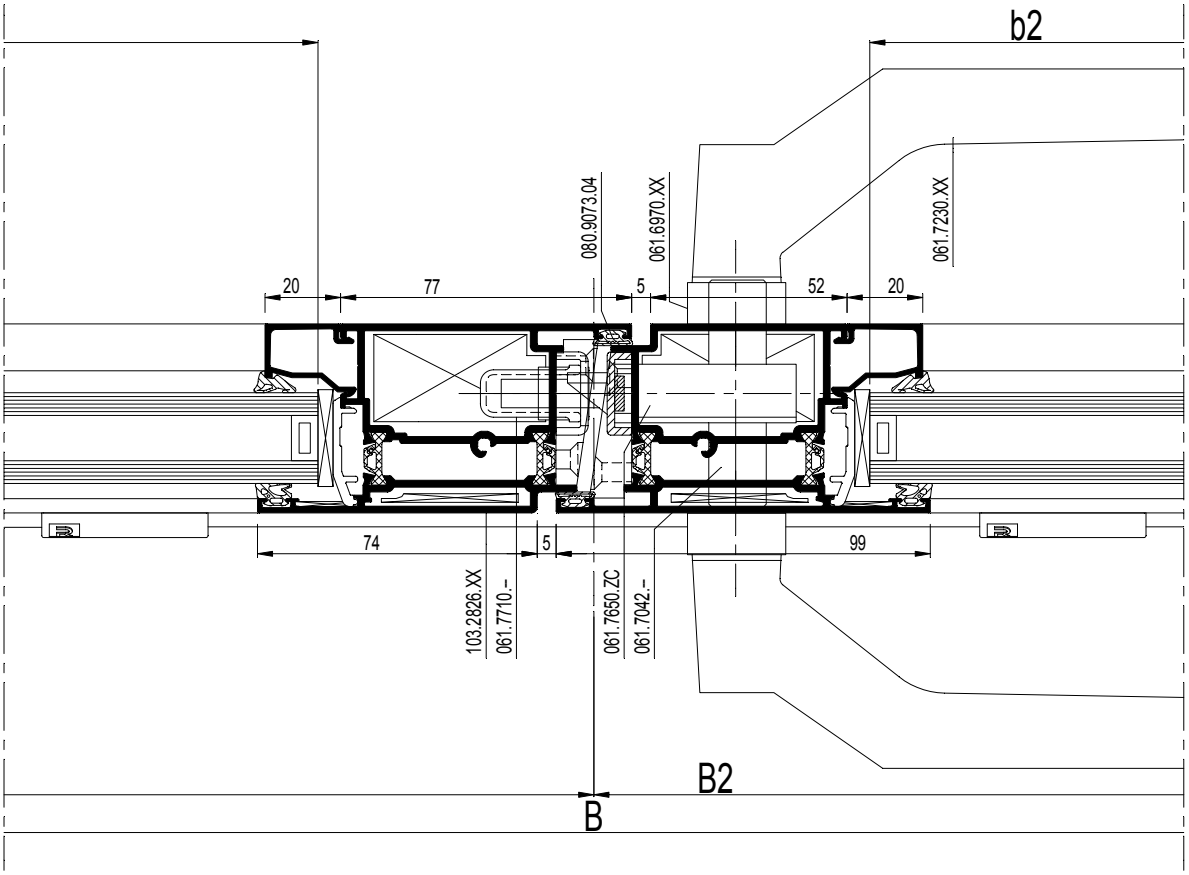


schaal - échelle
scale - Maßstab
1/2

D0055513

b1 = B1 - 203
b2 = B2 - 203
h = H - 218

A - A

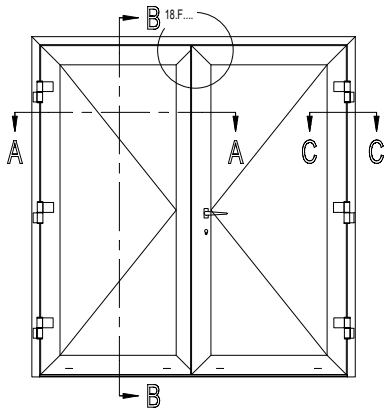


schaal - échelle
scale - Maßstab
1/2

D0055513

Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWN. Z-T Z PROGIEM
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG



Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

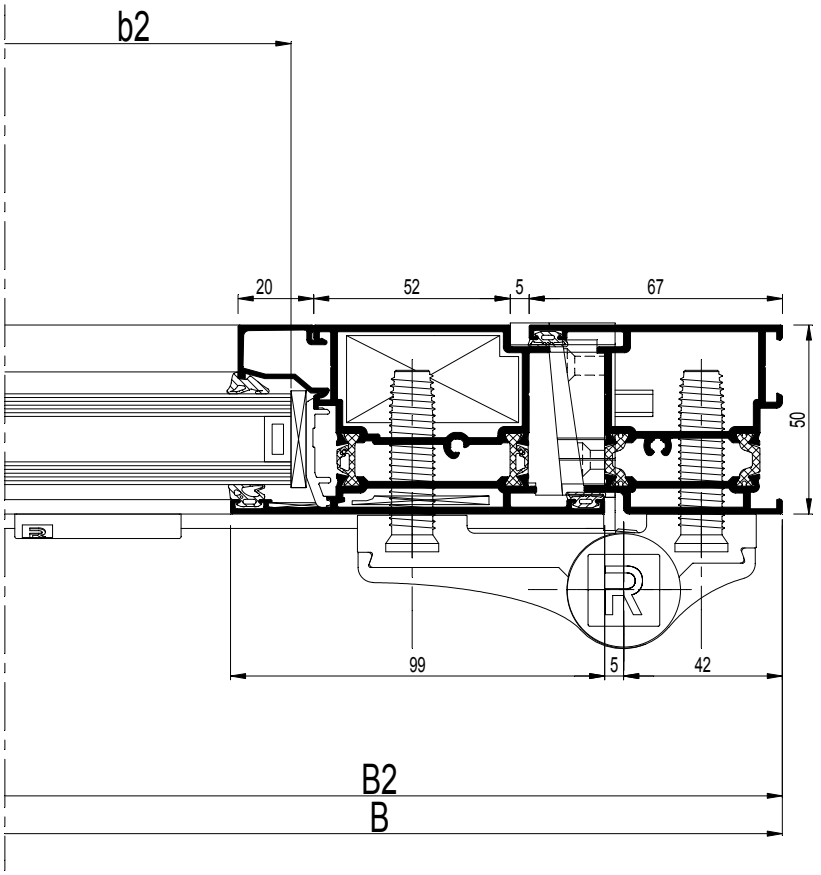
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

C - C



* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

061.7302.ZC (din L)		1	ACCESS CS
of - ou - or - oder			
061.7303.ZC (din R)		1	ACCESS CS
052.5316.--		12	ACCESS CS
061.7722.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7724.-- (din R)		1	ACCESS CS
052.5316.--		3	ACCESS CS
061.7721.--		2	ACCESS CS
052.5316.--		4	ACCESS CS
061.7725.-- (din L)		1	ACCESS CS
of - ou - or - oder			
061.7723.-- (din R)		1	ACCESS CS
052.5316.--		2	ACCESS CS
061.7726.--		1	ACCESS CS

schaal - échelle
scale - Maßstab
1/2

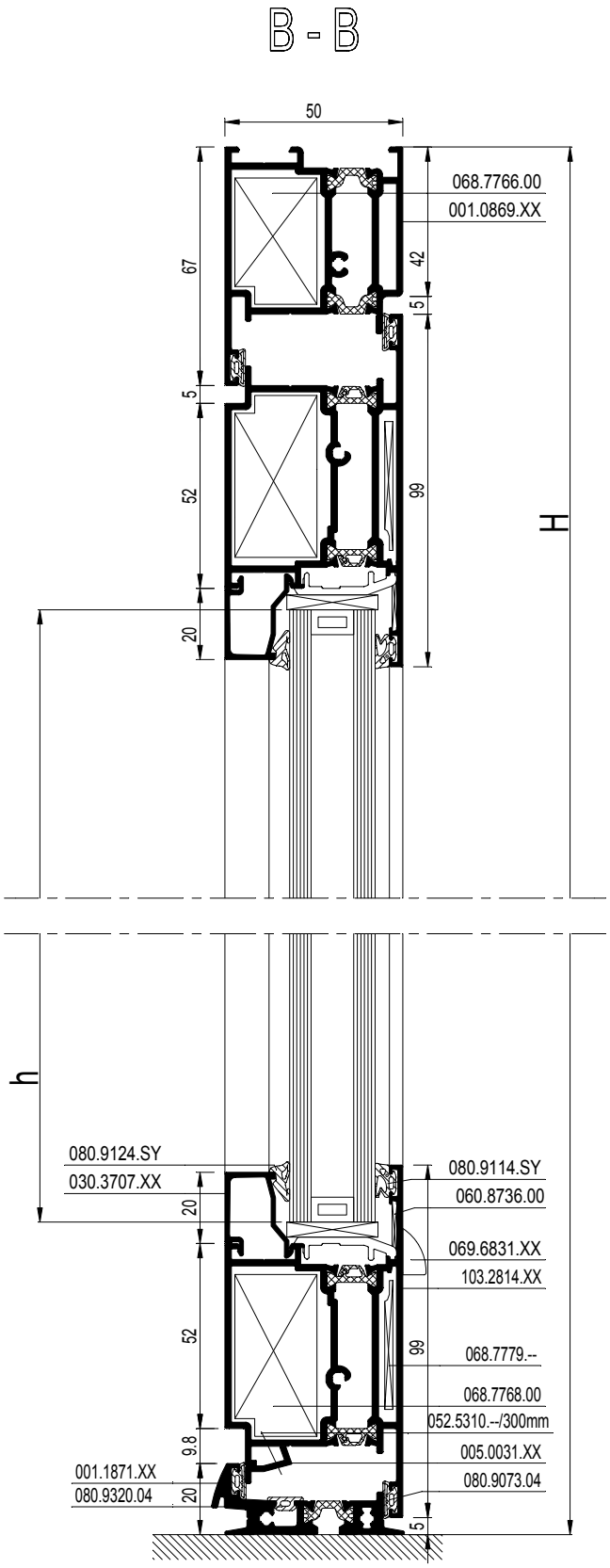
D0055514

Eco system

DRZWI DWUSKRZYD. OTW. NA ZEWN. Z-T Z PROGIEM
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

		#	☞
068.7766.00		2	18.G....
068.7768.00		8	18.G....
060.8736.00		8	18.G....
068.7779.--		8	18.G....
065.6656.XX		18.F....	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6692.04		1	18.G....
069.6693.04		1	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6600.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		4B + 6H	18.G....
080.9320.04		B	18.G....
081.9092.04		4x 38.5	18.G....
052.5310.--		1/300mm	18.G....



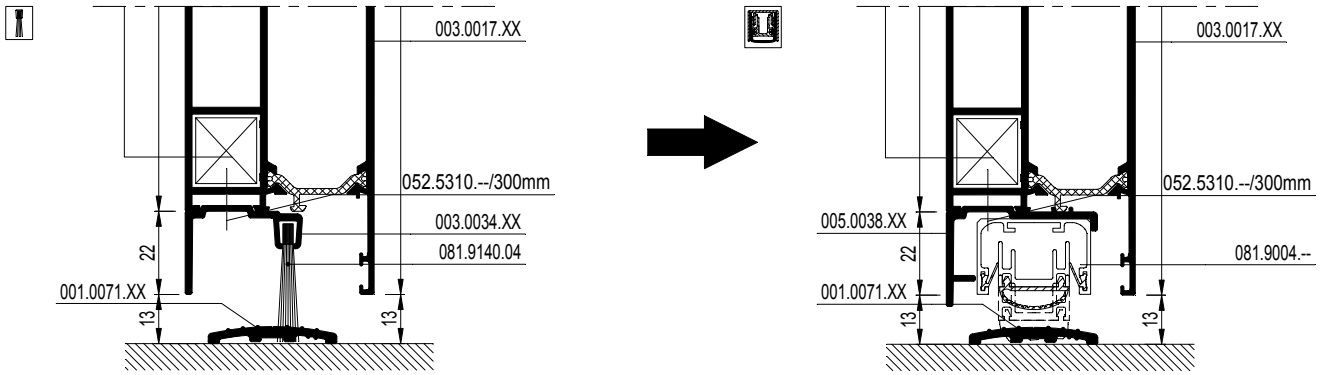
schaal - échelle
scale - Maßstab
1/2

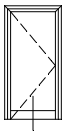
D0055514

Eco system

WERSJA DRZWI Z LISTWA OPADAJACA
VARIANTE PORTE AVEC FERMET. DE PORTE AUTOMAT.
VARIANT DOOR WITH AUTOMATIC DOOR LATCH
VARIANTE TUER MIT AUTOMATISCHER TUERDICHTUNG

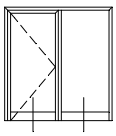
REYNAERS aluminium





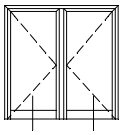
		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

			#	Lm	
005.0038.XX			1	B - 248	18.C....



		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

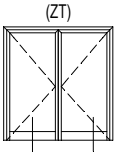
			#	Lm	
005.0038.XX			1	B - 286	18.C....



		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

			#	Lm	
005.0038.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	

(ZT)

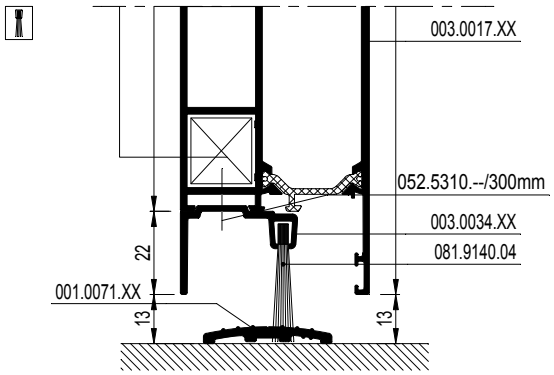


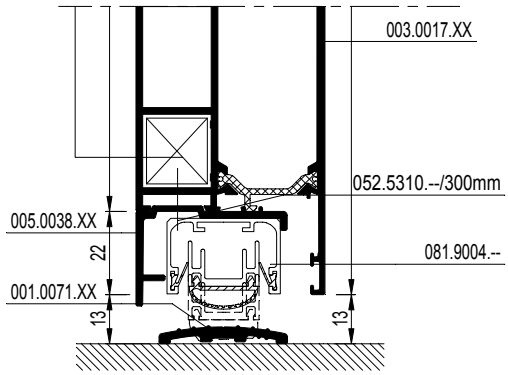
		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

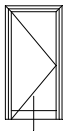
			#	Lm	
005.0038.XX			1	B1 - 191	18.C....
			1	B2 - 191	

schaal - échelle
scale - Maßstab
1/2

D0079101

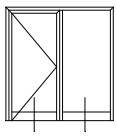






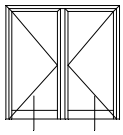
		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

			#	Lm	
005.0038.XX			1	B - 248	18.C....



		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

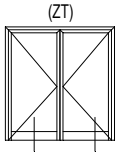
			#	Lm	
005.0038.XX			1	B - 286	18.C....



		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

			#	Lm	
005.0038.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	

(ZT)



		#	
081.9092.04		4 x 38.5	18.G...
081.9004.--		18.F...	18.G...

			#	Lm	
005.0038.XX			1	B1 - 191	18.C....
			1	B2 - 191	

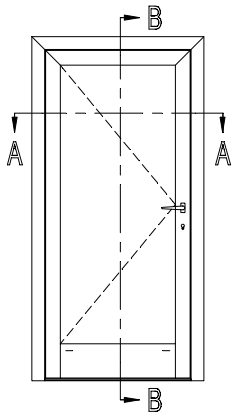
schaal - échelle
scale - Maßstab
1/2

D0079101

Eco system

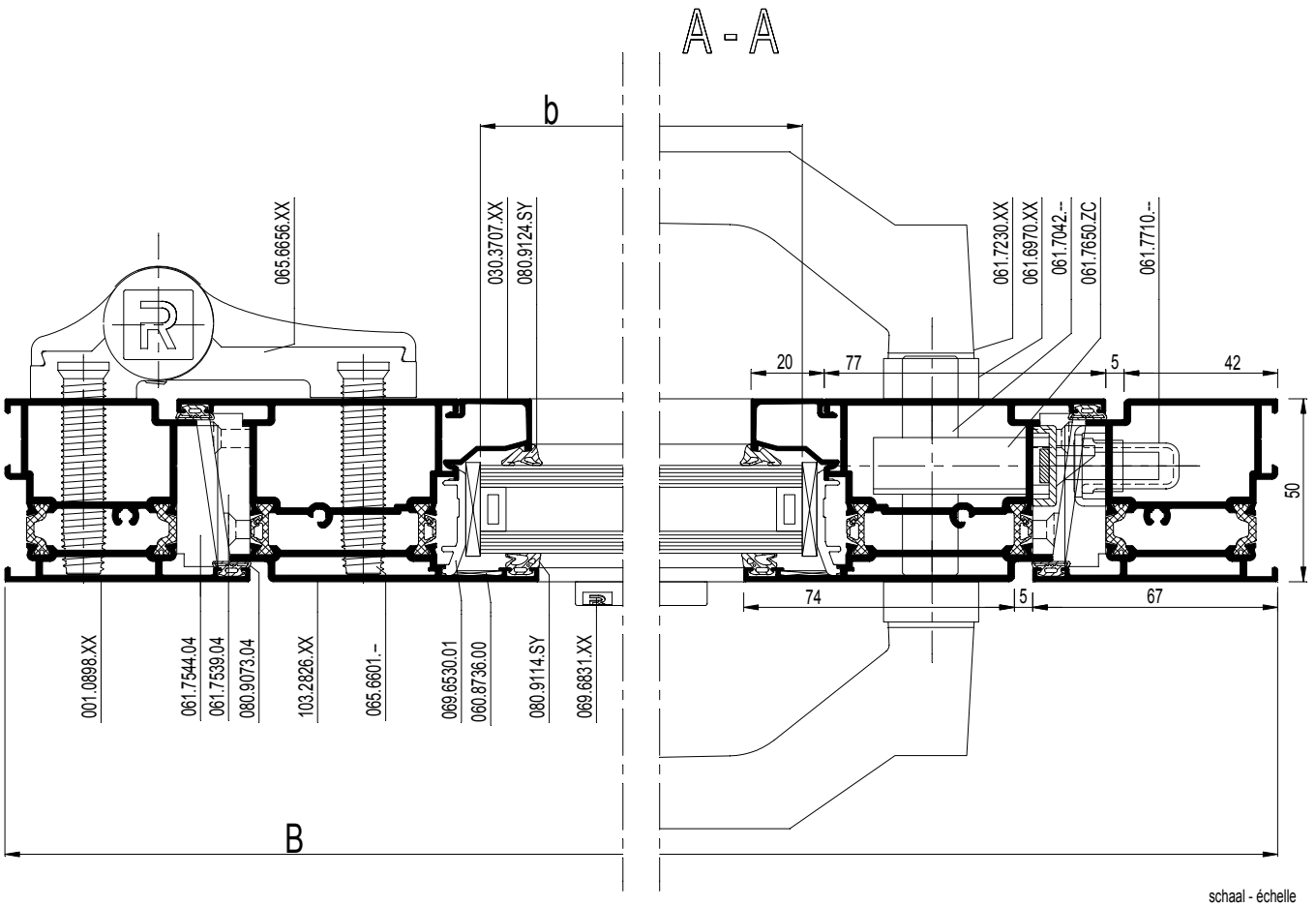
DRZWI OTWIERANE DO WEWNATRZ Z POPRZ. DOLNA I SZCZOTKA
PORTE OUVRANT VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			1	B - 94	18.C....
			1	H - 60	
			1	H - 60	
003.0017.XX			1	B - 248	18.C....
030.3707.XX			2	B - 248	18.C....
			2	H - 305	
003.0034.XX			1	B - 248	18.C....
001.0071.XX			1	B - 114	18.C....

b = B - 260
h = H - 277



schaal - échelle
scale - Maßstab
1/2

D0055360

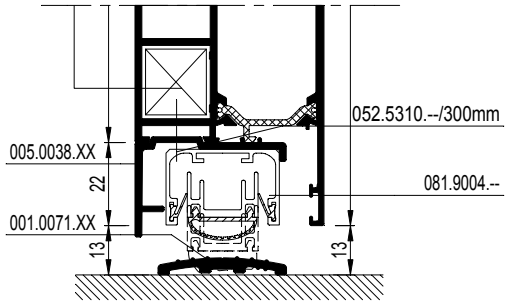
Eco system

DRZWI OTWIERANE DO WEWNATRZ Z POPRZ. DOLNA I SZCZOTKA
PORTE OUVRANT VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

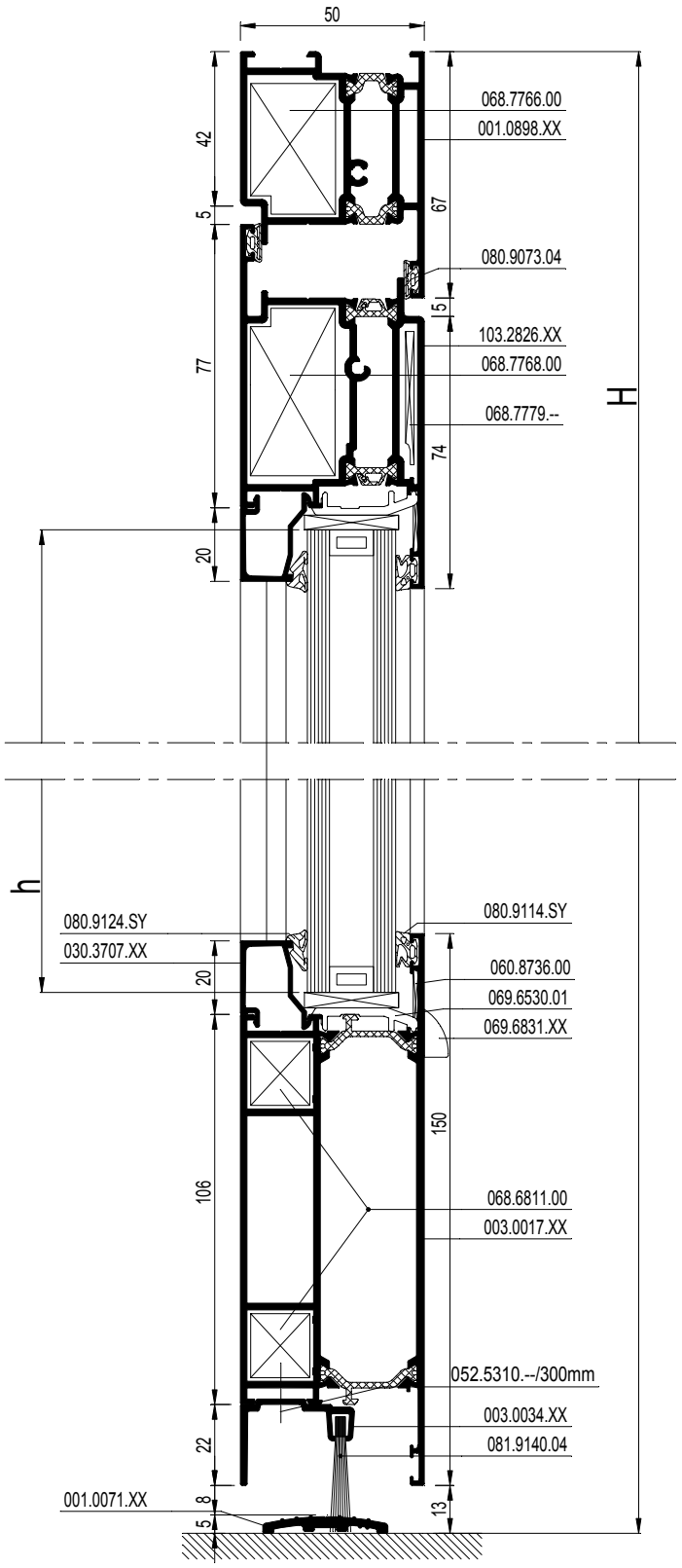
		#	
068.7766.00		2	18.G....
068.7768.00		2	18.G....
060.8736.00		4	18.G....
068.7779.--		2	18.G....
068.6811.00		2	18.G....
068.6830.04		4	18.G....
065.6656.XX		18.F....	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5316.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9073.04		(2xB)+(4xH)	18.G....
080.9114.SY		(2xb)+(2xh)	18.G....
080.9124.SY		(2xb)+(2xh)	18.G....
052.5310.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		8 x 38.5	18.G....
081.9140.04		18.F....	18.G....

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



B - B



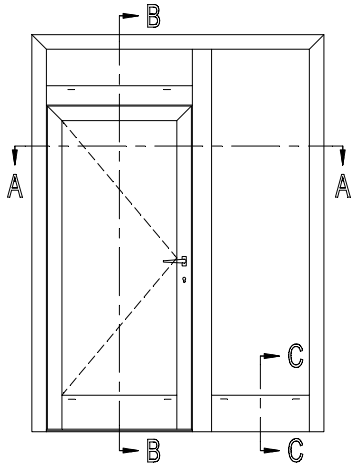
schaal - échelle
scale - Maßstab
1/2

D0055360

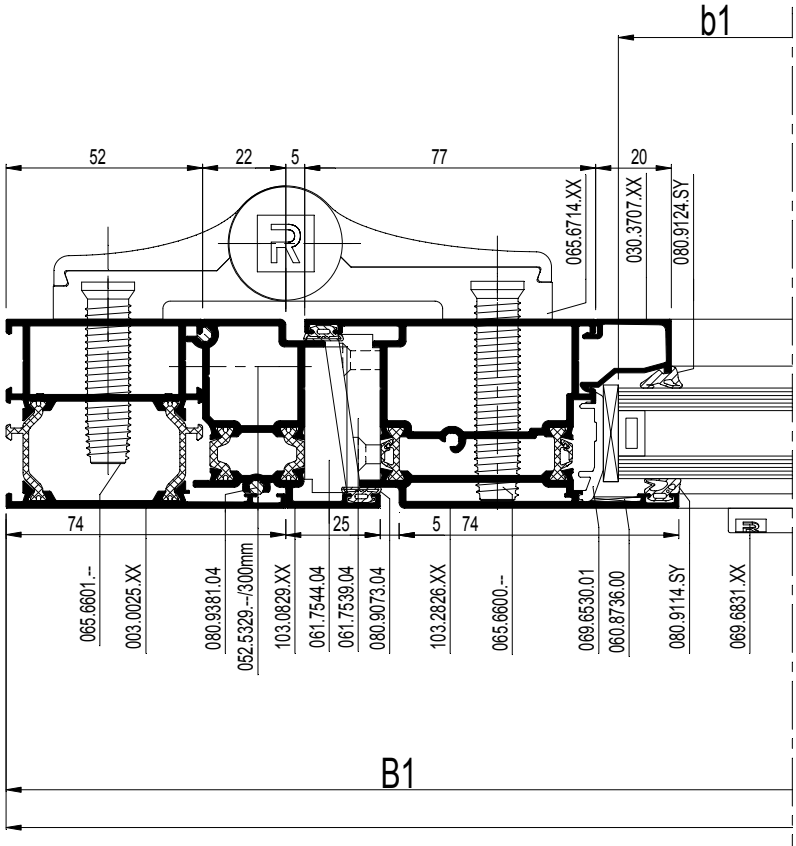
Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium



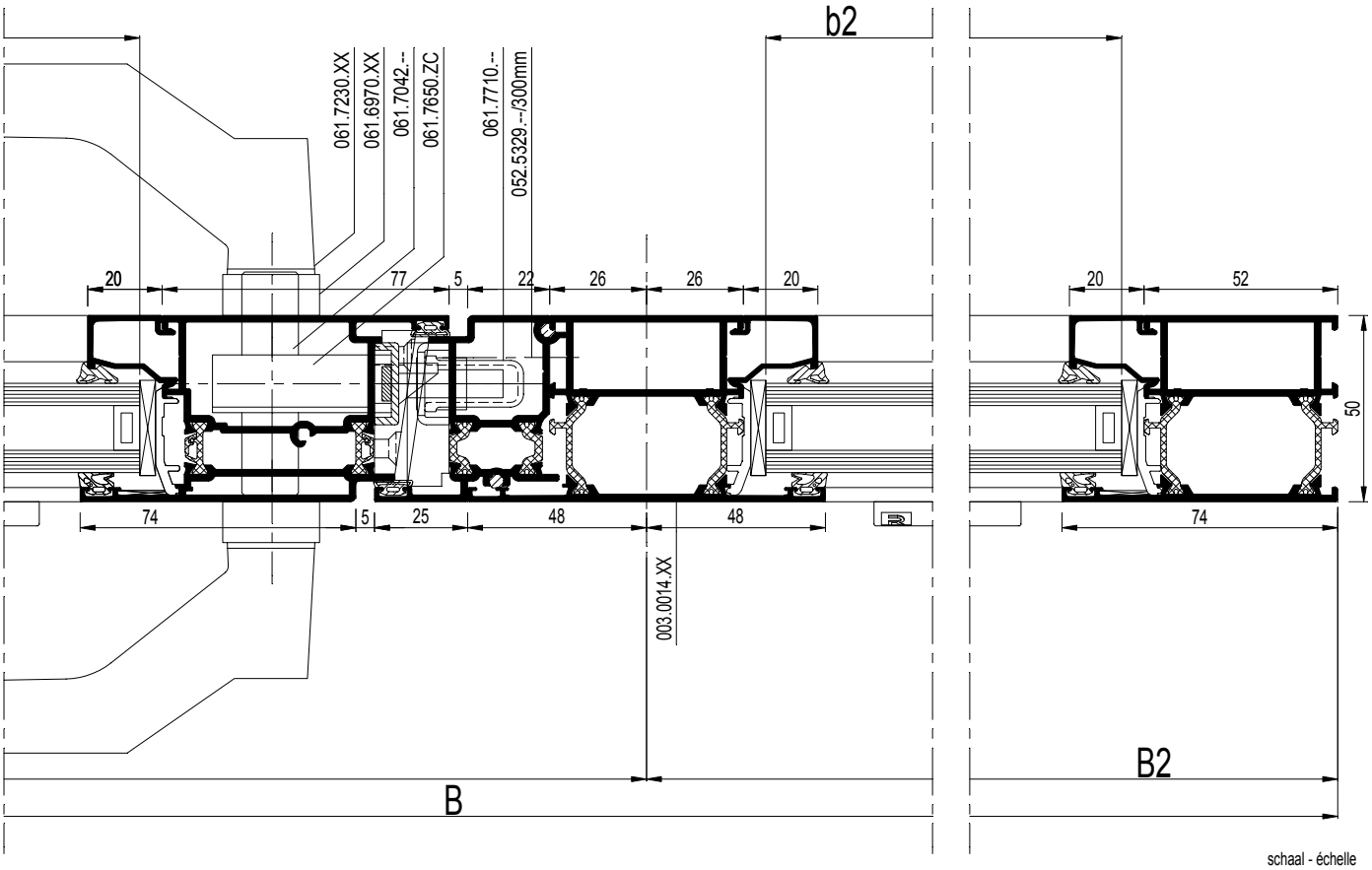
b1 = B1 - 298
h1 = H1 - 283
b2 = B2 - 90
h2 = H - 192
b3 = B1 - 90
h3 = H2 - 90



schaal - échelle
scale - Maßstab
1/2

D0055380

A - A



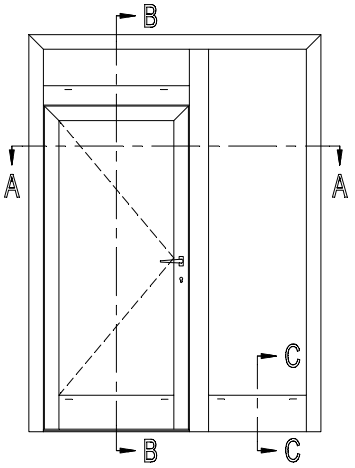
schaal - échelle
scale - Maßstab
1/2

D0055380

Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium



			#	Lm	
003.0025.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			1	B1 - 132	18.C....
			1	H1 - 66	
			1	H1 - 66	
103.0829.XX			1	B1 - 69	18.C....
			1	H - 21.5	
			1	H - 21.5	
003.0014.XX			1	H - 52	18.C....
			1	B1 - 78	
003.0017.XX			1	B1 - 286	18.C....
			1	B2 - 78	
030.3707.XX			2	B1 - 286	18.C....
			2	H1 - 311	
			2	B1- 78	
			2	H3 - 118	
			2	B2 - 78	
			2	H2 - 220	
004.3333.XX			1	B2 - 78	18.C....
003.0034.XX			1	B1 - 286	18.C....
001.0071.XX			1	B1 - 152	18.C....

		#	
068.7768.00		2	18.G....
068.7854.00		2	18.G....
069.6522.04		2	18.G....
060.8736.00		14	18.G....
068.7779.--		2	18.G....
068.6811.00		4	18.G....
060.8726.00		8	18.G....
068.6822.00		3	18.G....
068.6830.04		4	18.G....
065.6714.XX		18.F...	18.G....
065.6600.--		2	18.G....
065.6601.--		2	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		3	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9124.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9073.04		2xB1 + 4xH1	18.G....
080.9381.04		B1 + 2xH1	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		12 x 38.5	18.G....
081.9140.04		18.F....	18.G....

schaal - échelle
scale - Maßstab
1/2

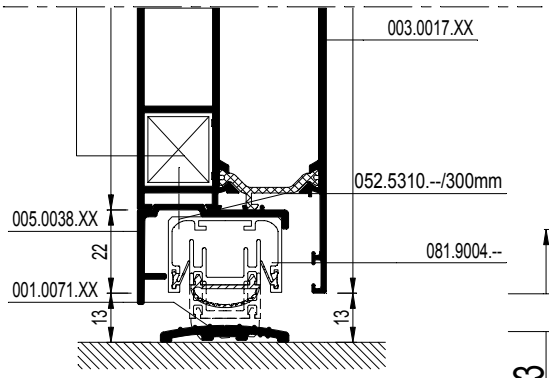
D0055379

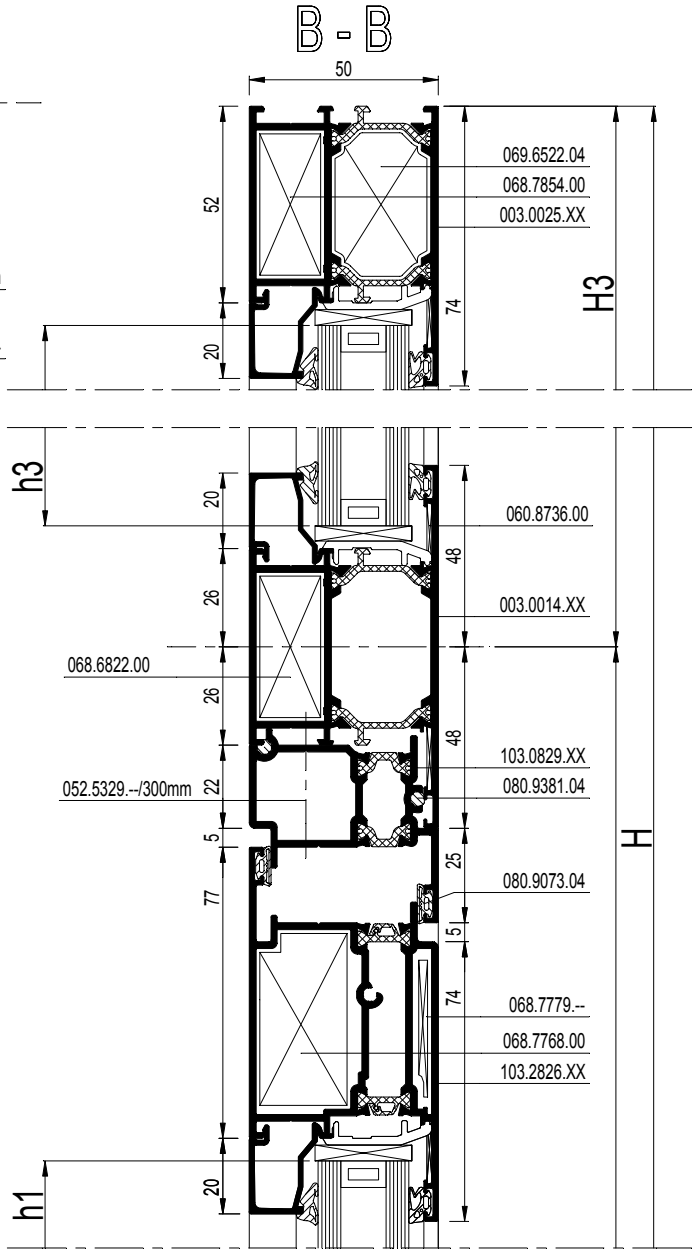
Eco system

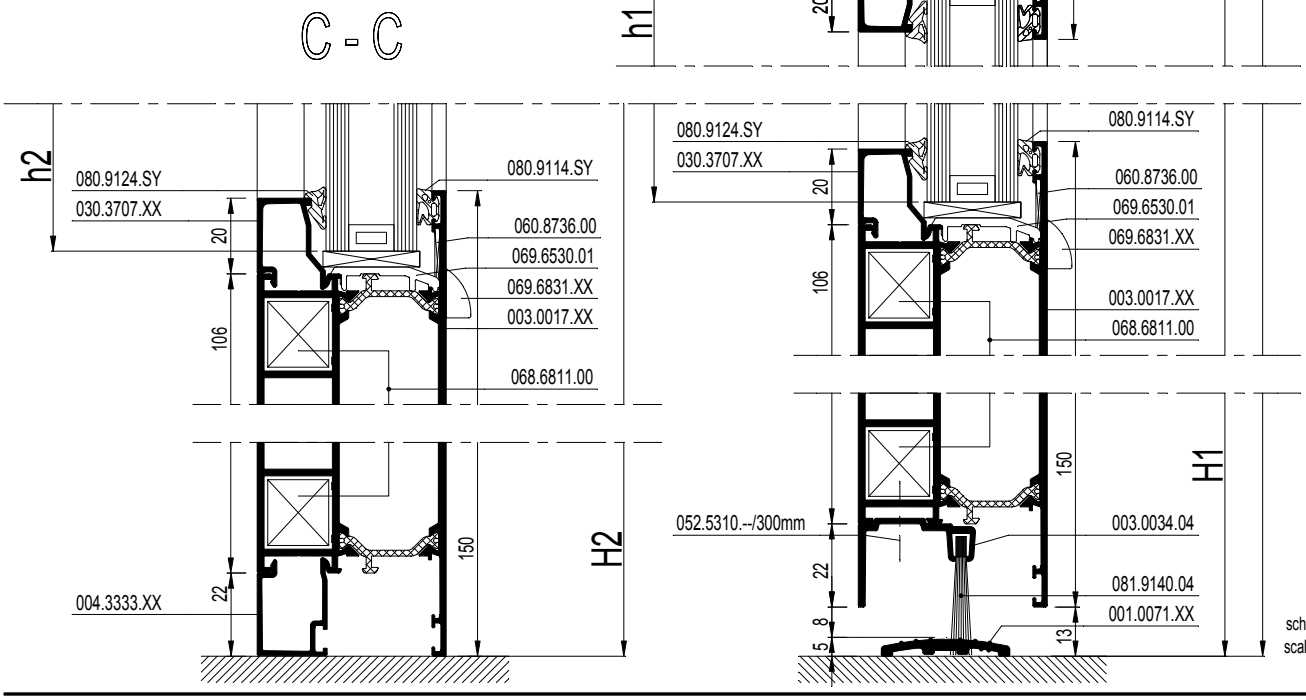
DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."







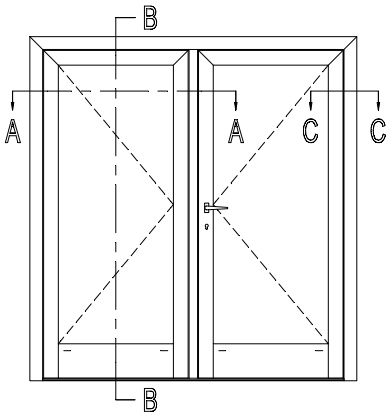
schaal - échelle
scale - Maßstab
1/2

D0055379

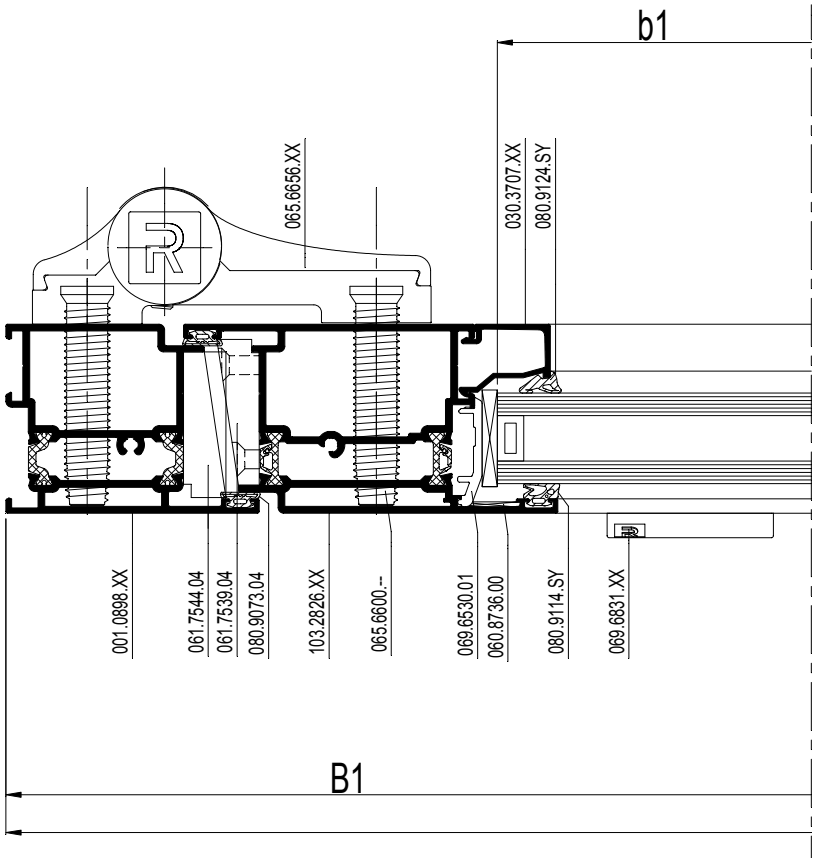
Eco system

DRZWI DWUSKRZ. OTW. DO WEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			1	B1 - 49.5	18.C....
			1	B2 - 49.5	
			1	H - 60	
			1	H - 60	
001.1015.XX			1	H - 87	18.C....
003.0017.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	
003.0034.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 305	
001.0071.XX			1	B - 114	18.C....

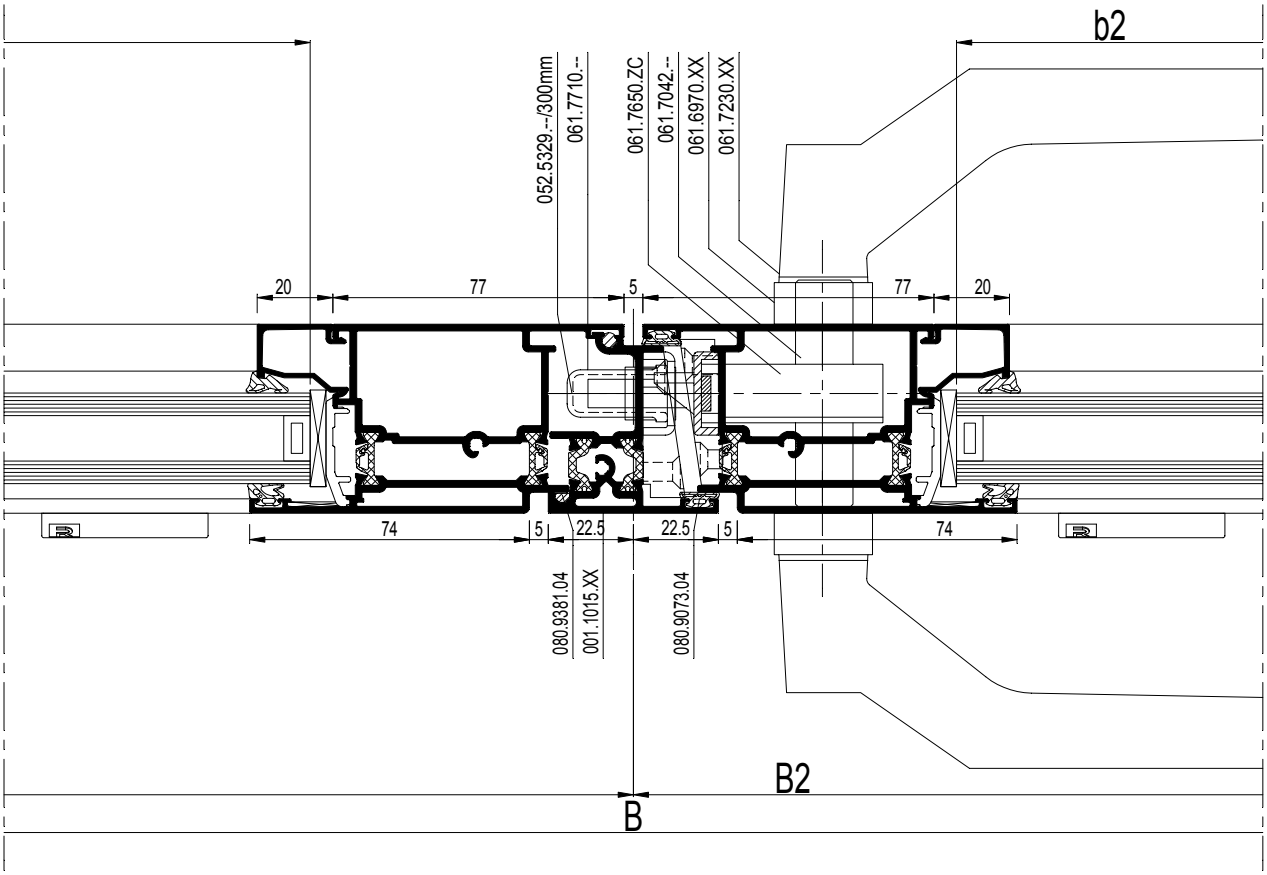


schaal - échelle
scale - Maßstab
1/2

D0055422

b1 = B1 - 215.5
b2 = B2 - 215.5
h = H - 277

A - A



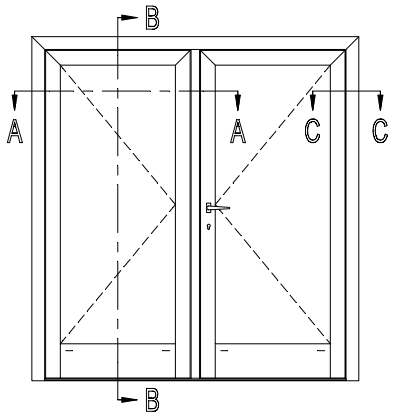
schaal - échelle
scale - Maßstab
1/2

D0055422

Eco system

DRZWI DWUSKRZ. OTW. DO WEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

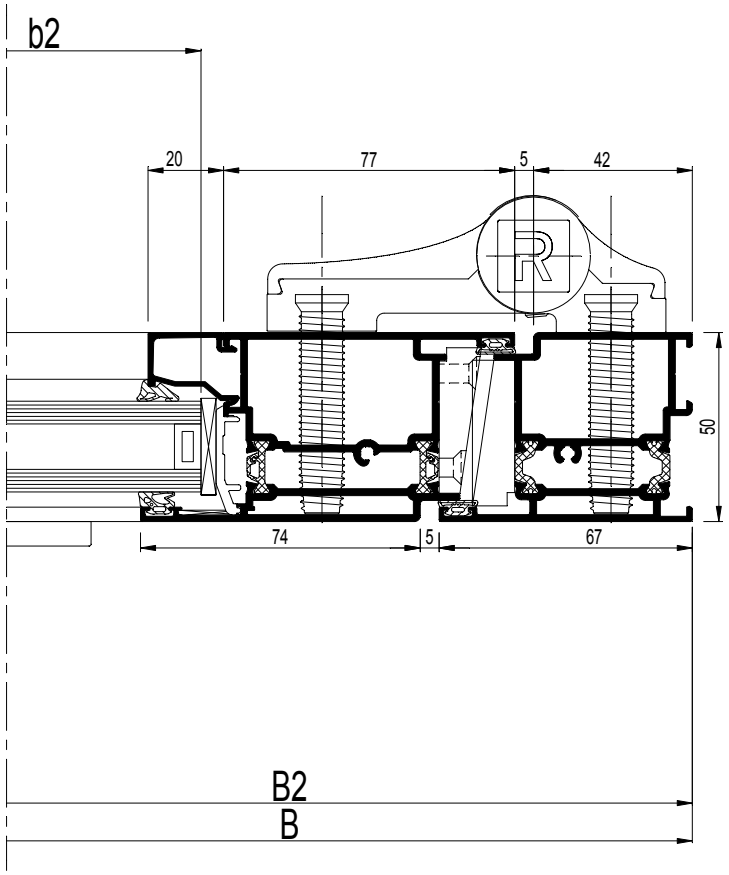
REYNAERS aluminium



		#	
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		10	18.G....
068.7779.--		4	18.G....
068.6811.00		8	18.G....
060.8726.00		8	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.8528.04		1	18.G....
052.5311.--		1	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9381.04		(2xh)	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		12 X 38.5	18.G....
081.9140.04		18.F....	18.G....

C - C



schaal - échelle
scale - Maßstab
1/2

D0055423

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

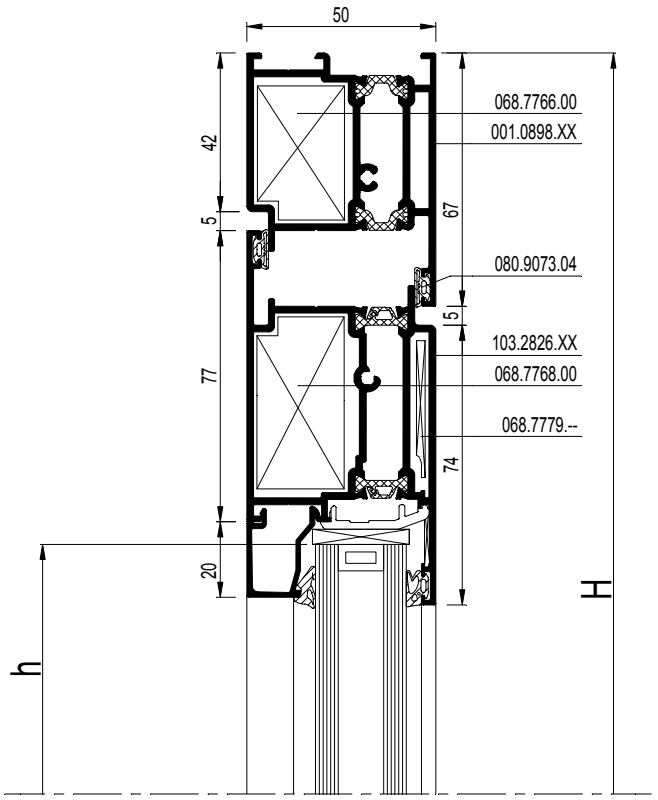
of - ou - or - oder

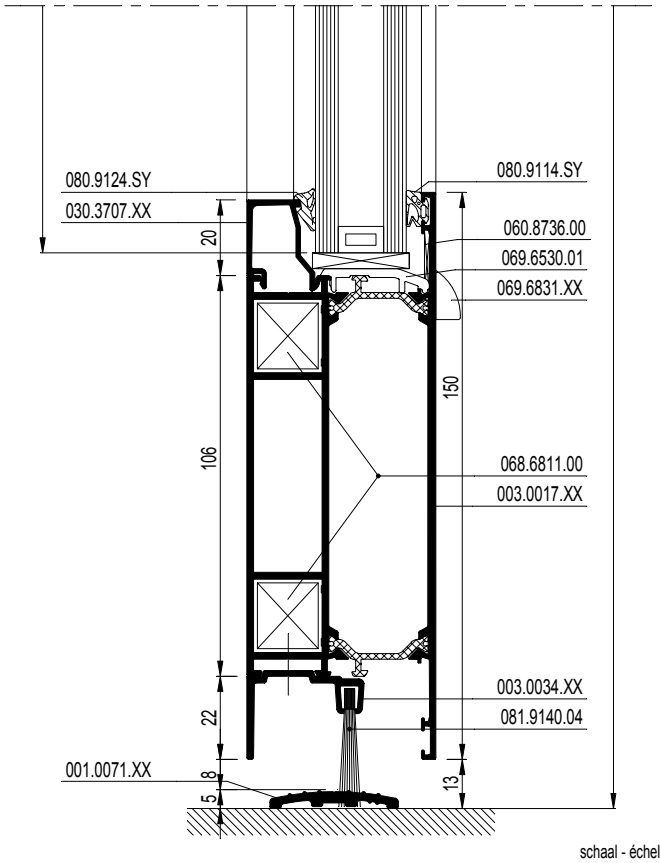
Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...
069.7985.04		1	18.G...
052.5311.--		2	18.G...

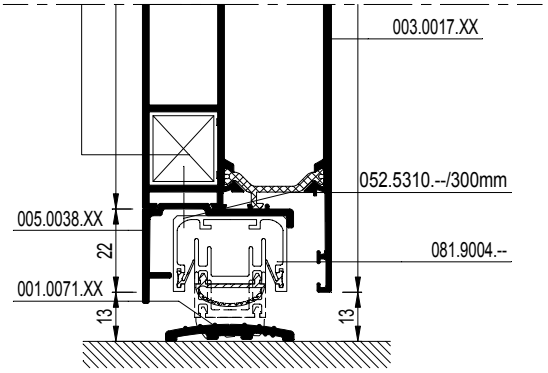
* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

B - B





ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."

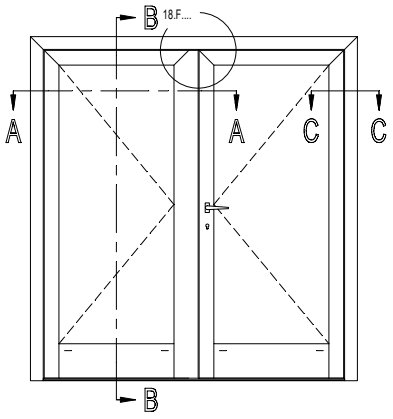


schaal - échelle
scale - Maßstab
1/2

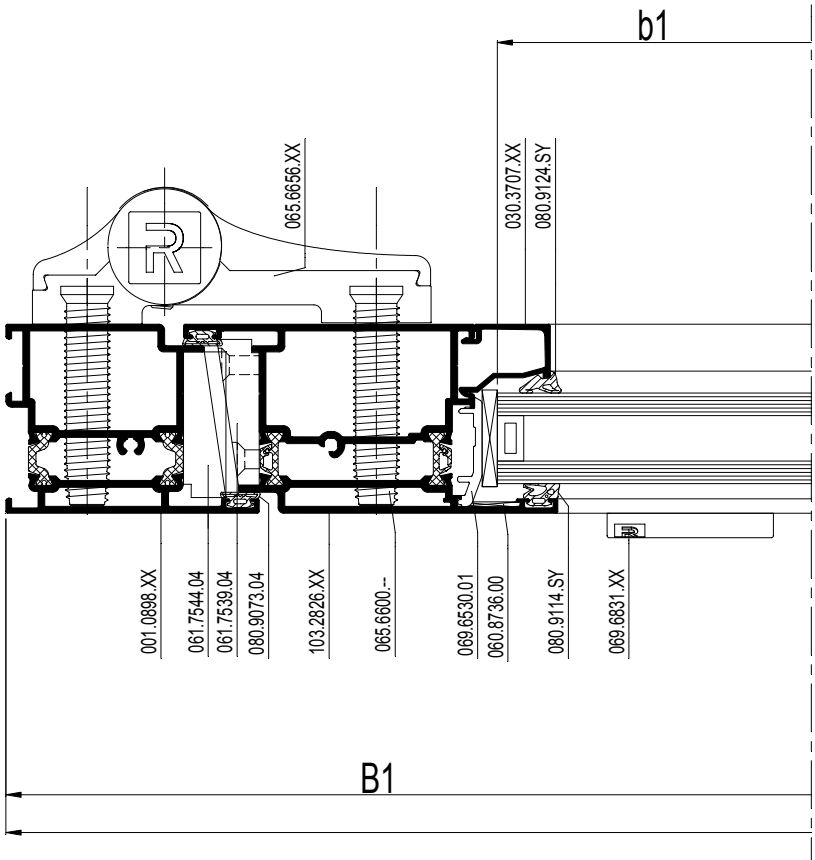
D0055423

Eco system

DRZWI Z-T OTWIERANE DO WEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'



			#	Lm	
001.0898.XX			1	B	18.C....
			1	H	
			1	H	
103.2826.XX			1	B1 - 37	18.C....
			1	B2 - 37	
			1	H - 60	
			2	H - 60	
103.2814.XX			1	H - 60	18.C....
003.0017.XX			1	B1 - 191	18.C....
			1	B2 - 191	
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 305	
003.0034.XX			1	B1 - 191	18.C....
			1	B2 - 191	
001.0071.XX			1	B - 114	18.C....



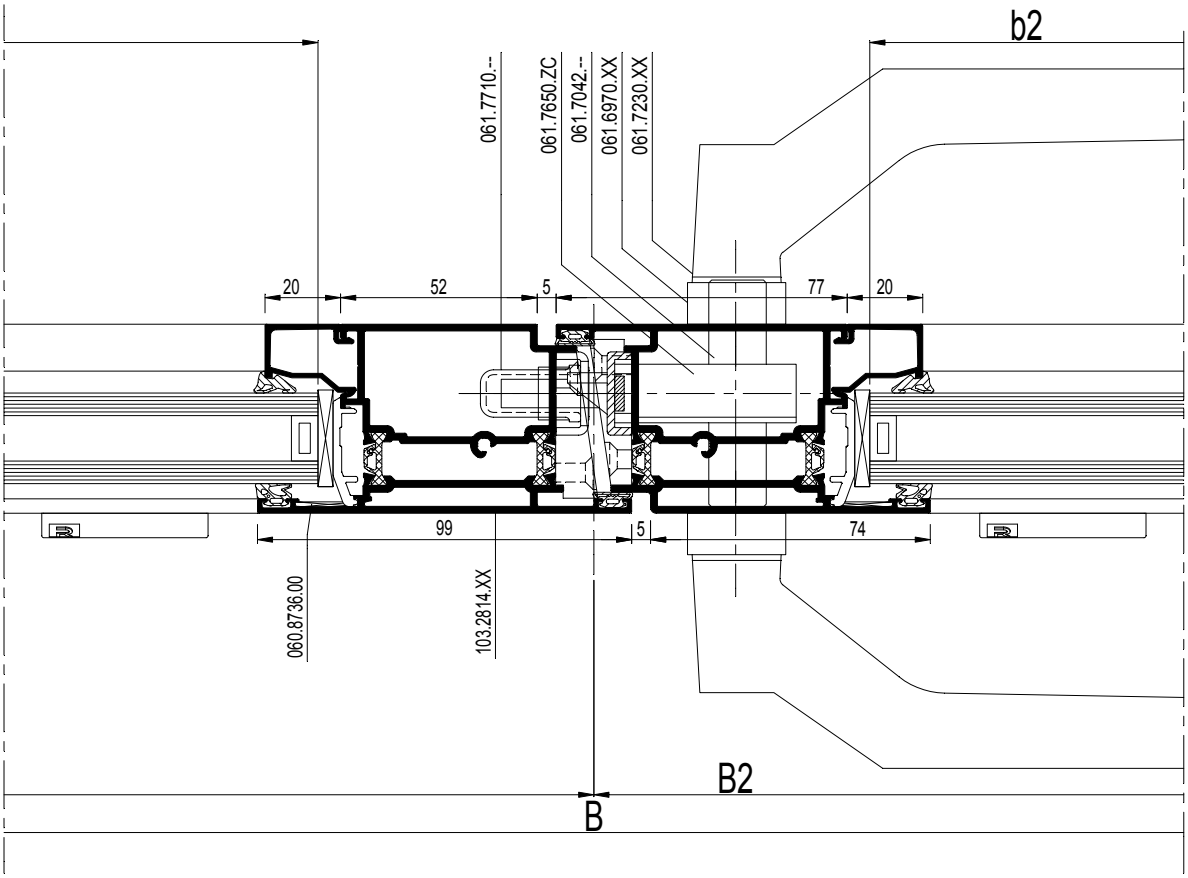
schaal - échelle
scale - Maßstab
1/2

D0055426

DRZWI Z-T OTWIERANE DO WEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

b1 = B1 - 203
b2 = B2 - 203
h = H - 277

A - A

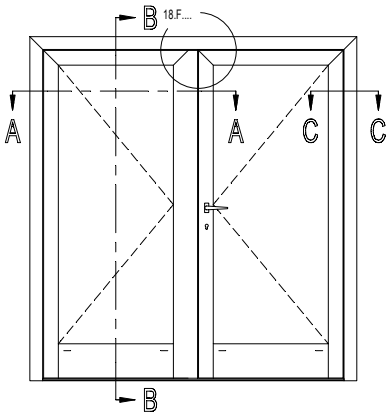


schaal - échelle
scale - Maßstab
1/2

D0055426

Eco system

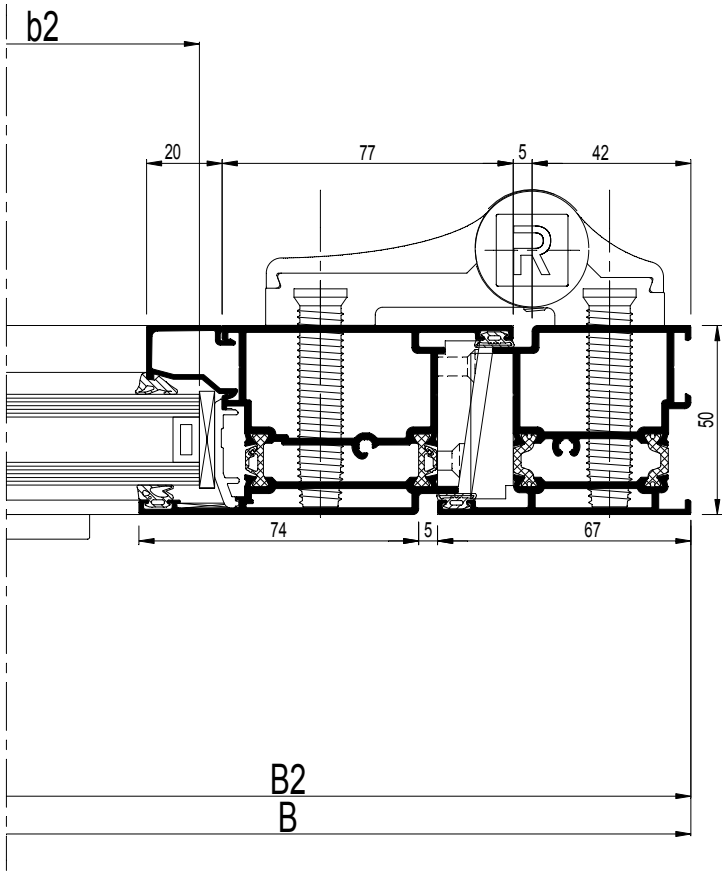
DRZWI Z-T OTWIERANE DO WEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'



		#	
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		8	18.G....
068.7779.--		4	18.G....
068.6811.00		8	18.G....
060.8726.00		8	18.G....
065.6656.XX		18.F...	18.G....
065.6600.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		3	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G...
052.5316.--		2	18.G...
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
052.5310.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		12 x 38.5	18.G....
081.9140.04		18.F....	18.G....

C - C



schaal - échelle
scale - Maßstab
1/2

D0055427

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI Z-T OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

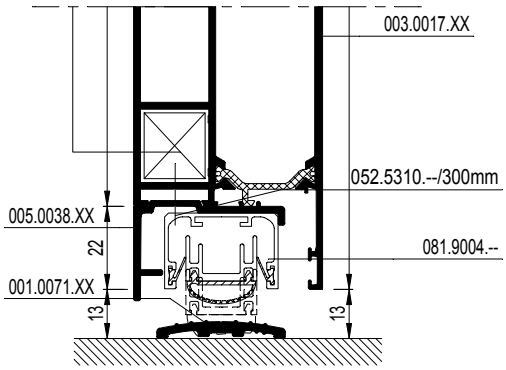
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

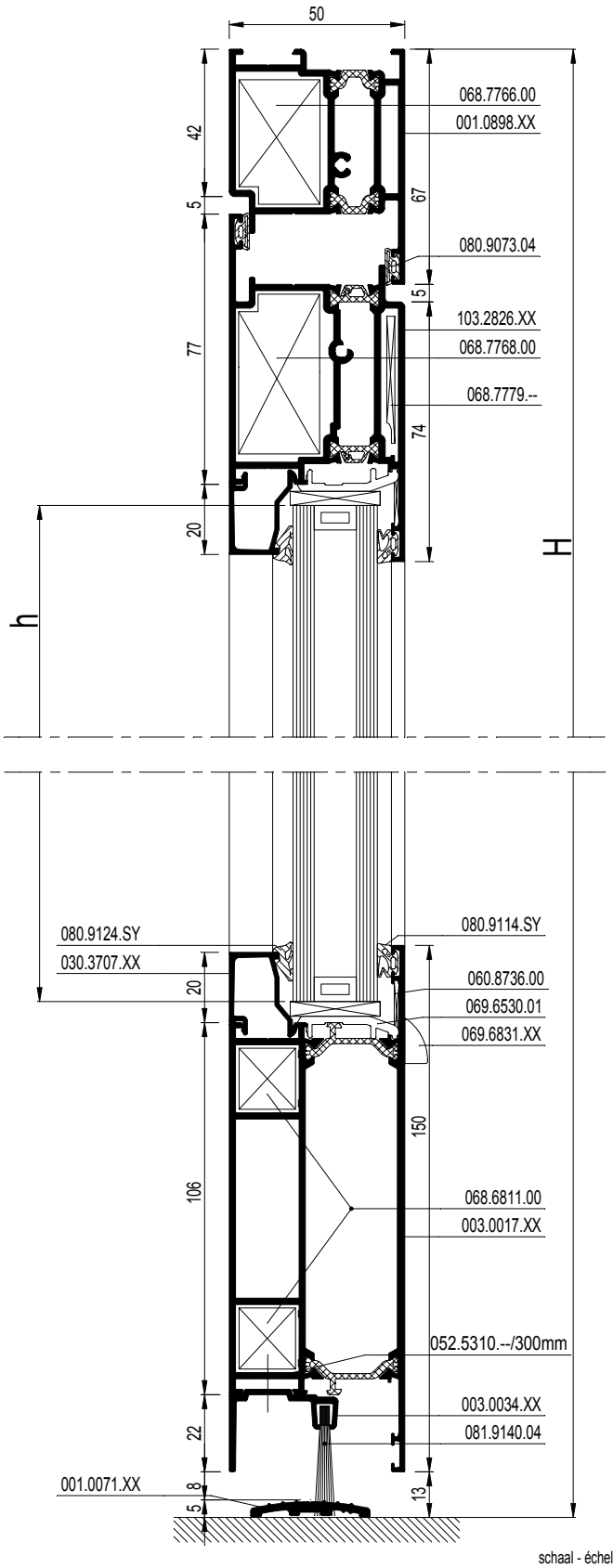
		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...
069.7985.04		1	18.G...
052.5311.--		2	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



B - B



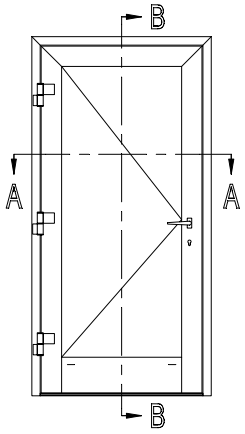
schaal - échelle
scale - Maßstab
1/2

D0055427

Eco system

DRZWI OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE OUVRANT VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

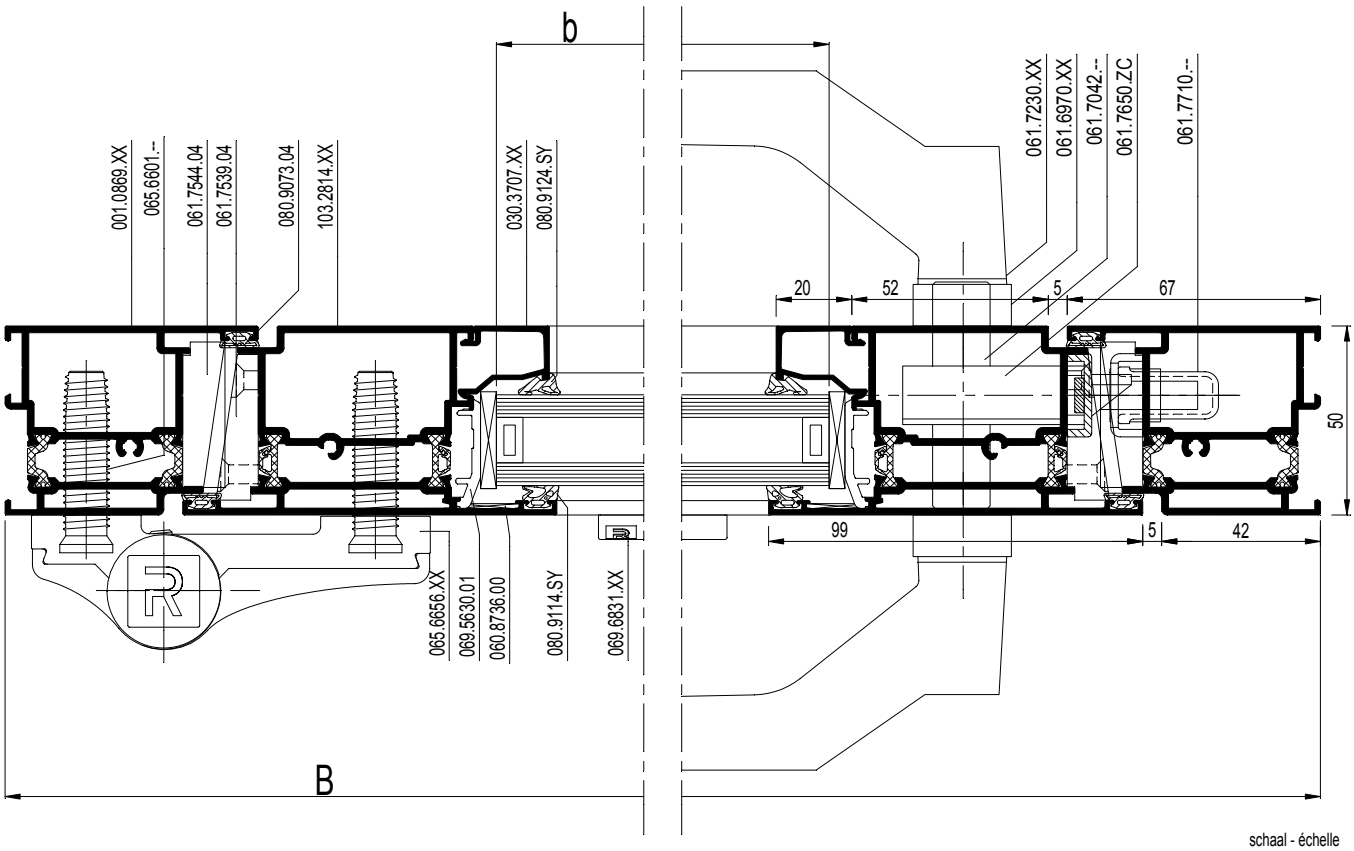
REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			1	B - 94	18.C....
			1	H - 60	
			1	H - 60	
003.0017.XX			1	B - 248	18.C....
030.3707.XX			2	B - 248	18.C....
			2	H - 305	
003.0034.XX			1	B - 248	18.C....
001.0071.XX			1	B - 114	18.C....

b = B - 260
h = H - 277

A - A



schaal - échelle
scale - Maßstab
1/2

D0055432

Eco system

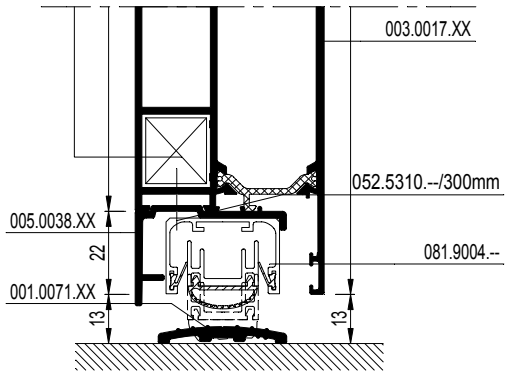
DRZWI OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE OUVRANT VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

REYNAERS aluminium

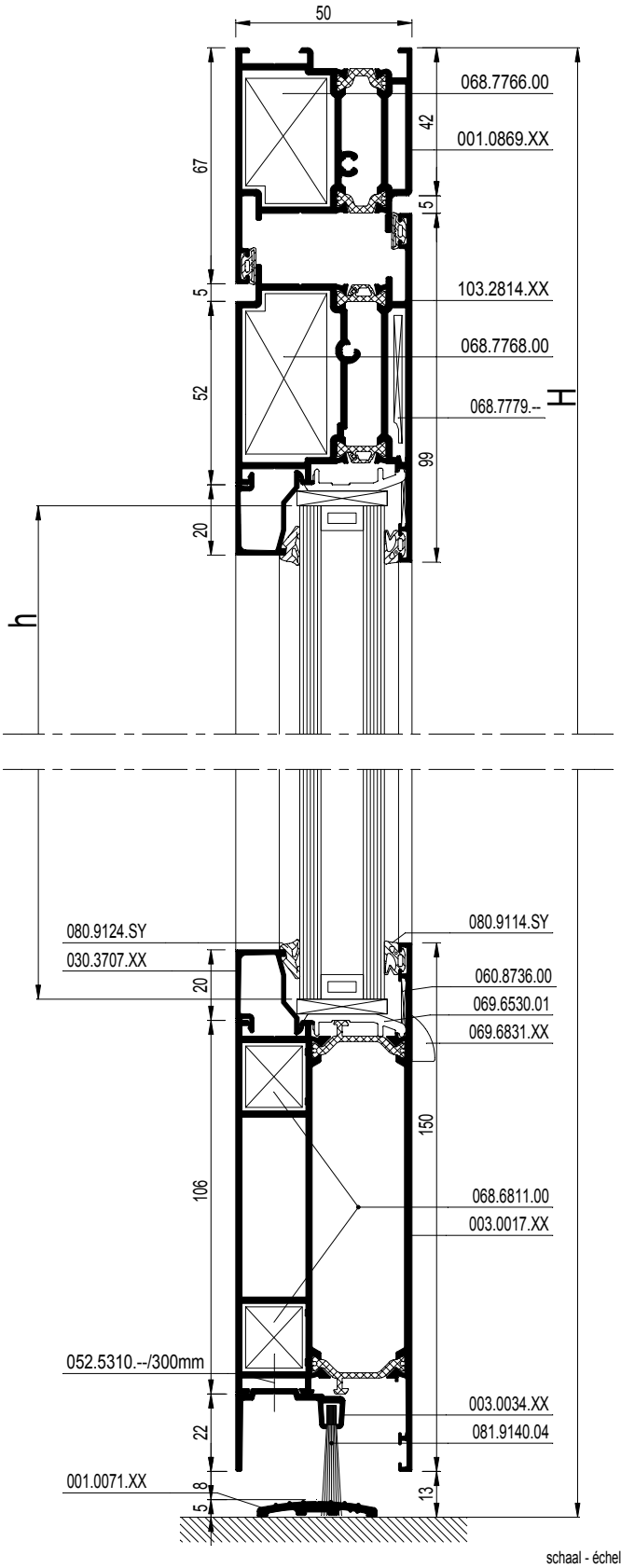
		#	☞
068.7766.00		2	18.G....
068.7768.00		2	18.G...
060.8736.00		4	18.G....
068.7779.--		2	18.G....
068.6811.00		2	18.G....
068.6830.04		4	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb + 2xh	18.G....
080.9124.SY		2xb + 2xh	18.G....
080.9073.04		2xB + 4xH	18.G....
052.5310.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		8 x 38.5	18.G....
081.9140.04		18.F....	18.G....

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



B - B



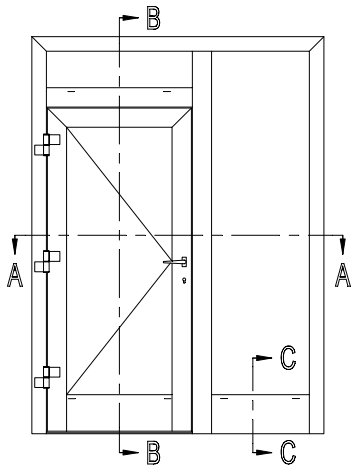
schaal - échelle
scale - Maßstab
1/2

D0055432

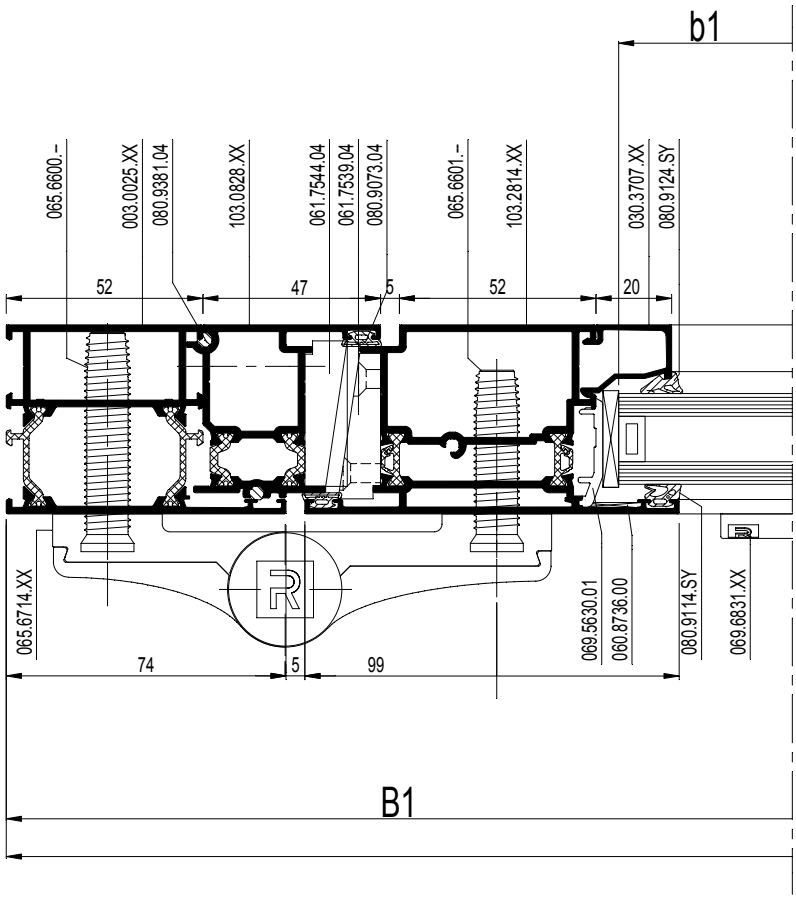
Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium



b1 = B1 - 298
h1 = H1 - 283
b2 = B2 - 90
h2 = H - 192
b3 = B1 - 90
h3 = H2 - 90

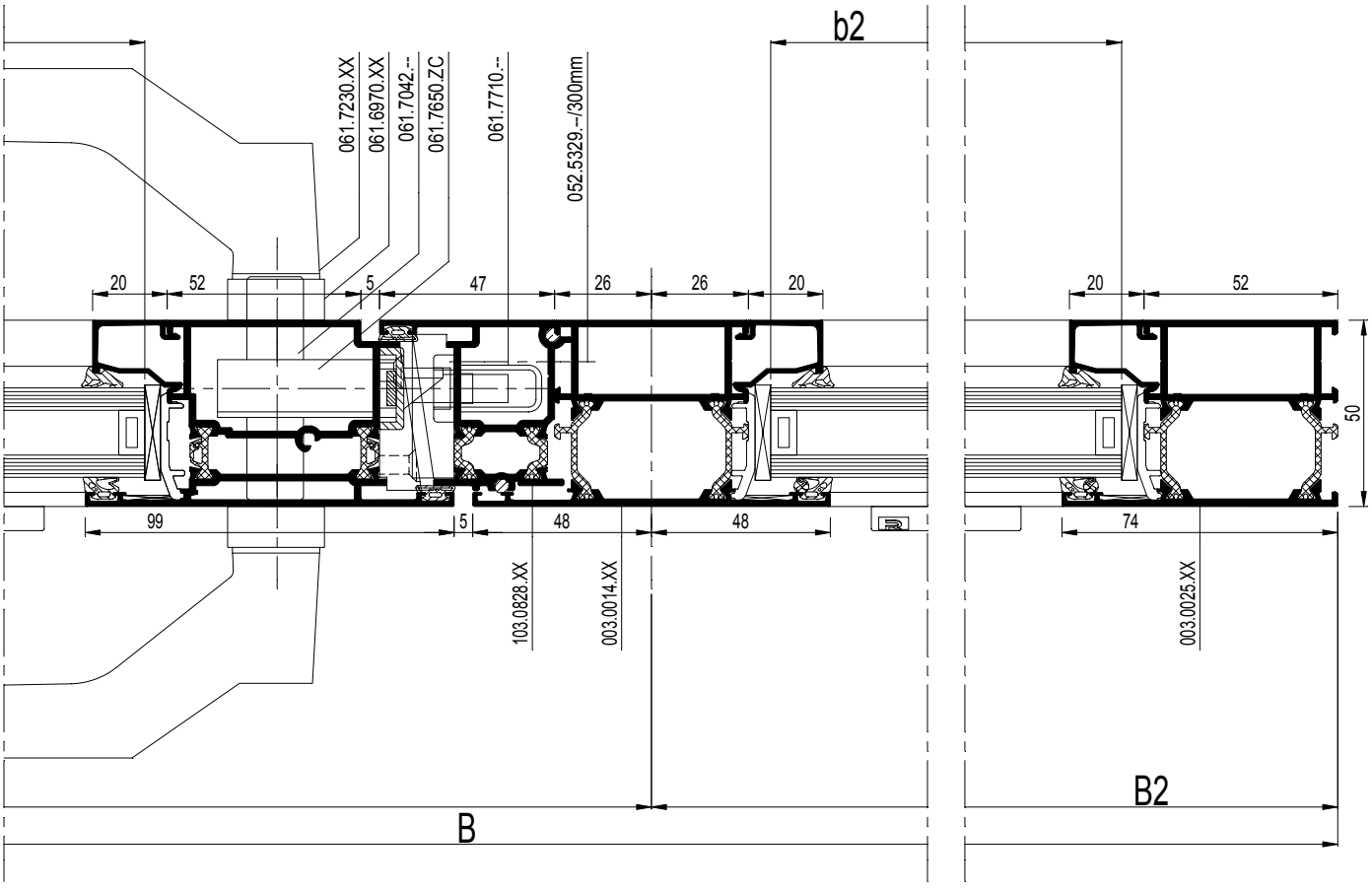


schaal - échelle
scale - Maßstab
1/2

D0055434

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

A - A



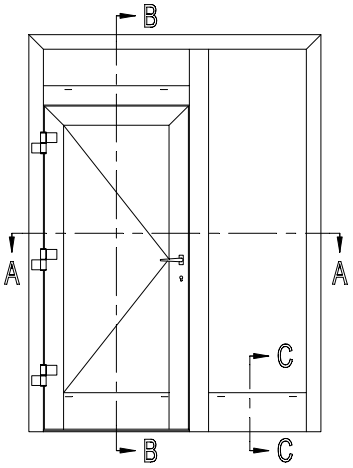
schaal - échelle
scale - Maßstab
1/2

D0055434

Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

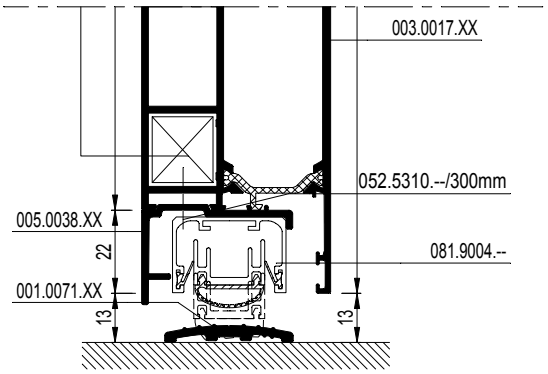
REYNAERS aluminium



		#	☞
068.7768.00		2	18.G....
068.7854.00		2	18.G....
069.6522.04		2	18.G....
060.8736.00		12	18.G....
068.7779.--		2	18.G....
068.6811.00		8	18.G....
068.6822.00		3	18.G....
068.6830.04		14	18.G....
065.6714.XX		18.F...	18.G....
065.6600.--		2	18.G....
065.6601.--		2	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G...
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9124.SY		2xb1 + 2xh1	18.G....
		+ 2xb2 + 2xh2	
		+ 2xb3 + 2xh3	
080.9073.04		2xB1 + 4xH1	18.G....
080.9381.04		B1 + 2xH1	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		8 x 38.5	18.G....
081.9140.04		18.F....	18.G....

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



schaal - échelle
scale - Maßstab
1/2

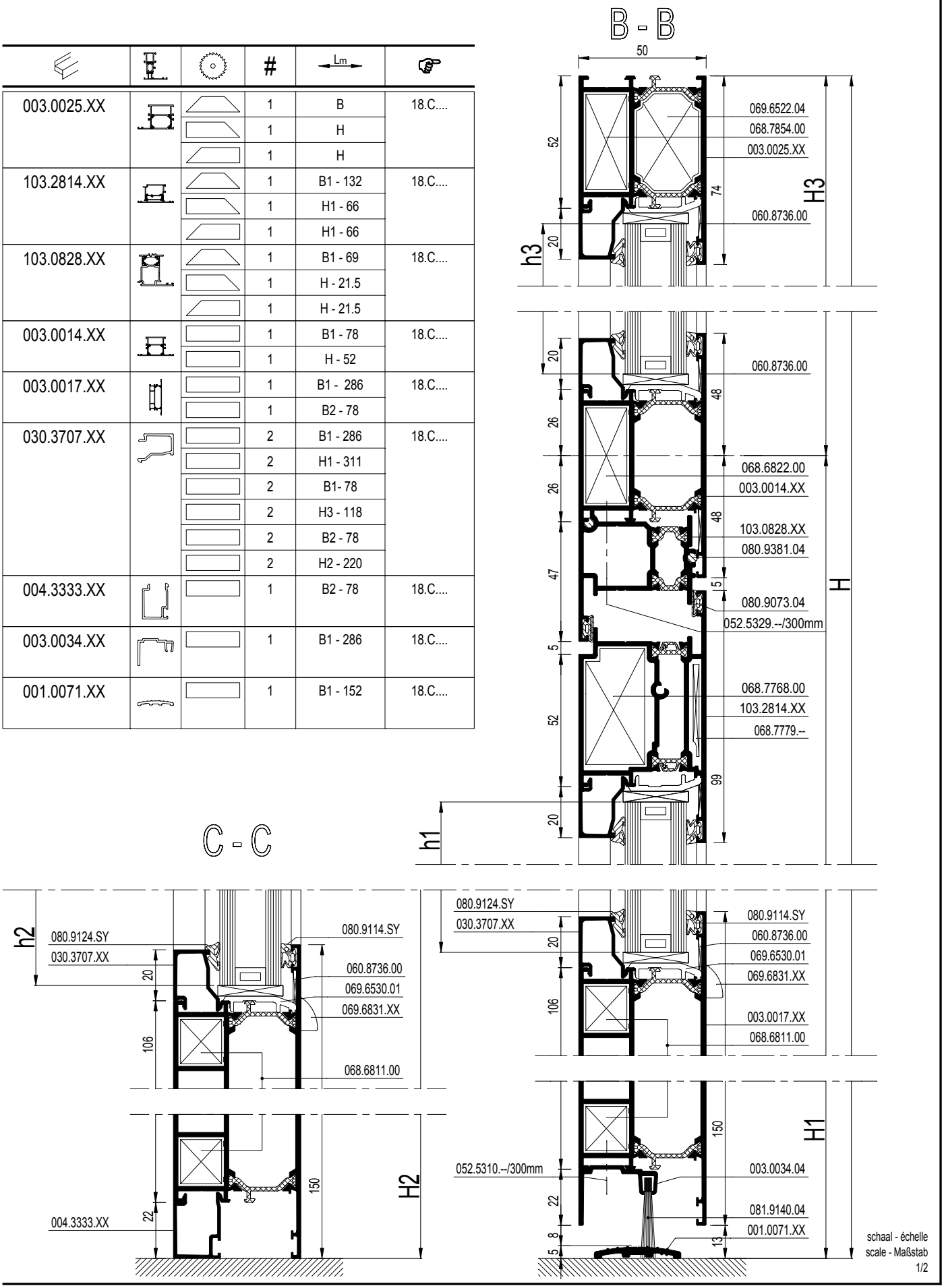
D0055437

Eco system

DRZWI Z NASWIETLEM OTWIERANE NA ZEWNATRZ ZE SZCZOTKA
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

		#	Lm	
003.0025.XX		1	B	18.C....
		1	H	
		1	H	
103.2814.XX		1	B1 - 132	18.C....
		1	H1 - 66	
		1	H1 - 66	
103.0828.XX		1	B1 - 69	18.C....
		1	H - 21.5	
		1	H - 21.5	
003.0014.XX		1	B1 - 78	18.C....
		1	H - 52	
003.0017.XX		1	B1 - 286	18.C....
		1	B2 - 78	
030.3707.XX		2	B1 - 286	18.C....
		2	H1 - 311	
		2	B1- 78	
		2	H3 - 118	
		2	B2 - 78	
		2	H2 - 220	
004.3333.XX		1	B2 - 78	18.C....
003.0034.XX		1	B1 - 286	18.C....
001.0071.XX		1	B1 - 152	18.C....



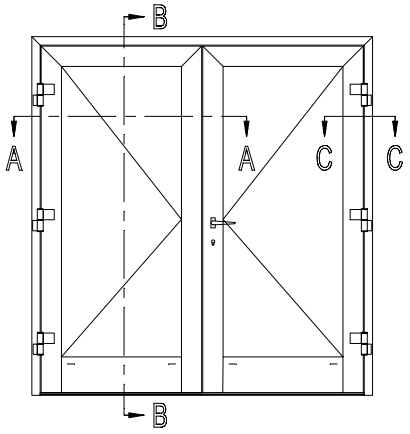
schaal - échelle
scale - Maßstab
1/2

D0055437

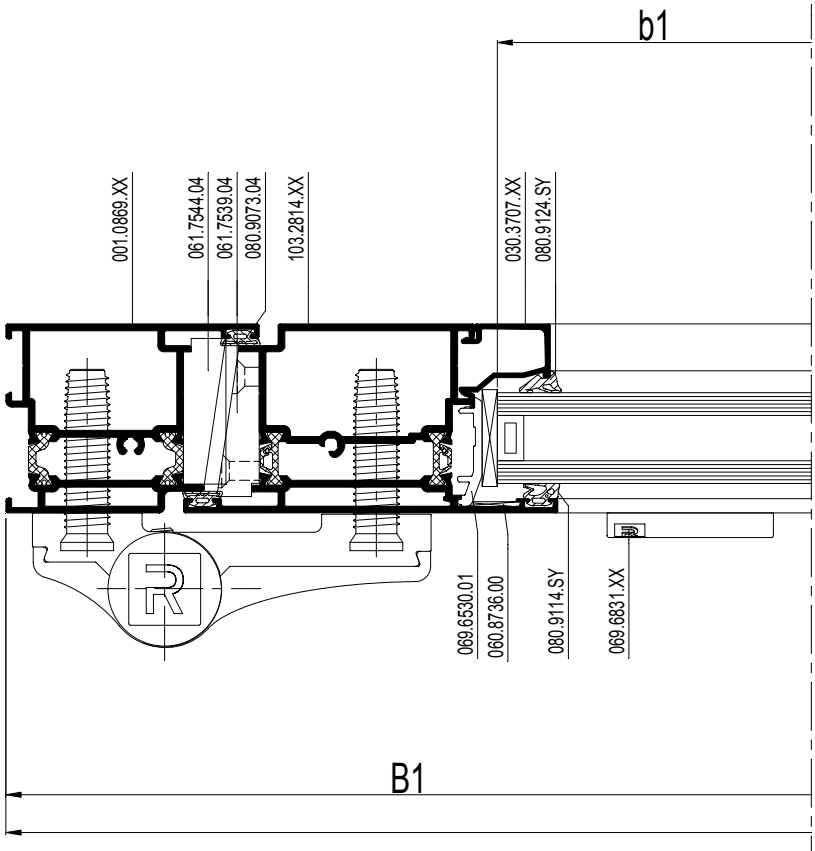
Eco system

DRZWI DWUSKRZ. OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			1	B1 - 49.5	18.C....
			1	B2 - 49.5	
			2	H - 60	
			2	H - 60	
001.0815.XX			1	H - 87	18.C....
003.0017.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	
030.3707.XX			2	B1 - 203.5	18.C....
			2	B2 - 203.5	
			4	H - 305	
003.0034.XX			1	B1 - 203.5	18.C....
			1	B2 - 203.5	
001.0071.XX			1	B - 114	18.C....



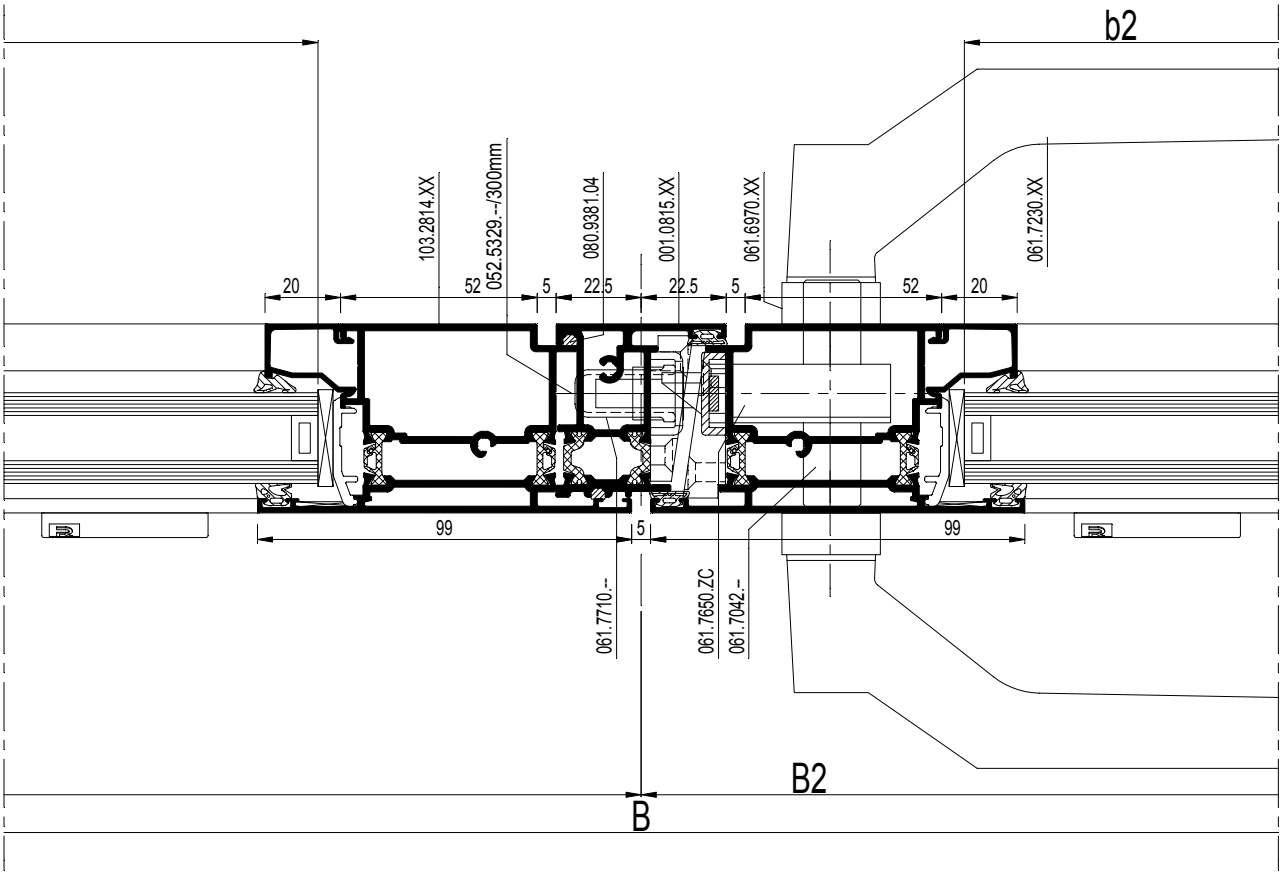
schaal - échelle
scale - Maßstab
1/2

D0055438

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

b1 = B1 - 215.5
b2 = B2 - 215.5
b2 = B2 - 277

A - A

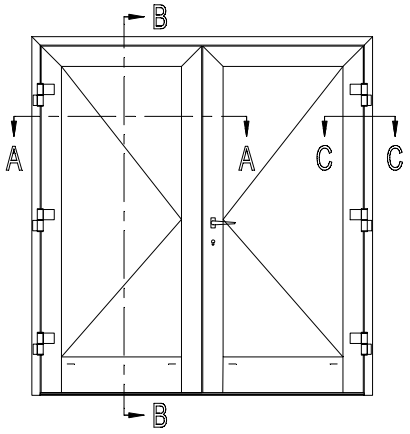


schaal - échelle
scale - Maßstab
1/2

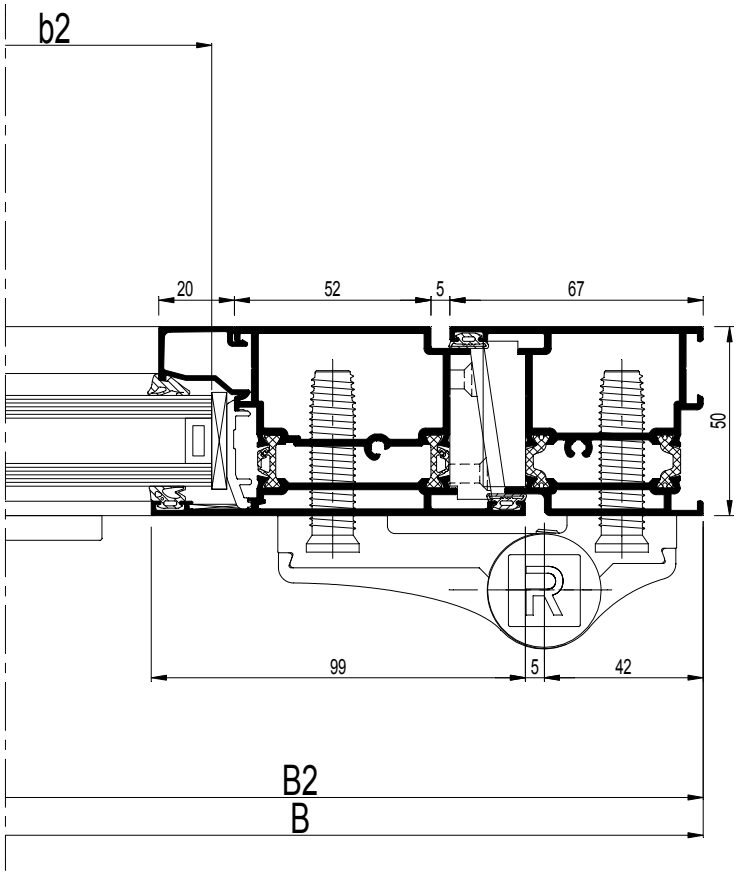
D0055438

Eco system

DRZWI DWUSKRZ. OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'



C - C



		#	☞
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		8	18.G....
068.7779.--		4	18.G....
068.6811.00		4	18.G....
068.6830.04		8	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		4	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.8527.04		1	18.G....
052.5311.--		1	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9381.04		(2xh)	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9042.04		12 x 38.5	18.G....
081.9140.04		18.F....	18.G....

schaal - échelle
scale - Maßstab
1/2

D0055439

Eco system

DRZWI DWUSKRZ. OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium

Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

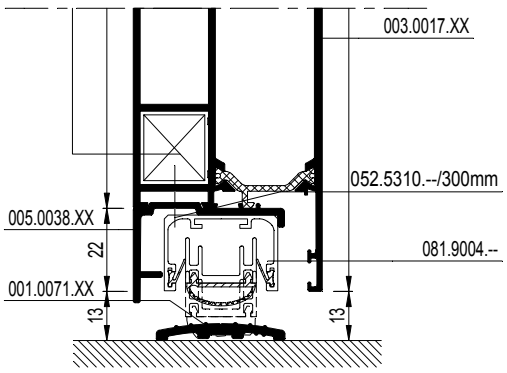
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

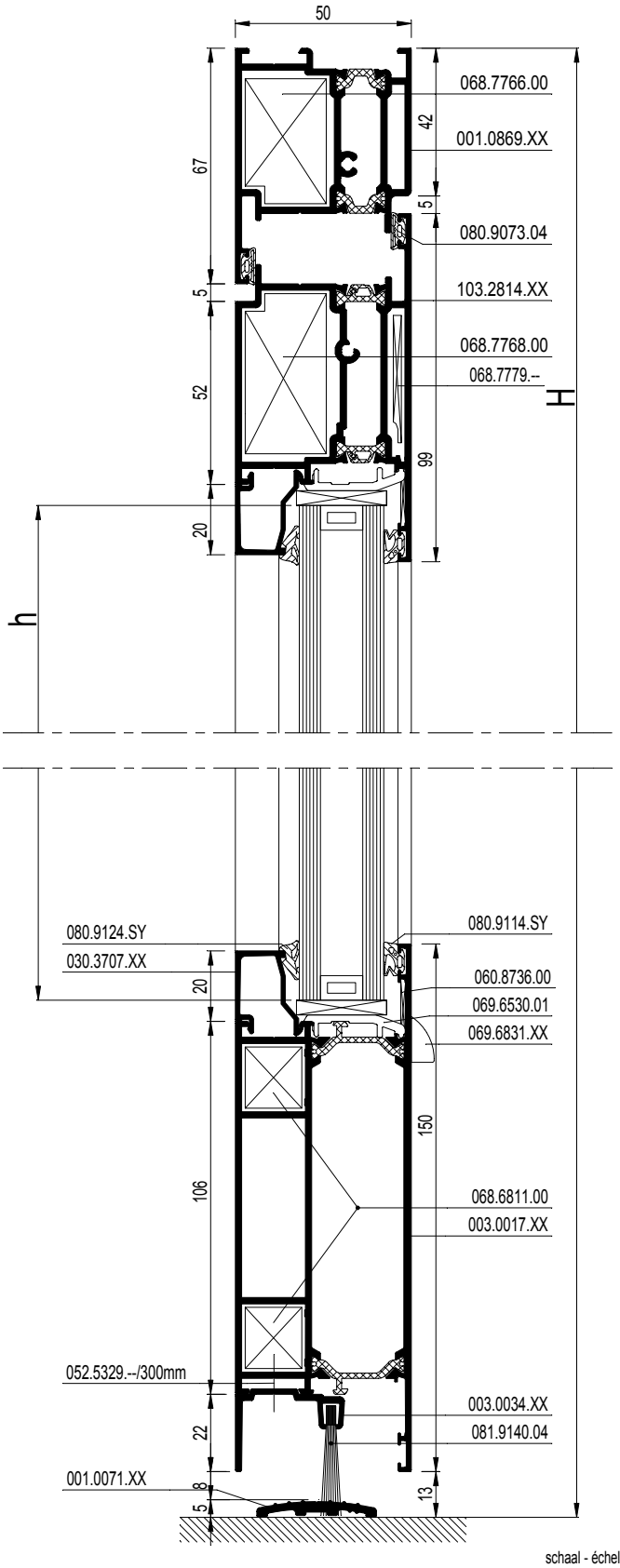
		#	
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...
069.7985.04		1	18.G...
052.5311.--		2	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



B - B



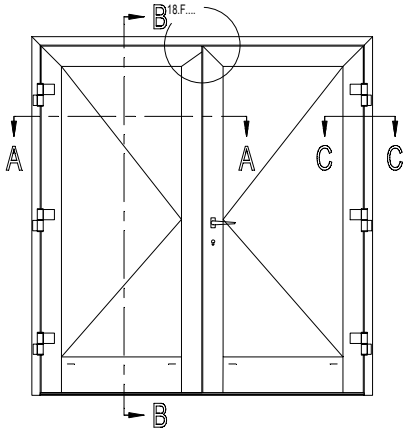
schaal - échelle
scale - Maßstab
1/2

D0055439

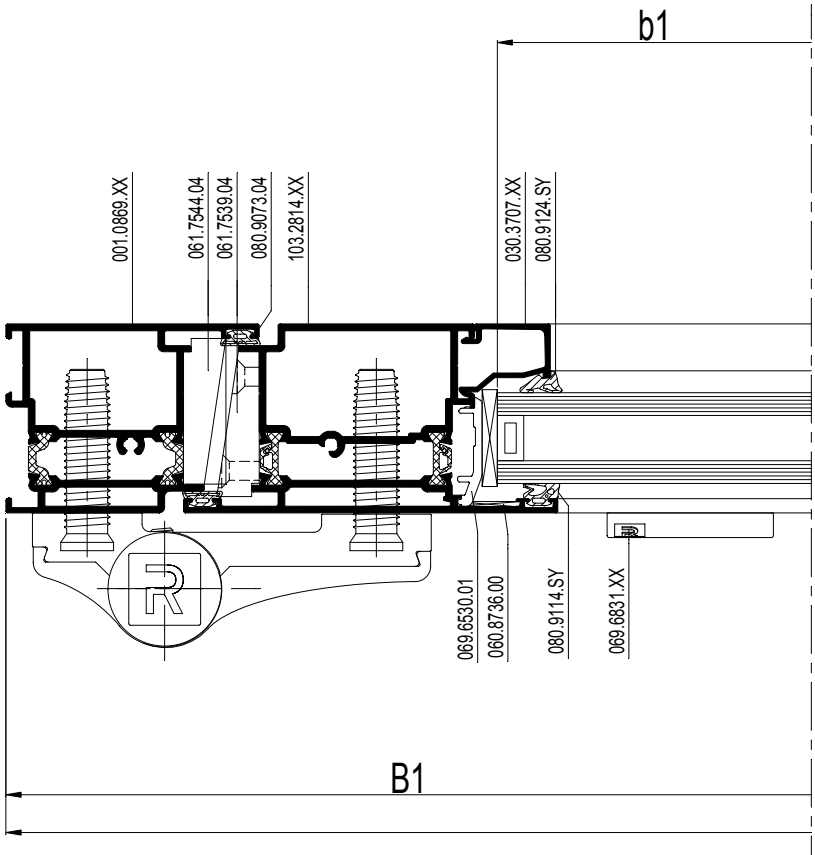
Eco system

DRZWI Z-T OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium



			#	Lm	
001.0869.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			1	B1 - 37	18.C....
			1	B2 - 37	
			1	H - 60	
			2	H - 60	
103.2826.XX			1	H - 60	18.C....
003.0017.XX			1	B1 - 191	18.C....
			1	B2 - 191	
030.3707.XX			2	B1 - 191	18.C....
			2	B2 - 191	
			4	H - 305	
003.0034.XX			1	B1 - 191	18.C....
			1	B2 - 191	
001.0071.XX			1	B - 114	18.C....



schaal - échelle
scale - Maßstab
1/2

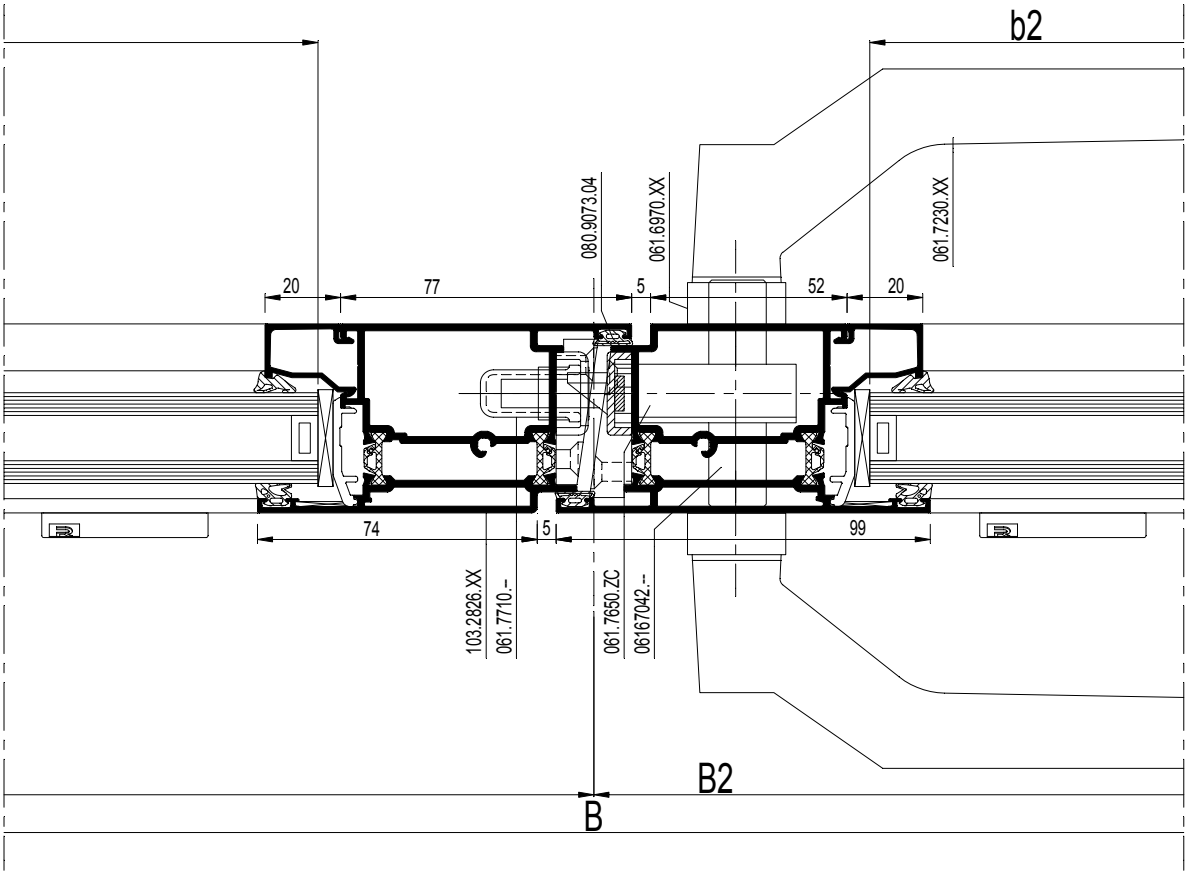
D0055445

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

DRZWI Z-T OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

b1 = B1 - 203
b2 = B2 - 203
h = H - 277

A - A

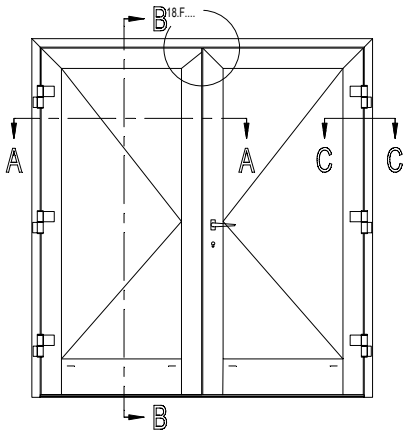


schaal - échelle
scale - Maßstab
1/2

D0055445

Eco system

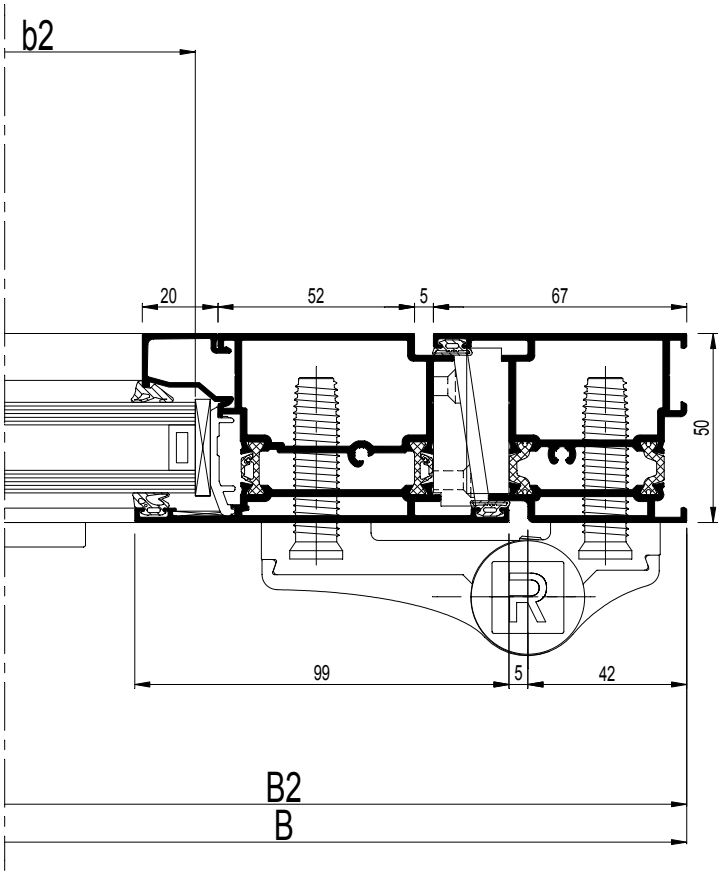
DRZWI Z-T OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'



		#	
068.7766.00		2	18.G....
068.7768.00		4	18.G....
060.8736.00		8	18.G....
068.7779.--		4	18.G....
068.6811.00		4	18.G....
068.6830.04		8	18.G....
065.6656.XX		18.F...	18.G....
065.6601.--		18.F...	18.G....
061.7230.XX		1	18.G....
050.5161.--		4	18.G....
061.7650.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
069.6693.04		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9073.04		2B + 6H	18.G....
052.5310.--		1/300mm	18.G....

061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
081.9092.04		12 x 38.5	18.G....
081.9140.04		18.F....	18.G....

C - C



schaal - échelle
scale - Maßstab
1/2

D0055446

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

Eco system

DRZWI Z-T OTWIERANE NA ZEWNATRZ Z POPRZ. DOL. I SZCZOTKA
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

Kantschuif - Verrou (*)
Locking Bolt - Kanttriegel

		#	☞
061.7168.--		2	18.G...
052.5311.--		6	18.G...
061.7169.--		1	18.G...

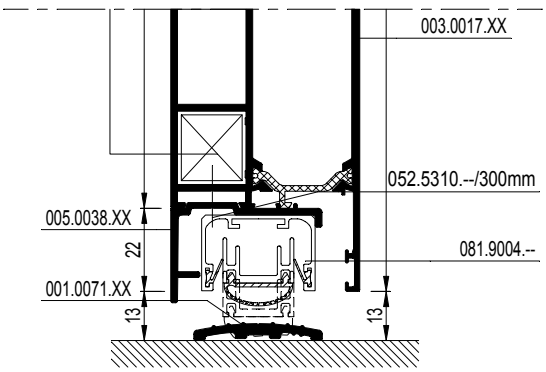
of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

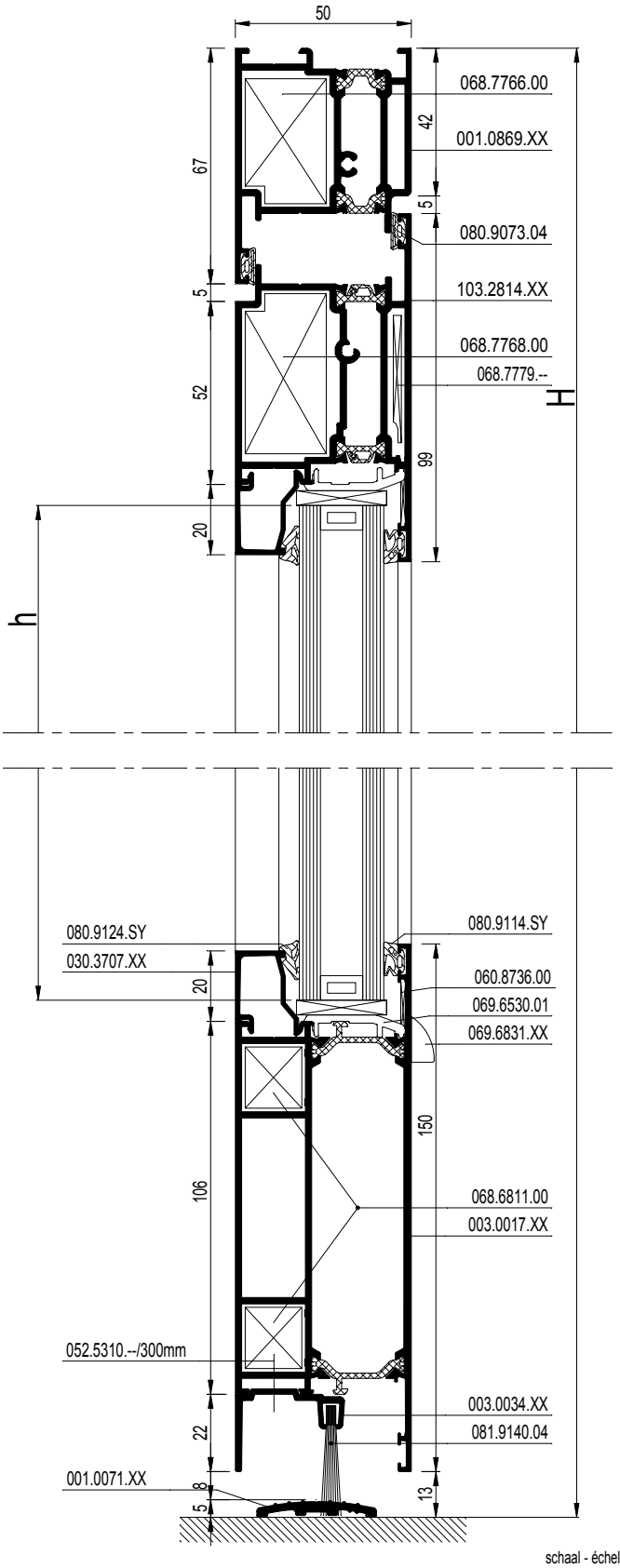
		#	☞
061.7199.--		1	18.G...
of - ou - or - oder			
061.7198.--		1	18.G...
050.5011.--		2	18.G...
061.7183.--		2	18.G...
061.7154.--		2	18.G...
061.7192.--		1	18.G...
069.7988.04		2	18.G...
052.5310.--		4	18.G...
069.7985.04		1	18.G...
052.5311.--		2	18.G...

* inbouw zie 18.F... / Encastrement voire 18.F...
* Embedding see 18.F... / Einbau siehe 18.F...

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



B - B

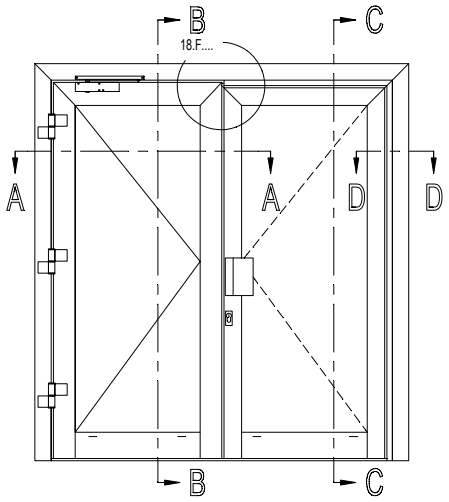


schaal - échelle
scale - Maßstab
1/2

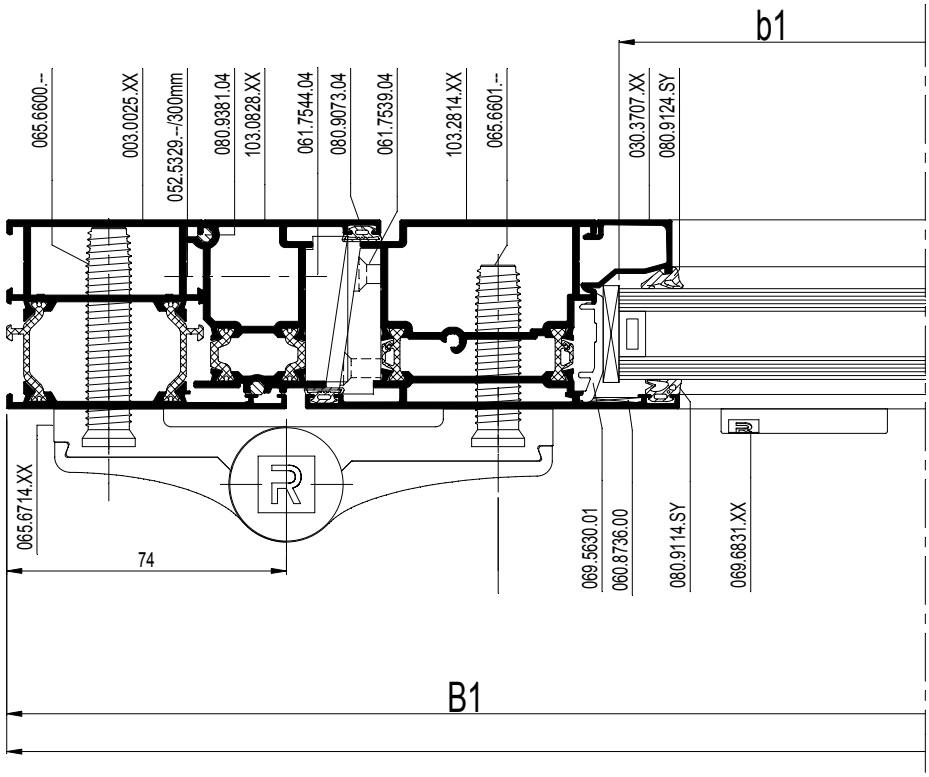
D0055446

Eco system

DRZWI NAPRZEMIENNE
PORTE ALTERNANTE
ALTERNATE DOOR
ZWEIFLUEGELIGE TUER GEGENLAEUFIG



			#	Lm	
003.0025.XX			1	B	18.C....
			1	H	
			1	H	
103.2814.XX			1	B1 - 69	18.C....
			1	H - 92	
			1	H - 92	
103.2826.XX			1	B2 - 69	18.C....
			1	H - 92	
			1	H - 92	
103.0828.XX			1	B1 - 37.5	18.C....
			1	H - 47.5	
103.0829.XX			1	B2 - 35	18.C....
			1	H - 47.5	
030.3707.XX			2	B1 - 223	18.C....
			2	B2 - 223	
			4	H - 337	
003.0017.XX			1	B1 - 223	18.C....
			1	B2 - 223	
003.0034.XX			1	B1 - 223	18.C....
			1	B2 - 223	
001.0071.XX			1	B - 178	18.C....



schaal - échelle
scale - Maßstab
1/2

D0055457

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

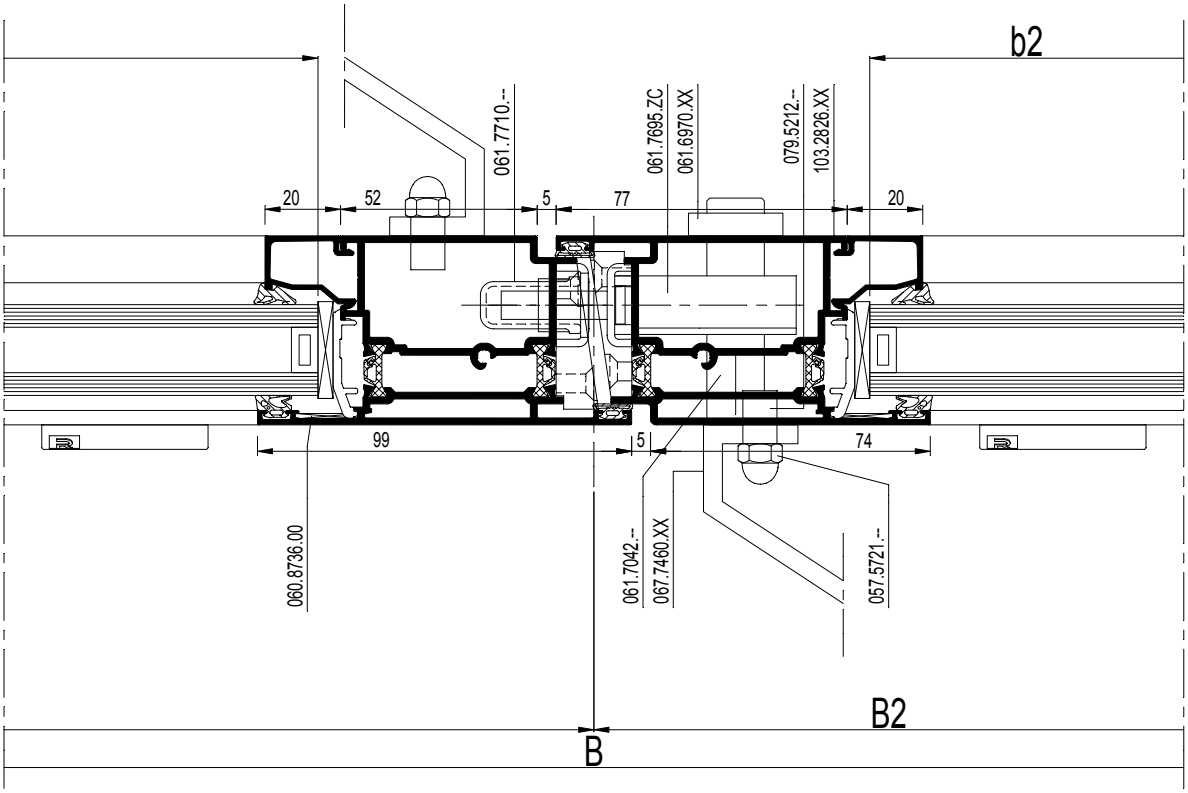
Eco system

DRZWI NAPRZEMIENNE
PORTE ALTERNANTE
ALTERNATE DOOR
ZWEIFLUEGELIGE TUER GEGENLAEUFIG

		#	
068.7854.00		2	18.G....
068.7768.00		3	18.G....
069.6522.04		2	18.G....
060.8736.00		10	18.G....
068.7779.--		4	18.G....
068.6811.00		8	18.G....
060.8736.00		8	18.G....
065.6714.XX		18.F....	18.G...
065.6600.--		18.F....	18.G...
065.6601.--		18.F....	18.G...
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
067.7460.XX		2	18.G....
057.5721.--		4	18.G....
061.7695.ZC		1	18.G....
052.5316.--		2	18.G....
061.7710.--		1	18.G....
052.5316.--		3	18.G....
061.7042.--		1	18.G....
061.7169.--		1	18.G....
061.7168.XX		1	18.G....
052.5311.--		10	18.G....

		#	
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
061.7544.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
061.7539.04		1	18.G....
052.5313.--		2	18.G....
052.5316.--		2	18.G....
065.7581.14		2	18.G....
080.9381.04		4 x H	18.G....
		2 x B	
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4 x h	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4 x h	
080.9073.04		(2xB1)+(2xB2)	18.G....
		+6 x H	
081.9142.04		18.F....	18.G....
081.9092.04		12x 38.5	18.G....
052.5310.--		1/300mm	18.G....
052.5329.--		1/300mm	18.G....

A - A



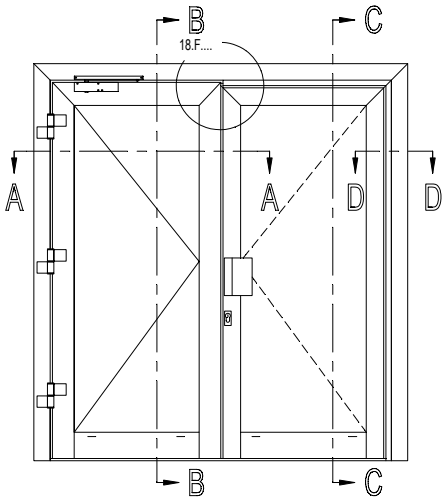
schaal - échelle
scale - Maßstab
1/2

D0055457

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

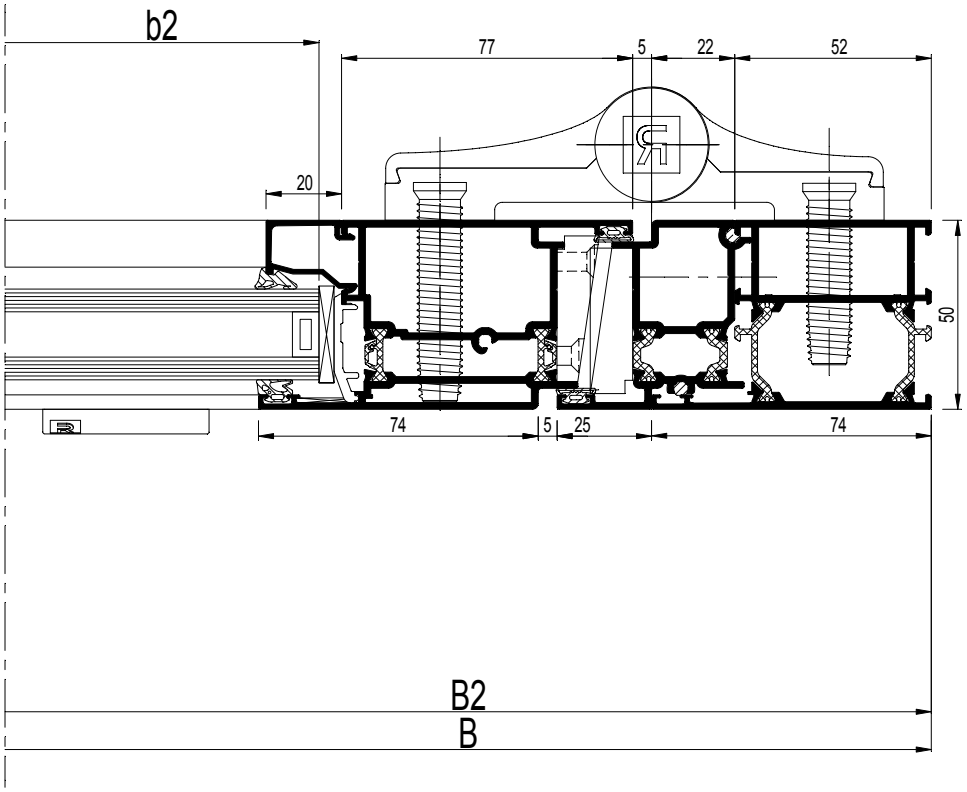
Eco system

DRZWI NAPRZEMIENNE
PORTE ALTERNANTE
ALTERNATE DOOR
ZWEIFLUEGELIGE TUER GEGENLAEUFIG



b1 = B1 - 235
b2 = B2 - 235
h = H - 309

D - D

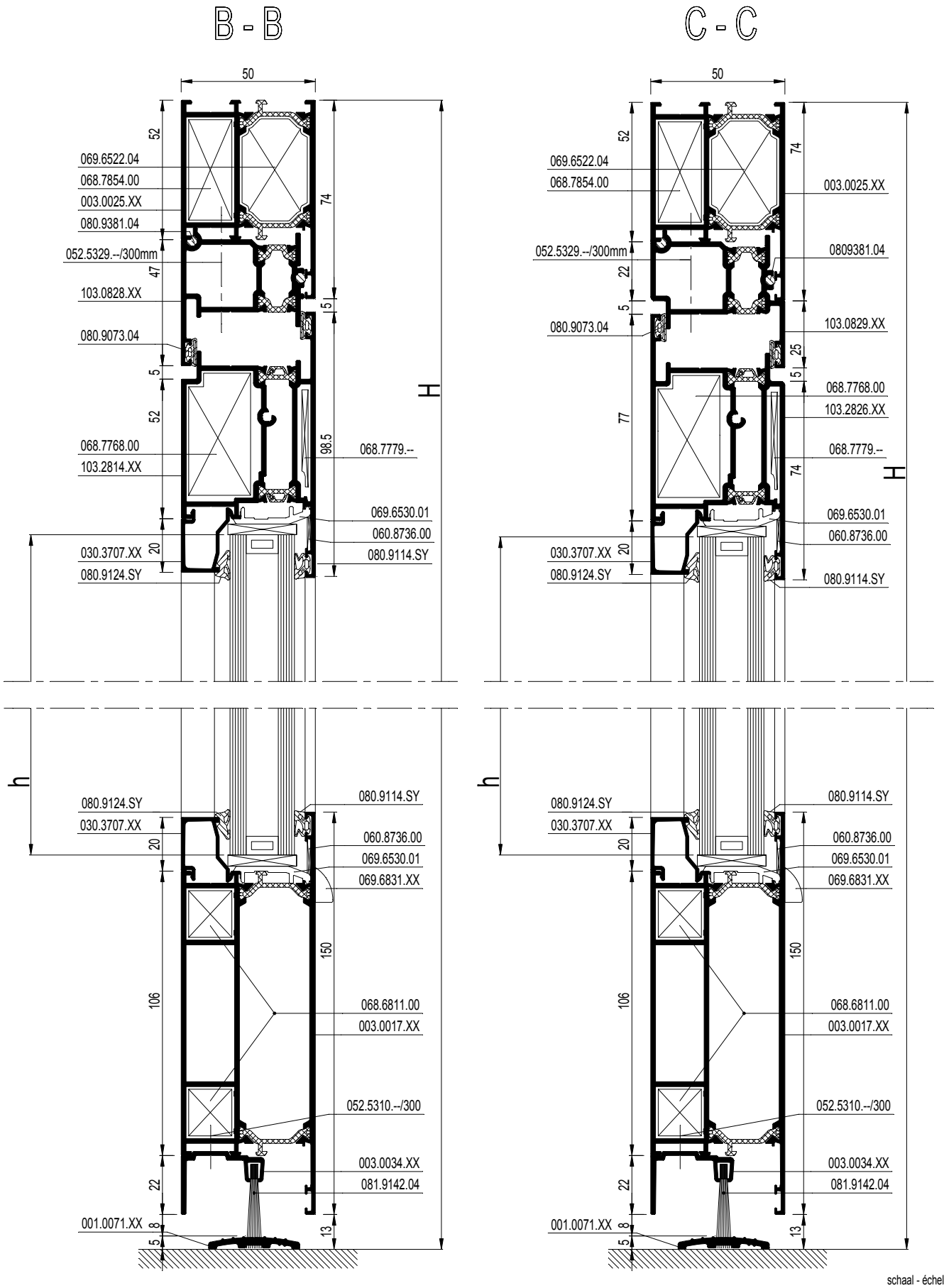


schaal - échelle
scale - Maßstab
1/2

D0055458

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.138
01/2010



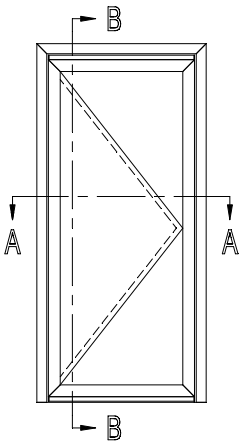
schaal - échelle
scale - Maßstab
1/2

D0055458

Eco system

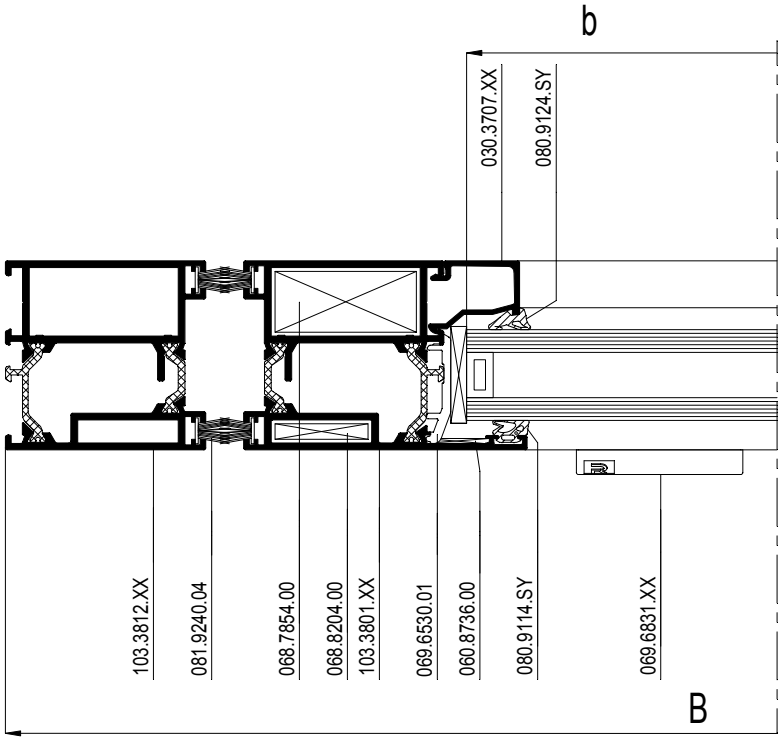
DRZWI WAHADLOWE ZE SZCZOTKA
PORTE VA-ET-VIENT AVEC JOINT-BROSSE
SWING DOOR WITH WOOLPILE
PENDELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium



			#	Lm	
103.3812.XX			1	B	18.C...
			1	H	
			1	H	
103.3801.XX			2	B-126	18.C...
			2	H-101.3	
103.3803.XX			1	B - 140	18.C...
030.3707.XX			2	B-232	18.C...
			2	H-247.3	

b = B-244
h = H-219

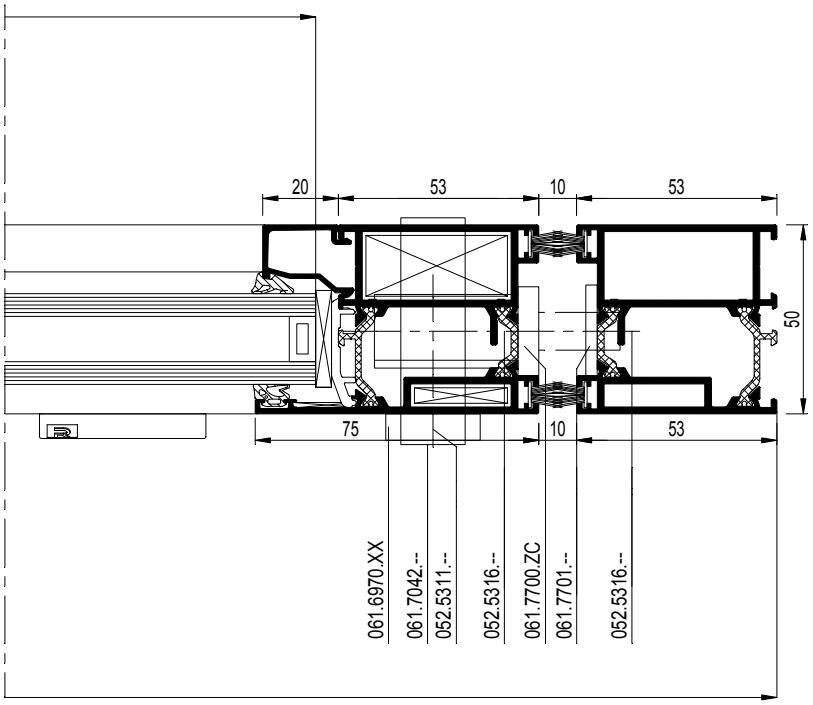


schaal - échelle
scale - Maßstab
1/2

D0078370

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

A - A



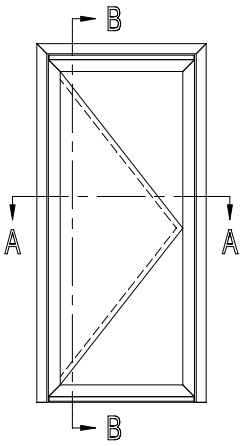
schaal - échelle
scale - Maßstab
1/2

D0078370

Eco system

DRZWI WAHADLOWE ZE SZCZOTKA
PORTE VA-ET-VIENT AVEC JOINT-BROSSE
SWING DOOR WITH WOOLPILE
PENDELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium

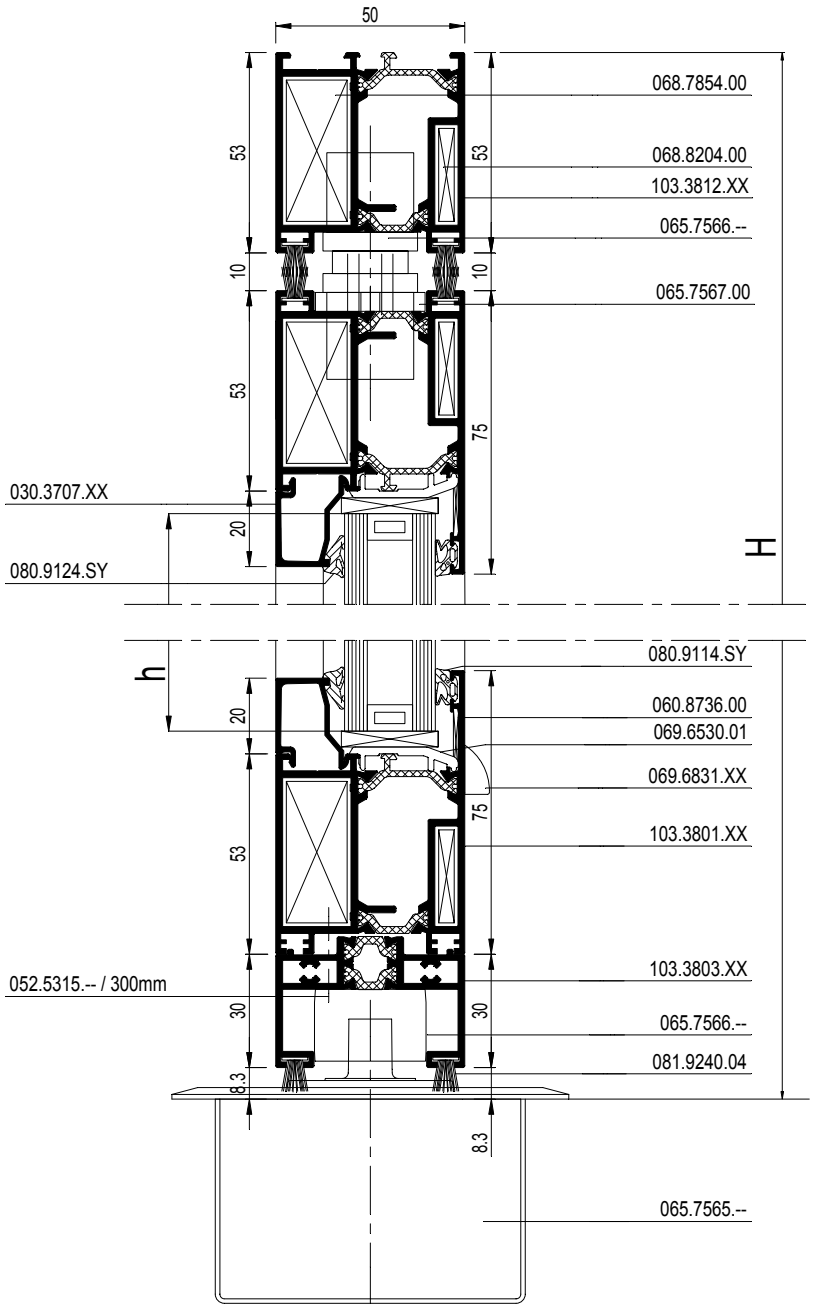


		#	☞
068.7854.00		6	18.G...
068.8204.00		6	18.G...
060.8736.00		4	18.G...
069.6780.04		2	18.G....
065.7565.--		1	18.G....
052.5333.--		4	18.G....
065.7566.--		1	18.G....
052.5336.--		5	18.G....
065.7567.00		1	18.G....
050.5015.--		4	18.G....
052.5300.--		2	18.G....
061.7700.ZC		1	18.G....
052.5316.--		2	18.G....
061.7701.--		1	18.G....
052.5316.--		2	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9114.SY		2xb	18.G....
		+ 2xh	
080.9124.SY		2xb	18.G....
		+ 2xh	
081.9240.04		8xH+6xB	18.G...
052.5315.--		1/300mm	18.G....

schaal - échelle
scale - Maßstab
1/2

D0078376

B - B



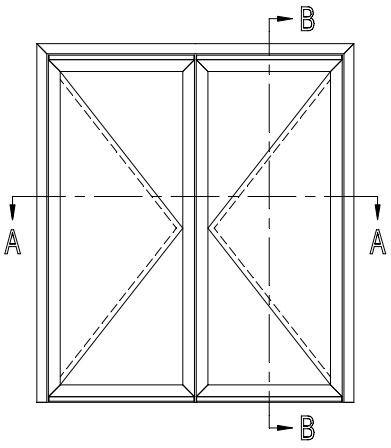
schaal - échelle
scale - Maßstab
1/2

D0078376

Eco system

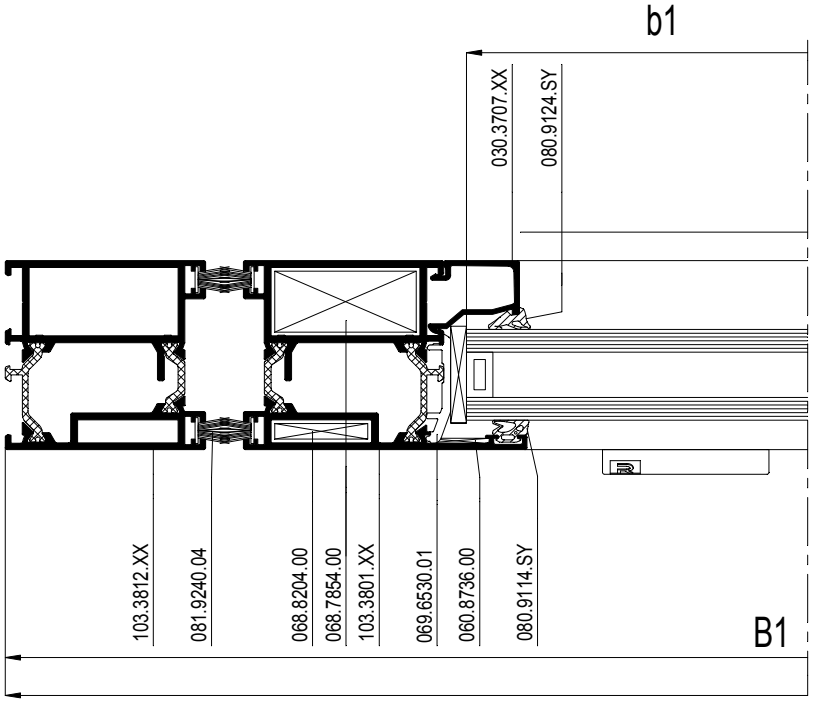
DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE
DOUBLE SWING DOOR WITH WOOLPILE
ZWEIFLUEGELIGE PENDELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium



			#	Lm	
103.3812.XX			1	B	18.C...
			1	H	
			1	H	
103.3801.XX			2	B1-68	18.C...
			2	B2-68	
			4	H-101.3	
103.3803.XX			1	B1-82	18.C...
			1	B2-82	
030.3707.XX			2	B1-174	18.C...
			2	B2-174	
			4	H-247.3	

b1=B1-186
b2=B2-186
h = H-219

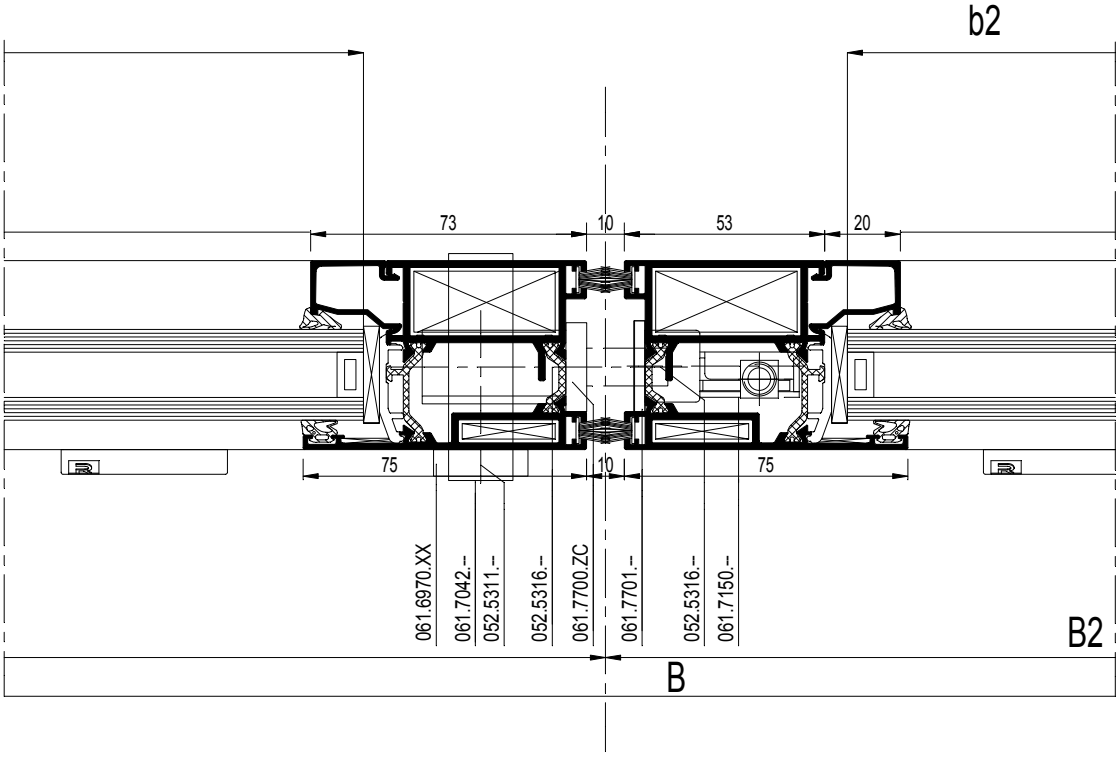


schaal - échelle
scale - Maßstab
1/2

D0078377

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

A - A



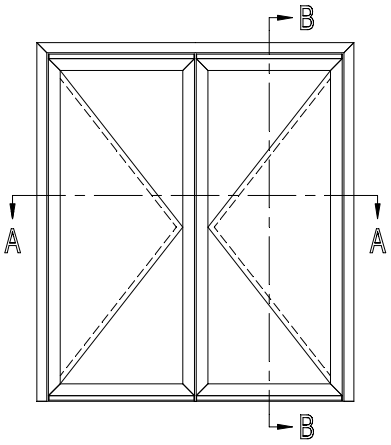
schaal - échelle
scale - Maßstab
1/2

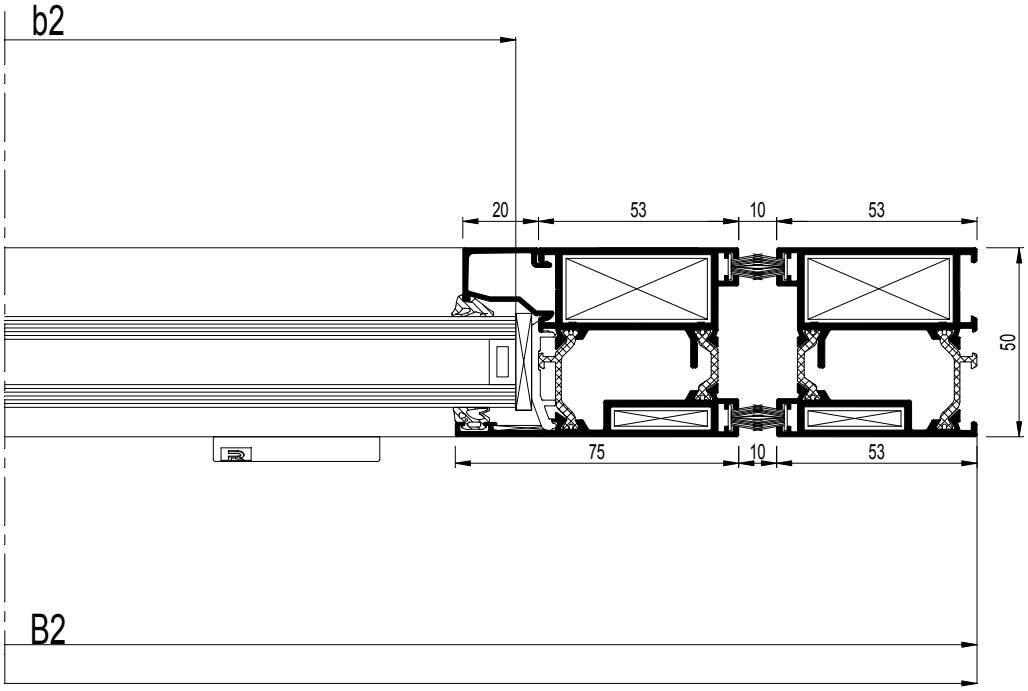
D0078377

Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE
DOUBLE SWING DOOR WITH WOOLPILE
ZWEIFLUEGELIGE PENDELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium





schaal - échelle
scale - Maßstab
1/2

D0078388

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

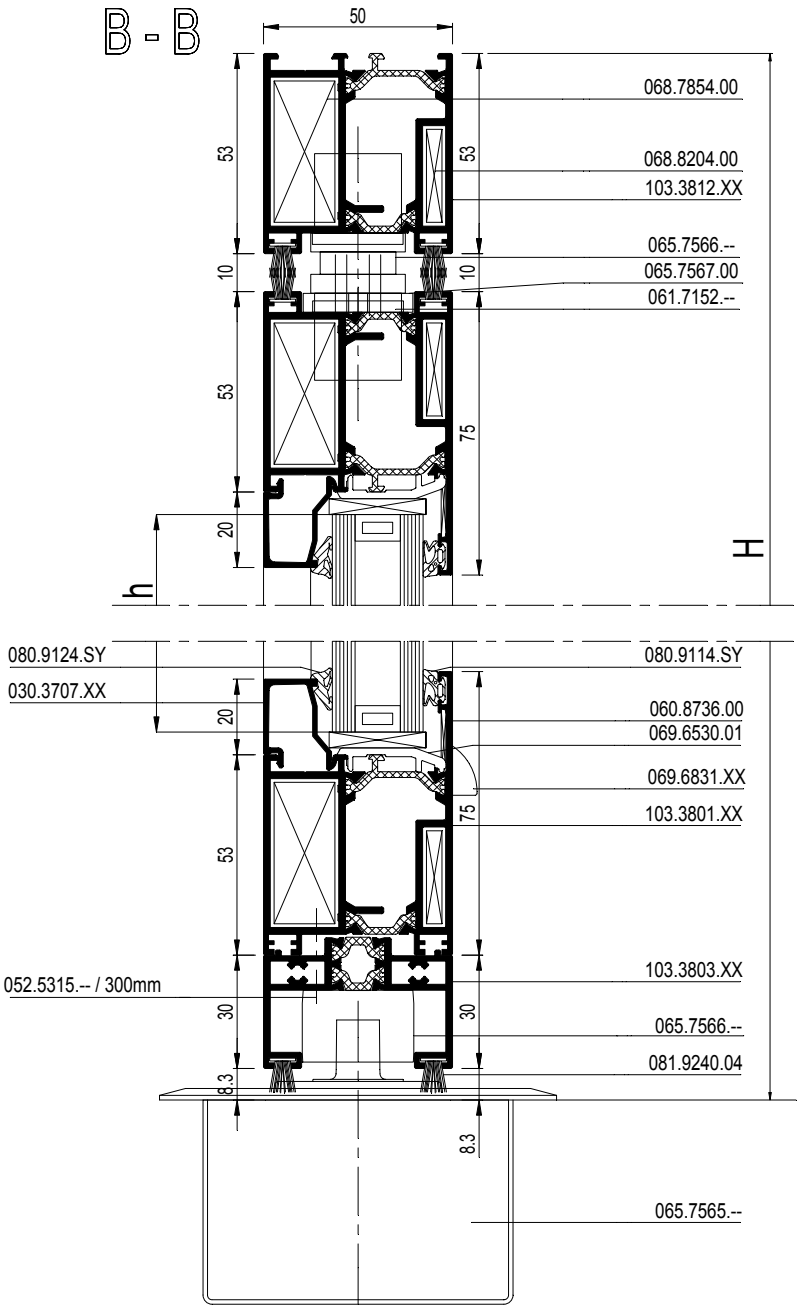
18.E.146
01/2010

Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE
DOUBLE SWING DOOR WITH WOOLPILE
ZWEIFLUEGELIGE PENDELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium

		#	☞
068.7854.00		10	18.G...
068.8204.00		10	18.G...
060.8736.00		8	18.G...
069.6780.04		4	18.G....
065.7565.--		1	18.G....
052.5333.--		4	18.G....
065.7566.--		1	18.G....
052.5336.--		5	18.G....
065.7567.00		1	18.G....
050.5015.--		4	18.G....
052.5300.--		2	18.G....
061.7700.ZC		1	18.G....
052.5316.--		2	18.G....
061.7701.--		1	18.G....
052.5316.--		2	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
061.7150.--		1	18.F....
052.5316.--		2	18.G....
061.7155.--		1	18.F....
061.7156.--		1	18.F....
061.7152.--		3	18.F...
052.5316.--		4	18.G...
052.5313.--		2	18.G...
061.7154.--		2	18.F....
061.7200.--		1	18.F....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
081.9240.04		8xH+6xB	18.G...
052.5315.--		1/300mm	18.G....



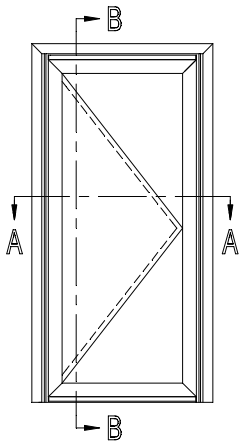
schaal - échelle
scale - Maßstab
1/2

D0078388

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

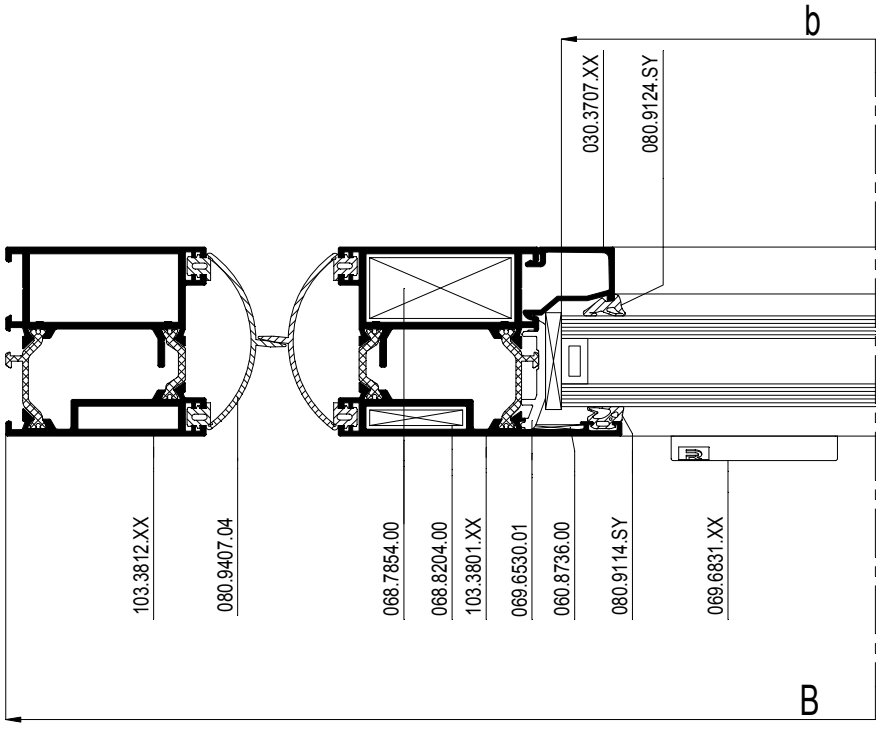
Eco system

DRZWI WAHADLOWE Z USZCZELKA CHRONIACA PALCE
PORTE VA-ET-VIENT ANTI-PINCE-DOIGTS
SWING DOOR FINGER PROTECTION
PENDELTUER FINGERSCHUTZ



			#	Lm	
103.3812.XX			1	B	18.C....
			1	H	
			1	H	
103.3801.XX			2	B-176	18.C...
			2	H-101.3	
103.3803.XX			1	B - 190	18.C...
030.3707.XX			2	B-282	18.C...
			2	H-247.3	

b = B-294
h = H-219

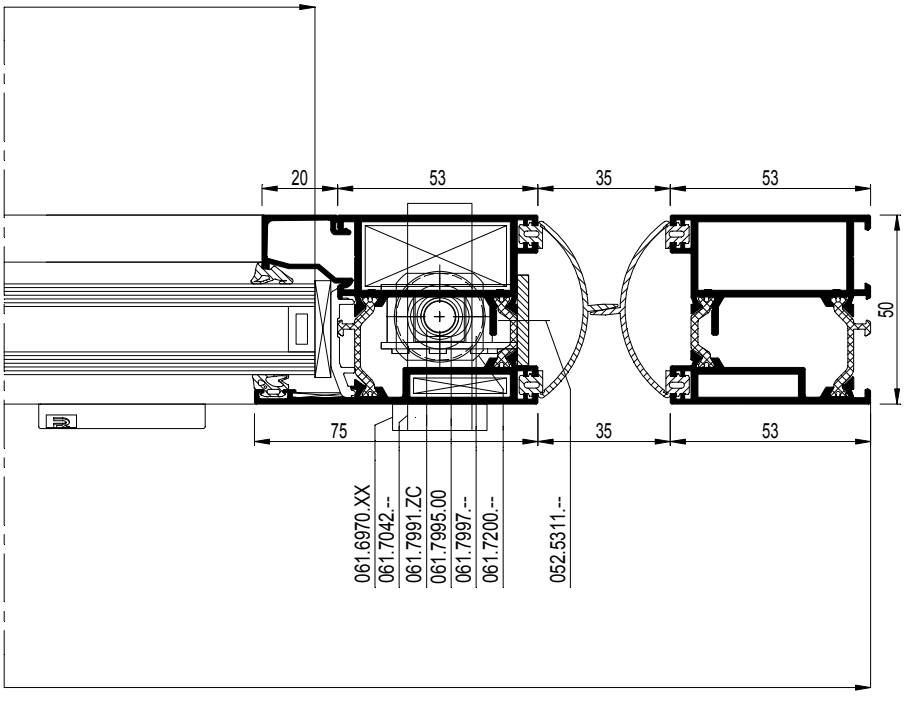


schaal - échelle
scale - Maßstab
1/2

D0078392

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

A - A



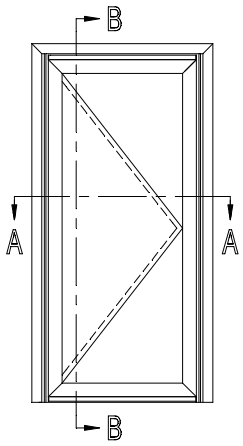
schaal - échelle
scale - Maßstab
1/2

D0078392

Eco system

DRZWI WAHADLOWE Z USZCZELKA CHRONIACA PALCE
PORTE VA-ET-VIENT ANTI-PINCE-DOIGTS
SWING DOOR FINGER PROTECTION
PENDELTUER FINGERSCHUTZ

REYNAERS aluminium

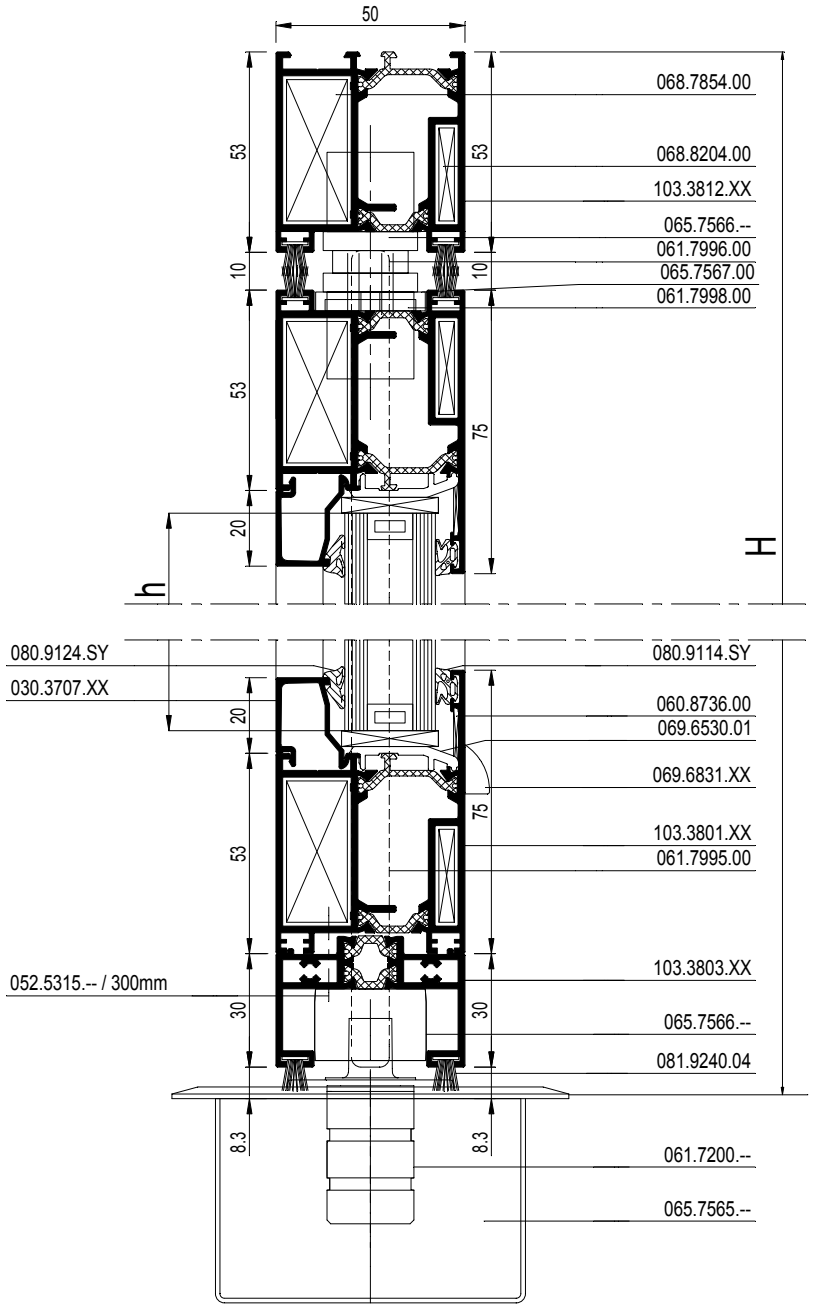


		#	
068.7854.00		6	18.G...
068.8204.00		6	18.G...
060.8736.00		4	18.G...
069.6780.04		2	18.G....
065.7565.--		1	18.G....
052.5333.--		4	18.G....
065.7566.--		1	18.G....
052.5336.--		5	18.G....
065.7567.00		1	18.G....
050.5015.--		4	18.G....
052.5300.--		2	18.G....
061.7991.ZC		1	18.G....
052.5316.--		2	18.G....
061.7042.--		1	18.G....
061.6970.XX		1	18.G....
052.5311.--		2	18.G....
061.7995.--		1	18.G....
061.7996.--		1	18.G....
061.7998.--		3	18.G...
052.5316.--		4	18.G...
052.5313.--		2	18.G...
061.7997.--		2	18.G....
061.7200.--		1	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9407.04		4xH	18.G...
081.9240.04		6xB	18.G...
052.5315.--		1/300mm	18.G....

schaal - échelle
scale - Maßstab
1/2

D0078395

B - B



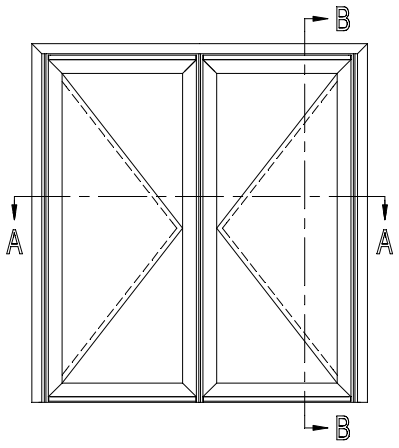
schaal - échelle
scale - Maßstab
1/2

D0078395

Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE Z USZCZELKA CHRONIACA
PORTE DOUBLE VA-ET-VIENT ANTI-PINCE-DOIGTS
DOUBLE SWING DOOR FINGER PROTECTION
ZWEIFLUEGELIGE PENDELTUER FINGERSCHUTZ

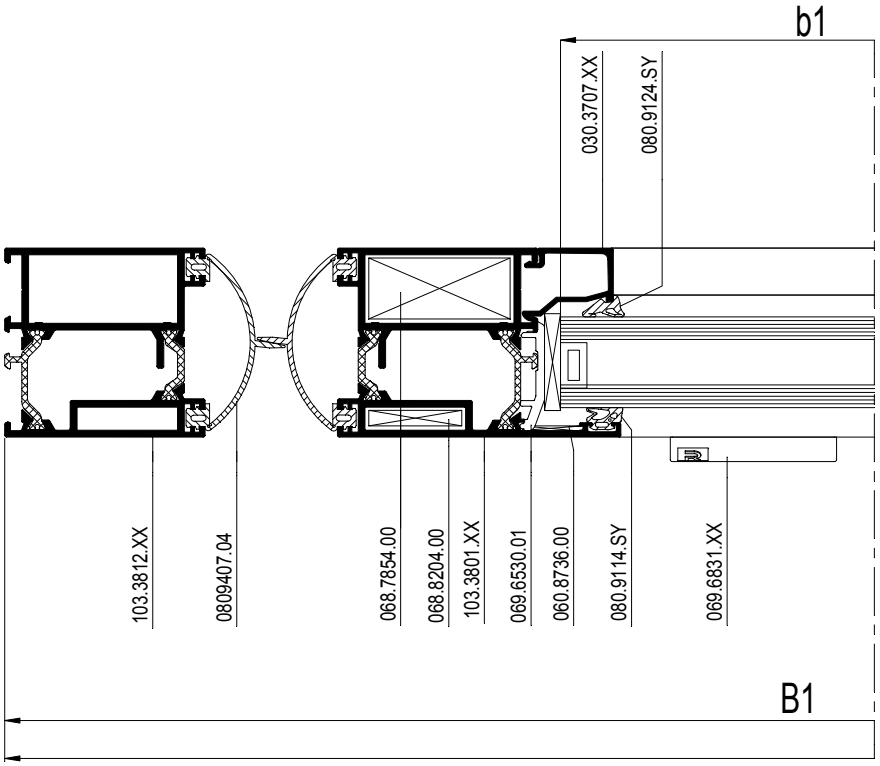
REYNAERS aluminium



			#	Lm	
103.3812.XX			1	B	18.C....
			1	H	
			1	H	
103.3801.XX			2	B1-105.5	18.C...
			2	B2-105.5	
			4	H-101.3	
103.3803.XX			1	B1-119.5	18.C...
			1	B2-119.5	
030.3707.XX			2	B1-211.5	18.C...
			2	B2-211.5	
			4	H-247.3	

b1 = B1-224
b2 = B2-224
h = H-219

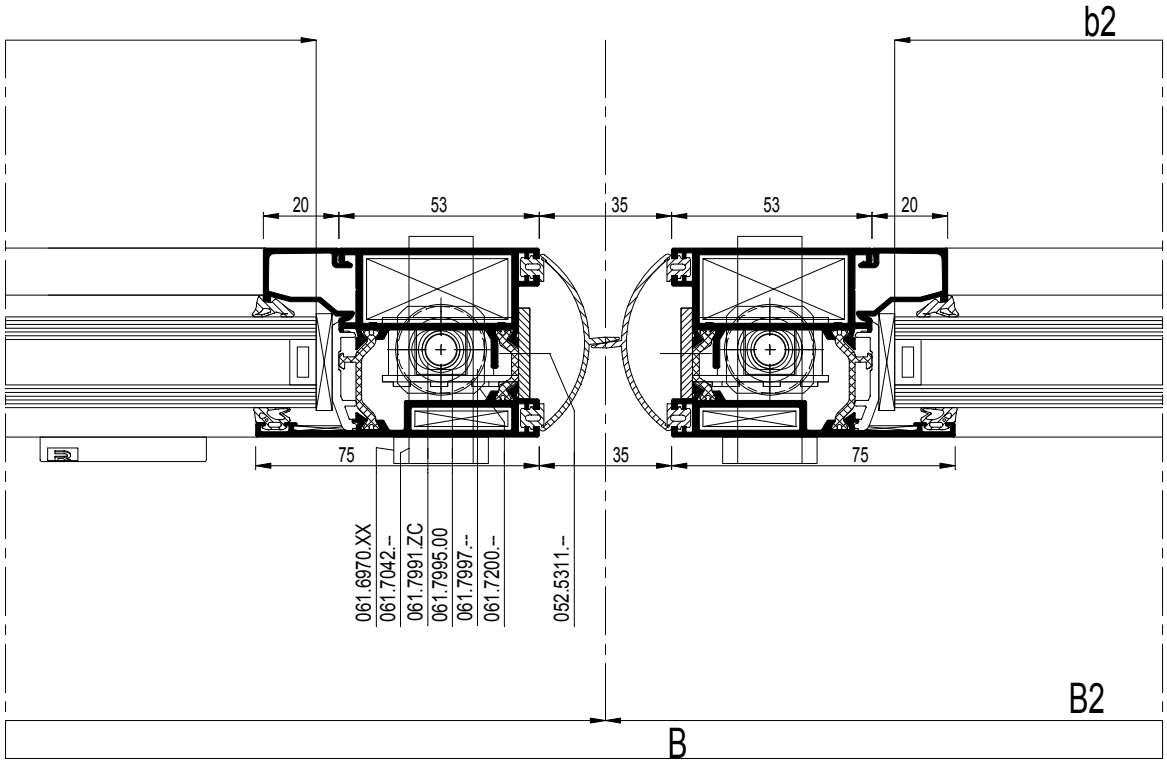
A - A



schaal - échelle
scale - Maßstab
1/2

D0078396

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen



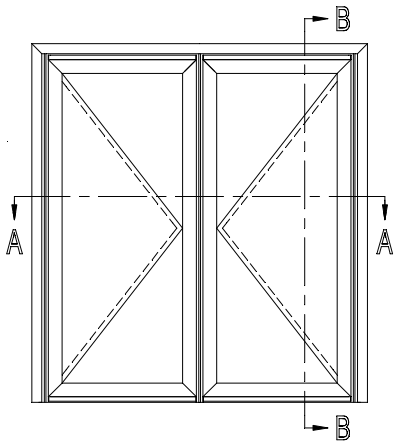
schaal - échelle
scale - Maßstab
1/2

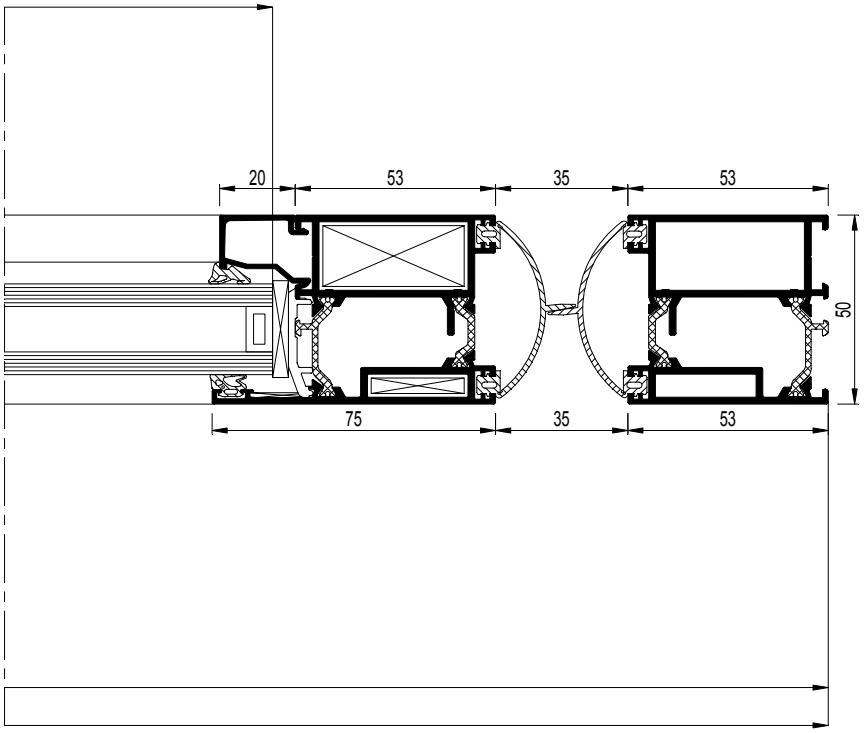
D0078396

Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE Z USZCZELKA CHRONIACA
PORTE DOUBLE VA-ET-VIENT ANTI-PINCE-DOIGTS
DOUBLE SWING DOOR FINGER PROTECTION
ZWEIFLUEGELIGE PENDELTUER FINGERSCHUTZ

REYNAERS aluminium





schaal - échelle
scale - Maßstab
1/2

D0078399

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.154
01/2010

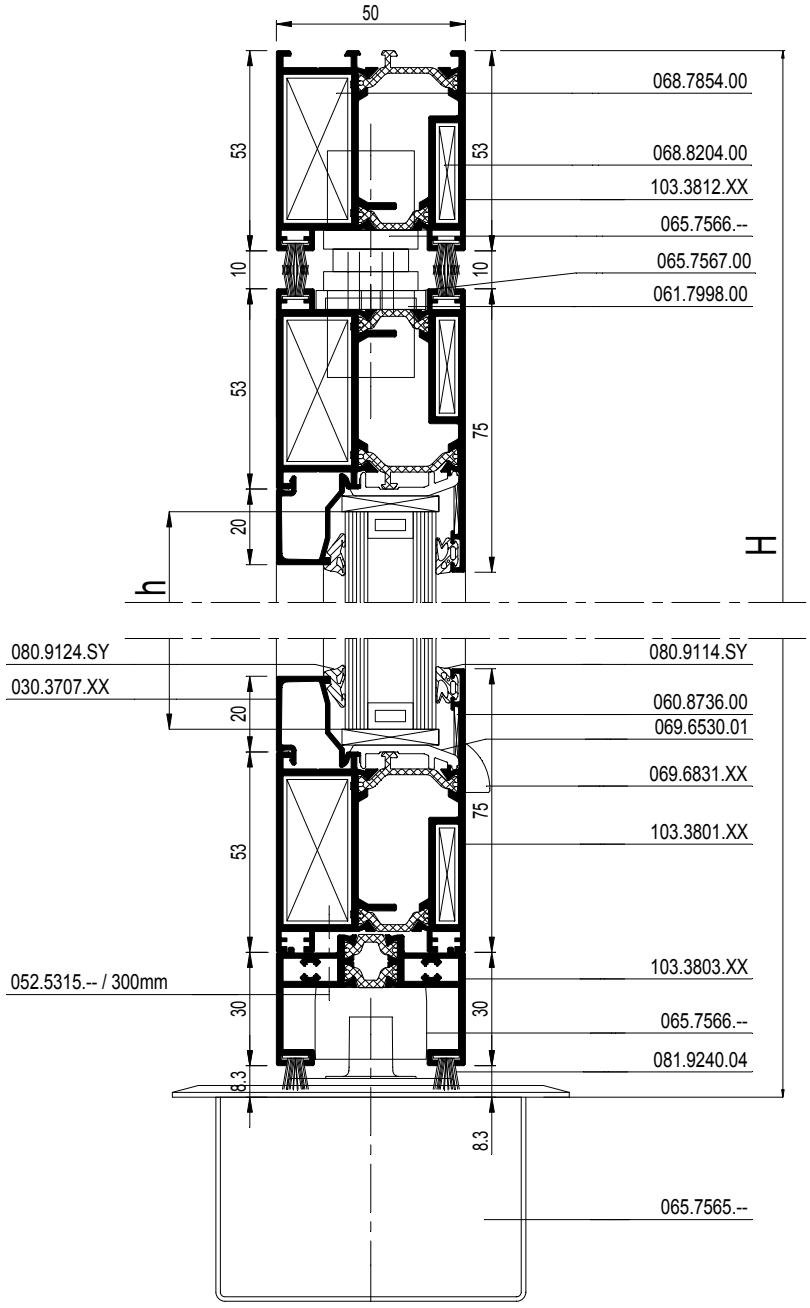
Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE Z USZCZELKA CHRONIACA
PORTE DOUBLE VA-ET-VIENT ANTI-PINCE-DOIGTS
DOUBLE SWING DOOR FINGER PROTECTION
ZWEIFLUEGELIGE PENDELTUER FINGERSCHUTZ

REYNAERS aluminium

		#	☞
068.7854.00		10	18.G...
068.8204.00		10	18.G...
060.8736.00		8	18.G...
069.6780.04		4	18.G....
065.7565.--		1	18.G....
052.5333.--		4	18.G....
065.7566.--		1	18.G....
052.5336.--		5	18.G....
065.7567.00		1	18.G....
050.5015.--		4	18.G....
052.5300.--		2	18.G....
061.7991.ZC		2	18.G....
052.5316.--		4	18.G....
061.7042.--		2	18.G....
061.6970.XX		2	18.G....
052.5311.--		4	18.G....
061.7995.--		2	18.G....
061.7996.--		2	18.G....
061.7998.--		6	18.G...
052.5316.--		8	18.G...
052.5313.--		4	18.G...
061.7997.--		4	18.G....
061.7200.--		2	18.G....
069.6831.XX		18.F....	18.G....
069.6530.01		18.F....	18.G....
080.9114.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9124.SY		2xb1 + 2xb2	18.G....
		+ 4xh	
080.9407.04		6xH	18.G...
081.9240.04		6xB	18.G...
052.5315.--		1/300mm	18.G....

B - B



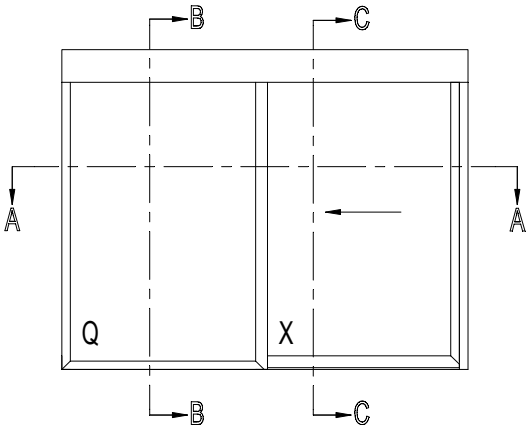
schaal - échelle
scale - Maßstab
1/2

D0078399

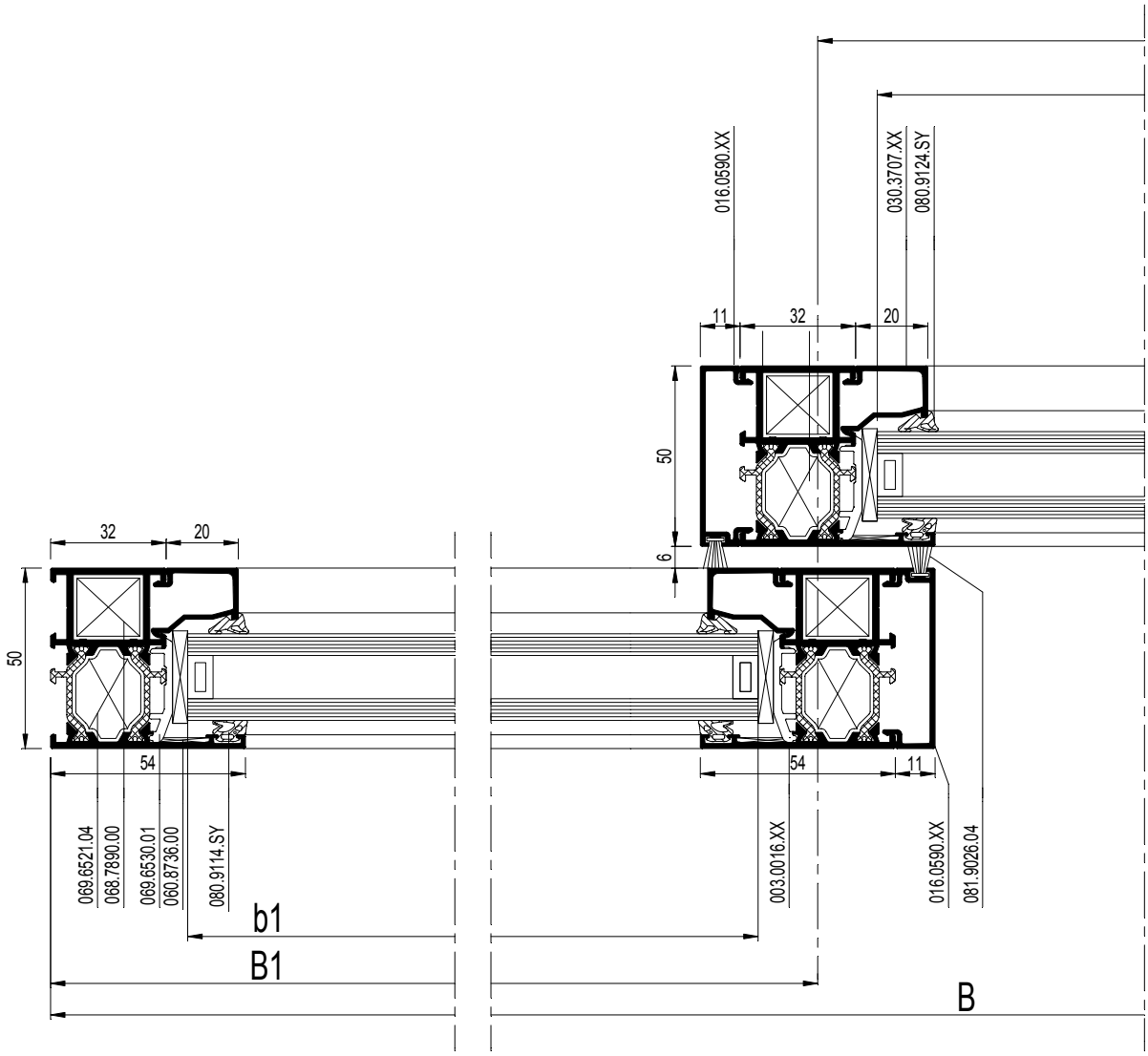
Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium



A - A



schaal - échelle
scale - Maßstab
1/2

D0078406

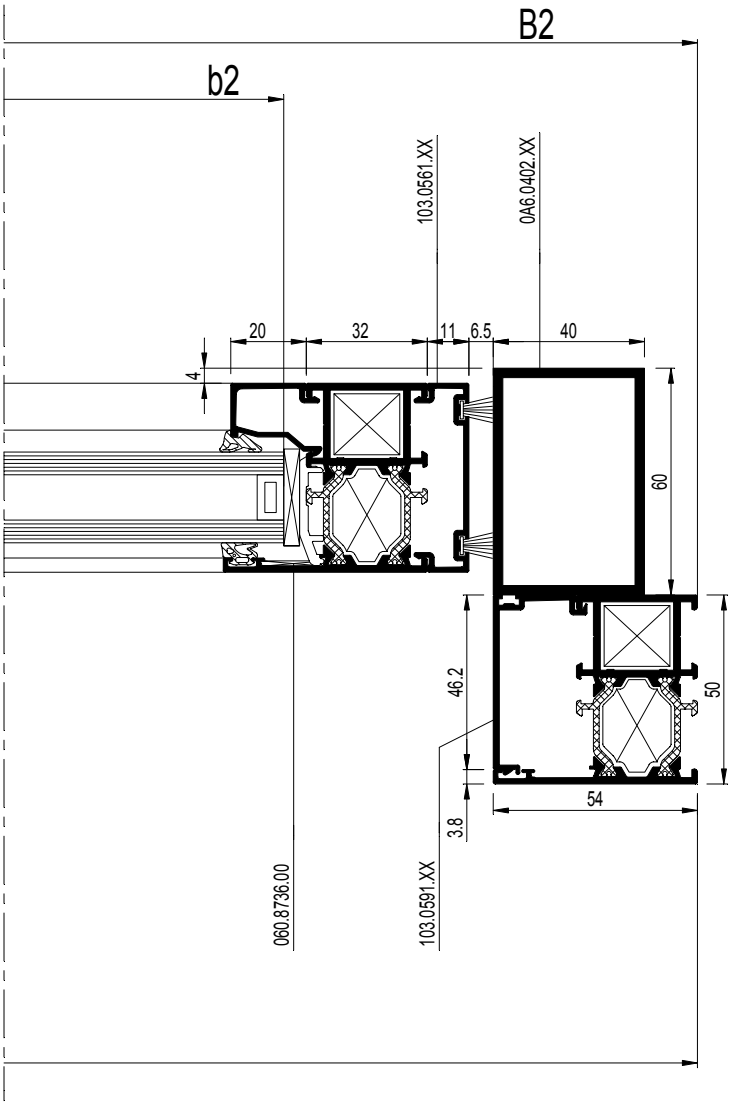
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.156
01/2010

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
BEVESTIGING VOORAF TE VERIFIEREN MET AUTOMAATLEVERANCIER
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
FIXATION A VERIFIER D'AVANCE AVEC LE FOURNISSEUR DE LA MACHINE
THE DRAWINGS ARE BASED ON THE ASSEMBLY OF THE BESAM AUTOMATIC DEVICE; FOR BUILDING IN DORMA, GEZE OR OTHER AUTOMATIC DEVICES, PLEASE CONTACT REYNAERS ALUMINIUM
FIXING TO BE VERIFIED IN ADVANCE WITH MACHINE SUPPLIER
DIE ZEICHNUNGEN SIND GEGRÜNDET AUF DEN EINBAU DES BESAM-AUTOMATEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN AUTOMATEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM
BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN



schaal - échelle
scale - Maßstab
1/2

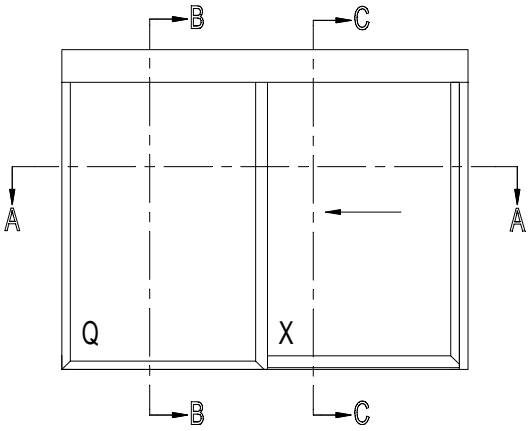
D0078406

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.157
01/2010

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG



DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

PROFIELEN VAST GEDEELTE
PROFILES PARTIE FIXE
PROFILE FESTES TEIL
PROFILES FIXED PART

			#	Lm	☞
003.0016.XX			1	B1+21.5	18.C...
			1	H-178	18.C...
			1	H-178	18.C...
			1	H-178	18.C...
003.0850.XX			1	B	18.C...
0A6.0402.XX			1	H-127.7	18.C...
103.0591.XX			1	H-200	18.C...
			1	B-(B1+53.5)	18.C...
			1	B	18.C...
016.0590.XX			1	H-200	18.C...
030.3707.XX			2	B1-42.5	18.C...
			2	H-250	18.C...

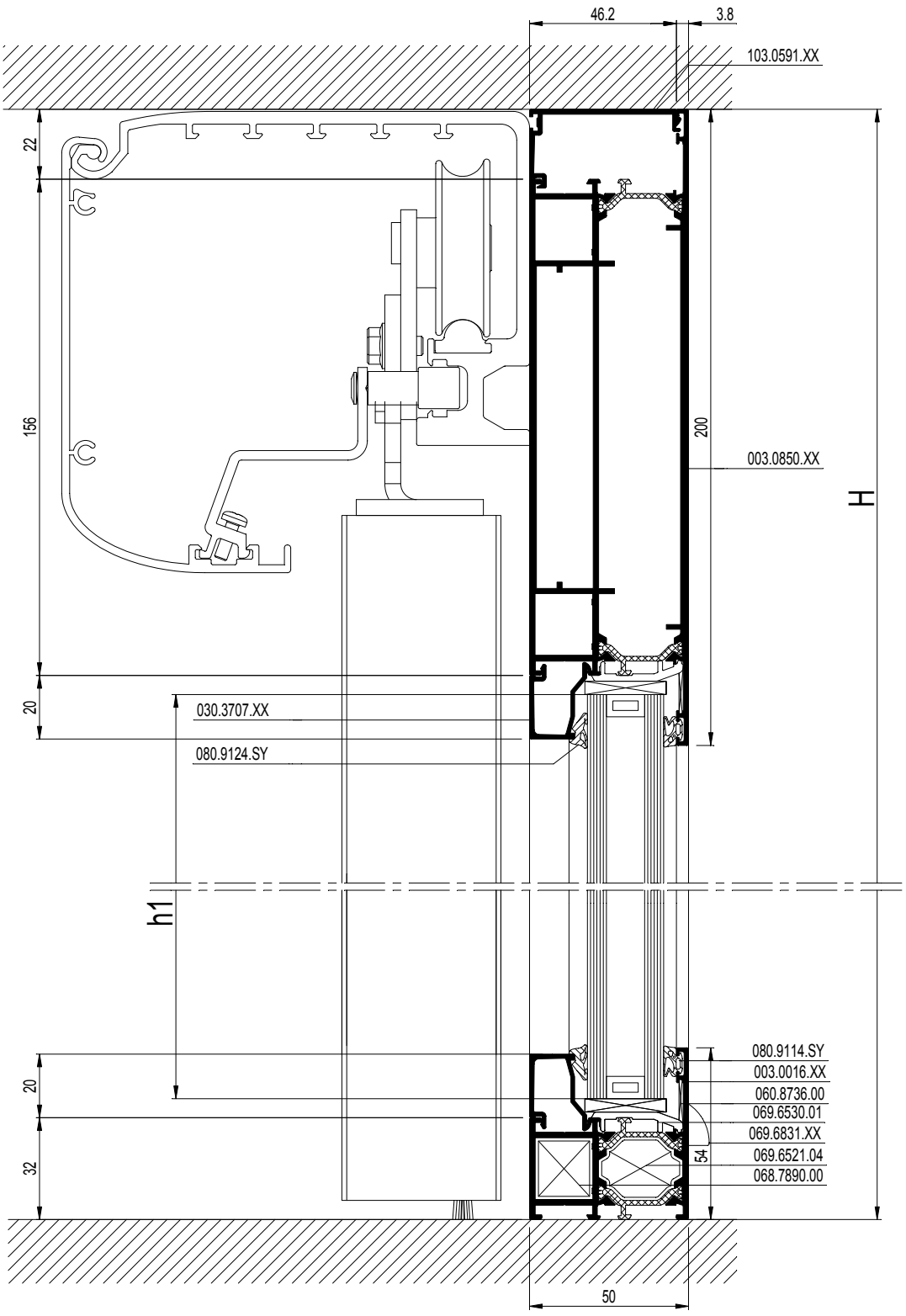
		#	☞
068.7890.00		2	18G...
069.6521.04		2	18G...
060.8736.00		4	18G...
068.6811.00		3	18G...
068.8736.00		3	18G...
068.6830.00		3	18G...
069.6831.XX		18F...	18G...
069.6530.01		18.F...	18G...
080.9114.SY		(2xB1)+(2xH)	18G...
080.9124.SY		(2xB1)+((2xH)	18G...
081.9026.04		H-200	18.G...
		B-(B1+21.5)	18.G..

b1=B1-54.5
b2=B2-126
h1=H-222
h2=H-257

schaal - échelle
scale - Maßstab
1/2

D0078452

B - B

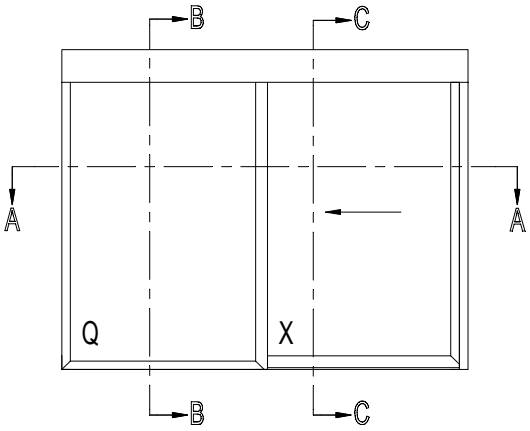


schaal - échelle
scale - Maßstab
1/2

D0078452

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG



DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

PROFIELEN SCHUIVEND GEDEELTE
PROFILES PARTIE COULISSANTE
PROFILES SLIDING PART
PROFILE SCHIEBENDES TEIL

			#	Lm	☞
003.0016.XX			1	B2-50	18.C....
			2	H-181	18.C....
003.0019.XX			1	B2-6	18.C....
103.0561.XX			1	H-159	18.C....
016.0590.XX			1	H-159	18.C....
001.0599.XX			1	B2-50	18.C....
030.3707.XX			2	B2-114	18.C....
			2	H-285	18.C....
016.1534.XX			1	B2-50	18.C....

		#	☞
068.7890.00		4	18.G....
069.6521.04		4	18.G....
060.8736.00		4	18.G....
069.6530.01		18.F...	18.G....
080.9124.SY		(2xB2)+(2xH)	18.G....
080.9114.SY		(2xB2)+(2xH)	18.G....
081.9026.04		3x(H-159)	18.G....
081.9142.04		B2-50	18.G....
052.5312.--		1/300mm	18.G....

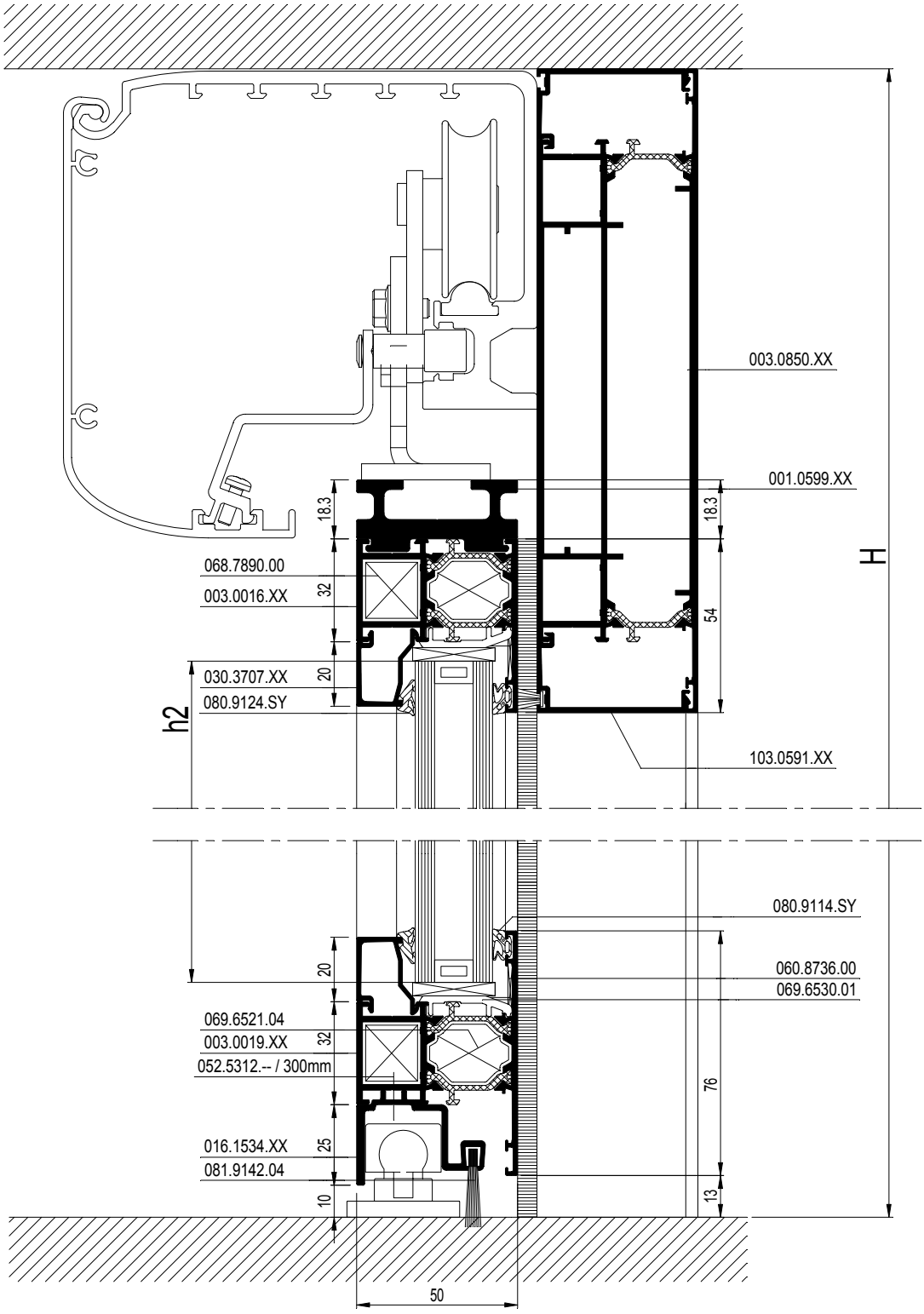
b1=B1-54.5
b2=B2-126
h1=H-222
h2=H-257

schaal - échelle
scale - Maßstab
1/2

D0078407

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

C - C

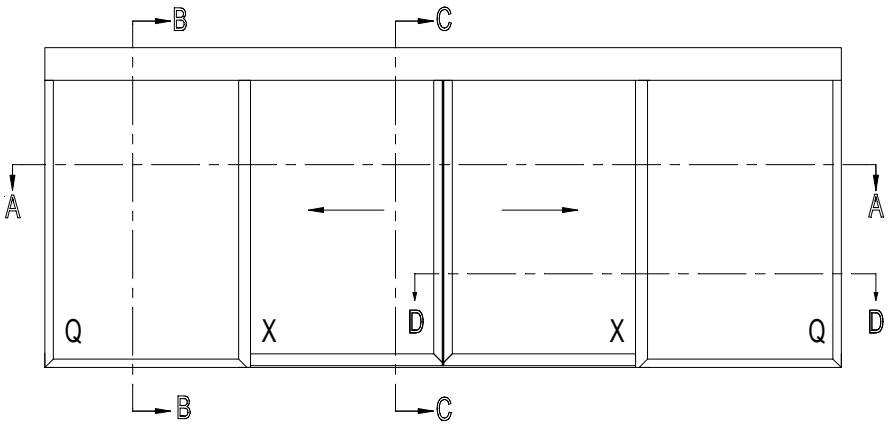


schaal - échelle
scale - Maßstab
1/2

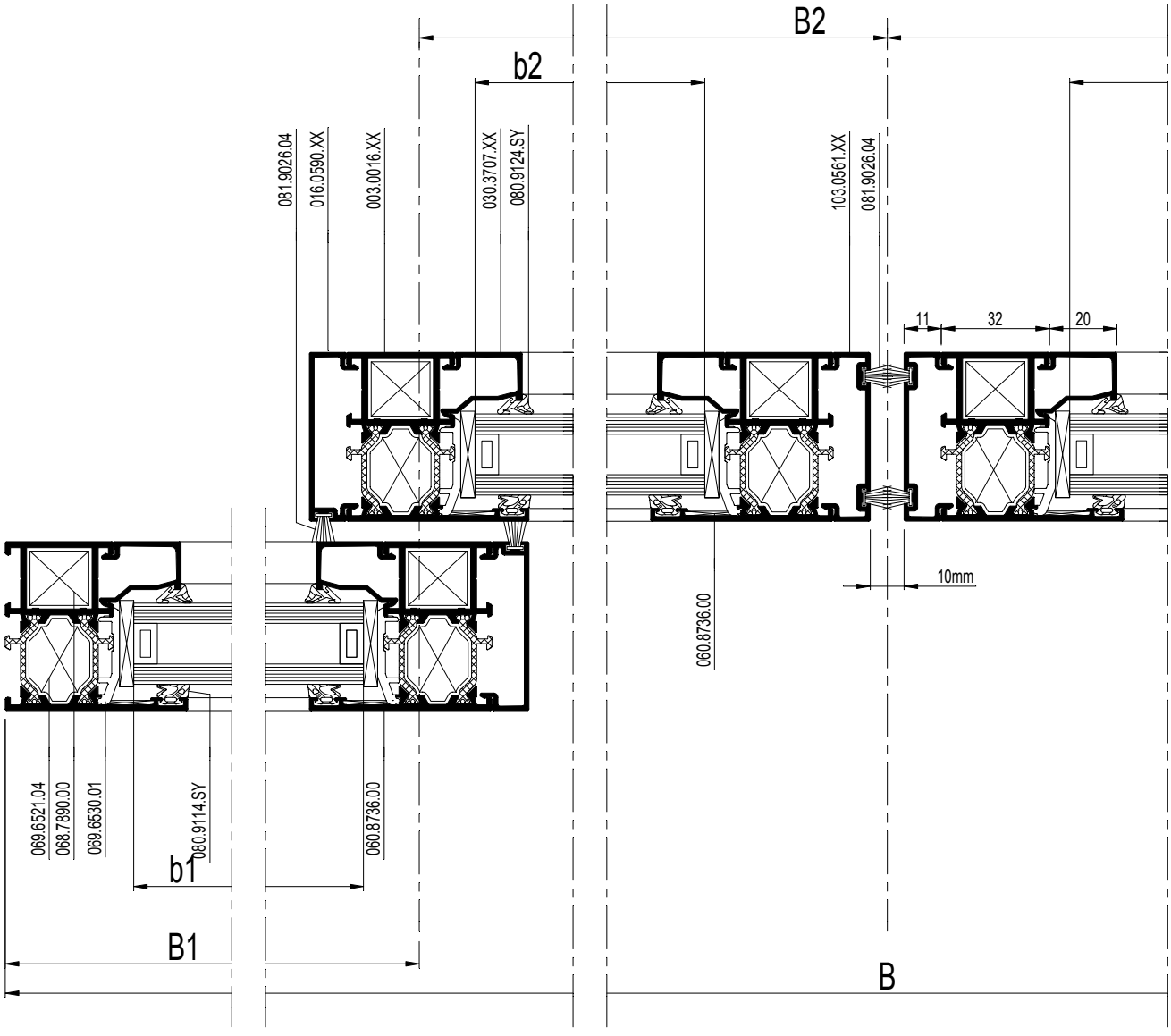
D0078407

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG



A - A



schaal - échelle
scale - Maßstab
1/2

D0078408

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.162
01/2010

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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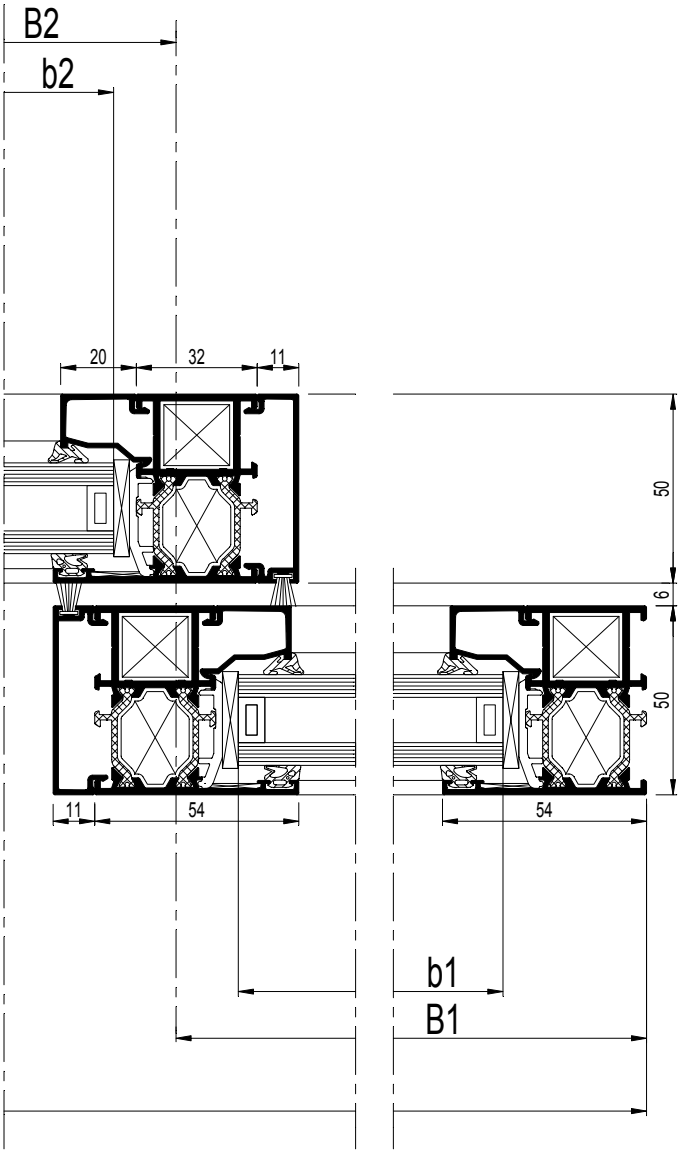
BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN



schaal - échelle
scale - Maßstab
1/2

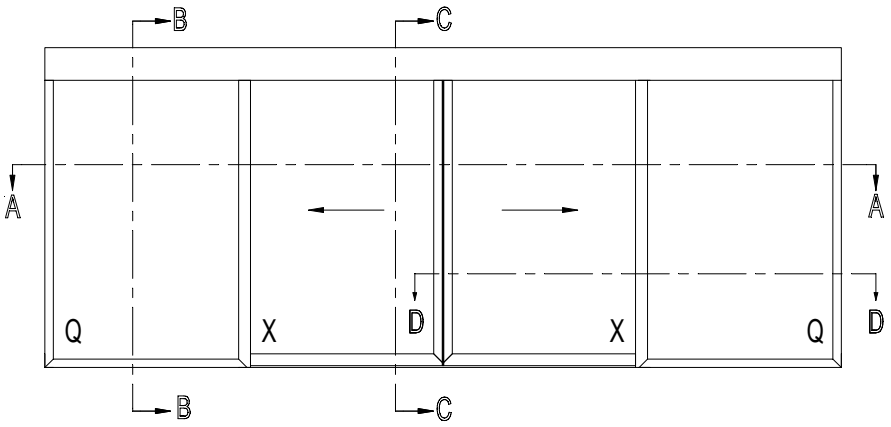
D0078408

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.163
01/2010

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG



PROFIELEN VAST GEDEELTE
PROFILES PARTIE FIXE
PROFILES FIXED PART
PROFILE FESTES TEIL

			#	Lm	
003.0016.XX			2	B1+21.5	18.C...
			2	H-178	18.C...
			2	H-178	18.C...
003.0850.XX			1	B	18.C....
016.0590.XX			2	H-200	18.C....
103.0591.XX			1	B	18.C....
			1	B-(2B1+43)	18.C....
030.3707.XX			4	B1-42.5	18.C....
			4	H-250	18.C....

		#	
068.7890.00		4	18.G....
069.6521.04		4	18.G....
060.8736.00		8	18.G....
068.6811.00		4	18.G....
060.8736.00		4	18.G....
068.6830.04		4	18.G....
069.6831.04		18.F...	18.G....
069.6530.01		18.F...	18.G....
080.9124.SY		(4xB1)+(4xH)	18.G....
080.9114.SY		(4xB1)+(4xH)	18.G....
081.9026.04		2x(H-150)	18.G...
		B-(2B1+43)	18.G..

b1=B1-54.5
h1=H-222

schaal - échelle
scale - Maßstab
1/2

D0078409

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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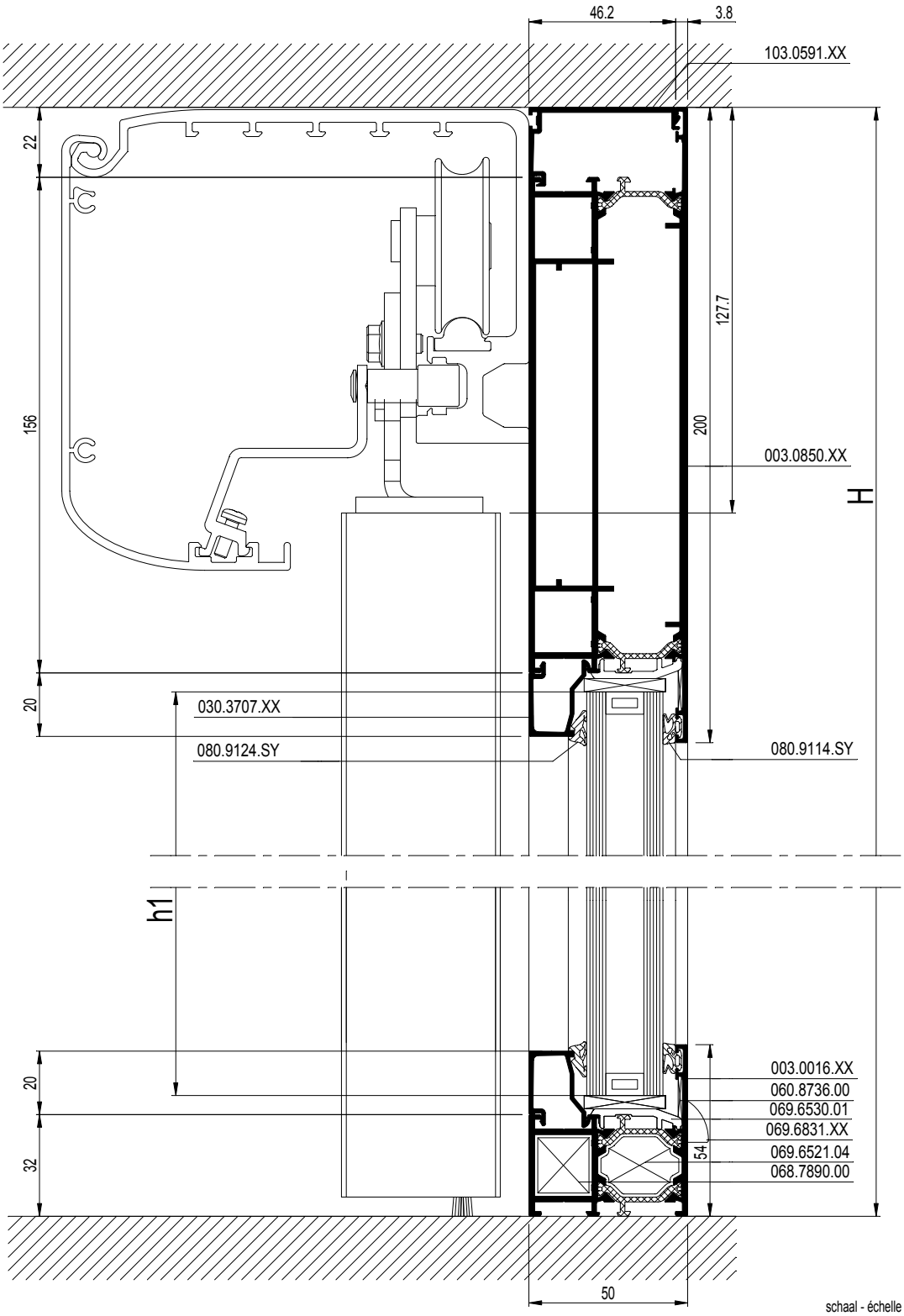
BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

B - B



schaal - échelle
scale - Maßstab
1/2

D0078409

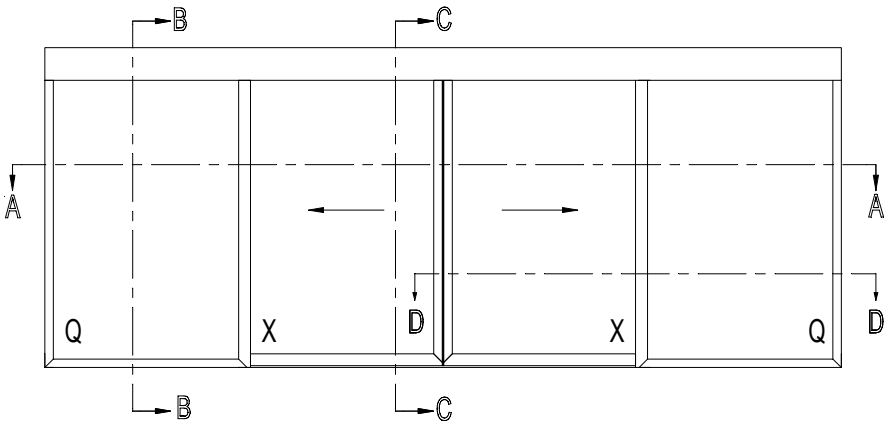
Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.165
01/2010

Eco system

DRZWI AUTOMATYCZNE ZE SZCZOTKA
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium



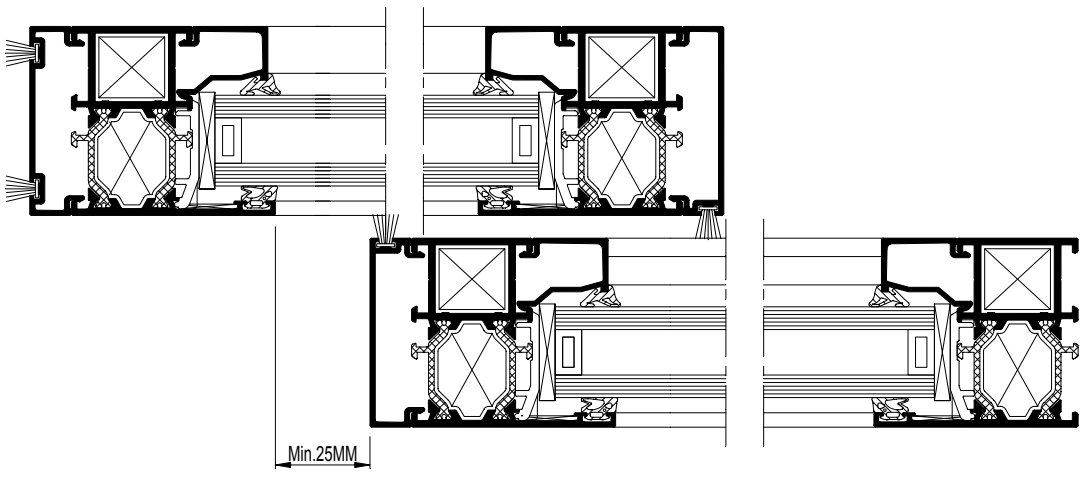
PROFIELEN SCHUIVEND GEDEELTE
PROFILES PARTIE COULISSANTE
PROFILES SLIDING PART
PROFILE SCHIEBENDES TEIL

			#	Lm	
003.0016.XX			2	B2+5.5	18.C....
			4	H-181	18.C....
003.0019.XX			2	B2+49.5	18.C....
103.0561.XX			2	H-159	18.C....
016.0590.XX			2	H-159	18.C....
001.0599.XX			2	B2+5.5	18.C....
030.3707.XX			4	B2-58.5	18.C....
			4	H-285	18.C....
016.1534.XX			2	B2+5.5	18.C....

		#	
068.7890.00		8	18.G....
069.6521.04		8	18.G....
060.8736.00		8	18.G....
069.6530.01		18.F...	18.G....
080.9124.SY		(4xB2)+(4xH)	18.G....
080.9114.SY		(4xB2)+(4xH)	18.G....
081.9026.04		6x(H-159)	18.G....
081.9142.04		2x(B2+5.5)	18.G....
052.5312.--		1/300mm	18.G....

b2=B2-70.5
h2=H-257

D - D



schaal - échelle
scale - Maßstab
1/2

D0078410

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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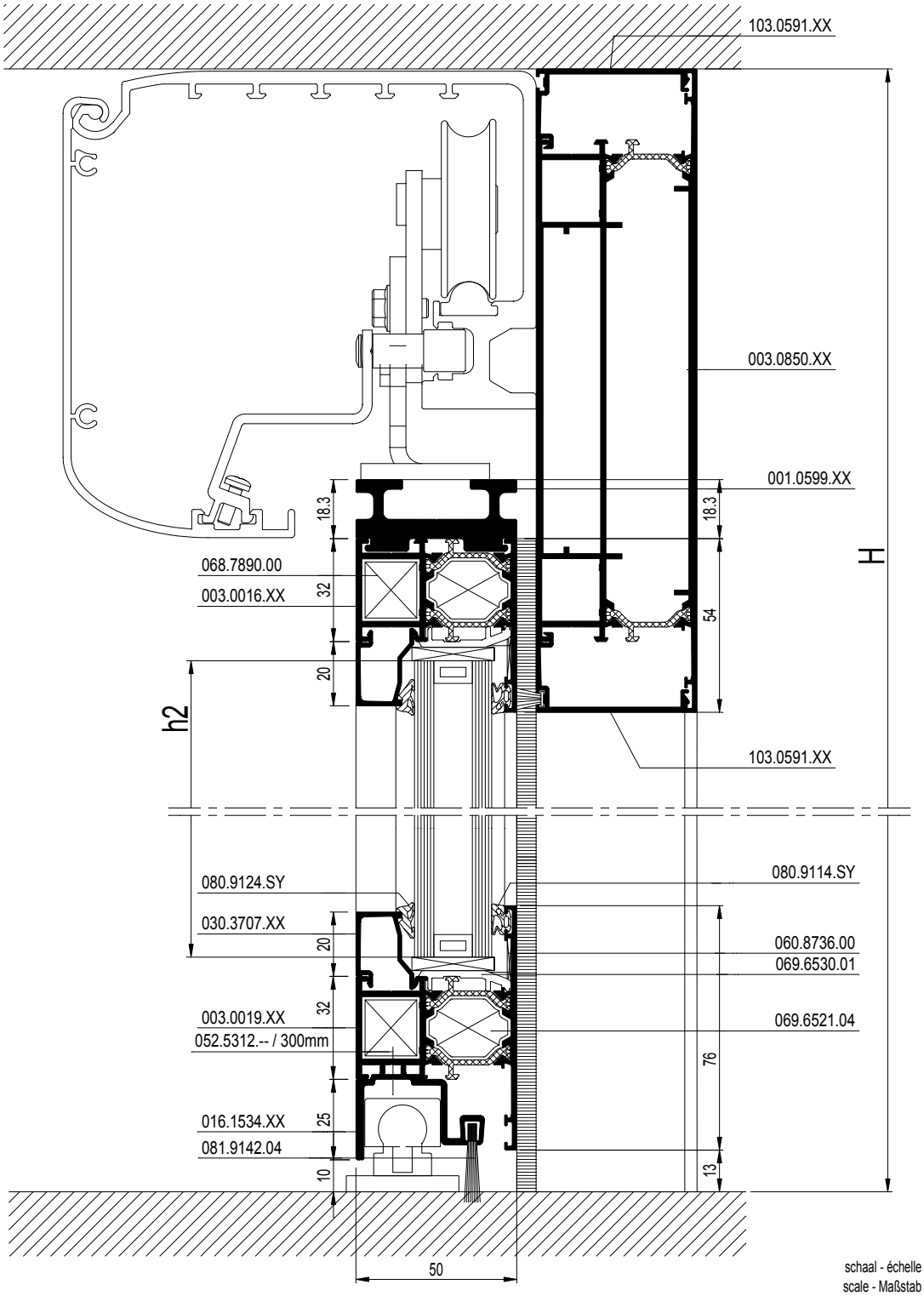
BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

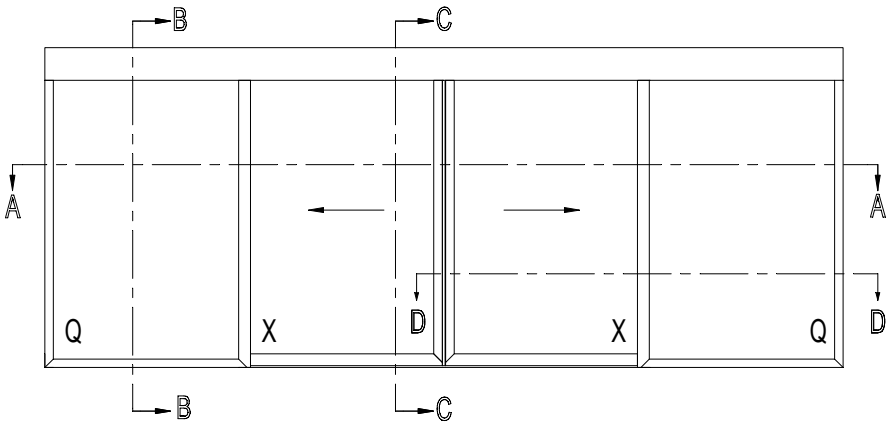
C - C



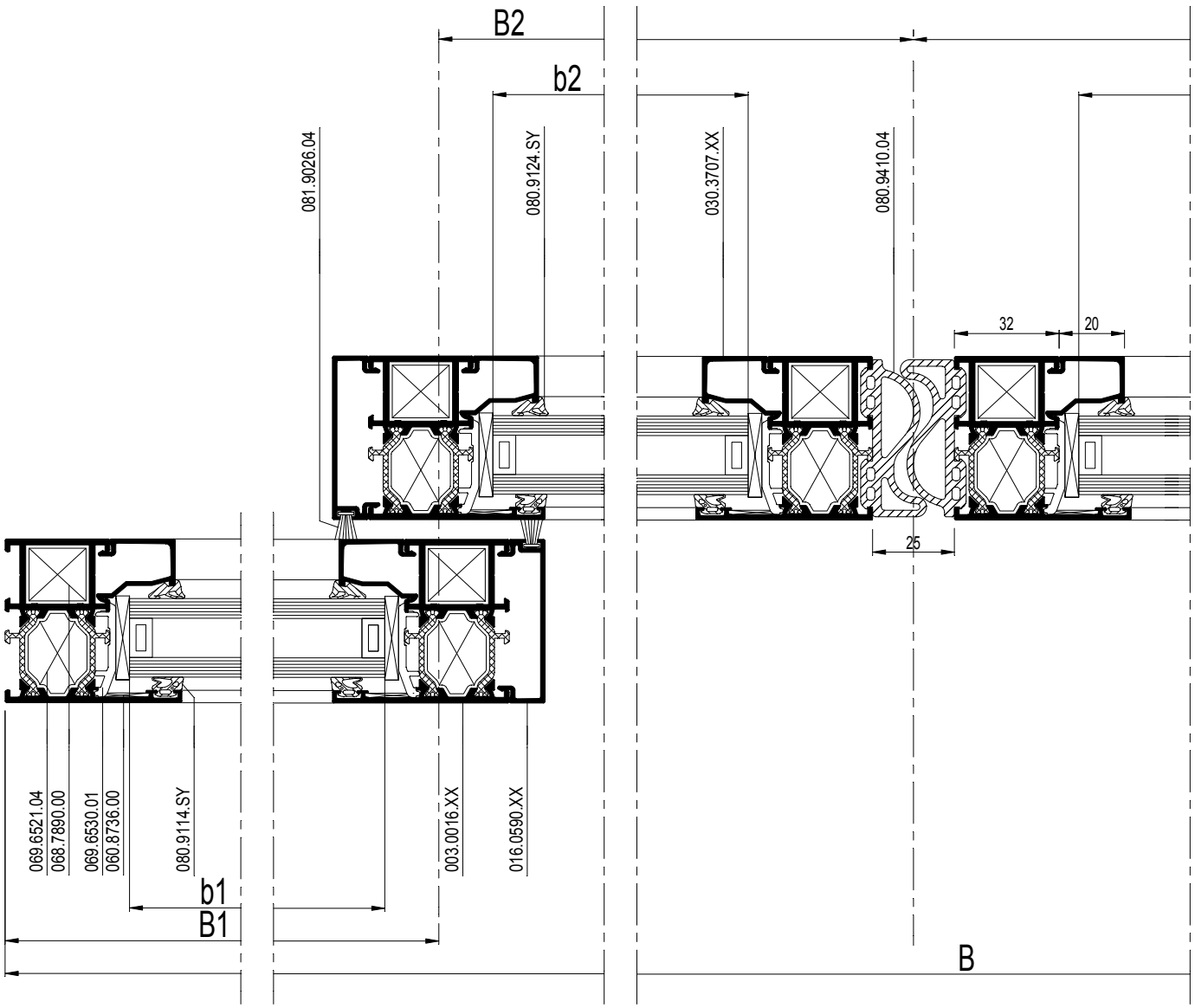
schaal - échelle
scale - Maßstab
1/2

D0078410

DRZWI AUTOMATYCZNE Z USZCZELKA CHRONIACA PALCE
PORTE COULISSANTE AUTOMATIQUE JOINT ANTI-PINCE DOIGT
AUTOMATIC SLIDING DOOR FINGER PROTECTION GASKET
AUTOMATISCHE SCHIEBETUER FINGERSCHUTZDICHTUNG



A - A



schaal - échelle
scale - Maßstab
1/2

D0078414

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.168
01/2010

DRZWI AUTOMATYCZNE Z USZCZELKA CHRONIACA PALCE
PORTE COULISSANTE AUTOMATIQUE JOINT ANTI-PINCE DOIGT
AUTOMATIC SLIDING DOOR FINGER PROTECTION GASKET
AUTOMATISCHE SCHIEBETUER FINGERSCHUTZDICHTUNG

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
BEVESTIGING VOORAF TE VERIFIEREN MET AUTOMAATLEVERANCIER
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FIXATION A VERIFIER D'AVANCE AVEC LE FOURNISSEUR DE LA MACHINE
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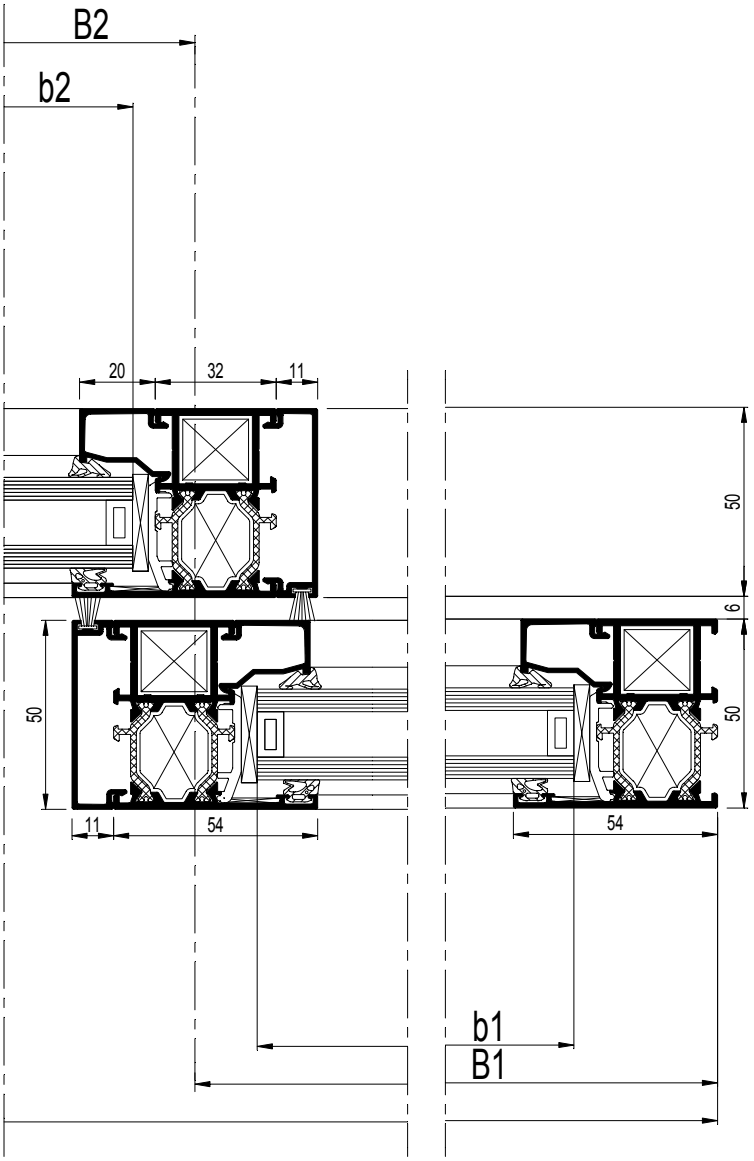
BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

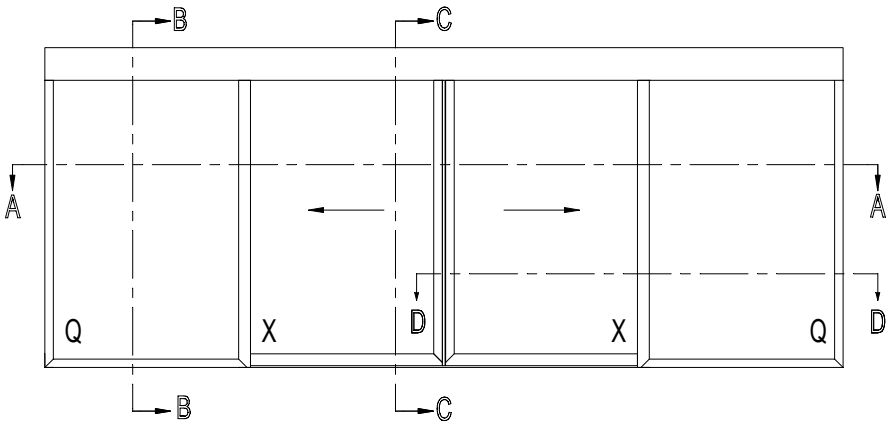


schaal - échelle
scale - Maßstab
1/2

D0078414

Rysunki wykonawcze
Coupes et débits
Work drawings
Werkzeichnungen

18.E.169
01/2010



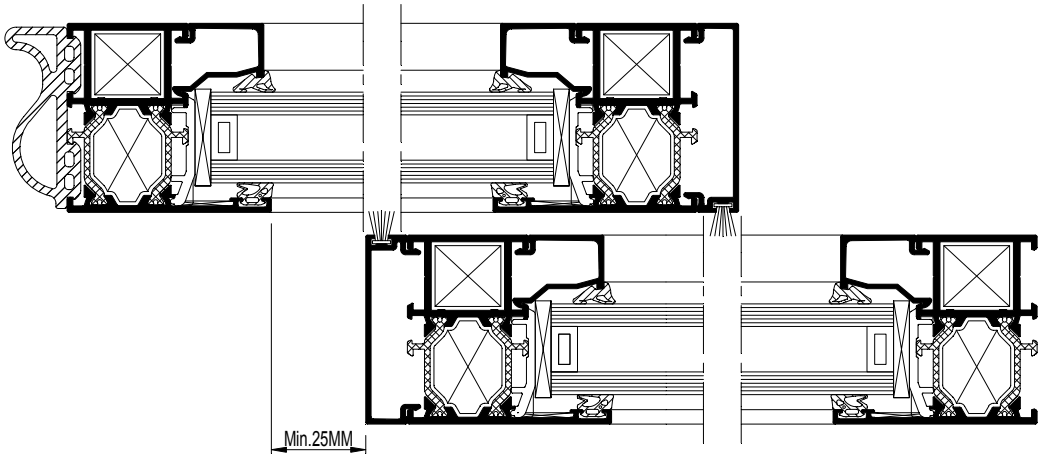
PROFIELEN SCHUIVEND GEDEELTE
PROFILES PARTIE COULISSANTE
PROFILES SLIDING PART
PROFILE SCHIEBENDES TEIL

			#	Lm	☞
003.0016.XX			2	B2+9	18.C....
			4	H-181	18.C....
003.0019.XX			2	B2+53	18.C....
016.0590.XX			2	H-159	18.C....
001.0599.XX			2	B2+9	18.C....
030.3707.XX			4	B2-55	18.C....
			4	H-285	18.C....
016.1534.XX			2	B2+9	18.C....

		#	☞
068.7890.00		8	18.G....
069.6521.04		8	18.G....
060.8736.00		8	18.G....
069.6530.01		18.F...	18.G....
080.9124.SY		(4xB2)+(4xH)	18.G....
080.9114.SY		(4xB2)+(4xH)	18.G....
080.9410.04		2x(H-150)	18.G....
081.9026.04		6x(H-159)	18.G....
081.9142.04		2x(B2+9)	18.G....
052.5312.--		1/300mm	18.G....

b2=B2-67
h2=H-257

D - D



schaal - échelle
scale - Maßstab
1/2

D0078415

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM BEVESTIGING VOORAF TE VERIFIEREN MET AUTOMAATLEVERANCIER
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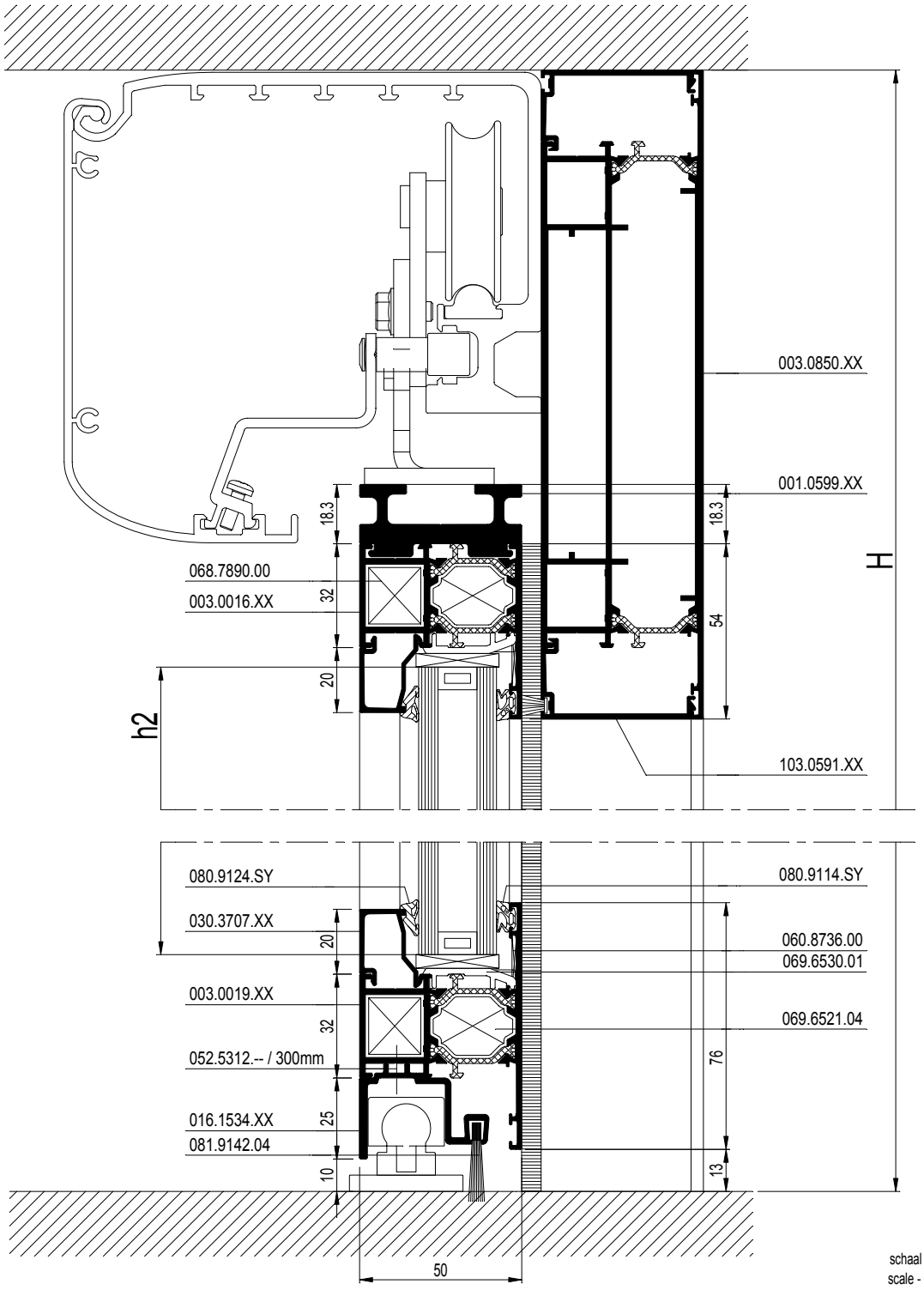
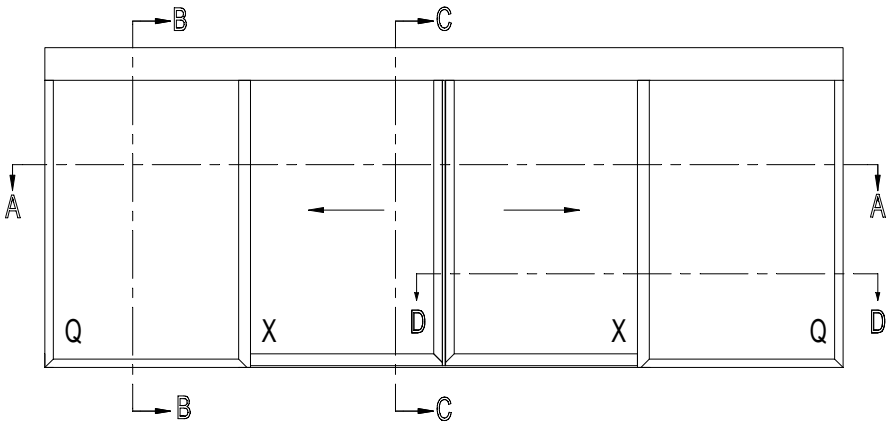
C - C



schaal - échelle
scale - Maßstab
1/2

D0078415



DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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BEFESTIGUNG IM VORAUS ZU ÜBERPRÜFEN MIT DEM MASCHINELIEFERANTEN

PROFIELEN VAST GEDEELTE
PROFILES PARTIE FIXE
PROFILES FIXED PART
PROFILE FESTES TEIL

		#	Lm	☞
003.0016.XX		2	B1+21.5	18.C...
		2	H-178	18.C...
		2	H-178	18.C...
003.0850.XX		1	B	18.C....
016.0590.XX		2	H-200	18.C....
103.0591.XX		1	B	18.C....
		1	B-(2B1+43)	18.C....
030.3707.XX		4	B1-42.5	18.C....
		4	H-250	18.C....

	#	☞
068.7890.00	4	18.G....
069.6521.04	4	18.G....
060.8736.00	8	18.G....
069.6831.04	18.F...	18.G....
069.6530.01	18.F...	18.G....
080.9114.SY	(4xB1)+(4xH)	18.G....
080.9124.SY	(4xB1)+((4xH)	18.G....
081.9026.04	2x(H-150)	18.G...
	B-(2B1+43)	18.G..

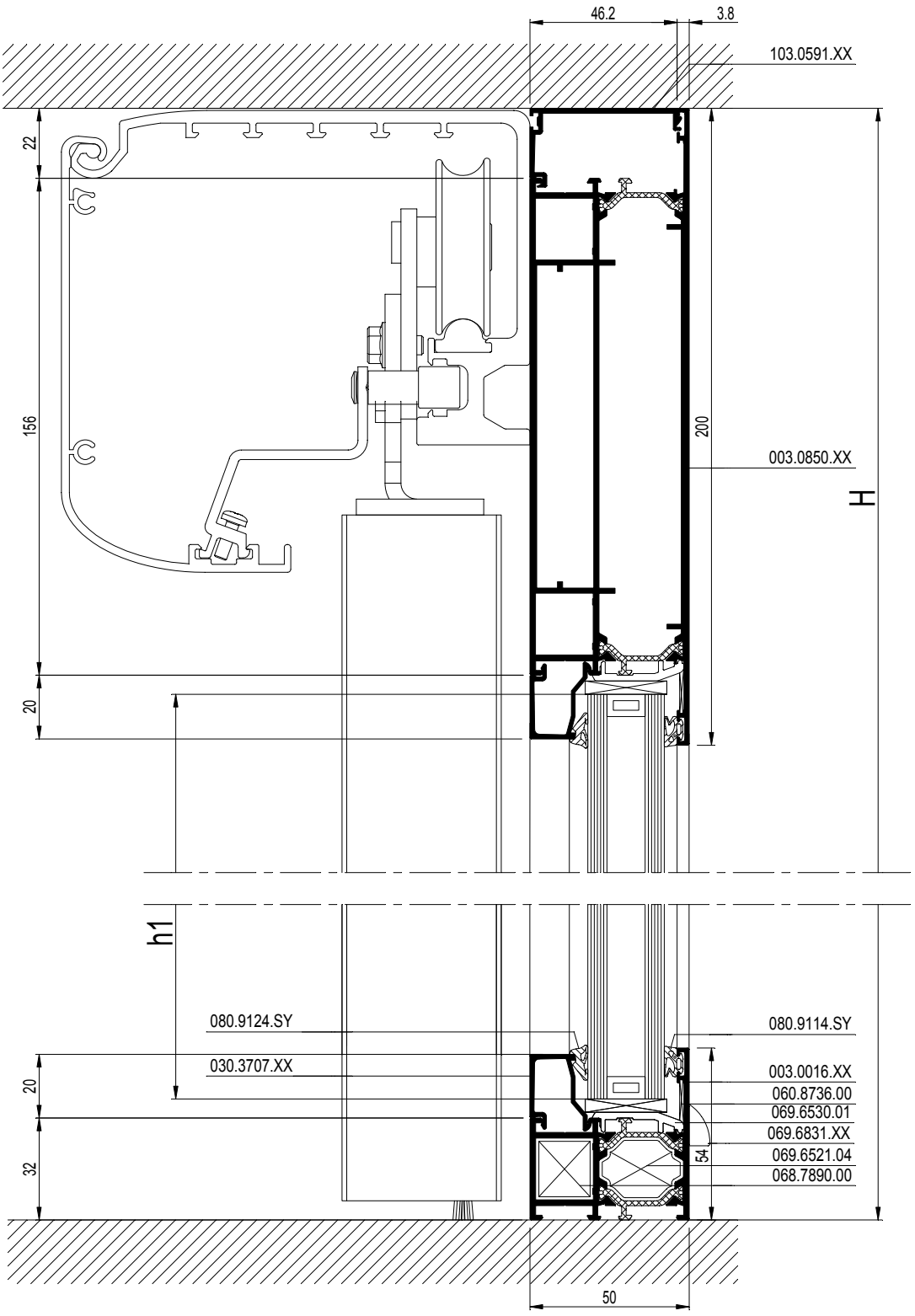
b1=B1-54.5
h1=H-222

schaal - échelle
scale - Maßstab
1/2

D0078433

REYNAERS aluminium

B - B



schaal - échelle
scale - Maßstab
1/2

D0078433

F

Rysunki montazowe

Fabrication et montage

Assembly drawings

Montagezeichnungen

Eco system

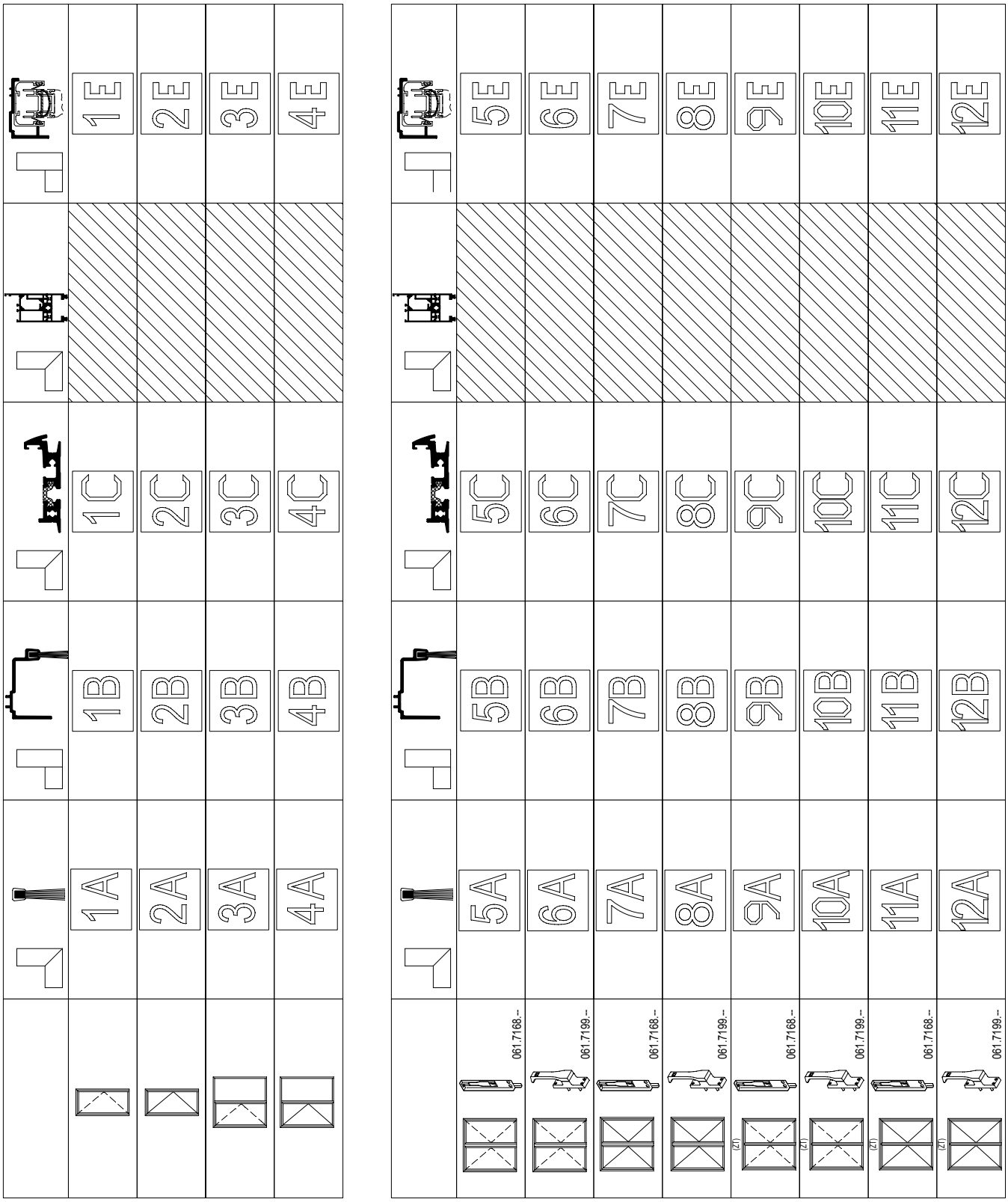
ZESTAWIENIE DRZWI
APERCU PORTES
OVERVIEW DOORS
UEBERSICHT TUEREN

REYNAERS aluminium

Eco system

ZESTAWIENIE DRZWI
APERCU PORTES
OVERVIEW DOORS
UEBERSICHT TUEREN

Tabel verwijst naar hoofdstuk F: Assemblage van deuren
Tableau se réfèrent au Chapitre F: Assemblage de portes
Table refers to Chapter F: Assembly of doors
Tabelle bezieht sich auf kapital F: Montage von Türen



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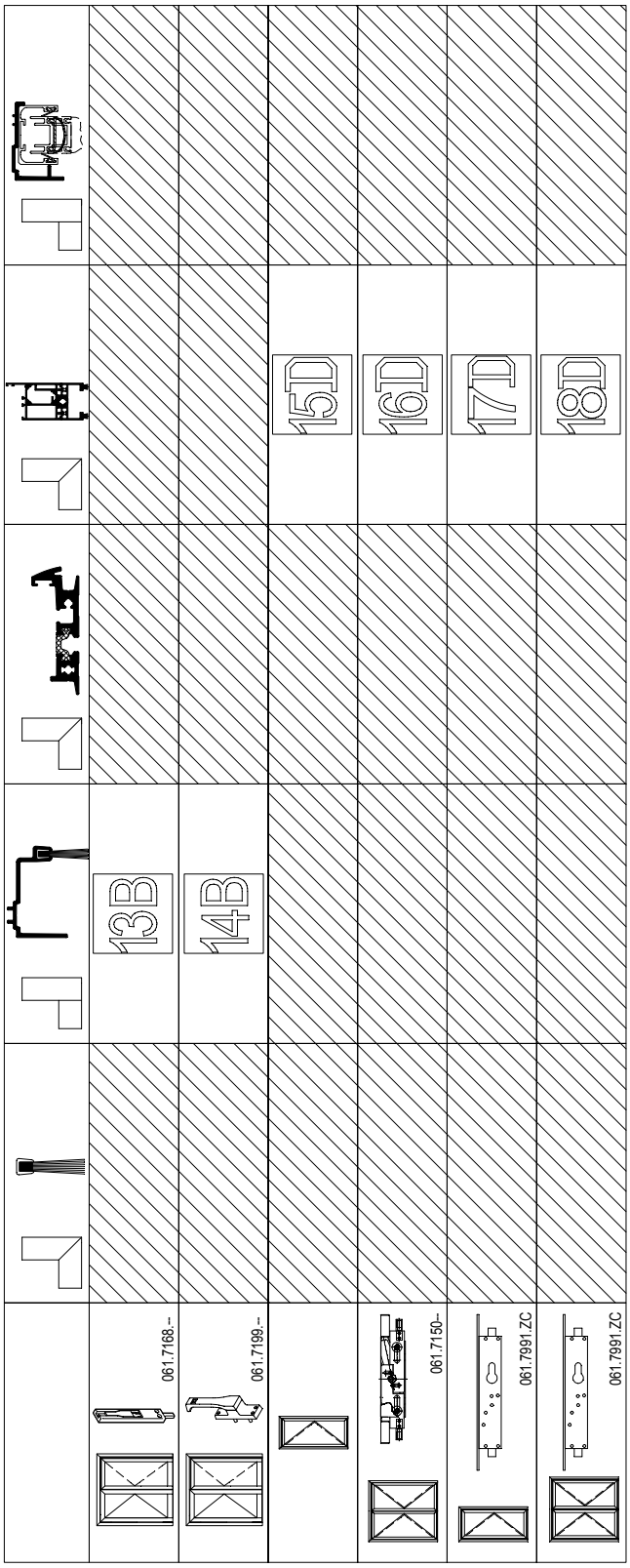
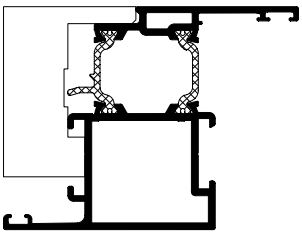
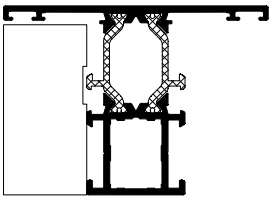

13B
14B
15D
16D
17D
18D
061.7168.–
061.7199.–
061.7150.–
061.7991.ZC
061.7991.ZC

097.0638.00



003.0002.XX
003.0092.XX
003.0012.XX
003.0021.XX
003.1054.XX
003.0051.XX
003.0052.XX
003.0792.XX
003.0721.XX
003.0702.XX

097.0637.00



003.0013.XX
003.0014.XX
003.0017.XX
003.0019.XX
003.0119.XX
003.0219.XX
003.0314.XX
003.0319.XX
003.0323.XX
003.0341.XX
003.0414.XX
003.0419.XX
003.0420.XX
003.0423.XX
003.0441.XX
003.0442.XX
003.0449.XX
003.0451.XX
003.0724.XX
003.0759.XX
003.0818.XX
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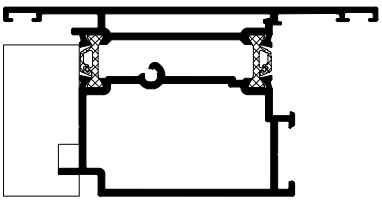
103.0011.XX
103.0420.XX
103.0449.XX
103.0805.XX
103.0882.XX

097.0622.00



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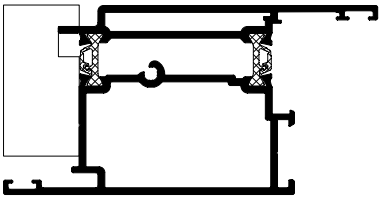
103.2814.XX

097.0622.00



103.0839.XX
103.2826.XX

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0048476

Ontwatering

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

Drainage

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

Entwässerung

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

Drainage

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art.nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

Drenaje

SECUENCIA
1. Correcto mecanizado, taladrado o fresado
2. Quitar la rebaba (si es necesario)
3. Quitar la suciedad y virutas del corte
4. Desengrasar con el Reynafinish 60, ref. nr. 086.9210.--
5. Aplicar Reynaprotector, ref. nr. 086.9209.--

Drenaz

KOLEJNOSC CZYNNOSCI
1. Prawidlowe wykrawanie, wiercenie lub frezowanie
2. Usuniecie zadziorow (w razie potrzeby)
3. Usunięcie zabrudzen i opilkow
4. Odtluszczenie srodkiem Reynafinish 60 art. nr. 086.9210.--
5. Nałożenie Reynaprotector art. nr. 086.9209.--

Drenaggio

SEQUENZA
1. Foratura, fresatura o puzonatura corretta
2. Sbavatura (se necessario)
3. Rimuovere polvere e residui del taglio
4. Sgrassare con Reynafinish 60, art. nr. 086.9210.--
5. Applicare Reynaprotector, art. nr. 086.9209.--

schaal - échelle
scale - Maßstab
1/2

D0048476

Eco system

DRENAZ OSCIEZNICY / SKRZYDLA
DRAINAGE DORMANT / OUVRANT
DRAINAGE OUTER VENT / VENT
ENTWAESSERUNG BLENDRAHMEN / FLUEGEL

REYNAERS aluminium

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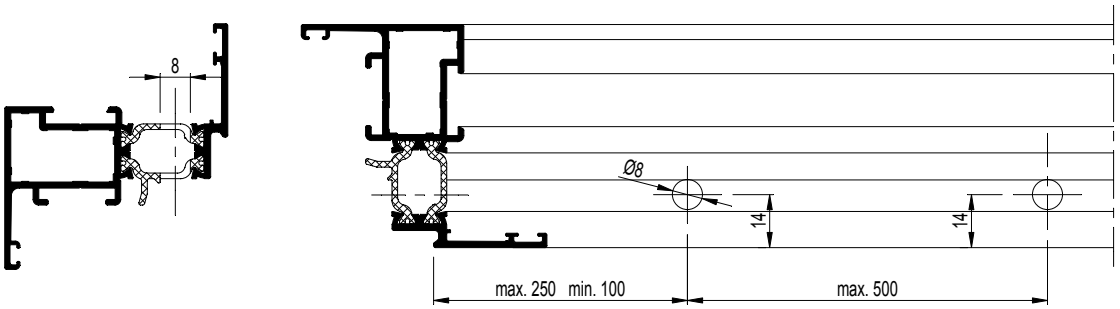
			---	

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung
*solo para fijo
*tylko dla okien stalych
*solo per fissi



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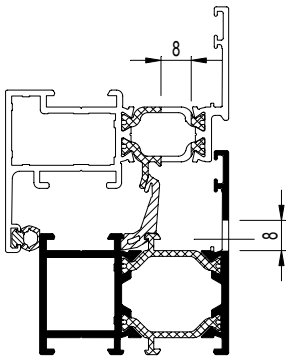
			097.P900.00	
	095.C700.00		097.P900.00	
			SBZ 122 SBZ 140	
			*097.0381.00	



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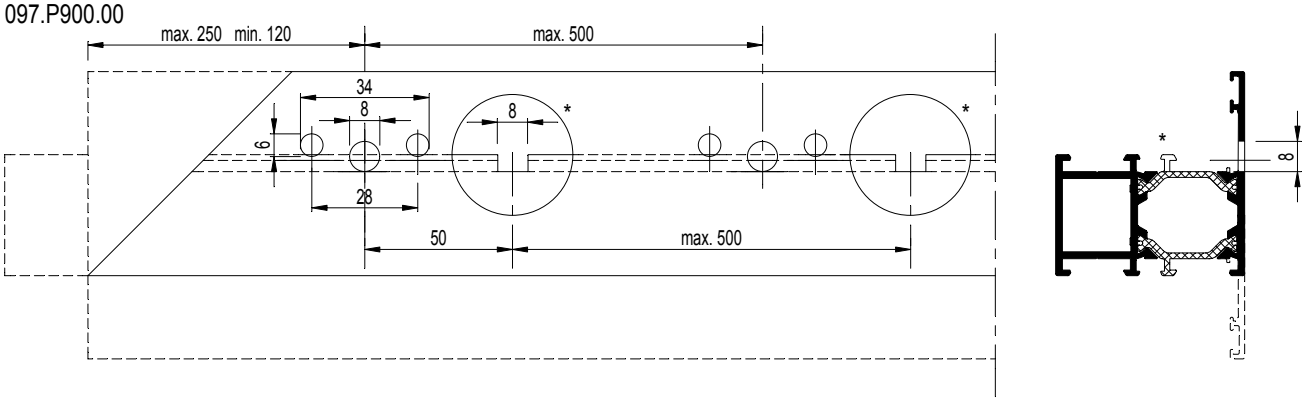

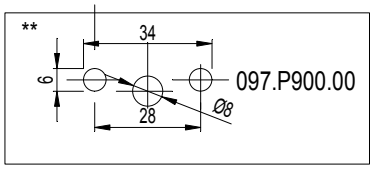

schaal - échelle
scale - Maßstab
1/2

D0048482

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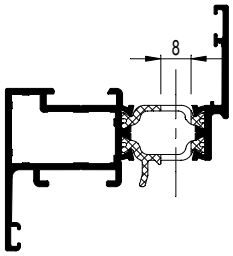

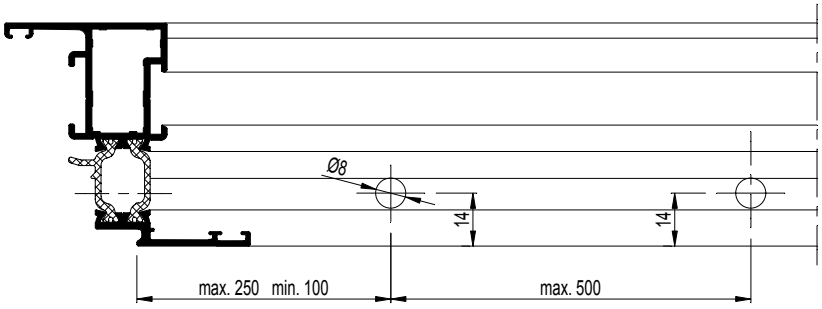

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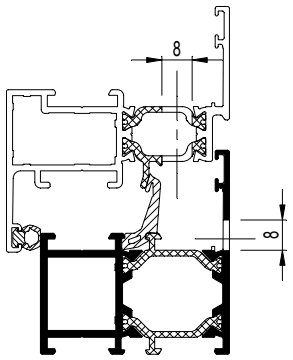
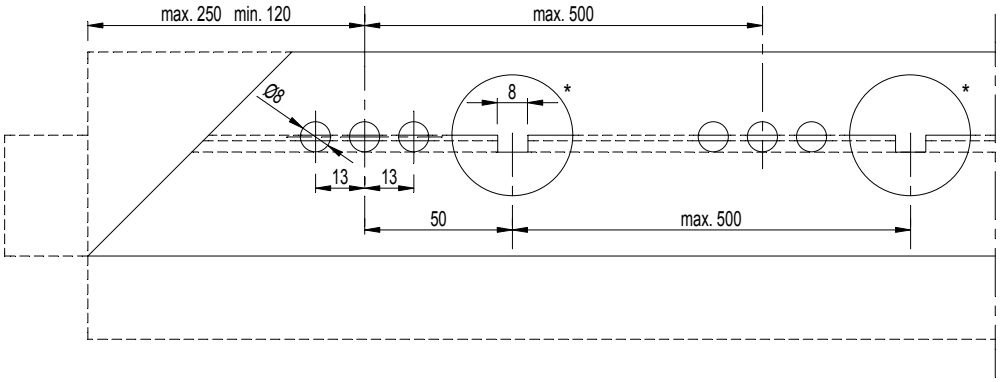
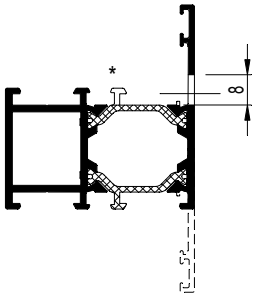
			*097.0381.00 097.0641.00	







schaal - échelle
scale - Maßstab
1/2

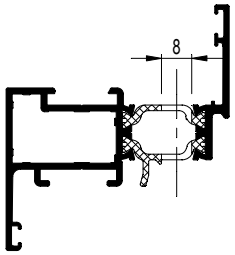
D0048482

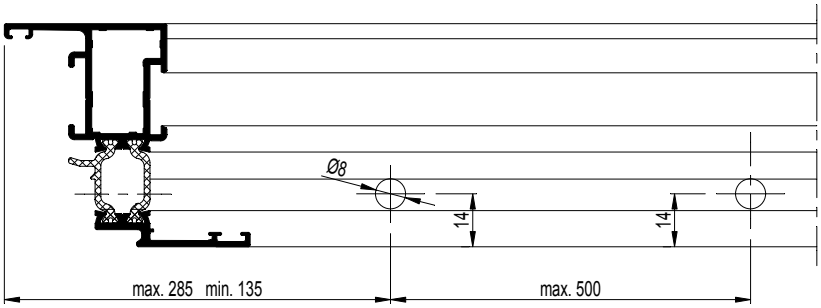
Eco system

DRENAZ OSCIEZNICY / SKRZYDLA
DRAINAGE DORMANT / OUVRANT
DRAINAGE OUTER VENT / VENT
ENTWAESSERUNG BLENDRAHMEN / FLUEGEL

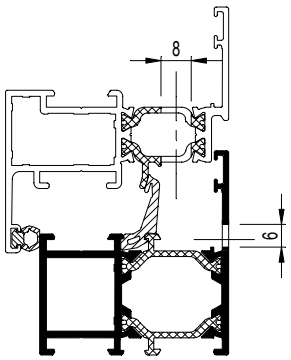
	SBZ 122 SBZ 140	003.0002.XX 003.0021.XX 003.0092.XX 003.1054.XX 003.0012.XX 003.0051.XX 003.0052.XX

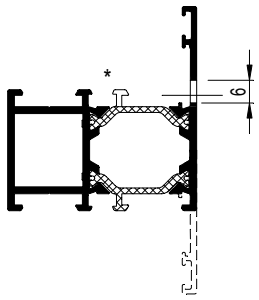
*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung
*solo para fijo
*tylko dla okien stalych
*solo per fissi

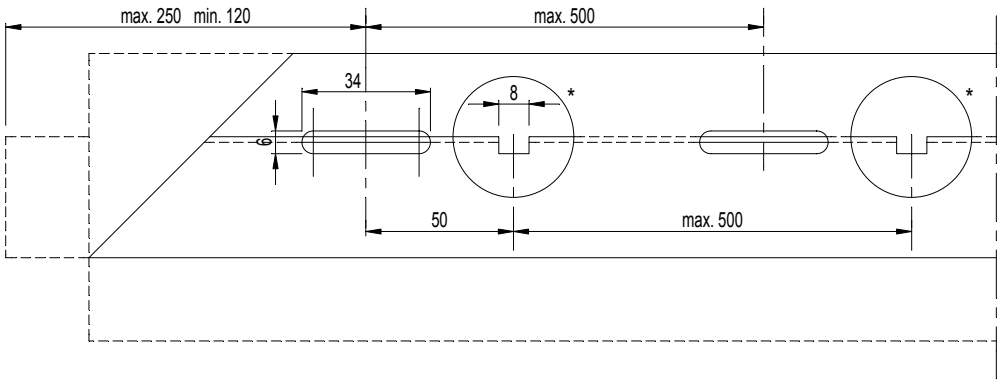




	SBZ 122 SBZ 140	003.0036.XX 003.0017.XX 003.0016.XX 003.0442.XX 003.0025.XX 003.0441.XX 003.0013.XX 003.0451.XX 003.0019.XX 103.0836.XX 003.0014.XX 103.3801.XX 003.0816.XX 003.0004.XX 003.0759.XX 003.0818.XX 003.0850.XX







D0078465

Eco system

DRENAZ OSCIEZNICY
DRAINAGE DORMANT
DRAINAGE OUTER FRAME
ENTWAESSERUNG BLENDRAHMEN

				003.0446.XX 003.0449.XX 003.0447.XX 003.0804.XX 003.0448.XX 003.0805.XX
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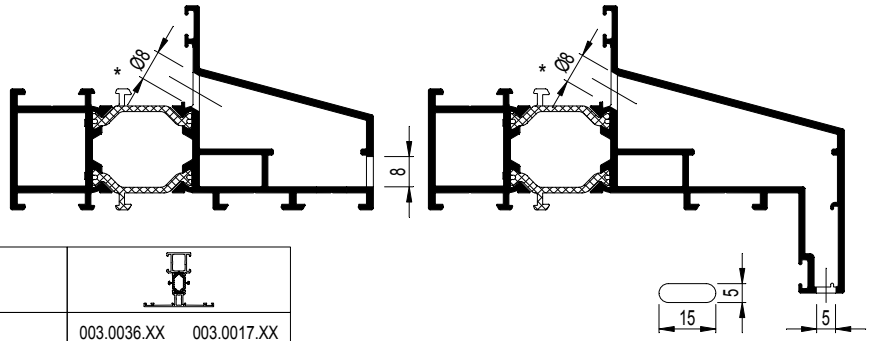
	---		---	
			SBZ 140	
			*097.0381.00	

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung
*solo para fijo
*tylko dla okien stalych
*solo per fissi



				003.0036.XX 003.0017.XX 003.0016.XX 003.0442.XX 003.0025.XX 003.0441.XX 003.0013.XX 003.0451.XX 003.0019.XX 003.0014.XX
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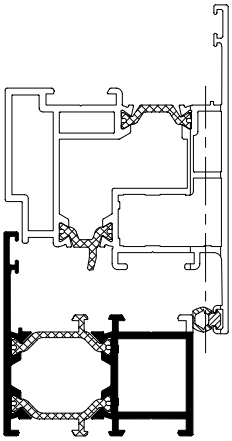
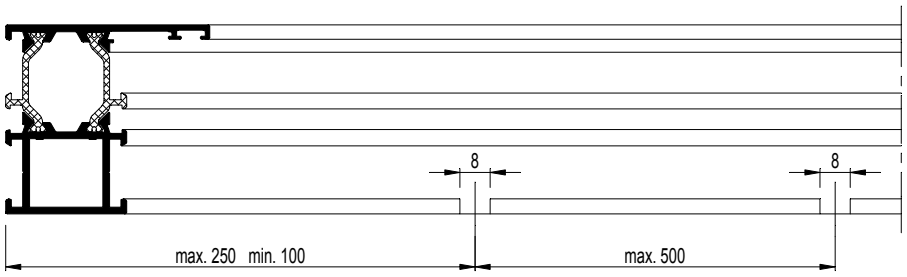
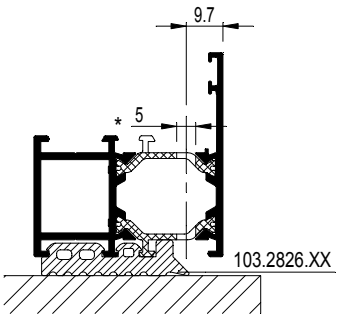
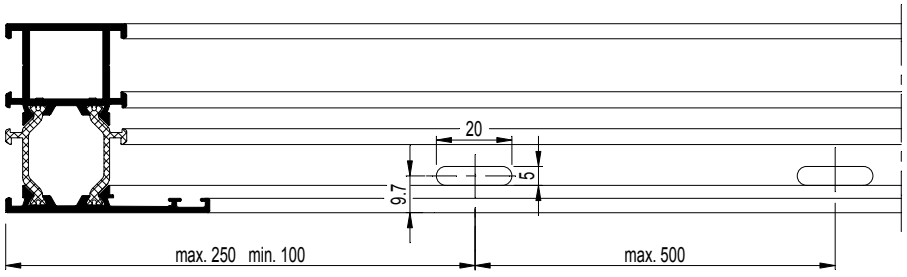
	---		---	
			SBZ 122 SBZ 140	
			*097.0381.00	

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!









D0078465

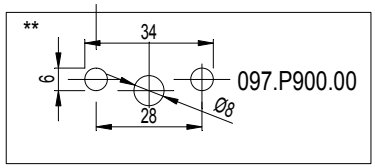
Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

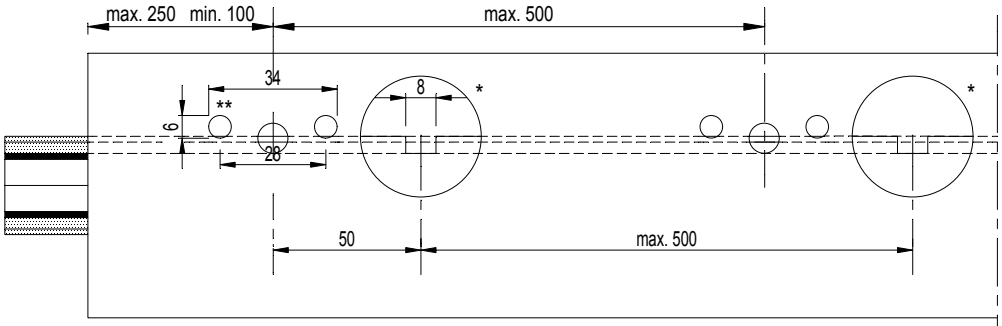
Eco system

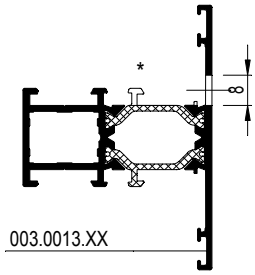
DRENAZ POPRZECZKI
DRAINAGE TRAVERSE
DRAINAGE TRANSOM-MULLION
ENTWAESSERUNG SPROSSE

095.C500.00		095.C600.00	003.0036.XX	003.0451.XX
		097.P900.00	003.0016.XX	103.0836.XX
095.C700.00		097.P900.00	003.0025.XX	003.0004.XX
		*097.0381.00	003.0013.XX	003.0816.XX
		SBZ 122 SBZ 140	003.0019.XX	003.0724.XX
			003.0014.XX	003.0759.XX
			003.0017.XX	003.0818.XX
			003.0442.XX	003.0850.XX
			003.0441.XX	103.3801.XX

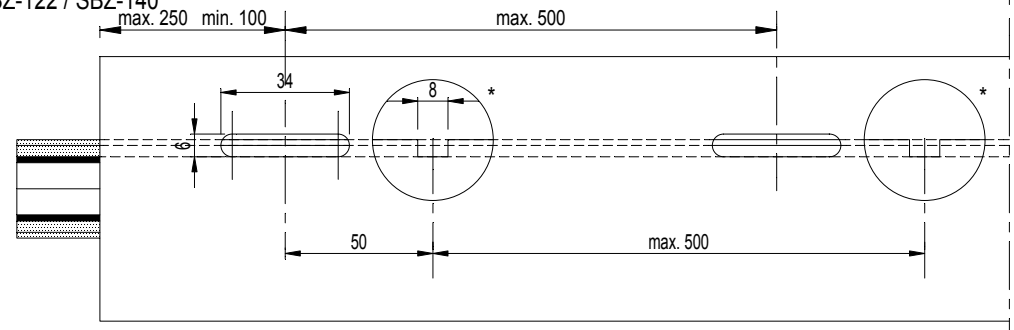
*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung
*solo para fijo
*tylko dla okien stalych
*solo per fissi

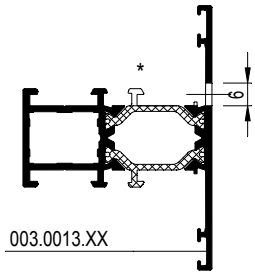




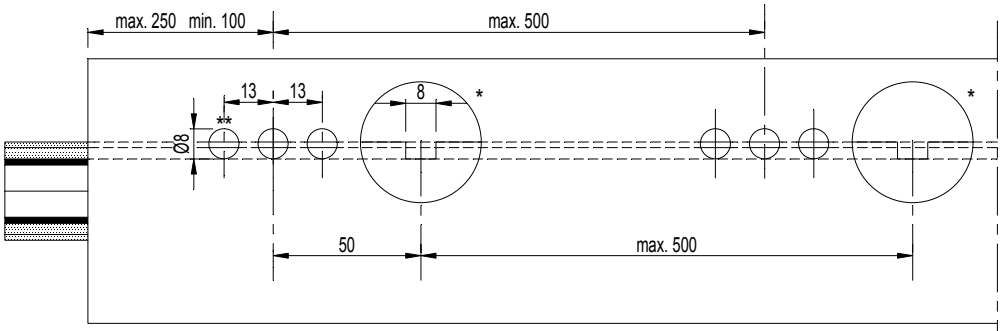


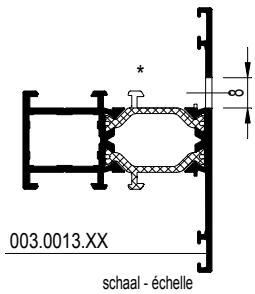
SBZ-122 / SBZ-140





---		---	003.0036.XX	003.0017.XX
		---	003.0016.XX	003.0442.XX
---		---	003.0025.XX	003.0441.XX
		097.0641.00 *097.0381.00	003.0013.XX	003.0451.XX
		---	003.0019.XX	103.0836.XX
			003.0014.XX	





schaal - échelle
scale - Maßstab
1/2

D0056963

Eco system

DRENAZ POPRZECZKI
DRAINAGE OUVRANT DE PORTE
DRAINAGE DOOR VENT
ENTWAESSERUNG TUERFLEUGEL

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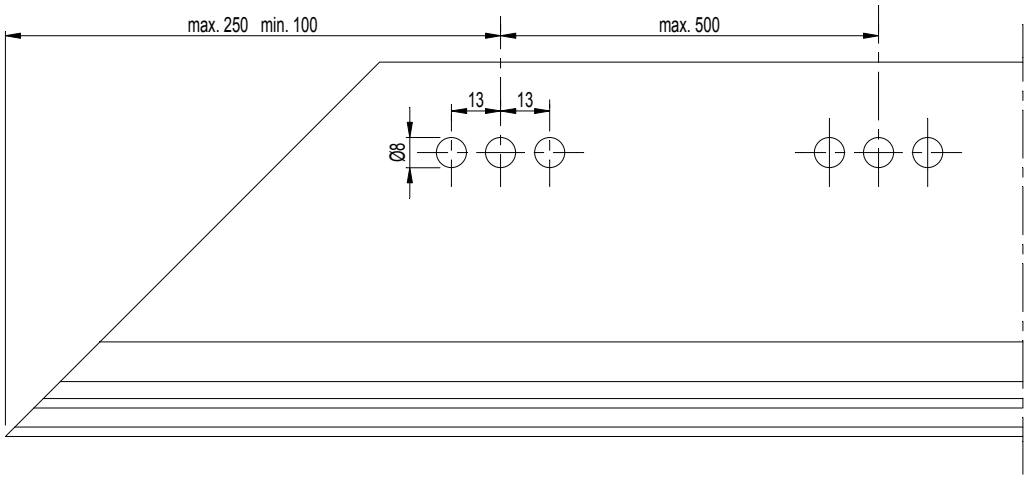
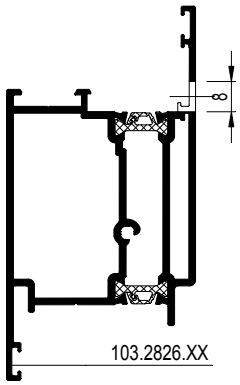
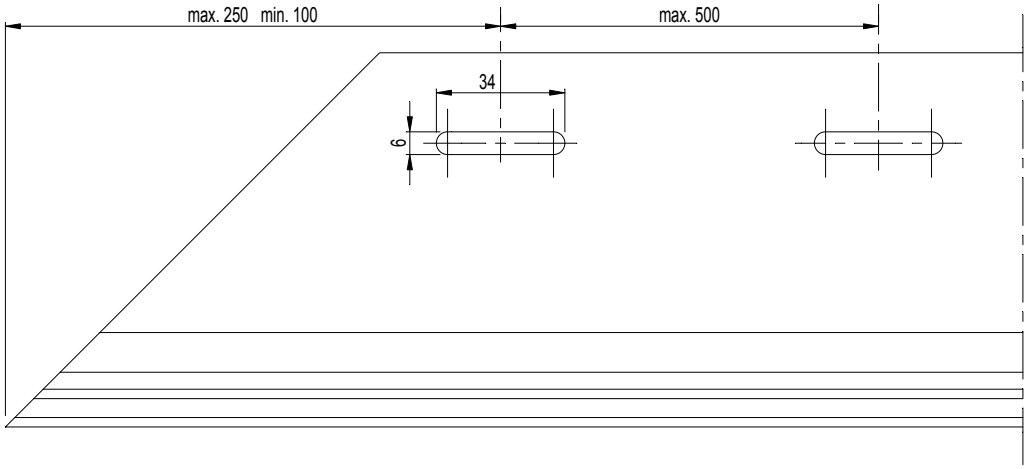
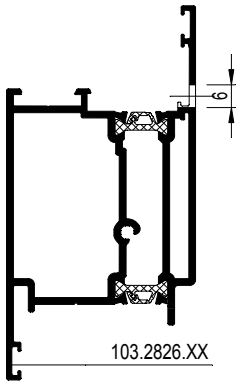
	097.0641.00	
	SBZ 122 SBZ 140	





SBZ-122 / SBZ-140





schaal - échelle
scale - Maßstab
1/2

D0056963

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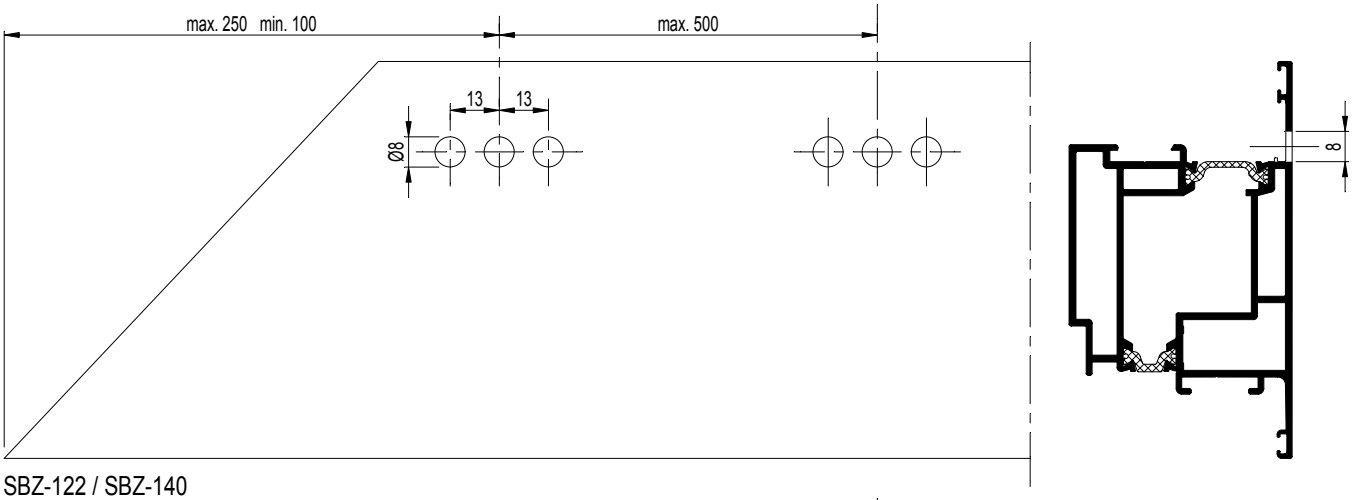
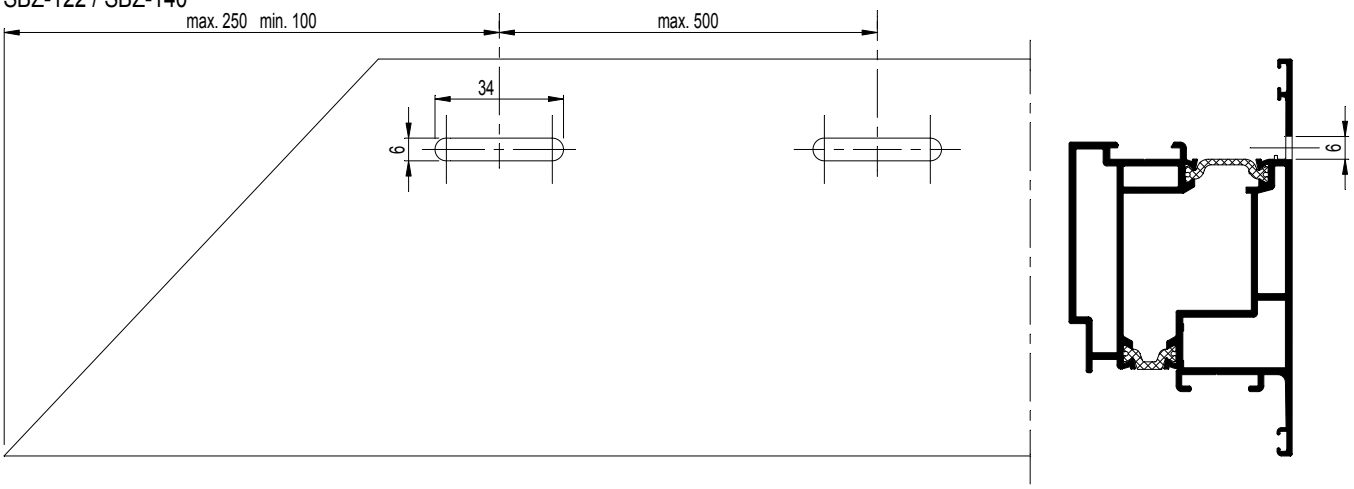
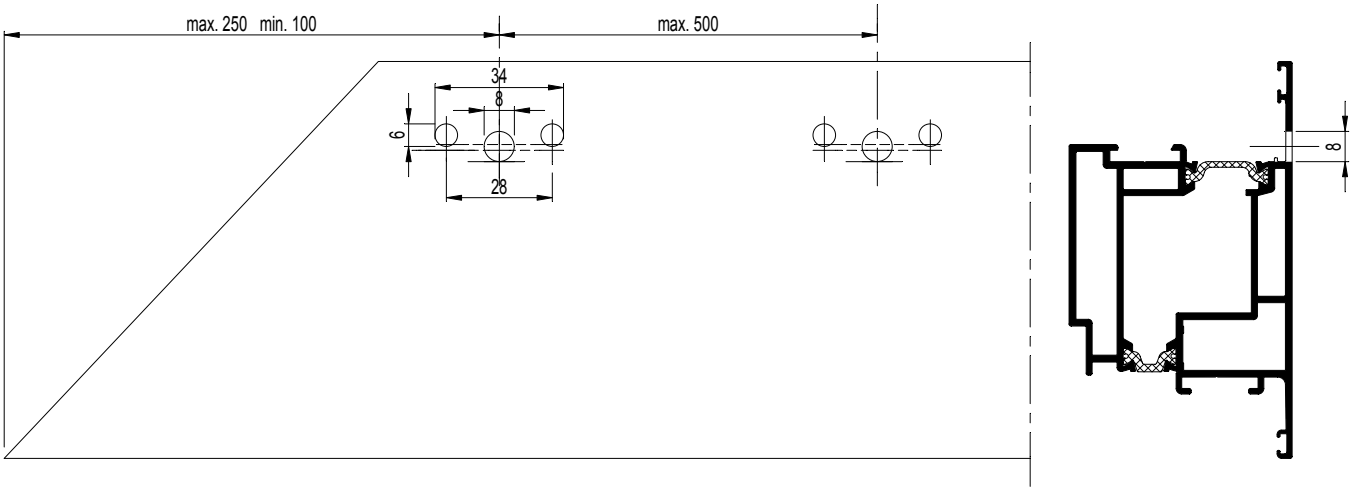
			097.P900.00	
	095.C700.00		097.P900.00	
			097.0641.00	
			SBZ 122 SBZ 140	



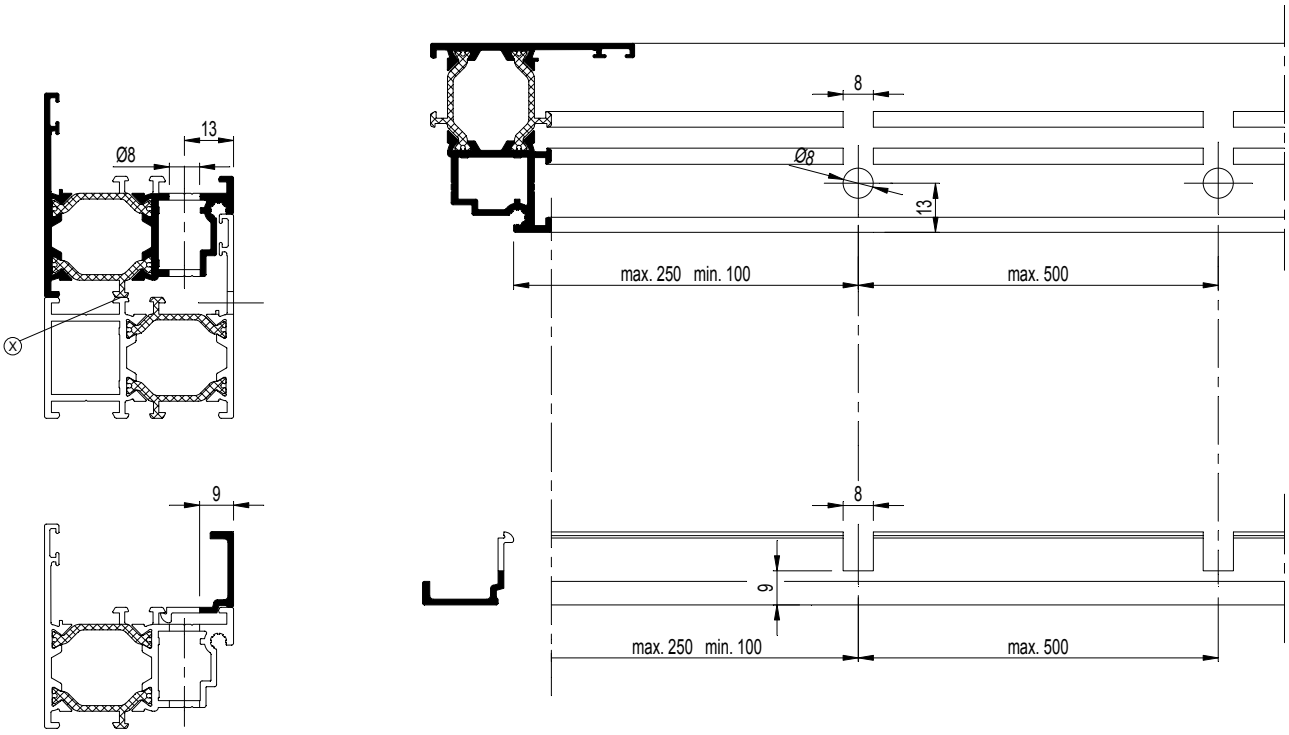
SBZ-122 / SBZ-140



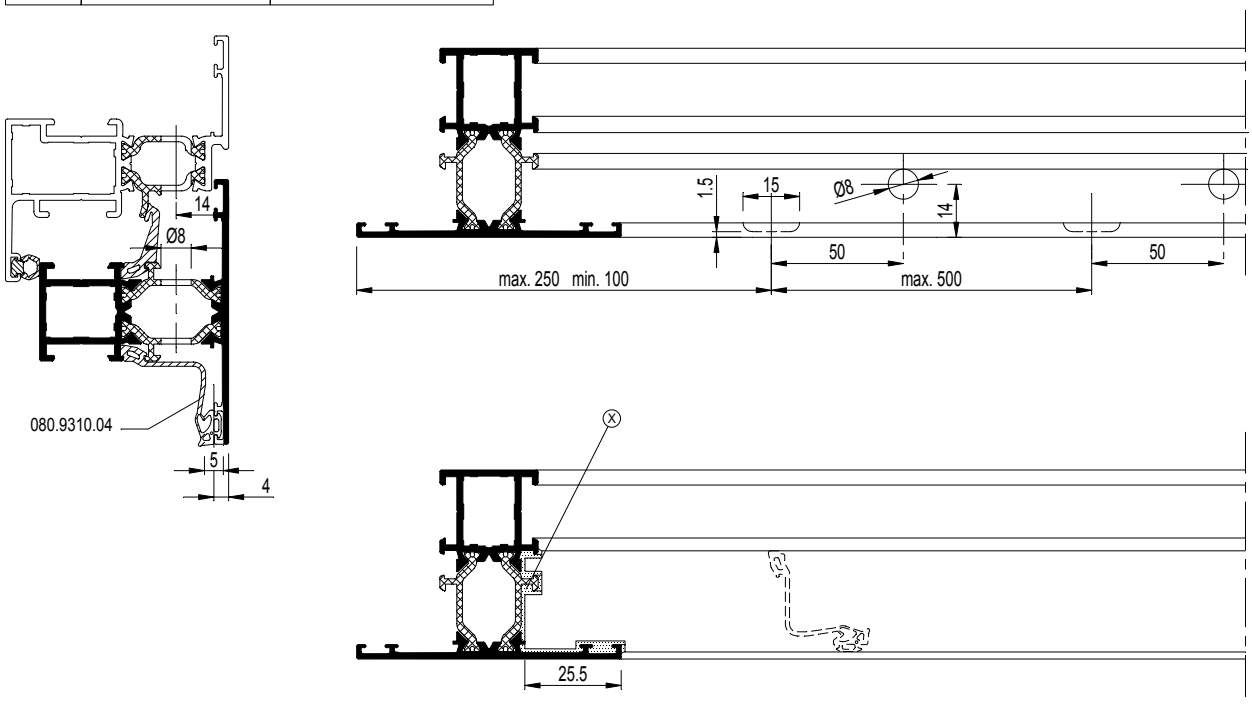


D0056673

	SBZ 122 SBZ 140	003.0001.XX



	SBZ 122 SBZ 140	003.0013.XX 003.0019.XX 003.0014.XX 003.0017.XX



D0056673

schaal - échelle
scale - Maßstab
1/2

D0048520

			003.0019.XX
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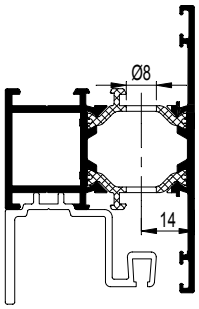
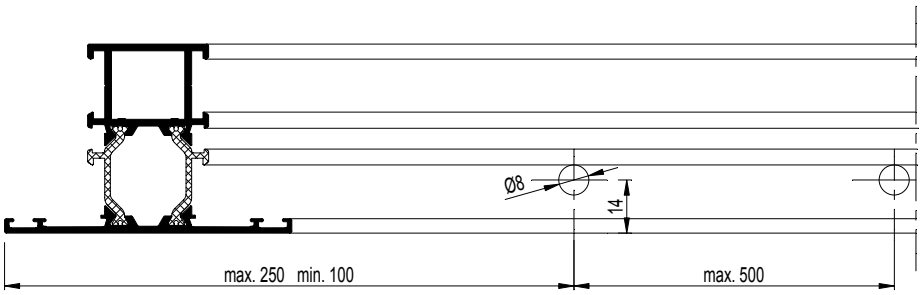
		SBZ 122 SBZ 140	





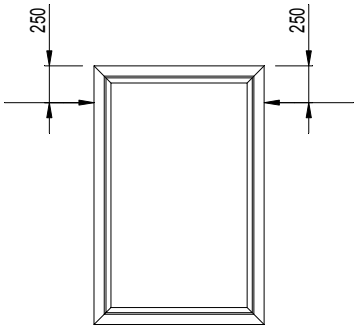
schaal - échelle
scale - Maßstab
1/2

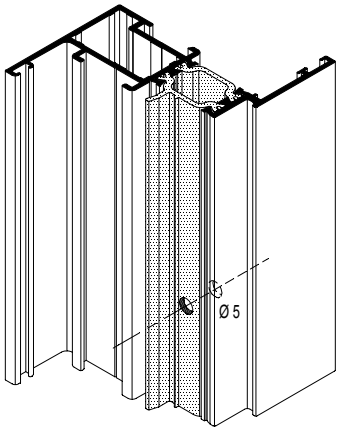
D0048520

Eco system

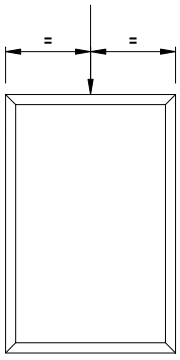
DEKOMPRESJA
DECOMPRESSION
DECOMPRESSION
DEKOMPRESSION

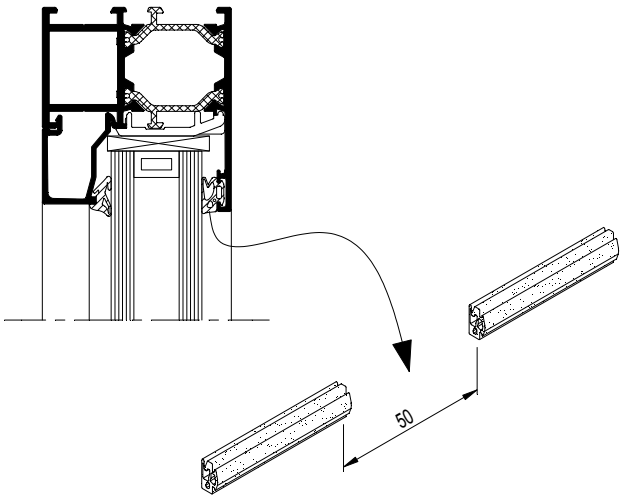
DECOMPRESSIE Ø5 IN DE VLEUGEL
DECOMPRESSION Ø5 DANS L' OUVRANT
DECOMPRESSION Ø5 IN THE VENT
DEKOMPRESSION Ø5 IM FLÜGEL
DESCOMPRESION Ø5 EN LA HOJA
OTWOR DEKOMPRESYJNY Ø 5 W SKRZYDLE
DECOMPRESSIONE Ø5 NELL'ANTA





DECOMPRESSIE IN VAST RAAM
DECOMPRESSION DANS CHASSIS FIXE
DECOMPRESSION IN FIXED WINDOW
DEKOMPRESSION IN DER FESTVERGLASUNG
DESCOMPRESIÓN EN FIJO
DEKOMPRESJA W OKINIE STALYM
DECOMPRESSIONE NEL FISSO





BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

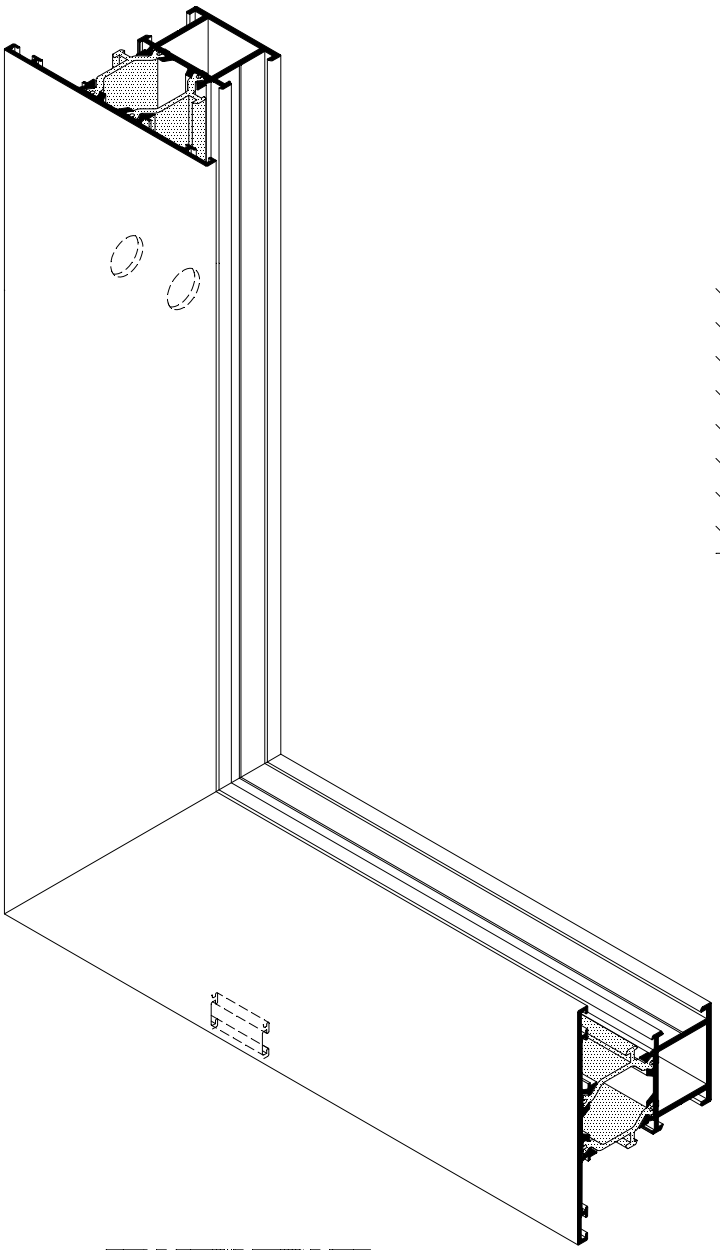
schaal - échelle
scale - Maßstab
1/2

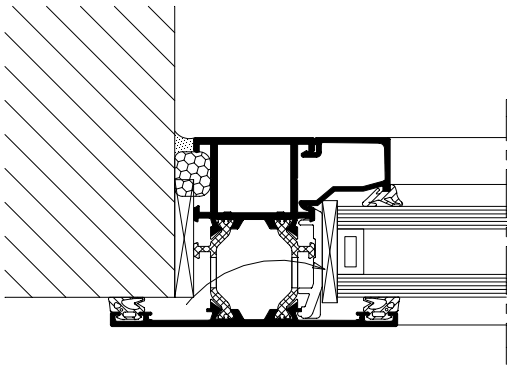
D0079074

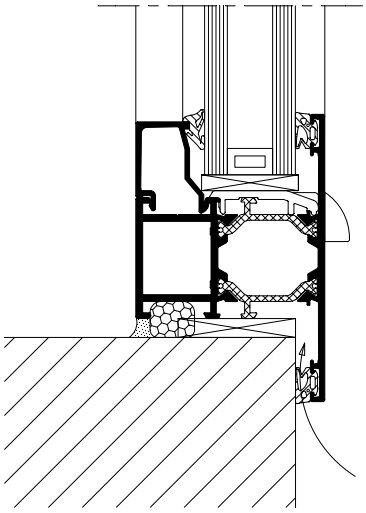
Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

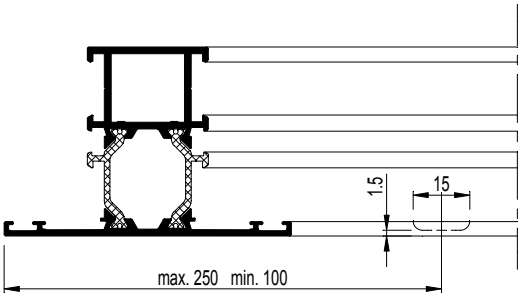
Eco system

DEKOMPRESJA
DECOMPRESSION
DECOMPRESSION
DEKOMPRESSION







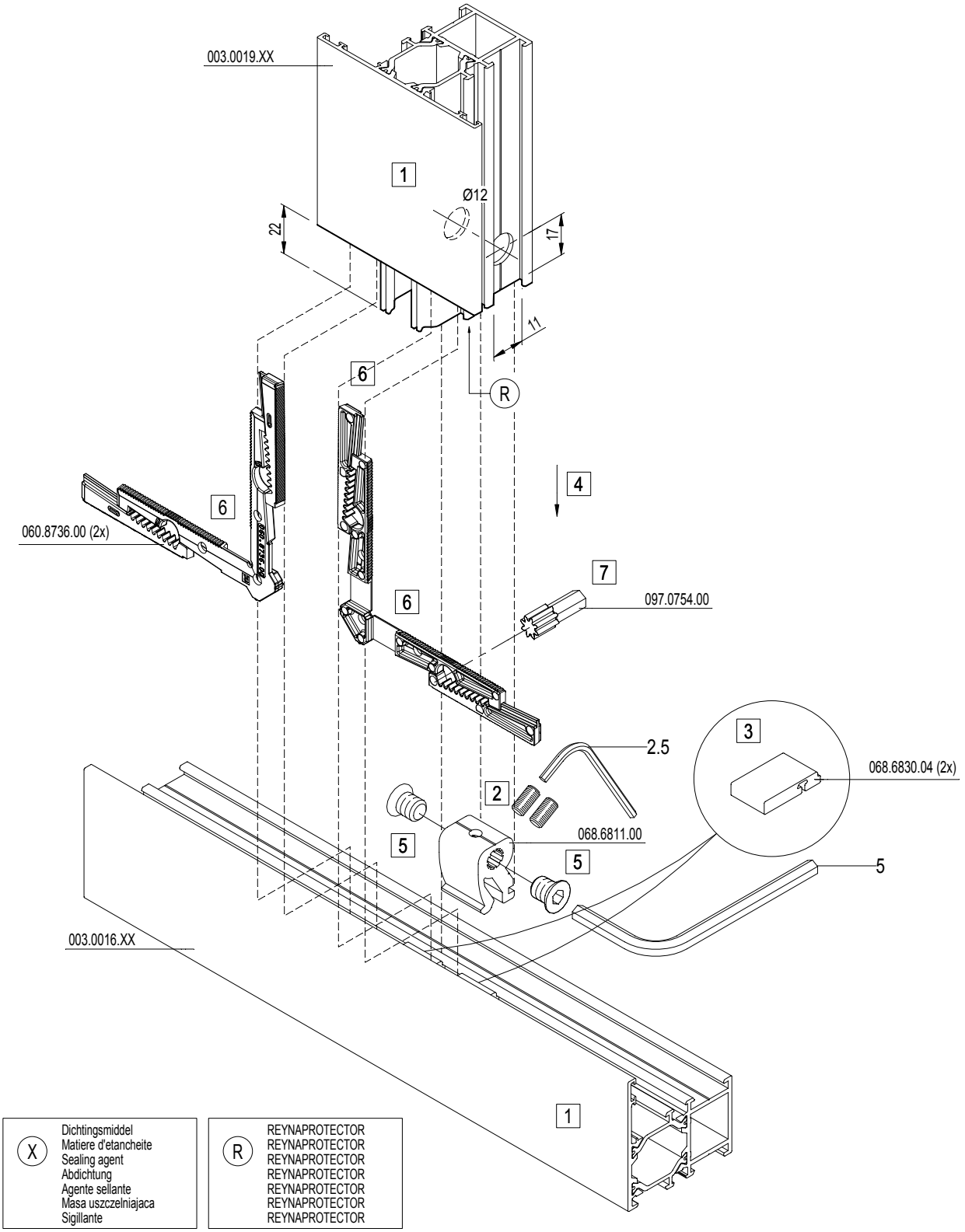


schaal - échelle
scale - Maßstab
1/2

D0079074

Eco system

POLACZENIE TEOWE
RACCORDEMENT-T
T-CONNECTION
T-VERBINDUNG



X	Dichtingsmiddel Matiere d'etancheite Sealing agent Abdichtung Agente sellante Masa uszczelniajaca Sigillante

R	REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR

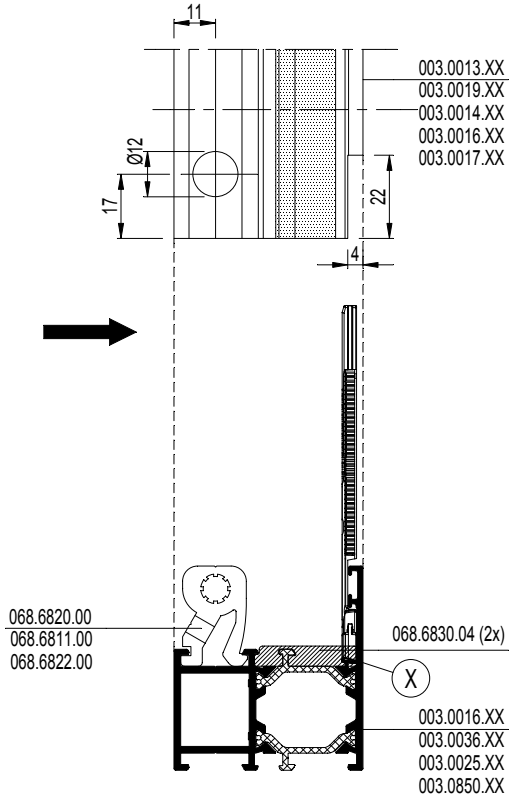
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
ORDEN DE MONTAJE
KOLEJNOSC MONTAZU
ORDINE DI ASSEMBLAGGIO
1 2 3 .

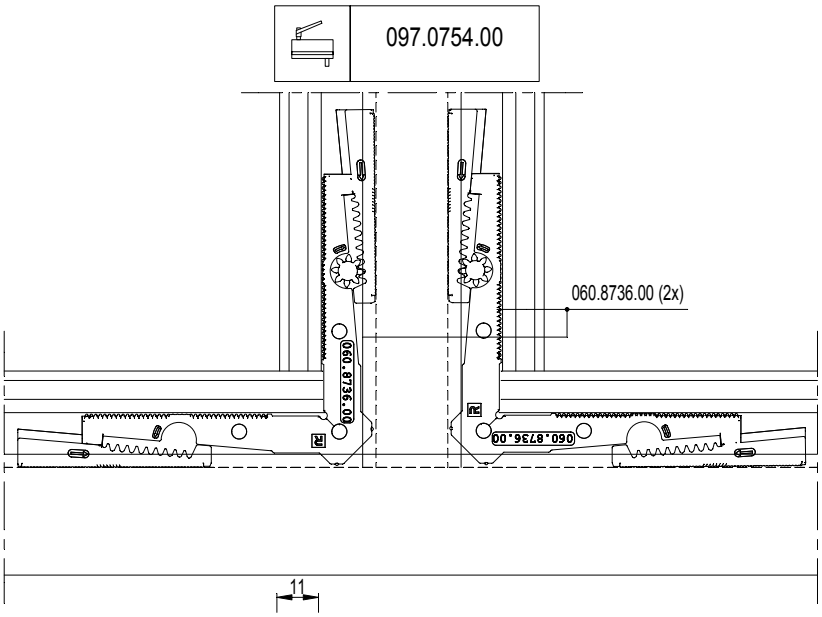
BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

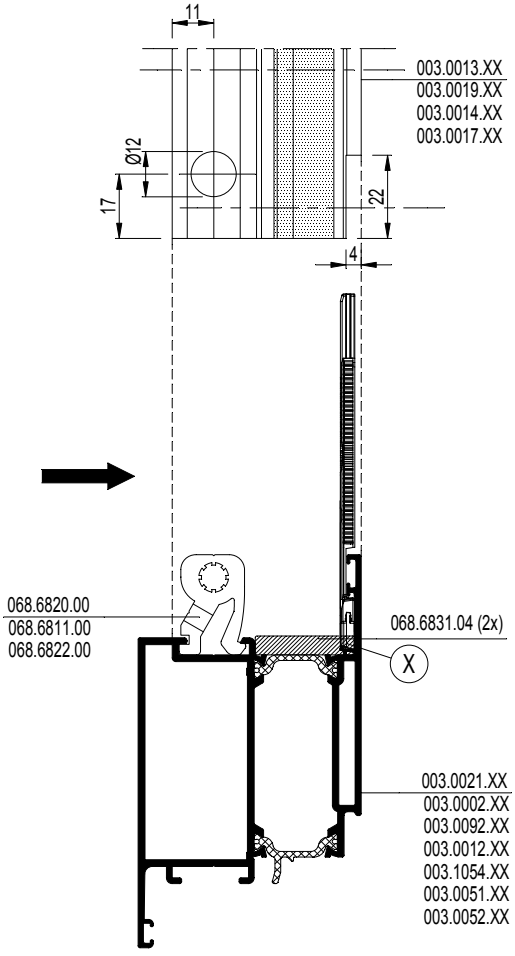
D0048428

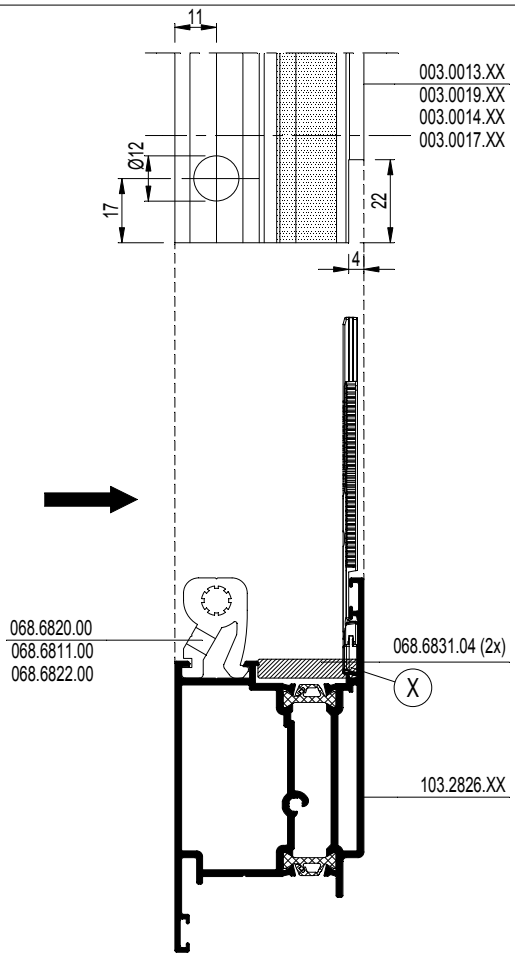
Eco system

POLACZENIE TEOWE
RACCORDEMENT-T
T-CONNECTION
T-VERBINDUNG









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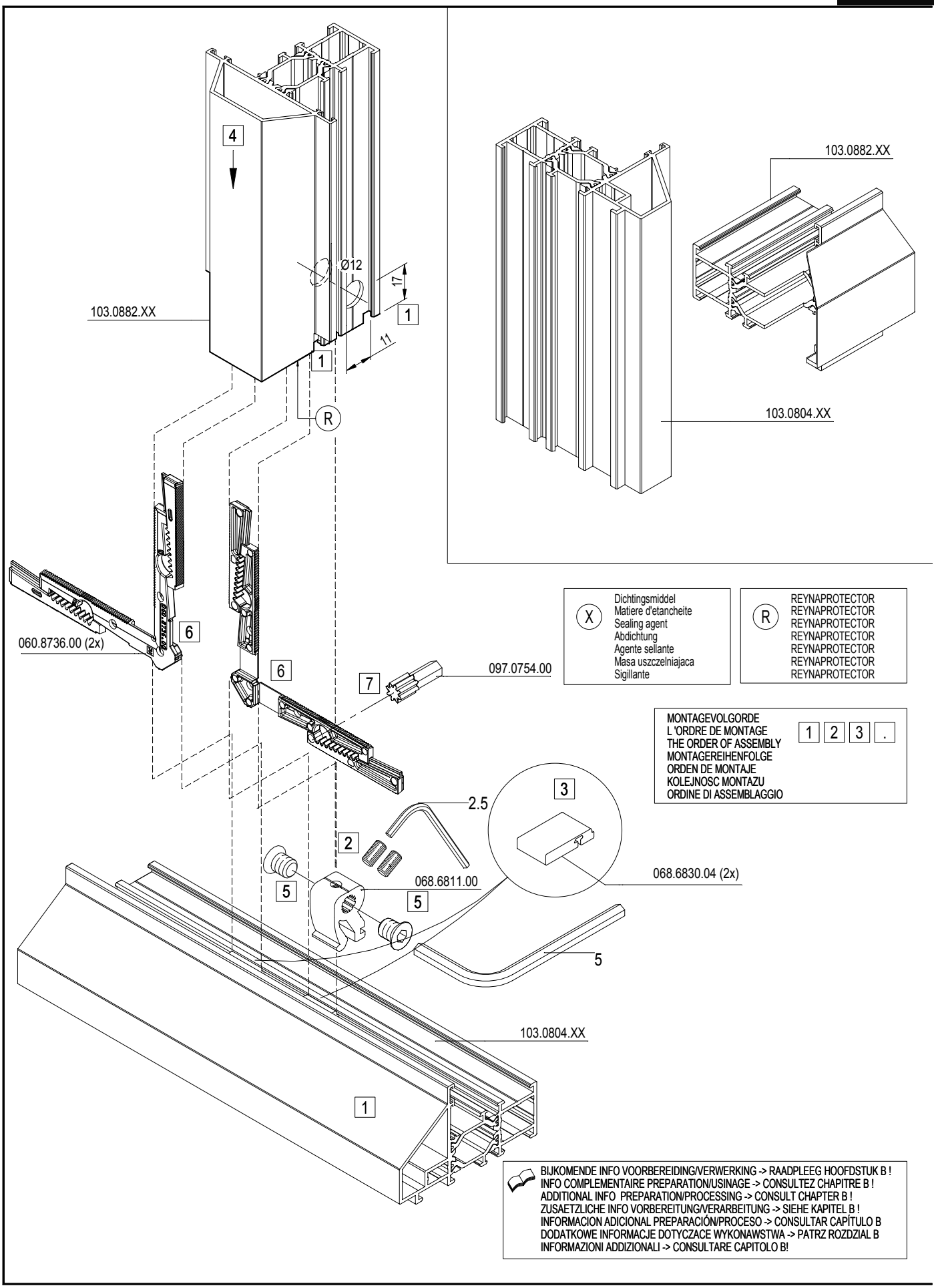
	095.C700.00		097.S900.00
	097.0645.00		

schaal - échelle
scale - Maßstab
1/2

D0048428

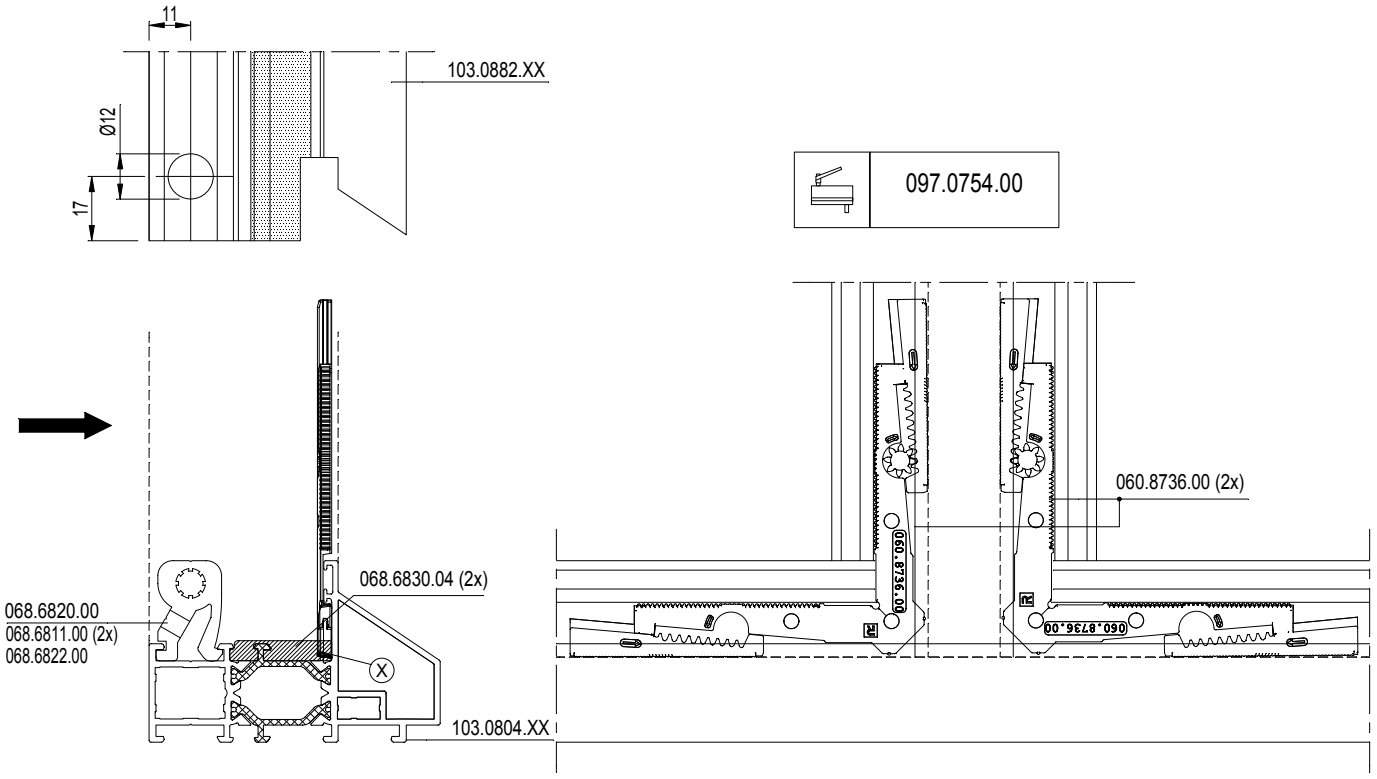
Eco system

POLACZENIE TEOWE
RACCORDEMENT-T
T-CONNECTION
T-VERBINDUNG



D0056965

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen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Ø12
17
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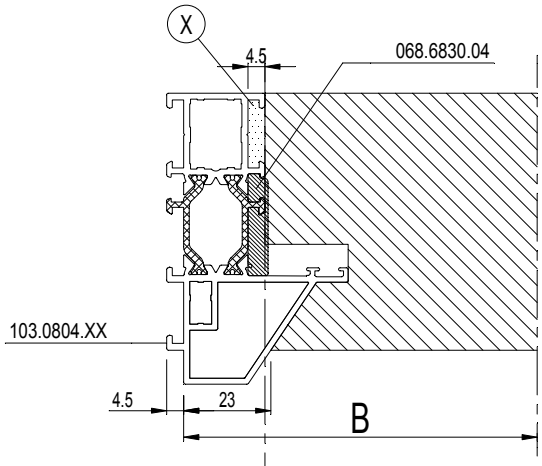
060.8736.00 (2x)
068.6830.04 (2x)
068.6820.00
068.6811.00 (2x)
068.6822.00
X
103.0804.XX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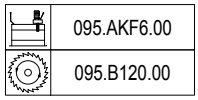
23
B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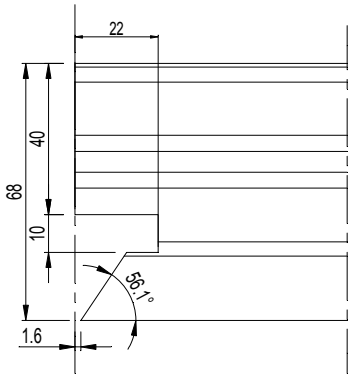
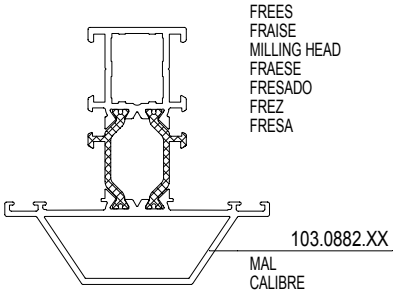
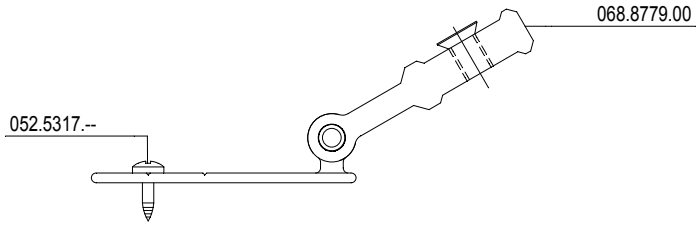

22
68
40
10
56.1°
1.6


FREES
FRAISE
MILLING HEAD
FRAESE
FRESADO
FREZ
FRESA
103.0882.XX
MAL
CALIBRE
JIG
LEHRE
PLANTILLA
SZABLON DO POL.
DIMA

D0056965

D0079066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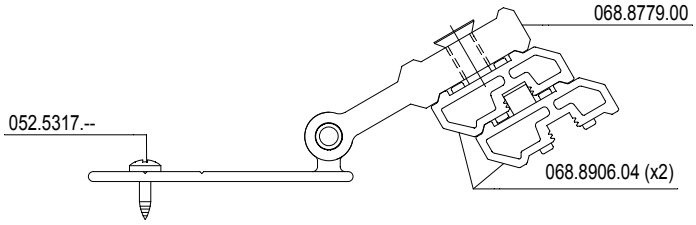

068.8779.00
052.5317.--
068.8906.04 (x2)

Geg.: (°)
x' (mm)
l (mm)
h (mm)
d (mm)

068.8779.00

x' = 42.5
l = 33.6
h = 7.4
d = 17

068.8779.00 + 2x 068.8906.04

x' = 42.5
l = 33.6
h = 7.4
d = 43

$$X = x' + \frac{h - d/2 \cos}{\sin}$$

$$y = l + h \frac{\cos}{\sin}$$

068.8779.00	097.0009.00	Eco system

	α	X	y
MAX	150	72	20.8
	145	67.5	23
	140	64.1	24.8
	135	61.5	26.2
	130	59.3	27.4
	125	57.5	28.4
	120	56	29.3
	115	54.6	30.1
	110	53.5	30.9
	105	52.4	31.6
	100	51.5	32.3
	95	50.7	33
MIN	90	49.9	33.6

003.0013.XX
003.0036.XX
103.0882.XX
103.0420.XX

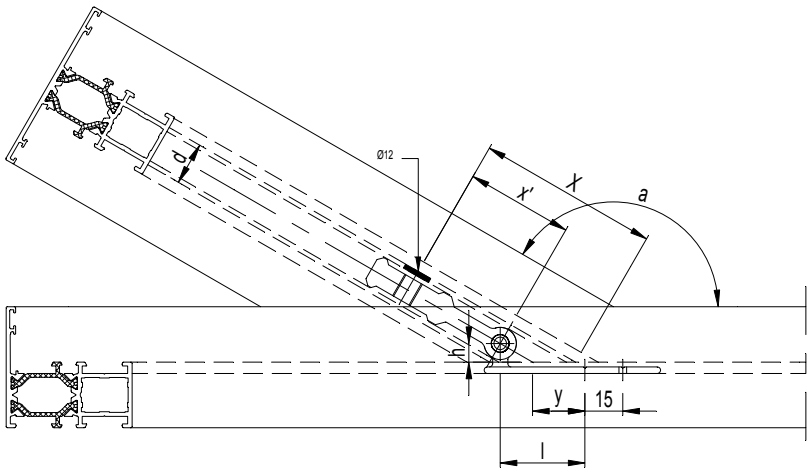
068.8779.00 + 2x 068.8906.04	097.0009.00	Eco system

	α	X	y
MAX	150	72	20.8
	145	67.5	23
	140	64.1	24.8
	135	61.5	26.2
	130	59.3	27.4
	125	57.5	28.4
	120	56	29.3
	115	54.6	30.1
	110	53.5	30.9
	105	52.4	31.6
	100	51.5	32.3
	95	50.7	33
MIN	90	49.9	33.6

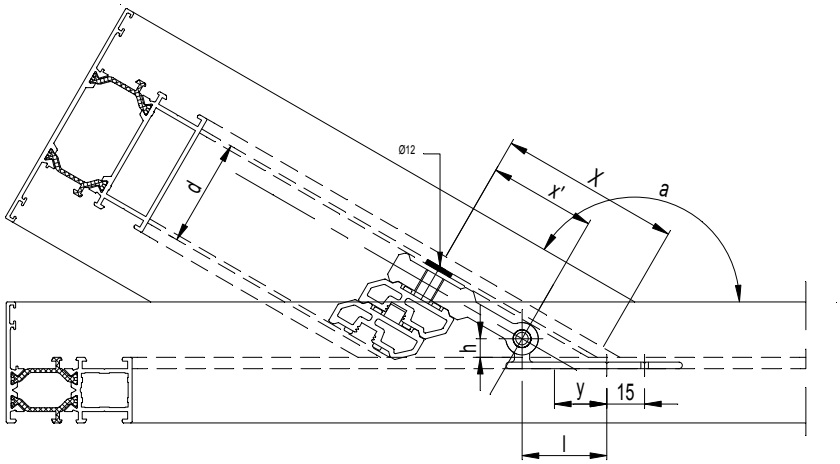
003.0014.XX
003.0025.XX
103.0009.XX

D0057020

068.8779.00



068.8779.00
+ 2x 068.8906.04



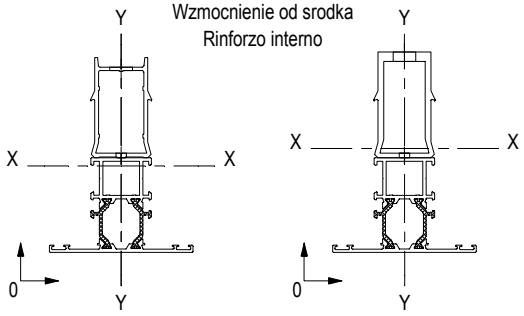
D0049049

Eco system

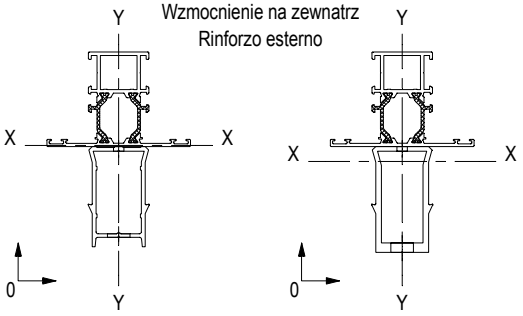
TABELA Z MOMENTAMI BEZWLADNOSCI
TABLEAU AVEC MOMENTS D'INERTIE
TABLE WITH MOMENTS OF INERTIA
TABELLE MIT TRAEGHEITSMOMENTEN

REYNAERS aluminium

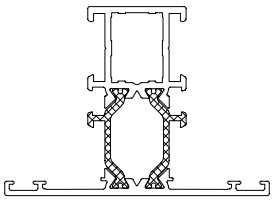
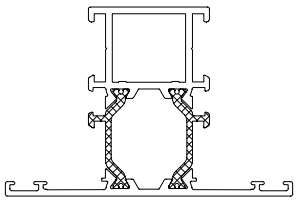
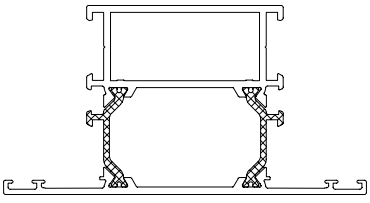
i
Versterking langs binnen
Renforcement du côté intérieur
Reinforcement inside
Verstärkung der Innenseite
Refuerzo interior
Wzmocnienie od srodka
Rinforzo interno



e
Versterking langs buiten
Renforcement du côté extérieur
Reinforcement outside
Verstärkung der Aussenseite
Refuerzo exterior
Wzmocnienie na zewnatrz
Rinforzo esterno

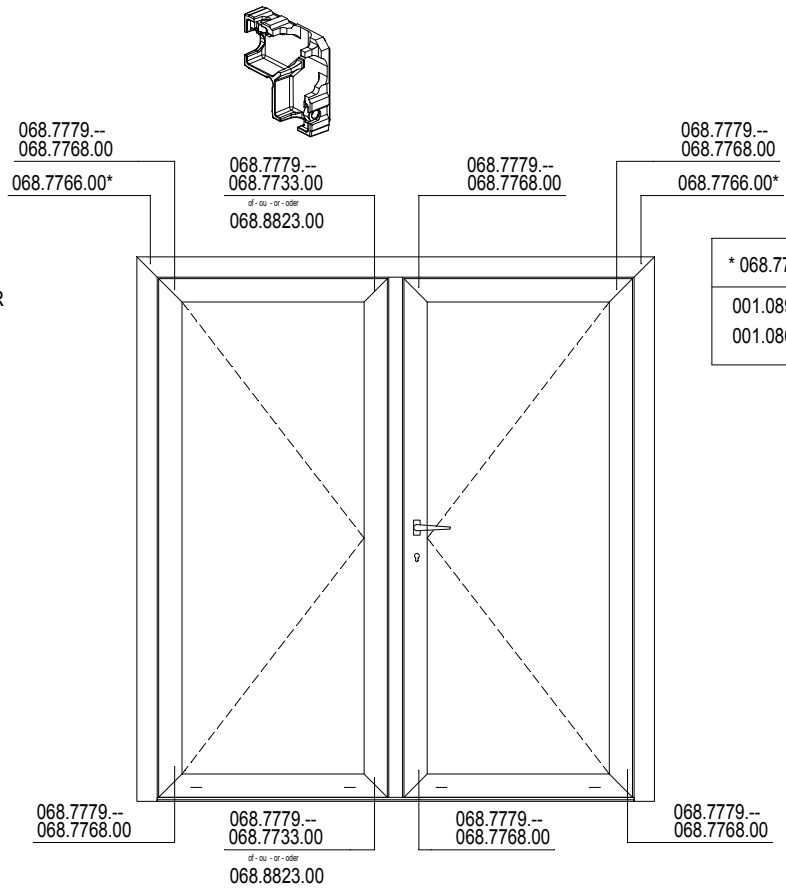


Opmerking: Versteviging van binnenzijde + scharnier is niet mogelijk indien de binnenzijde van een T-profiel < 75 mm. Bevestiging: om de 300 mm
Remarque: Renforcement du côté intérieur + paumelle est impossible si le côté intérieur de la traverse < 75 mm. Fixation: Tous les 300 mm
Remark: Reinforcement of inner side + hinge is not possible in case the inner side of a Transom-mullion < 75 mm. Fixing: each 300 mm
Anmerkung: Das Anbringen einer Verstärkung auf der Rahmeninnenseite ist nur möglich, wenn keine Beschlagteile vorhanden sind bzw. die Profilbreite <75mm beträgt. Befestigung: jede 300 mm
Observación: Refuerzo en el lado interior + pernio no es posible en el caso del lado interior de un travesero < 75 mm. Fijación: cada 300 mm
Uwaga : Wzmocnienie od srodka + zawiasy nie jest mozliwe dla profili teowych o szerokosci < 75 mm. Mocowanie: co 300 mm
Note: Il rinforzo della parte interia + cerniere non e'possilble nel caso che la parte interna di un traverso-montante sia <75mm. Fissaggi: ogni 300mm

T-profiel / Traverse / Transom-mullion / Sprosse — Travesero / Profil teowy / traverso-montante	Zonder versteviging / Sans renforcement / Without reinforcement / Ohne Verstärkung / Sin refuerzo / Bez wzmocnienia / Senza rinforzo			met / avec / with / mit / con / z / con 030.1097.00		met / avec / with / mit / con / z / con 030.1098.00	
	Ix cm4	Wx cm3		Ix cm4	Wx cm3	Ix cm4	Wx cm3
003.0013.XX 	9.546	3.255	e	43.64	8.43	65.48	10.97
			i	--	--	--	--
003.0019.XX 	10.819	3.804	e	47.42	8.86	71.05	12.27
			i	56.61	9.88	83.84	15.27
003.0014.XX 	14.300	5.180	e	55.30	9.72	82.75	15.26
			i	63.05	10.49	93.85	17.27

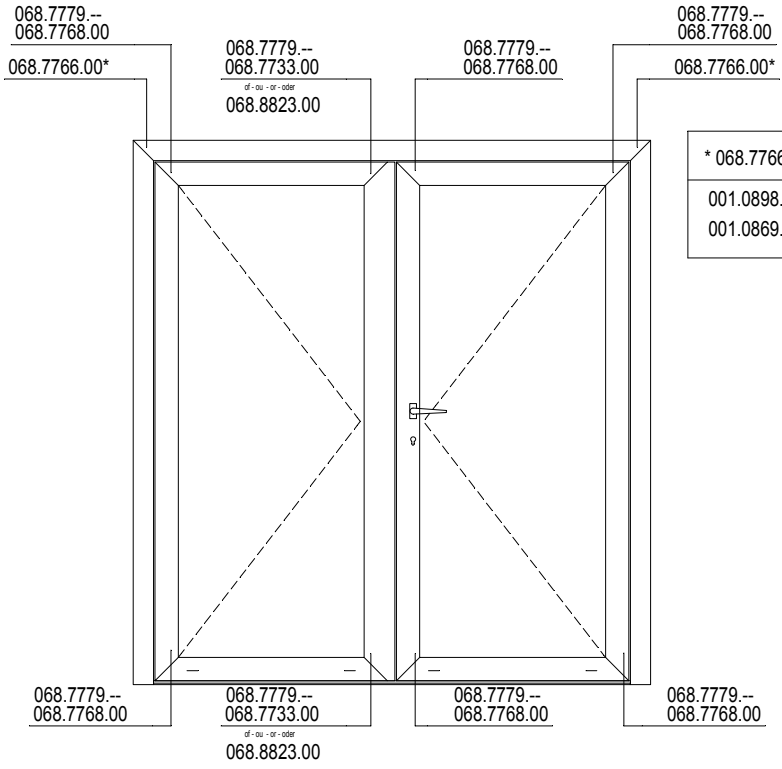
D0049049

STOLPDEUR
PORTE DOUBLE OUVRANT
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER



* 068.7766.00	* 068.7766.00
001.0898.XX	103.0839.XX
001.0869.XX	103.0841.XX

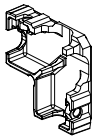
Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER



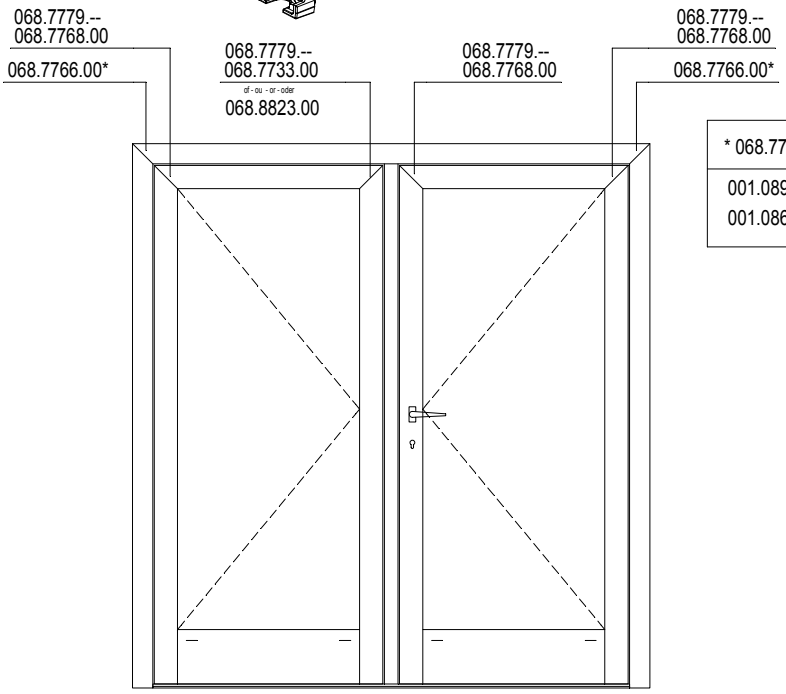
* 068.7766.00	* 068.7766.00
001.0898.XX	103.0839.XX
001.0869.XX	103.0841.XX

* GELIJKAARDIG VOOR BUITENDRAAIENDE DEUREN
* IDENTIQUE POUR LES PORTES OUVRANT VERS L'EXTERIEUR
* SIMULAR FOR OUTWARD OPENING DOORS
* FÜR AUSSEN OEFFNENDE TUEREN IDENTISCH

D0079077

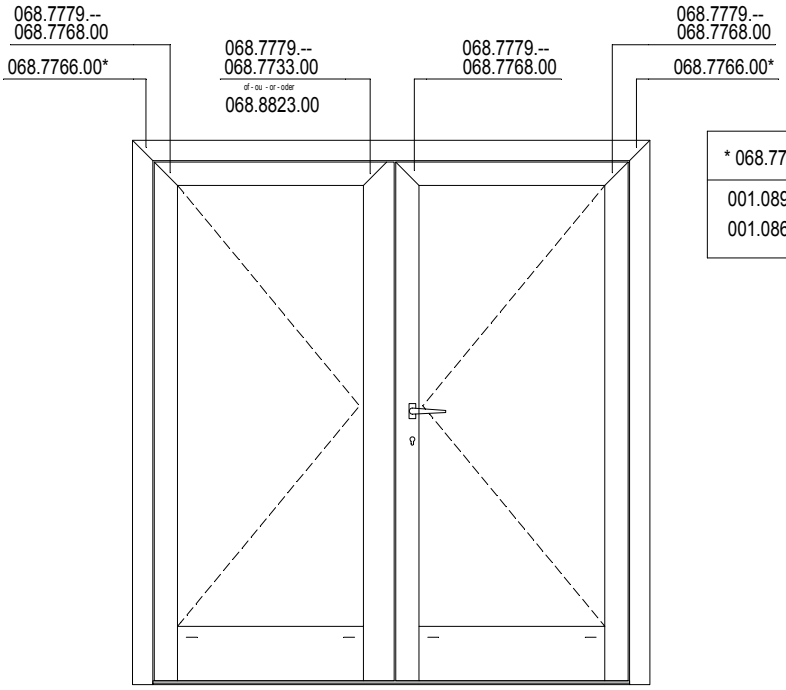


STOLPDEUR
PORTE DOUBLE OUVRANT
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER



* 068.7766.00	* 068.7766.00
001.0898.XX	103.0839.XX
001.0869.XX	103.0841.XX

Z-T DEUR
PORTE Z-T
Z-T TUER
Z-T DOOR



* 068.7766.00	* 068.7766.00
001.0898.XX	103.0839.XX
001.0869.XX	103.0841.XX

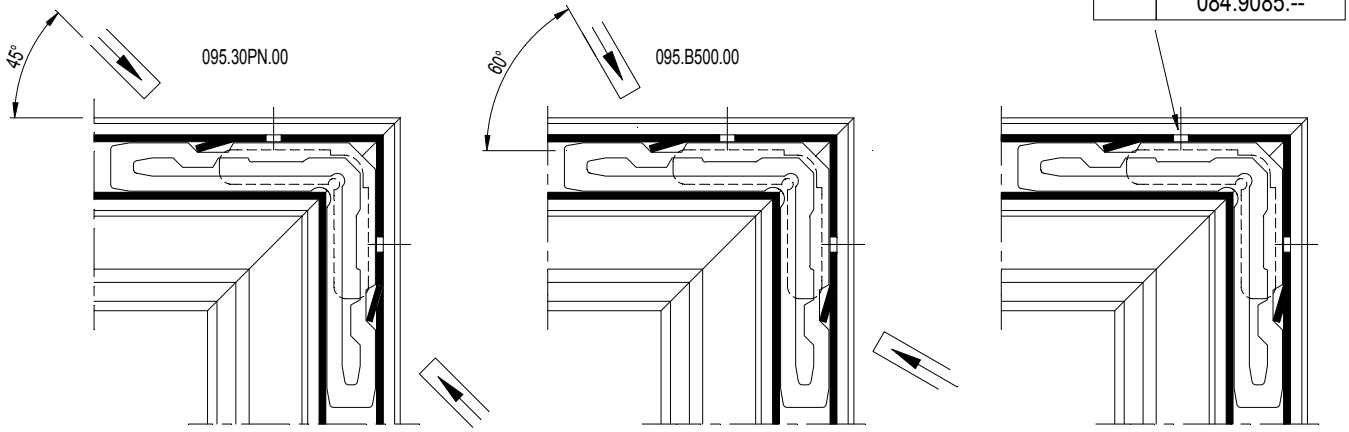
* GELIJKAARDIG VOOR BUITENDRAAIENDE DEUREN
* IDENTIQUE POUR LES PORTES OUVRANT VERS L'EXTERIEUR
* SIMULAR FOR OUTWARD OPENING DOORS
* FÜR AUSSEN OEFFNENDE TUEREN IDENTISCH

D0079077

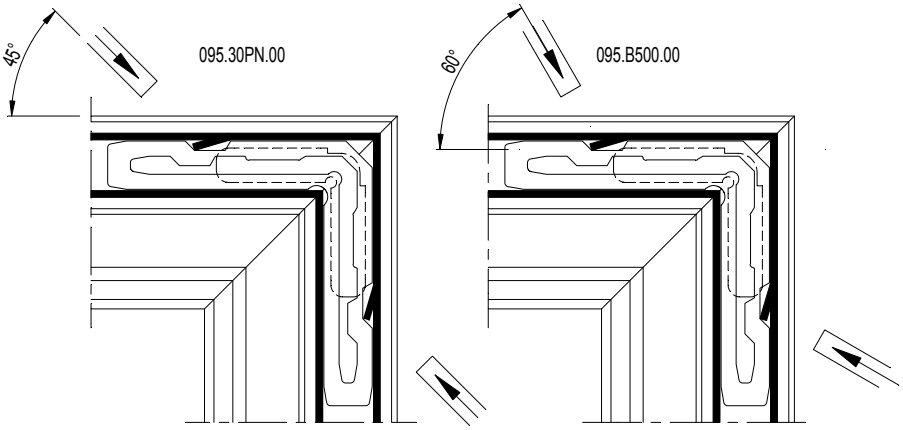
D0079188

OPTIE A : LIJMINJECTIE NA HET PERSEN
OPTION A : INJECTION DE COLLE APRES LE SERTISSAGE
OPTION A : GLUE INJECTION AFTER CRIMPING
OPTION A : KLEBEINJECTION NACH DEM PRESSEN

	084.9080.--
	095.E300.00 084.9085.--
	095.E400.00 084.9085.--



OPTIE B : LIJMINJECTIE VOOR HET PERSEN
OPTION B : INJECTION DE COLLE AVANT LE SERTISSAGE
OPTION B : GLUE INJECTION BEFORE CRIMPING
OPTION B : KLEBEINJECTION VOR DEM PRESSEN

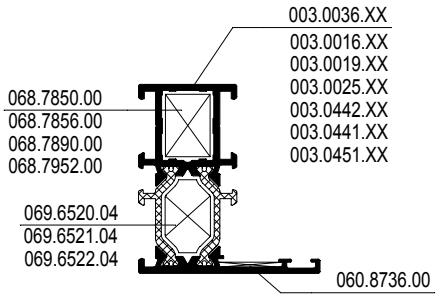


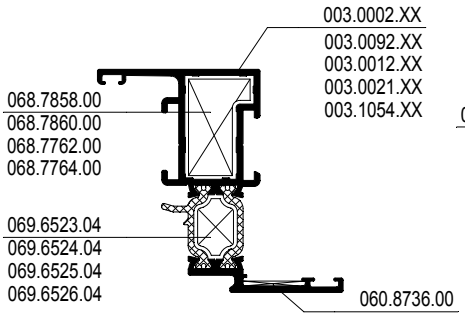
BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

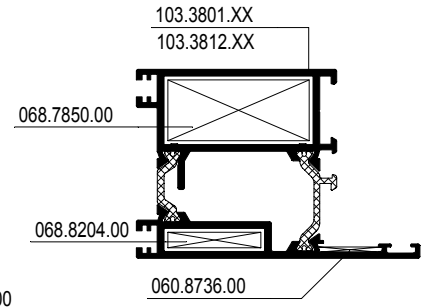
D0079188

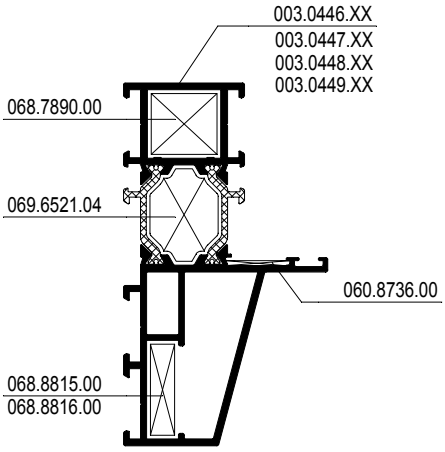
Eco system

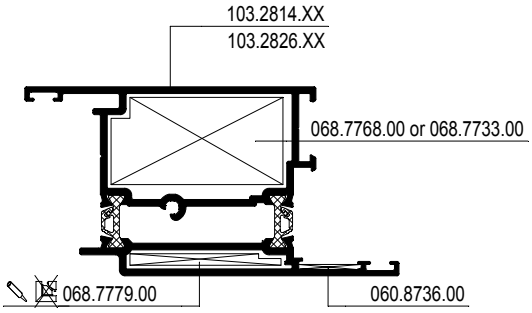
WTRYSK KLEJU/ NAROZNIKI ZACISKANE
INJECTION DE COLLE/EQUERRES A SERTIR
GLUE INJECTION/ CRIMP CORNER CLEATS
KLEBEINJEKTION/PRESSECKWINKEL

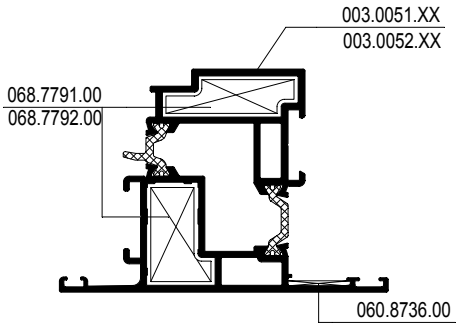


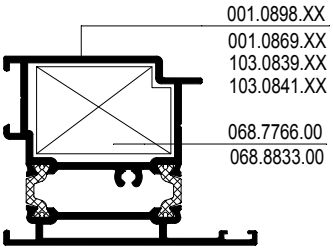












BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
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INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0048557

Eco system

WTRYSK KLEJU/ NAROZNIKI ZACISKANE
INJECTION DE COLLE/EQUERRES A SERTIR
GLUE INJECTION/ CRIMP CORNER CLEATS
KLEBEINJEKTION/PRESSECKWINKEL

REYNAERS aluminium

LIJMINJECTIE NA PERSEN
INJECTION DE COLLE APRÈS LE SERTISSAGE
GLUE INJECTION AFTER CRIMPING
KLEBERINJEKTION NACH DEM PERESSEN
INYECCIÓN DE COLA TRAS EL ENSAMBLADO
WTRYSK KLEJU PO ZASCISKANIU
INCOLLAGGIO DOPO CIANFRINATURA

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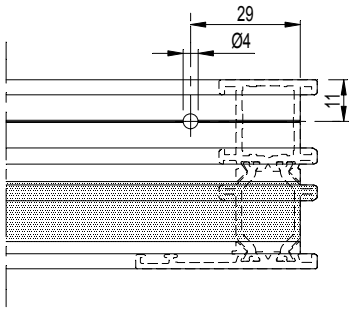

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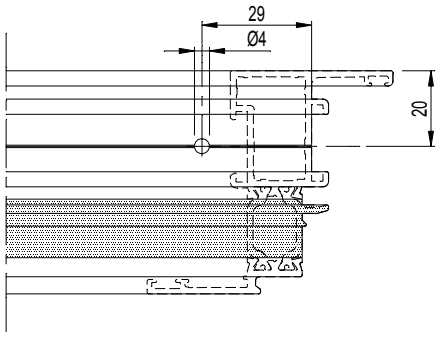

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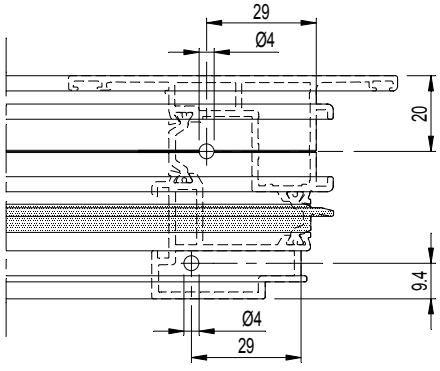


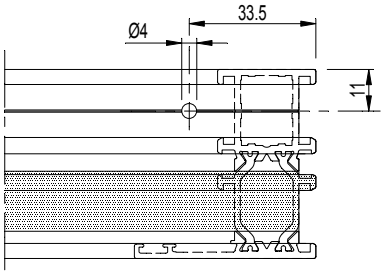
BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

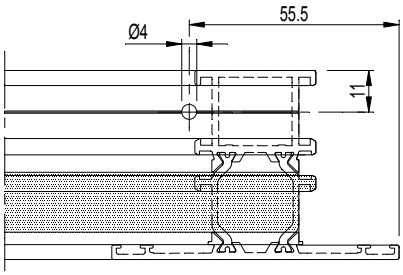
D0048557

LIJMINJECTIE NA PERSEN
INJECTION DE COLLE APRÈS LE SERTISSAGE
GLUE INJECTION AFTER CRIMPING
LEIMINJEKTION NACH DEM PERESSEN
INYECCIÓN DE COLA TRAS EL ENSAMBLADO
WTRYSK KLEJU PO ZASCISKANIU
INCOLLAGGIO DOPO CIANFRINATURA

SBZ-122 SBZ-140	003.0036.XX 003.0016.XX 003.0025.XX 003.0446.XX 003.0447.XX 003.0448.XX 103.3812.XX



SBZ-122 SBZ-140	003.0013.XX 003.0019.XX 003.0014.XX 103.0009.XX 103.0882.XX 003.0420.XX 103.0420.XX 003.0441.XX 003.0442.XX 003.0451.XX 003.0449.XX



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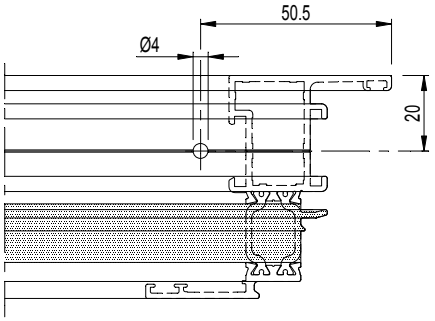

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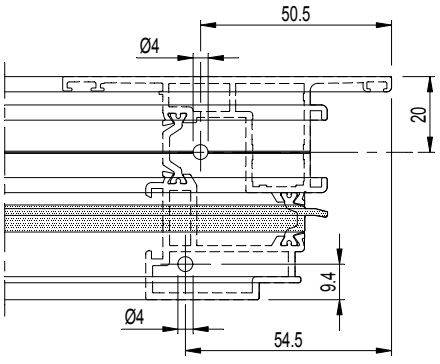

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
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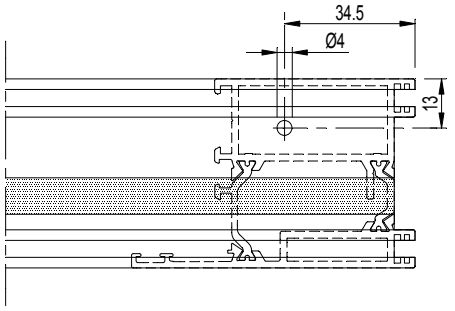
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0078488

SBZ-122 SBZ-140	103.3801.XX



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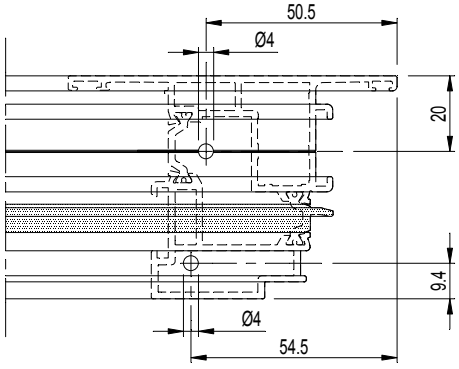

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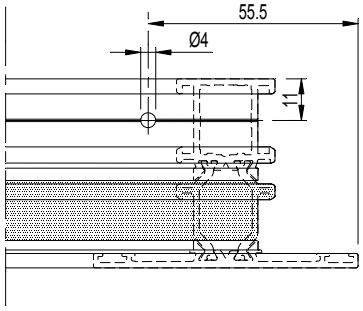
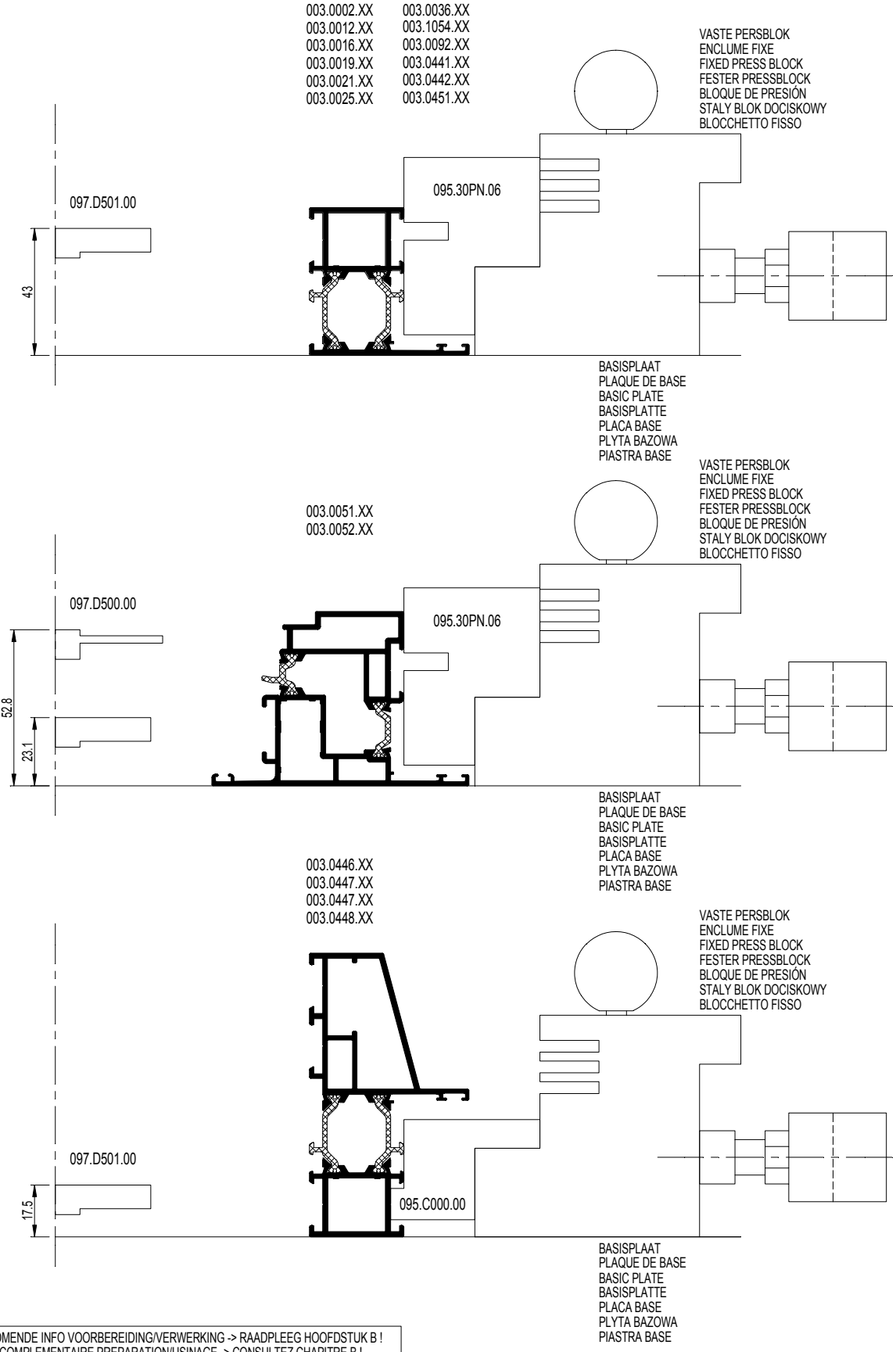


BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0078488



BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
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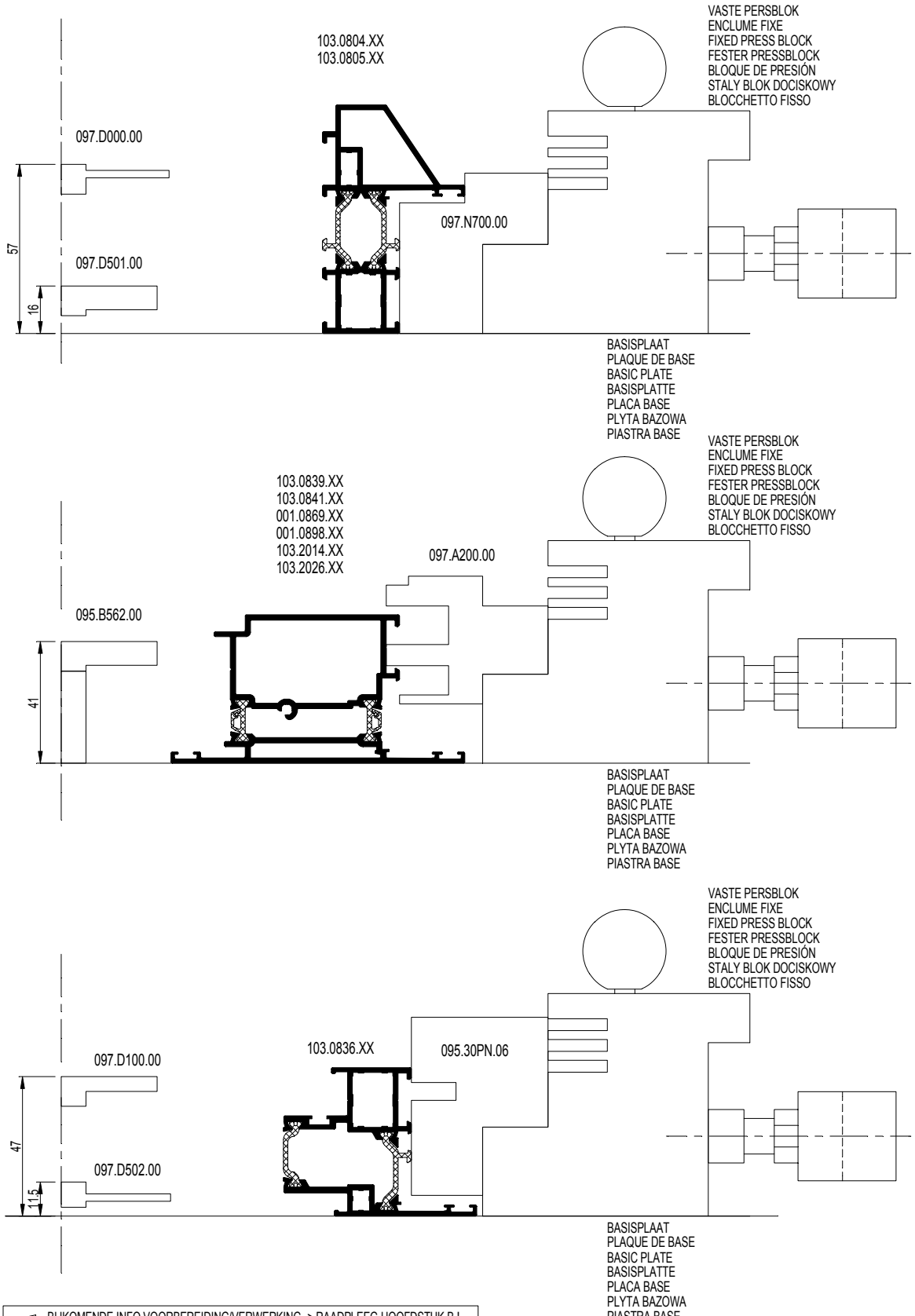
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0048563



BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
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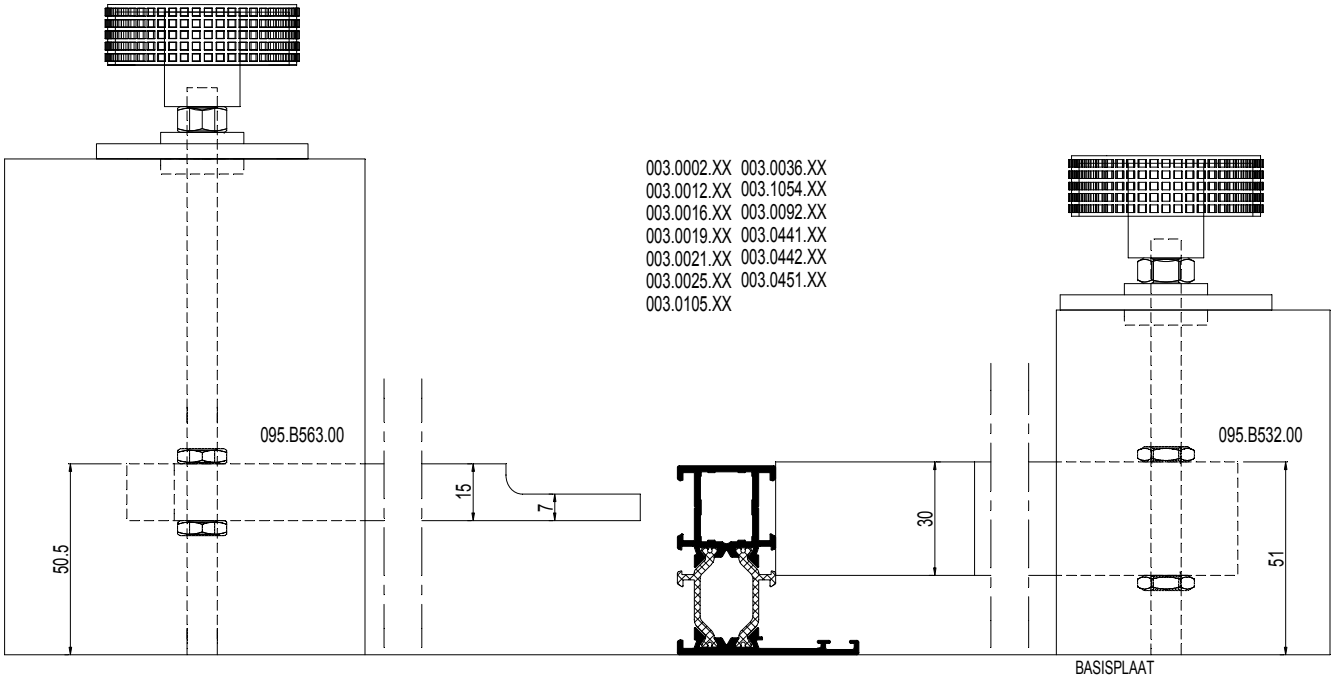
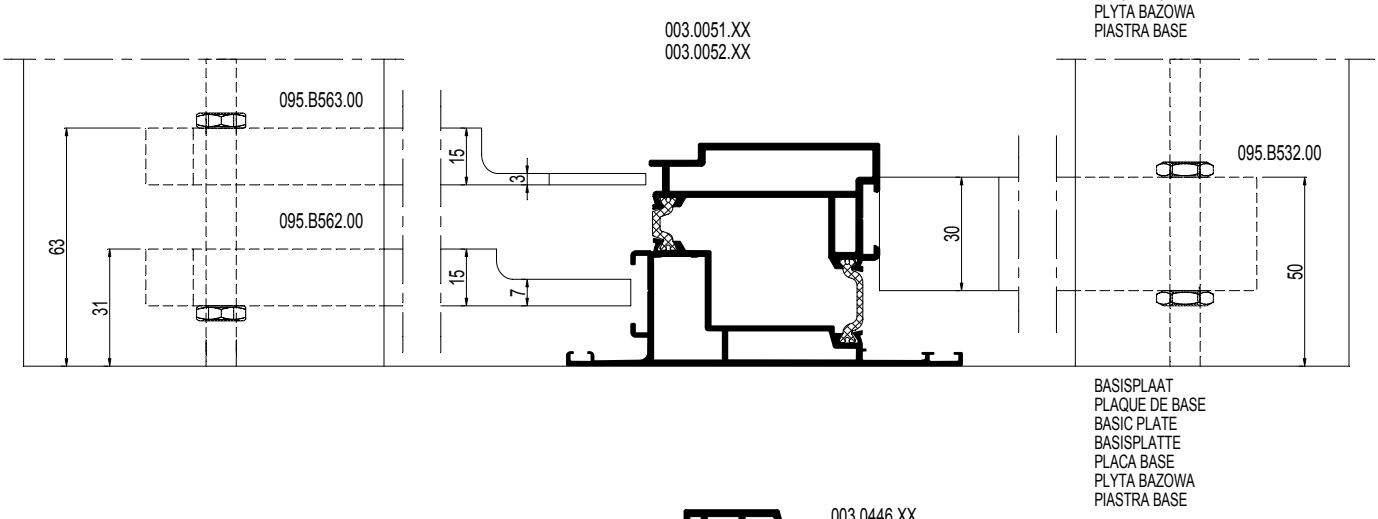
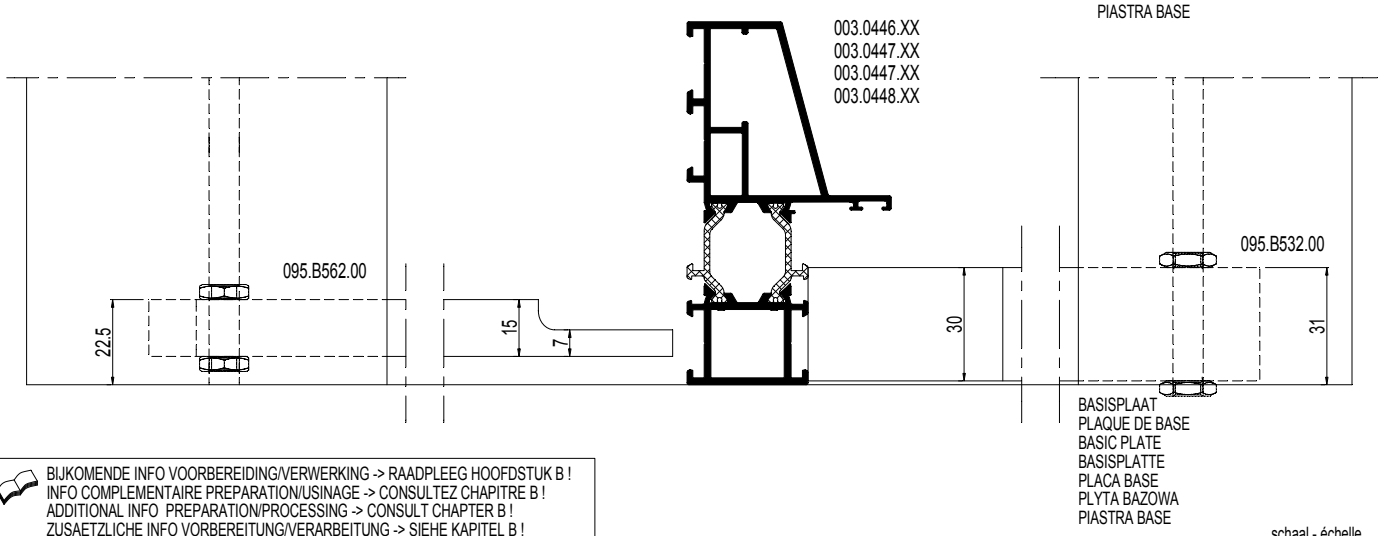
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0048563







BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
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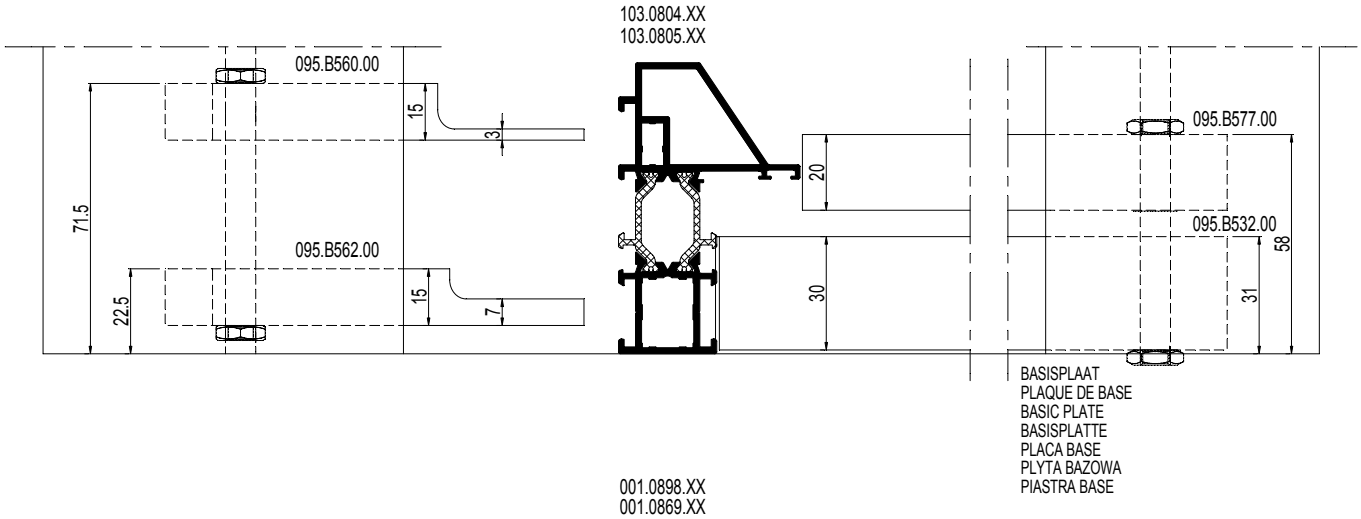
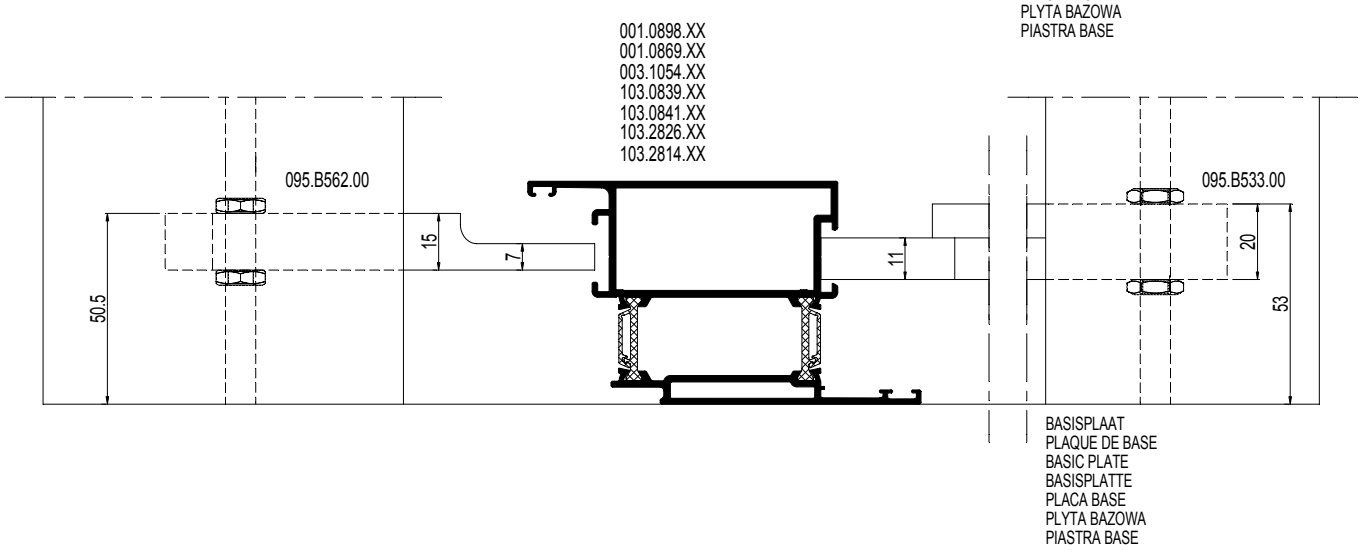
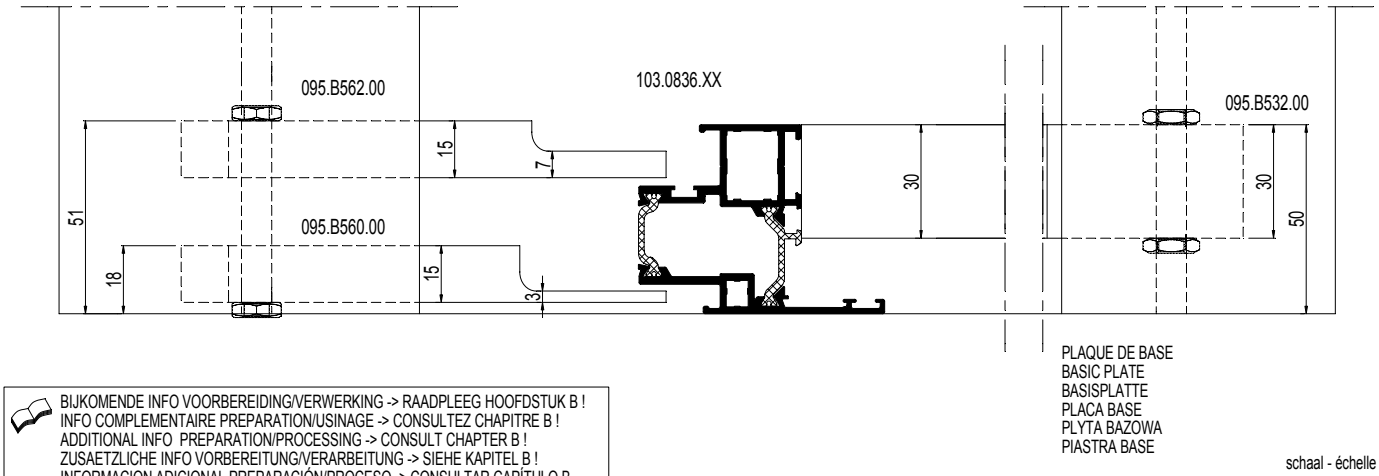
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0056971







BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
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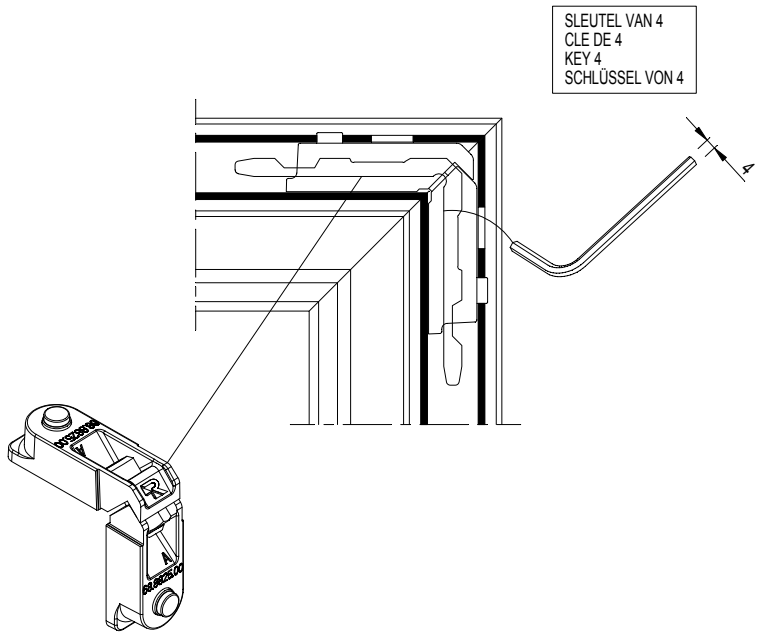
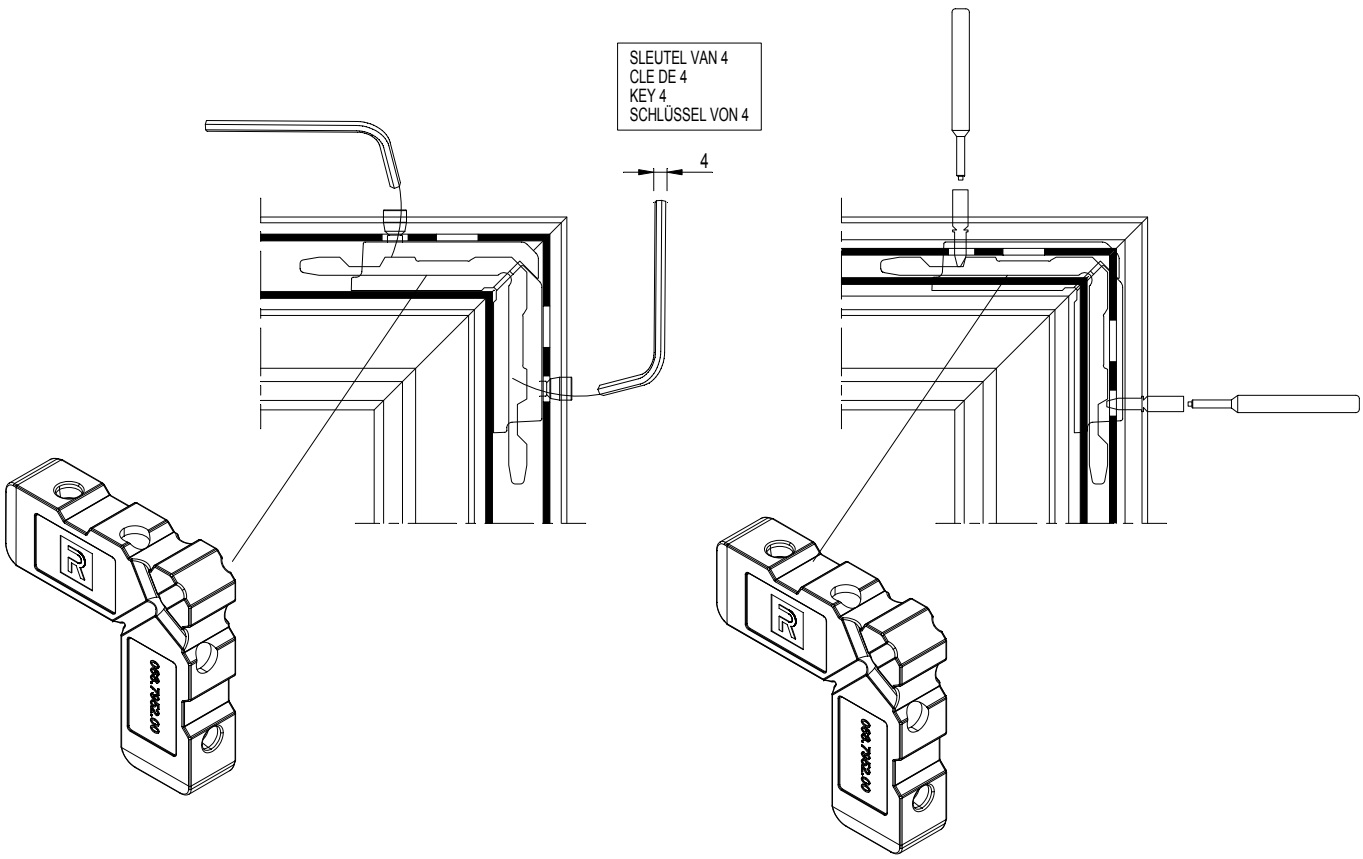
schaal - échelle
scale - Maßstab
1/2

D0056971

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

D0079189





BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
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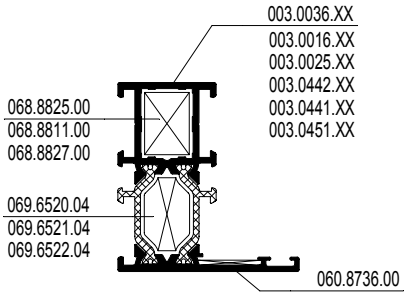
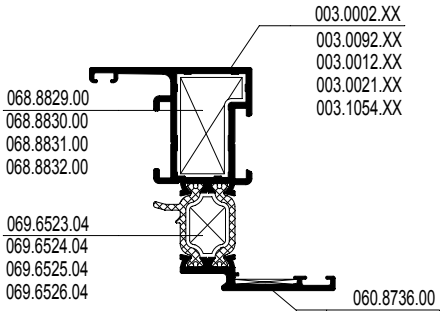
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

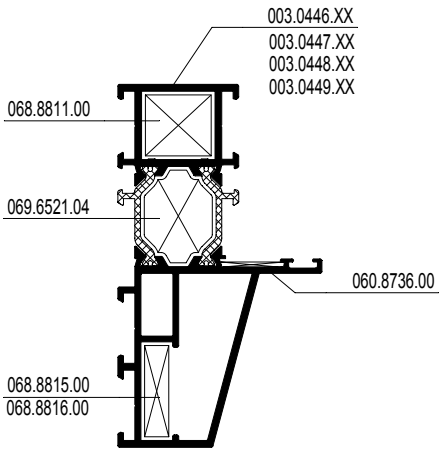
D0079189

Eco system

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL







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003.0442.XX 003.0441.XX 003.0451.XX	068.8825.00 068.8811.00 068.8827.00	069.6520.04 069.6521.04 069.6522.04	060.8736.00 060.8736.00 060.8736.00	
003.0446.XX 003.0447.XX 003.0448.XX 003.0449.XX	068.8811.00 068.8811.00 068.8811.00 068.8811.00	069.6521.04 069.6521.04 069.6521.04 069.6521.04	060.8736.00 060.8736.00 060.8736.00 060.8736.00	068.8815.00 068.8816.00 068.8816.00 068.8816.00
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INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

schaal - échelle
scale - Maßstab
1/2

D0078644

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

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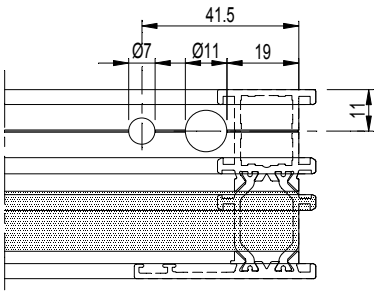
068.8825.00



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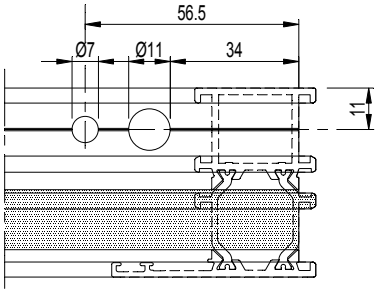

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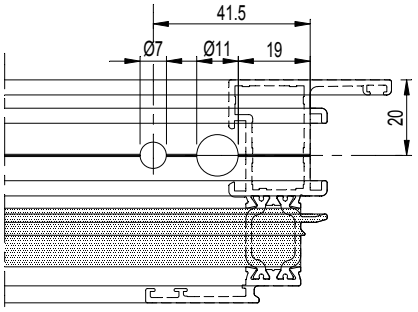

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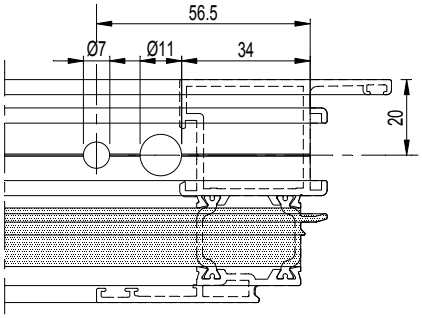

schaal - échelle
scale - Maßstab
1/2

D0078644

Eco system

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

	095.C500.00		097.C600.00	003.0036.XX 003.0013.XX 003.0442.XX
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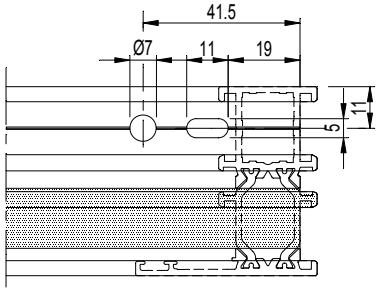

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068.8811.00
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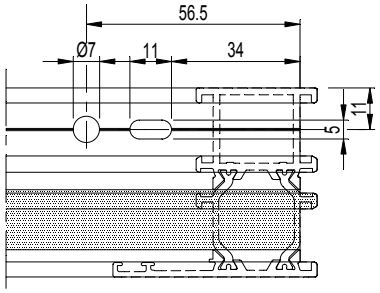

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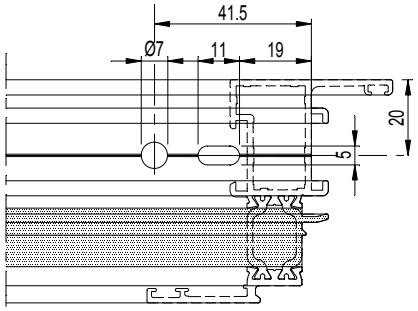

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068.8830.00
068.8831.00
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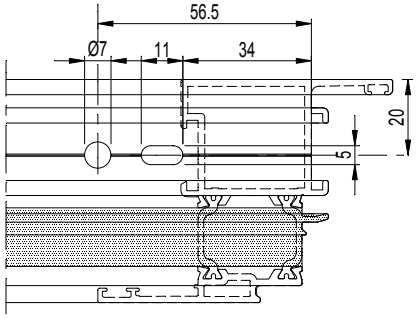
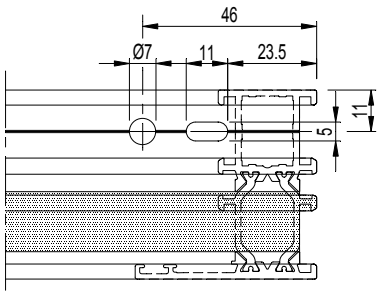


schaal - échelle
scale - Maßstab
1/2

D0048595

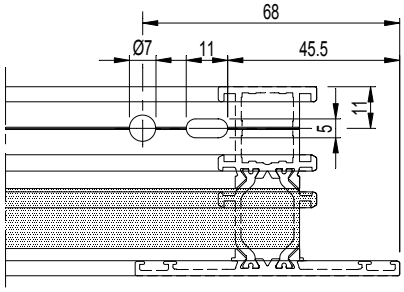
SBZ-122 SBZ-140	003.0036.XX

068.8825.00



SBZ-122 SBZ-140	003.0013.XX 003.0442.XX

068.8825.00



SBZ-122 SBZ-140	003.0016.XX 003.0025.XX 003.0446.XX 003.0447.XX 003.0448.XX

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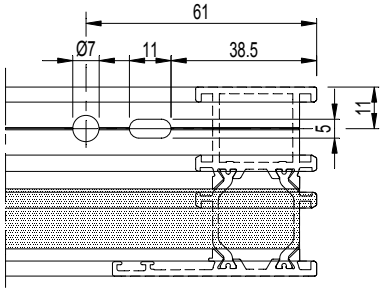
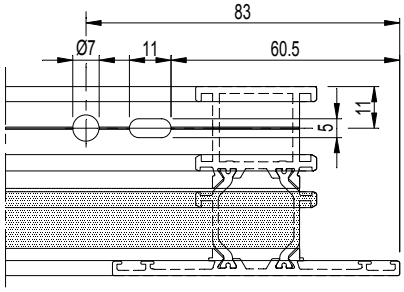
068.8827.00



SBZ-122 SBZ-140	003.0019.XX 003.0014.XX 103.0009.XX 103.0882.XX 003.0420.XX 103.0420.XX 003.0441.XX 003.0451.XX 003.0449.XX

068.8811.00
068.8827.00



schaal - échelle
scale - Maßstab
1/2

D0048595

SBZ-122 SBZ-140	003.0002.XX

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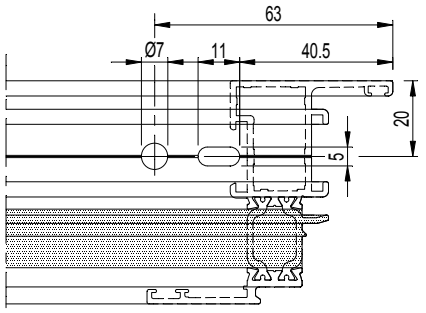

SBZ-122 SBZ-140	003.0092.XX 003.0012.XX 003.0021.XX 003.1054.XX

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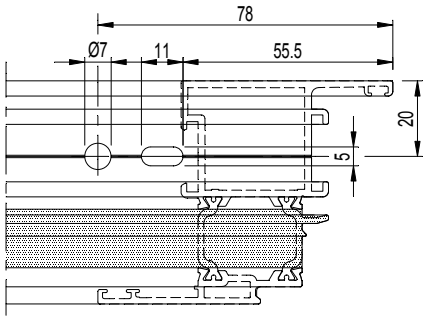

schaal - échelle
scale - Maßstab
1/2

D0078646

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			097.O800.00	
	095.C700.00		097.O800.00	
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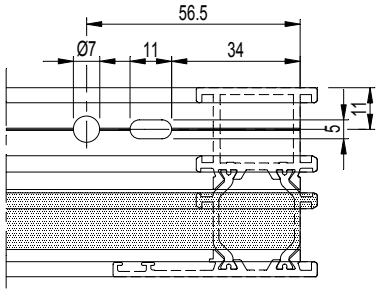
068.7890.00
068.7854.00
068.7958.00
068.7860.00



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	095.C700.00		097.O800.00	
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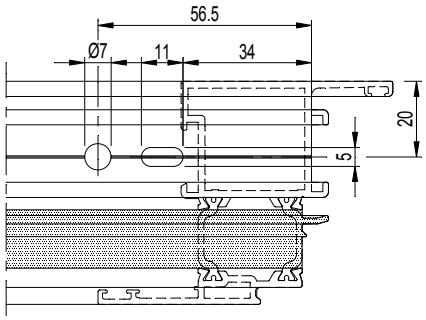

schaal - échelle
scale - Maßstab
1/2

D0078646

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068.7854.00
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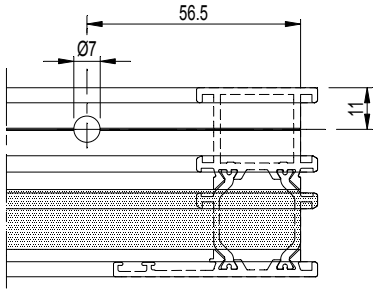

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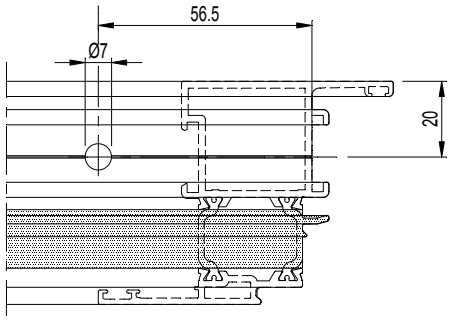

schaal - échelle
scale - Maßstab
1/2

D0078647

SBZ-122 SBZ-140	003.0016.XX 003.0025.XX 003.0446.XX 003.0447.XX 003.0448.XX 003.0036.XX

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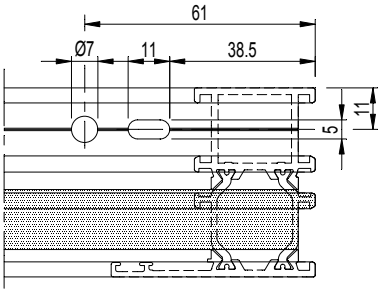

SBZ-122 SBZ-140	003.0013.XX 003.0442.XX 003.0019.XX 003.0014.XX 103.0009.XX 103.0882.XX 003.0420.XX 103.0420.XX 003.0441.XX 003.0451.XX 003.0449.XX

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068.7890.00
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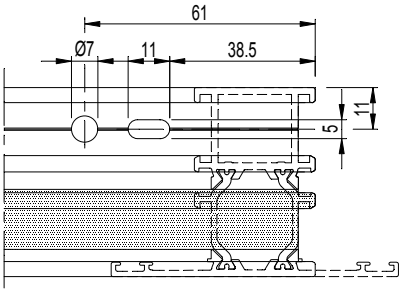
068.7860.00



SBZ-122 SBZ-140	003.0092.XX 003.0012.XX 003.0021.XX 003.1054.XX 003.0002.XX

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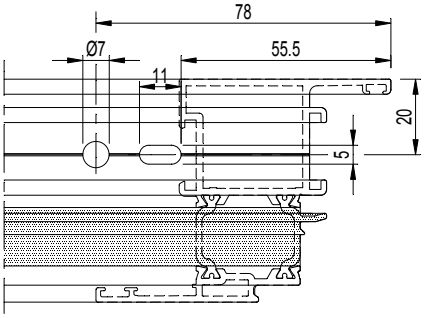
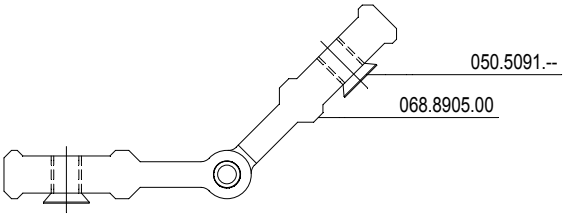


schaal - échelle
scale - Maßstab
1/2

D0078647

NAROZNIK SKRECANY NASTAWNY
EQUERRES A VISSER REGLABLES
SCREW CORNER CLEATS ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

D0079067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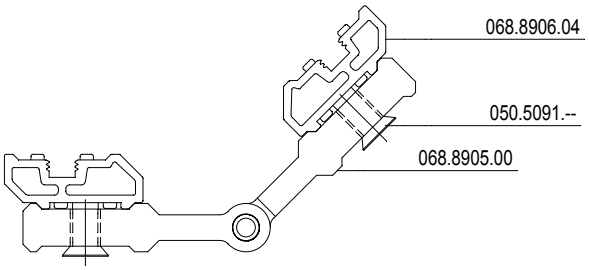
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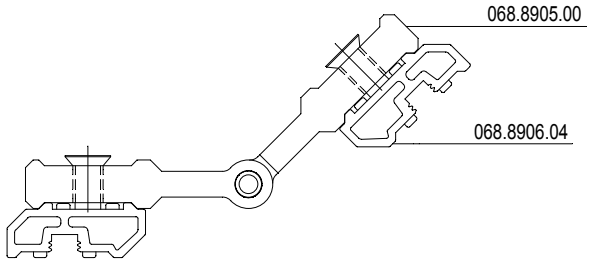
068.8905.00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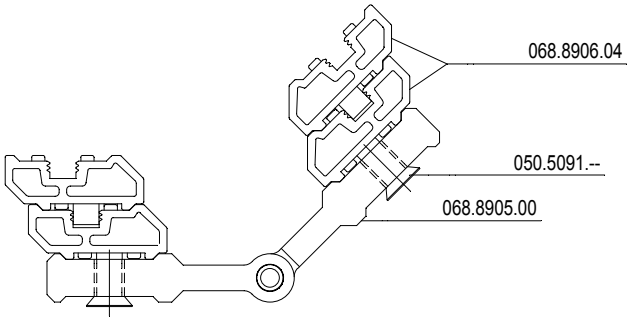
068.8906.04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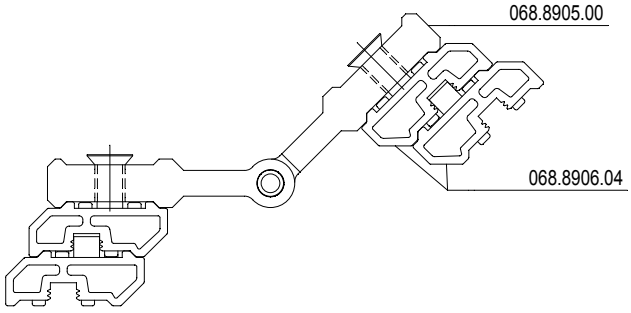
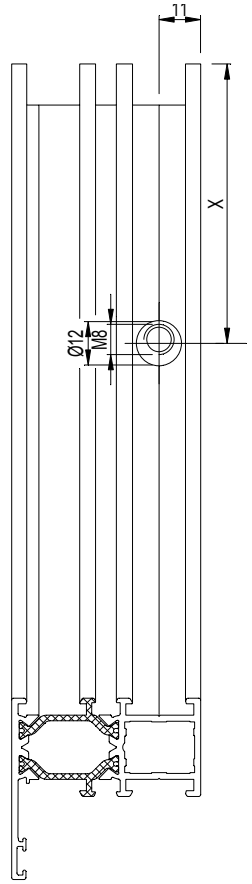
068.8905.00

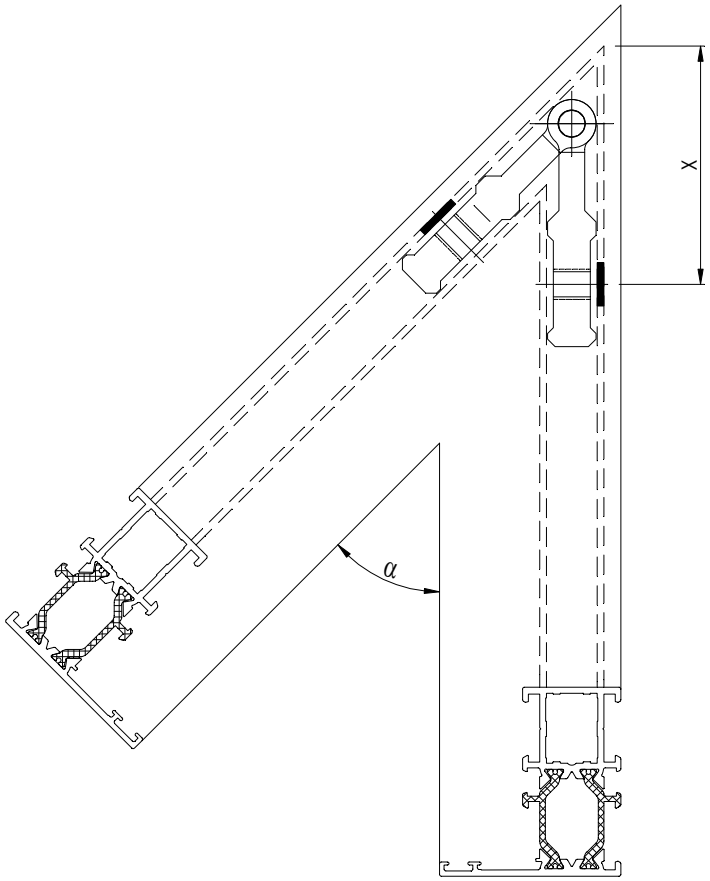

068.8905.00
068.8906.04

D0079067

Eco system

NAROZNIK SKRECANY NASTAWNY OSCIEZNICY
EQUERRES A VISSER REGLABLE DORMANT
SCREW CORNER CLEAT ADJUSTABLE OUTER FRAME
SCHRAUBECKWINKEL VERSTELLBAR BLENDRAHMEN





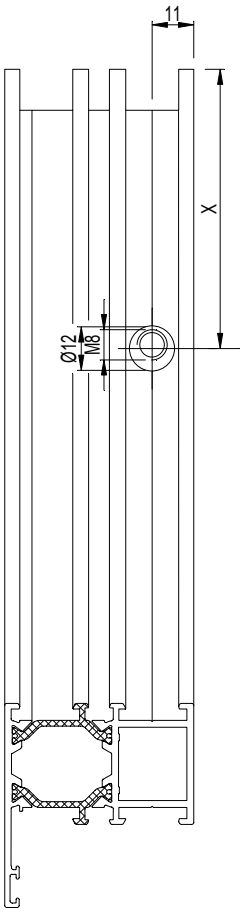
003.0013.XX 103.0449.XX 003.0036.XX 103.0804.XX 003.0442.XX 103.0805.XX 103.0420.XX 103.0836.XX 103.0448.XX 103.0882.XX	
068.8905.00	097.0008.00

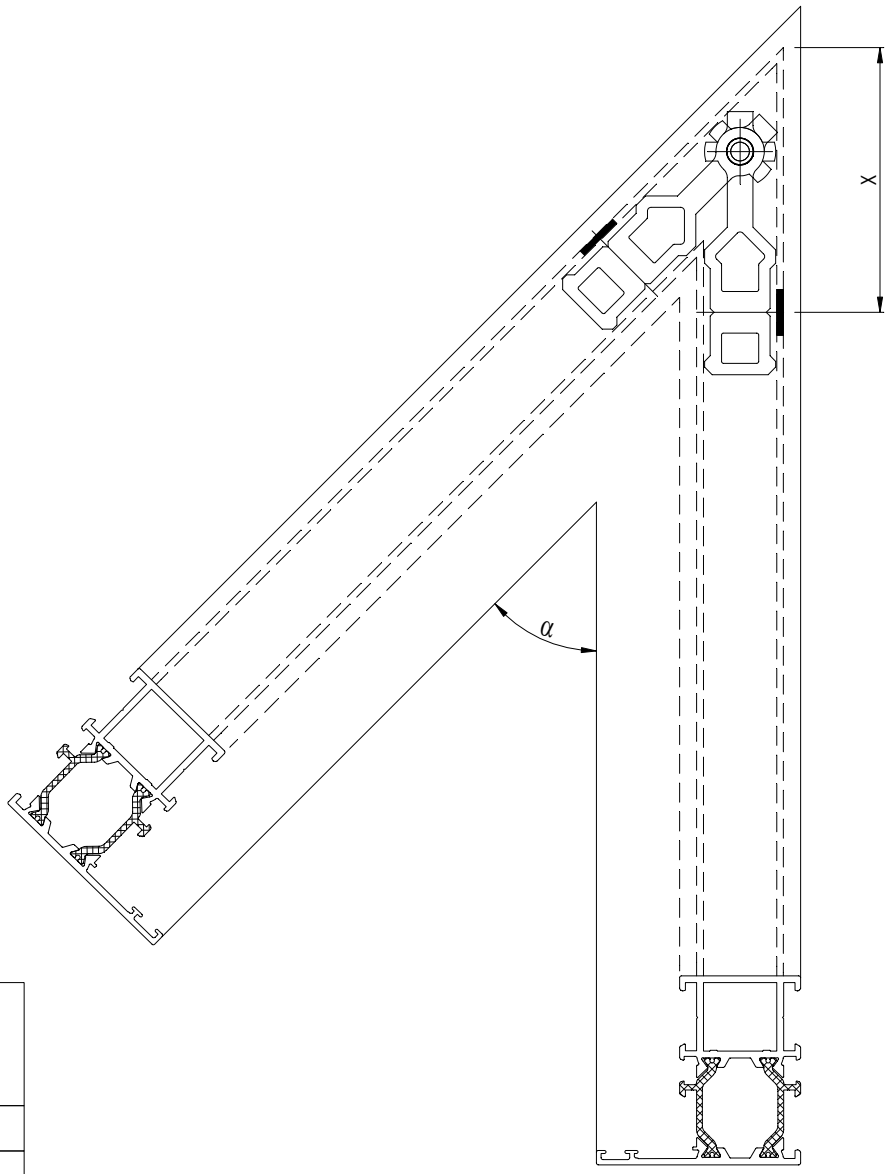
	α	X
MIN	45°	64
	50	61.7
	55	59.8
	60	58.2
	65	56.8
	70	55.6
	75	54.6
	80	53.6
	85	52.8
	90	52
	95	51.3
	100	50.6
	105	50
	110	49.5
	115	48.9
	120	48.4
	125	47.9
	130	47.5
	135	47
	140	46.6
	145	46.2
	150	45.8
	155	45.4
	160	45
	165	44.6
	170	44.2
MAX	175	43.9

003.0025.XX 003.0451.XX 003.0014.XX 103.0009.XX 103.0011.XX 103.0451.XX	
068.8905.00 + 2x 068.8906.04	097.0008.00

	α	X
MIN	45°	64
	50	61.7
	55	59.8
	60	58.2
	65	56.8
	70	55.6
	75	54.6
	80	53.6
	85	52.8
	90	52
	95	51.3
	100	50.6
	105	50
	110	49.5
	115	48.9
	120	48.4
	125	47.9
	130	47.5
	135	47
	140	46.6
	145	46.2
	150	45.8
	155	45.4
	160	45
	165	44.6
	170	44.2
MAX	175	43.9

D0057017





003.0016.XX 003.0446.XX 003.0447.XX 003.0448.XX 003.0449.XX	003.0019.XX 003.0420.XX	
068.8908.00		--

	α	X
MIN	45°	71.9
	50	68.8
	55	66.2
	60	63.9
	65	62
	70	60.3
	75	58.9
	80	57.6
	85	56.4
	90	55.3
	95	54.3
	100	53.4
	105	52.5
	110	51.8
	115	51
	120	50.3
	125	49.6
	130	49
	135	48.4
	140	47.8
	145	47.2
	150	46.7
	155	46.1
	160	45.6
	165	45
	170	44.5
MAX	175	44

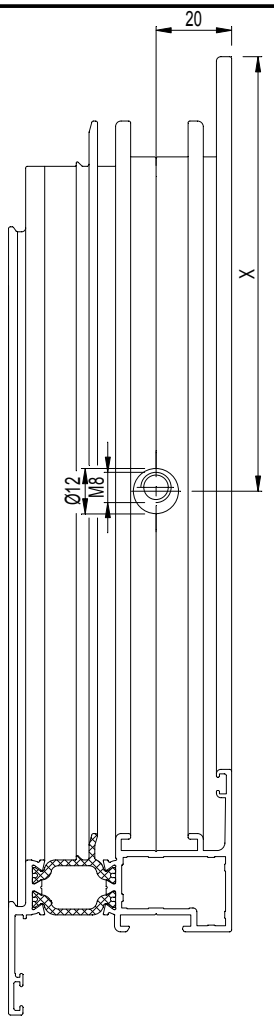
D0057017

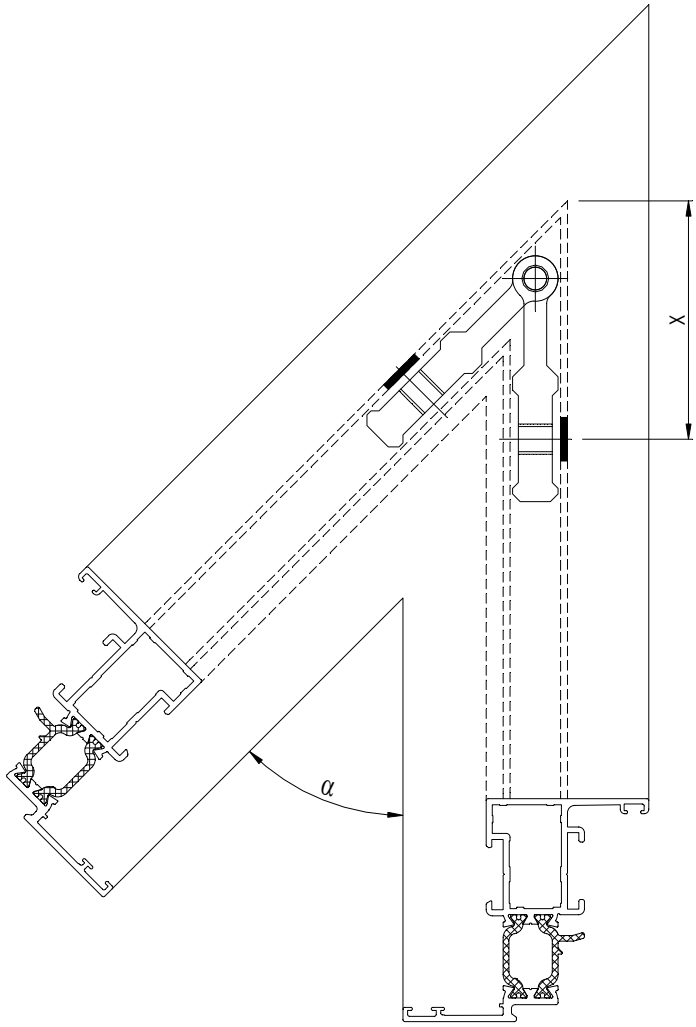
NAROZNIK SKRECANY NASTAWNY SKRZYDLA OKIENNEGO
EQUERRES A VISSER REGLABLE OUVRANT
SCREW CORNER CLEAT ADJUSTABLE VENT
SCHRAUBECKWINKEL VERSTELLBAR FLUEGEL

REYNAERS aluminium

D0078871

NAROZNIK SKRECANY NASTAWNY SKRZYDLA OKIENNEGO
EQUERRES A VISSER REGLABLE OUVRANT
SCREW CORNER CLEAT ADJUSTABLE VENT
SCHRAUBECKWINKEL VERSTELLBAR FLUEGEL





003.0002.XX	
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MIN	45°	64
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	55	59.8
	60	58.2
	65	56.8
	70	55.6
	75	54.6
	80	53.6
	85	52.8
	90	52
	95	51.3
	100	50.6
	105	50
	110	49.5
	115	48.9
	120	48.4
	125	47.9
	130	47.5
	135	47
	140	46.6
	145	46.2
	150	45.8
	155	45.4
	160	45
	165	44.6
	170	44.2
MAX	175	43.9

003.0012.XX	
068.8876.00 + 2x 068.8906.04	097.0008.00

	α	X
MIN	45°	64
	50	61.7
	55	59.8
	60	58.2
	65	56.8
	70	55.6
	75	54.6
	80	53.6
	85	52.8
	90	52
	95	51.3
	100	50.6
	105	50
	110	49.5
	115	48.9
	120	48.4
	125	47.9
	130	47.5
	135	47
	140	46.6
	145	46.2
	150	45.8
	155	45.4
	160	45
	165	44.6
	170	44.2
MAX	175	43.9

003.0092.XX	
068.8876.00 + 1x 068.8906.04	097.0008.00

	α	X
MIN	45°	64
	50	61.7
	55	59.8
	60	58.2
	65	56.8
	70	55.6
	75	54.6
	80	53.6
	85	52.8
	90	52
	95	51.3
	100	50.6
	105	50
	110	49.5
	115	48.9
	120	48.4
	125	47.9
	130	47.5
	135	47
	140	46.6
	145	46.2
	150	45.8
	155	45.4
	160	45
	165	44.6
	170	44.2
MAX	175	43.9

D0078871

Eco system

KATOWY NAROZNIK 060.8736.00
CALE DE FEUILLURE 060.8736.00
REBATE SUPPORT 060.8736.00
ECKWINKEL 060.8736.00

Steunhoek 060.8736.00
MONTAGEVOLGORDE

1. Monteren steunhoek
2. Aanschroeven met bits 097.0754.00

Cale de feuillure 060.8736.00
L'ORDRE DE MONTAGE

1. Assemblage câle de feuillure
2. Vissable cles coudees bits 097.0754.00

Eckwinkel für Glasanschlag 060.8736.00
MONTAGEREIHENFOLGE

1. Montage Stützklotz
2. Anschrauben mit bits 097.0754.00

Rebate support 060.8736.00
ORDER OF ASSEMBLY

1. Assembly corner support
2. To screw with bits 097.0754.00

Escuadra de alineamiento 060.8736.00
ORDEN DE MONTAJE

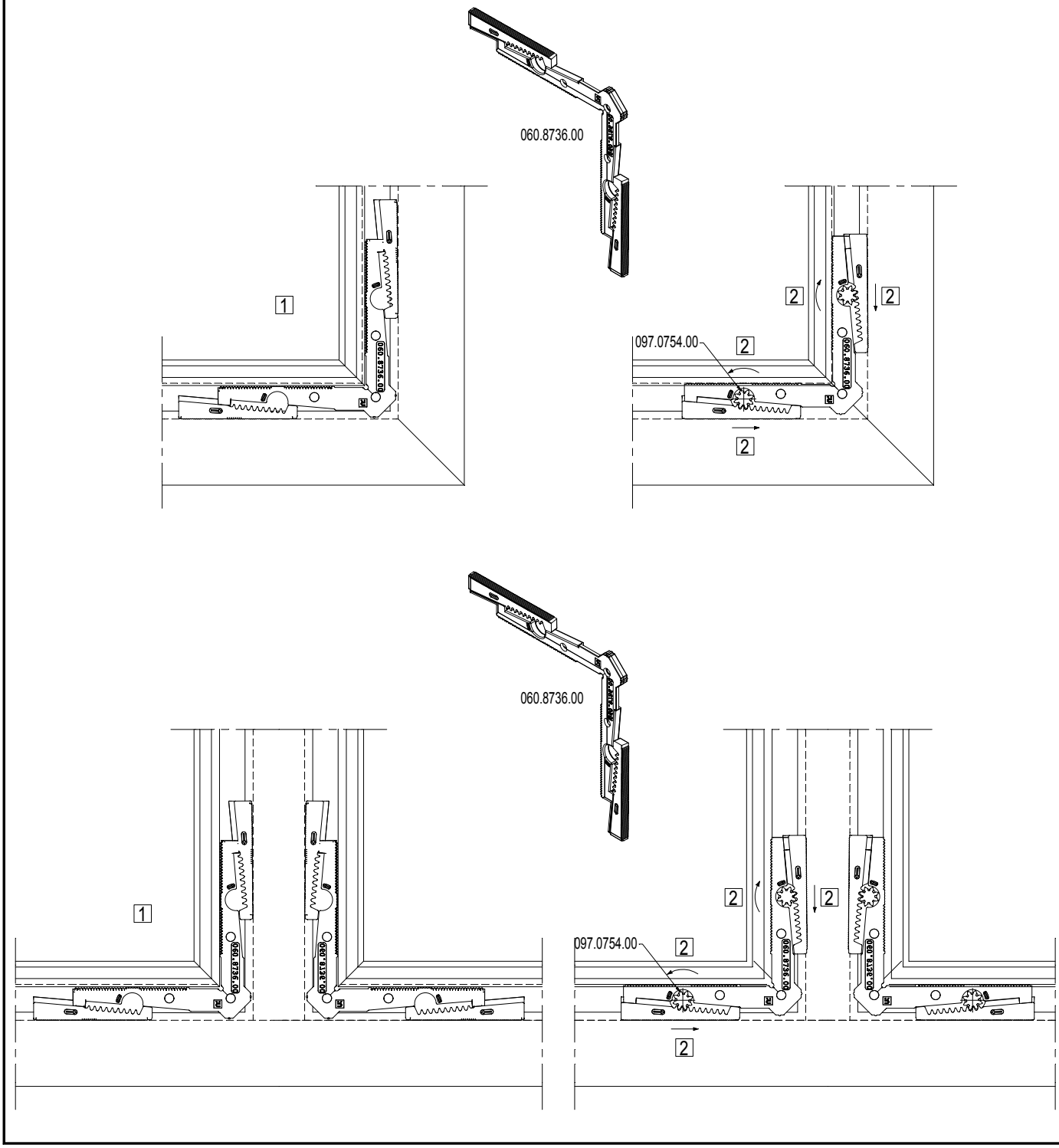
1. Colocar escuadra de relleno
2 Ajustar con bits 097.0754.00

Naroznik stabilizujacy 060.8736.00
KOLEJNOSC MONTAZU

1. Montaz naroznika stabilizujacego
2. Zamocowanie za pomoca klucza wiertla 097.0754.00

Squadrette 060.8736.00
ORDINE DI ASSEMBLAGGIO

1. Posizionamento squadretta 060.8736.00
2. Avitare l'eccentrico con la brocas 097.0754.00

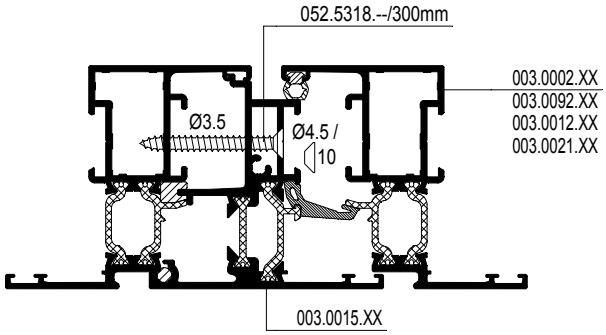


D0048609

Eco system

KONCOWKA PROFILU RUCHOMEGO SLUPKA
PIECE FINALE PROFILE DOUBLE OUVRANT
END PART DOUBLE CASEMENT PROFILE
ENDKAPPE STULPPROFIL

REYNAERS aluminium



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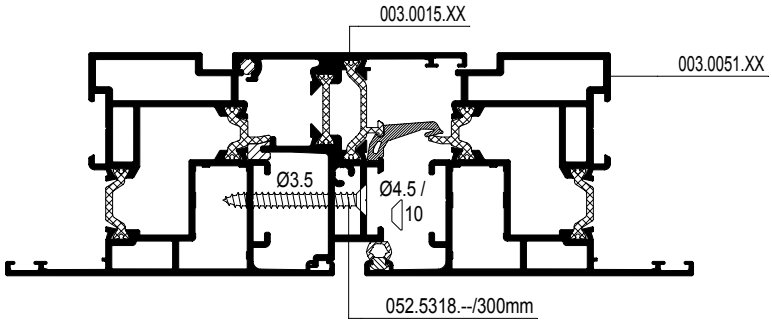

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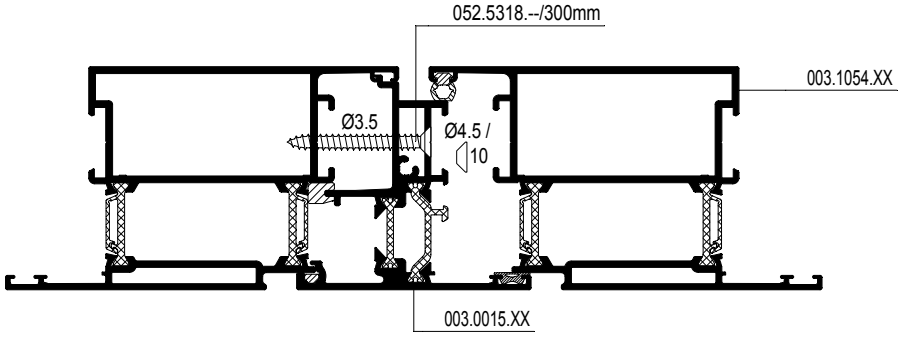

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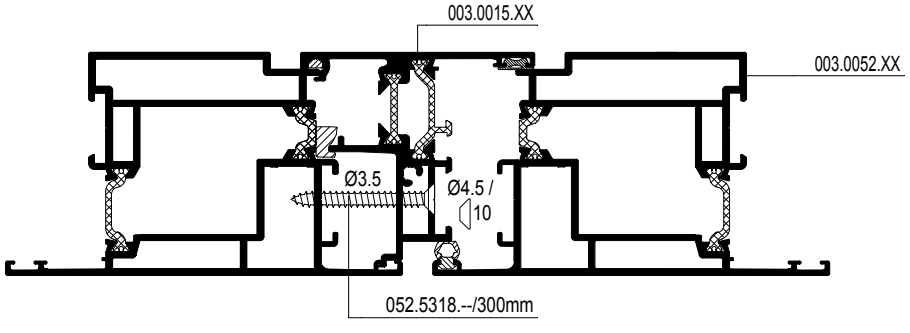


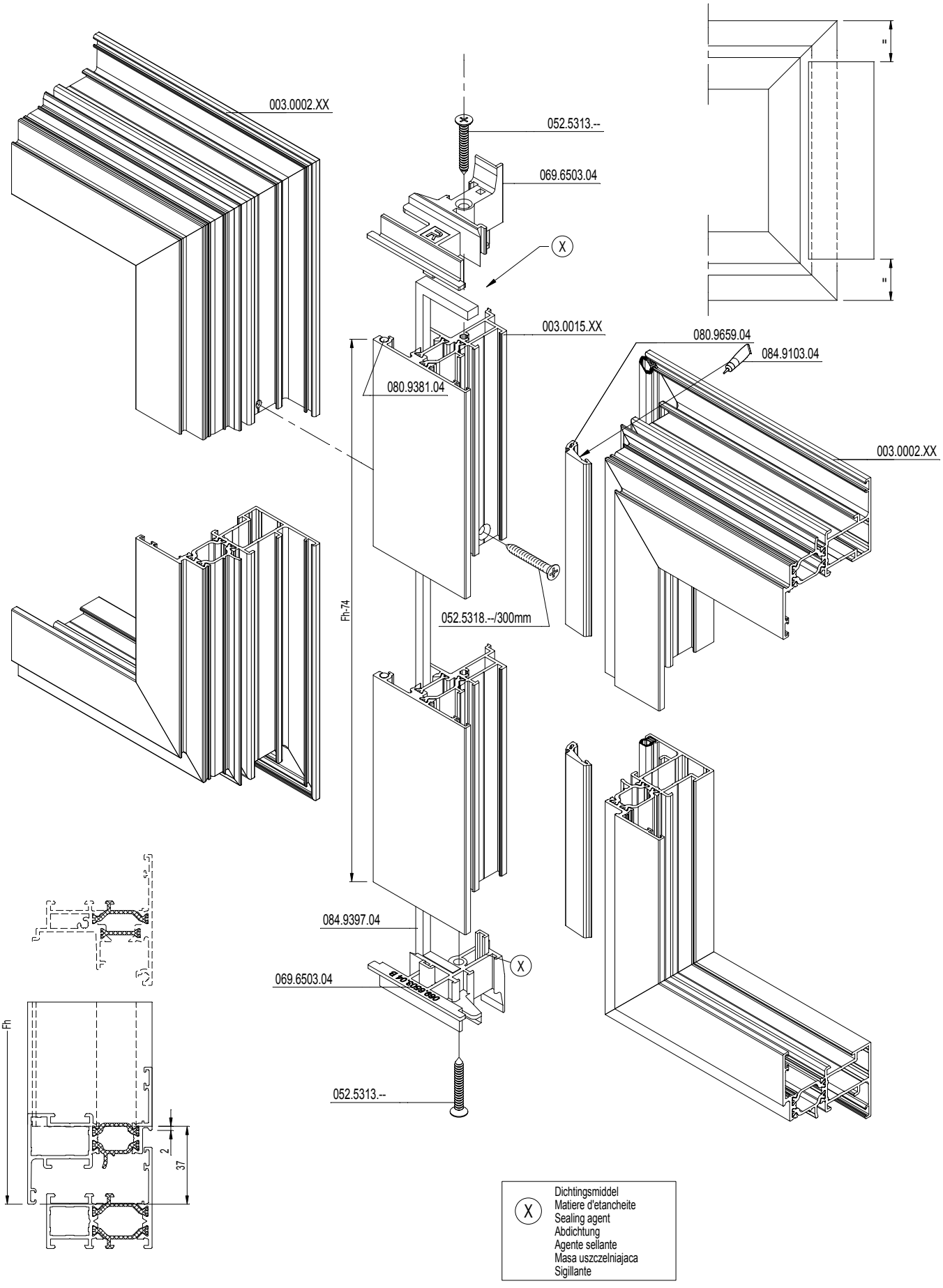
069.6513.04

schaal - échelle
scale - Maßstab
1/2

D0048609

Eco system

ZASLEPKA RUCHOMEGO SLUPKA
BATTEE CENTR. FEN. DOUBLE OUVR. OUVR. L'INT.
DOUBLE CASEMENT PROF. WINDOW INW. OPENING
STULPPROFIL FENSTER NACH INNEN OEFFNEND

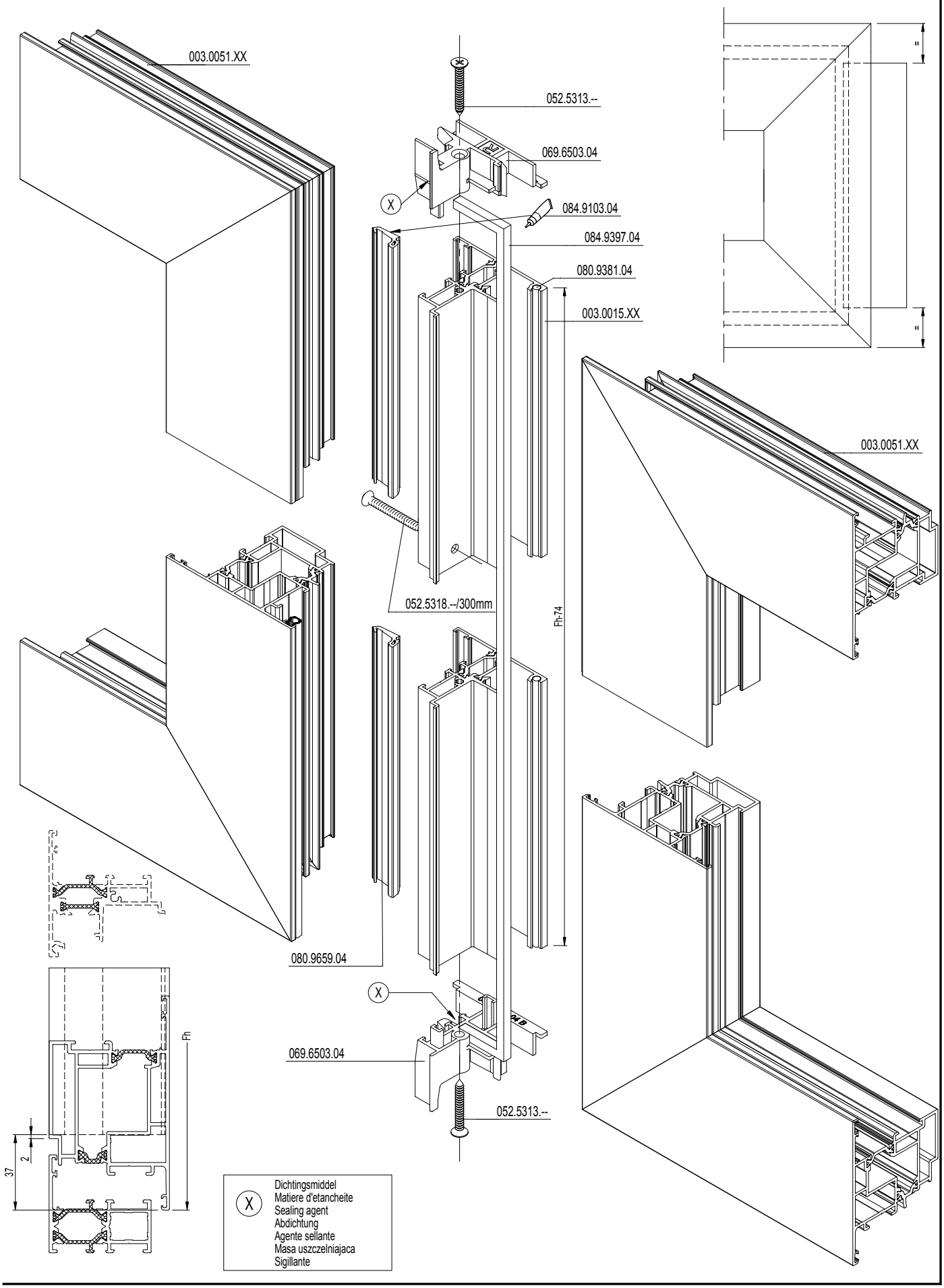


D0048975

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

Eco system

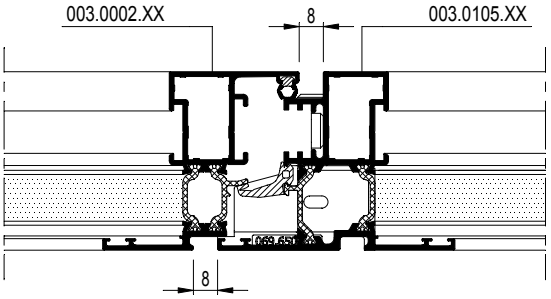
KONCOWKA KONSTRUKCJI DWUSKRZYDLOWEJ OTW. NA ZEWN.
BATTEE CENTR. FENETRE DOUBLE OUVR. OUVR. L'EXT.
DOUBLE CASEMENT PROF. WINDOW OUTW. OPENING
STULPPROFIL FENSTER NACH AUSSEN OEFNNEND



D0048975

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

18.F.059
01/2010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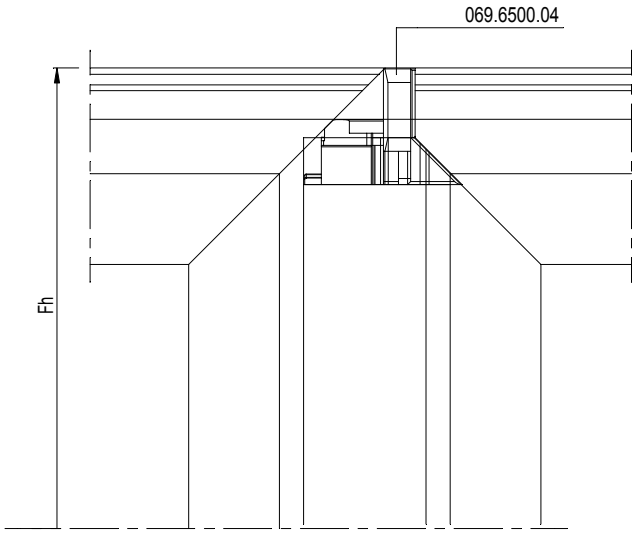
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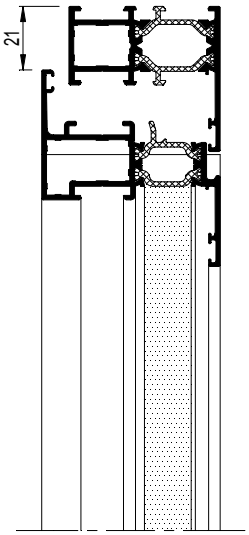
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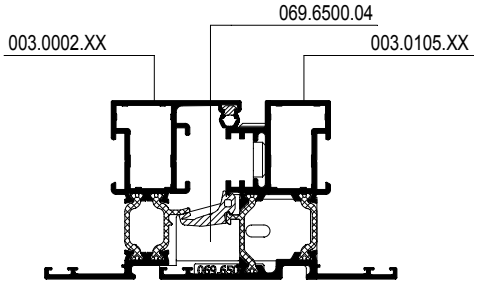
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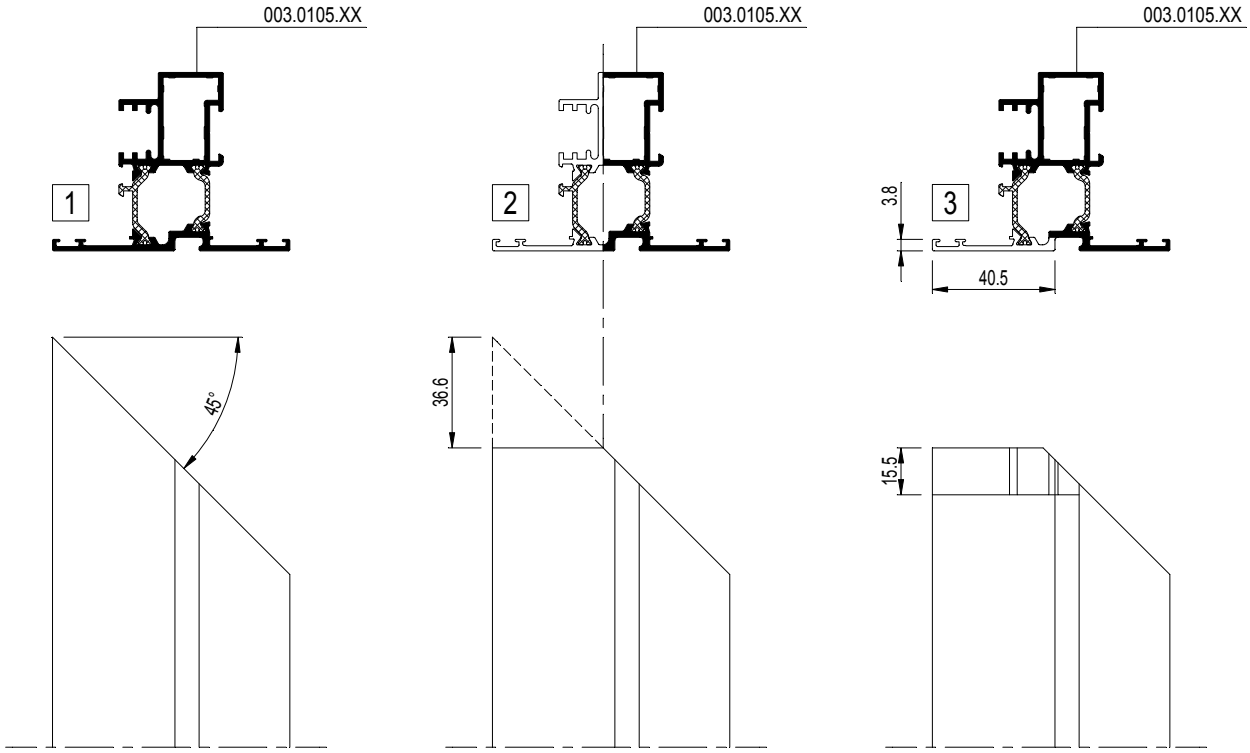
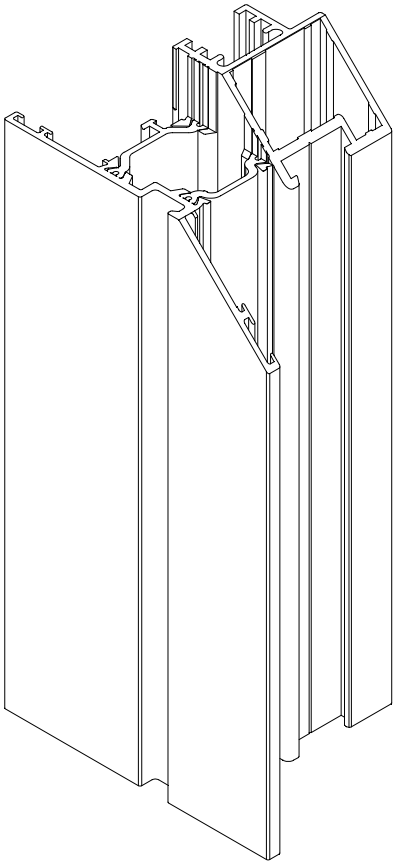
D0078600

Eco system

ZASLEPKA RUCHOMEGO SLUPKA
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND





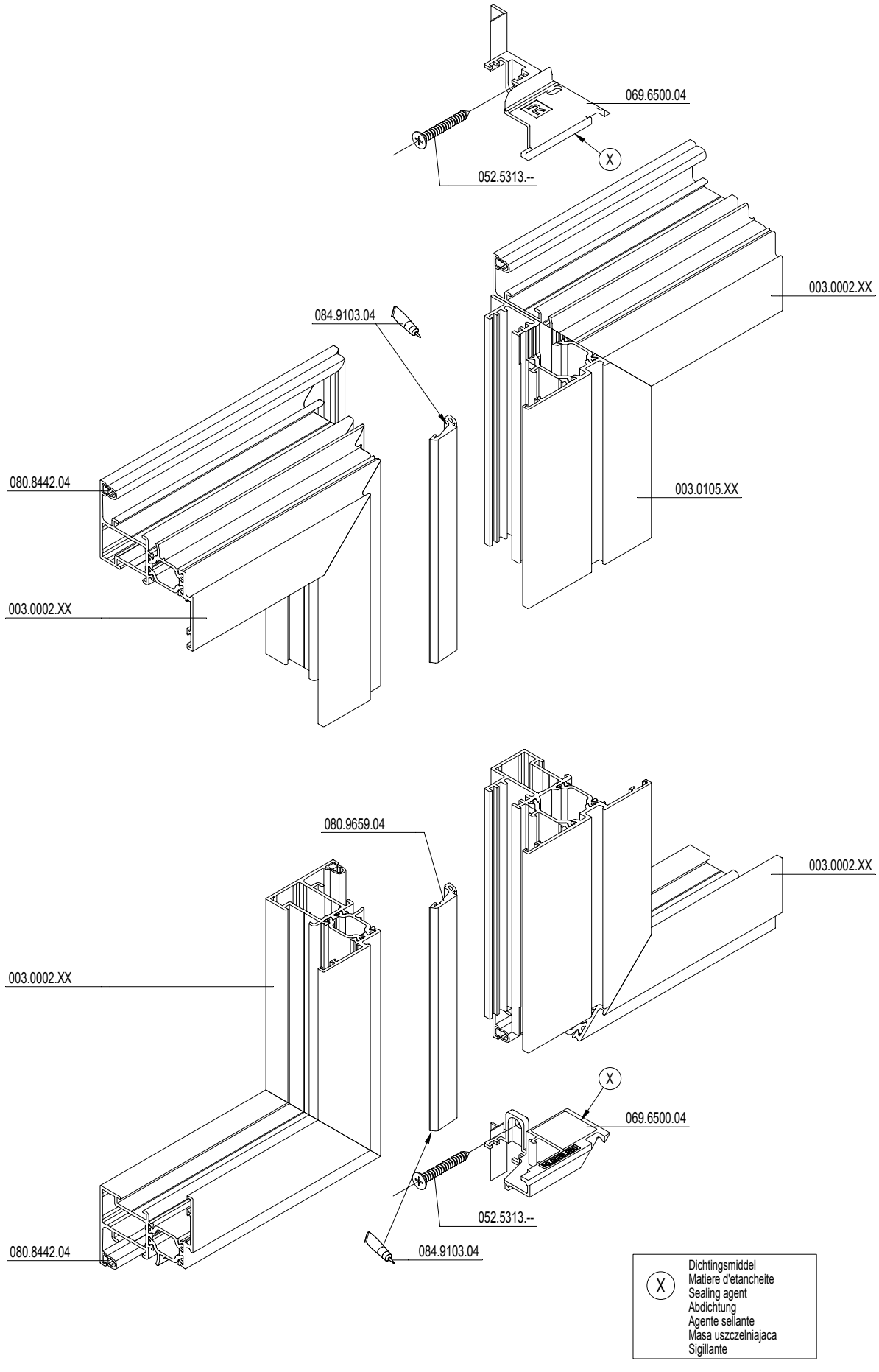
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0078600

ZASLEPKA RUCHOMEGO SLUPKA
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND

D0058153

ZASLEPKA RUCHOMEGO SLUPKA
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND



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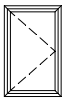
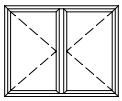
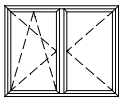
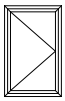
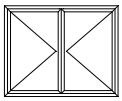
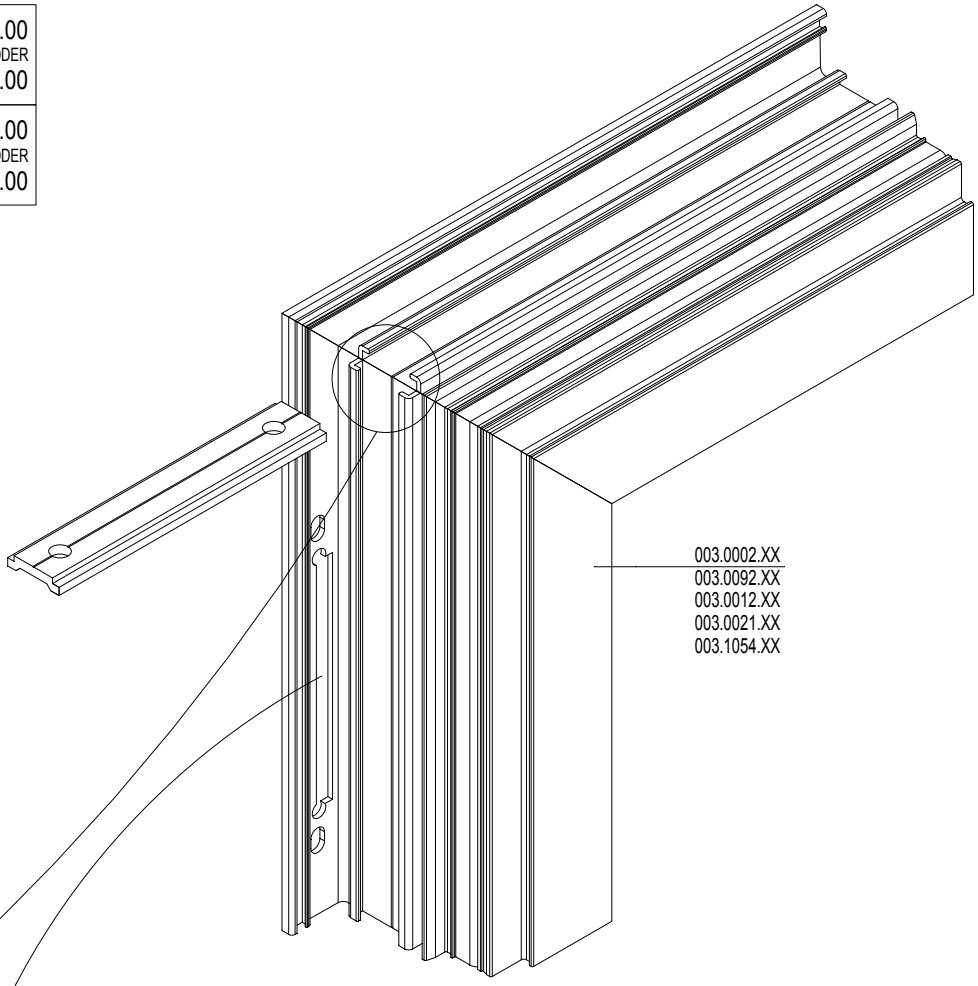
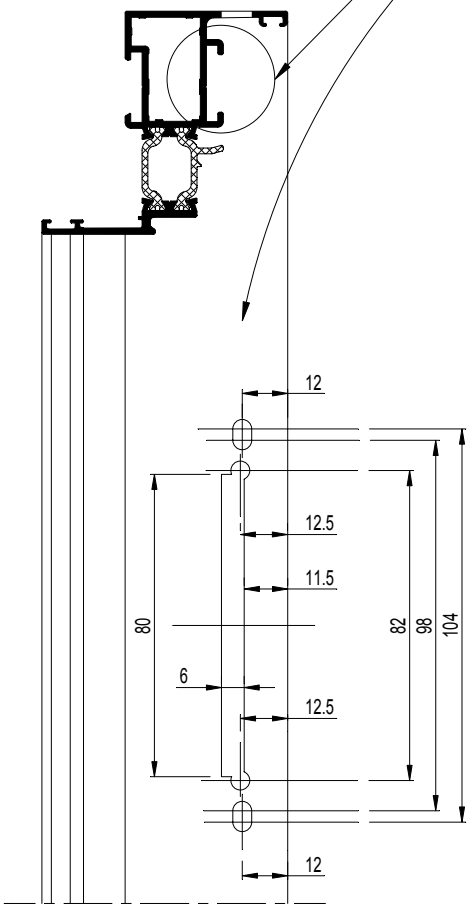
							
Sobinco Chrono	○	○	○	○	○		
Chrono +	○	○	○		○		
Chrono invisi	○	○	○	○	○		
Salto						●	●
FAPIM Galiplus 2	○	○	○	○	○		
Siegenia LM 4200	○	○	○	○	○		

● ☞ 18.F...
○ ☞ Cat. OPENING SYSTEMS (15E)

D0049067

	097.I900.00 OF-OU-OR-ODER 097.G226.00
	097.G334.00 OF-OU-OR-ODER 097.G199.00





D0049067

Eco system

ZESTAWIENIE ZAMKOW SOBINCO DO DRZWI BALKONOWYCH
APERCU SERRURES FENETRES-PORTES SOBINCO
OVERVIEW LOCKS WINDOW-DOORS SOBINCO
UEBERSICHT SCHLOESSER FENSTERTUREN SOBINCO

REYNAERS aluminium

								061.7168.--			061.7168.--			061.7188.--			061.7188.--			
1			1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC	1x	061.7652.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
		C DIN L	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--
		C DIN R	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													
1 ●			1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC	1x	061.7653.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
		C DIN L																		
		C DIN R																		
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													
5			1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC	1x	061.7456.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
			2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
			2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		C DIN L	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--
		C DIN R	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--
		C	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		D	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													
5 ●			1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC	1x	061.7457.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
			2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
			2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		C DIN L																		
		C DIN R																		
		C																		
		D	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--	1x	061.7705.--
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													
5			1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC	1x	061.7356.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
			2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
			2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		C DIN L	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--	1x	061.6280.--
		C DIN R	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--	1x	061.6281.--
		C	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		D	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													
5 ●			1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC	1x	061.7357.ZC
		A	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--	1x	061.7703.--
			2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--	2x	061.7698.--
		B	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--	1x	061.7704.--
			2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--	2x	061.7699.--
		C DIN L																		
		C DIN R																		
		C																		
		D	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--
								Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten													

D0079156

								061.7168.--		061.7168.--		061.7188.--		061.7188.--		
1	①×2		1x	061.7732.ZC	1x	061.7732.ZC	1x	061.7732.ZC	1x	061.7732.ZC	1x	061.7732.ZC	1x	061.7732.ZC
		A DIN L	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--
		A DIN R	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--
	1×②							Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten						
3	①×2		1x	061.7736.ZC	1x	061.7736.ZC	1x	061.7736.ZC	1x	061.7736.ZC	1x	061.7736.ZC	1x	061.7736.ZC
		A DIN L	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--	1x	061.7755.--
		A DIN R	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--	1x	061.7753.--
		A	2x	061.7752.--	2x	061.7752.--	2x	061.7752.--	2x	061.7752.--	2x	061.7752.--	2x	061.7752.--
	1×②							Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten						

Slot
Serrure
Lock
Hakenschloss

Eénpuntsluiting met dagschieter
Fermeture à 1 point à pêne
1-Point lock with latch
Einfachverriegelung mit Falle

Eénpuntsluiting met rol
Fermeture à 1 points à rouleau
1-Point lock with roller
Einfachverriegelung mit Rolle

Driepuntsluiting
Fermeture à 3 points
3-Point lock
Dreifachverriegelung

Vijfpuntsluiting
Fermeture à 5 points
5-Point lock
Fünffachverriegelung

Vijfpuntsluiting met rol
Fermeture à 5 points à rouleau
5-Point lock with roller
Fünffachverriegelung mit Rolle

Vijfpuntsluiting lang
Fermeture à 5 points long
5-Point lock long
Fünffachverriegelung lang

Zevenpuntsluiting
Fermeture à 7 points
7-Point lock
Siebenfachverriegelung

Slotpaden
Gâches
Receivers
Schliessbleche

Elektrische deuropener
Gâche pour serrure électrique
Electric door opener
Elektrischer Türöffner

Primaire vleugel
Première vantail
First vent
Gangfleugel

Secundaire vleugel
Deuxieme vantail
Second vent
Standfleugel

D0079156

Eco system

ZESTAWIENIE ZAMKOW DRZWIOWYCH SOBINCO
APERCU SERRURES PORTES SOBINCO
OVERVIEW LOCKS DOORS SOBINCO
UEBERSICHT SCHLOESSER TUREN SOBINCO

REYNAERS aluminium

		1A - D		2A - D		3A - D		4A - D	
1		1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
	C DIN L	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
	C DIN R	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
1●		1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
	C DIN L								
	C DIN R								
5		1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
		2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
		2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
	C DIN L	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
	C DIN R	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
	C	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	D	1x	061.7711.--	1x	061.7711.--	1x	061.7711.--	1x	061.7711.--
5●		1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
		2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
		2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
	C DIN L								
	C DIN R								
	C								
	D	1x	061.7711.--	1x	061.7711.--	1x	061.7711.--	1x	061.7711.--
5		1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
		2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
		2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
	C DIN L	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
	C DIN R	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
	C	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	D	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--	1x	061.7706.--
5●		1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC
	A	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
		2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
	B	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
		2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
	C DIN L								
	C DIN R								
	C								
	D	1X	061.7706.--	1X	061.7706.--	1X	061.7706.--	1X	061.7706.--

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061.7199.--		061.7168.--		061.7199.--		061.7168.--		061.7199.--		061.7168.--		061.7199.--		061.7168.--	
5A - D		6A - D		7A - D		8A - D		9A - D		10A - D		11A - D		12A - D	
1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC	1x	061.7650.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															
1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC	1x	061.7651.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															
1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC	1x	061.7454.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7711.--			1x	061.7711.--			1x	061.7711.--			1x	061.7711.--		
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															
1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC	1x	061.7455.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
1x	061.7711.--			1x	061.7711.--			1x	061.7711.--			1x	061.7711.--		
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															
1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC	1x	061.7354.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--	1x	061.6265.--
1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--	1x	061.6267.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7706.--			1x	061.7706.--			1x	061.7706.--			1x	061.7706.--		
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															
1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC	1x	061.7355.ZC
1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--	1x	061.7710.--
2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--	2x	061.7709.--
1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--	1x	061.7707.--
2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--	2x	061.7708.--
1x	061.7706.--			1x	061.7706.--			1x	061.7706.--			1x	061.7706.--		
Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten															

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Eco system

ZESTAWIENIE ZAMKOW DRZWIOWYCH WILKA
APERCU SERRURES PORTES WILKA
OVERVIEW LOCKS DOORS WILKA
UEBERSICHT SCHLOESSER TUREN WILKA

			1A - E		2A - E		3A - E		4A - E	
1			1x	061.7743.ZC	1x	061.7743.ZC	1x	061.7743.ZC	1x	061.7743.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
Kaba 1			1x	061.7733.ZC	1x	061.7733.ZC	1x	061.7733.ZC	1x	061.7733.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
3			1x	061.7745.ZC	1x	061.7745.ZC	1x	061.7745.ZC	1x	061.7745.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
		A	2x	061.7750.--	2x	061.7750.--	2x	061.7750.--	2x	061.7750.--
		B DIN L	1x	061.7760.--	1x	061.7760.--	1x	061.7760.--	1x	061.7760.--
		B DIN R	1x	061.7761.--	1x	061.7761.--	1x	061.7761.--	1x	061.7761.--
Kaba 3			1x	061.7737.ZC	1x	061.7737.ZC	1x	061.7737.ZC	1x	061.7737.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
		A	2x	061.7750.--	2x	061.7750.--	2x	061.7750.--	2x	061.7750.--
		B DIN L	1x	061.7760.--	1x	061.7760.--	1x	061.7760.--	1x	061.7760.--
		B DIN R	1x	061.7761.--	1x	061.7761.--	1x	061.7761.--	1x	061.7761.--
7			1x	061.7746.ZC	1x	061.7746.ZC	1x	061.7746.ZC	1x	061.7746.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN L	2x	061.7762.--	2x	061.7762.--	2x	061.7762.--	2x	061.7762.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
		A DIN R	2x	061.7756.--	2x	061.7756.--	2x	061.7756.--	2x	061.7756.--
		B DIN L	1x	061.7764.--	1x	061.7764.--	1x	061.7764.--	1x	061.7764.--
		B DIN R	1x	061.7765.--	1x	061.7765.--	1x	061.7765.--	1x	061.7765.--
Kaba 7			1x	061.7741.ZC	1x	061.7741.ZC	1x	061.7741.ZC	1x	061.7741.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN L	2x	061.7762.--	2x	061.7762.--	2x	061.7762.--	2x	061.7762.--
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
		A DIN R	2x	061.7756.--	2x	061.7756.--	2x	061.7756.--	2x	061.7756.--
		B DIN L	1x	061.7764.--	1x	061.7764.--	1x	061.7764.--	1x	061.7764.--
		B DIN R	1x	061.7765.--	1x	061.7765.--	1x	061.7765.--	1x	061.7765.--
150 Pa 3			1x	061.7302.ZC	1x	061.7302.ZC	1x	061.7302.ZC	1x	061.7302.ZC
		A DIN L	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--	1x	061.7722.--
		A DIN L	1x	061.7725.--	1x	061.7725.--	1x	061.7725.--	1x	061.7725.--
		A	1x	061.7726.--	1x	061.7726.--	1x	061.7726.--	1x	061.7726.--
		A	2x	061.7721.--	2x	061.7721.--	2x	061.7721.--	2x	061.7721.--
150 Pa 3			1x	061.7303.ZC	1x	061.7303.ZC	1x	061.7303.ZC	1x	061.7303.ZC
		A DIN R	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--	1x	061.7724.--
		A DIN R	1x	061.7723.--	1x	061.7723.--	1x	061.7723.--	1x	061.7723.--
		A	1x	061.7726.--	1x	061.7726.--	1x	061.7726.--	1x	061.7726.--
		A	2x	061.7721.--	2x	061.7721.--	2x	061.7721.--	2x	061.7721.--

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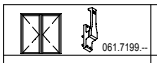	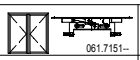	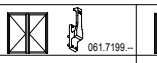	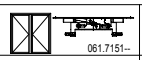	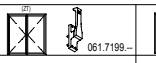	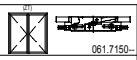	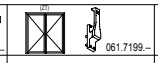	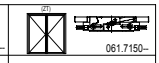
5A - E	6A - E	7A - E	8A - E	9A - E	10A - E	11A - E	12A - E
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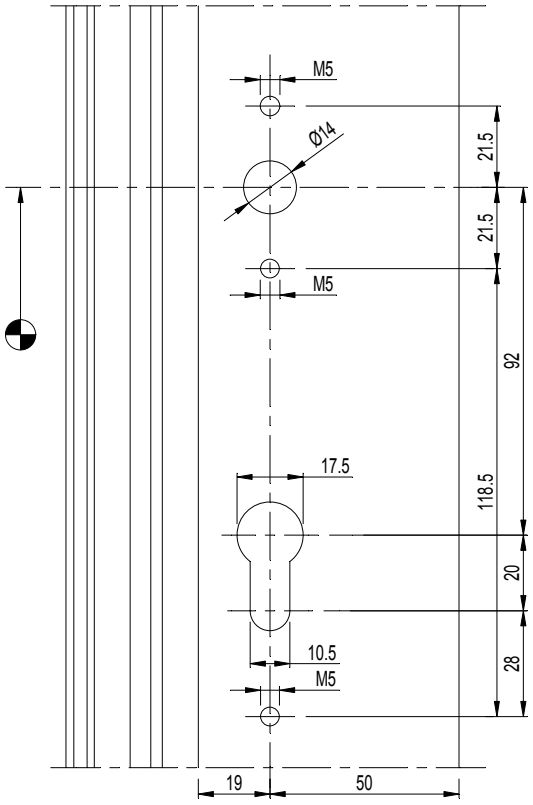
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC	1x 061.7733.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC	1x 061.7745.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--
1x 061.7760.--		1x 061.7760.--		1x 061.7760.--		1x 061.7760.--	
1x 061.7761.--		1x 061.7761.--		1x 061.7761.--		1x 061.7761.--	
1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC	1x 061.7737.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--	2x 061.7750.--
1x 061.7760.--		1x 061.7760.--		1x 061.7760.--		1x 061.7760.--	
1x 061.7761.--		1x 061.7761.--		1x 061.7761.--		1x 061.7761.--	
1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC	1x 061.7746.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--
1x 061.7764.--		1x 061.7764.--		1x 061.7764.--		1x 061.7764.--	
1x 061.7765.--		1x 061.7765.--		1x 061.7765.--		1x 061.7765.--	
1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC	1x 061.7741.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--	2x 061.7762.--
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--	2x 061.7756.--
1x 061.7764.--		1x 061.7764.--		1x 061.7764.--		1x 061.7764.--	
1x 061.7765.--		1x 061.7765.--		1x 061.7765.--		1x 061.7765.--	
1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC	1x 061.7302.ZC
1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--	1x 061.7722.--
1x 061.7725.--	1x 061.7725.--	1x 061.7725.--	1x 061.7725.--	1x 061.7725.--	1x 061.7725.--	1x 061.7725.--	1x 061.7725.--
1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--
2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--
1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC	1x 061.7303.ZC
1x 061.7724.--	1x 061.7724.--	1x 061.7724.--	1x 061.7724.--	1x 061.7724.--	1x 061.7724.--	1x 061.7724.--	1x 061.7724.--
1x 061.7723.--	1x 061.7723.--	1x 061.7723.--	1x 061.7723.--	1x 061.7723.--	1x 061.7723.--	1x 061.7723.--	1x 061.7723.--
1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--	1x 061.7726.--
2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--	2x 061.7721.--

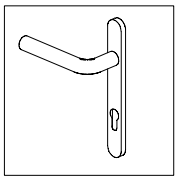
D0079155

Eco system

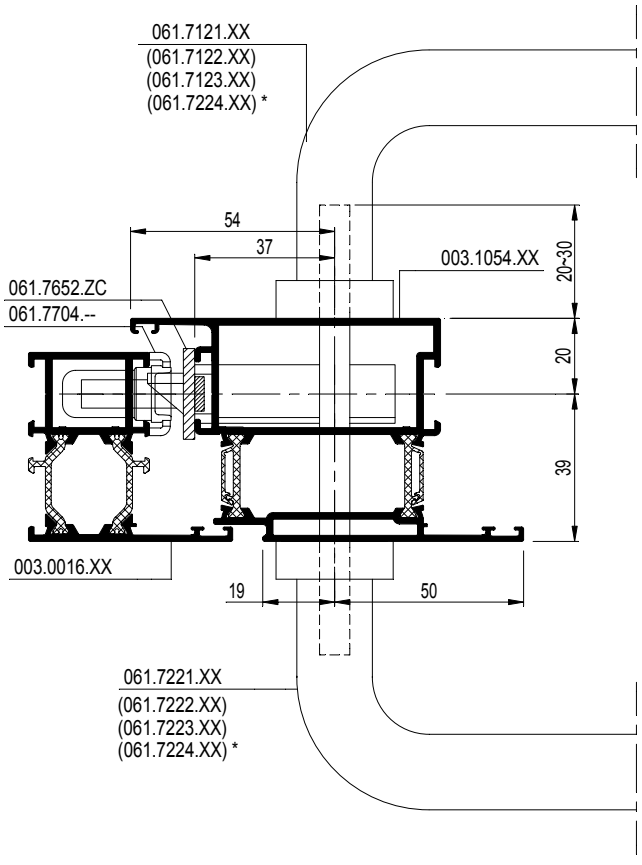
MONTAZ KLAMKI SOBINCO - DRZWI BALKONOWE
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

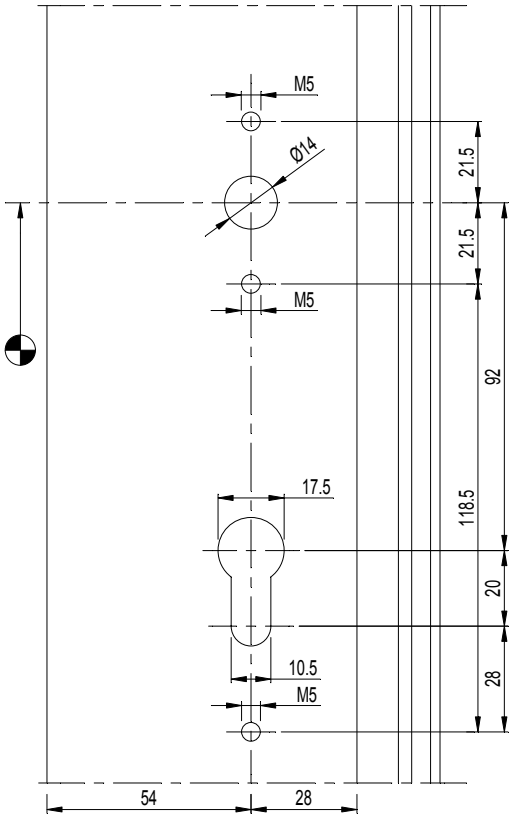
REYNAERS aluminium





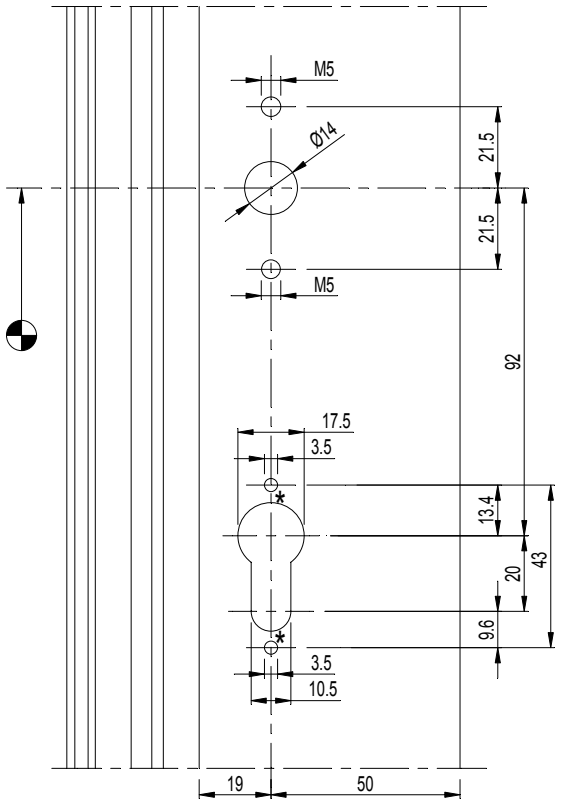
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7121.XX 061.7122.XX 061.7123.XX 061.7221.XX 061.7222.XX 061.7223.XX 061.7224.XX*
FBmin = 900mm
* FBmin = 1350mm

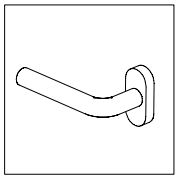




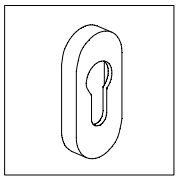
D0079088

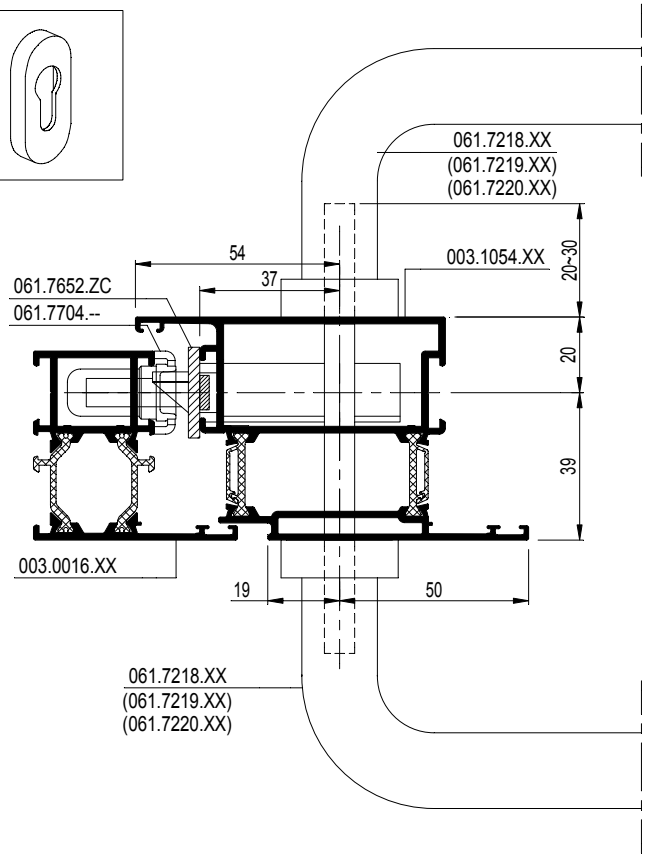
Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

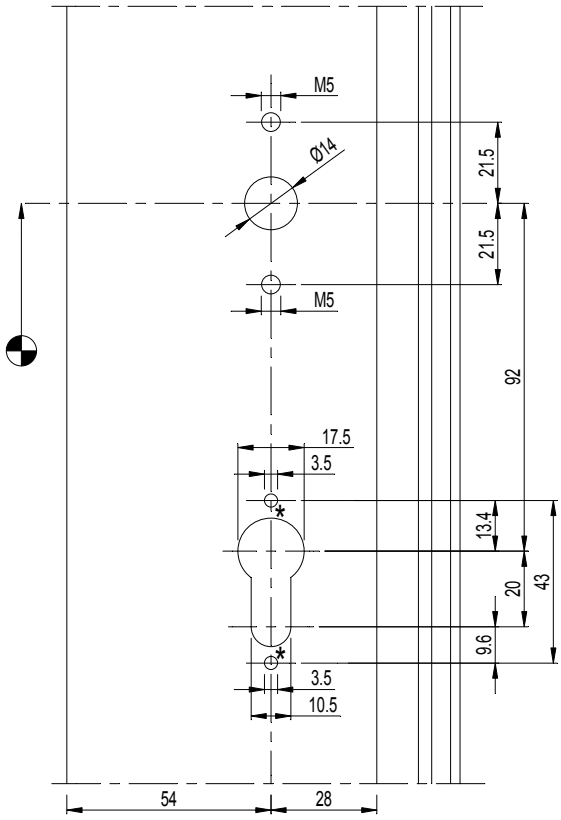




DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7118.XX 061.7119.XX 061.7120.XX 061.7218.XX 061.7219.XX 061.7220.XX	* 2 x gat M3.5 * 2 x forage M3.5 * 2 x hole M3.5 * 2 x Bohrung M3.5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	



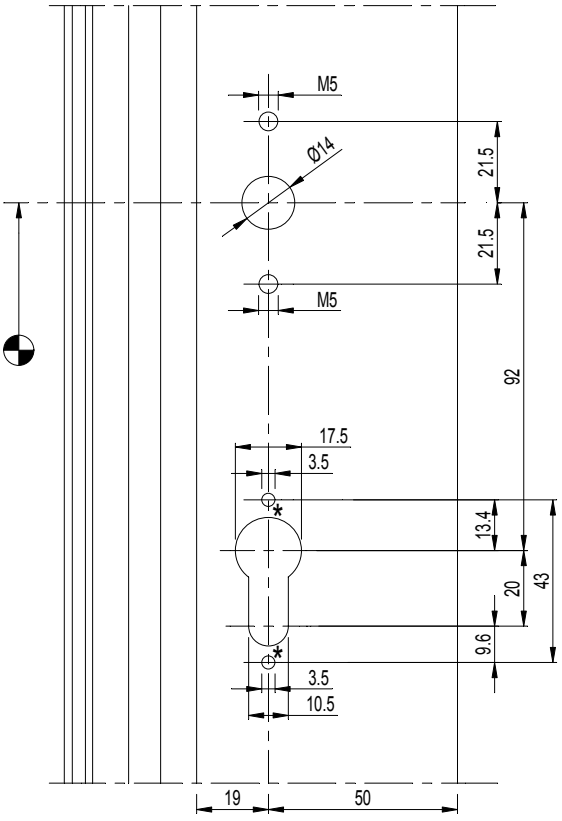


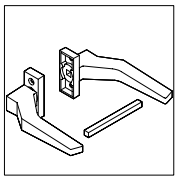


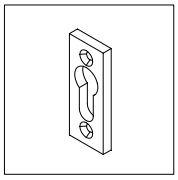
D0079088

MONTAZ KLAMKI SOBINCO - DRZWI BALKONOWE
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

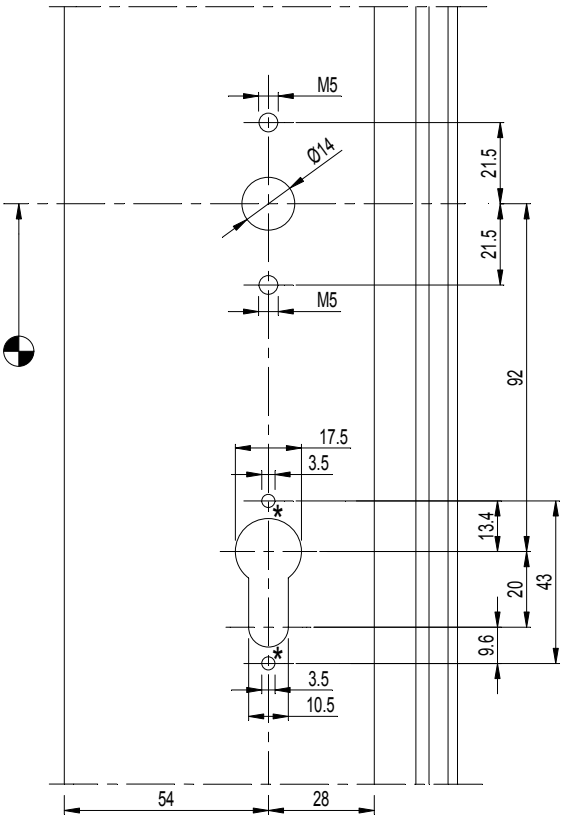
REYNAERS aluminium

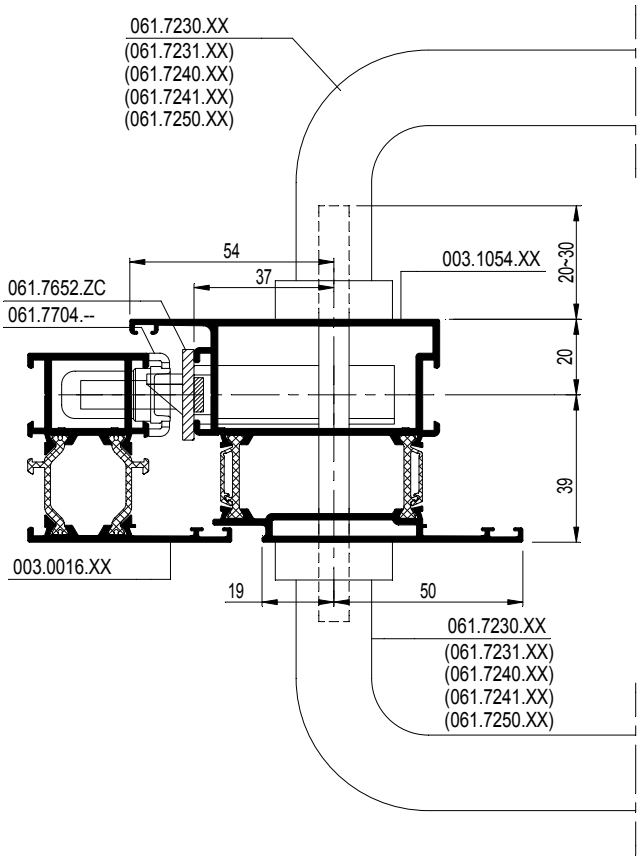




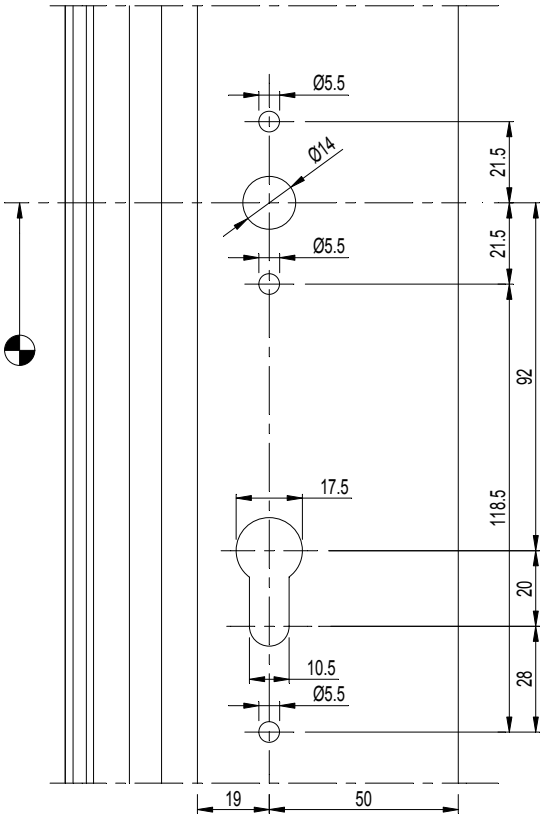


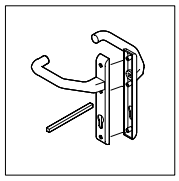
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7230.XX 061.7231.XX 061.7240.XX 061.7242.XX 061.7250.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	





D0079089

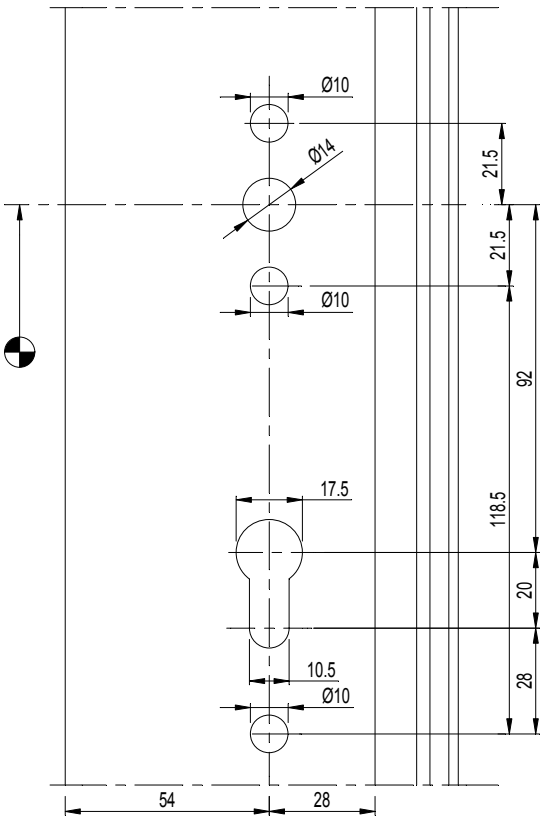


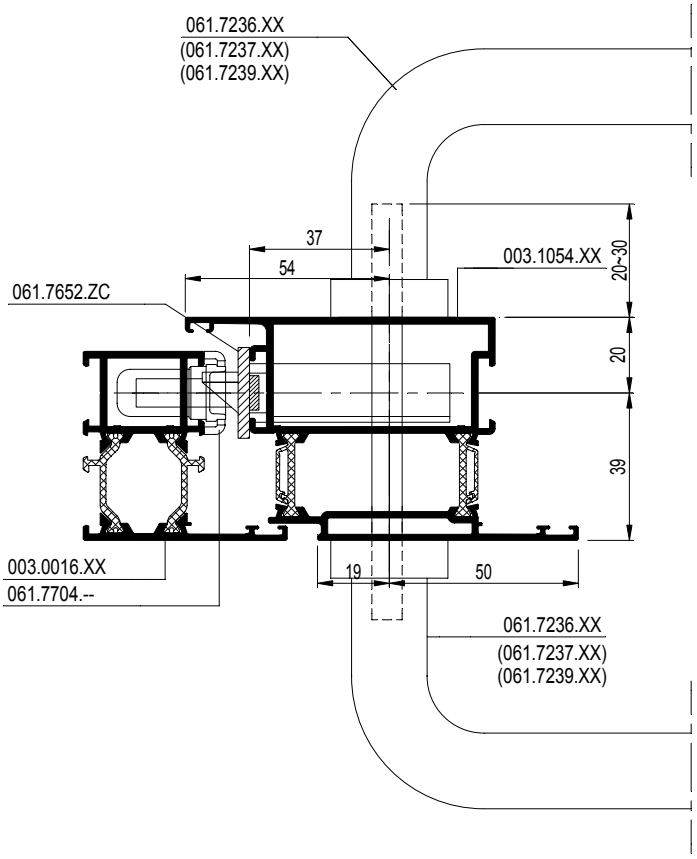


DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7236.XX
061.7237.XX
061.7239.XX

FBmin = 900mm

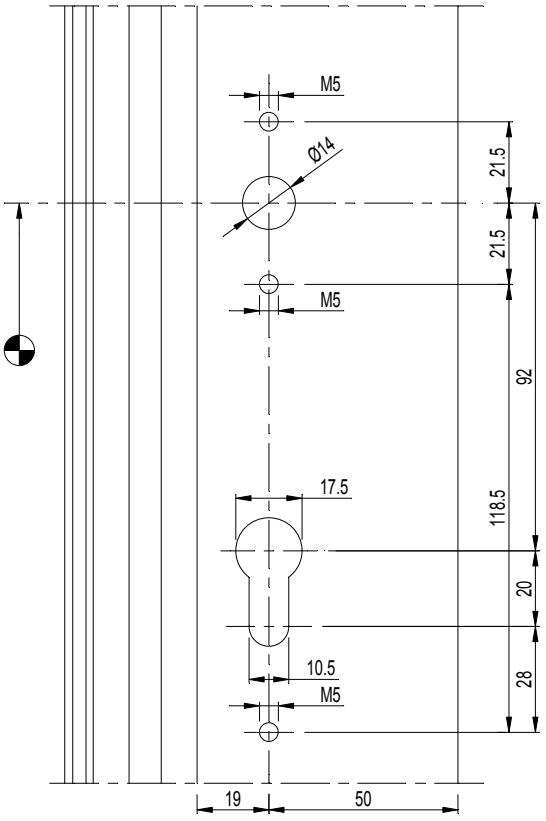


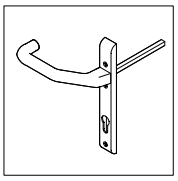


D0079089

Eco system

MONTAZ KLAMKI SOBINCO - DRZWI BALKONOWE
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

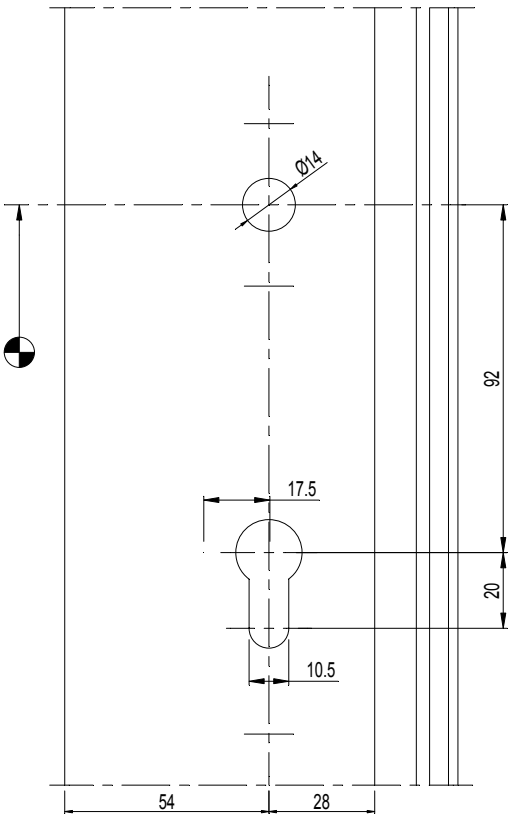


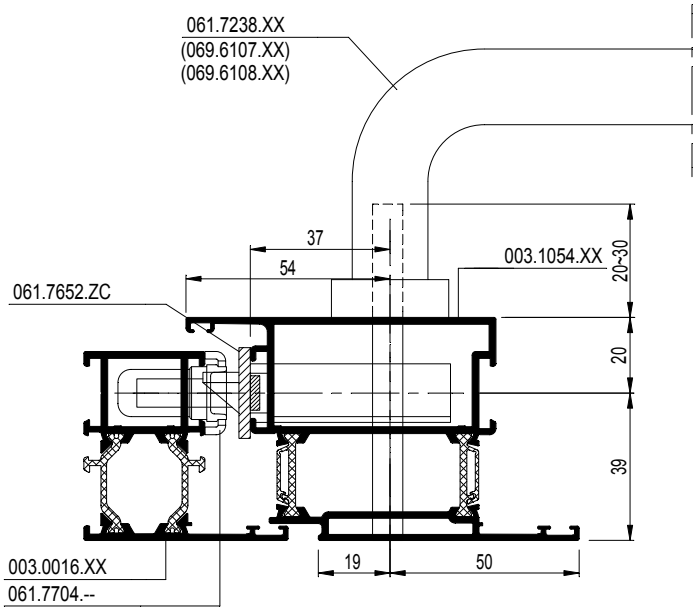


DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7238.XX
069.6108.XX

FBmin = 900mm





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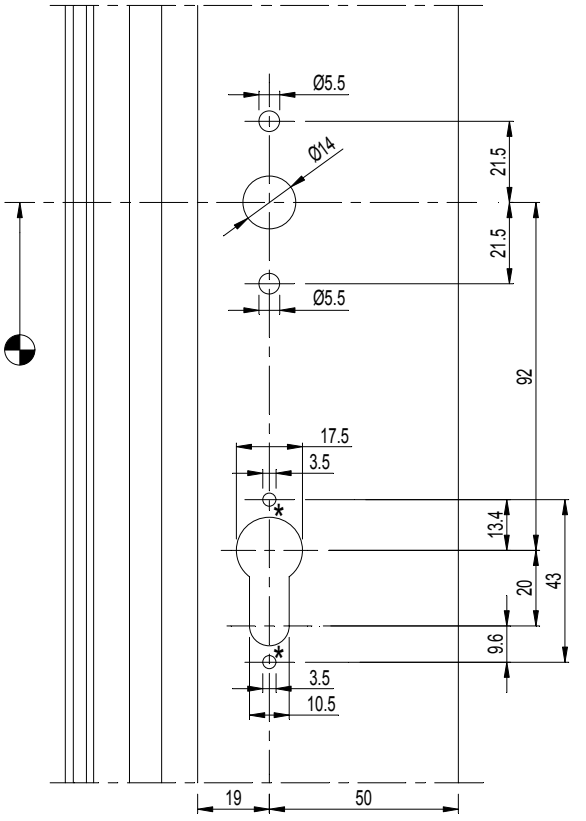
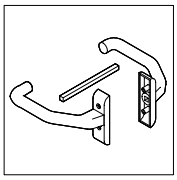
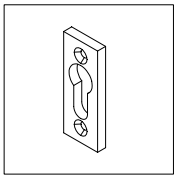
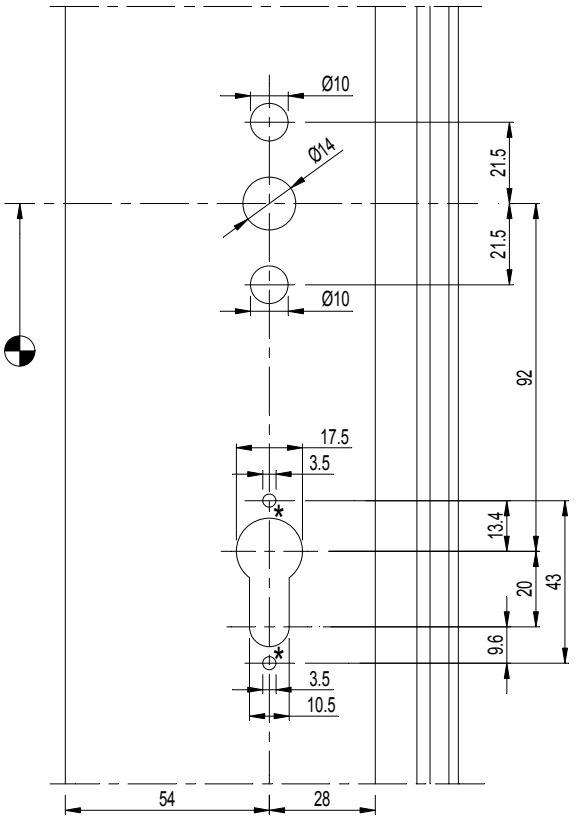
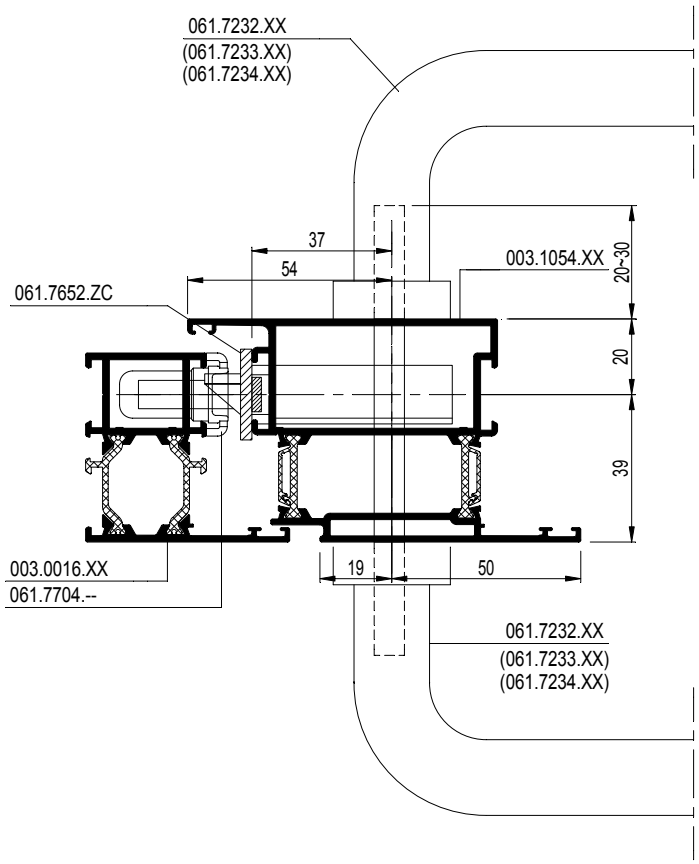






DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7232.XX 061.7233.XX 061.7234.XX	* 2 x gat M5.5 * 2 x forage M5.5 * 2 x hole M5.5 * 2 x Bohrung M5.5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	





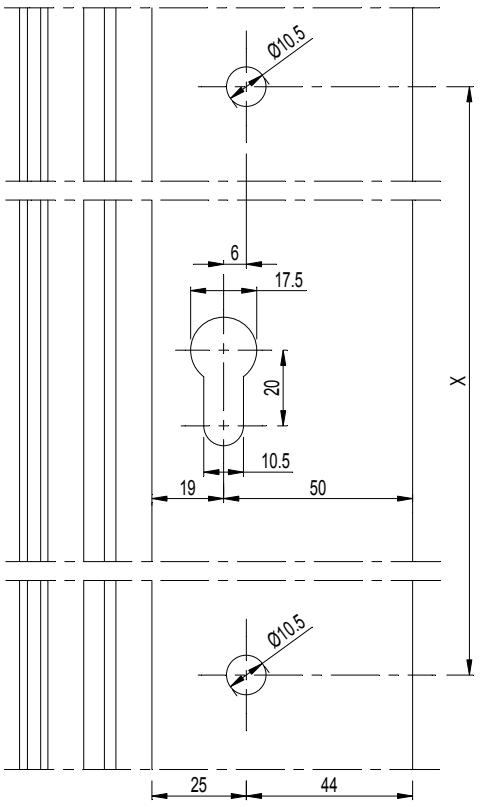
D0079090

Eco system

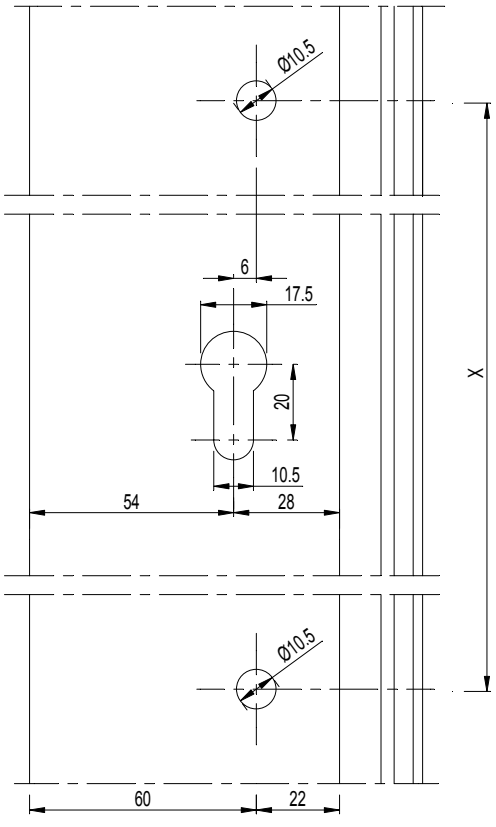
MONTAZ POCHWYT SOBINCO
FRAISAGE POIGNEE DE TIRAGE PORTE-FENETRE SOBINCO
MILLING PULL HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG STOSSGRIFF FENSTERTUER SOBINCO

REYNAERS aluminium

A - A

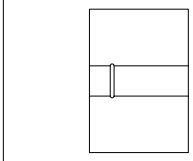


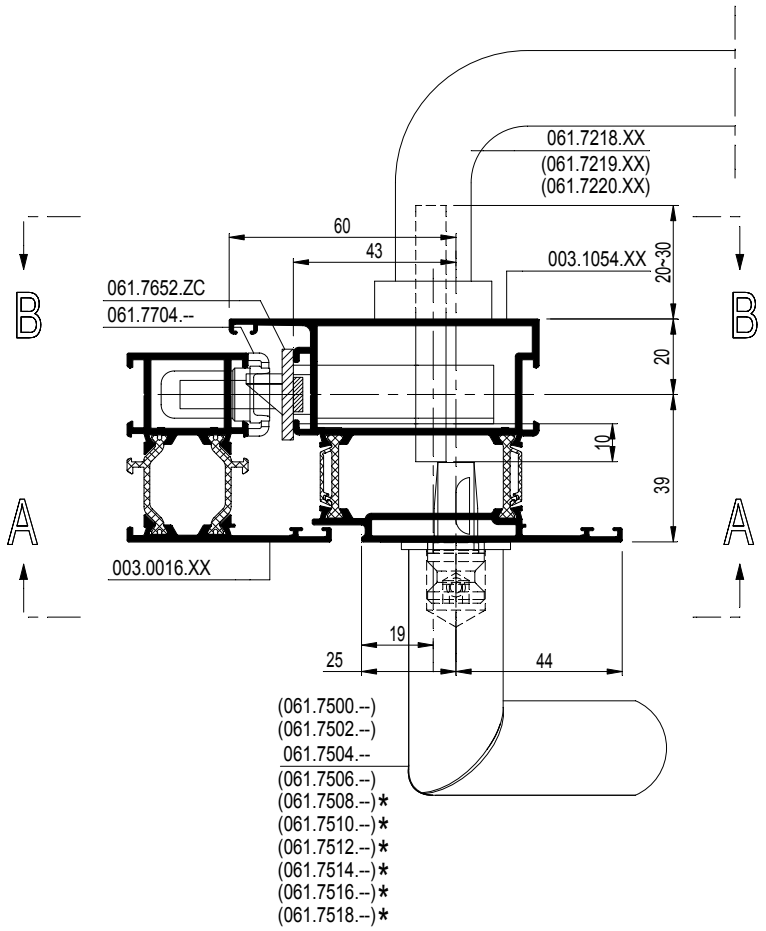
B - B



DEURTREKKER (enkele bevestiging) POIGNEE DE TIRAGE (fixation simple) PULL HANDLE (single fixation) STOSSGRIFF (Einzelbefestigung)	
	X
061.7500.--	300mm
061.7502.--	500mm
061.7504.--	300mm
061.7506.--	650mm
061.7508.--	300mm
061.7510.--	500mm
061.7512.--	300mm
061.7514.--	650mm
061.7516.--	300mm
061.7518.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !





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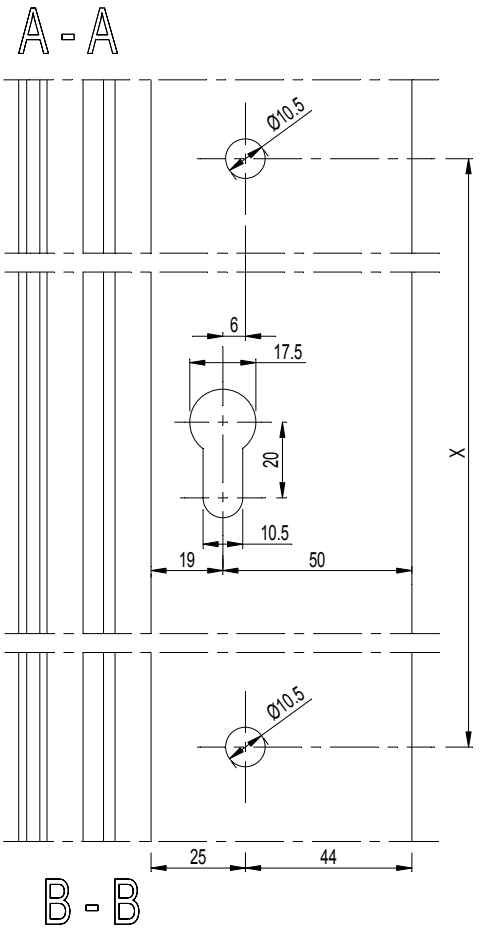
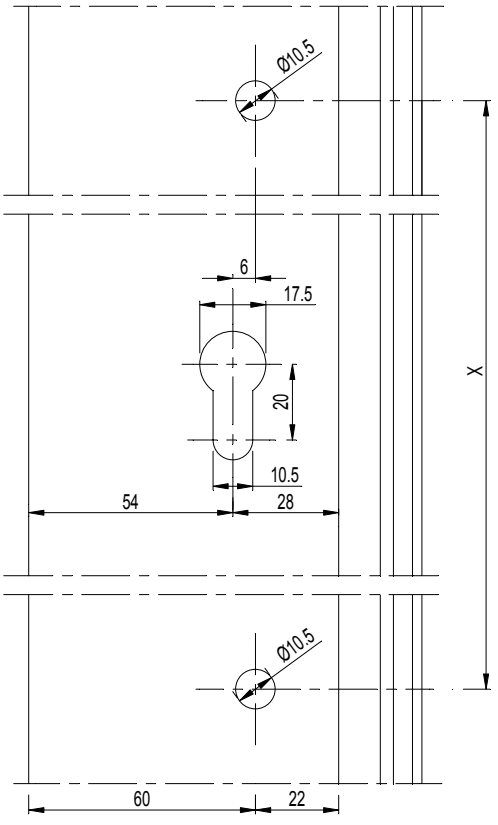
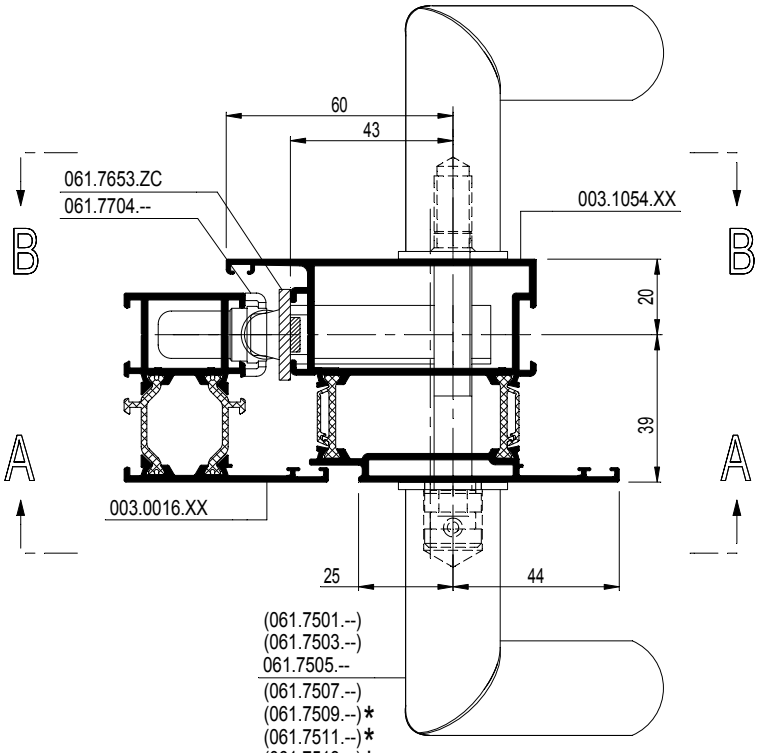




DEURTREKKER (dubbele bevestiging) POIGNEE DE TIRAGE (fixation double) PULL HANDLE (Double fixations) STOSSGRIFF (Doppelbefestigung)	
	X
061.7501.--	300mm
061.7503.--	500mm
061.7505.--	300mm
061.7507.--	650mm
061.7509.--	300mm
061.7511.--	500mm
061.7513.--	300mm
061.7515.--	650mm
061.7517.--	300mm
061.7519.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !

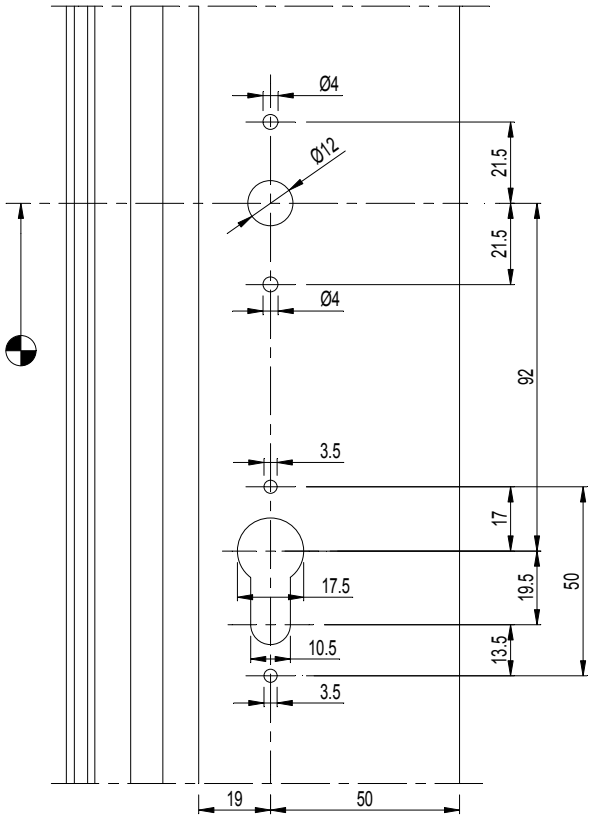


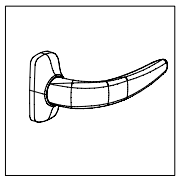
D0079091

MONTAZ KLAMKI FAPIM - DRZWI BALKONOWE
FRAISAGE BEQUILLE PORTE-FENETRE FAPIM
MILLING DOOR HANDLE WINDOW-DOOR FAPIM
AUSFRAESUNG TUERDRUECKER FENSTERTUER FAPIM

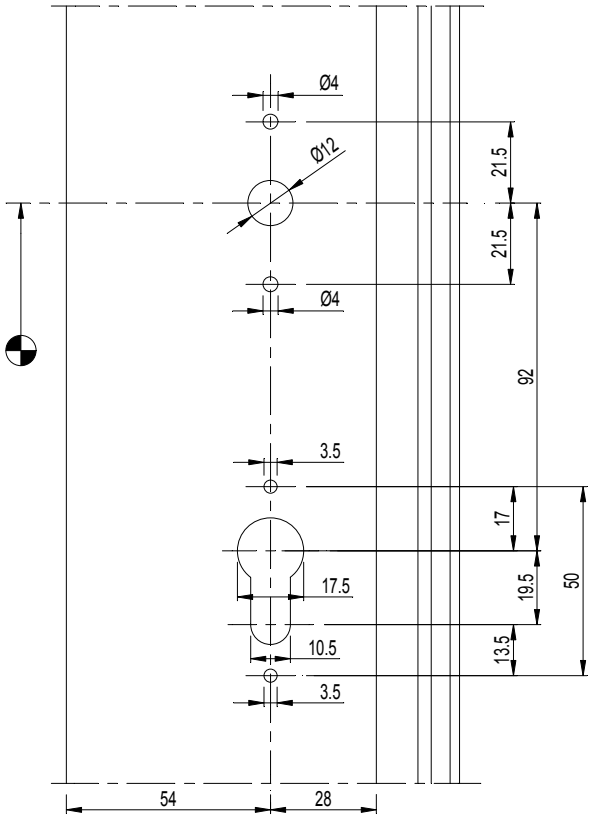
REYNAERS aluminium

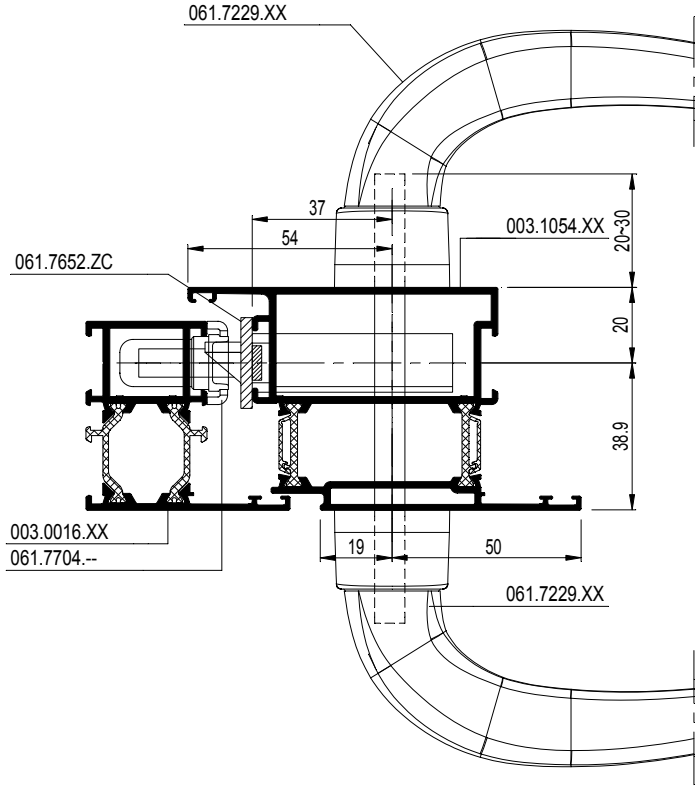
D0079092



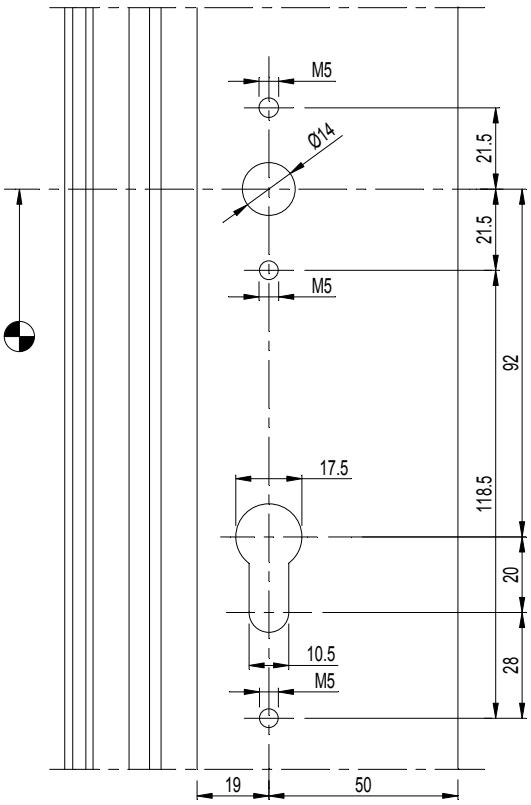


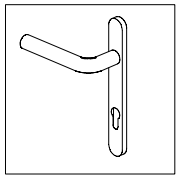
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7229.XX
FBmin = 900mm



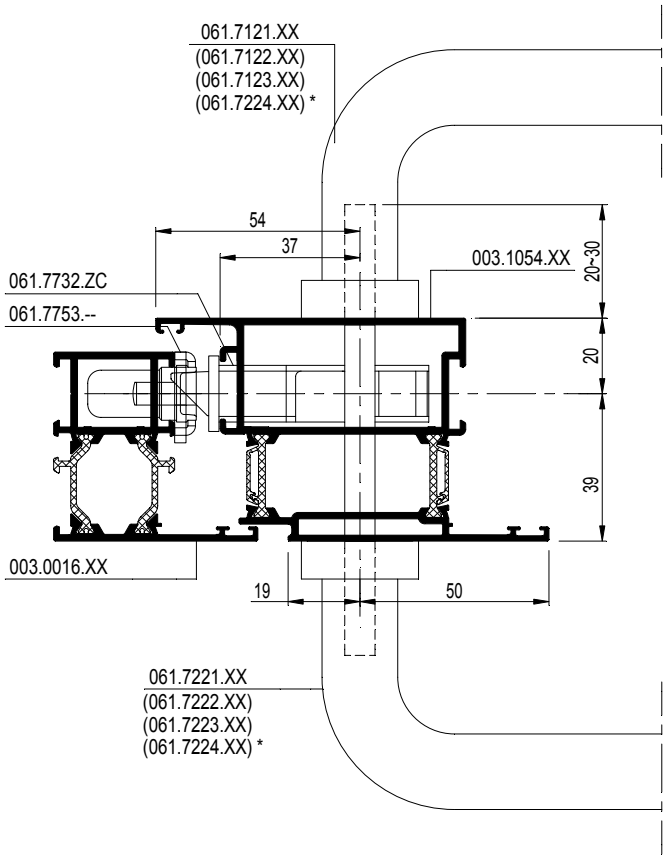


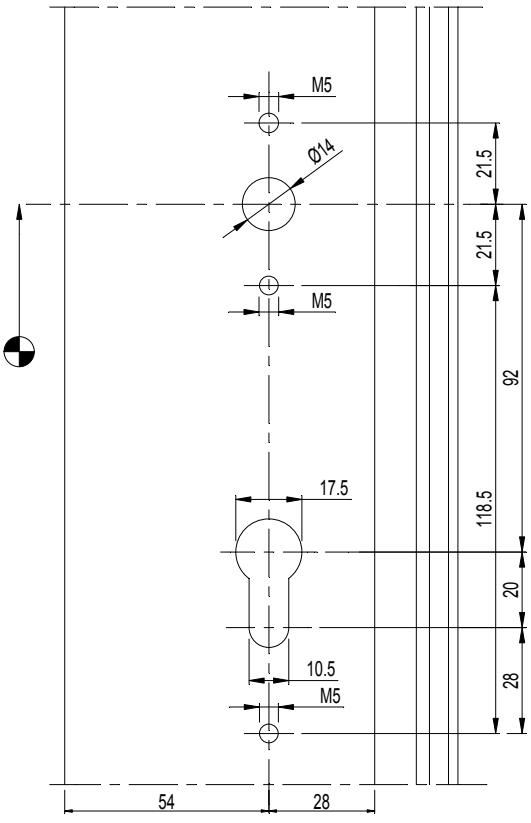
D0079092



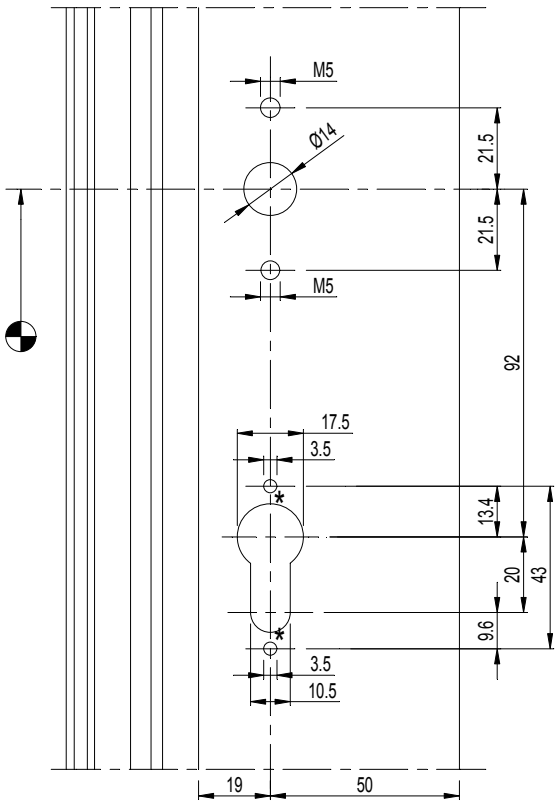


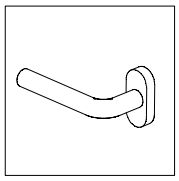
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7121.XX 061.7122.XX 061.7123.XX 061.7221.XX 061.7222.XX 061.7223.XX 061.7224.XX *
FBmin = 900mm
* FBmin = 1350mm



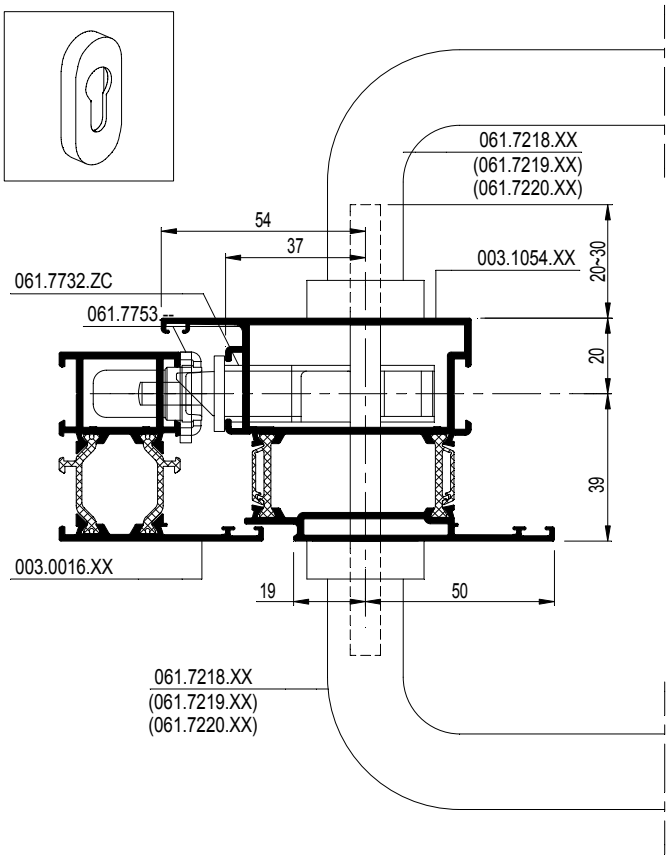


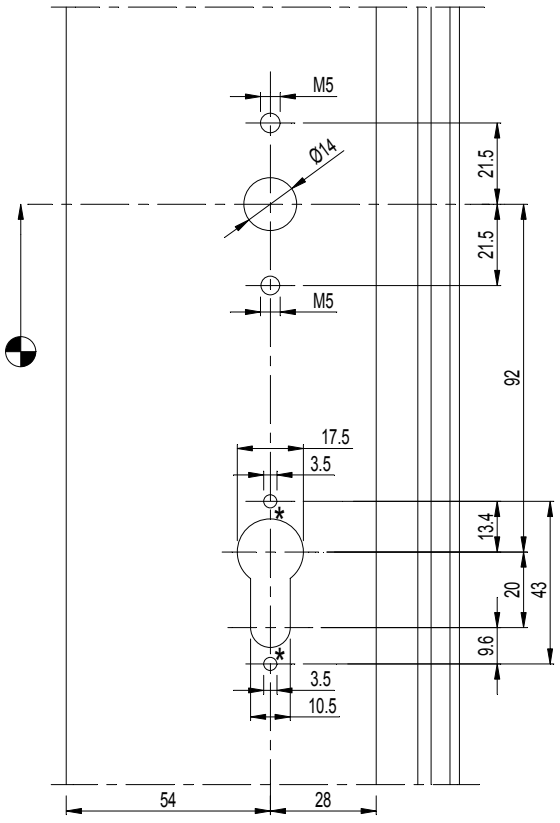
D0079093





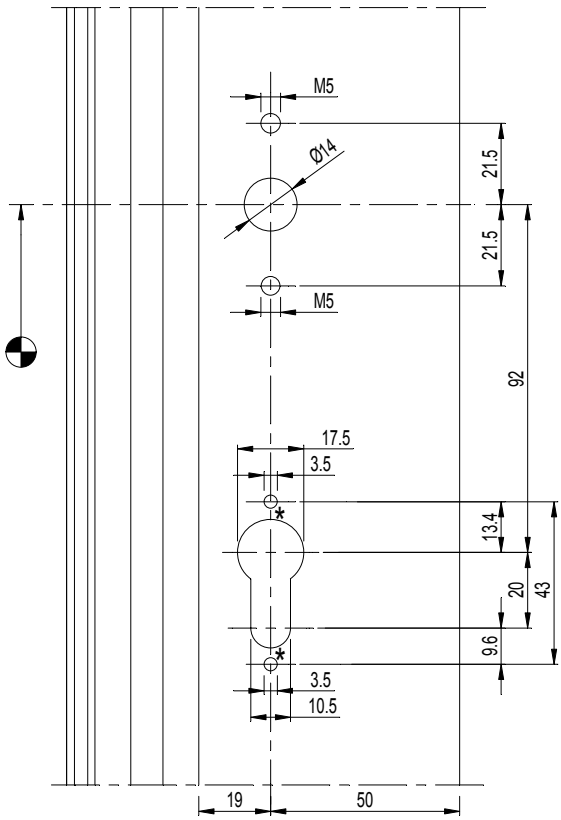
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7118.XX 061.7119.XX 061.7120.XX 061.7218.XX 061.7219.XX 061.7220.XX	* 2 x gat M3.5 * 2 x forage M3.5 * 2 x hole M3.5 * 2 x Bohrung M3.5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	

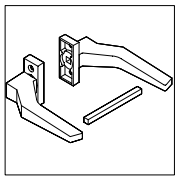




D0079093

MONTAZ POCHWYT WILKA
FRAISAGE POIGNEE DE TIRAGE PORTE-FENETRE WILKA
MILLING PULL HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG STOSSGRIFF FENSTERTUER WILKA

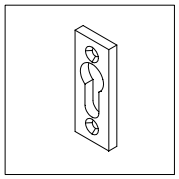


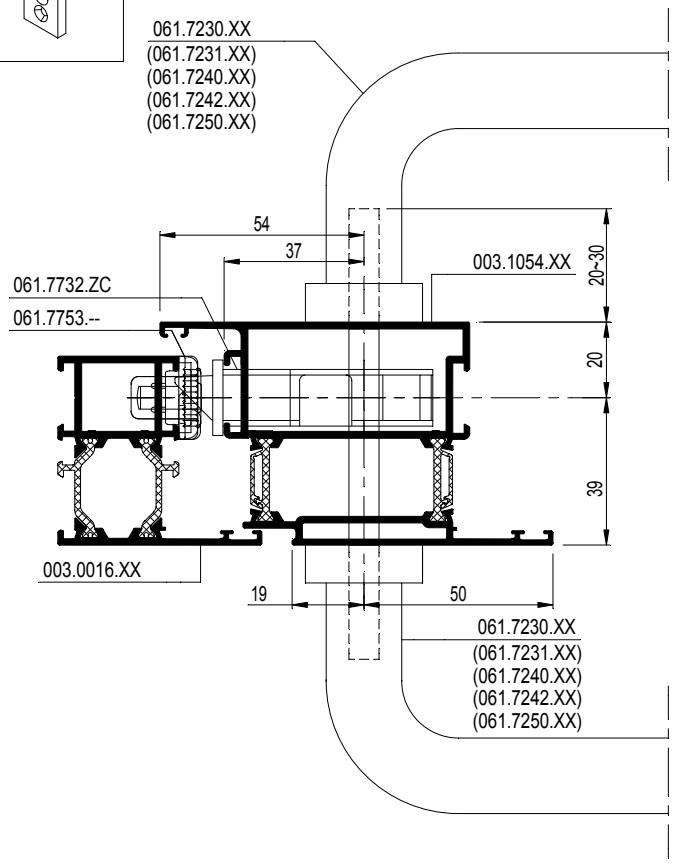


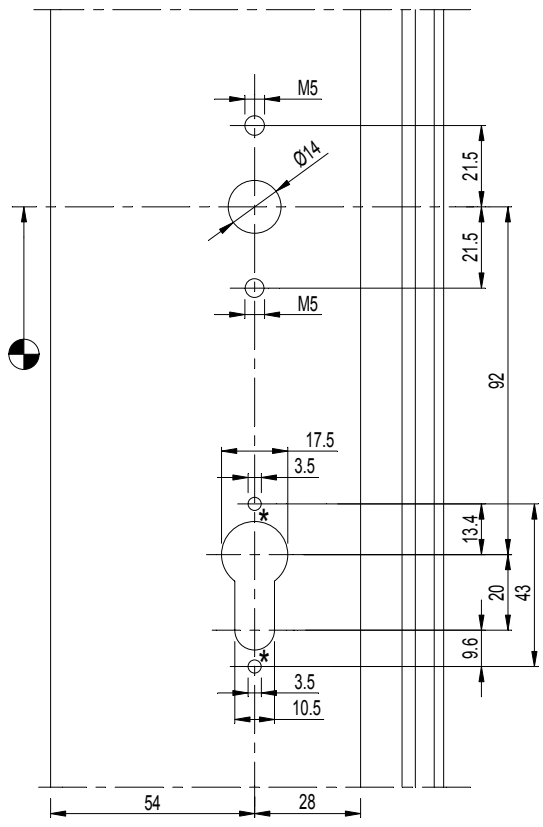
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7230.XX 061.7231.XX 061.7240.XX 061.7242.XX 061.7250.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX

FBmin = 900mm

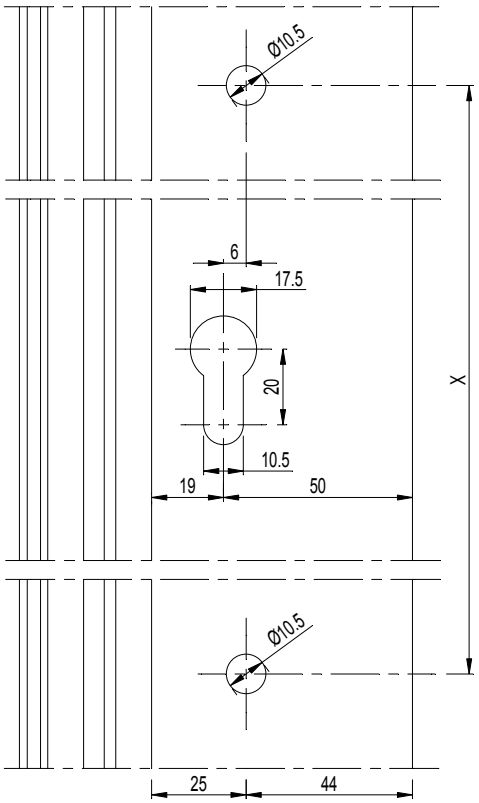






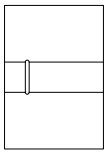
D0079094

A - A

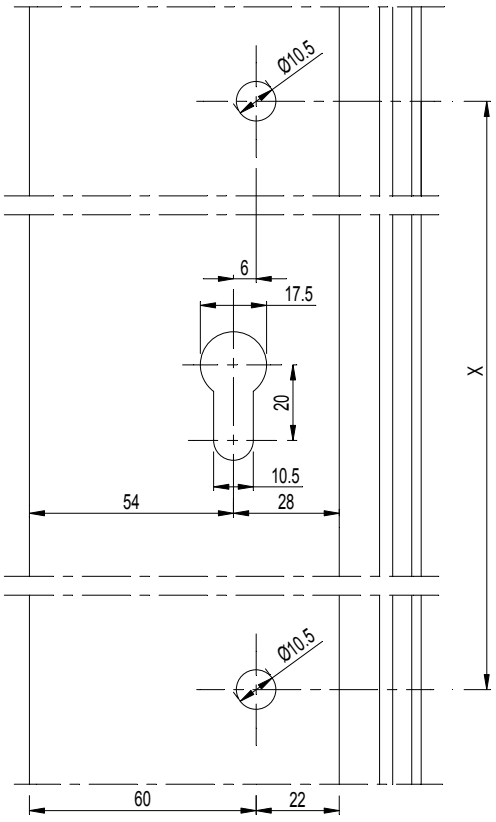


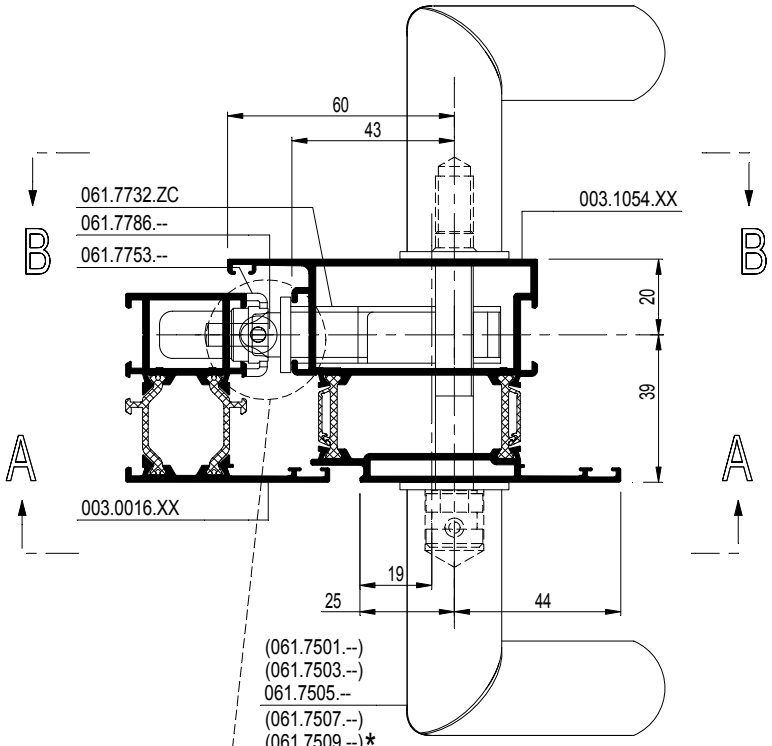
DEURTREKKER (dubbele bevestiging) POIGNEE DE TIRAGE (fixation double) PULL HANDLE (Double fixations) STOSSGRIFF (Doppelbefestigung)	
	X
061.7501.--	300mm
061.7503.--	500mm
061.7505.--	300mm
061.7507.--	650mm
061.7509.--	300mm
061.7511.--	500mm
061.7513.--	300mm
061.7515.--	650mm
061.7517.--	300mm
061.7519.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !

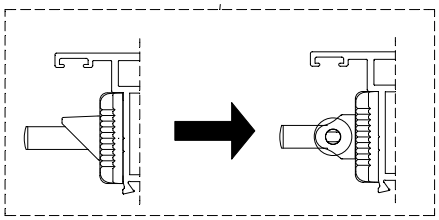


B - B





(061.7501.--)
(061.7503.--)
061.7505.--
(061.7507.--)
(061.7509.--)*
(061.7511.--)*
(061.7513.--)*
(061.7515.--)*
(061.7517.--)*
(061.7519.--)*

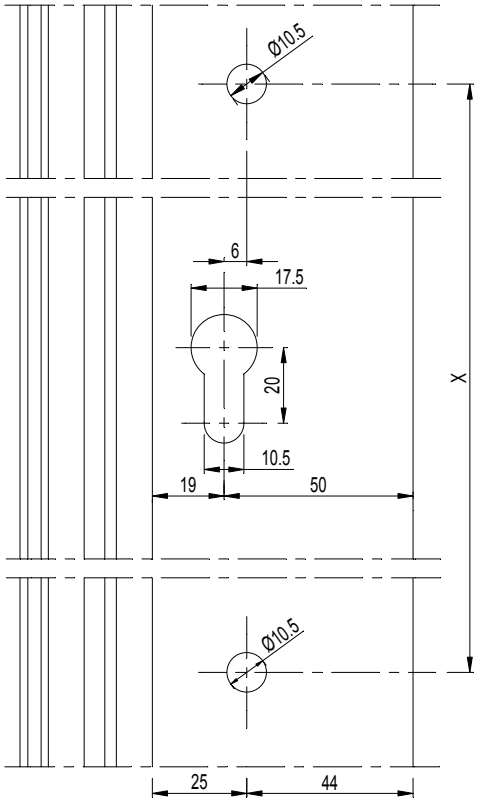


D0079094

MONTAZ POCHWYT WILKA
FRAISAGE POIGNEE DE TIRAGE PORTE-FENETRE WILKA
MILLING PULL HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG STOSSGRIFF FENSTERTUER WILKA

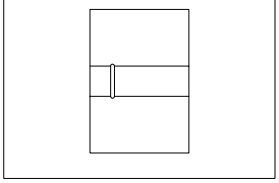
REYNAERS aluminium

A - A

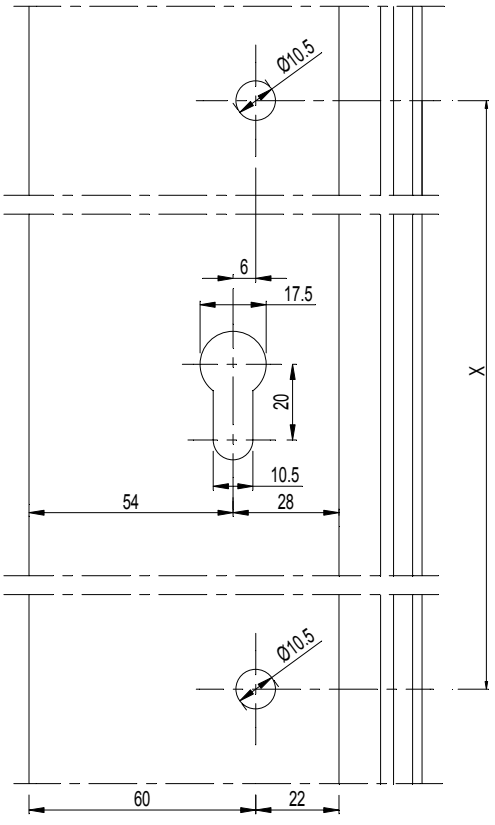


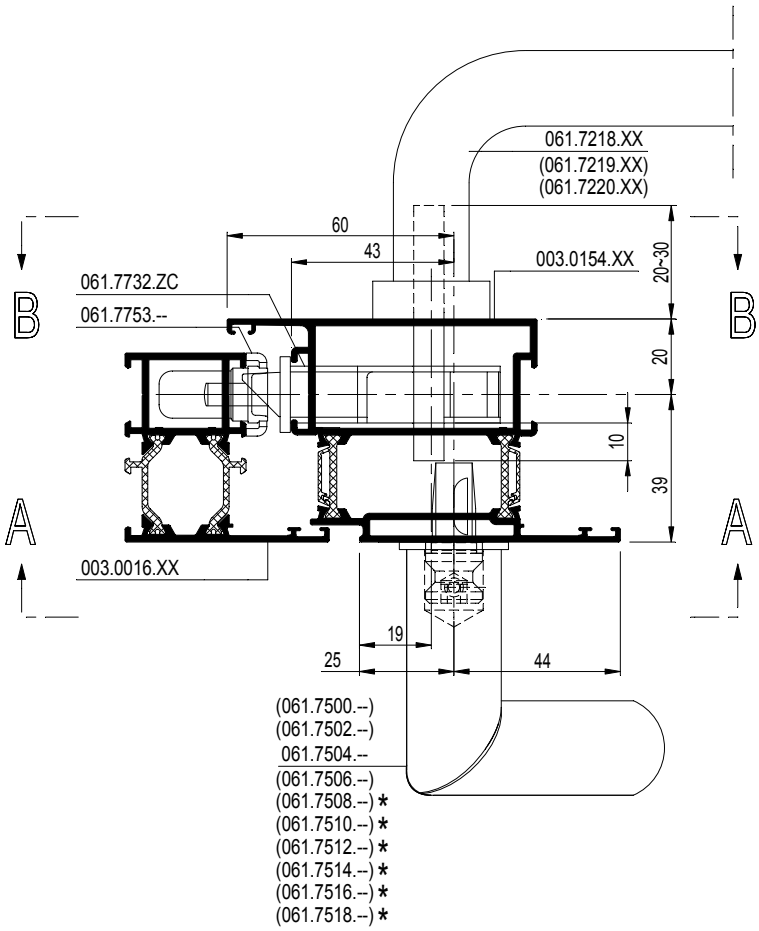
DEURTREKKER (enkele bevestiging) POIGNEE DE TIRAGE (fixation simple) PULL HANDLE (single fixation) STOSSGRIFF (Einzelbefestigung)	
	X
061.7500.--	300mm
061.7502.--	500mm
061.7504.--	300mm
061.7506.--	650mm
061.7508.--	300mm
061.7510.--	500mm
061.7512.--	300mm
061.7514.--	650mm
061.7516.--	300mm
061.7518.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !

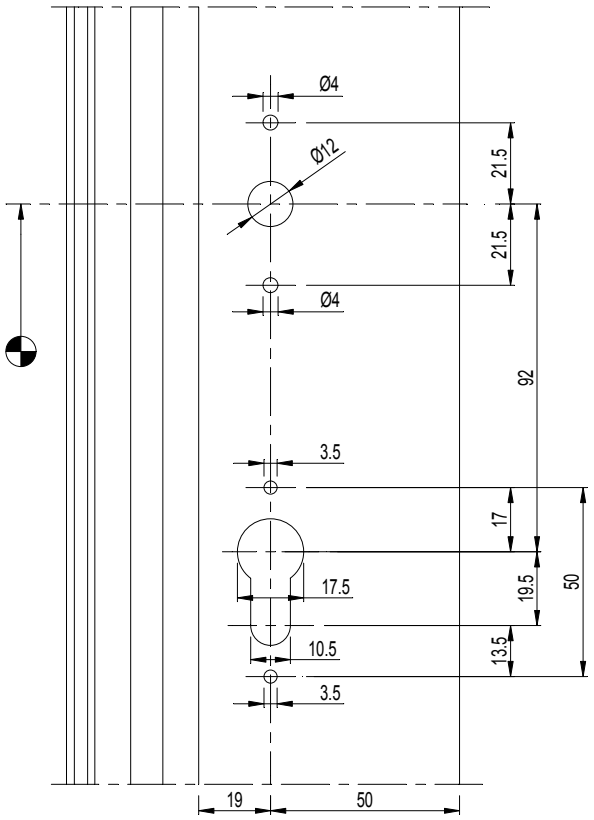


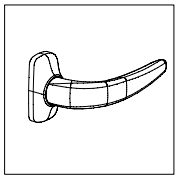
B - B





D0079095

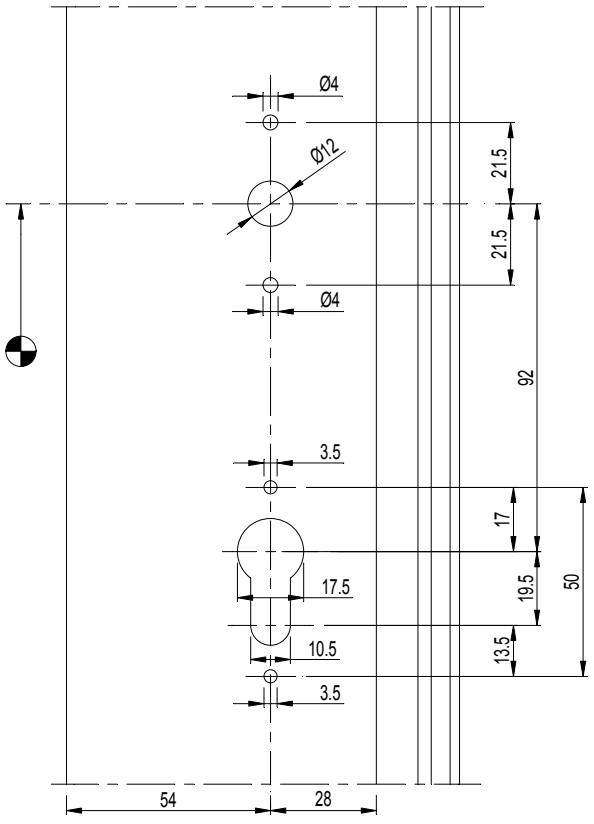


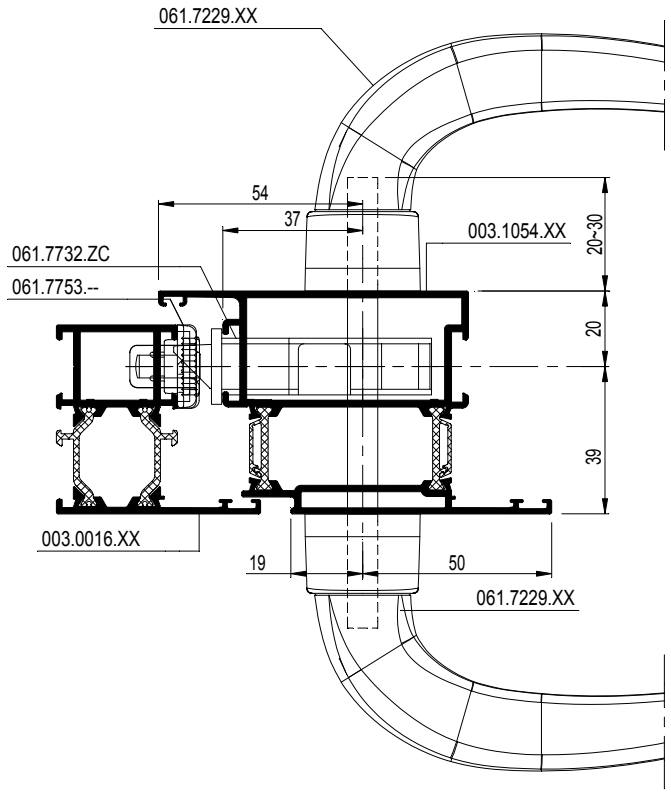


DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

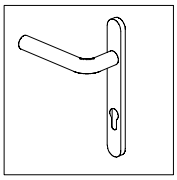
061.7229.XX

FBmin = 900mm

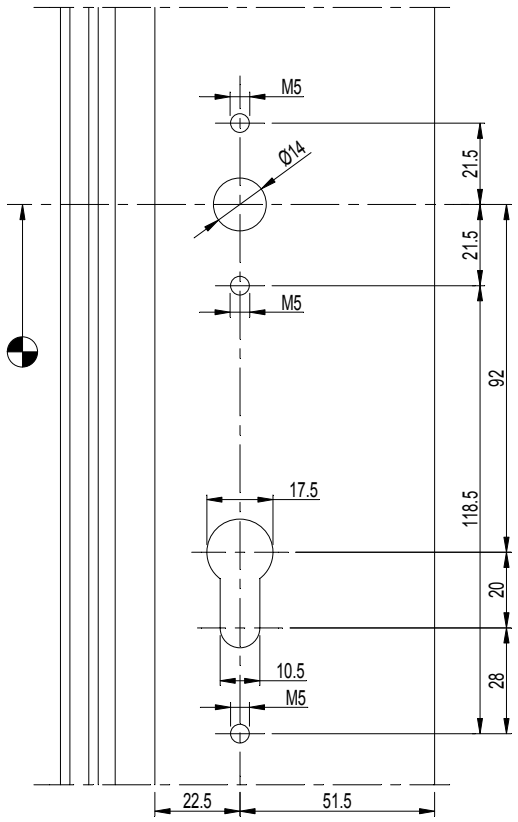


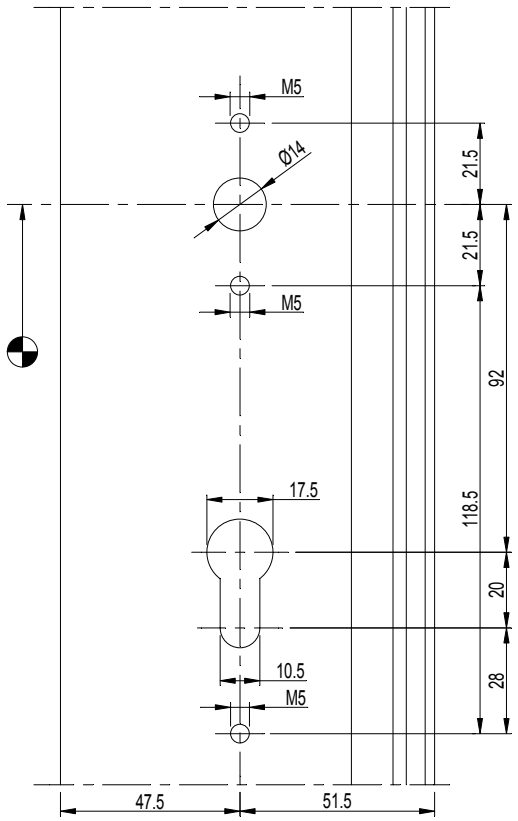


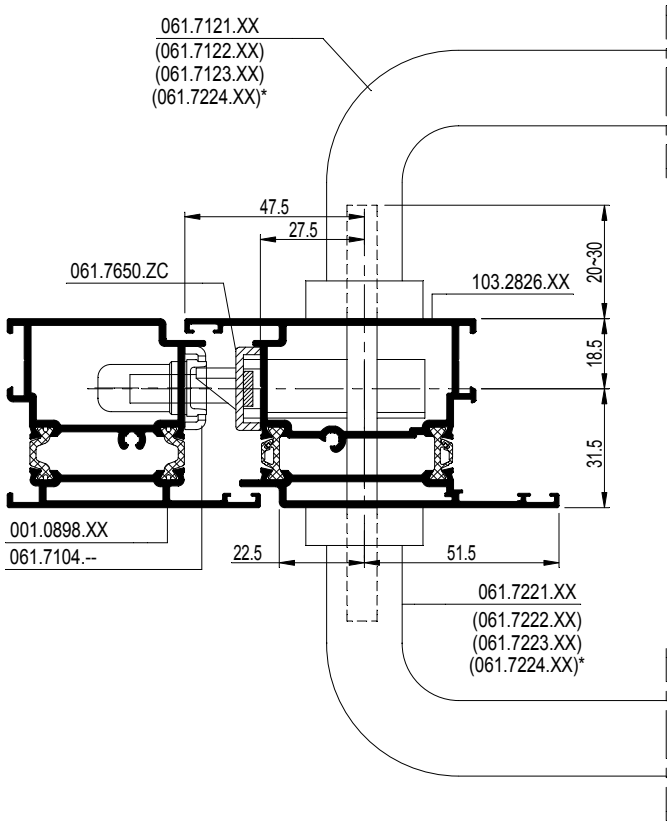
D0079095



DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7121.XX 061.7122.XX 061.7123.XX 061.7221.XX 061.7222.XX 061.7223.XX 061.7224.XX*
FBmin = 900mm *FBmin =1350mm

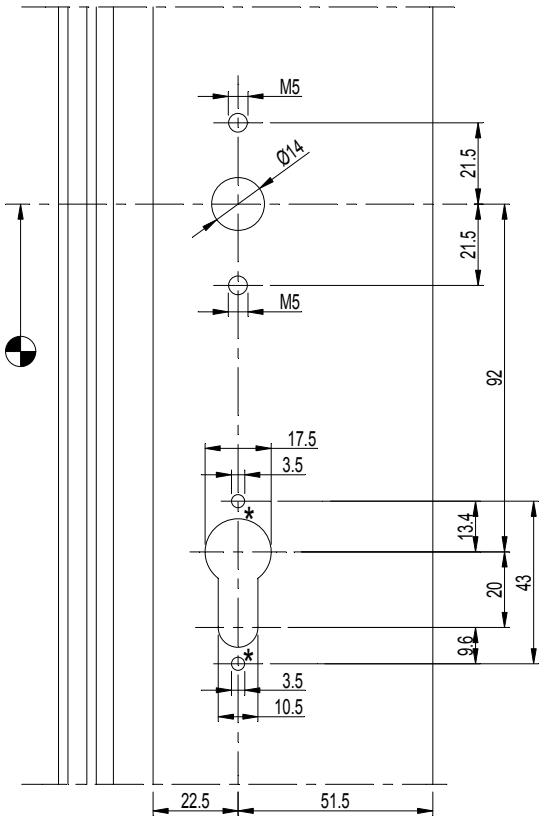


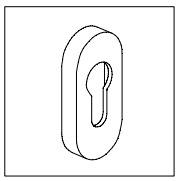


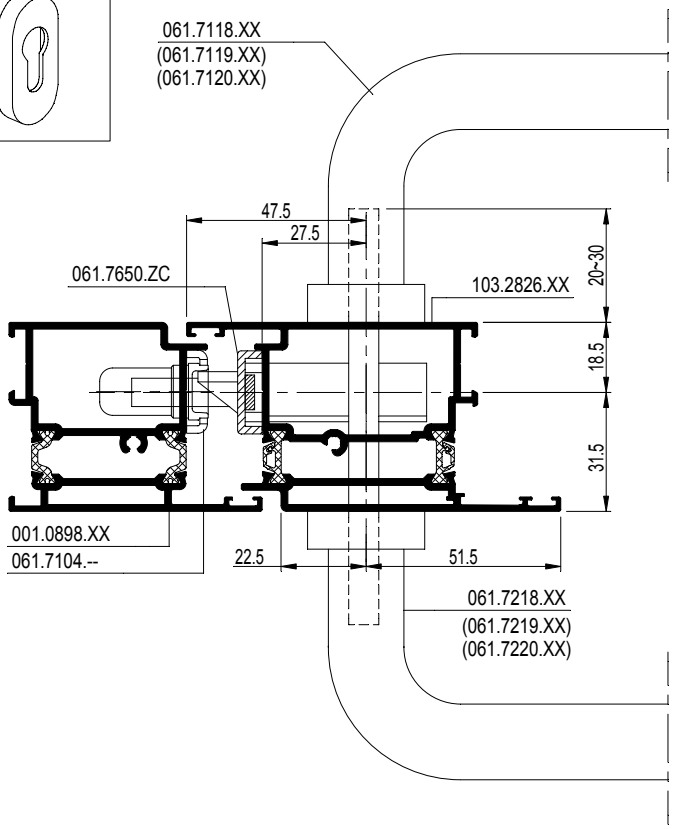


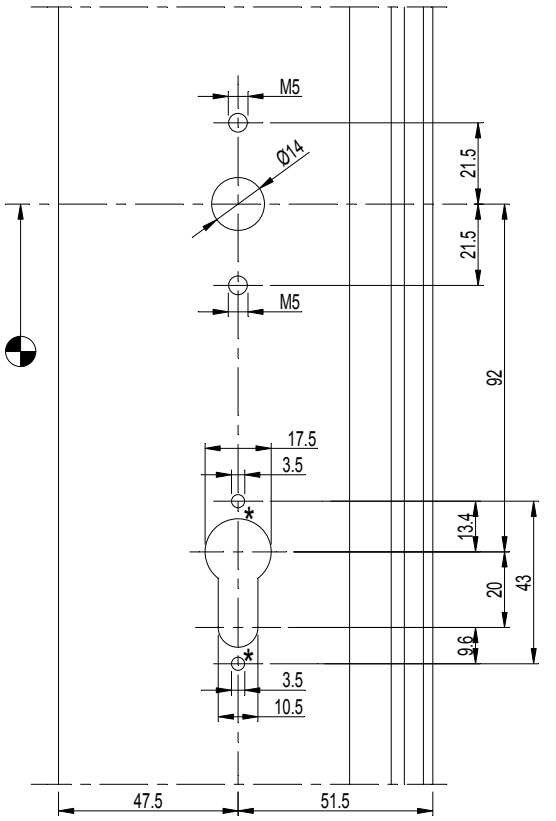
D0079078

DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7118.XX 061.7119.XX 061.7120.XX 061.7218.XX 061.7219.XX 061.7220.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	

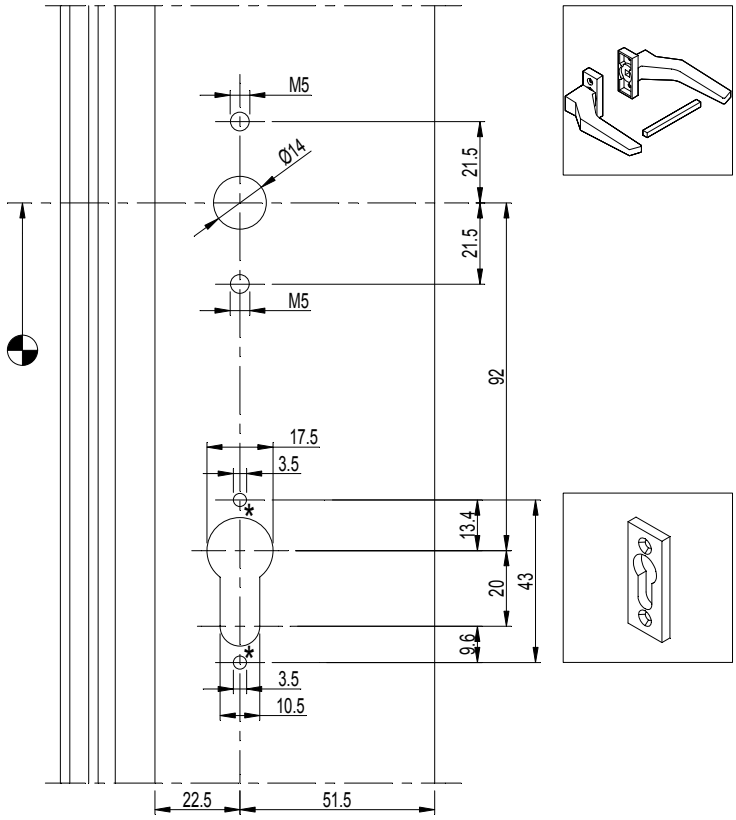




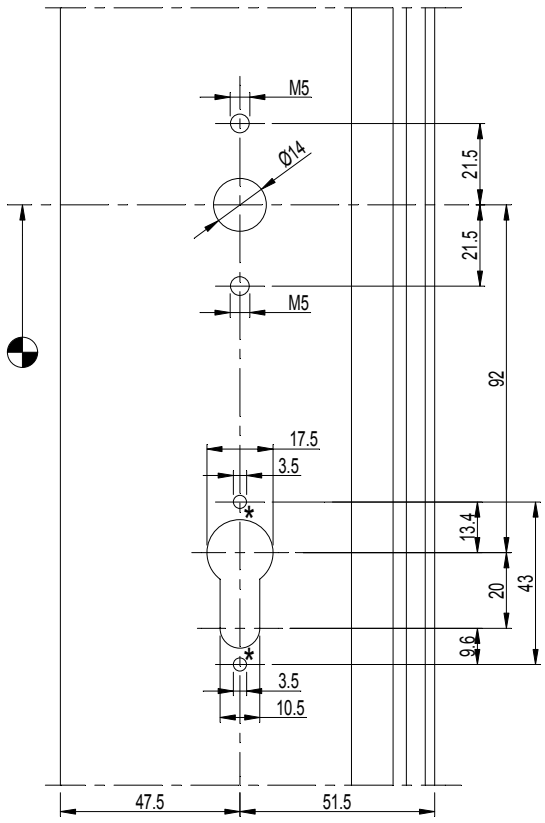


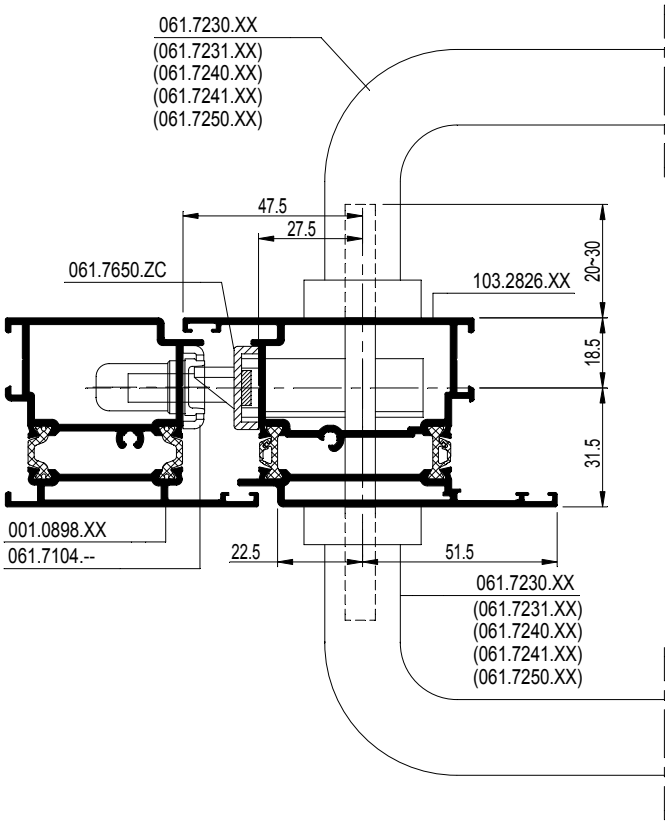


D0079078

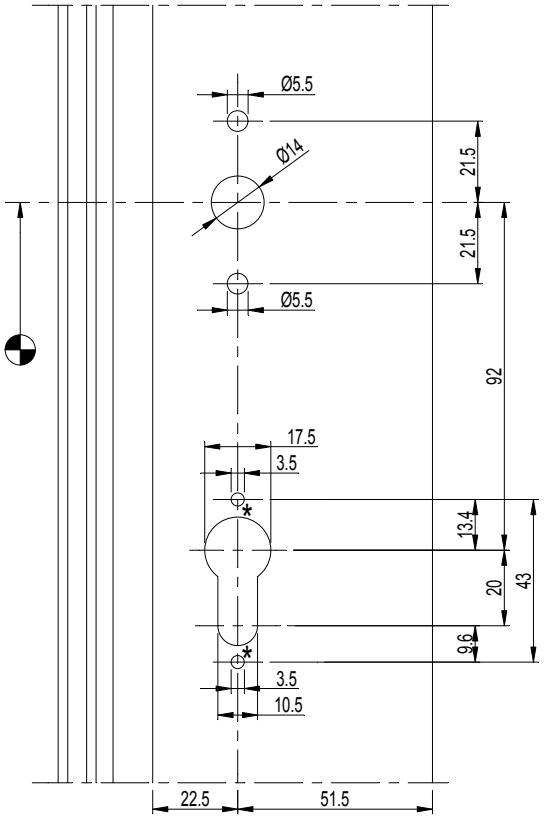


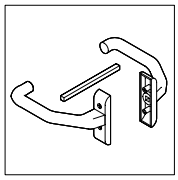
DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7230.XX 061.7231.XX 061.7240.XX 061.7242.XX 061.7250.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	

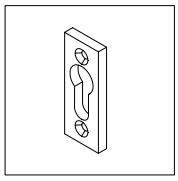




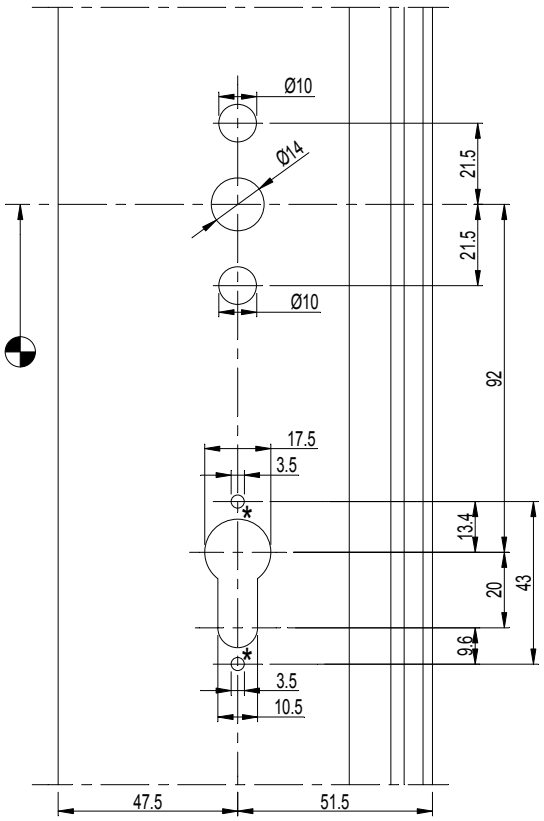
D0079079

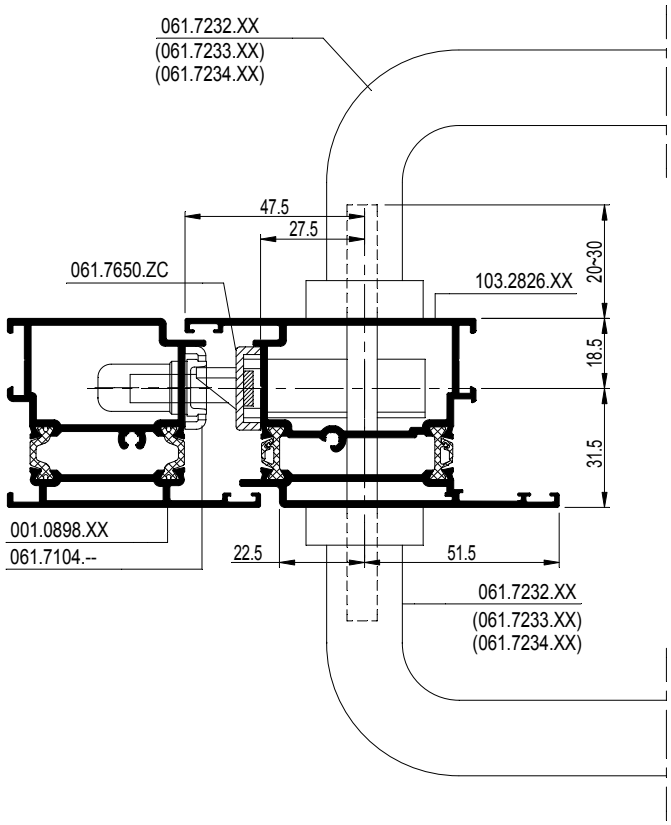




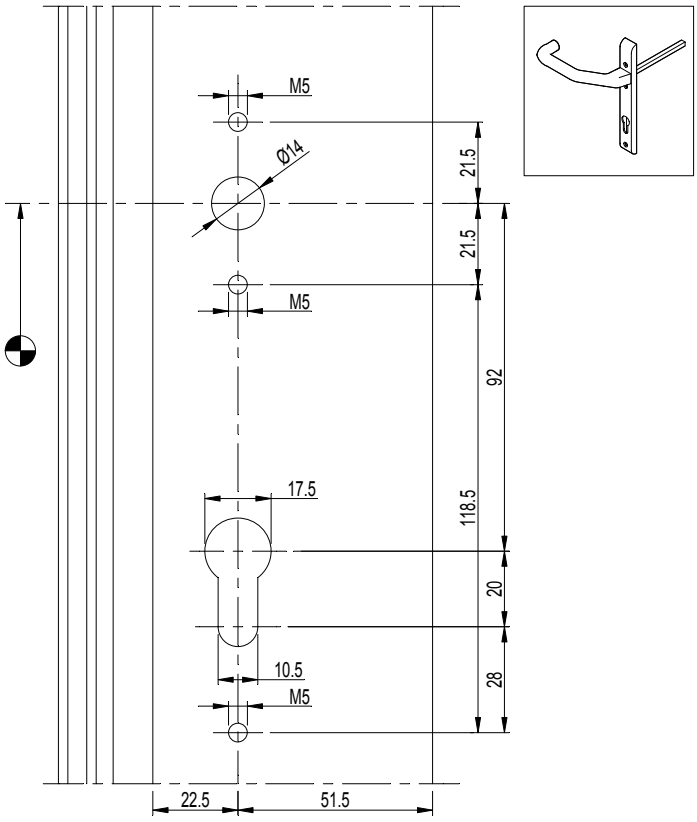


DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7232.XX 061.7233.XX 061.7234.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	

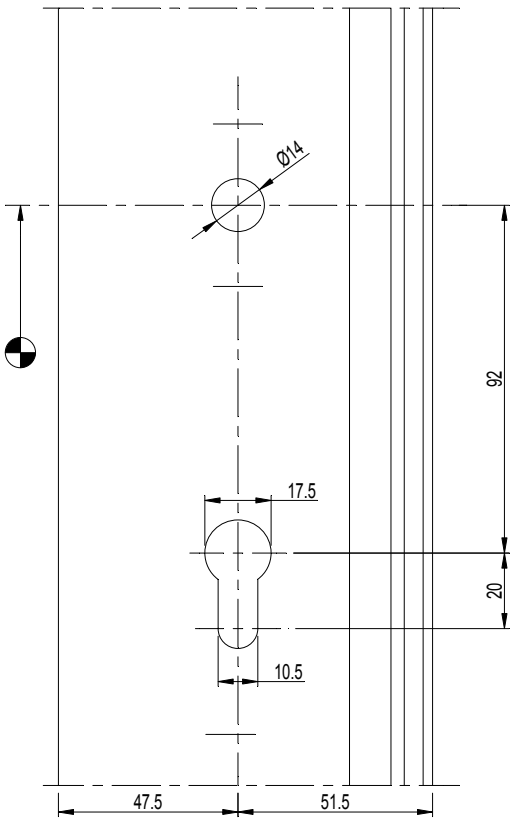


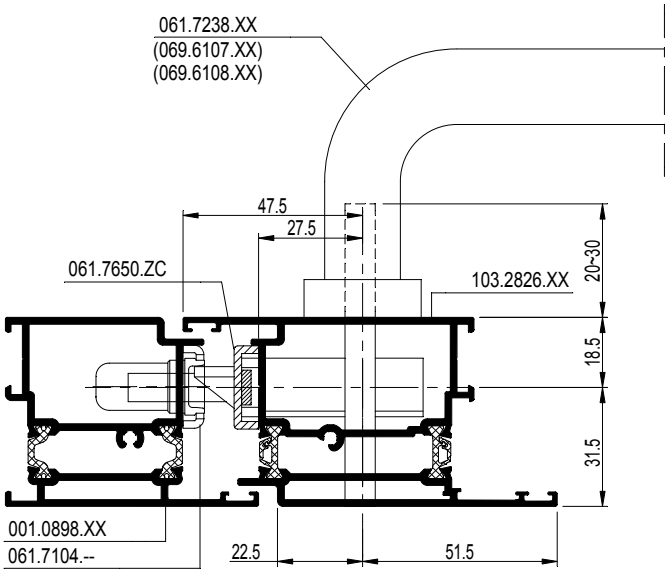


D0079079

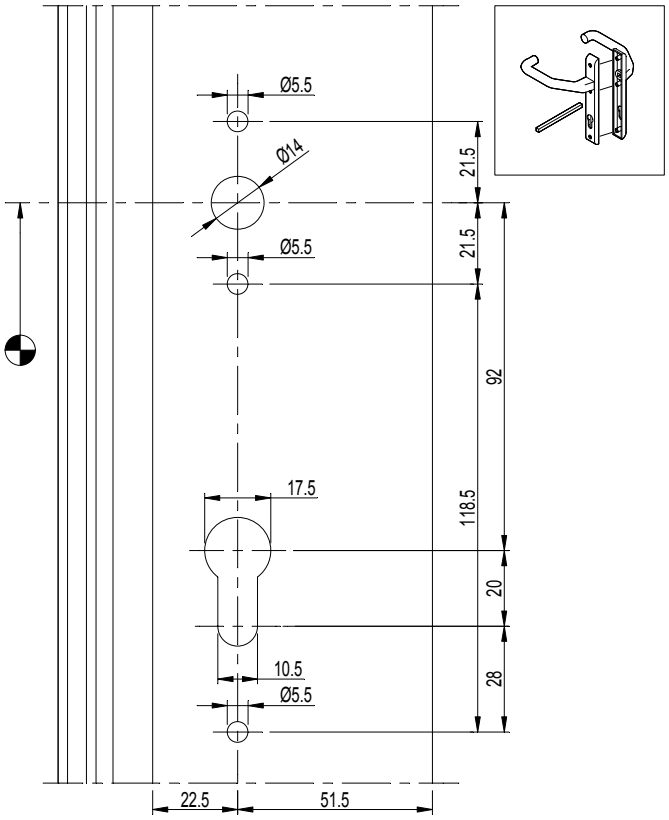


DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7238.XX 069.6108.XX
FBmin = 900mm





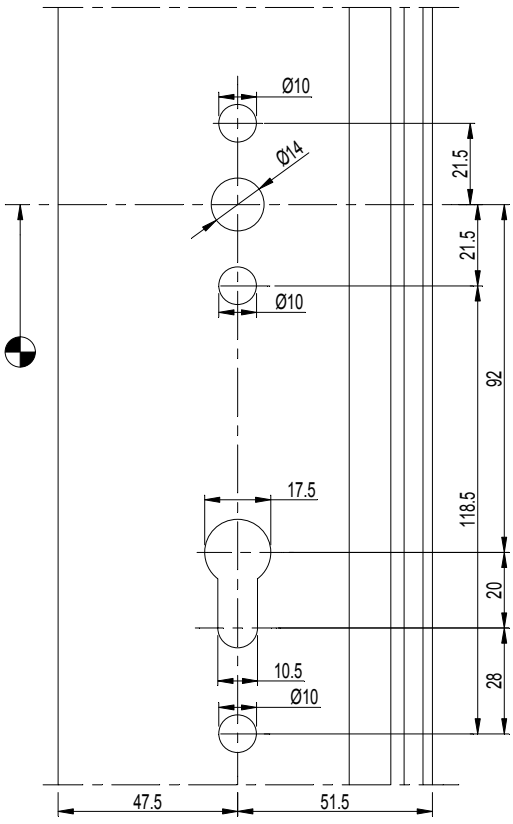
D0079080

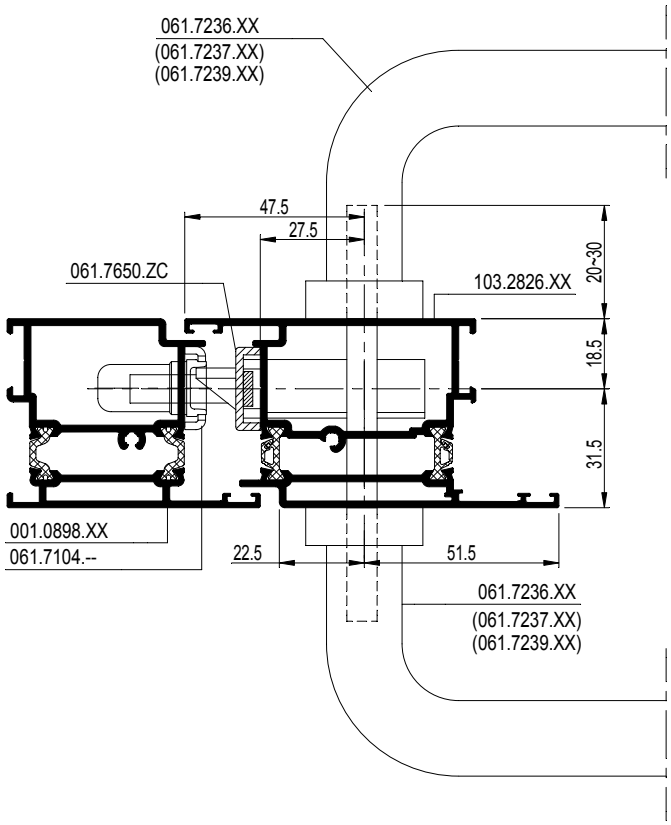


DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7236.XX
061.7237.XX
061.7239.XX

FBmin = 900mm





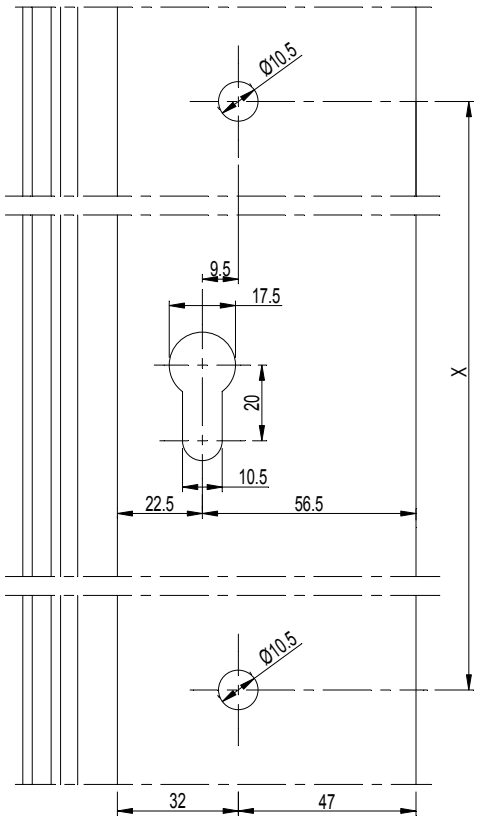
D0079080

Eco system

MONTAZ POCHWYTU - DRZWI Z ZAMKIEM SOBINCO
FRAISAGE POIGNEE DE TIRAGE SOBINCO
MILLING PULL HANDLE SOBINCO
AUSFRAESUNG STOSSGRIFF SOBINCO

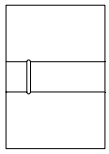
REYNAERS aluminium

A - A

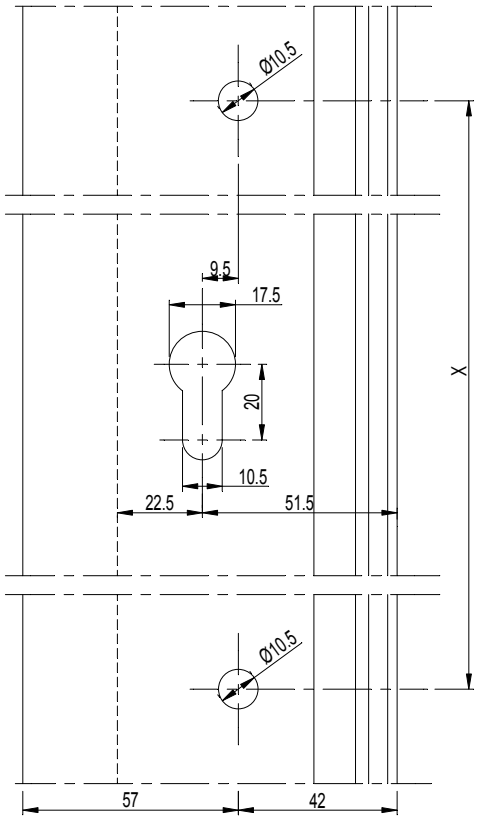


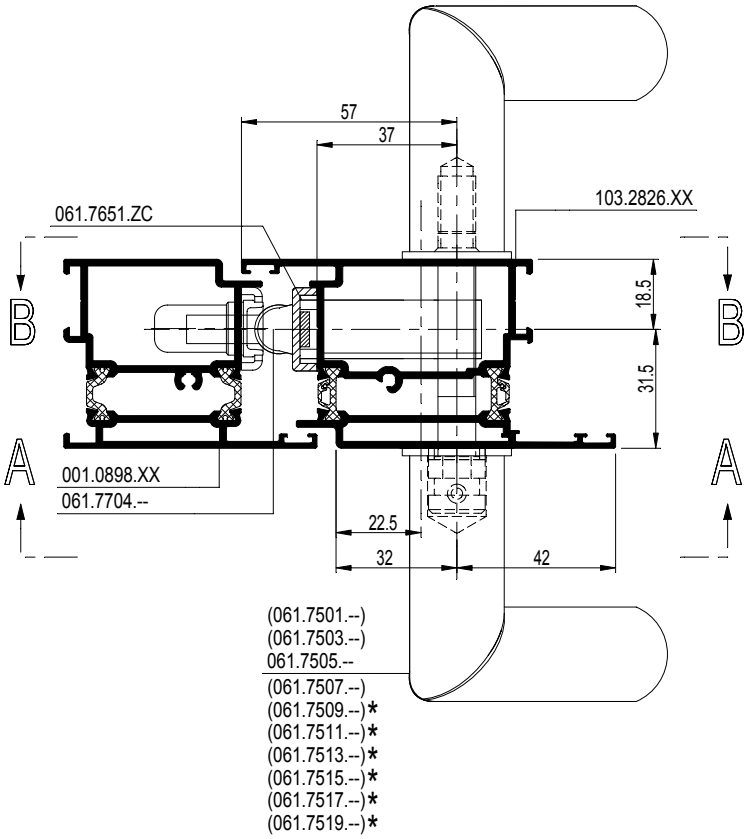
DEURTREKKER (dubbele bevestiging) POIGNEE DE TIRAGE (fixation double) PULL HANDLE (Double fixations) STOSSGRIFF (Doppelbefestigung)	
	X
061.7501.--	300mm
061.7503.--	500mm
061.7505.--	300mm
061.7507.--	650mm
061.7509.--	300mm
061.7511.--	500mm
061.7513.--	300mm
061.7515.--	650mm
061.7517.--	300mm
061.7519.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !



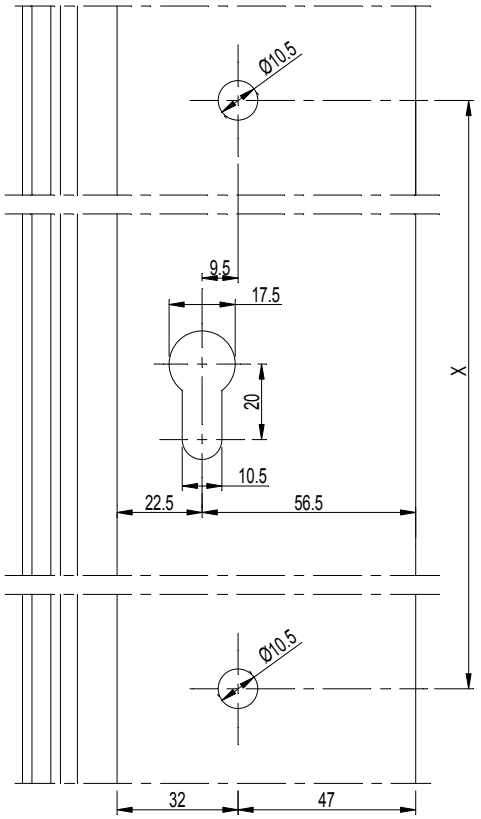
B - B





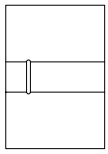
D0079081

A - A

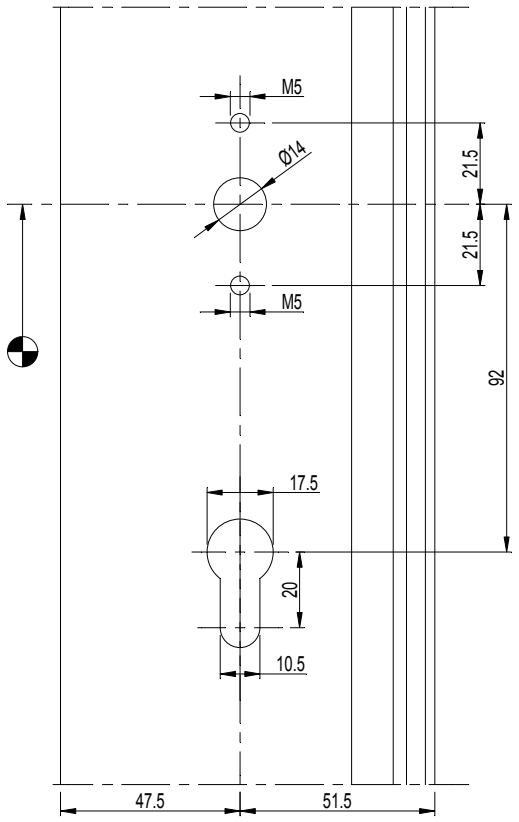


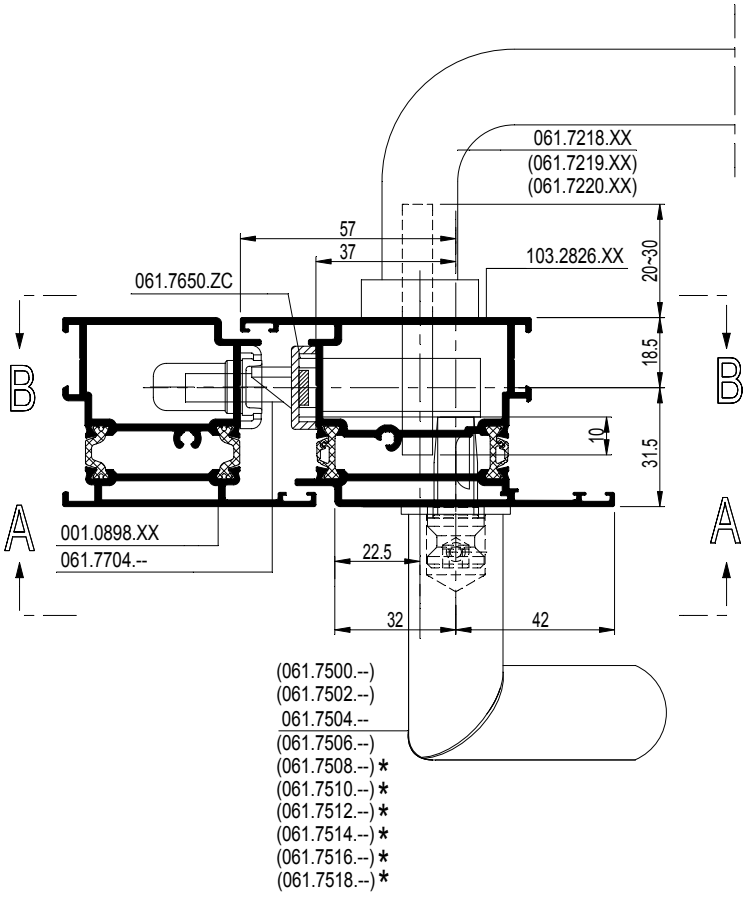
DEURTREKKER (enkele bevestiging) POIGNEE DE TIRAGE (fixation simple) PULL HANDLE (single fixation) STOSSGRIFF (Einzelbefestigung)	
	X
061.7500.--	300mm
061.7502.--	500mm
061.7504.--	300mm
061.7506.--	650mm
061.7508.--	300mm
061.7510.--	500mm
061.7512.--	300mm
061.7514.--	650mm
061.7516.--	300mm
061.7518.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !



B - B

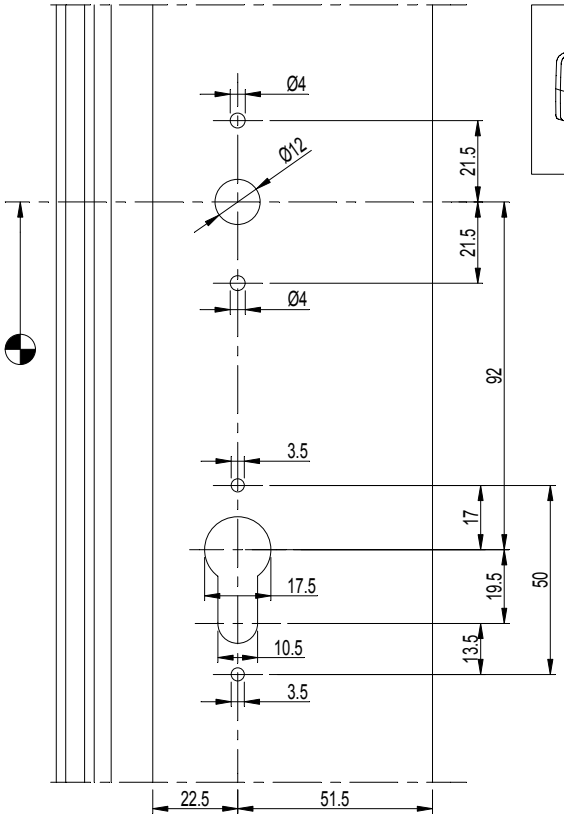


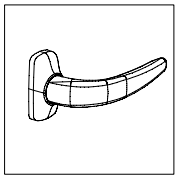


D0079081

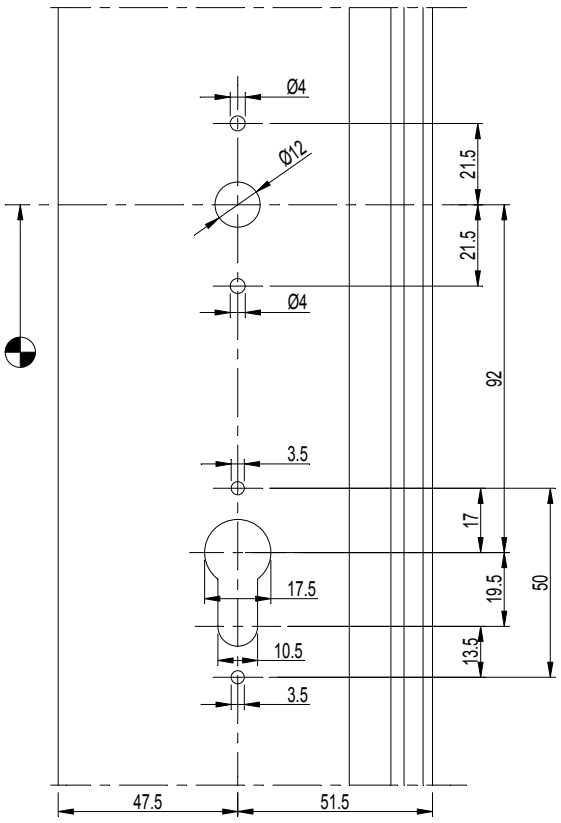
MONTAZ AKCESORIOW FAPIM
FRAISAGE BEQUILLES FAPIM
MILLING DOOR HANDLES FAPIM
AUSFRAESUNG TUERDRUECKER FAPIM

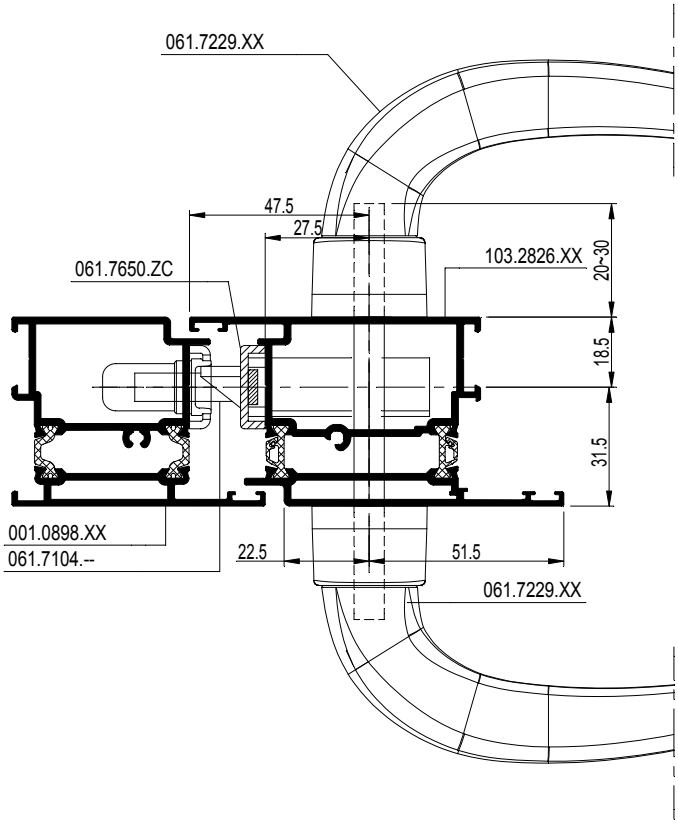
D0079082





DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7229.XX
FBmin = 900mm





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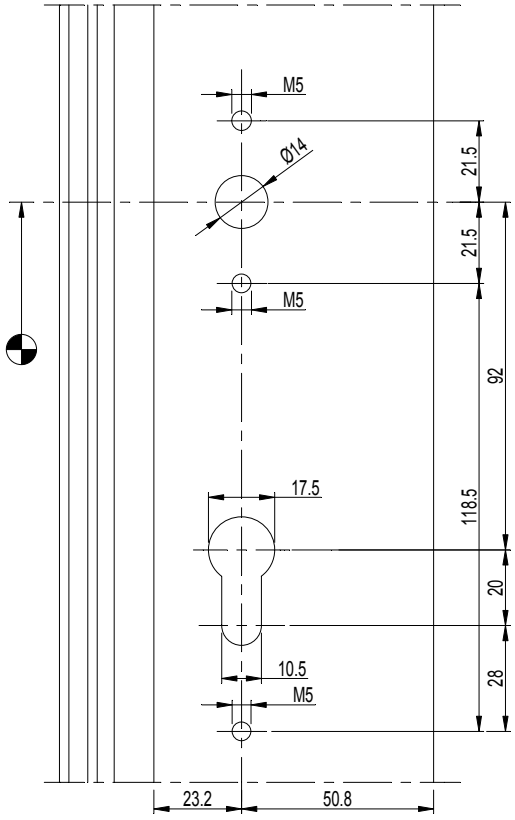
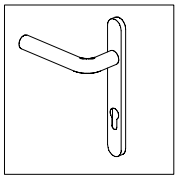


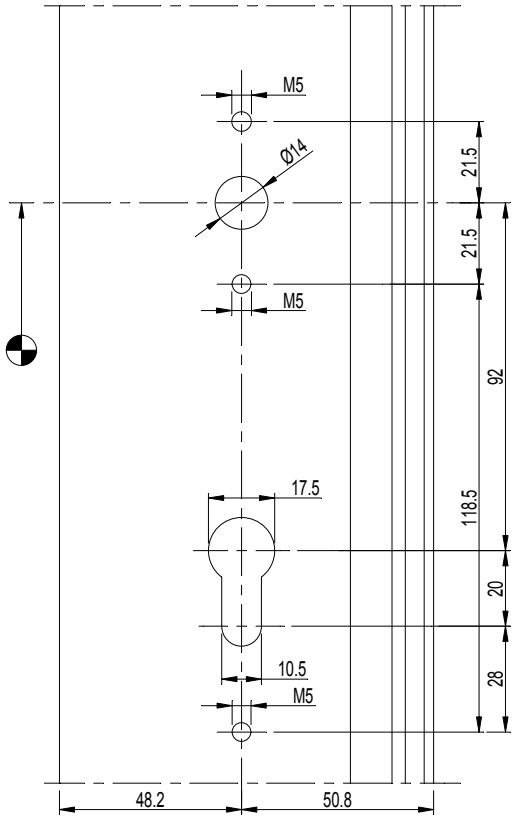


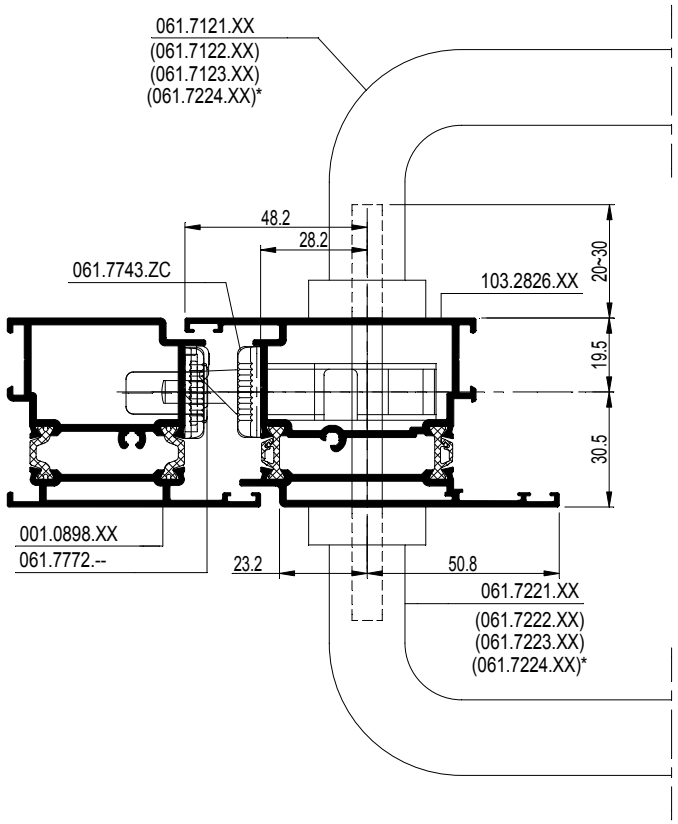
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7121.XX
061.7122.XX
061.7123.XX
061.7221.XX
061.7222.XX
061.7223.XX
061.7224.XX*

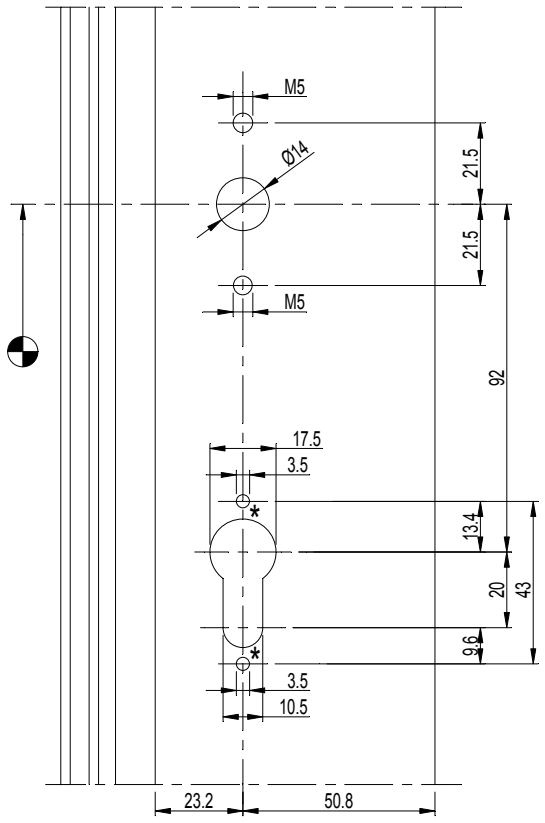
FBmin = 900mm

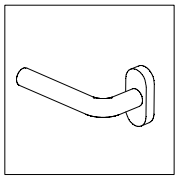
FBmin = 1350mm





D0079083

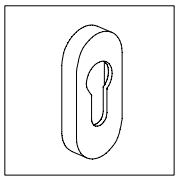


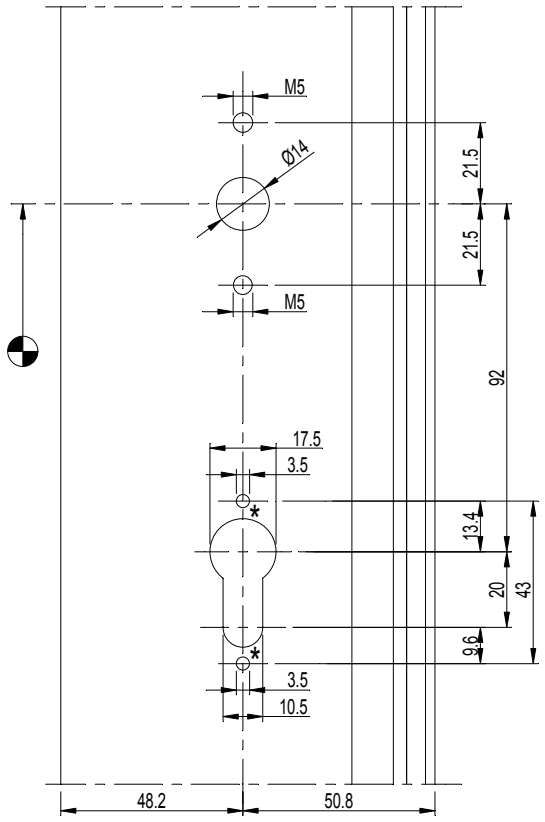


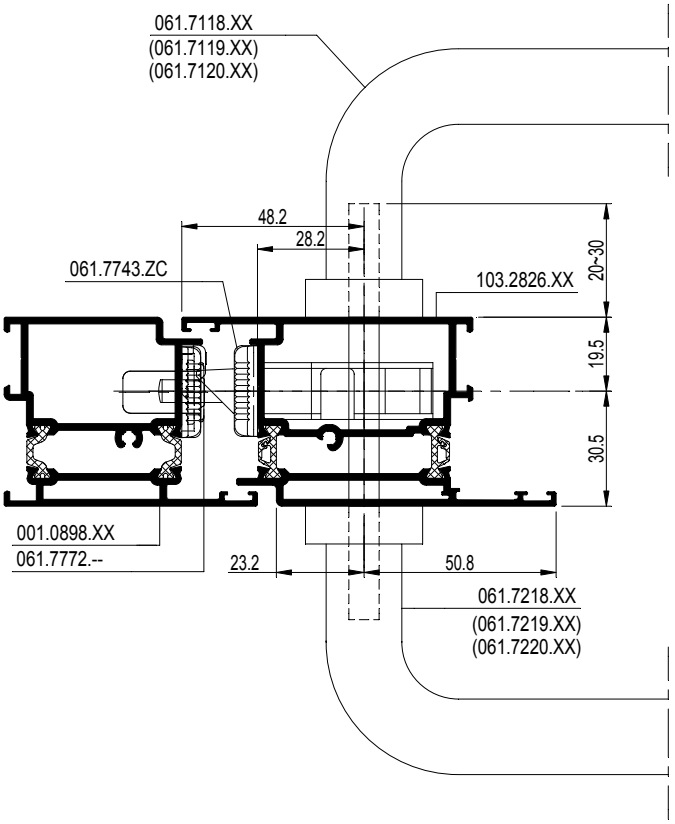
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7118.XX 061.7119.XX 061.7120.XX 061.7218.XX 061.7219.XX 061.7220.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX

FBmin = 900mm







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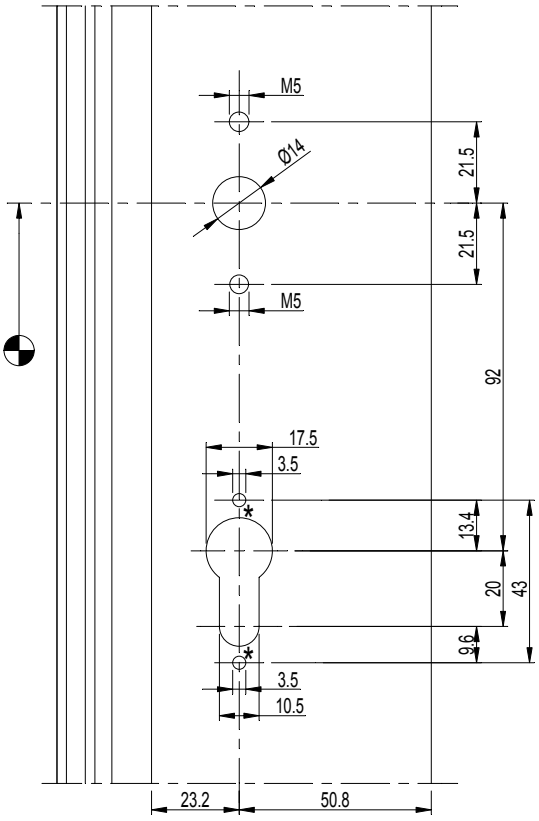
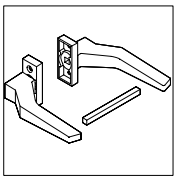
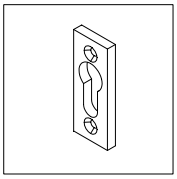
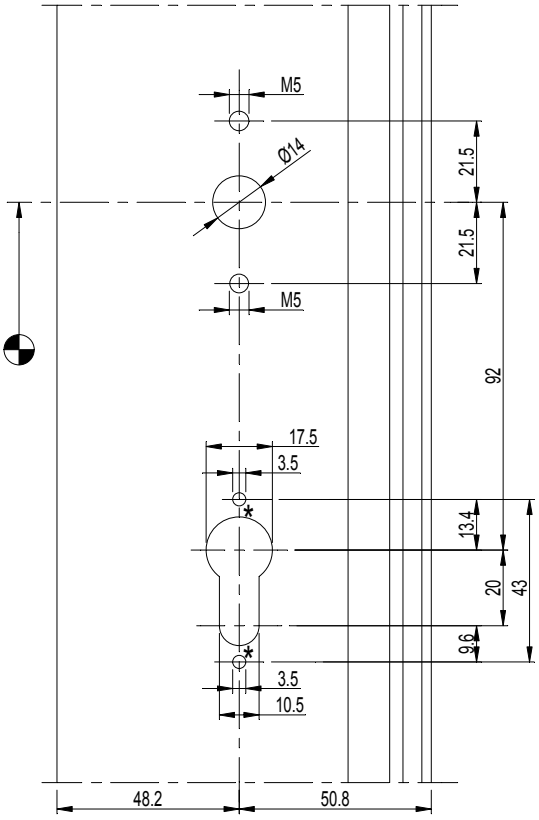
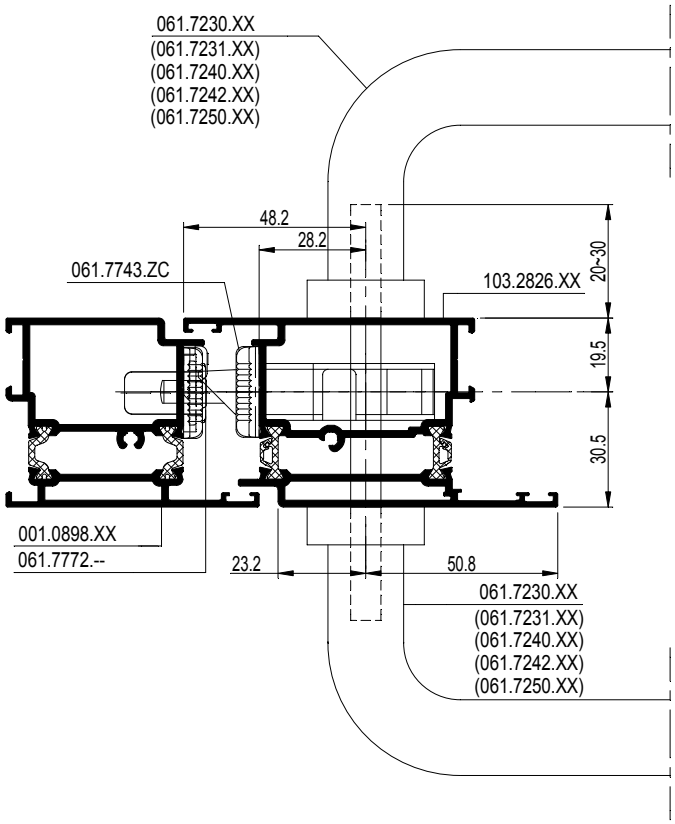




DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	
061.7230.XX 061.7231.XX 061.7240.XX 061.7242.XX 061.7250.XX	* 2 x gat M5 * 2 x forage M5 * 2 x hole M5 * 2 x Bohrung M5 als 061.6968.XX si 061.6968.XX if 061.6968.XX wenn 061.6968.XX
FBmin = 900mm	

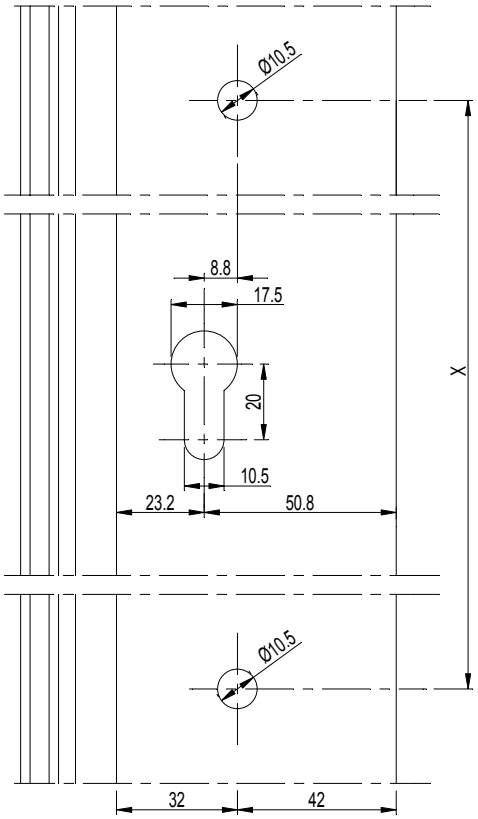






D0079084

A - A

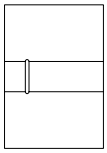


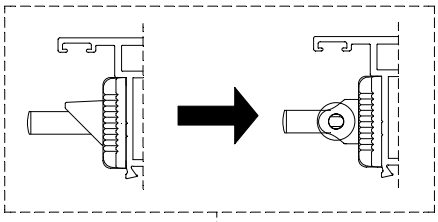
DEURTREKKER (dubbele bevestiging)
POIGNEE DE TIRAGE (fixation double)
PULL HANDLE (Double fixations)
STOSSGRIFF (Doppelbefestigung)

	X
061.7501.--	300mm
061.7503.--	500mm
061.7505.--	300mm
061.7507.--	650mm
061.7509.--	300mm
061.7511.--	500mm
061.7513.--	300mm
061.7515.--	650mm
061.7517.--	300mm
061.7519.--	400mm

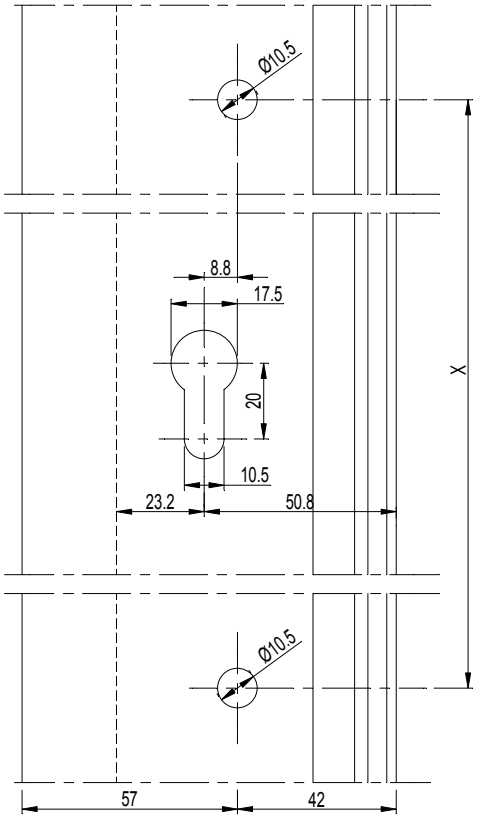
FBmin = 900mm

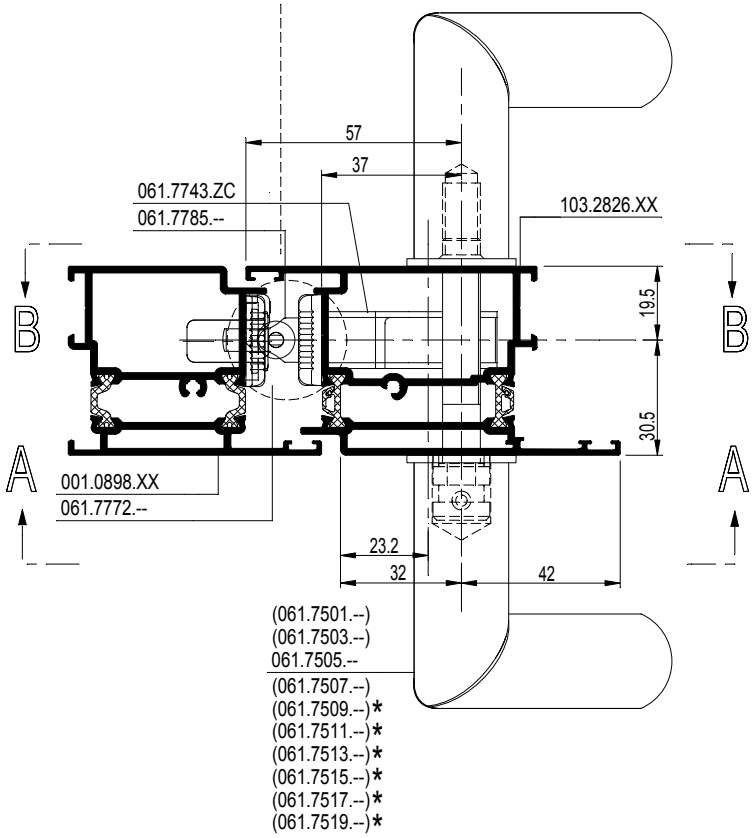
* CAUTION: USE ONLY ON T-PROFILE !





B - B



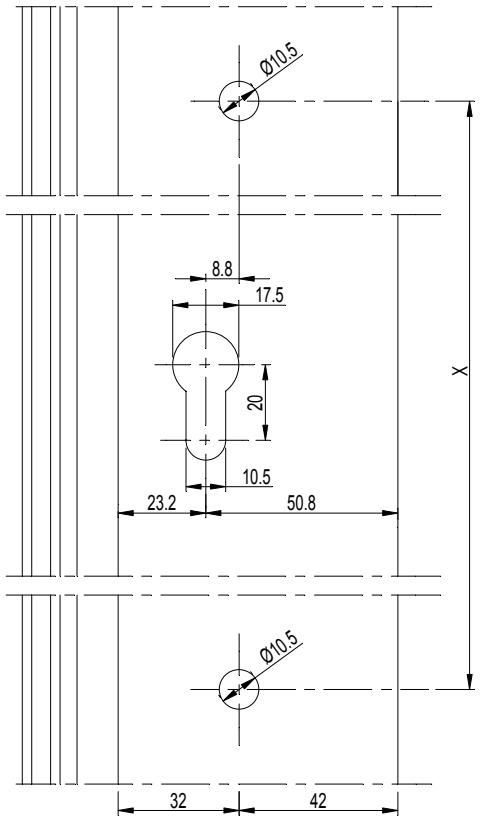


D0079084

MONTAZ POCHWYT WILKA
FRAISAGE POIGNEE DE TIRAGE WILKA
MILLING PULL HANDLE WILKA
AUSFRAESUNG STOSSGRIFF WILKA

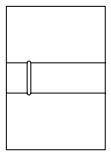
REYNAERS aluminium

A - A

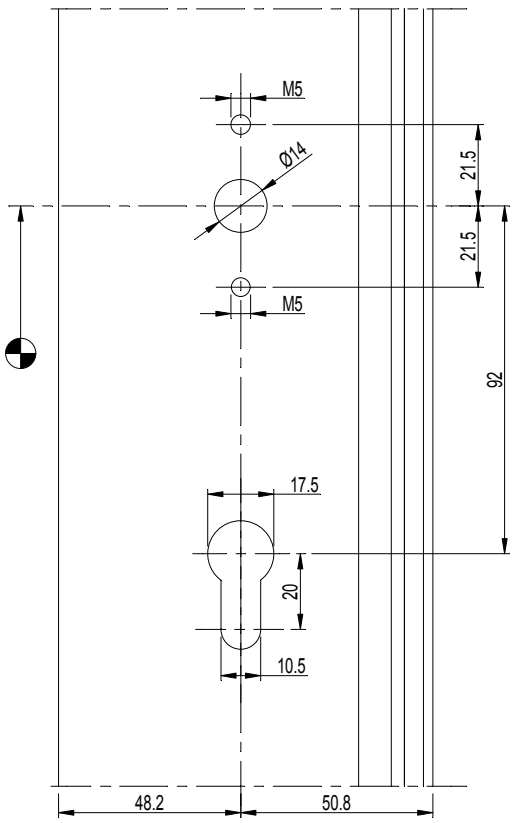


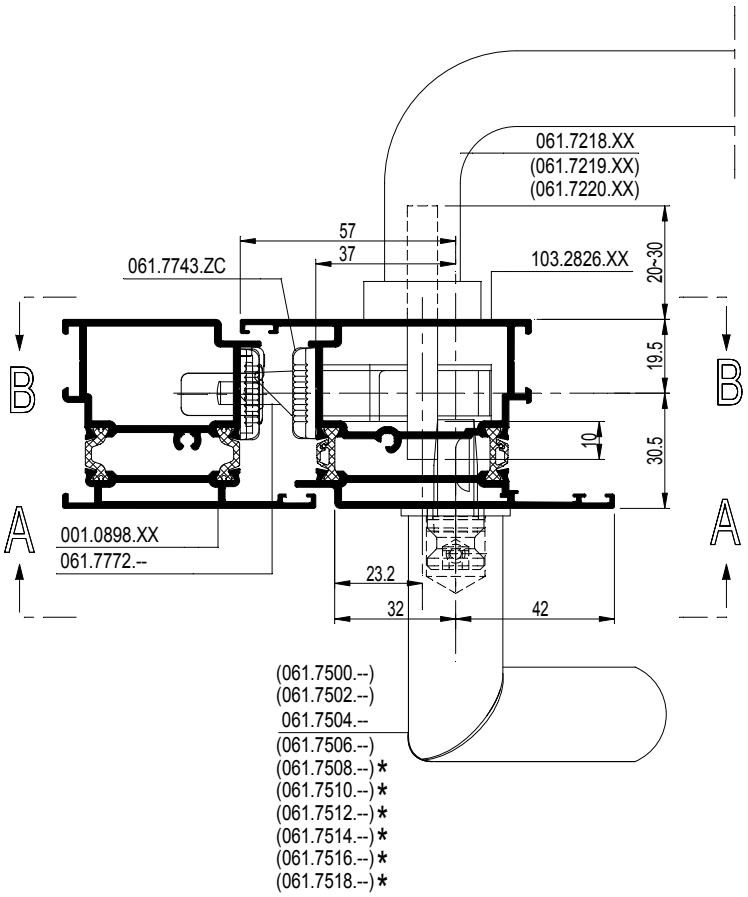
DEURTREKKER (enkele bevestiging) POIGNEE DE TIRAGE (fixation simple) PULL HANDLE (single fixation) STOSSGRIFF (Einzelbefestigung)	
	X
061.7500.--	300mm
061.7502.--	500mm
061.7504.--	300mm
061.7506.--	650mm
061.7508.--	300mm
061.7510.--	500mm
061.7512.--	300mm
061.7514.--	650mm
061.7516.--	300mm
061.7518.--	400mm
FBmin = 900mm	

* CAUTION: USE ONLY ON T-PROFILE !

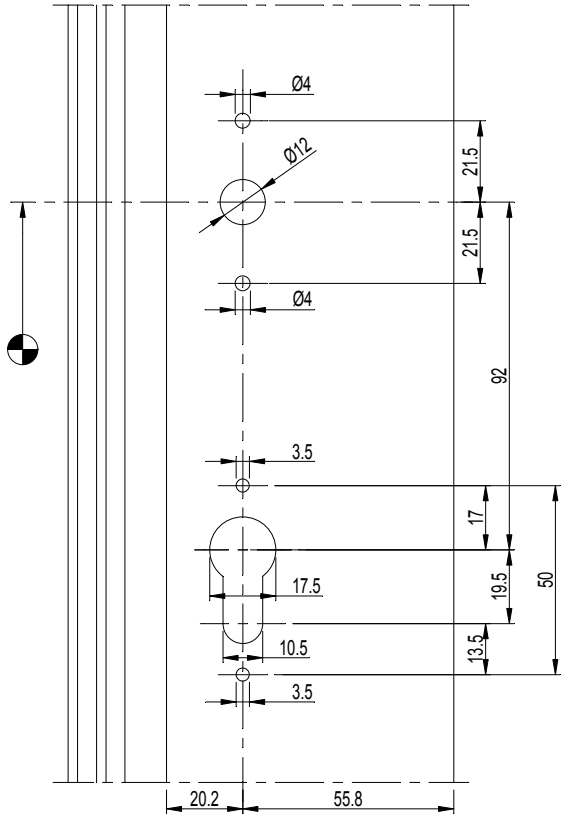


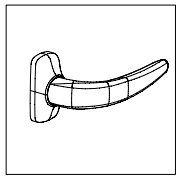
B - B



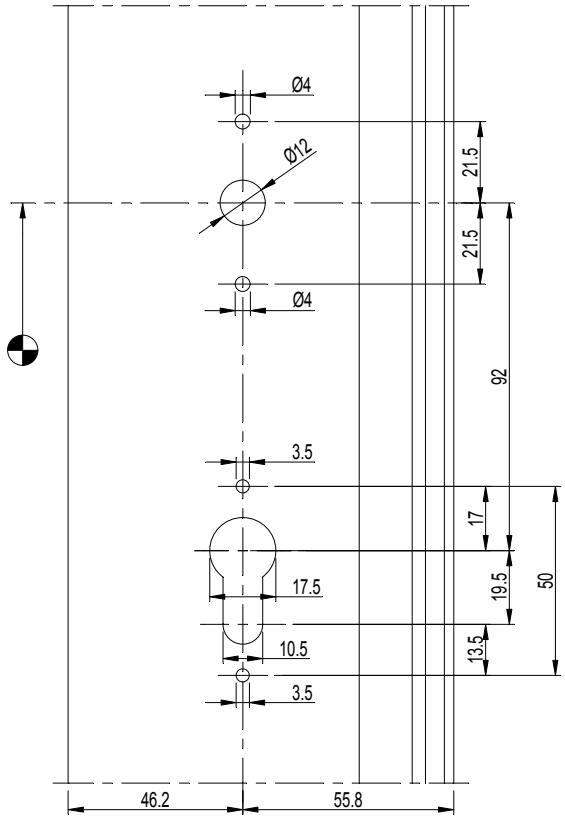


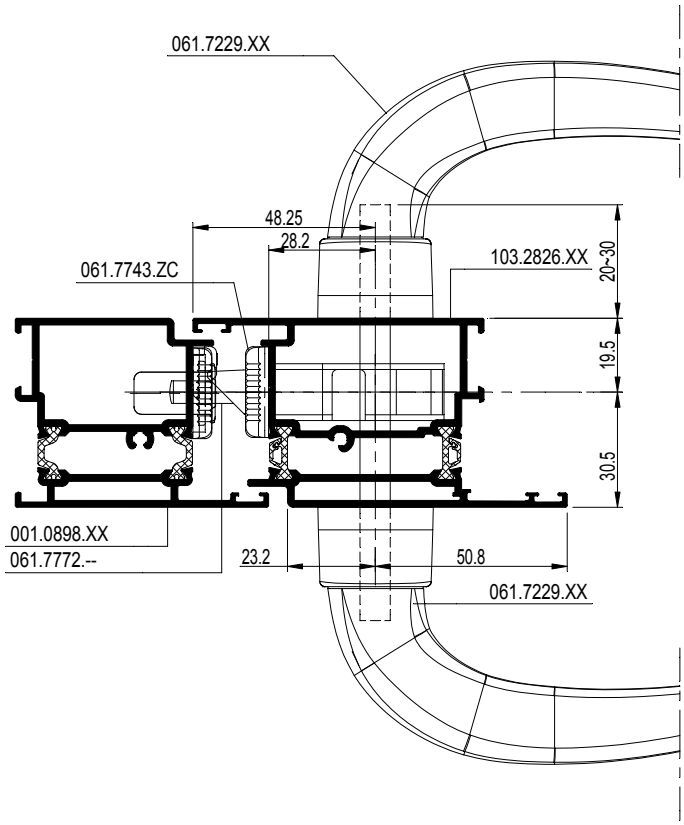
D0079085





DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER
061.7229.XX
FBmin = 900mm





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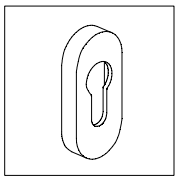

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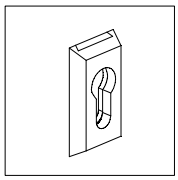

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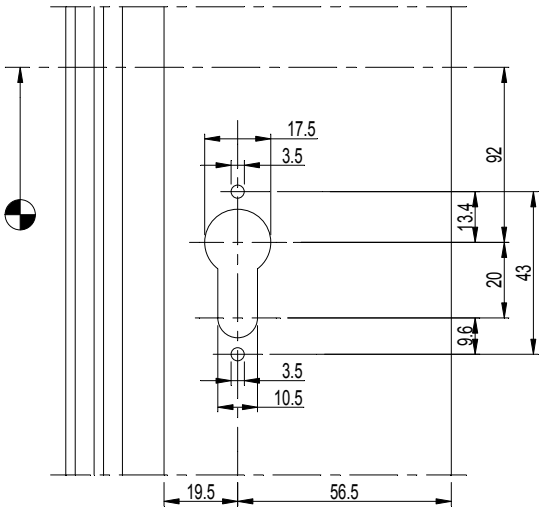

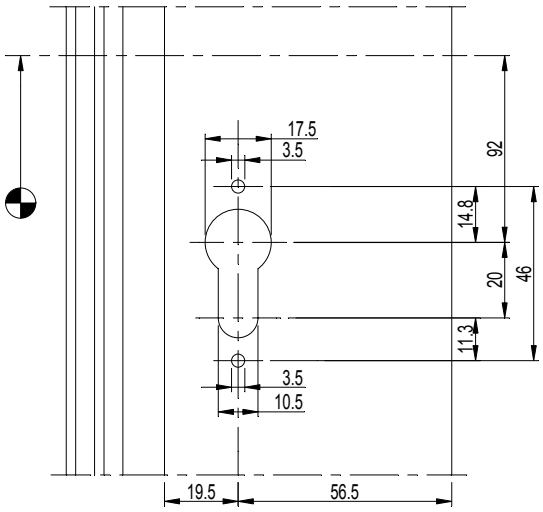

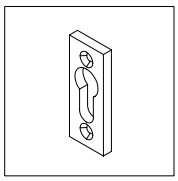

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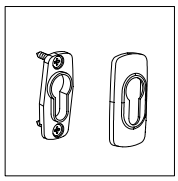

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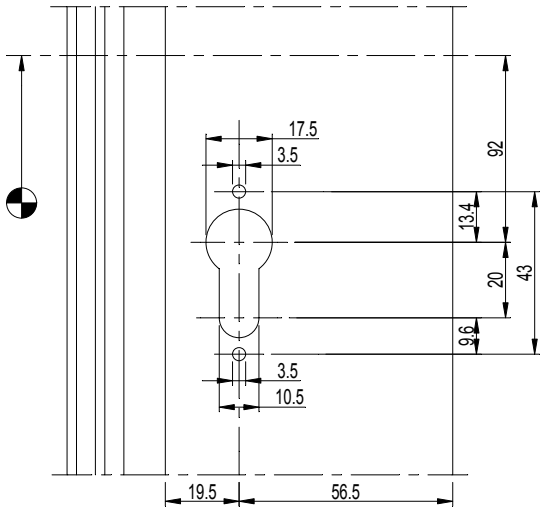

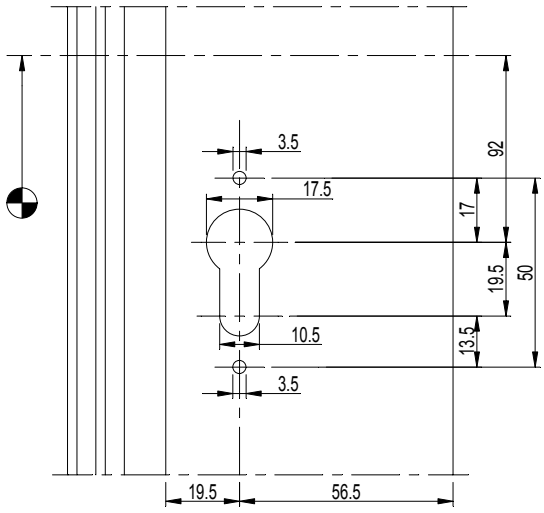

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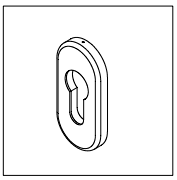

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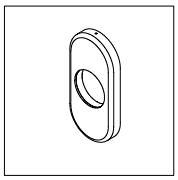

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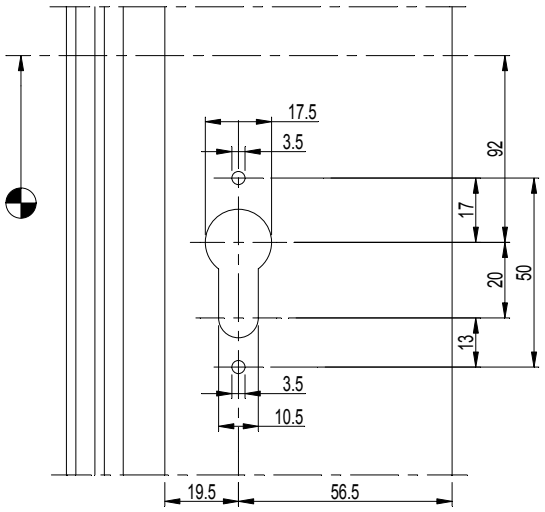

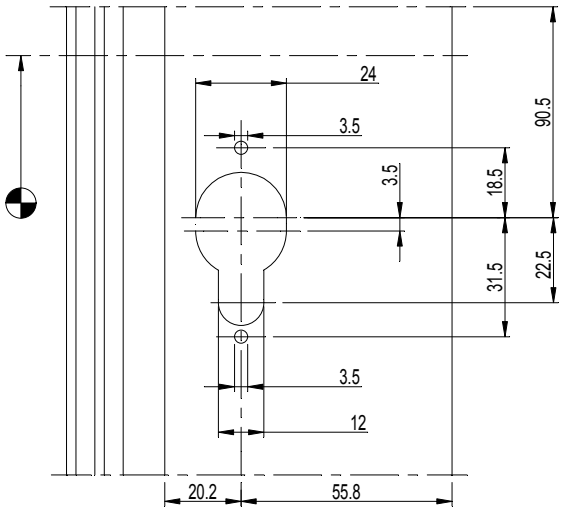

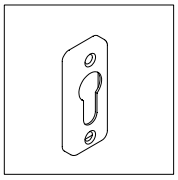

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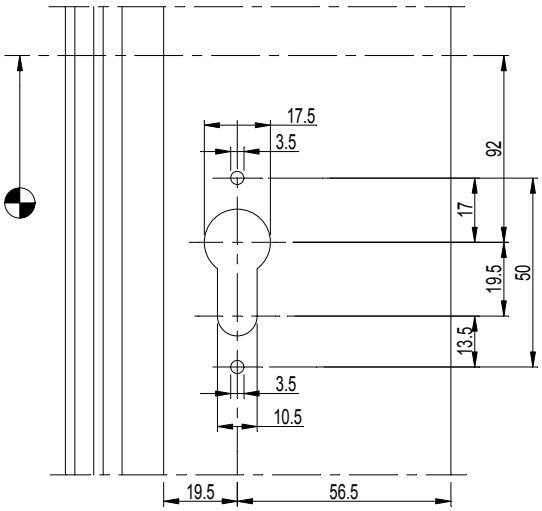


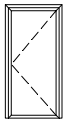
D0079086

☞ 18.F...	STIFT DEURKRUK TIGE BEQUILLE SPINDLE DOOR HANDLE STIFT TUERDRUECKER				
	ECO CS59	CS68	CS77	CS86-HI	CS38-SL
VLAKKE DEUR (DEURKRUK BINNEN) PORTE PLANE (BEQUILLE INTERIEUR) FLUSH DOOR (DOOR HANDLE INSIDE) FLACHE TUER (TUERDRUECKER INNEN)	061.7092.--	061.7092.--	061.7092.--	061.7092.--	
RAAMDEUR (DEURKRUK BINNEN) PORTE-FENETRE (BEQUILLE INTERIEUR) WINDOW DOOR (DOOR HANDLE INSIDE) FENSTER TUER (TUERDRUECKER INNEN)	061.7092.--	061.7092.--	061.7092.--	061.7092.--	061.7092.--
VLAKKE DEUR (DEURKRUK BINNEN/BUITEN) PORTE PLANE (BEQUILLE INT./EXT.) FLUSH DOOR (DOOR HANDLE INSIDE/OUTSIDE) FLACHE TUER (TUERDRUECKER INNEN/AUSSEN)	061.7092.--	061.7092.--	061.7093.--	061.7099.--	
RAAMDEUR (DEURKRUK BINNEN/BUITEN) PORTE-FENETRE (BEQUILLE INT./EXT.) WINDOW DOOR (DOOR HANDLE INSIDE/OUTSIDE) FENSTER TUER (TUERDRUECKER INNEN/AUSSEN)	061.7092.--	061.7093.--	061.7099.--	061.7099.--	061.7093.--

☞ 18.F...	BEVESTIGINGSSET DEURTREKKER SET DE FIXATION POIGNEE DE TIRAGE FIXATION SET PULL HANDLE BEFESTIGUNGSSATZ STOSSGRIFF				
	ECO CS59	CS68	CS77	CS86-HI	CS38-SL
VLAKKE DEUR (45° DEURTREKKER BUITEN) PORTE PLANE (45° POIGNEE DE TIRAGE EXTERIEUR) FLUSH DOOR (45° PULL HANDLE OUTSIDE) FLACHE TUER (45° STOSSGRIFF AUSSEN)	061.7529.--	061.7529.--	061.7529.--	061.7529.--	
RAAMDEUR (45° DEURTREKKER BUITEN) PORTE-FENETRE (45° POIGNEE DE TIRAGE EXTERIEUR) WINDOW DOOR (45° PULL HANDLE OUTSIDE) FENSTER TUER (45° STOSSGRIFF AUSSEN)	061.7529.--	061.7529.--	061.7529.--	061.7529.--	061.7529.--
VLAKKE DEUR (90° DEURTREKKER BUITEN) PORTE PLANE (90° POIGNEE DE TIRAGE EXTERIEUR) FLUSH DOOR (90° PULL HANDLE OUTSIDE) FLACHE TUER (90° STOSSGRIFF AUSSEN)	061.7530.--	061.7530.--	061.7530.--	061.7530.--	
RAAMDEUR (90° DEURTREKKER BUITEN) PORTE-FENETRE (90° POIGNEE DE TIRAGE EXTERIEUR) WINDOW DOOR (90° PULL HANDLE OUTSIDE) FENSTER TUER (90° STOSSGRIFF AUSSEN)	061.7530.--	061.7530.--	061.7530.--	061.7530.--	061.7530.--

☞ 18.F... * 2 X ENKELE DEURTREKKER GEBRUIKEN EMPLOI DE 2 X POIGNEE DE TIRAGE SIMPLE USE 2 X SINGLE DOOR PULL 2 X EINFACHE STOSSGRIFF ANWENDEN	BEVESTIGINGSSET DEURTREKKER SET DE FIXATION POIGNEE DE TIRAGE FIXATION SET PULL HANDLE BEFESTIGUNGSSATZ STOSSGRIFF				
	ECO CS59	CS68	CS77	CS86-HI	CS38-SL
VLAKKE DEUR (45° DEURTREKKER BINNEN/BUITEN) PORTE PLANE (45° POIGNEE DE TIRAGE INT./EXT.) FLUSH DOOR (45° PULL HANDLE INSIDE/OUTSIDE) FLACHE TUER (45° STOSSGRIFF INNEN/AUSSEN)	061.7527.--	061.7528.--	061.7526.--	* 2 x 061.7529.--	
RAAMDEUR (45° DEURTREKKER BINNEN/BUITEN) PORTE-FENETRE (45° POIGNEE DE TIRAGE INT./EXT.) WINDOW DOOR (45° PULL HANDLE INSIDE/OUTSIDE) FENSTER TUER (45° STOSSGRIFF INNEN/AUSSEN)	061.7528.--	061.7526.--	* 2 x 061.7529.--	* 2 x 061.7529.--	061.7528.--
VLAKKE DEUR (90° DEURTREKKER BINNEN/BUITEN) PORTE PLANE (90° POIGNEE DE TIRAGE INT./EXT.) FLUSH DOOR (90° PULL HANDLE INSIDE/OUTSIDE) FLACHE TUER (90° STOSSGRIFF INNEN/AUSSEN)	061.7534.--	061.7534.--	061.7531.--	061.7531.--	
RAAMDEUR (90° DEURTREKKER BINNEN/BUITEN) PORTE-FENETRE (90° POIGNEE DE TIRAGE INT./EXT.) WINDOW DOOR (90° PULL HANDLE INSIDE/OUTSIDE) FENSTER TUER (90° STOSSGRIFF INNEN/AUSSEN)	061.7534.--	061.7531.--	061.7531.--	* 2 x 061.7530.--	061.7531.--

D0079087



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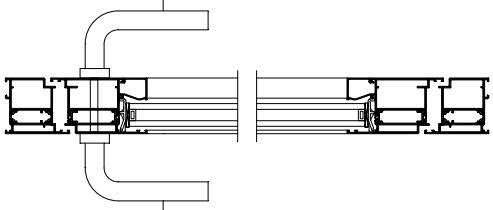
061.7119.XX 061.7122.XX
061.7120.XX 061.7123.XX



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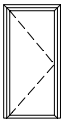

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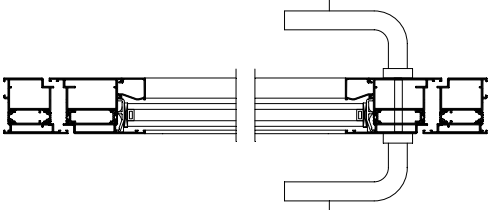

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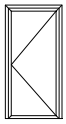

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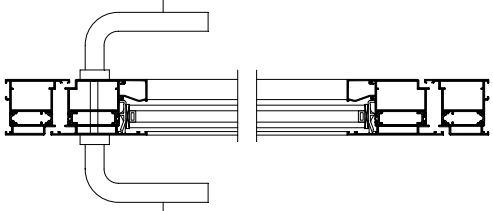

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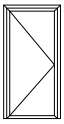

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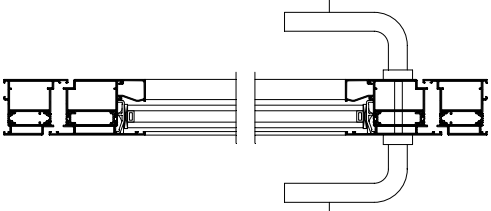

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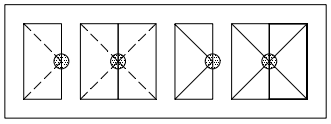
D0079087



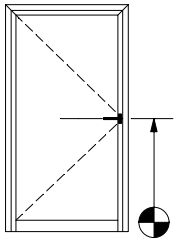
	VAR. A	VAR. B	VAR. C
Sobinco 1 061.7652.ZC	061.7703.--	or 061.7704.--	or 061.6280.-- DIN L 061.6281.-- DIN R
1● 061.7653.ZC	061.7703.--	or 061.7704.--	or ---
or	or		
061.7695.ZC	061.7710.--		

	VAR. A	VAR. B	VAR. C	VAR. D
Sobinco 5 061.7456.ZC	061.7703.--	or 061.7704.--	or 061.6280.-- DIN L 061.6281.-- DIN R	or 061.7705.--
H=2170	2x 061.7698.--	2x 061.7699.--	2x 061.7699.--	
5● 061.7457.ZC	061.7703.--	or 061.7704.--	or ---	or 061.7705.--
H=2170	2x 061.7698.--	2x 061.7699.--	---	

	VAR. A	VAR. B	VAR. C	VAR. D
Sobinco 5 061.7356.ZC	061.7703.--	or 061.7704.--	or 061.6280.-- DIN L 061.6281.-- DIN R	or 061.7706.--
H=2370*	2x 061.7698.--	2x 061.7699.--	2x 061.7699.--	
5● 061.7357.ZC	061.7703.--	or 061.7704.--	or ---	or 061.7706.--
H=2370*	2x 061.7698.--	2x 061.7699.--	---	

* VOOR VLEUGELHOOGTE > 2460MM.
POUR HAUTEUR D' OUVRANT > 2460MM.
FOR HEIGHT OF THE VENT > 2460MM.
FUER FLUEGELHOEHE > 2460MM.
PARA ALTURA DE HOJA > 2460MM
DLA SKRZYDLA O WYSOKOSCI > 2460MM.
PER ALTEZZA DELL'ANTA > 2460mm.

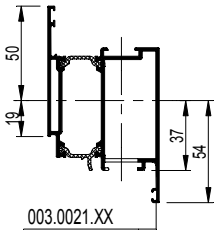
D0056477

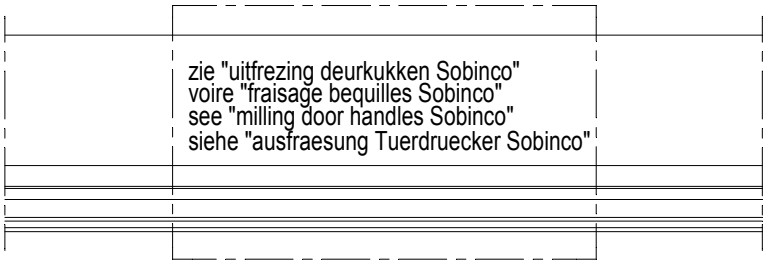


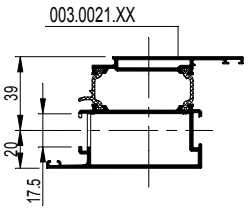
1	061.7652.ZC of - ou - or - oder 061.7653.ZC	of ou or und	1	061.7695.ZC
	en - et - and - und 061.7703.-- (inox + zamac)			en - et - and - und 061.7710.--

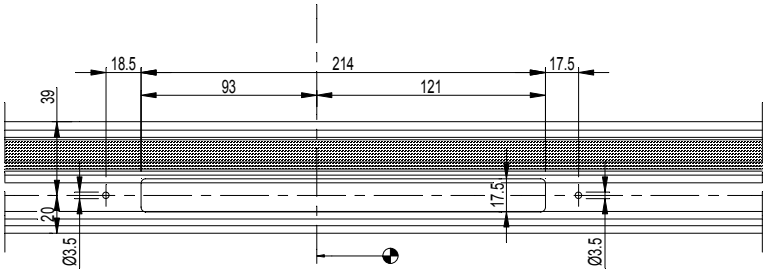
095.A700.00		095.A732.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

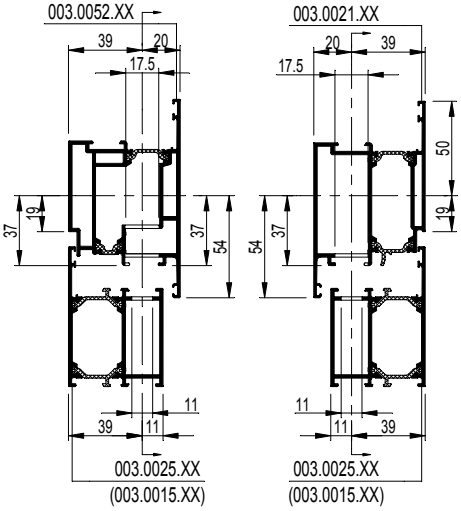
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

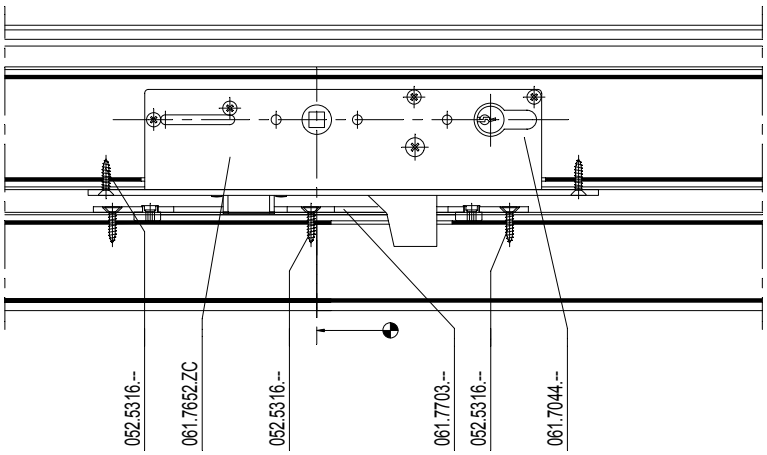


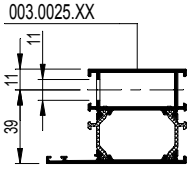


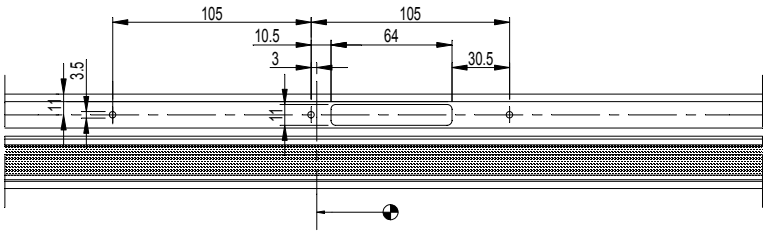








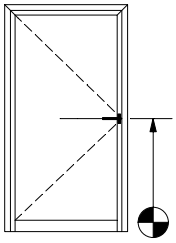




D0056477

Eco system

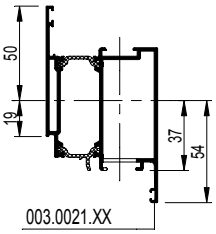
MONTAZ W DRZWIACH BALK. ZAMKA 1-PUNK. SOBINCO WAR. B
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. B
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. B
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. B



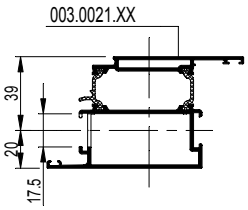
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

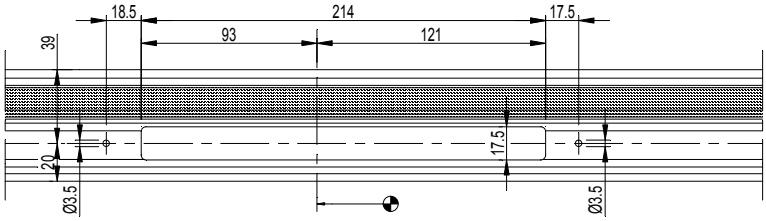
1	061.7652.ZC of - ou - or - oder 061.7653.ZC en - et - and - und 061.7704.-- (inox + zamac)

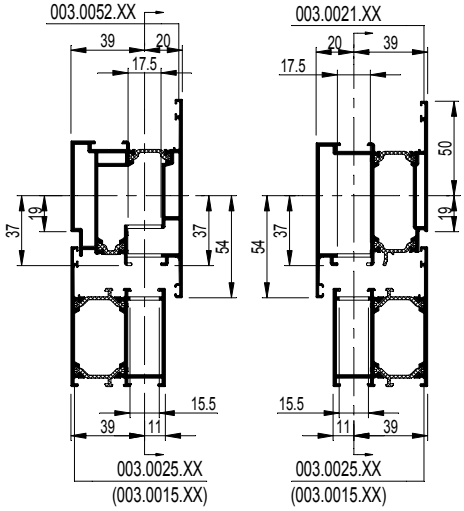
095.A700.00		095.A732.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

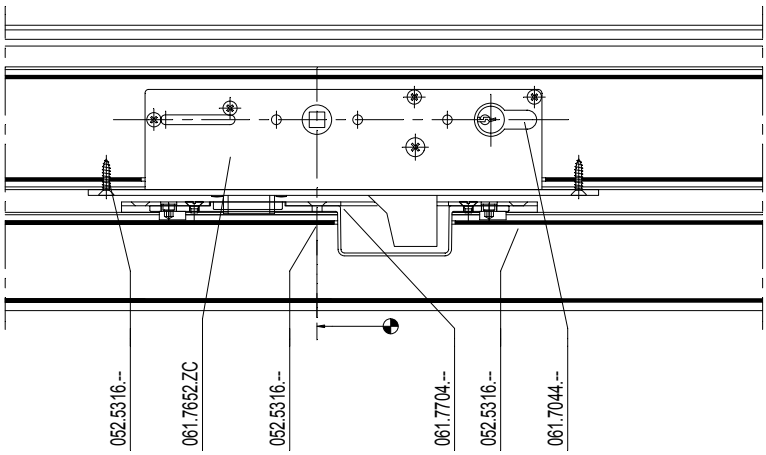


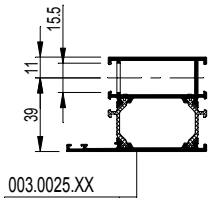
zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"

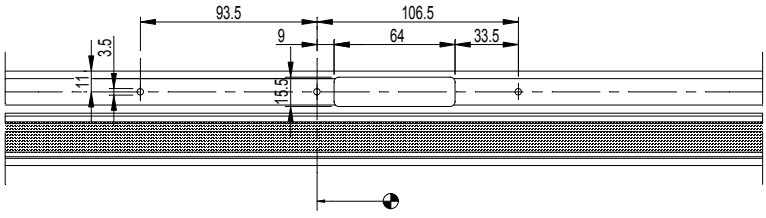




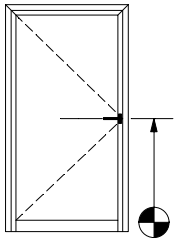








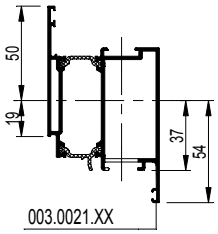
D0056497

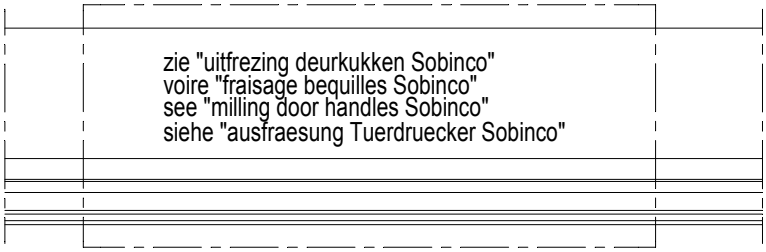


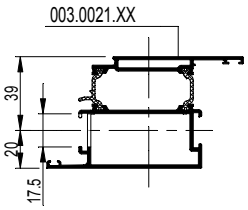
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

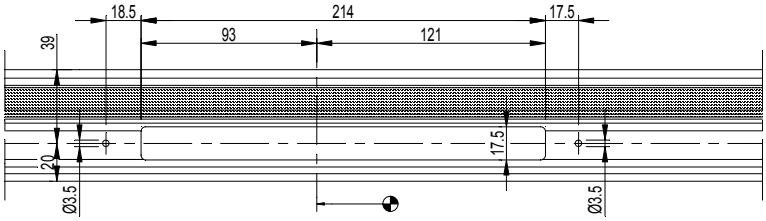
1	061.7652.ZC
	en - et - and - und 061.6280.--(DIN L) of - ou - or - oder 061.6281.--(DIN R)

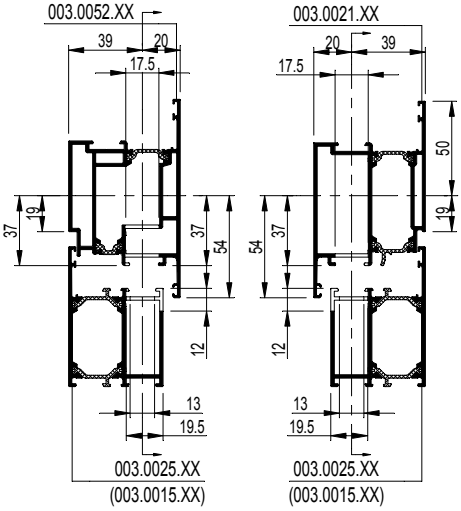
095.A700.00		095.A732.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

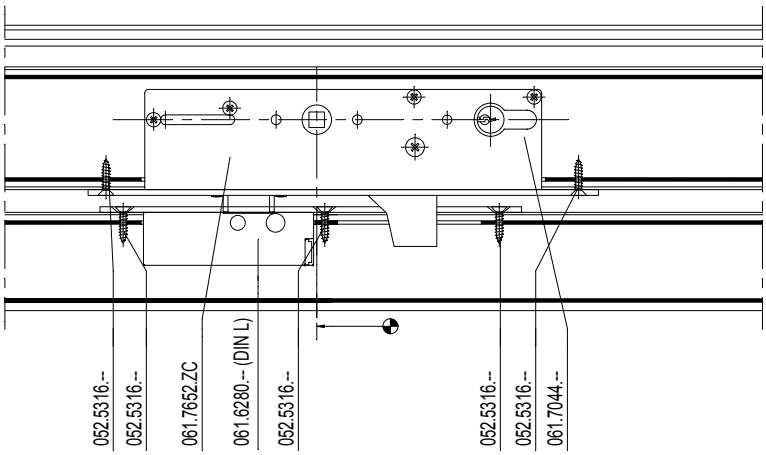


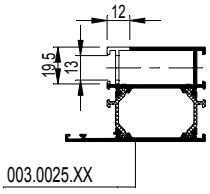


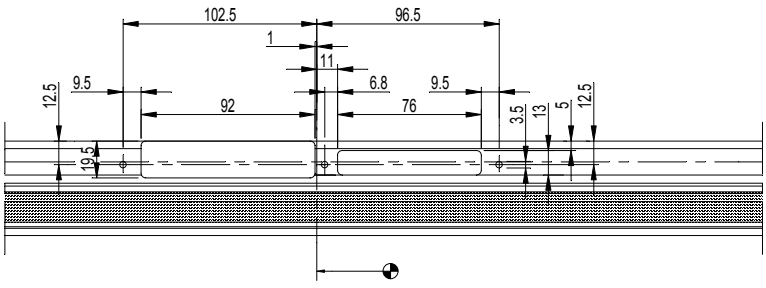










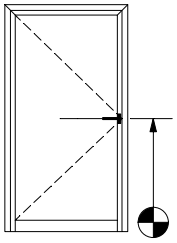


D0056497

Eco system

MONTAZ W DRZWIACH BALK. ZAMKA 5-PUNK. SOBINCO WAR. A
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. A
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. A
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. A

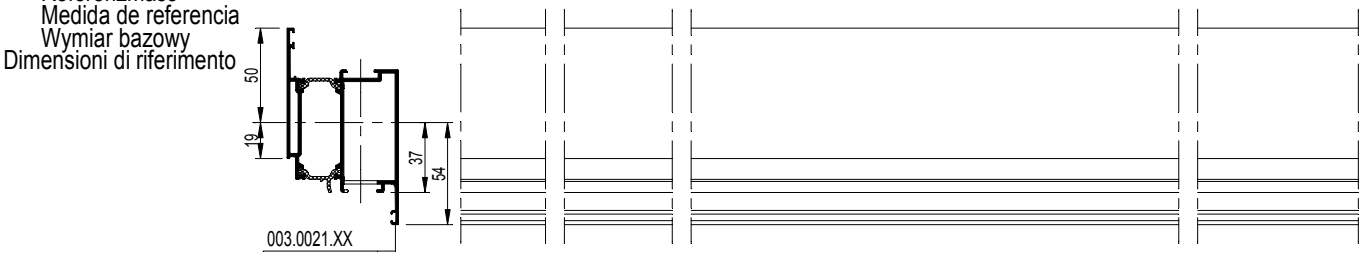
REYNAERS aluminium

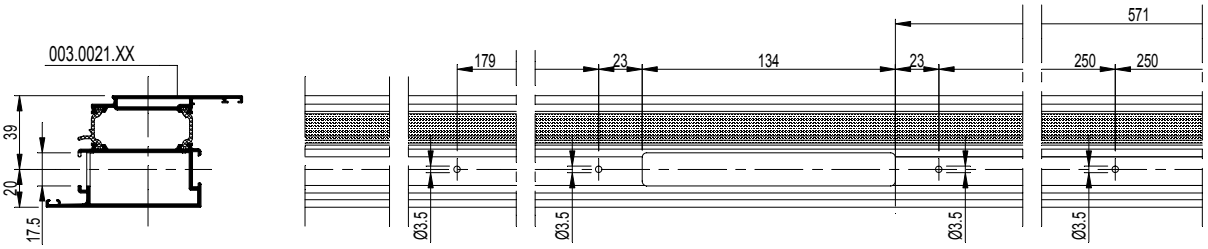


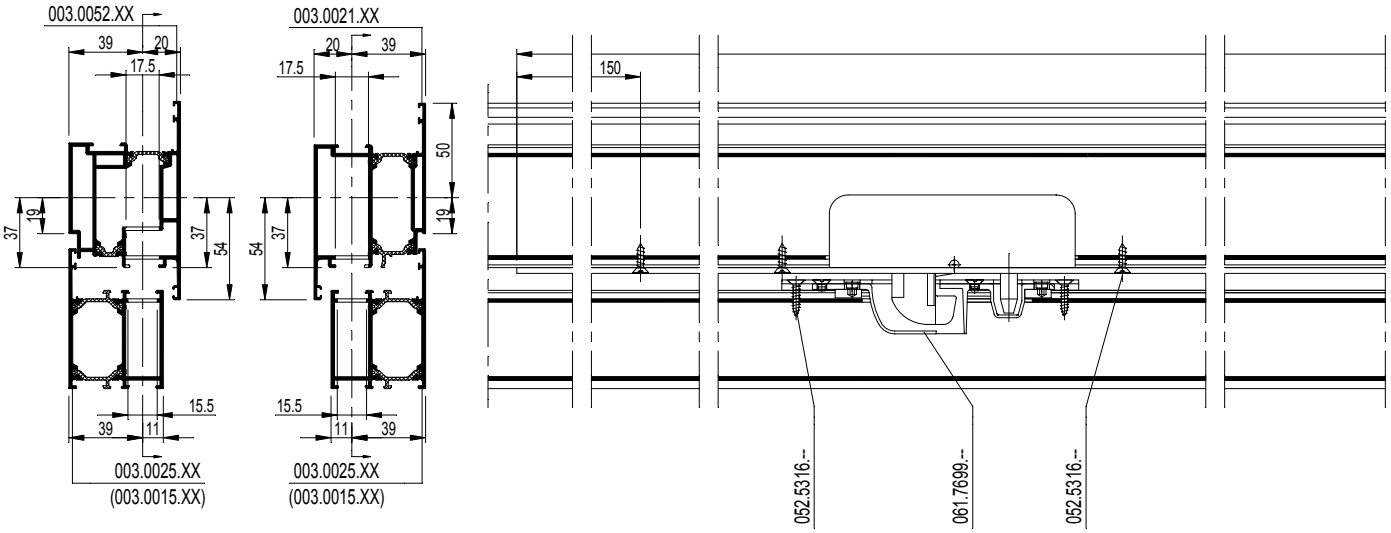
5	061.7456.ZC of - ou - or - oder 061.7457.ZC
	en - et - and - und 061.7704.-- (inox + zamac)
	en - et - and - und 061.7699.-- (inox + zamac)

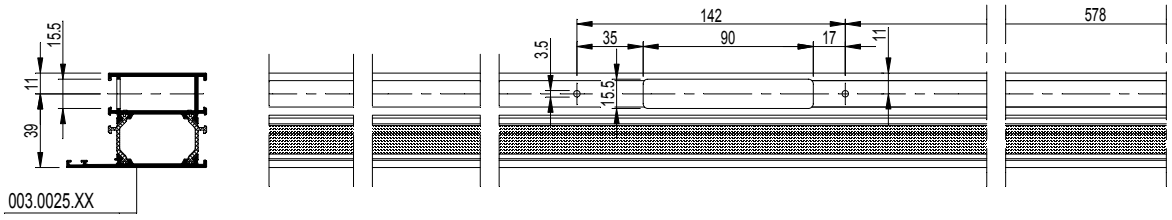
	095.A700.00		095.A731.00
of - ou - oder - or			
	095.B300.00		095.B320.00

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

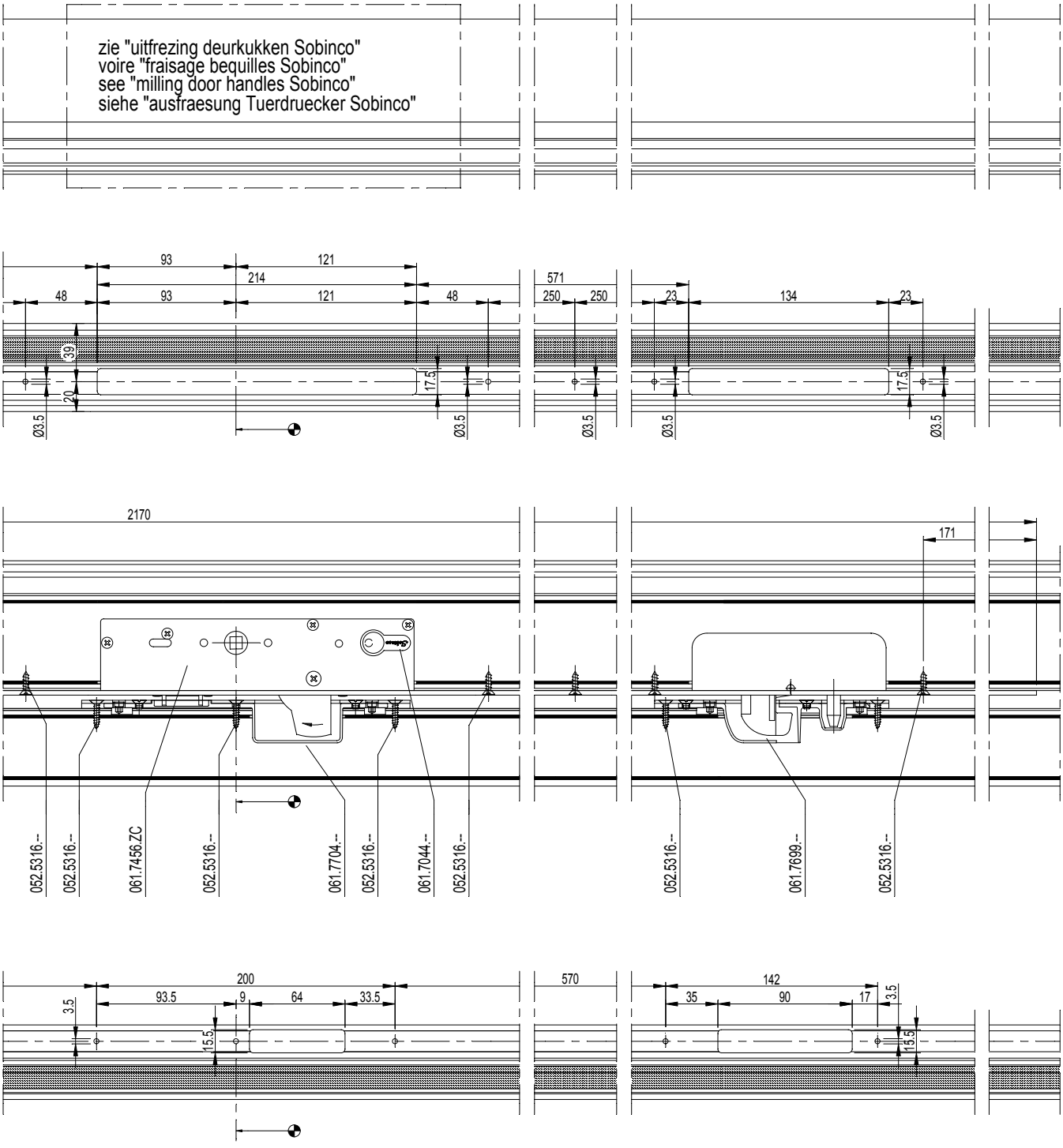








D0056502


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
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052.5316.-
052.5316.-
061.7456.ZC
052.5316.-
061.7704.-
052.5316.-
061.7044.-
052.5316.-
052.5316.-
061.7699.-
052.5316.-
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33.5
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15.5
570
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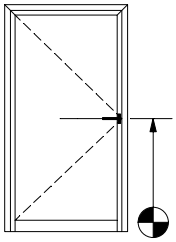
3.5

D0056502

Eco system

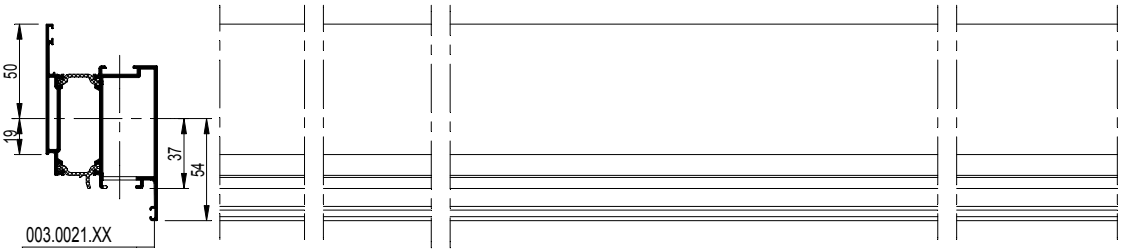
MONTAZ W DRZWIACH BALK. ZAMKA 5-PUNK. SOBINCO WAR. B
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. B
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. B
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. B

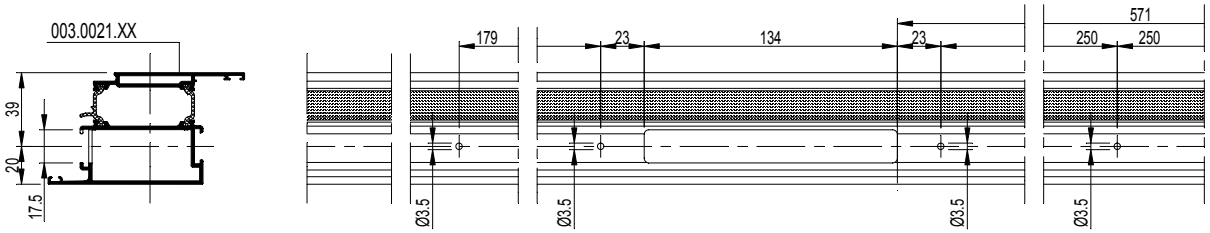


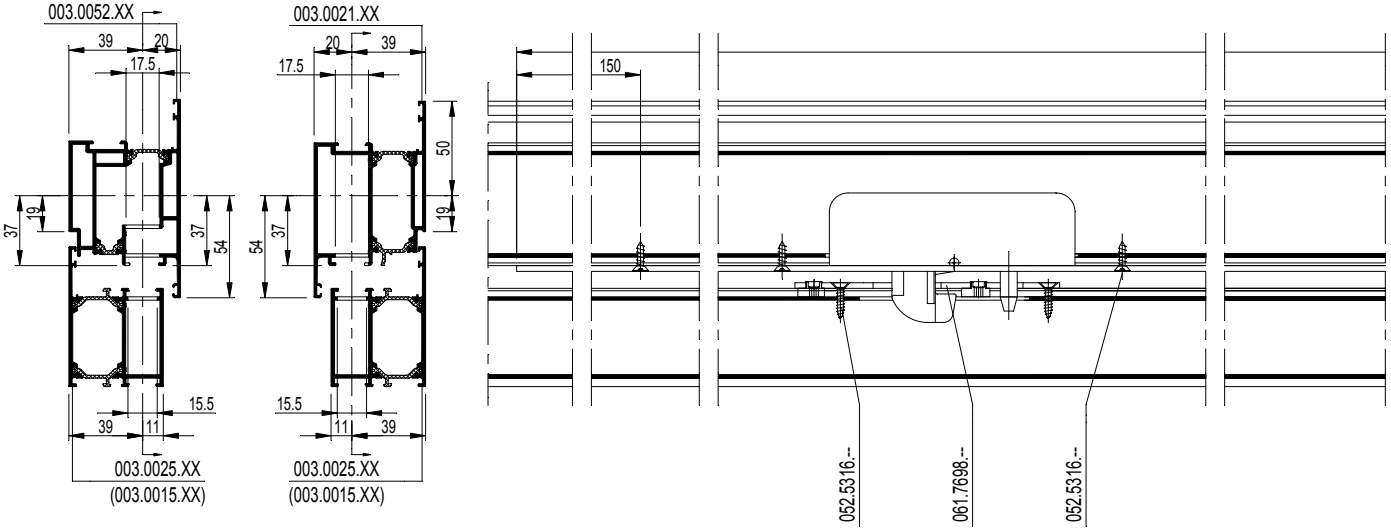
5	061.7456.ZC of - ou - or - oder 061.7457.ZC
	en - et - and - und 061.7703.-- (inox)
	en - et - and - und 061.7698.-- (inox)

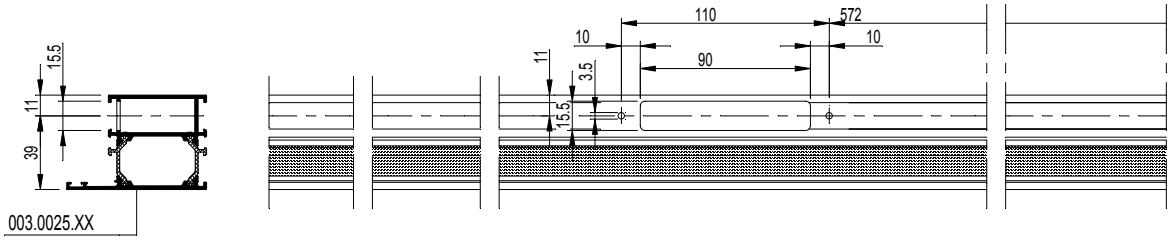
	095.A700.00		095.A731.00
	of - ou - oder - or		
	095.B300.00		095.B320.00

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

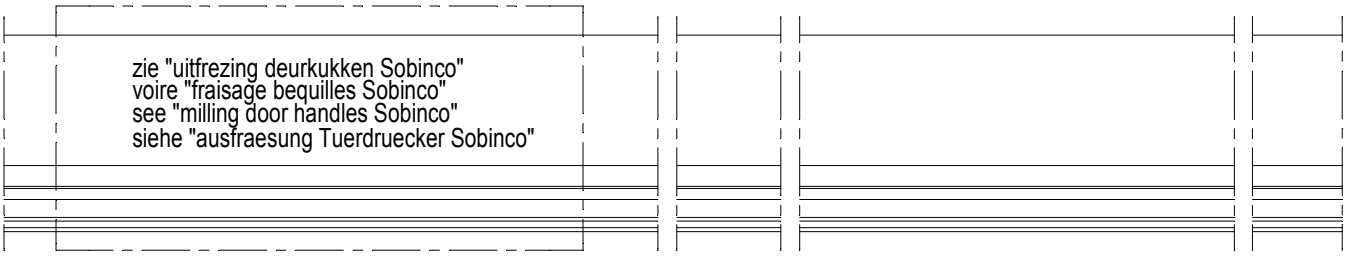


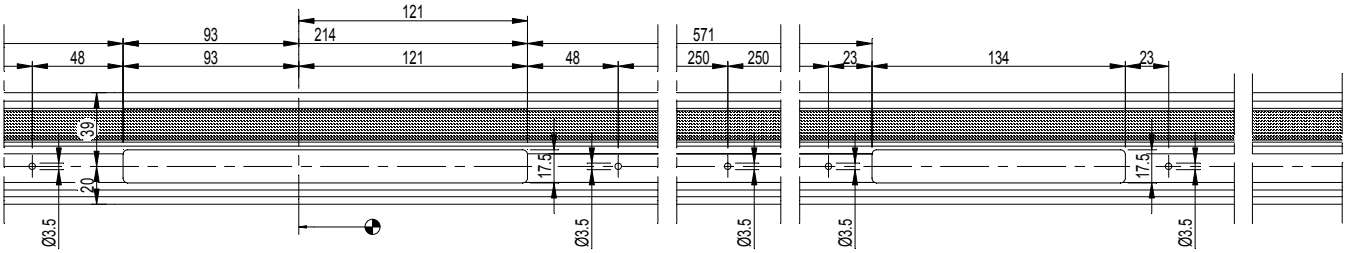






D0056508


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"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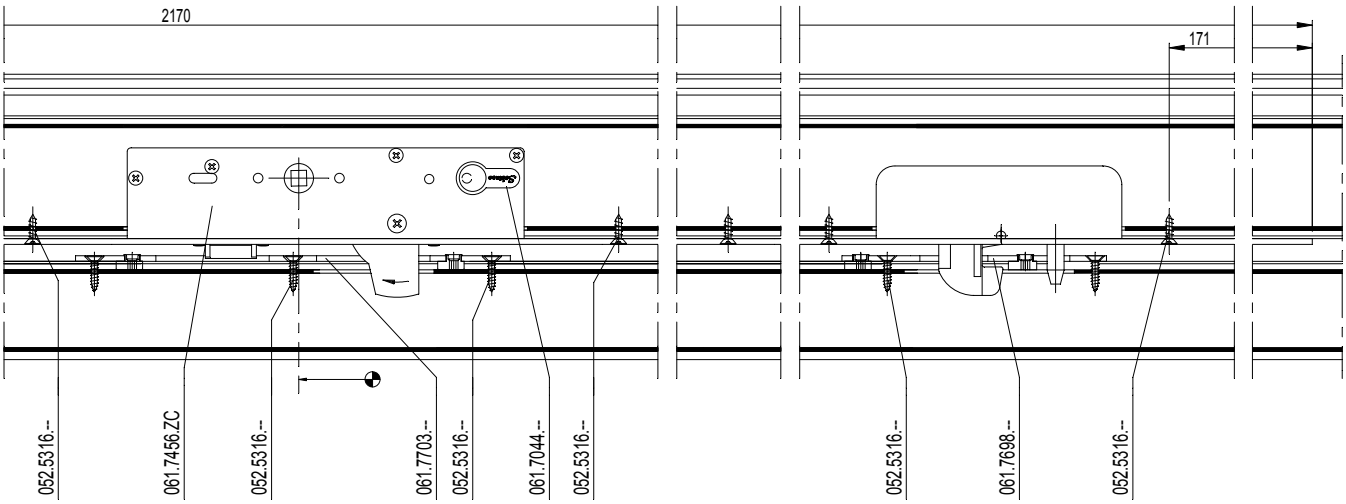
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052.5316.-
061.7456.ZC
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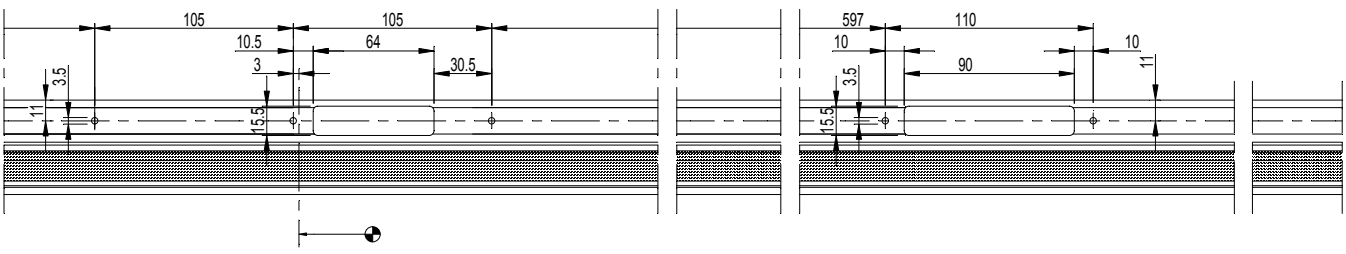
061.7698.-
052.5316.-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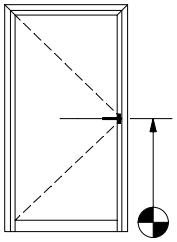
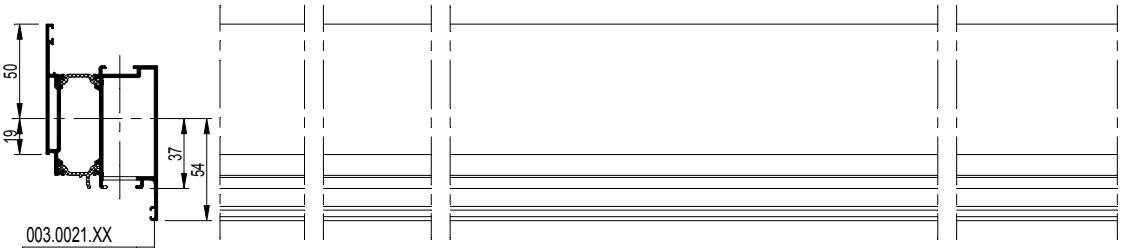
15.5

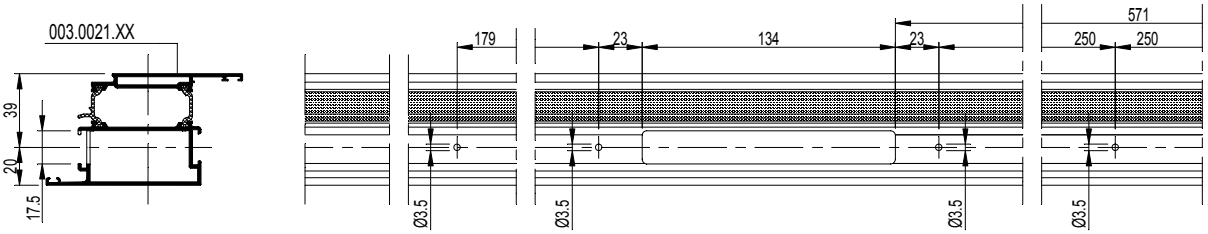
D0056508

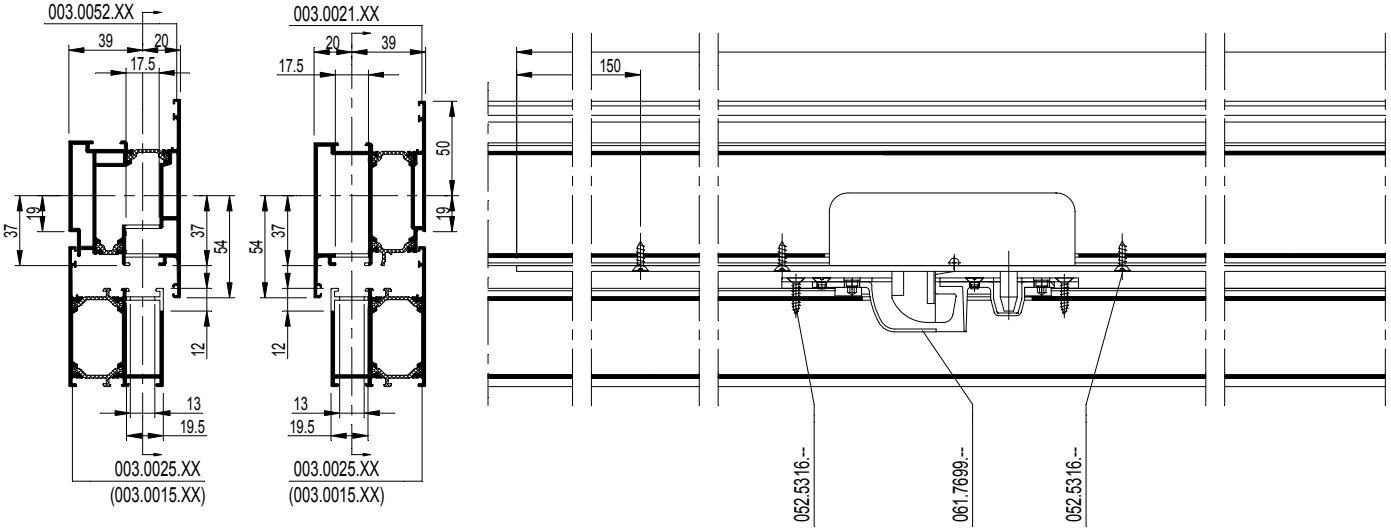


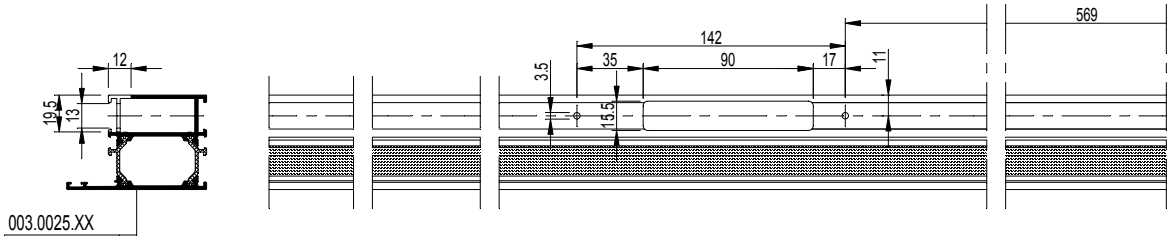
5	061.7456.ZC of - ou - or - oder 061.7457.ZC
	en - et - and - und 061.6280.-- DIN L of - ou - or - oder 061.6281.-- DIN R
	en - et - and - und 061.7699.-- (inox + zamac) of ou or oder * 061.7698.-- (inox + zamac)

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento







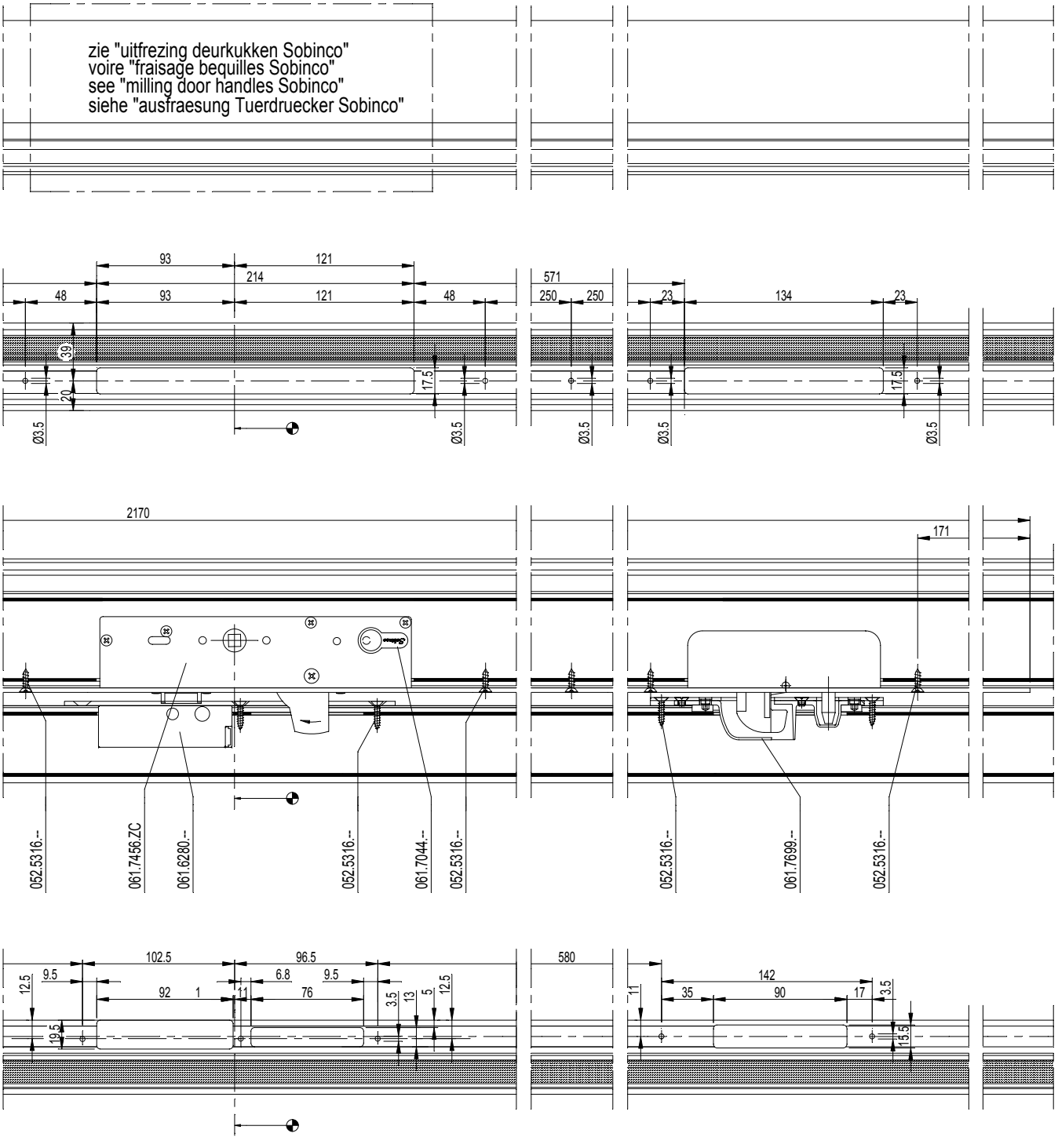


D0056514

095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

*

Uitfrezing 061.7798.-- zie pagina 18.F....
Fraisage 061.7798.-- voir page 18.F....
Milling 061.7798.-- see page 18.F....
Ausfräsung 061.7798.-- Siehe Seite 18.F....
Fresado 061,7798,-- ver página 18.F...
Podfrezowanie dla oslony rygla 061.7798.-- patrz strona 18.F....
Fresatura 061.7798.-- Vedere pagina 18.F....

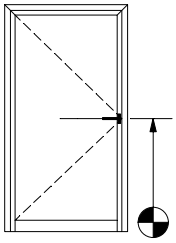


D0056514

Eco system

MONTAZ W DRZWIACH BALK. ZAMKA 5-PUNK. SOBINCO WAR. D
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. D
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. D
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. D

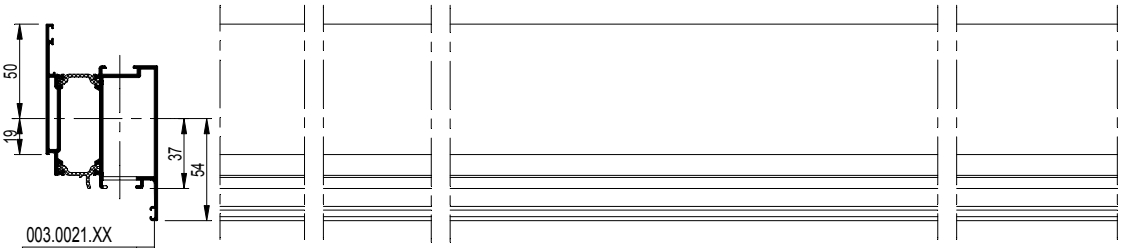
REYNAERS aluminium

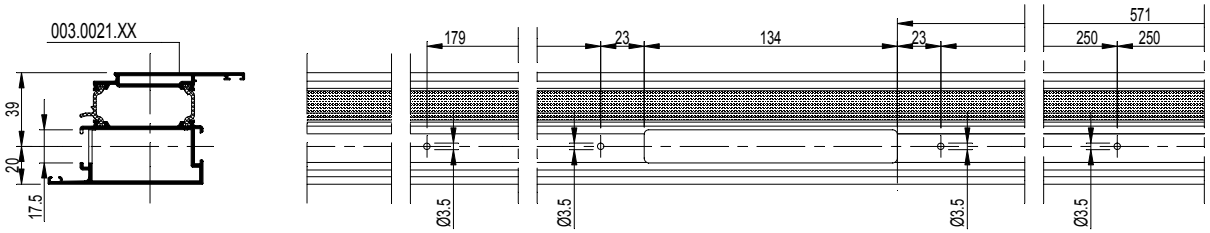


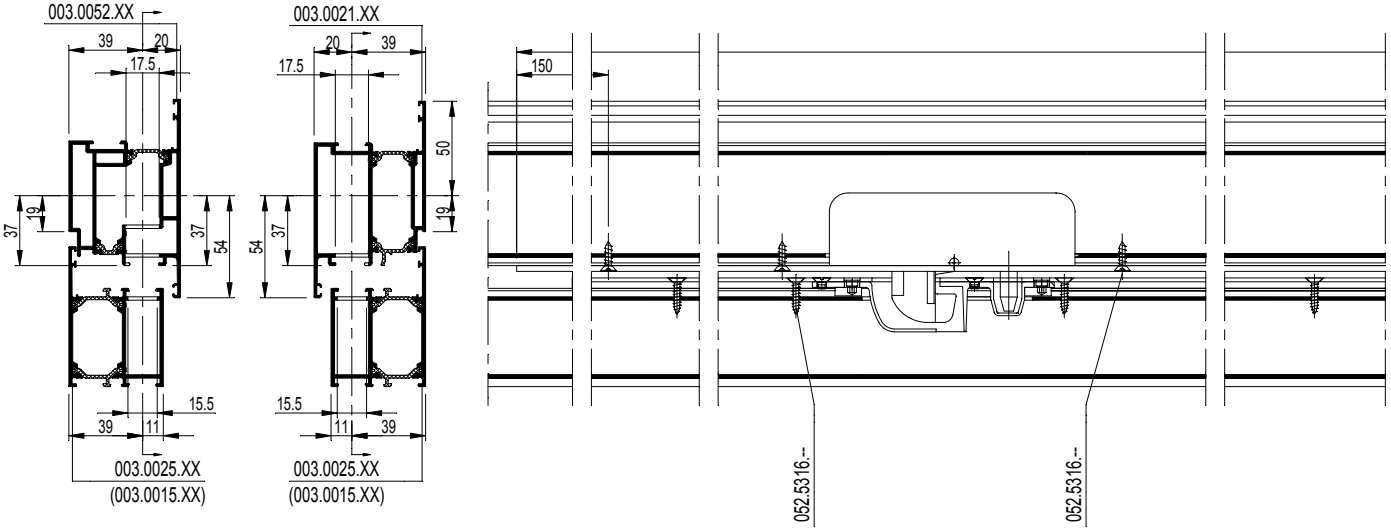
F5	061.7456.ZC of - ou - or - oder 061.7457.ZC en - et - and - und 061.7705.-- (inox + zamac)

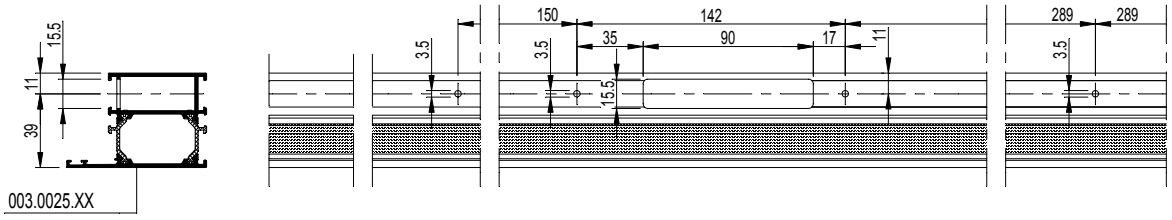
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

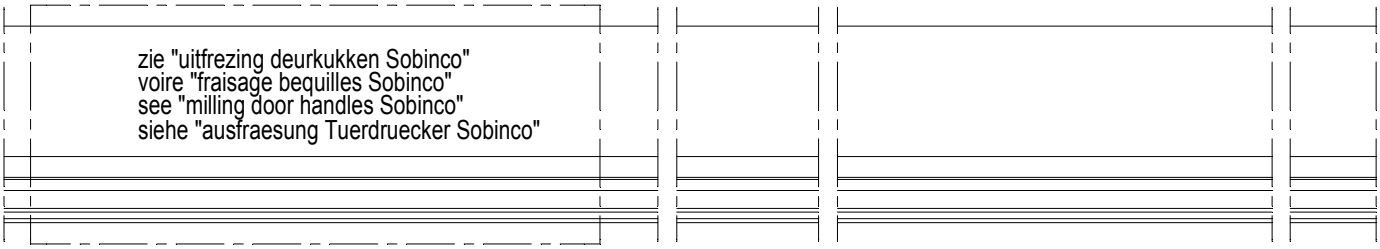


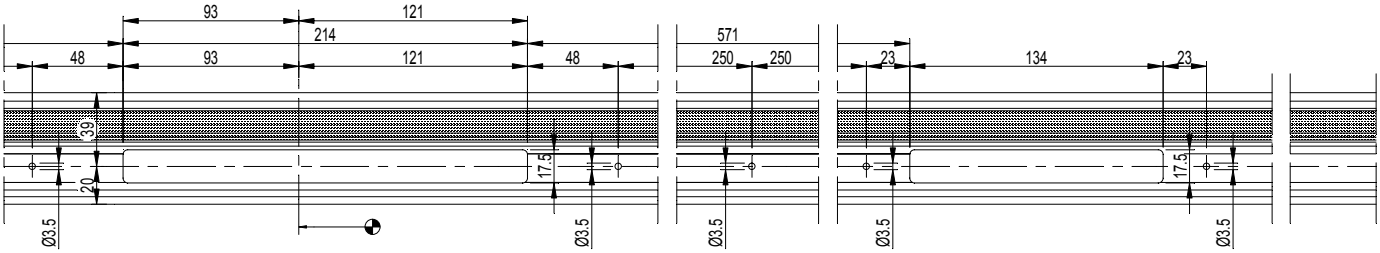






D0056515


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"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Ø3.5
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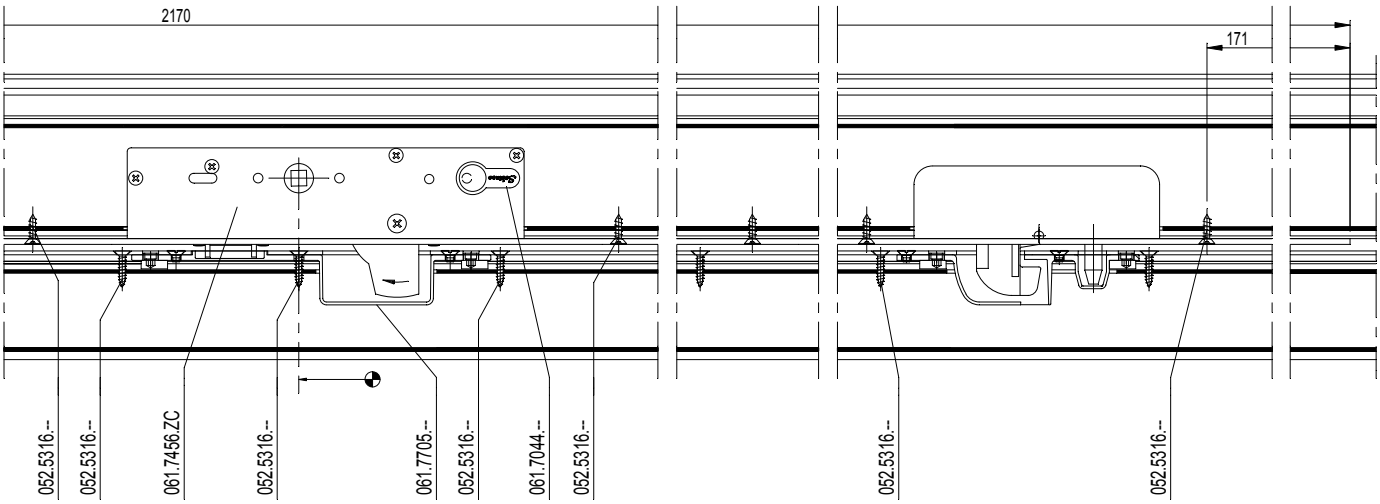
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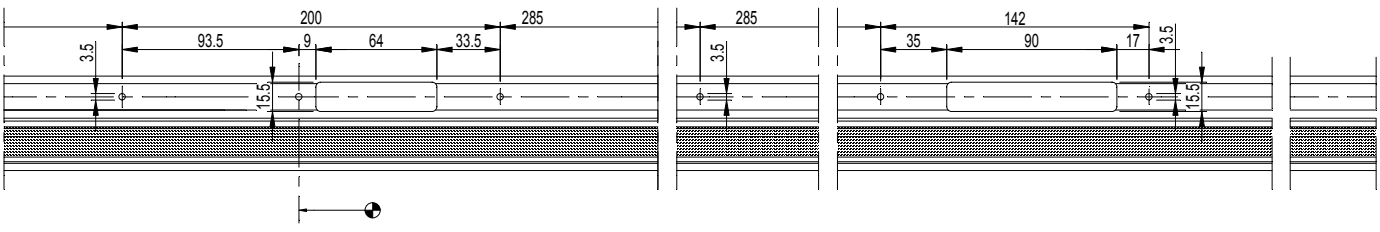
052.5316.-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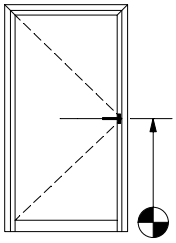
3.5
15.5

D0056515

Eco system

MONTAZ W D. BALK. ZAMKA 5-PUNK. H=2370 SOBINCO WAR.A
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. A
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. A
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. A

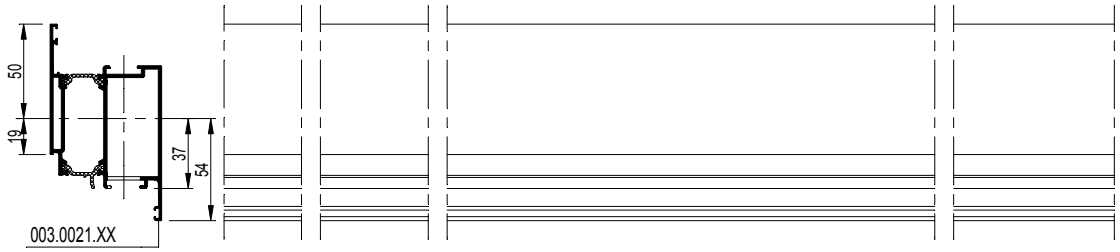
REYNAERS aluminium

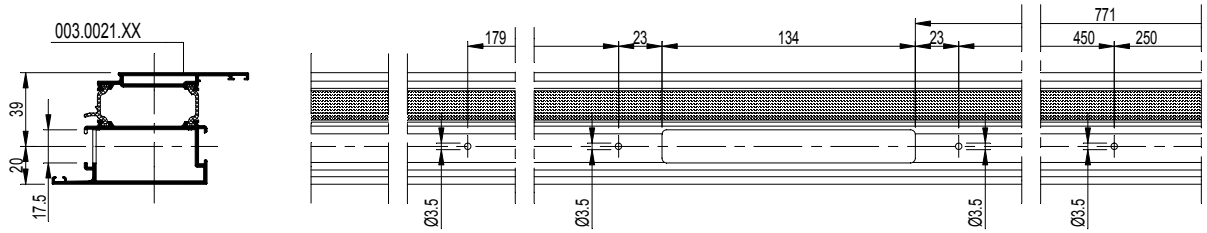


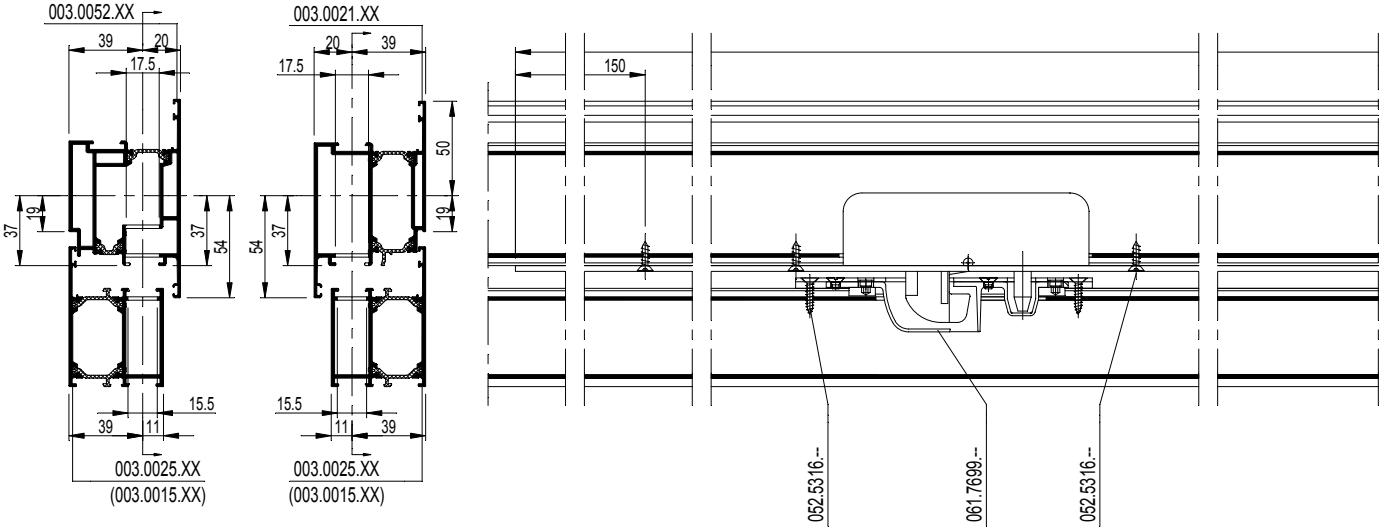
5	061.7356.ZC of - ou - or - oder 061.7357.ZC
	en - et - and - und 061.7704.-- (inox + zamac)
	en - et - and - und 061.7699.-- (inox + zamac)

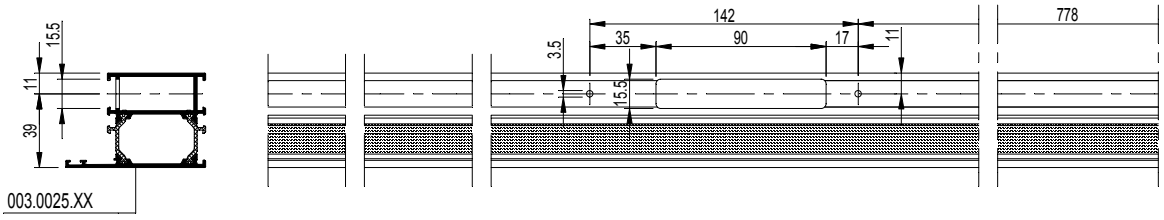
	095.A700.00		095.A731.00
	of - ou - oder - or		
	095.B300.00		095.B320.00

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

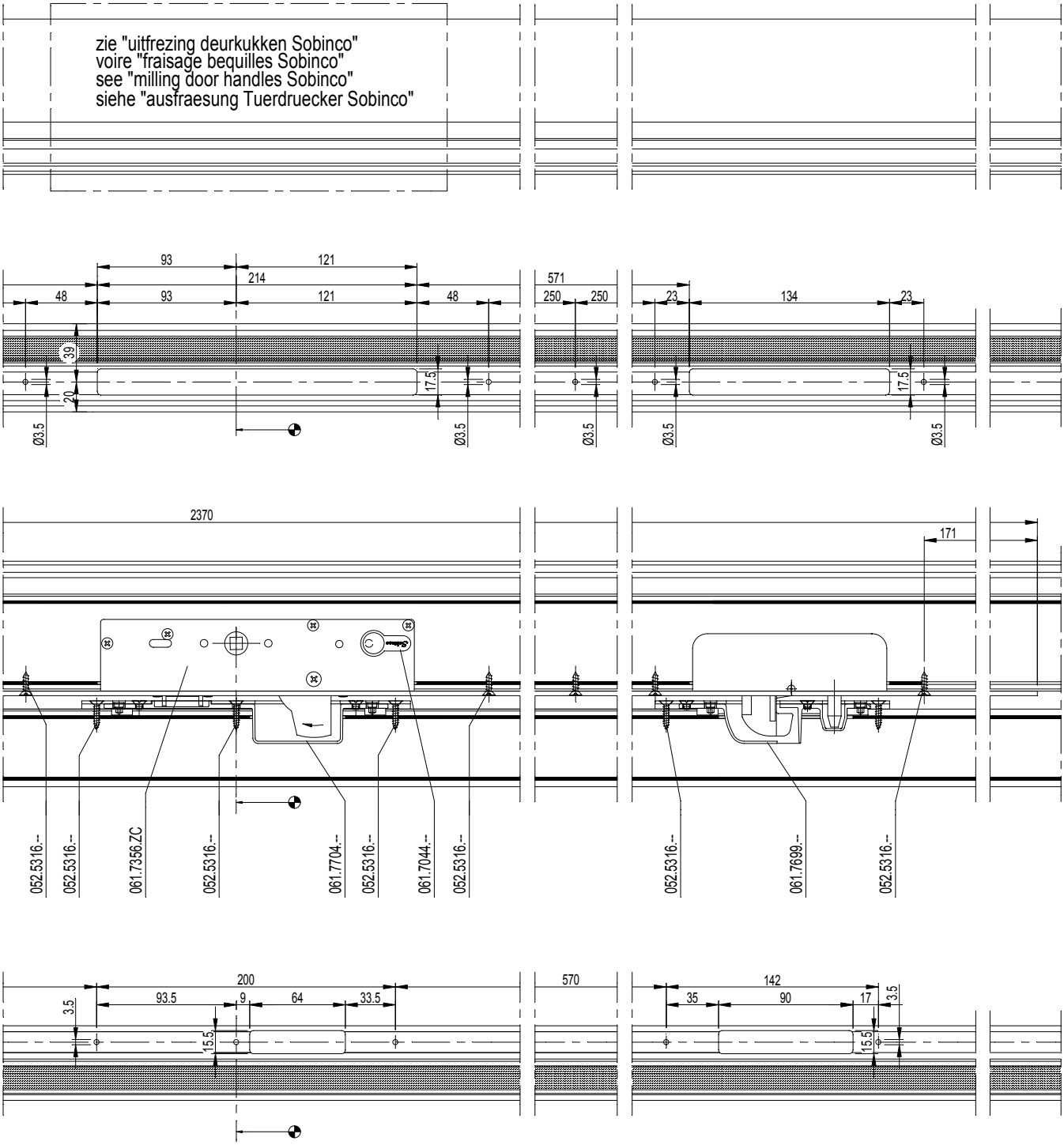








D0056516


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
93
121
214
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93
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Ø3.5
571
250
250
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134
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2370
171
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052.5316.-
061.7356.ZC
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061.7704.-
052.5316.-
061.7044.-
052.5316.-
052.5316.-
061.7699.-
052.5316.-
200
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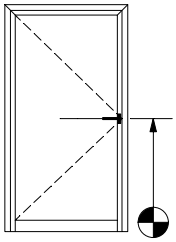
33.5
3.5
15.5
570
142
35
90
17
3.5

D0056516

Eco system

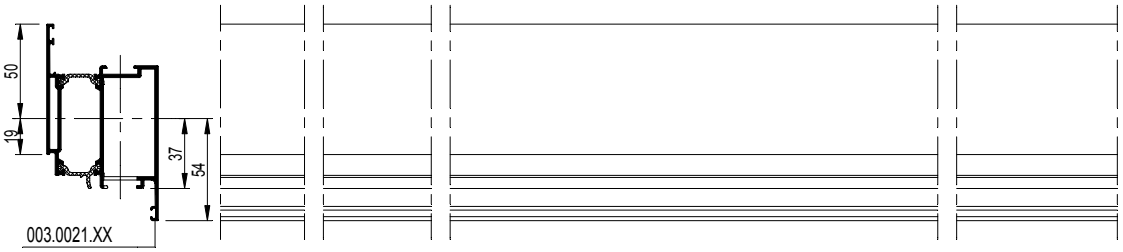
MONTAZ W D. BALK. ZAMKA 5-PUNK. H=2370 SOBINCO WAR.B
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. B
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. B
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. B

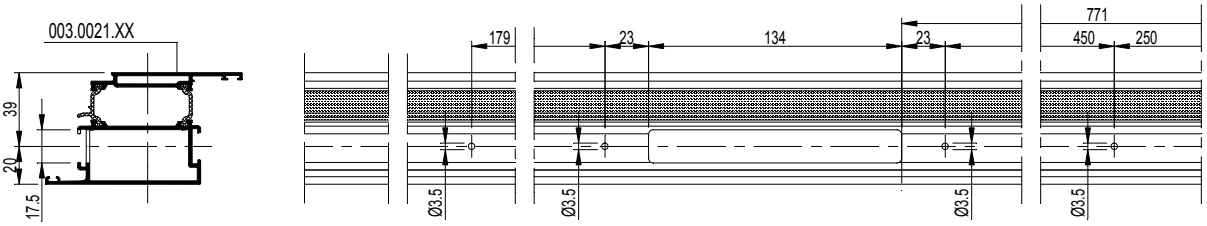
REYNAERS aluminium

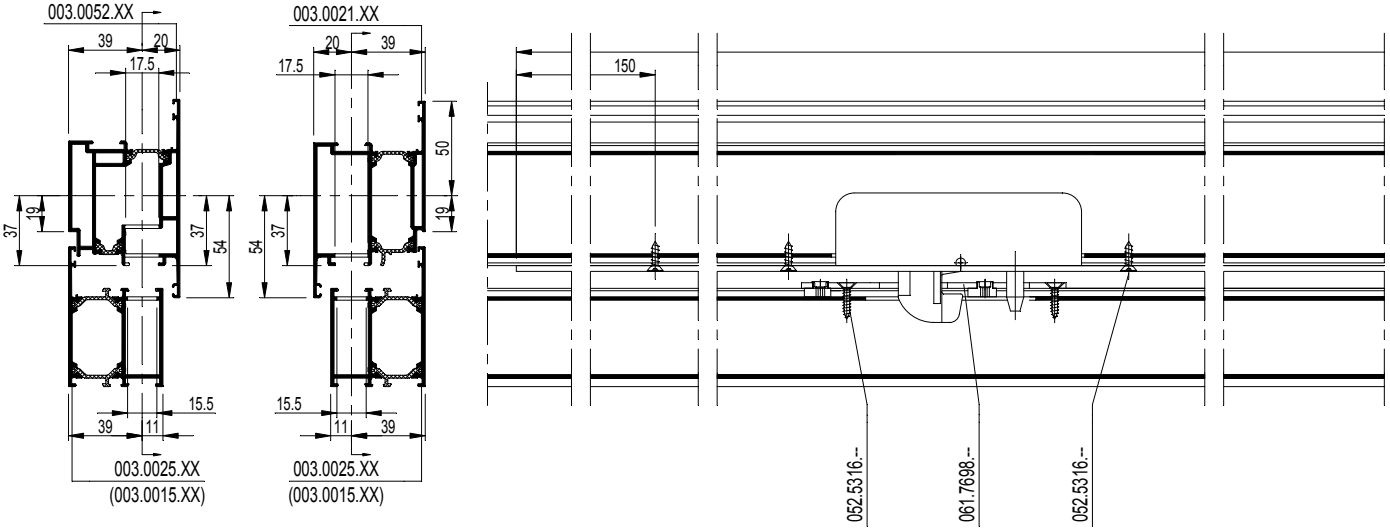


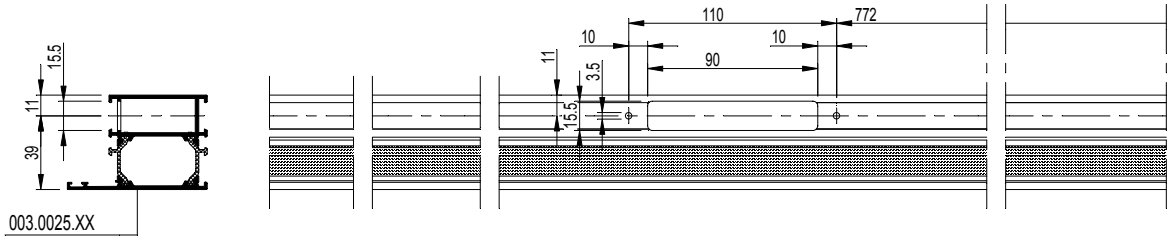
5	061.7356.ZC of - ou - or - oder 061.7357.ZC
	en - et - and - und 061.7703.-- (inox)
	en - et - and - und 061.7698.-- (inox)

	095.A700.00		095.A731.00
of - ou - oder - or			
	095.B300.00		095.B320.00





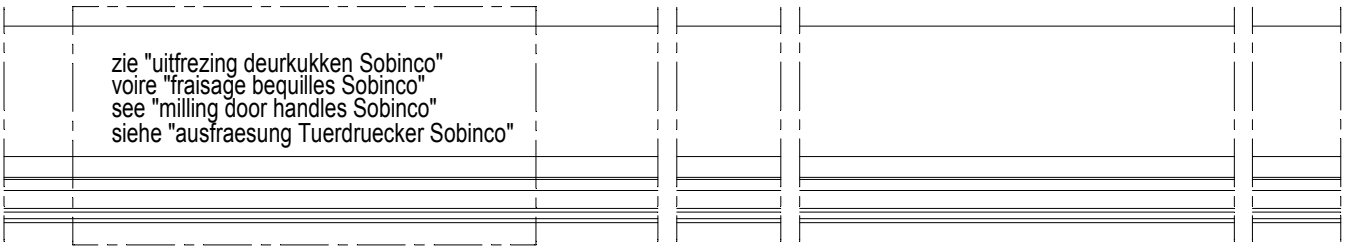


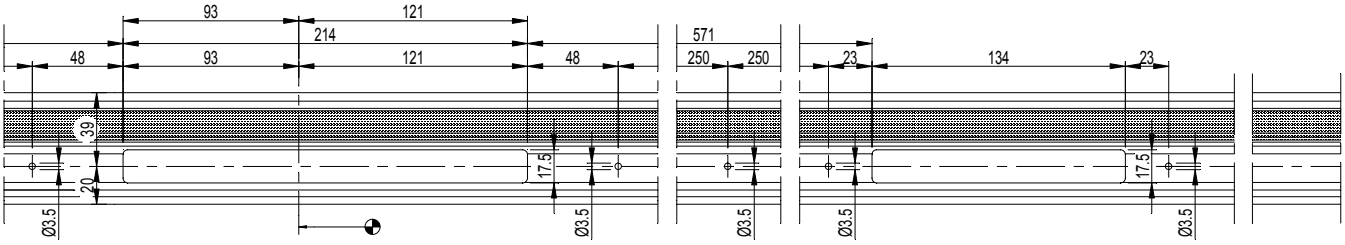


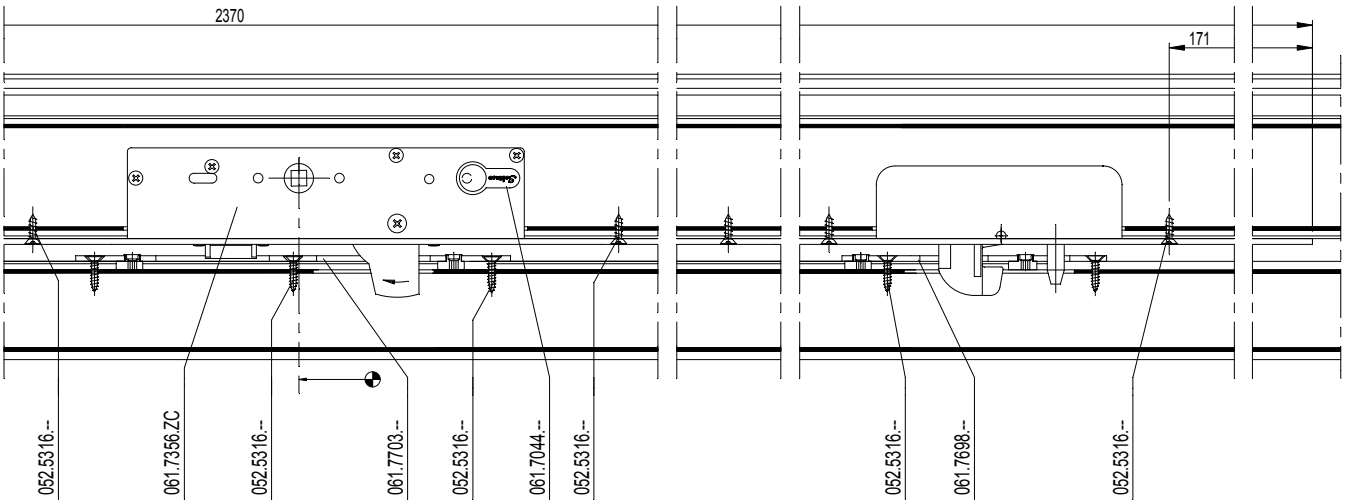
D0056517

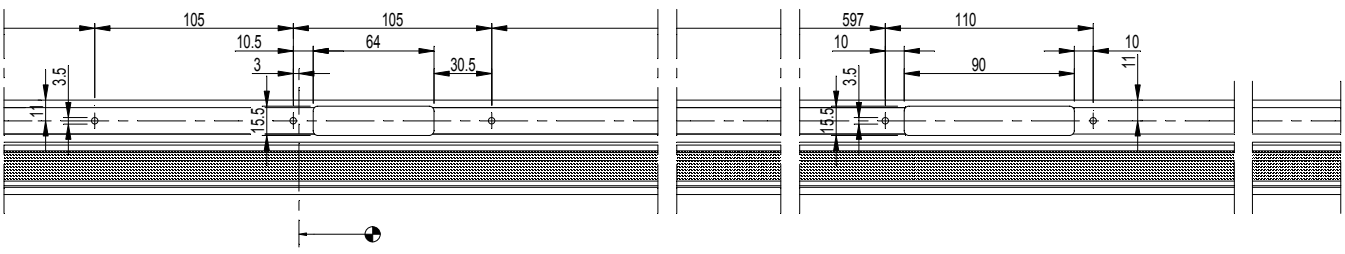
Eco system

MONTAZ W D. BALK. ZAMKA 5-PUNK. H=2370 SOBINCO WAR.B
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. B
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. B
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. B







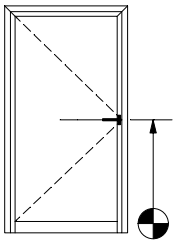


D0056517

Eco system

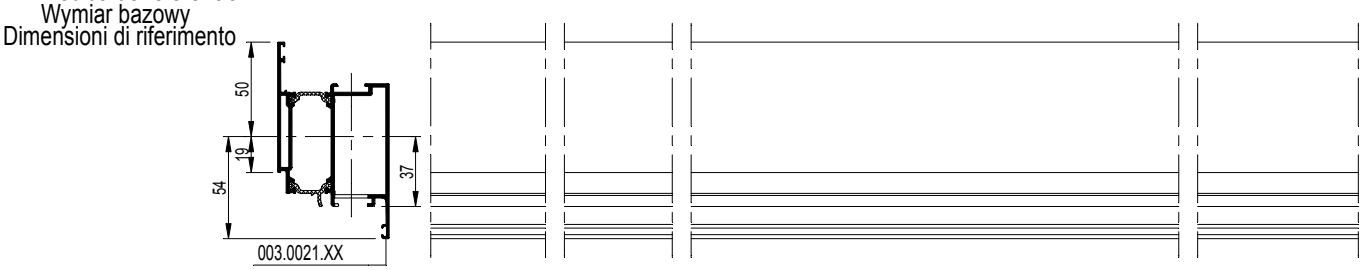
MONTAZ W D. BALK. ZAMKA 5-PUNK. H=2370 SOBINCO WAR.C
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. C
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. C
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. C

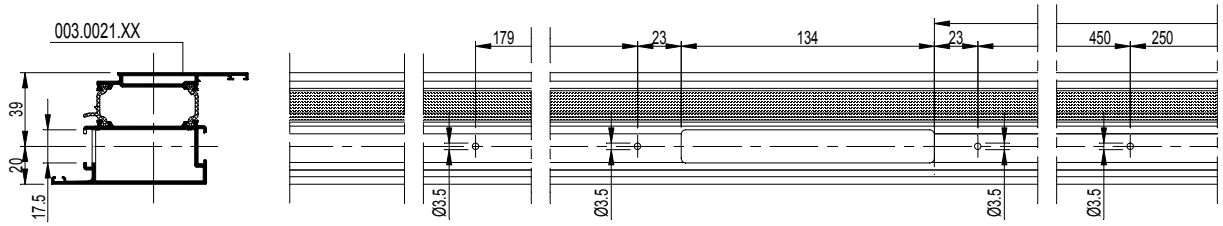
REYNAERS aluminium

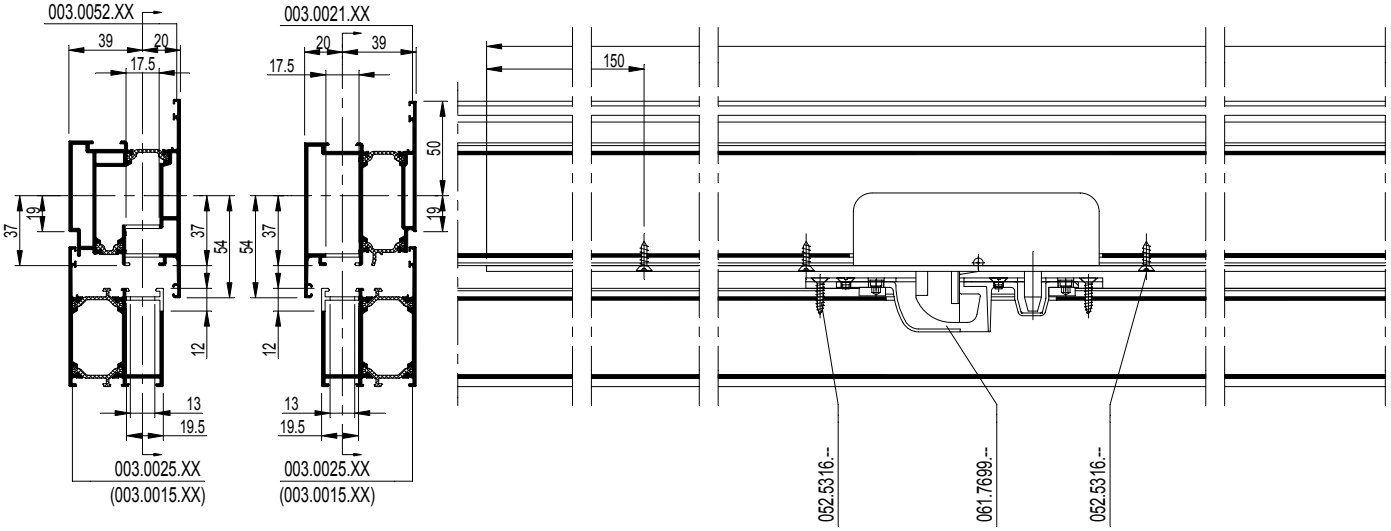


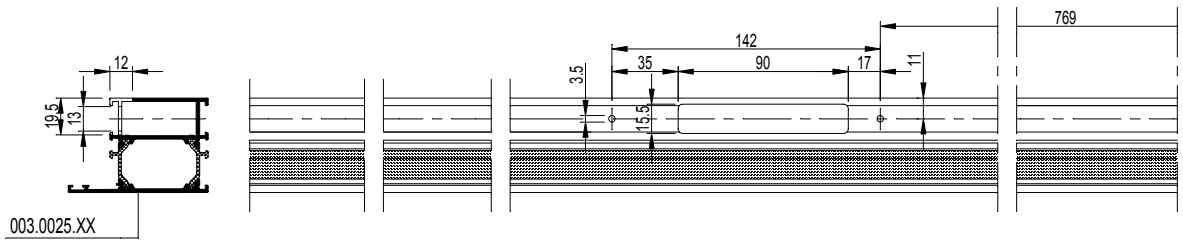
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

5	061.7356.ZC of - ou - or - oder 061.7357.ZC en - et - and - und	
	061.6280.-- DIN L of - ou - or - oder 061.6281.-- DIN R en - et - and - und	
	061.7699.-- (inox + zamac)	of ou or oder * 061.7698.-- (inox + zamac)







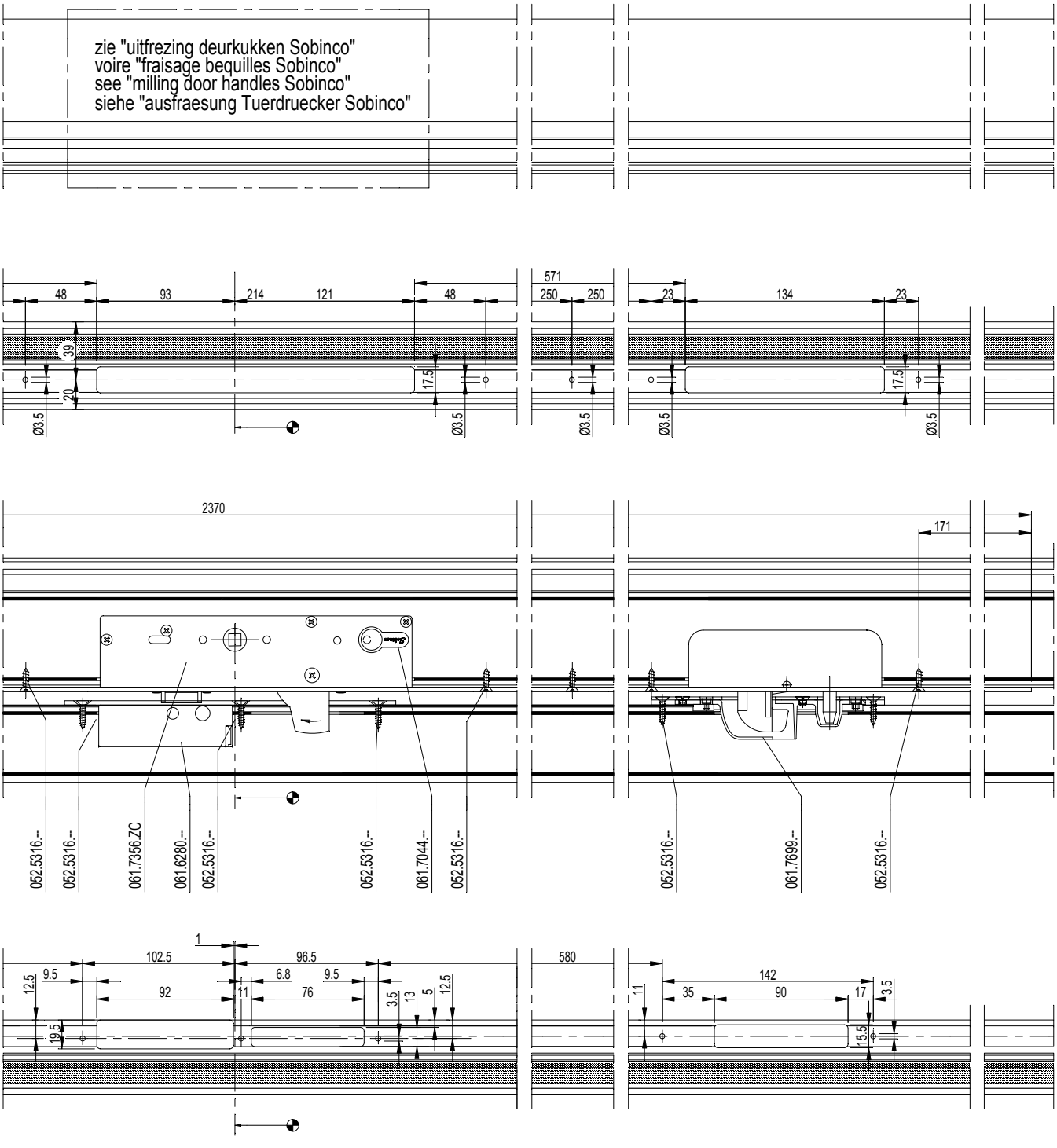


D0056518

095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

*

Uitfrezing 061.7798.-- zie pagina 18.F....
Fraisage 061.7798.-- voir page 18.F....
Milling 061.7798.-- see page 18.F....
Ausfräsung 061.7798.-- Siehe Seite 18.F....
Fresado 061,7798,-- ver página 18.F...
Podfrezowanie dla oslony rygla 061.7798.-- patrz strona 18.F....
Fresatura 061.7798.-- Vedere pagina 18.F....

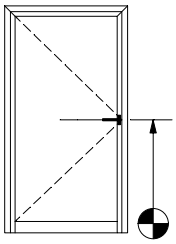


D0056518

Eco system

MONTAZ W D. BALK. ZAMKA 5-PUNK. H=2370 SOBINCO WAR.D
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. D
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. D
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. D

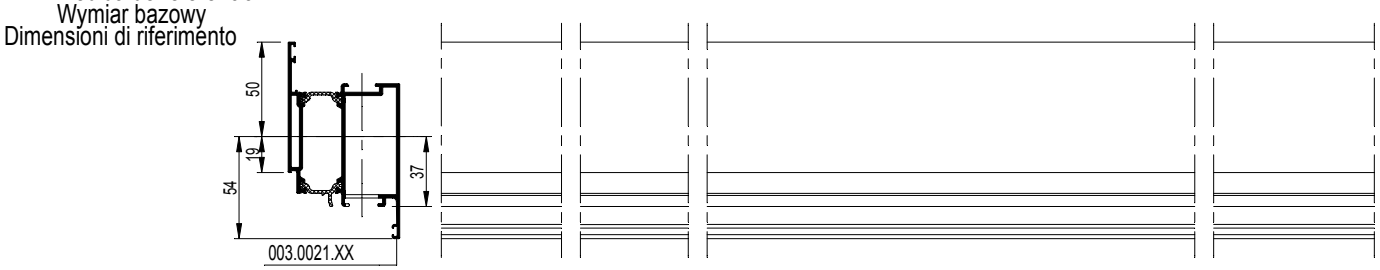
REYNAERS aluminium

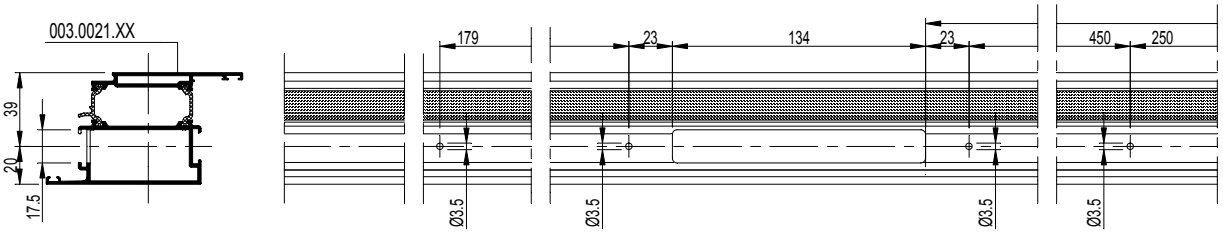


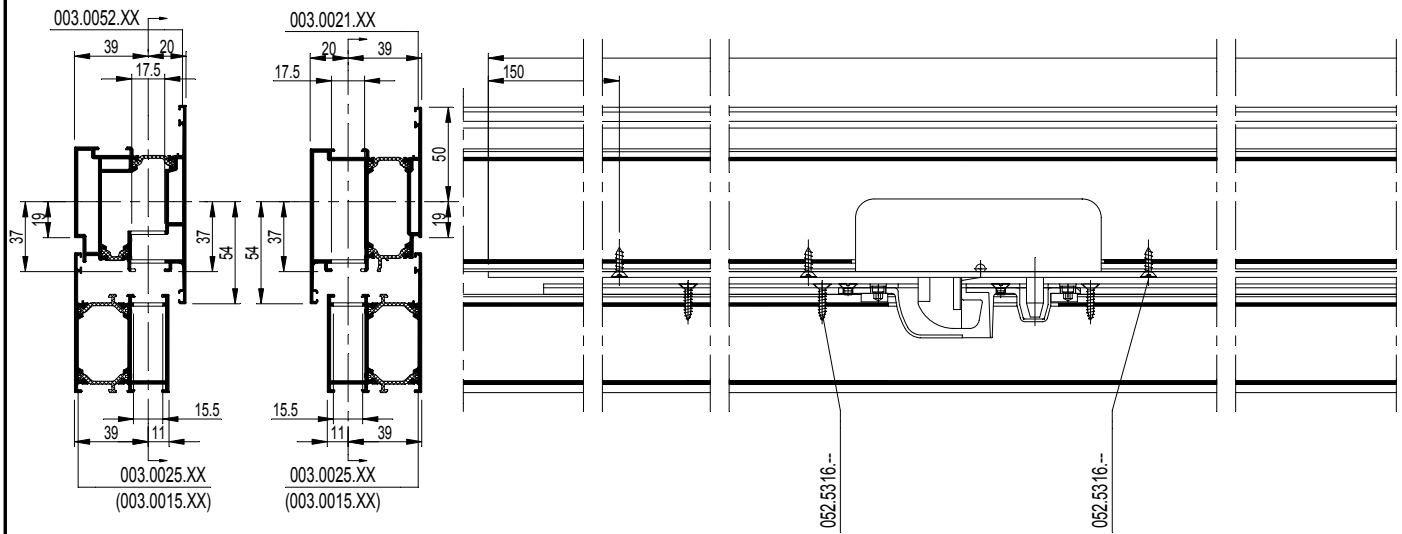
F5	061.7356.ZC of - ou - or - oder 061.7357.ZC en - et - and - und 061.7706.-- (inox + zamac)

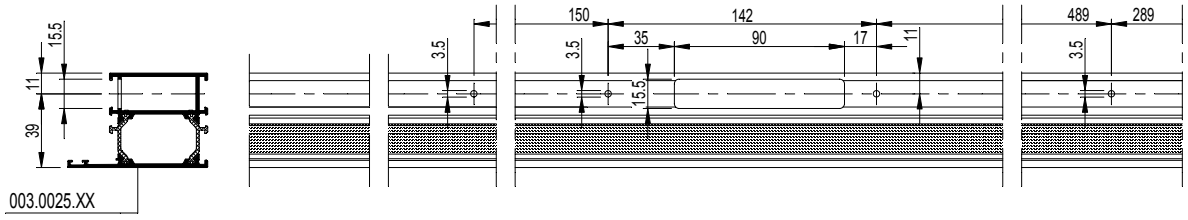
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento



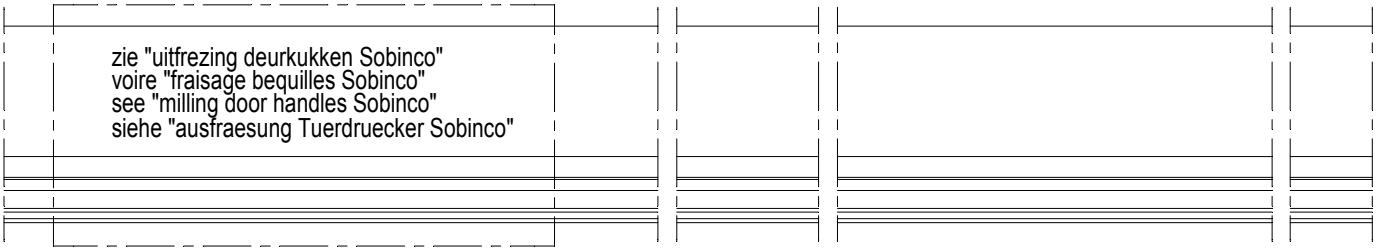


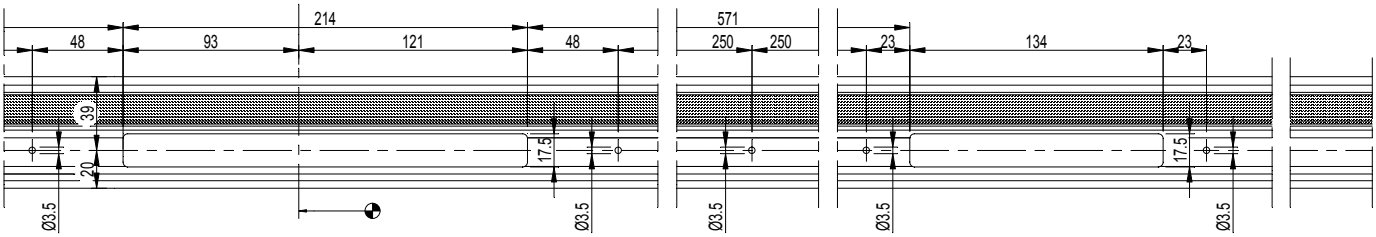




D0056519

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"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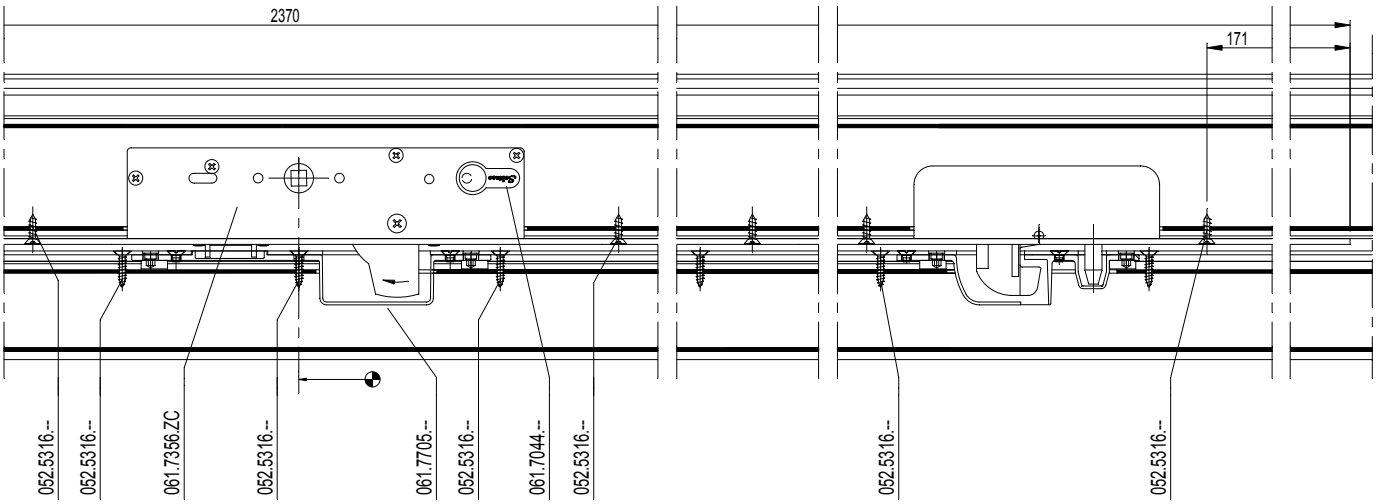
Ø3.5
Ø3.5


2370
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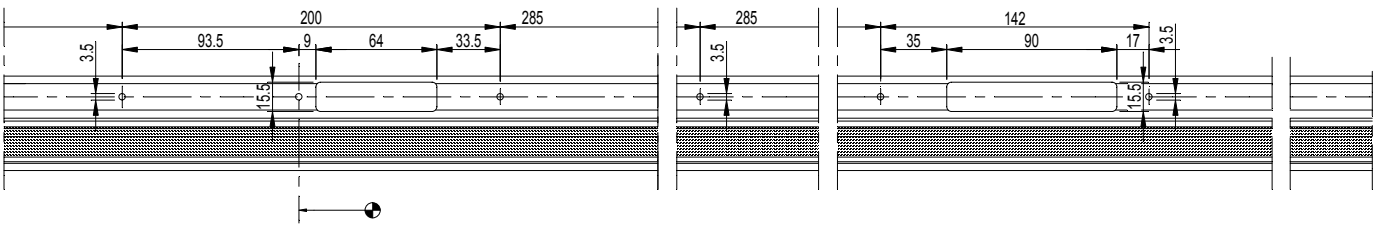
061.7044.-
052.5316.-
171
052.5316.-
052.5316.-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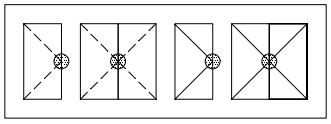
15.5

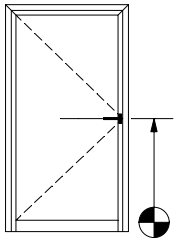
D0056519



		VAR. A
WILKA PZ LOCK 1	061.7732.ZC	061.7753.-- DIN R 061.7755.-- DIN L

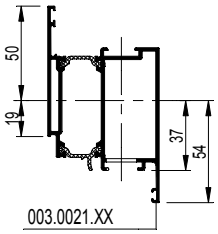
		VAR. A
WILKA 3	061.7736.ZC	061.7753.-- DIN R 061.7755.-- DIN L 2x 061.7752.--

D0056125

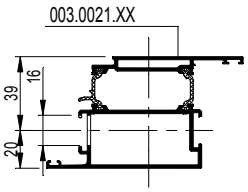


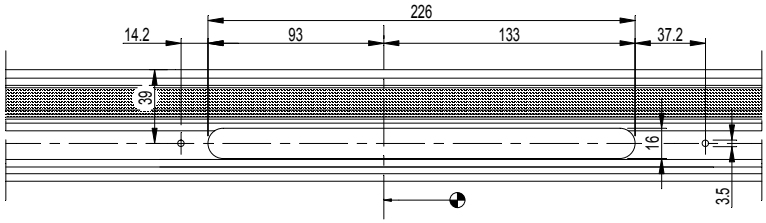
1	061.7732.ZC PZ LOCK
	en - et - and - und 061.7753.--(DIN R) of - ou - or - oder 061.7755.--(DIN L)

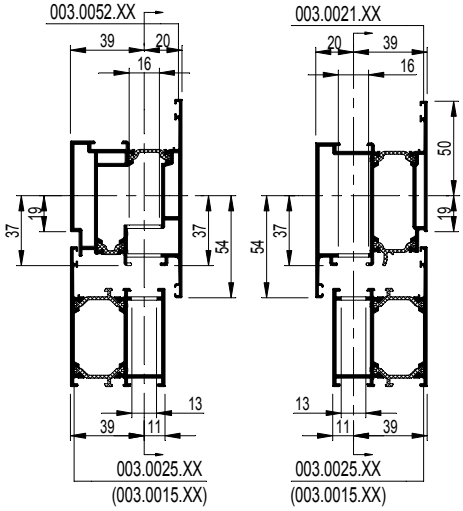
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

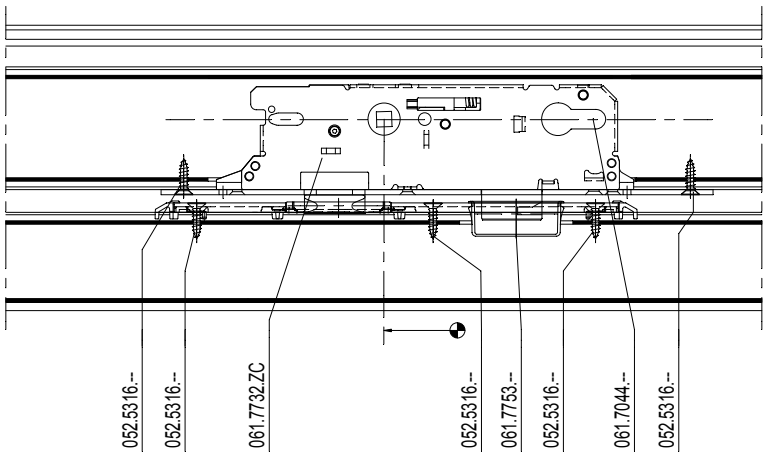


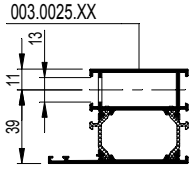
zie "uitfrezing deurkukken Wilka"
voire "fraisage bequilles Wilka"
see "milling door handles Wilka"
siehe "ausfraesung Tuerdruecker Wilka"

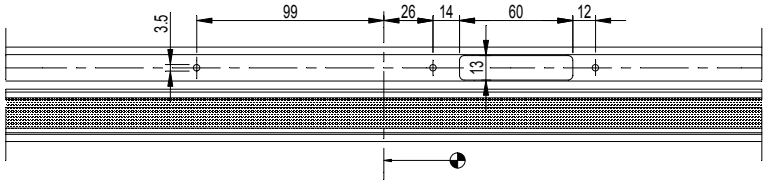










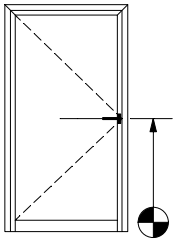


D0056125

Eco system

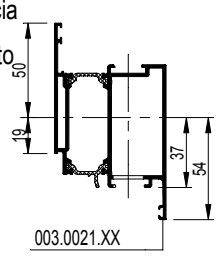
MONTAZ W D. BALK. ZAMKA 3-PUNK. WILKA
FRAISAGE FERMETURE A 3 POINT PORTE-FENETRE WILKA
MILLING 3-POINT LOCK WINDOW-DOOR WILKA
AUSFREASUNG 3-FACHVERRIEGELUNG FENSTERTUER WILKA

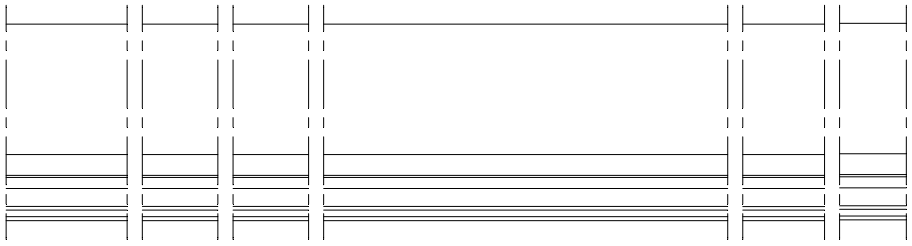
REYNAERS aluminium

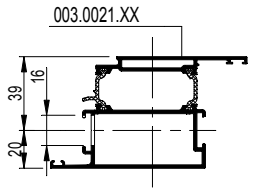


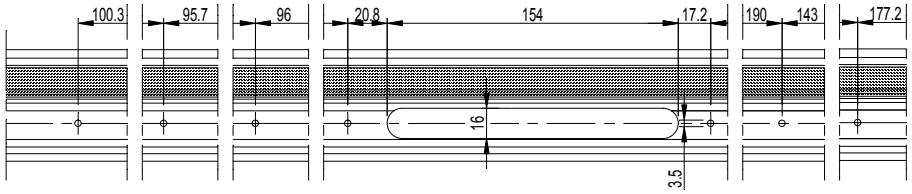
3	061.7736.ZC PZ LOCKS
	en - et - and - und 061.7753.--(DIN R) of - ou - or - oder 061.7755.--(DIN L)
2x	en - et - and - und 061.7752.--

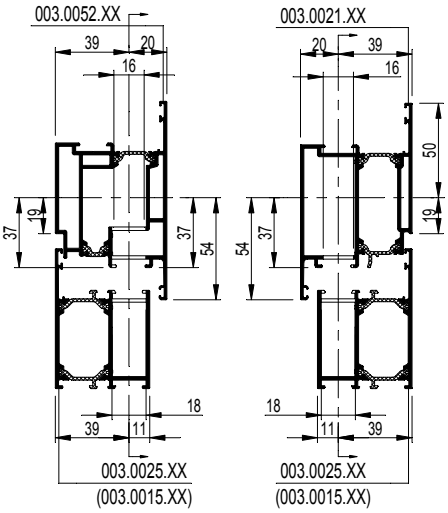
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

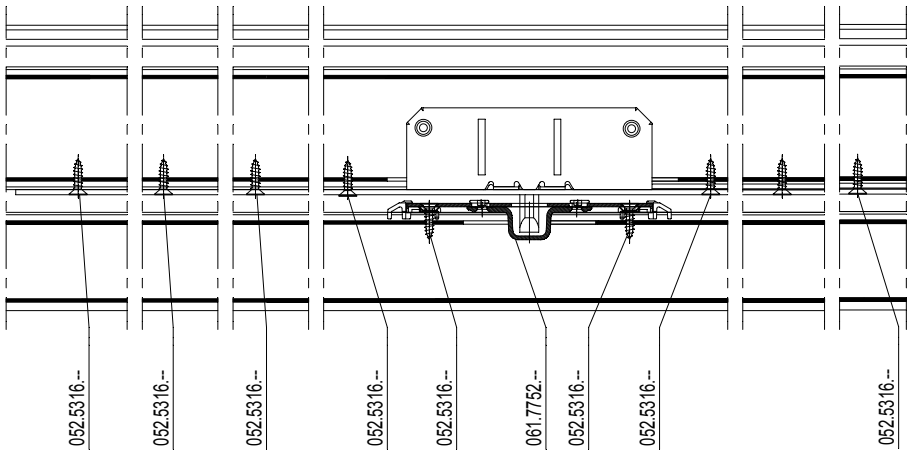


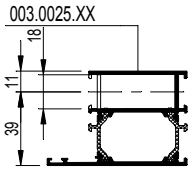


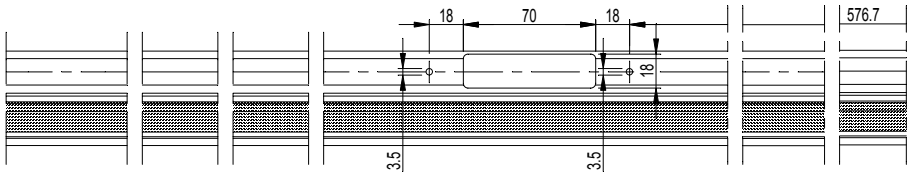




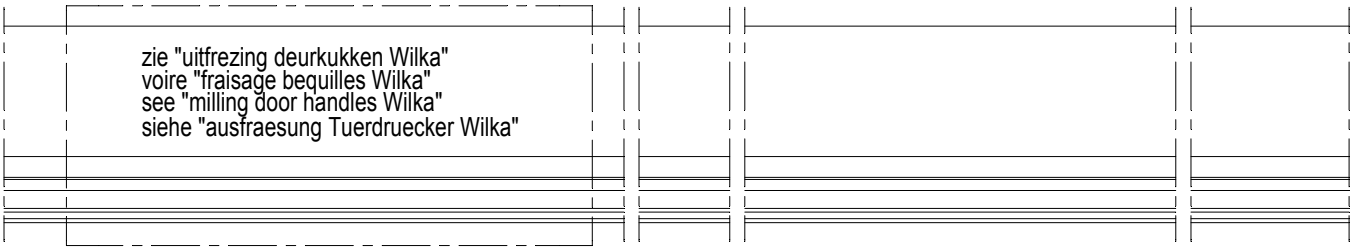


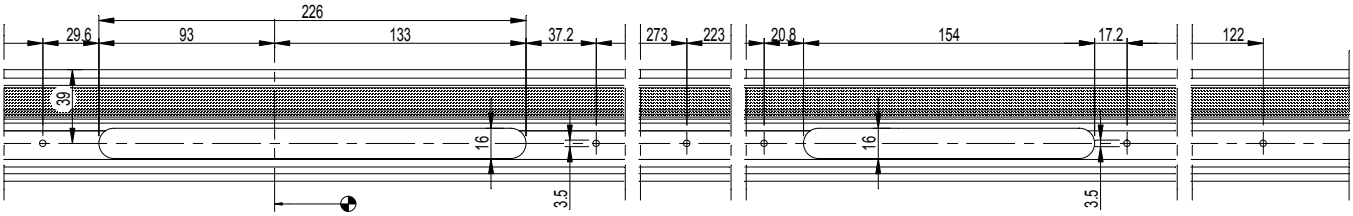






D0056137


zie "uitfrezing deurkukken Wilka"
voire "fraisage bequilles Wilka"
see "milling door handles Wilka"
siehe "ausfraesung Tuerdruecker Wilka"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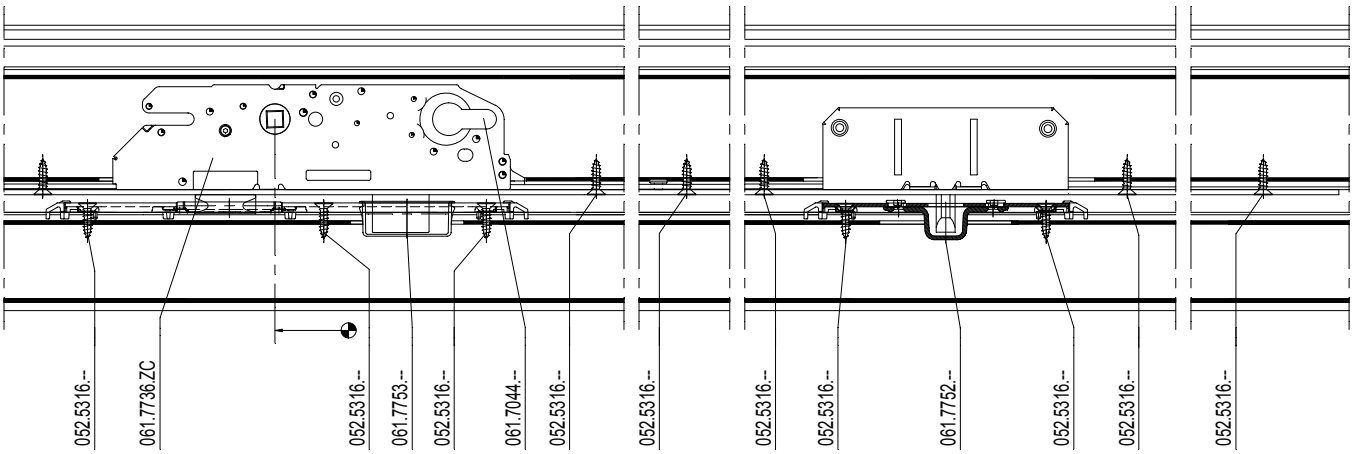
3.5
16
3.5


052.5316.--
061.7736.ZC
052.5316.--
061.7753.--
052.5316.--
061.7044.--
052.5316.--
052.5316.--
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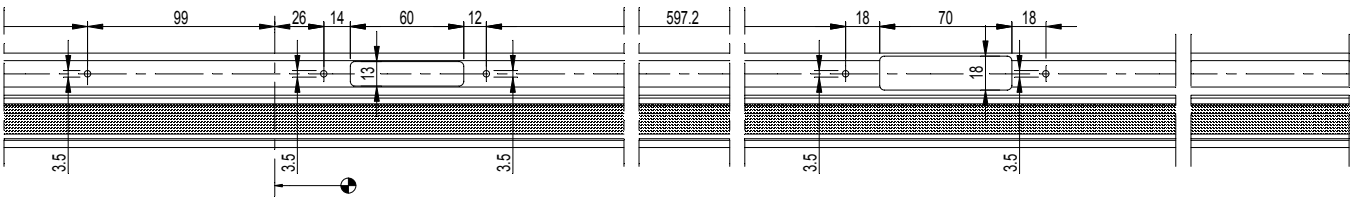
052.5316.--
061.7752.--
052.5316.--
052.5316.--
052.5316.--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597.2
18
70
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13
18
3.5
3.5
3.5
3.5
3.5

D0056137

D0079071

		VAR. A	VAR. B	VAR. C
Sobinco 1	061.7650.ZC	061.7710.--	or 061.7707.--	or 061.6265.-- DIN L 061.6267.-- DIN R
1	061.7651.ZC	061.7710.--	or 061.7707.--	or ---

		VAR. A	VAR. B	VAR. C	VAR. D
Sobinco 5 H=2170	061.7454.ZC	061.7710.-- 2x 061.7709.--	or 061.7707.-- 2x 061.7708.--	or 061.6265.-- DIN L 061.6267.-- DIN R 2x 061.7709.-- or 2x 061.7708.--	or 061.7711.--
5 H=2170	061.7455.ZC	061.7710.-- 2x 061.7709.--	or 061.7707.-- 2x 061.7708.--	or --- ---	or 061.7711.--

		VAR. A	VAR. B	VAR. C	VAR. D
Sobinco 5 H=2370*	061.7354.ZC	061.7710.-- 2x 061.7709.--	or 061.7707.-- 2x 061.7708.--	or 061.6265.-- DIN L 061.6267.-- DIN R 2x 061.7709.-- or 2x 061.7708.--	or 061.7712.--
5 H=2370*	061.7355.ZC	061.7710.-- 2x 061.7709.--	or 061.7707.-- 2x 061.7708.--	or --- ---	or 061.7712.--

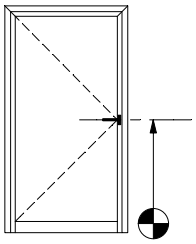
* VOOR VLEUGELHOOGTE > 2460MM.
POUR HAUTEUR D' OUVRANT > 2460MM.
FOR HEIGHT OF THE VENT > 2460MM.
FUER FLUEGELHOEHE > 2460MM.

D0079071

Eco system

MONTAZ ZAMKA 1-PUNK. SOBINCO WAR.A
FRAISAGE FERMETURE A 1 POINT SOBINCO VAR. A
MILLING 1 POINT LOCK SOBINCO VAR. A
AUSFRAESUNG 1-FACHVERRIEGELUNG SOBINCO VAR. A

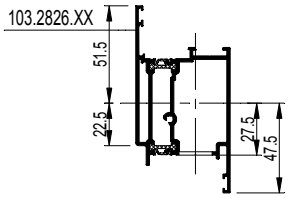
REYNAERS aluminium

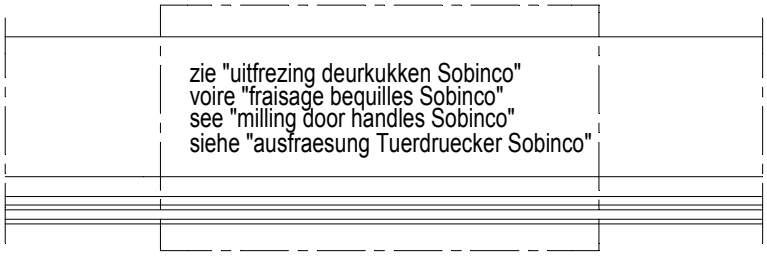


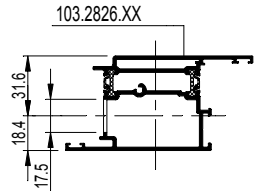
1	061.7650.ZC of - ou - or - oder 061.7651.ZC en - et - and - und 061.7710.-- (inox + zamac)

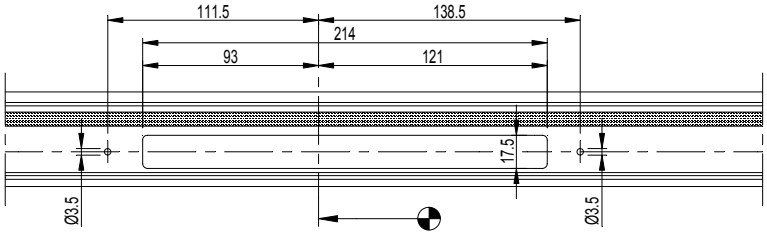
095.A700.00		095.A731.00 + 095.A746.00	
	of - ou - oder - or		
095.B300.00		095.B320.00 + 095.B331.00	

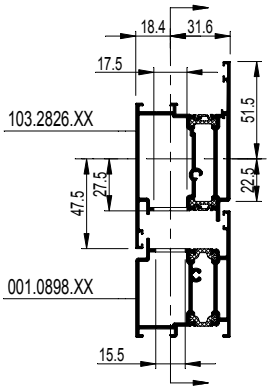
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

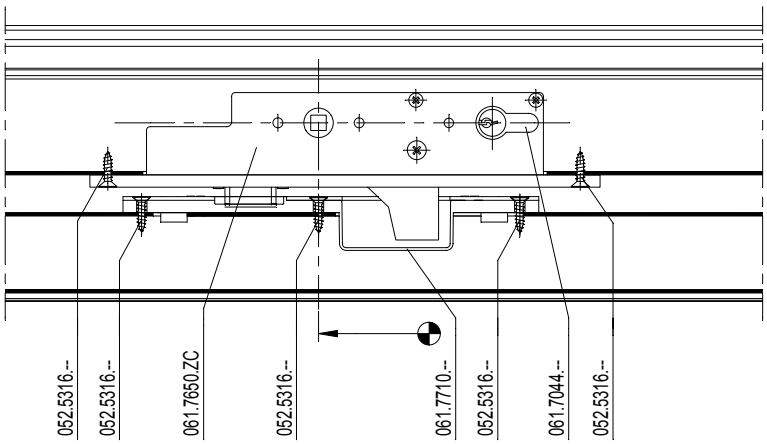


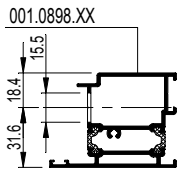


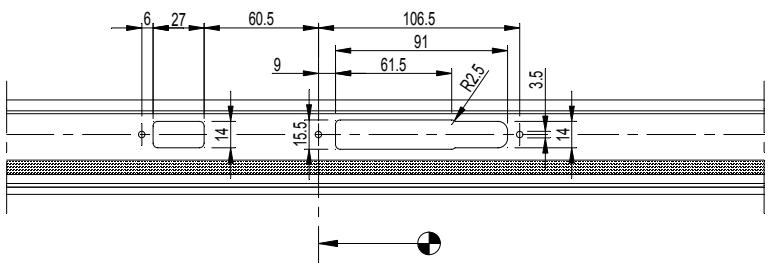












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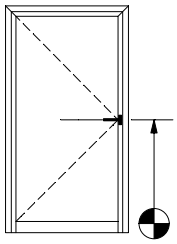
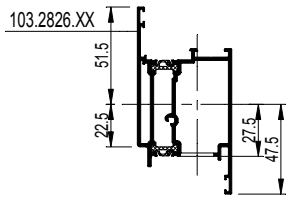
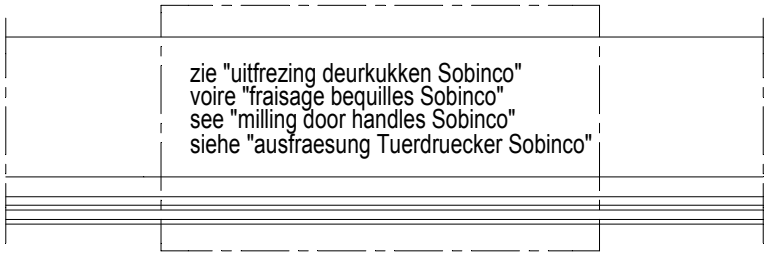


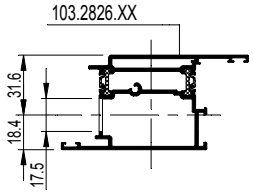
1	061.7650.ZC of - ou - or - oder 061.7651.ZC en - et - and - und 061.7707.-- (inox + zamac)

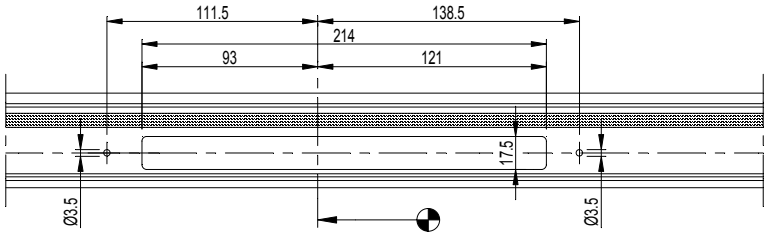
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

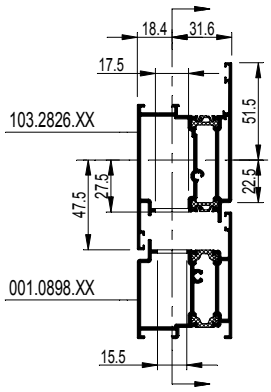
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

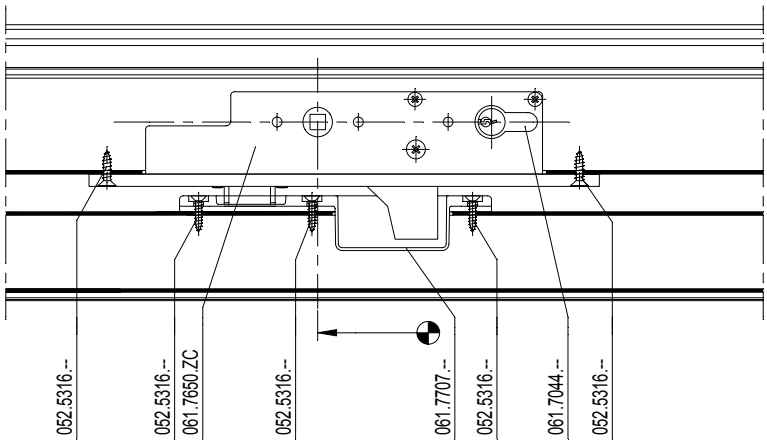


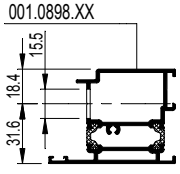


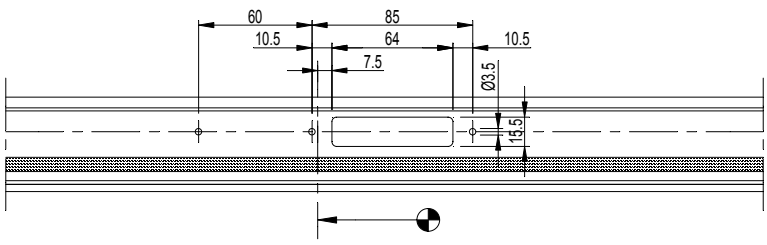






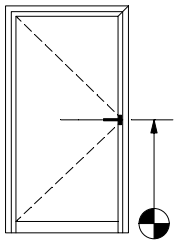






MONTAZ ZAMKA 1-PUNK. SOBINCO WAR.C
FRAISAGE FERMETURE A 1 POINT SOBINCO VAR. C
MILLING 1 POINT LOCK SOBINCO VAR. C
AUSFRAESUNG 1-FACHVERRIEGELUNG SOBINCO VAR. C

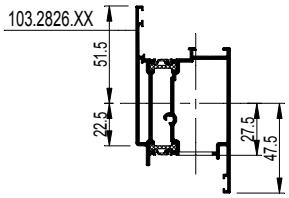
D0055922

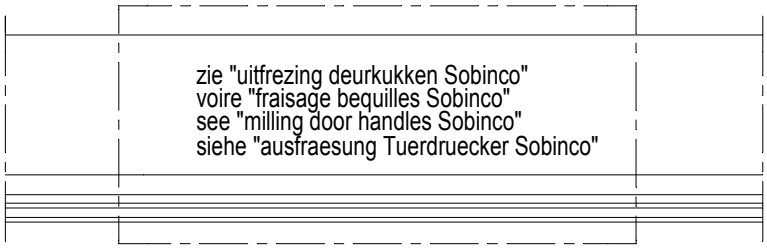


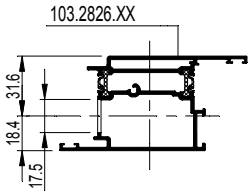
1	061.7650.ZC of - ou - or - oder 061.7651.ZC
	en - et - and - und
	061.6265.-- (DIN L) of - ou - or - oder 061.6267.-- (DIN R)

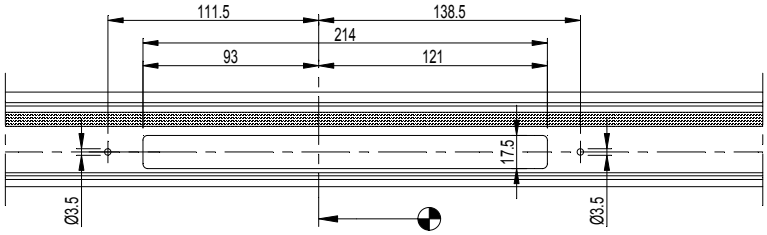
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

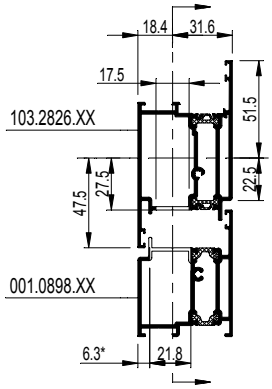
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

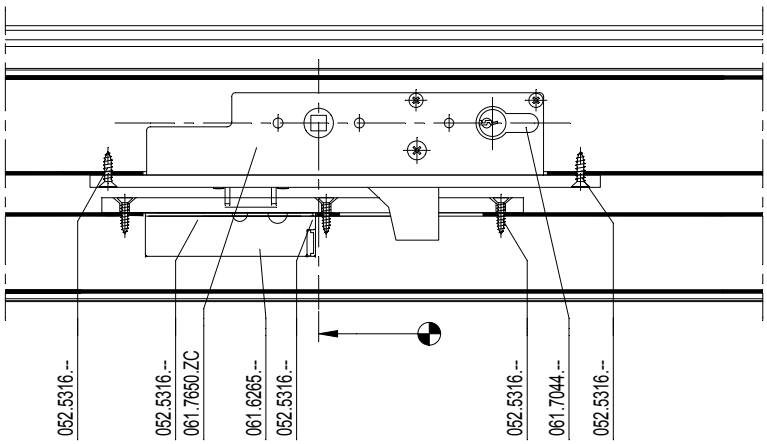


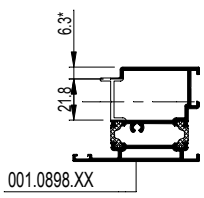


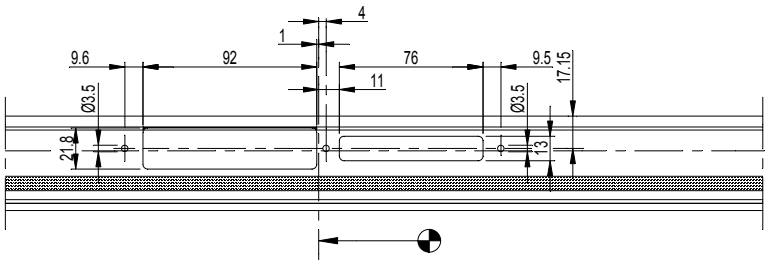










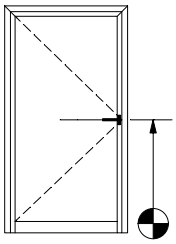


D0055922

Eco system

MONTAZ ZAMKA 5-PUNK. SOBINCO WAR.A
FRAISAGE FERM. A 5 P PORTE SOBINCO VAR.A
MILLING 5-POINT LOCK WINDOW SOBINCO VAR.A
AUSFRAESUNG 5-FACHVER SOBINCO VAR.A

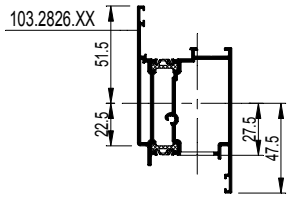
REYNAERS aluminium

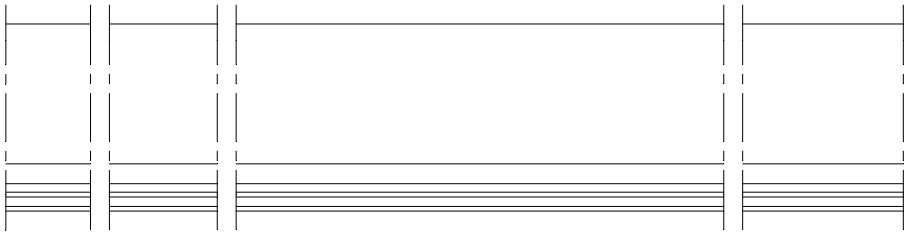


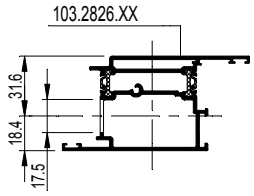
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

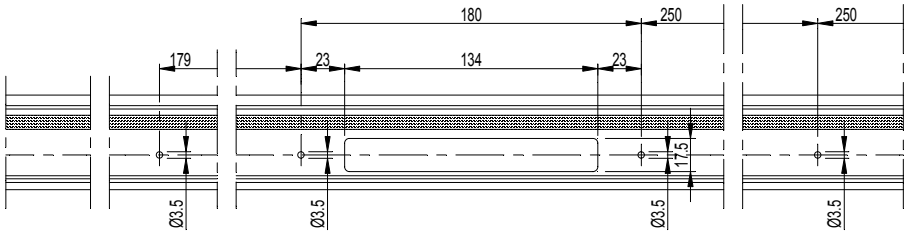
5	061.7454.ZC of - ou - or - oder 061.7455.ZC
	en - et - and - und 061.7710.-- (inox + zamac)
2x	en - et - and - und 061.7709.-- (inox + zamac)

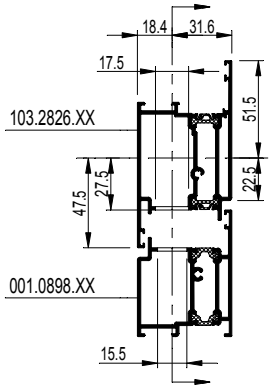
095.A700.00		095.A731.00 + 095.A746.00	
	of - ou - oder - or		
095.B300.00		095.B320.00 + 095.B331.00	

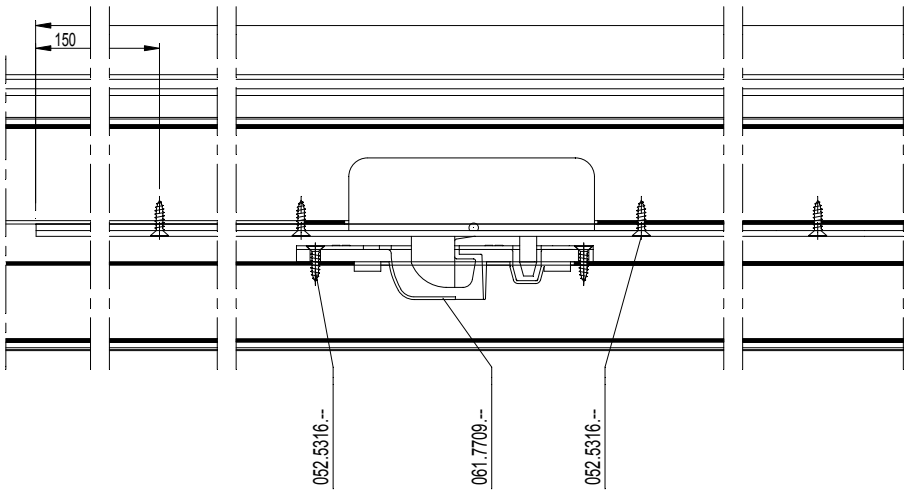


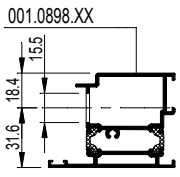


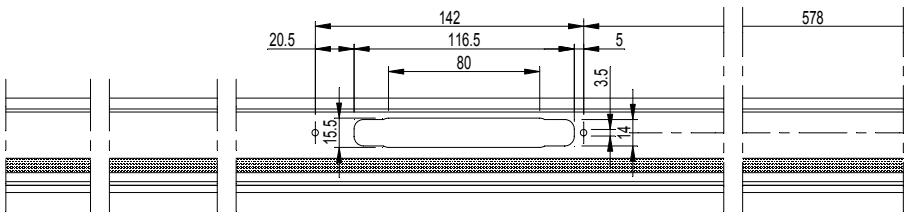




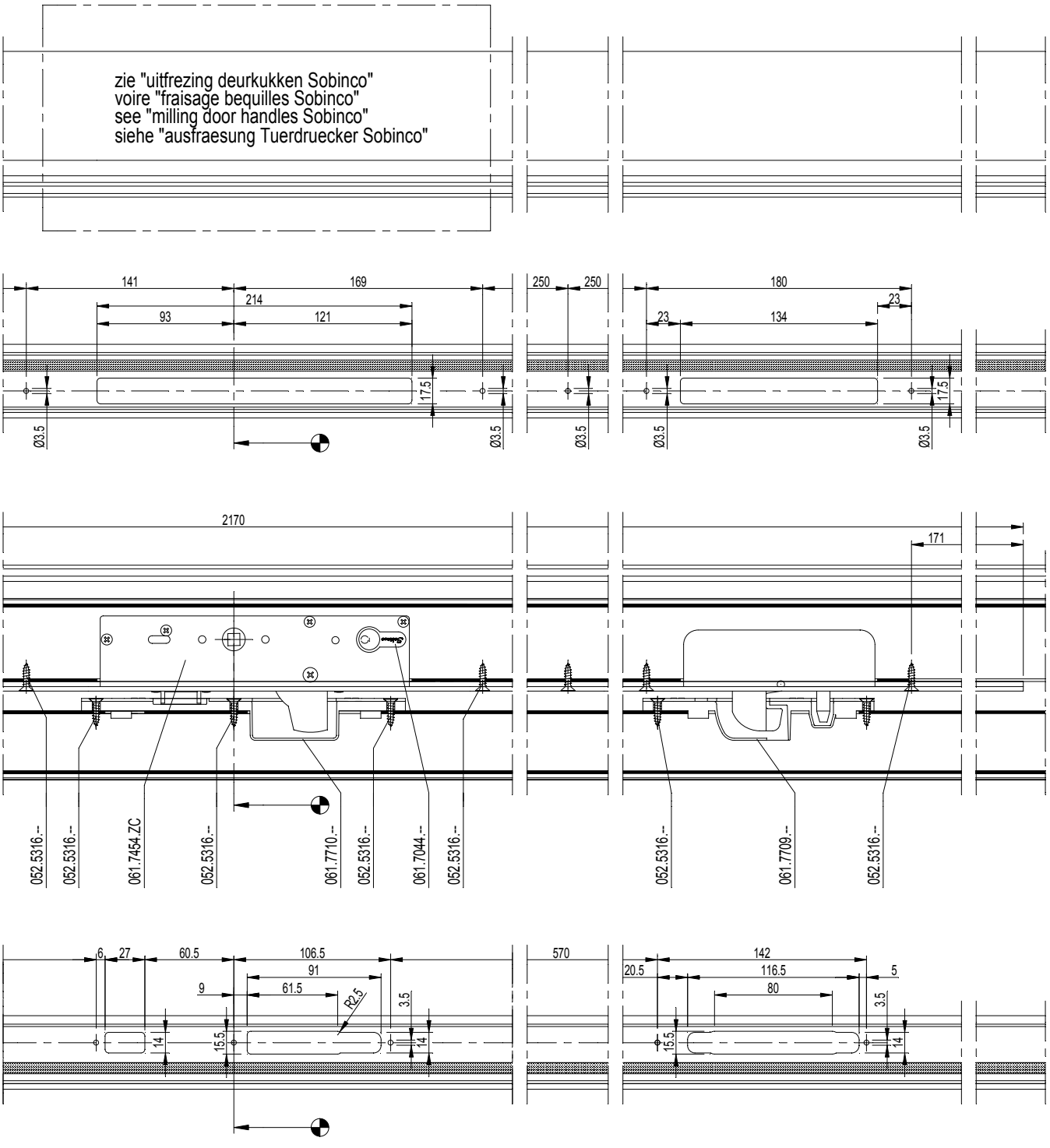








D0055921


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
141
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142
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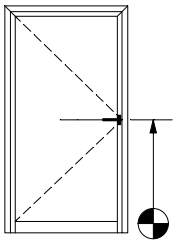
116.5
5
80

Eco system

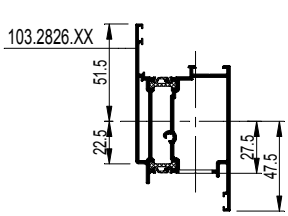
MONTAZ ZAMKA 5-PUNKT. SOBINCO WAR. B
FRAISAGE FERMETURE A 5 POINTS SOBINCO VAR. B
MILLING 5 POINT LOCK SOBINCO VAR. B
AUSFRAESUNG 5-FACHVERRIEGELUNG SOBINCO VAR. B

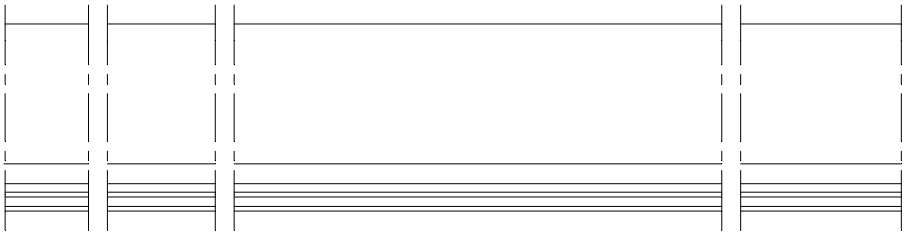


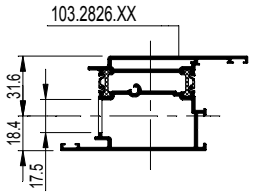
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

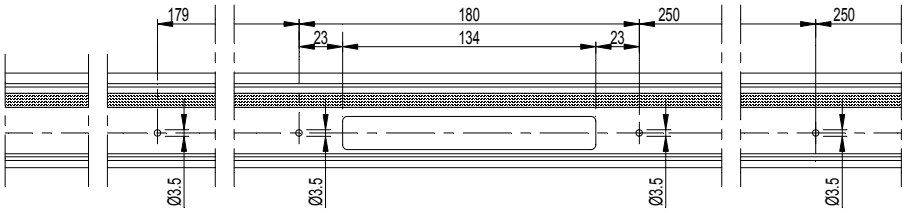
5	061.7454.ZC of - ou - or - oder 061.7455.ZC
	en - et - and - und 061.7707.-- (zamac + inox)
2x	en - et - and - und 061.7708.-- (zamac + inox)

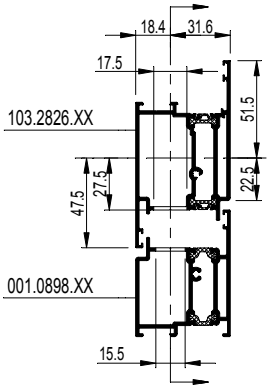
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

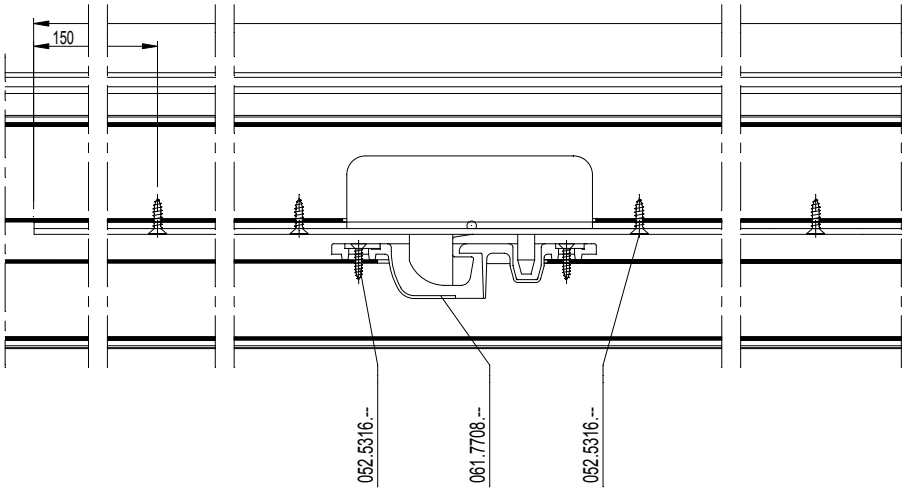


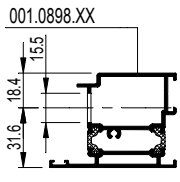


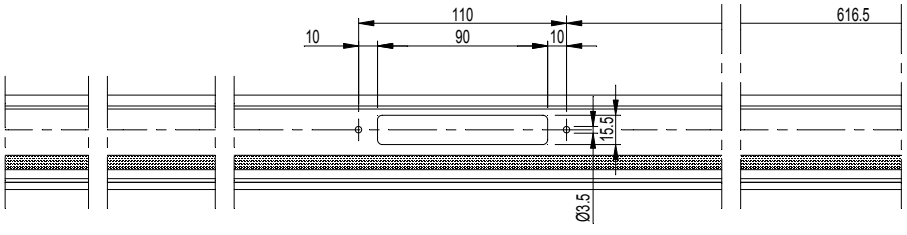






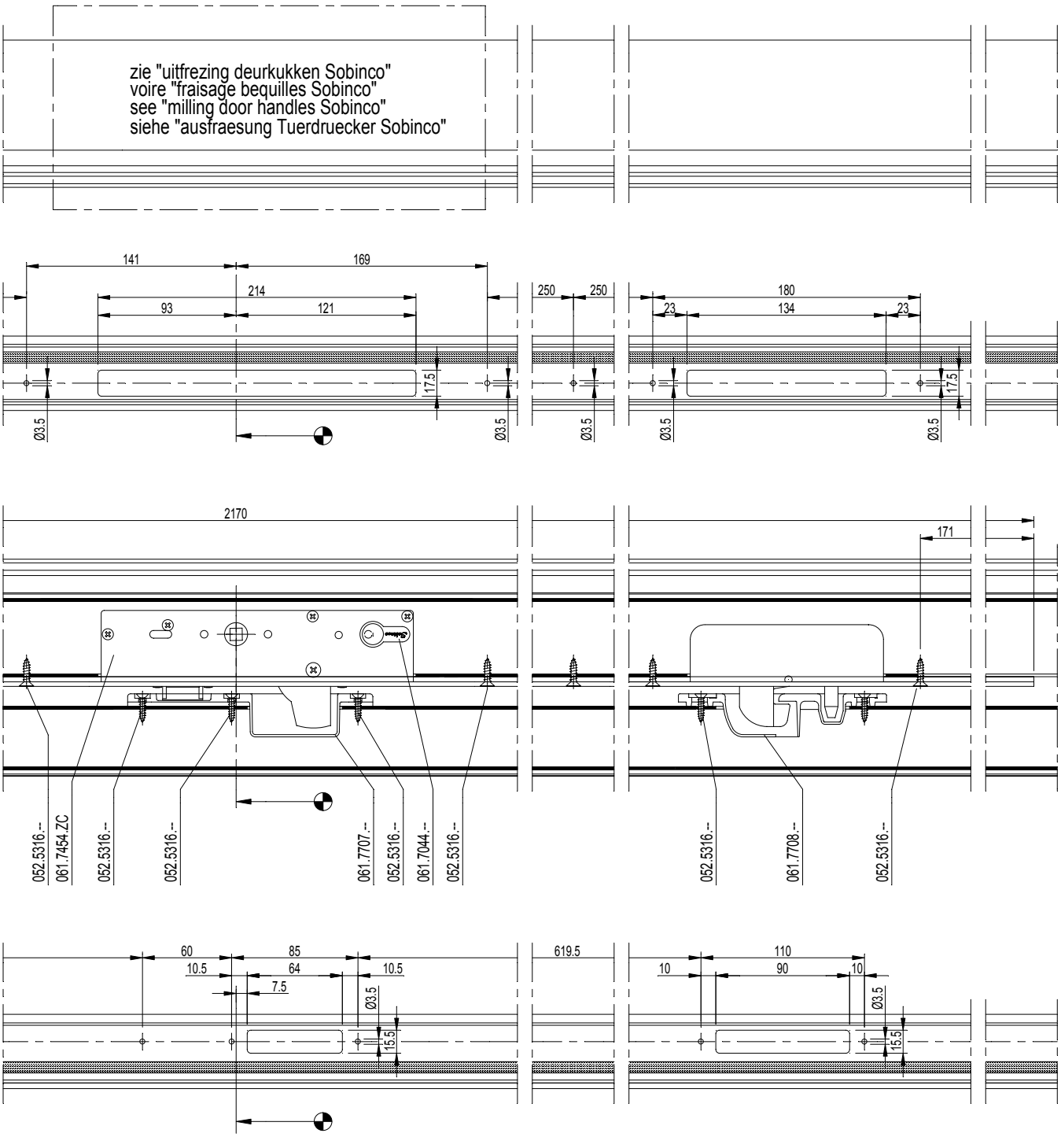






D0055942

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
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061.7454.ZC
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061.7707.--
052.5316.--
061.7044.--
052.5316.--
052.5316.--
061.7708.--
052.5316.--
60
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10.5
64
10.5
7.5
619.5
110
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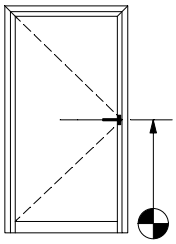
90
10
15.5

D0055942

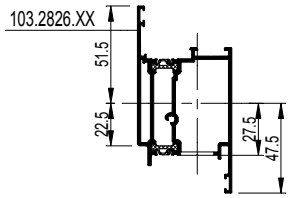
Eco system

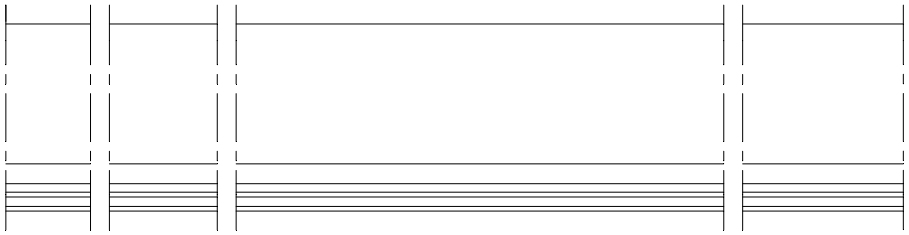
MONTAZ ZAMKA 5-PUNKT. SOBINCO WAR. C
FRAISAGE FERMETURE A 5 POINTS SOBINCO VAR. C
MILLING 5 POINT LOCK SOBINCO VAR. C
AUSFRAESUNG 5-FACHVERRIEGELUNG SOBINCO VAR. C

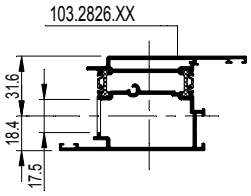


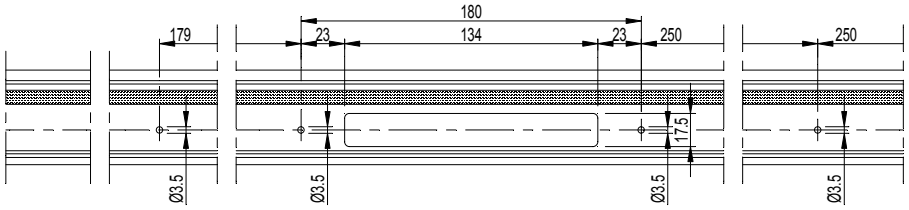
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

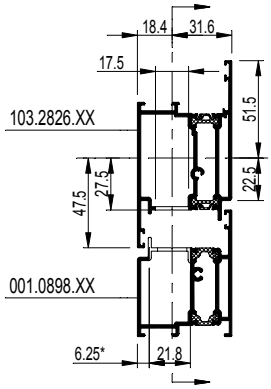
F5	061.7454.ZC of - ou - or - oder 061.7455.ZC			
	en - et - and - und 061.6265.-- DIN L of - ou - or - oder 061.6267.-- DIN R			
	2x	061.7709.-- (inox + zamac)	of ou or oder	2x * 061.7708.-- (inox + zamac)

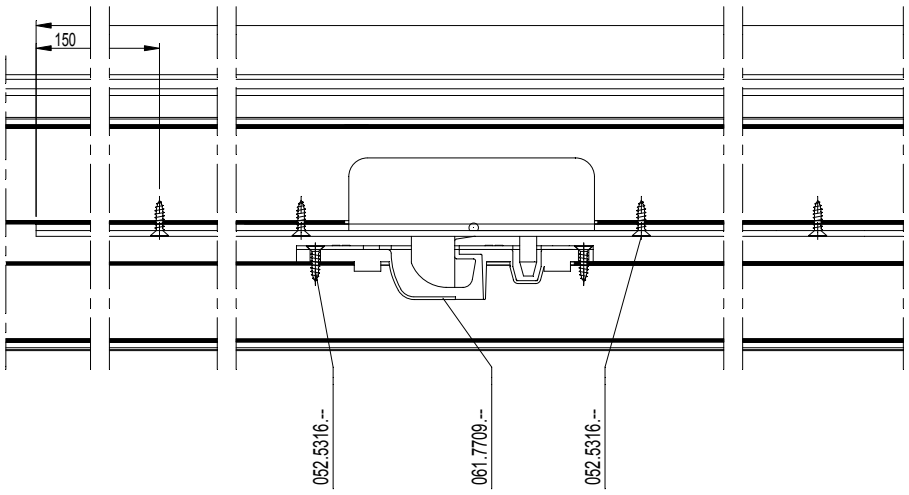


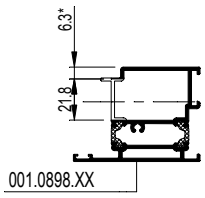


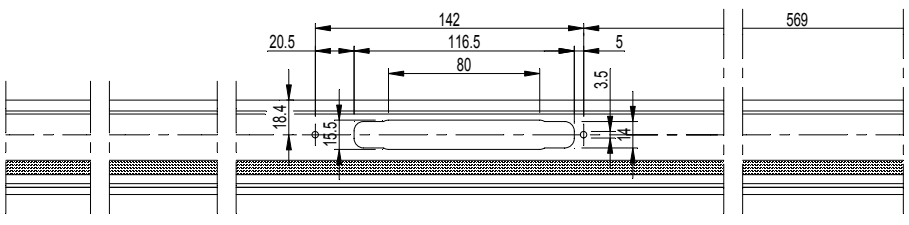










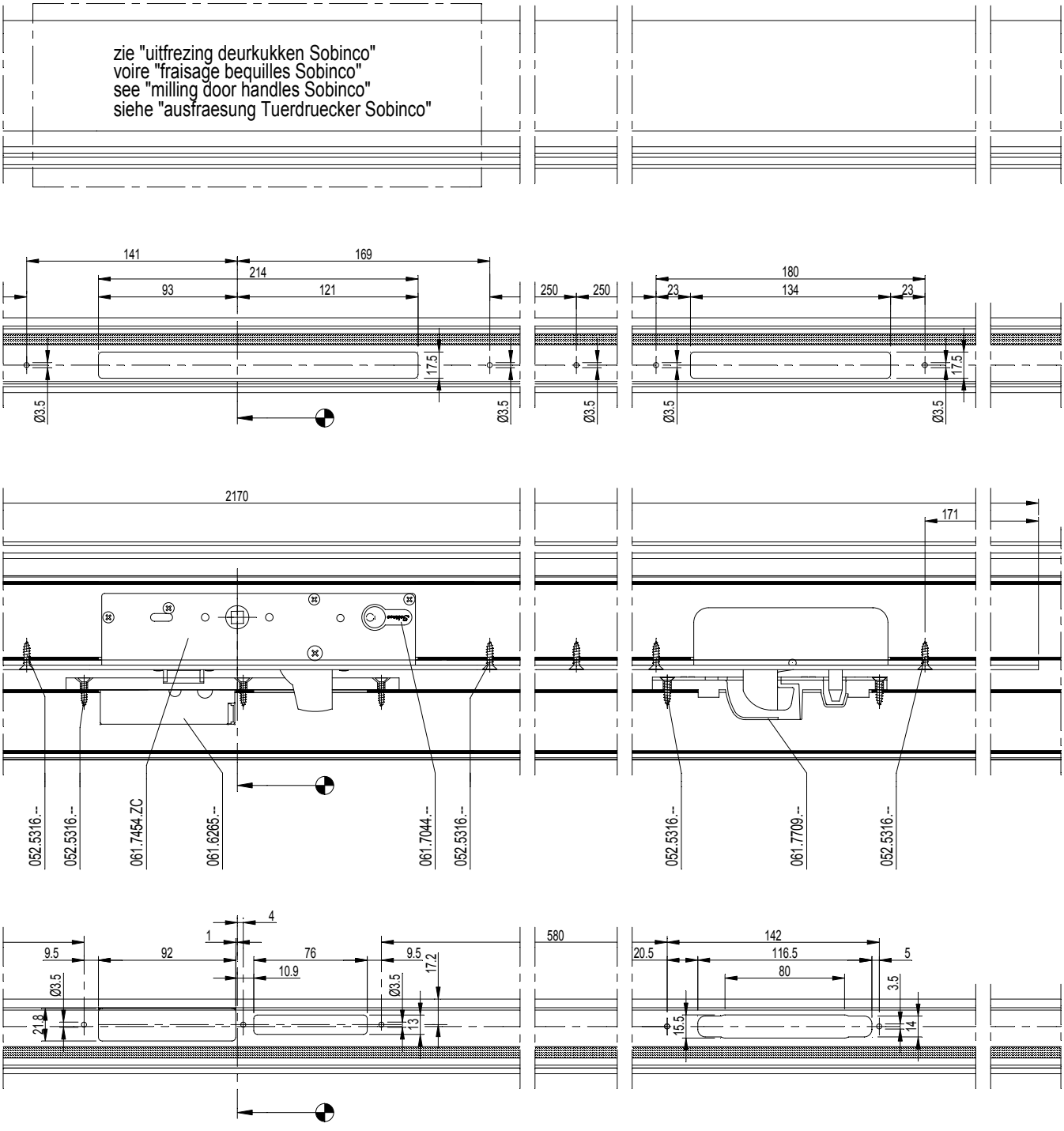


D0055945

095.A700.00		095.A731.00 + 095.A746.00
of - ou - oder - or		
095.B300.00		095.B320.00 + 095.B331.00

*

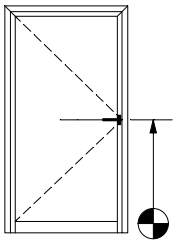
Uitfrezing 061.7708.-- zie pagina 18.F....
Fraisage 061.7708.-- voir page 18.F....
Milling 061.7708.-- see page 18.F....
Ausfräsung 061.7708.-- Siehe Seite 18.F....
Fresado 061,7708,-- ver página 18.F...
Podfrezowanie dla oslony rygla 061.7708.-- patrz strona 18.F....
Fresatura 061.7708.-- Vedere pagina 18.F....



D0055945

Eco system

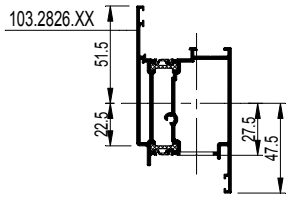
MONTAZ ZAMKA 5-PUNKT. SOBINCO WAR. D
FRAISAGE FERMETURE A 5 POINTS SOBINCO VAR. D
MILLING 5 POINT LOCK SOBINCO VAR. D
AUSFRAESUNG 5-FACHVERRIEGELUNG SOBINCO VAR. D

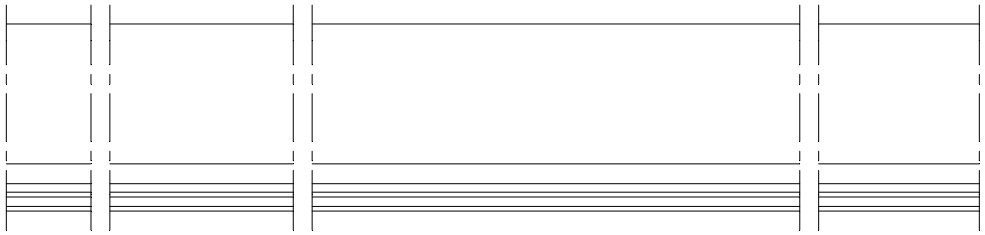


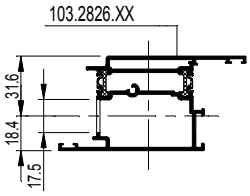
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

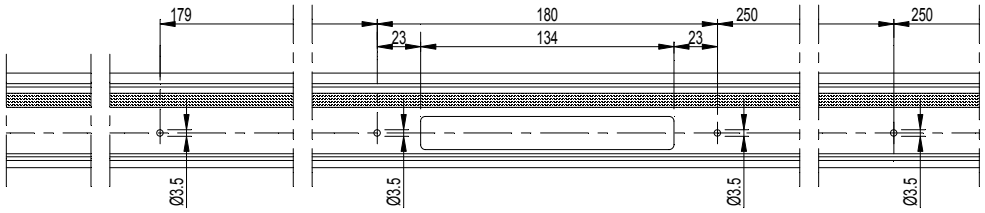
5	061.7454.ZC of - ou - or - oder 061.7455.ZC en - et - and - und 061.7711.-- (inox + zamac)

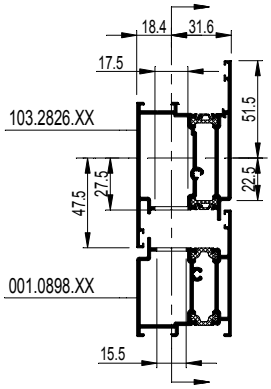
095.A700.00		095.A731.00 + 095.A746.00	
	of - ou - oder - or		
095.B300.00		095.B320.00 + 095.B331.00	

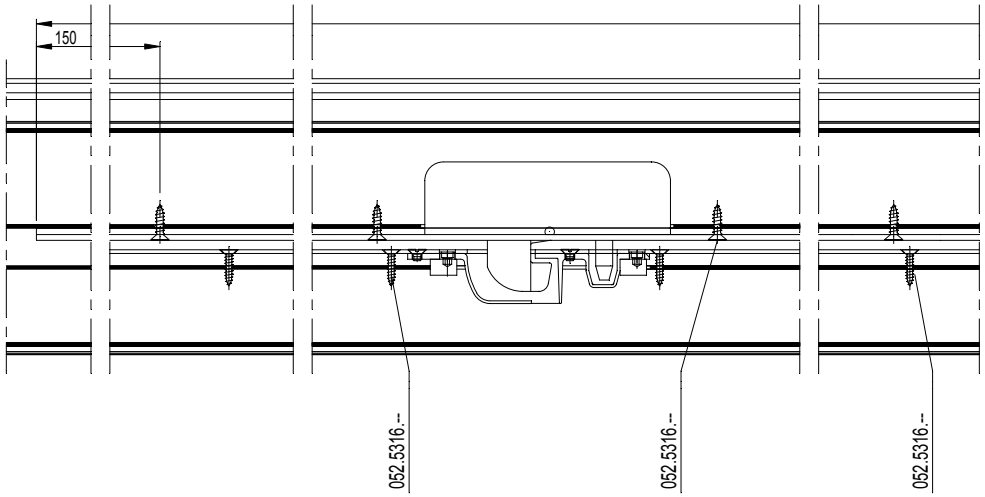


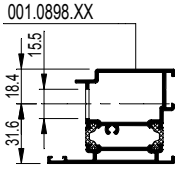


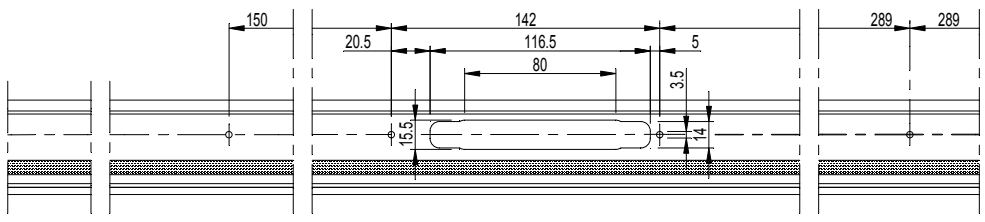




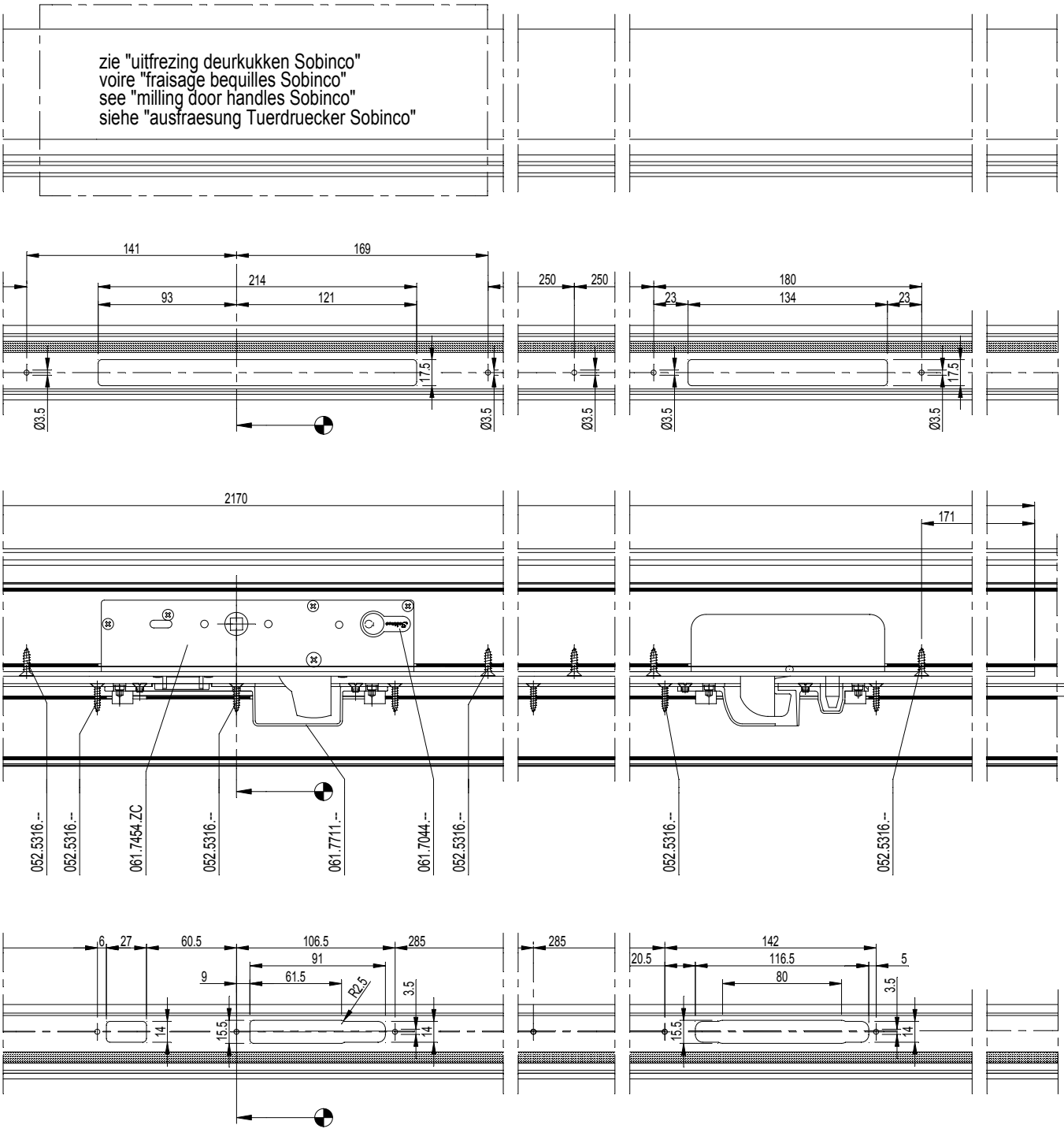








D0055950


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
141
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20.5
116.5
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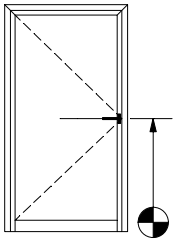
D0055950

Eco system

MONTAZ ZAMKA 5-PUNK. H=2370 SOBINCO WAR.A
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. A
MILLING 5 POINT LOCK LONG SOBINCO VAR. A
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. A

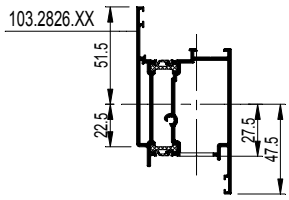
REYNAERS aluminium

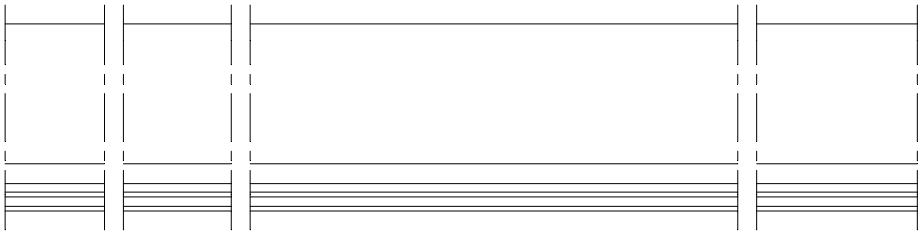


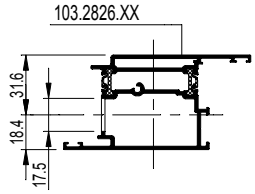
5	061.7354.ZC of - ou - or - oder 061.7355.ZC
	en - et - and - und 061.7710.-- (inox + zamac)
2x	en - et - and - und 061.7709.-- (inox + zamac)

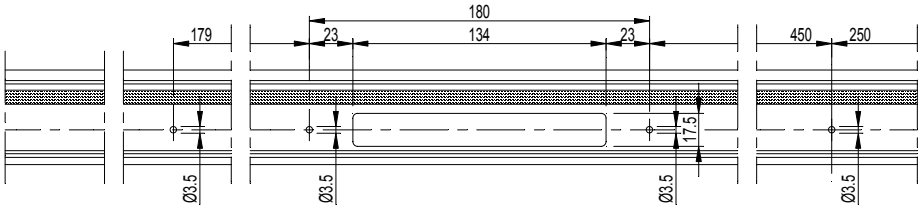
095.A700.00		095.A731.00 + 095.A746.00	
of - ou - oder - or			
095.B300.00		095.B320.00 + 095.B331.00	

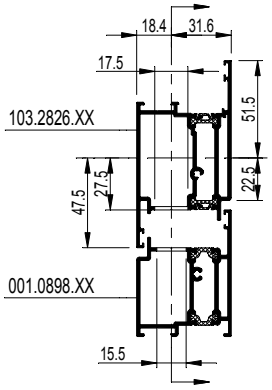
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

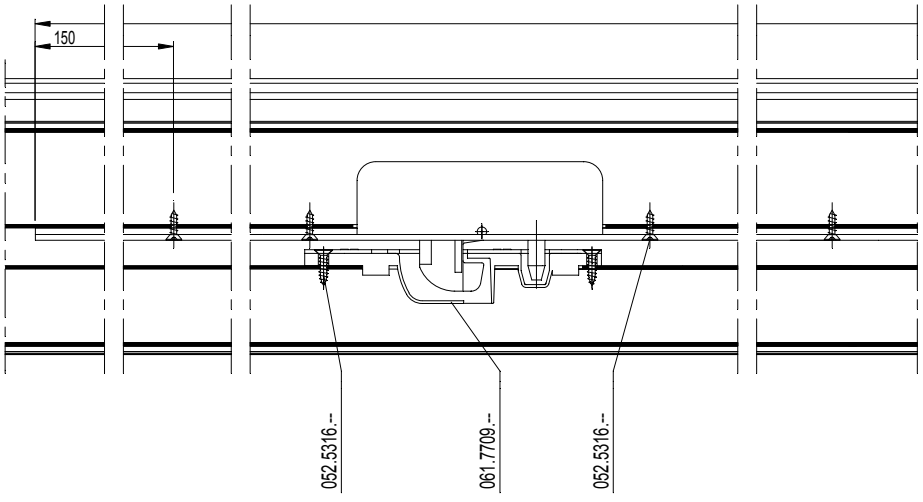


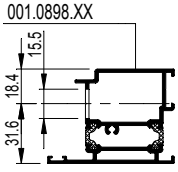


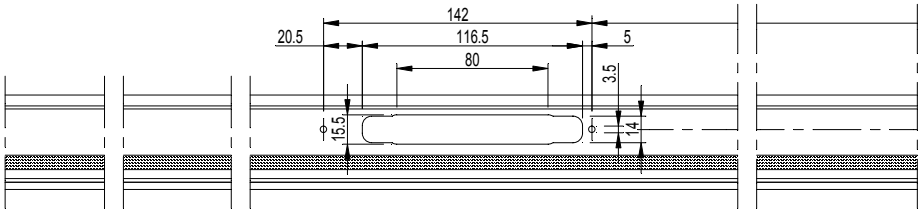




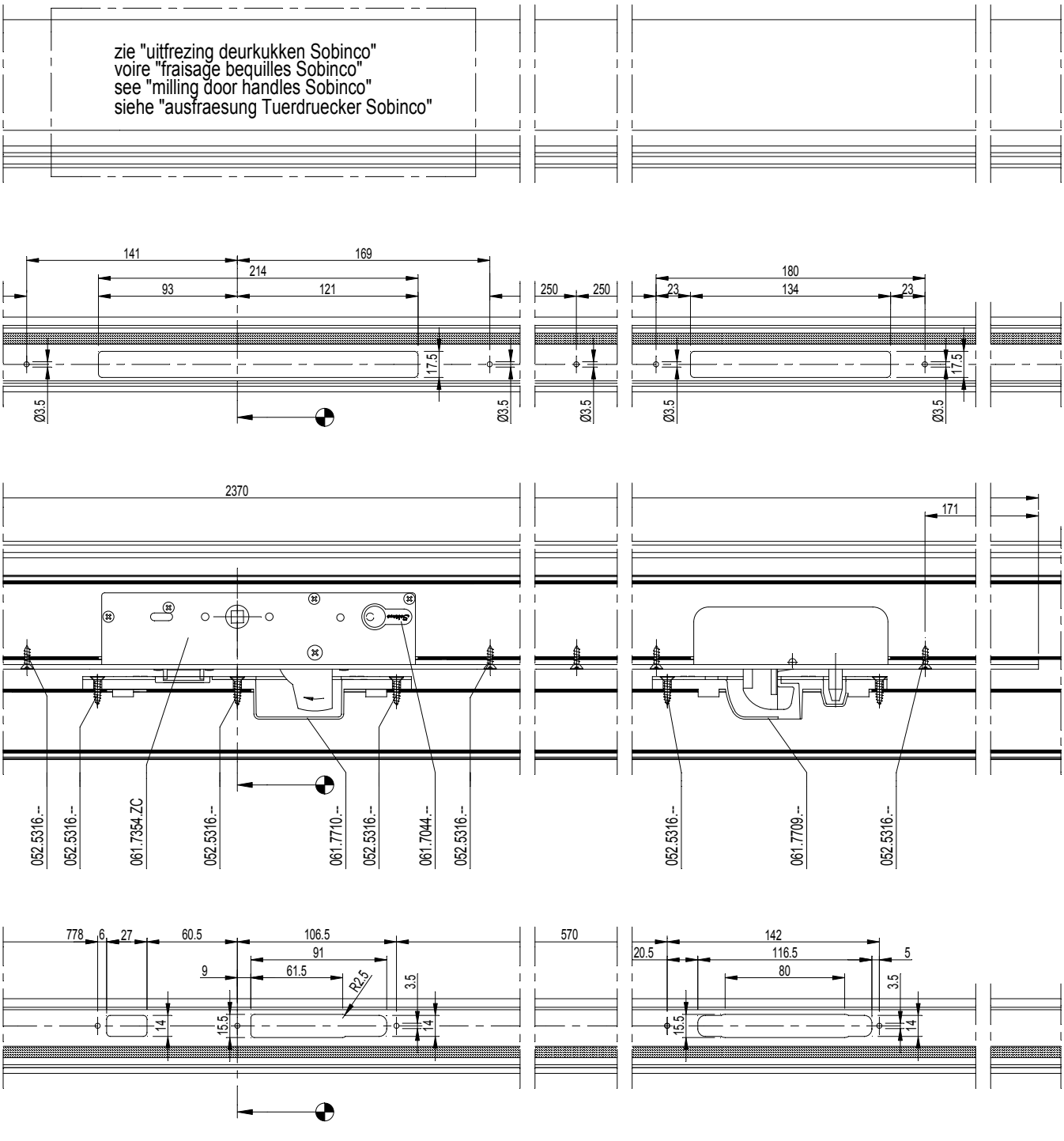








D0055957


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"
141
169
214
93
121
17.5
Ø3.5
250
250
180
23
134
23
2370
171
052.5316.--
052.5316.--
061.7354.ZC
052.5316.--
061.7710.--
052.5316.--
061.7044.--
052.5316.--
052.5316.--
061.7709.--
052.5316.--
778
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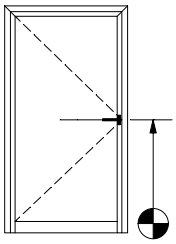
60.5
106.5
91
9
61.5
R2.5
3.5
14
15.5
570
142
20.5
116.5
5
80

D0055957

Eco system

MONTAZ ZAMKA 5-PUNK. H=2370 SOBINCO WAR.B
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. B
MILLING 5 POINT LOCK LONG SOBINCO VAR. B
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. B

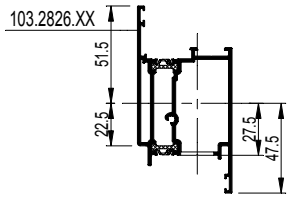
REYNAERS aluminium

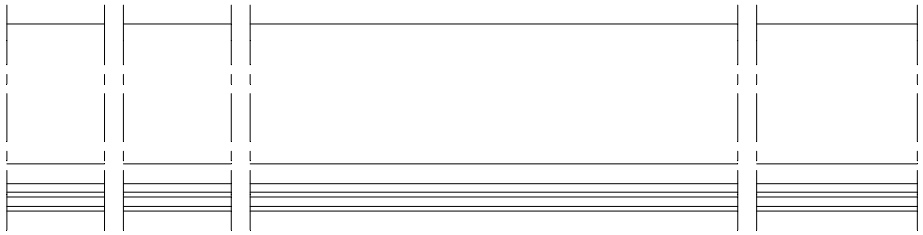


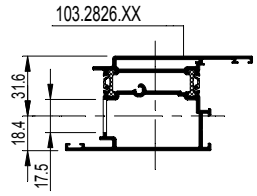
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

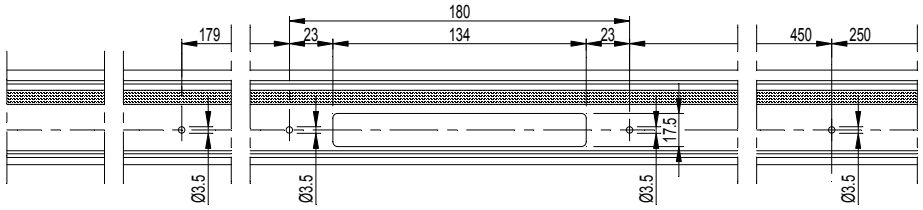
5	061.7354.ZC of - ou - or - oder 061.7355.ZC
	en - et - and - und 061.7707.-- (zamac + inox)
2x	en - et - and - und 061.7708.-- (zamac + inox)

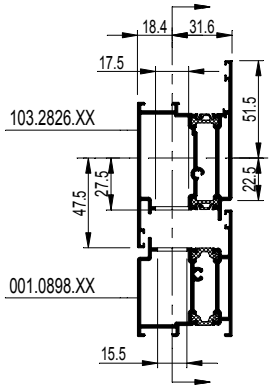
095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00		095.B320.00	

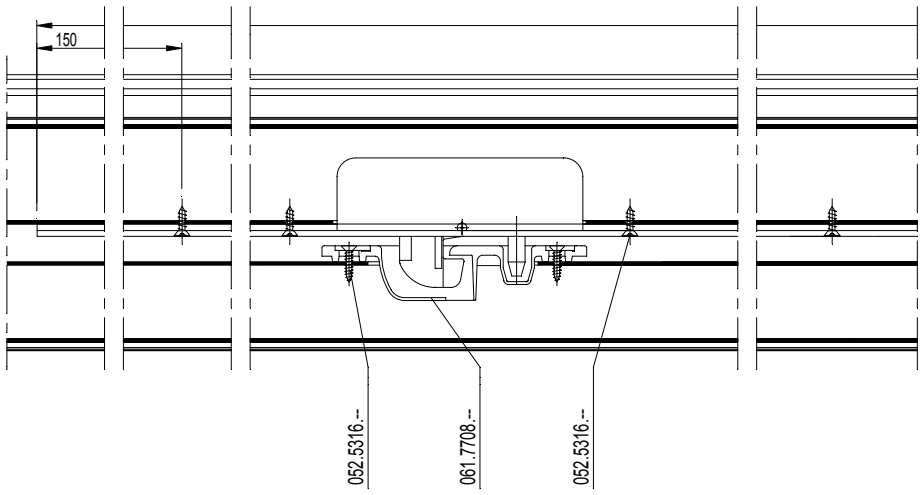


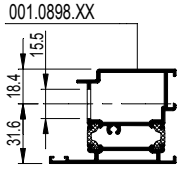


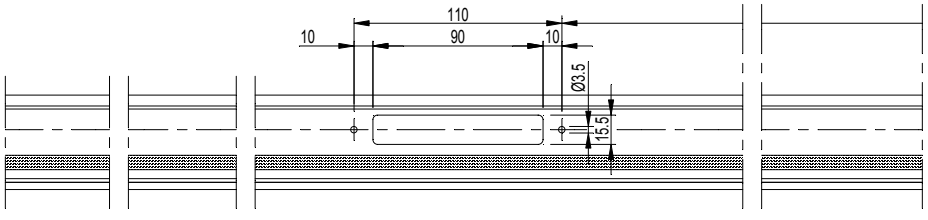






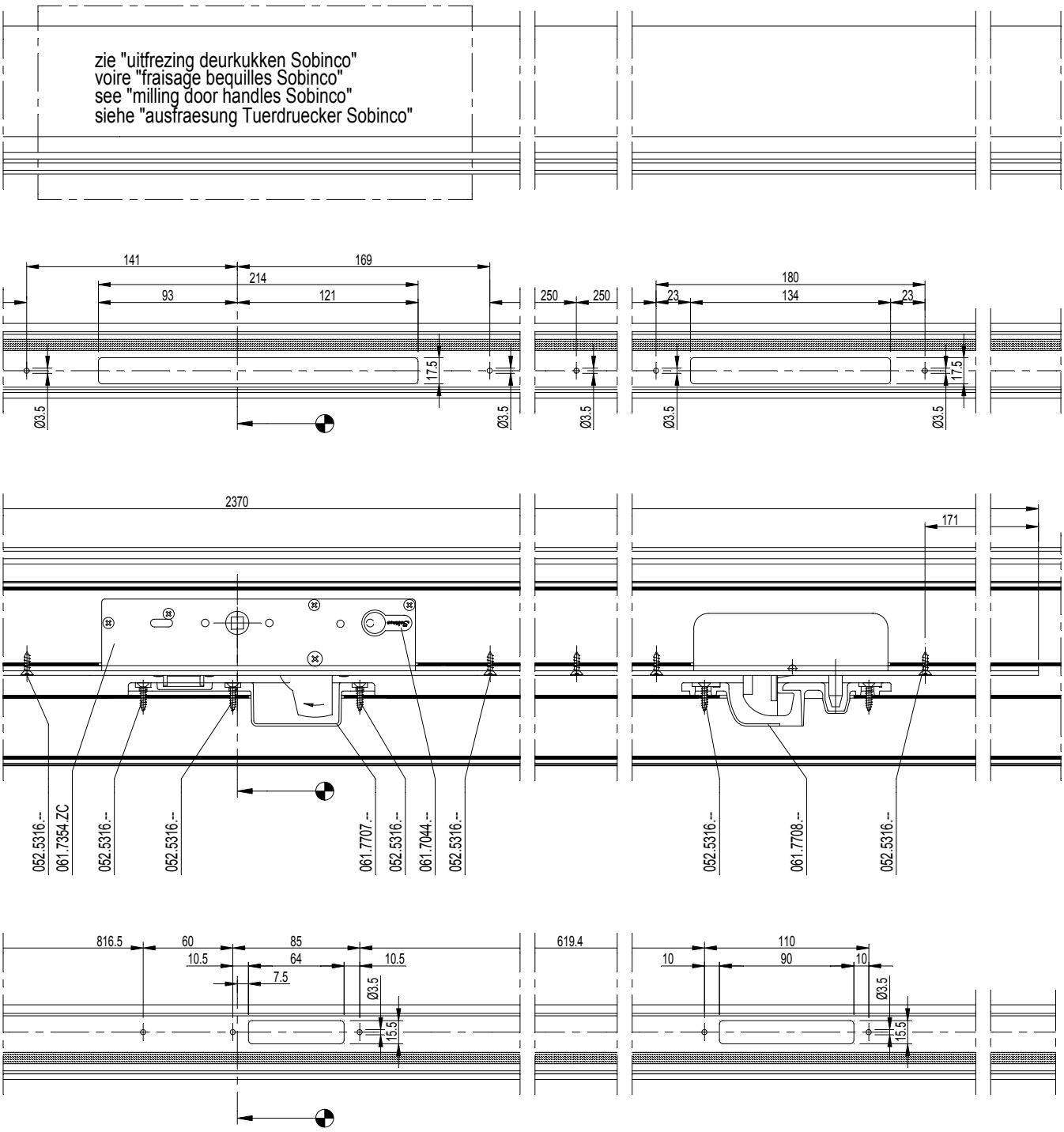






D0055972

MONTAZ ZAMKA 5-PUNK. H=2370 SOBINCO WAR.B
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. B
MILLING 5 POINT LOCK LONG SOBINCO VAR. B
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. B

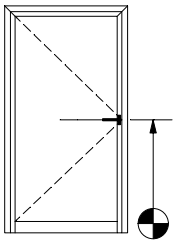


D0055972

Eco system

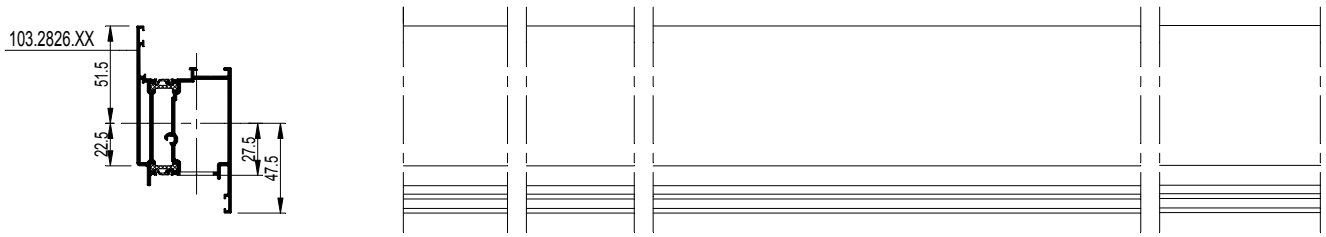
MONTAZ ZAMKA 5-PUNK. H=2370 SOBINCO WAR.C
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. C
MILLING 5 POINT LOCK LONG SOBINCO VAR. C
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. C

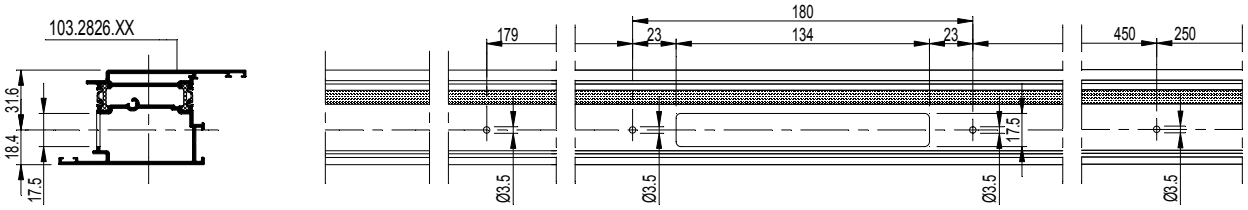
REYNAERS aluminium

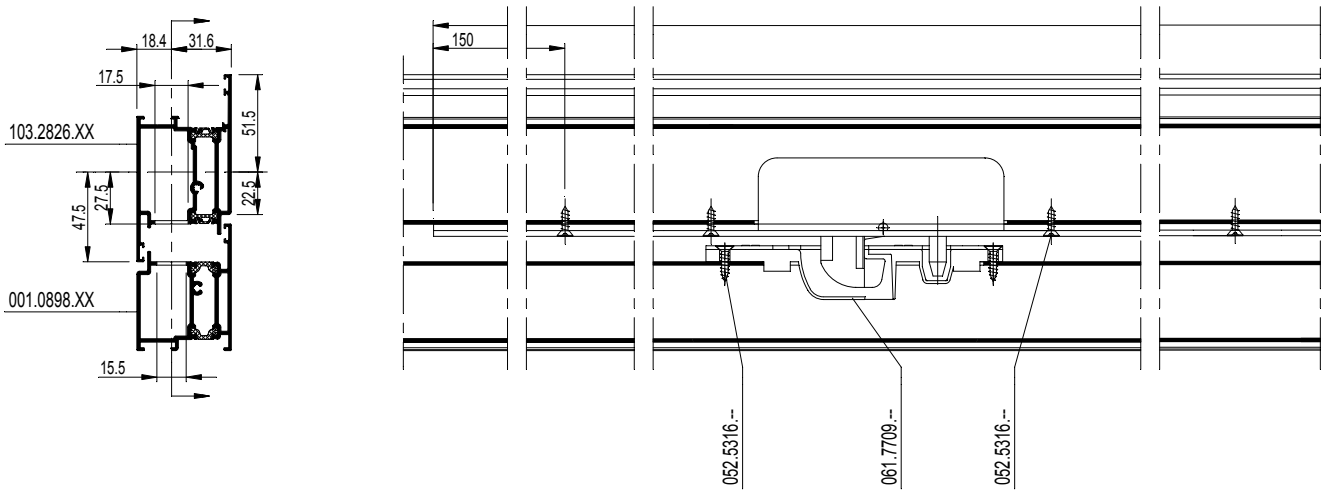


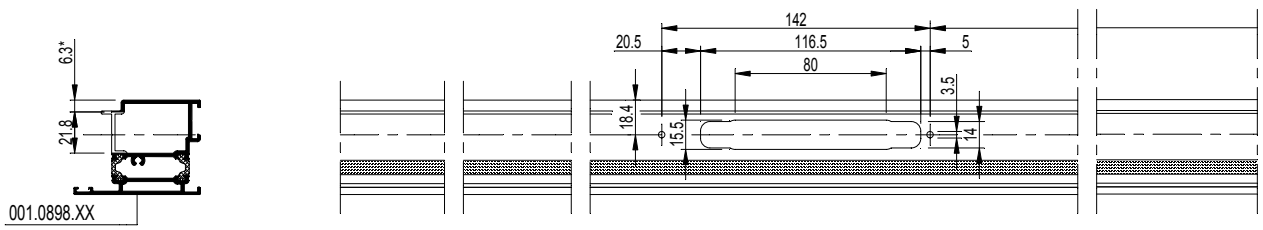
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

5	061.7354.ZC of - ou - or - oder 061.7355.ZC			
	en - et - and - und 061.6265.-- DIN L of - ou - or - oder 061.6267.-- DIN R			
	2x	061.7709.-- (inox + zamac)	of ou or oder	2x * 061.7708.-- (inox + zamac)







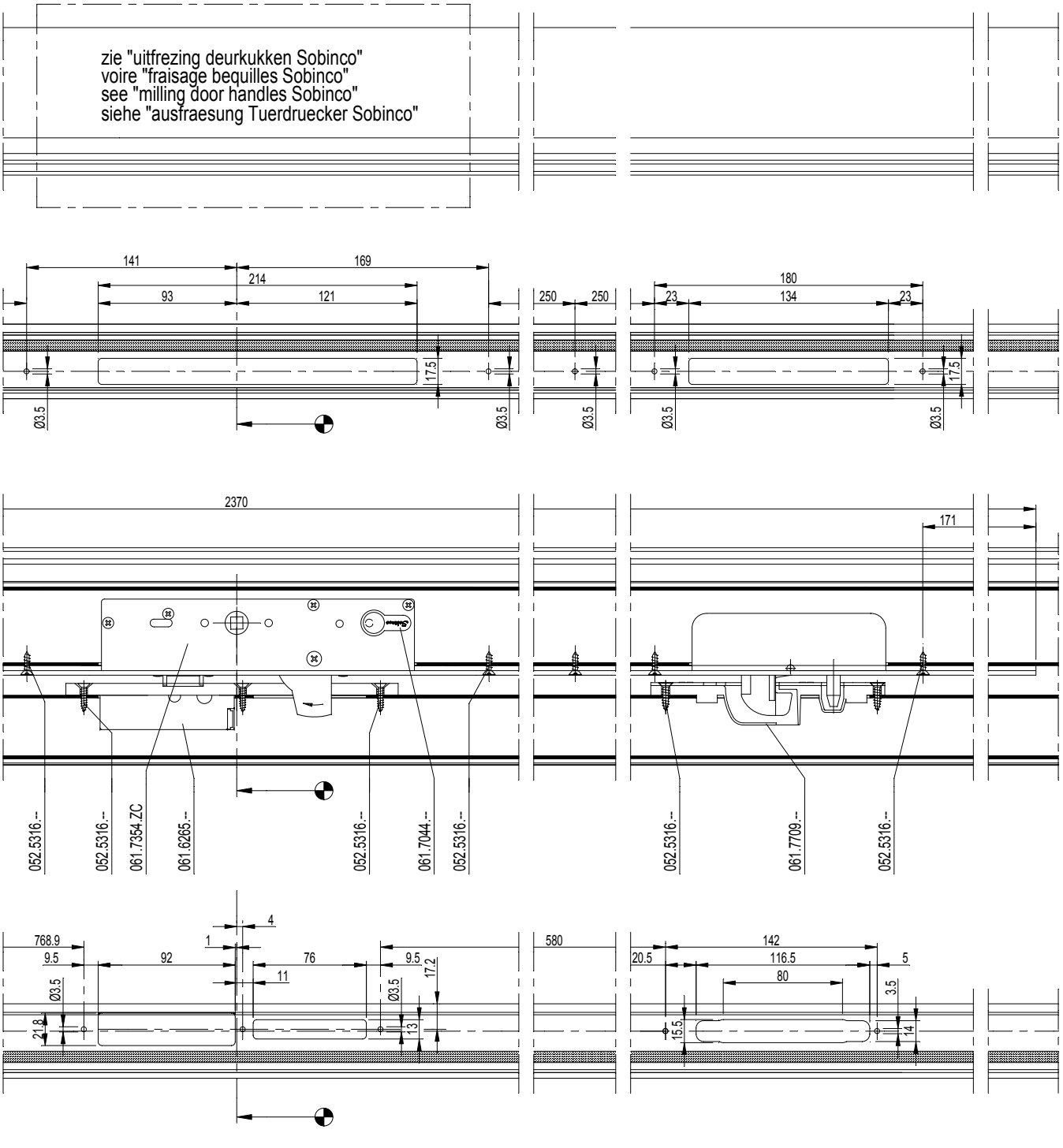


D0056058

095.A700.00		095.A731.00	
of - ou - oder - or			
095.B300.00	*	095.B320.00	

*

Uitfrezing 061.7708.-- zie pagina 18.F....
Fraisage 061.7708.-- voir page 18.F....
Milling 061.7708.-- see page 18.F....
Ausfräsung 061.7708.-- Siehe Seite 18.F....
Fresado 061,7708,-- ver página 18.F...
Podfrezowanie dla oslony rygla 061.7708.-- patrz strona 18.F....
Fresatura 061.7708.-- Vedere pagina 18.F....

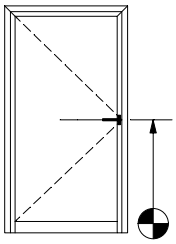


D0056058

Eco system

MONTAZ ZAMKA 5-PUNK. H=2370 SOBINCO WAR.D
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. D
MILLING 5 POINT LOCK LONG SOBINCO VAR. D
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. D

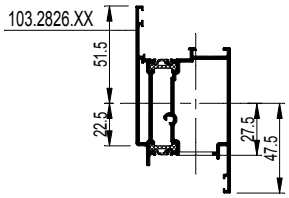
REYNAERS aluminium

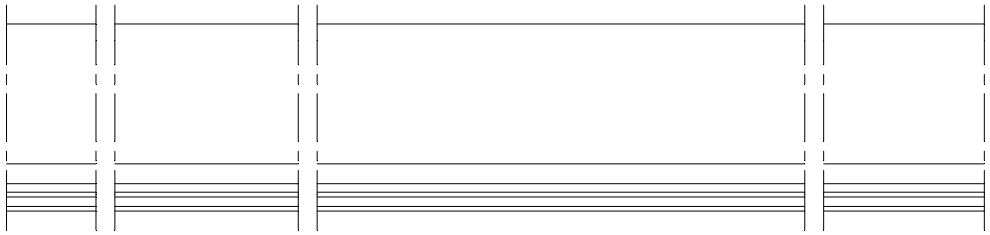


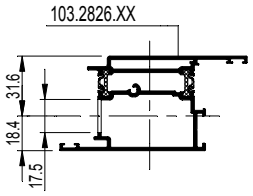
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

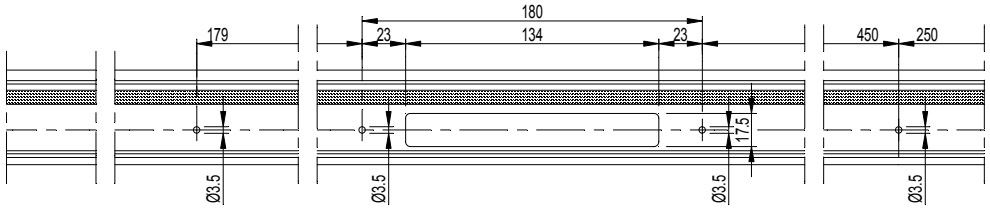
5	061.7354.ZC of - ou - or - oder 061.7355.ZC en - et - and - und 061.7712.-- (inox + zamac)

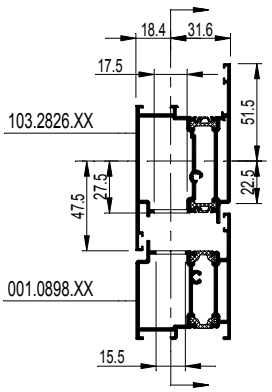
095.A700.00		095.A731.00 + 095.A746.00	
	of - ou - oder - or		
095.B300.00		095.B320.00 + 095.B331.00	

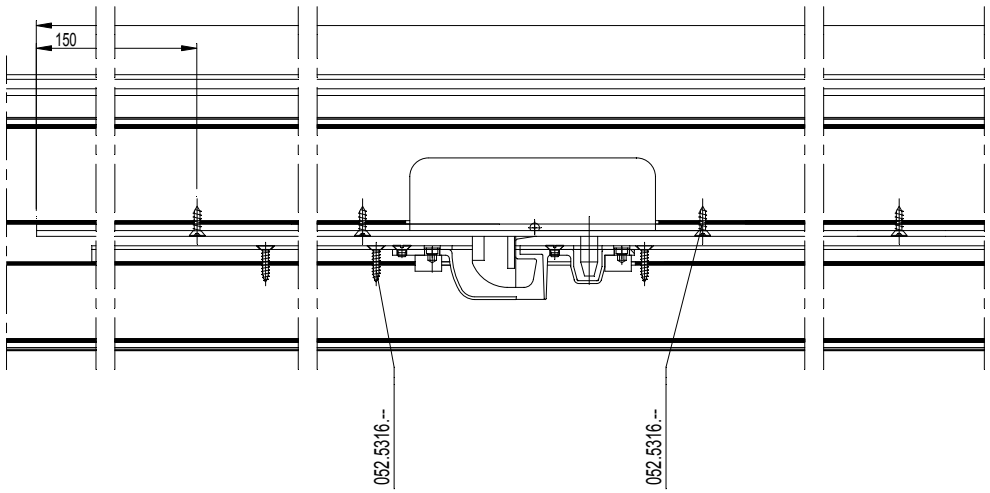


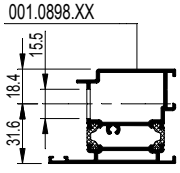


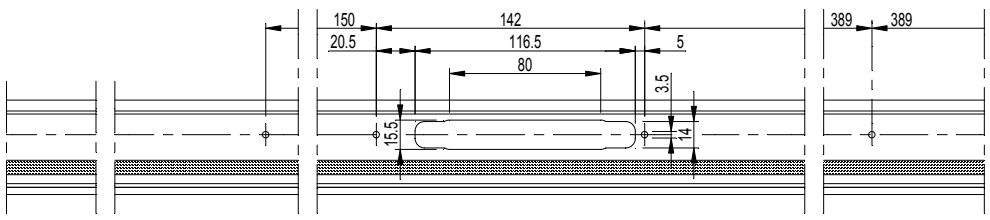




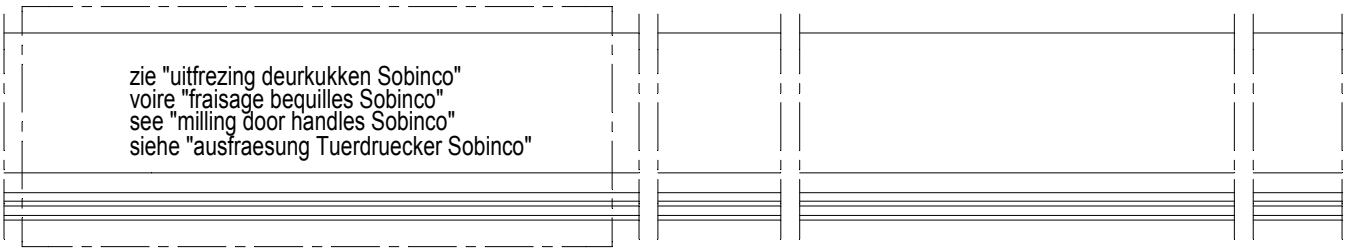


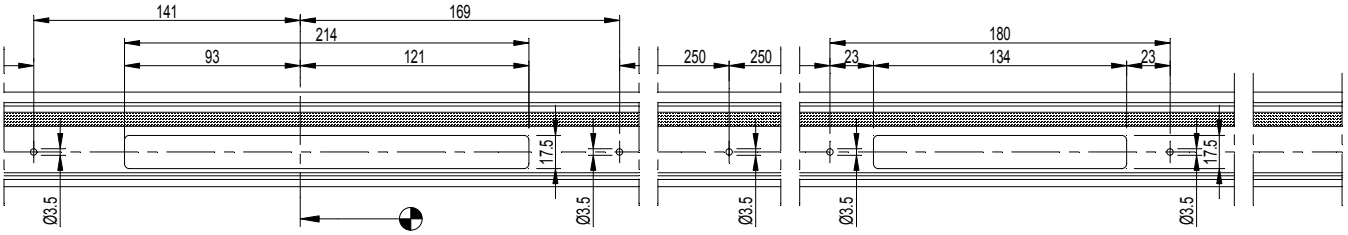






D0056067


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "ausfraesung Tuerdruecker Sobinco"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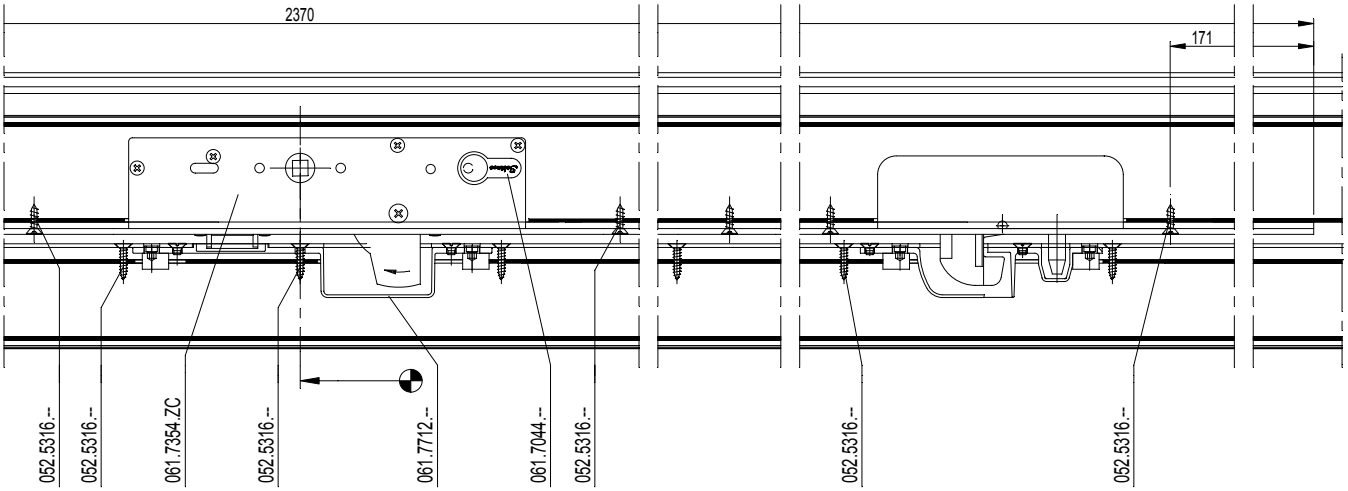
Ø3.5


2370
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052.5316.-
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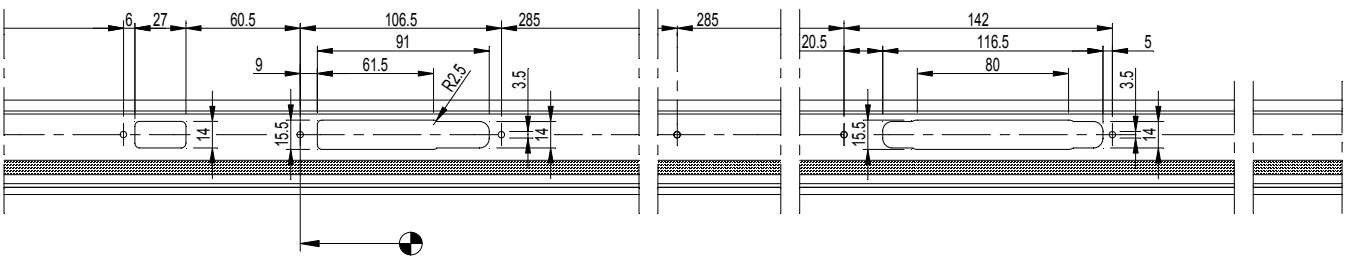
061.7712.-
061.7044.-
052.5316.-
052.5316.-
052.5316.-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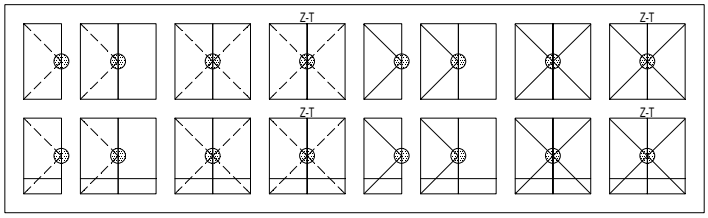
D0056067



* KABA sloten enkel voor zwitserse markt.
* Serrures KABA seulement pour la Swiss
* Fermetures KABA seulement pour le marché suisse.
* KABA Löcher nür für den schweizerischen Markt

		VAR. A
WILKA PZ LOCK	061.7743.ZC	061.7724.-- DIN R 061.7722.-- DIN L
KABA*	061.7733.ZC	061.7724.-- DIN R 061.7722.-- DIN L

		VAR. A	VAR. B
WILKA PZ LOCK	061.7745.ZC	061.7724.-- DIN R 061.7722.-- DIN L or 2x 061.7750.--	061.7761.-- DIN R 061.7760.-- DIN L
KABA*	061.7737.ZC	061.7724.-- DIN R 061.7722.-- DIN L or 2x 061.7750.--	061.7761.-- DIN R 061.7760.-- DIN L

		VAR. A	VAR. B
WILKA PZ LOCK	061.7746.ZC	061.7724.-- DIN R 061.7722.-- DIN L or 061.7756.-- DIN R 061.7762.-- DIN L	061.7765.-- DIN R 061.7764.-- DIN L
KABA*	061.7741.ZC	061.7724.-- DIN R 061.7722.-- DIN L or 061.7756.-- DIN R 061.7762.-- DIN L	061.7765.-- DIN R 061.7764.-- DIN L

		VAR. A
WILKA 150 Pa	061.7302.ZC	061.7724.-- DIN R 061.7722.-- DIN L
	061.7726.--	061.7726.-- DIN R 061.7725.-- DIN L 2x 061.7721.--

D0056068

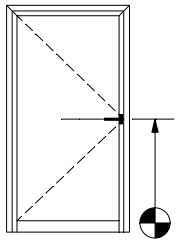
Eco system

ZESTAWIENIE ZAMKOW DRZWIOWYCH WILKA
APERCU SERRURES PORTES WILKA
OVERVIEW LOCKS DOORS WILKA
UEBERSICHT SCHLOESSER TUREN WILKA

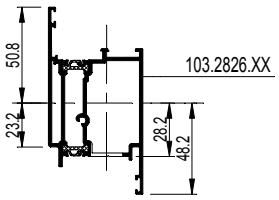
1	061.7743.ZC PZ LOCK
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)

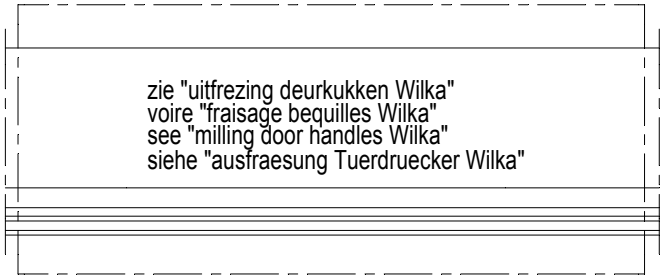
VARIANTE (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

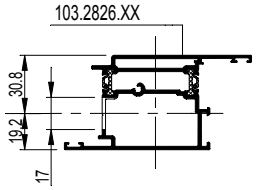
1	061.7733.ZC KABA
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)

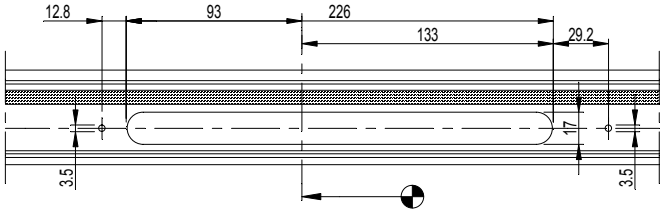


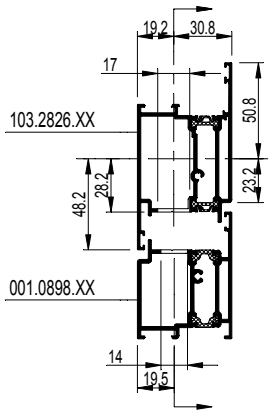
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

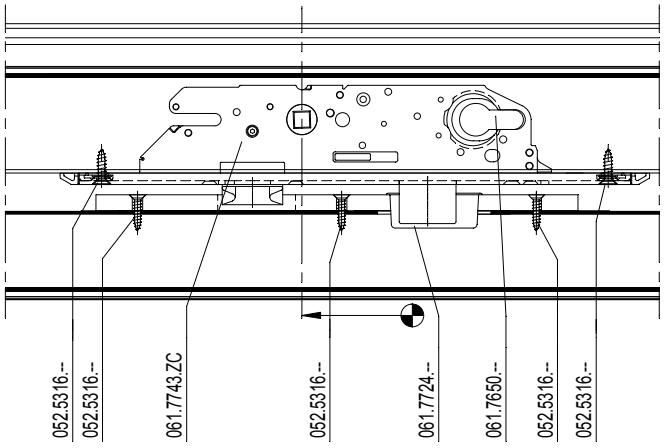


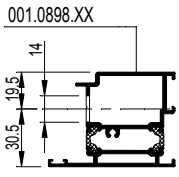


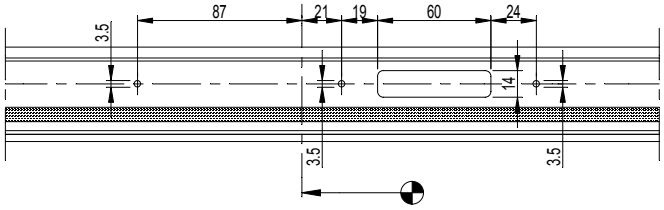






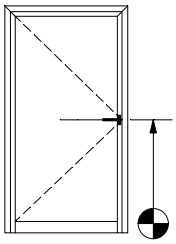






D0056068

MONTAZ ZAMKA 3-PUNK. WILKA WAR.A
FRAISAGE FERMETURE A 3 POINTS WILKA VAR. A
MILLING 3-POINT LOCK WILKA VAR. A
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA VAR. A

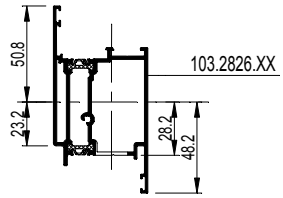


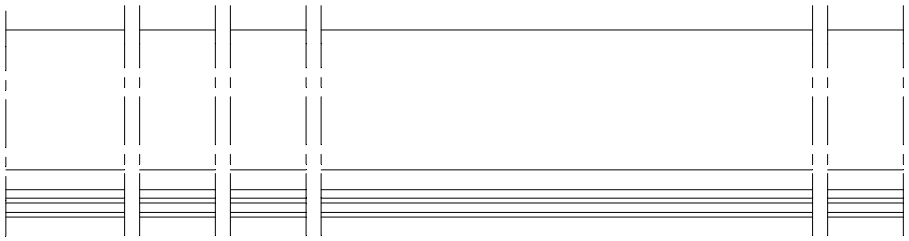
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

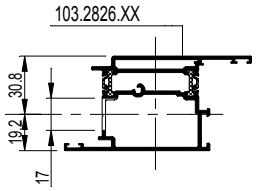
3	061.7745.ZC PZ LOCKS
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)
2x	en - et - and - und 061.7750.--

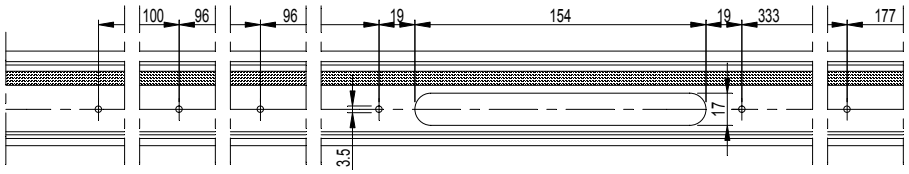
VARIANTE (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

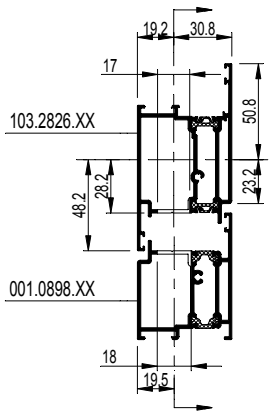
3	061.7737.ZC KABA
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)
2x	en - et - and - und 061.7750.--

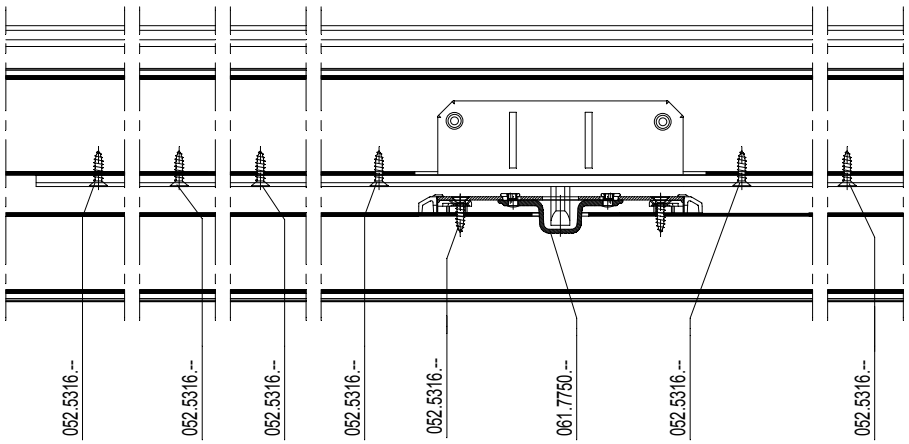


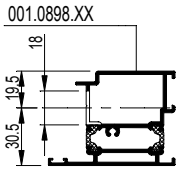


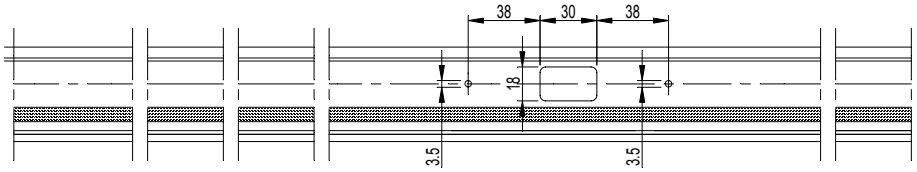






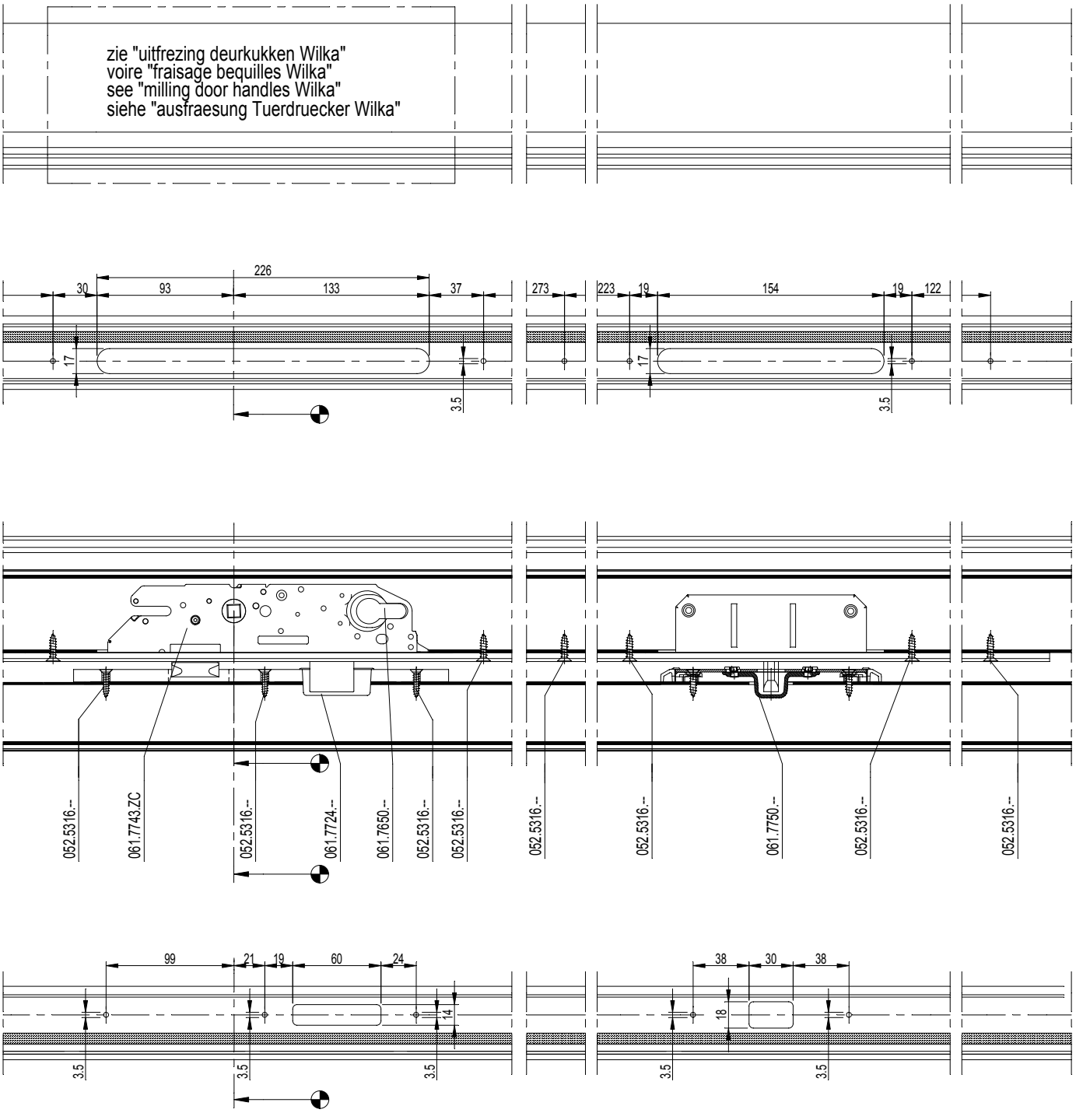




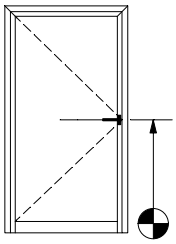


D0056077

* KABA sloten enkel voor zwitserse markt.
* Serrures KABA seulement pour la Swiss
* Fermetures KABA seulement pour le marché suisse.
* KABA Löcher nür für den schweizerischen Markt



D0056077

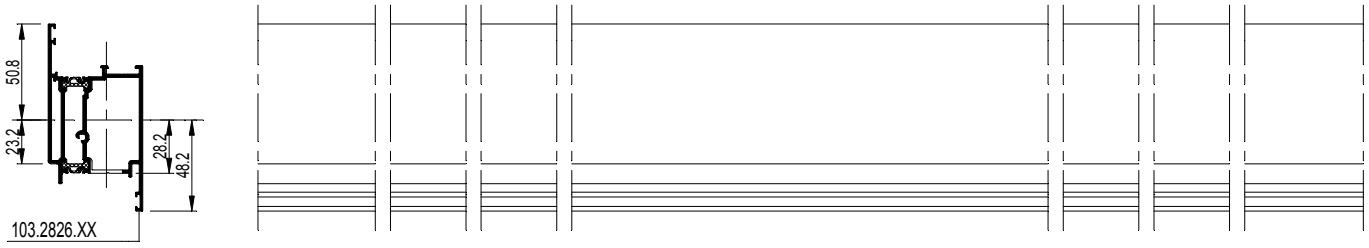


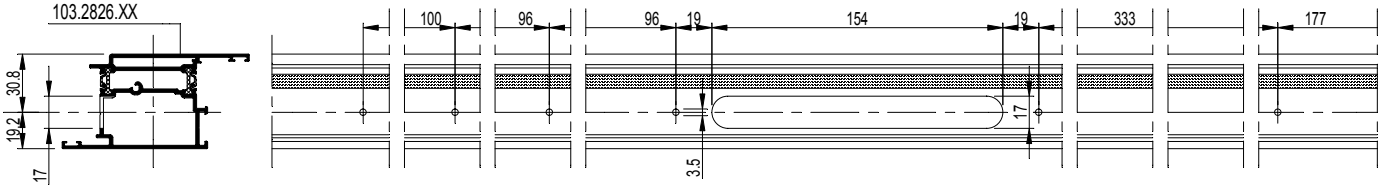
3	061.7745.ZC PZ LOCKS en - et - and - und 061.7761.--(DIN R) of - ou - or - oder 061.7760.--(DIN L)

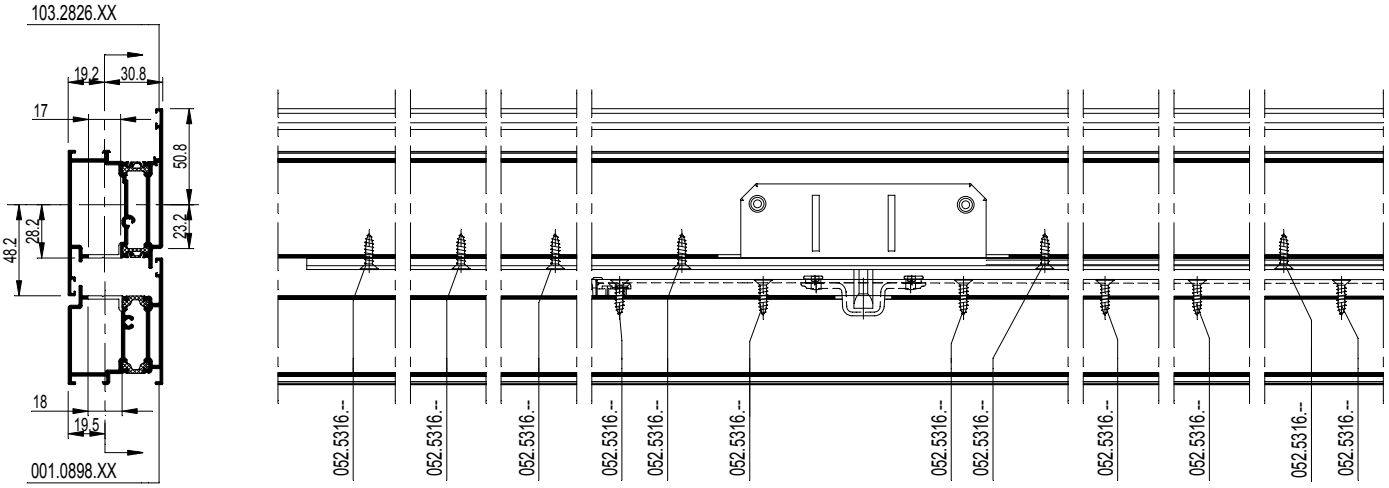
VARIANTE (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

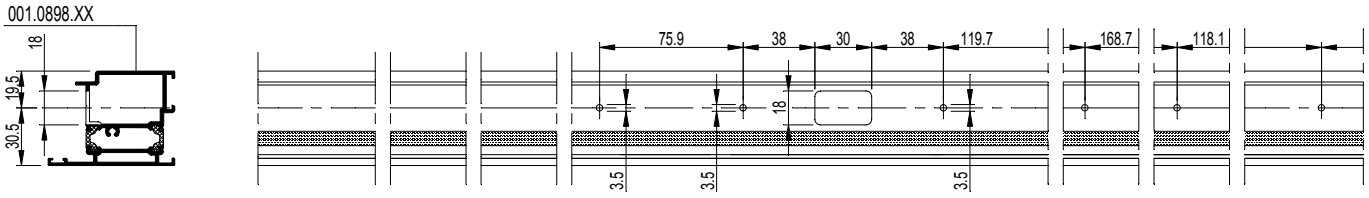
3	061.7737.ZC KABA en - et - and - und 061.7761.--(DIN R) of - ou - or - oder 061.7760.--(DIN L)

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento







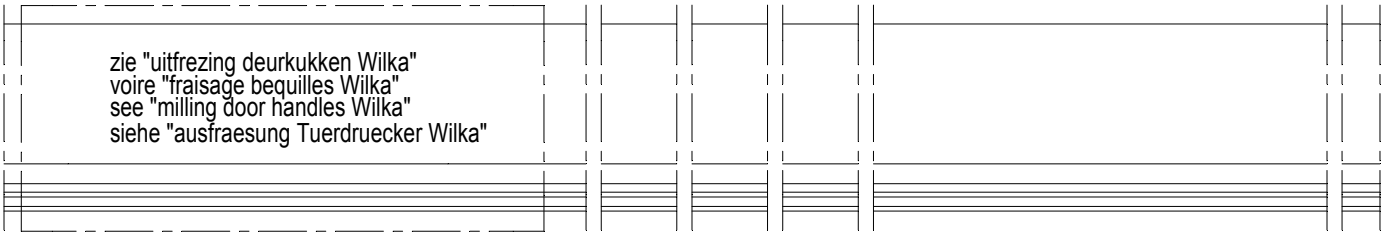


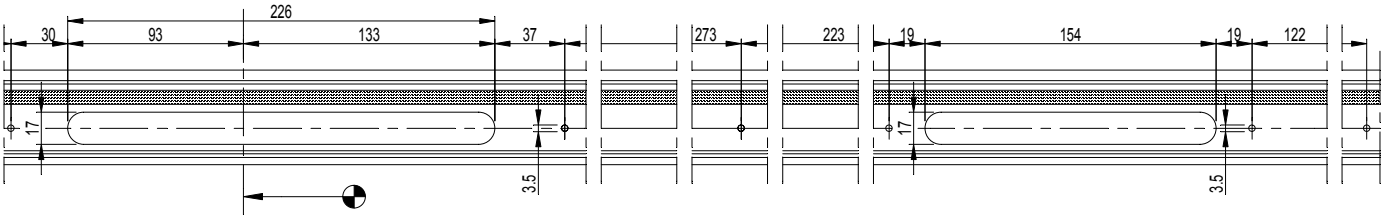
D0056085

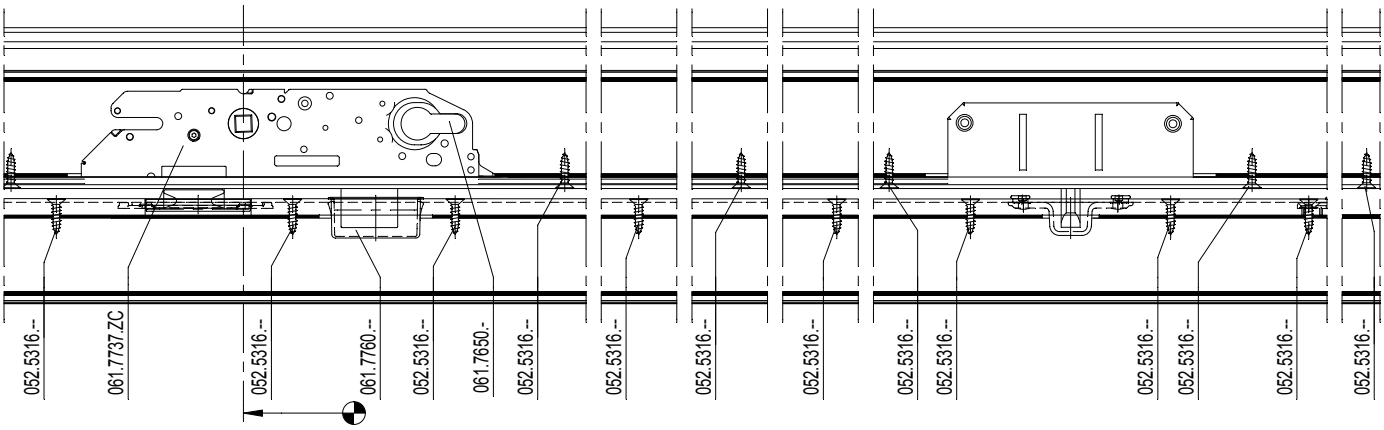
MONTAZ ZAMKA 3-PUNK. WILKA WAR.B
FRAISAGE FERMETURE A 3 POINTS WILKA VAR. B
MILLING 3-POINT LOCK WILKA VAR. B
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA VAR. B

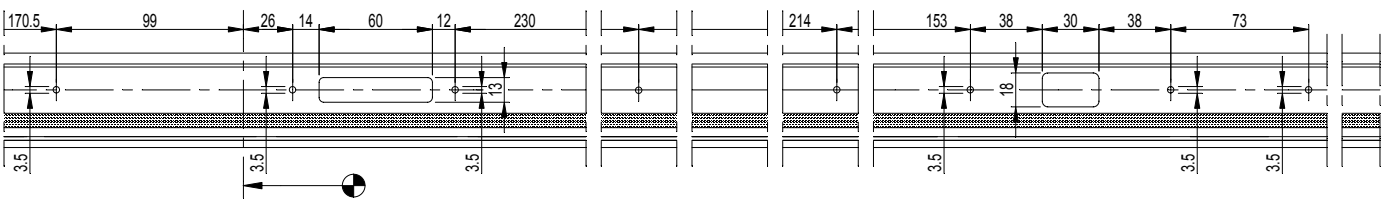
REYNAERS aluminium

* KABA sloten enkel voor zwitserse markt.
* Serrures KABA seulement pour la Swiss
* Fermetures KABA seulement pour le marché suisse.
* KABA Löcher nür für den schweizerischen Markt





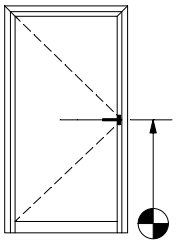




D0056085

Eco system

MONTAZ ZAMKA 7-PUNK. WILKA WAR.A
FRAISAGE FERMETURE A 7 POINTS WILKA VAR. A
MILLING 7-POINT LOCK WILKA VAR. A
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA VAR. A

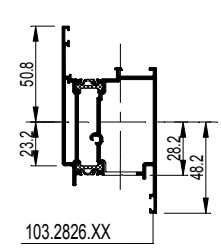


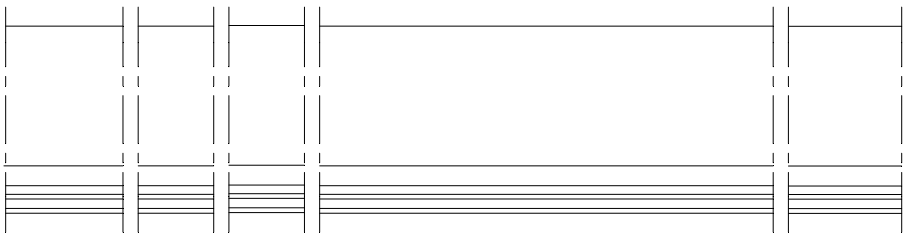
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

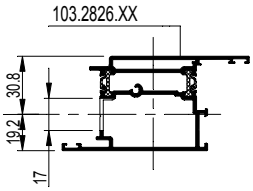
7	061.7746.ZC PZ LOCKS
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)
	2x en - et - and - und 061.7756.--(DIN R) of - ou - or - oder 061.7762.--(DIN L)

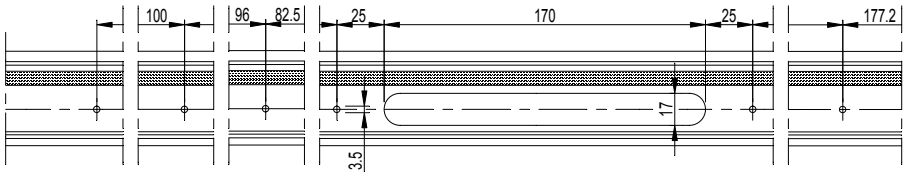
VARIANTE (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

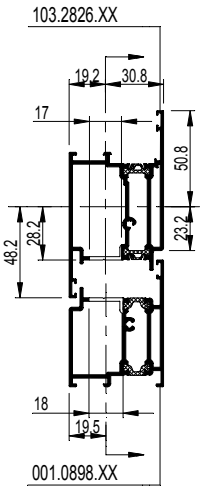
7	061.7741.ZC KABA
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)
	2x en - et - and - und 061.7756.--(DIN R) of - ou - or - oder 061.7762.--(DIN L)

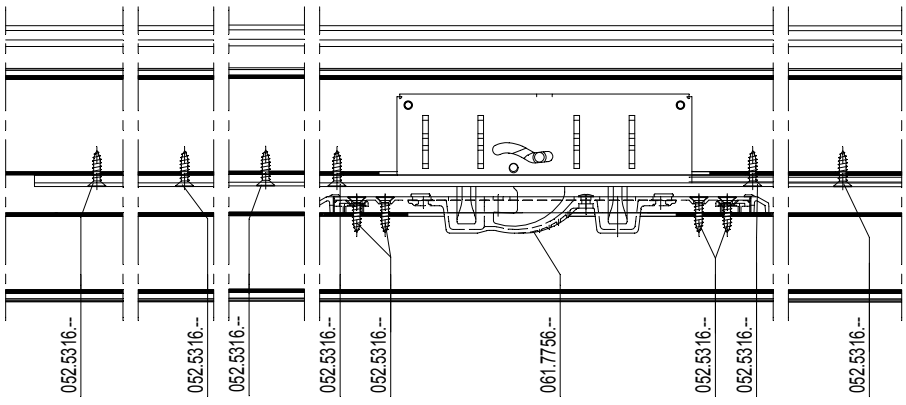


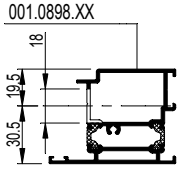


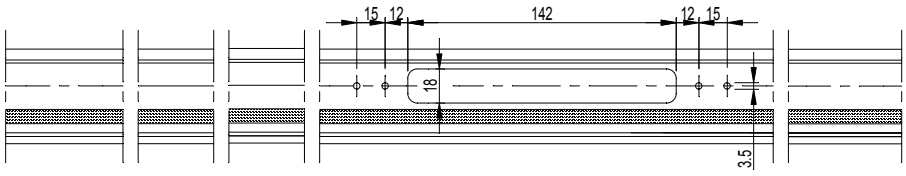






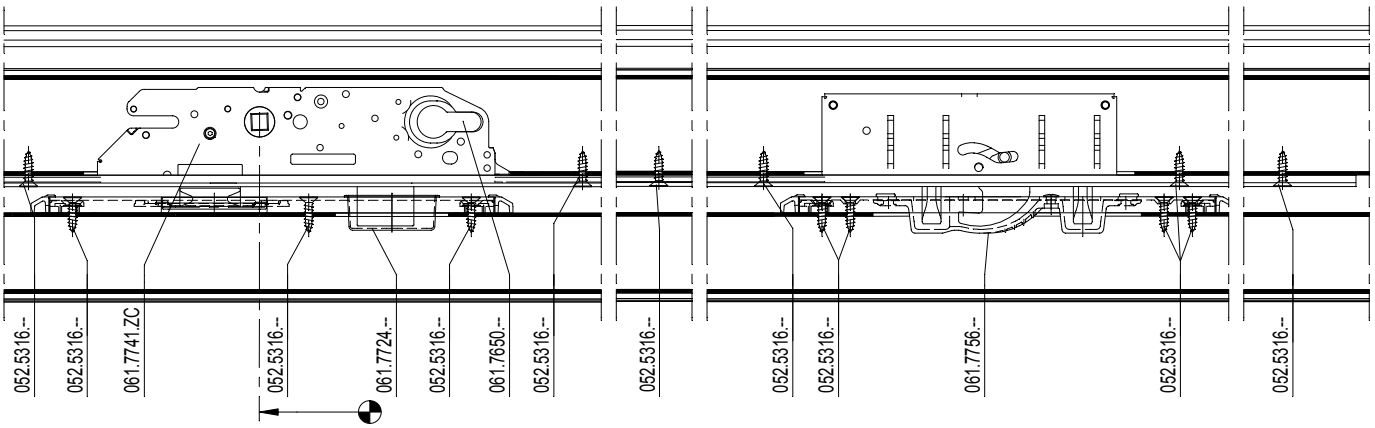


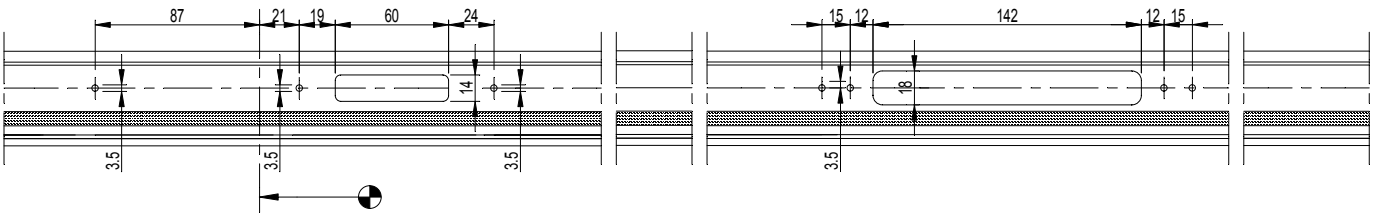




D0056112

* KABA sloten enkel voor zwitserse markt.
* Serrures KABA seulement pour la Swiss
* Fermetures KABA seulement pour le marché suisse.
* KABA Löcher nür für den schweizerischen Markt



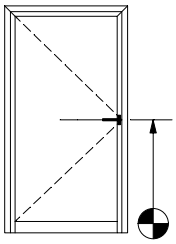


D0056112

Eco system

MONTAZ ZAMKA 7-PUNK. WILKA WAR.B
FRAISAGE FERMETURE A 7 POINTS WILKA VAR. B
MILLING 7-POINT LOCK WILKA VAR. B
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA VAR. B

REYNAERS aluminium

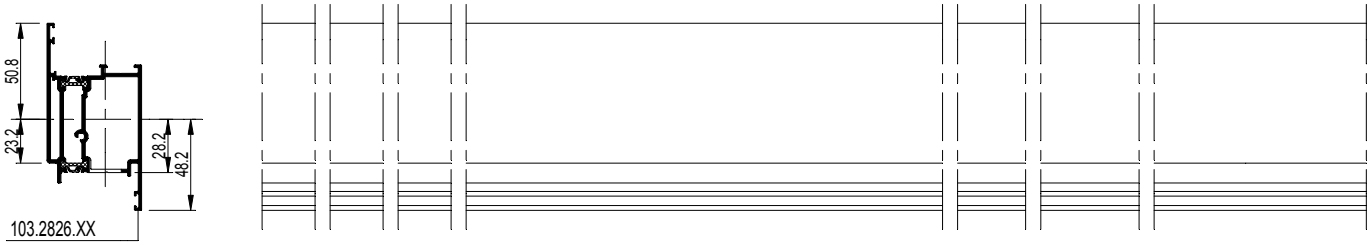


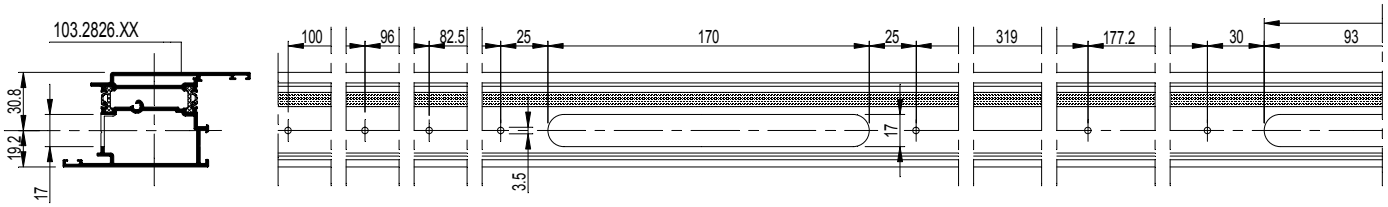
7	061.7746.ZC PZ LOCKS
	en - et - and - und 061.7765.--(DIN R) of - ou - or - oder 061.7764.--(DIN L)

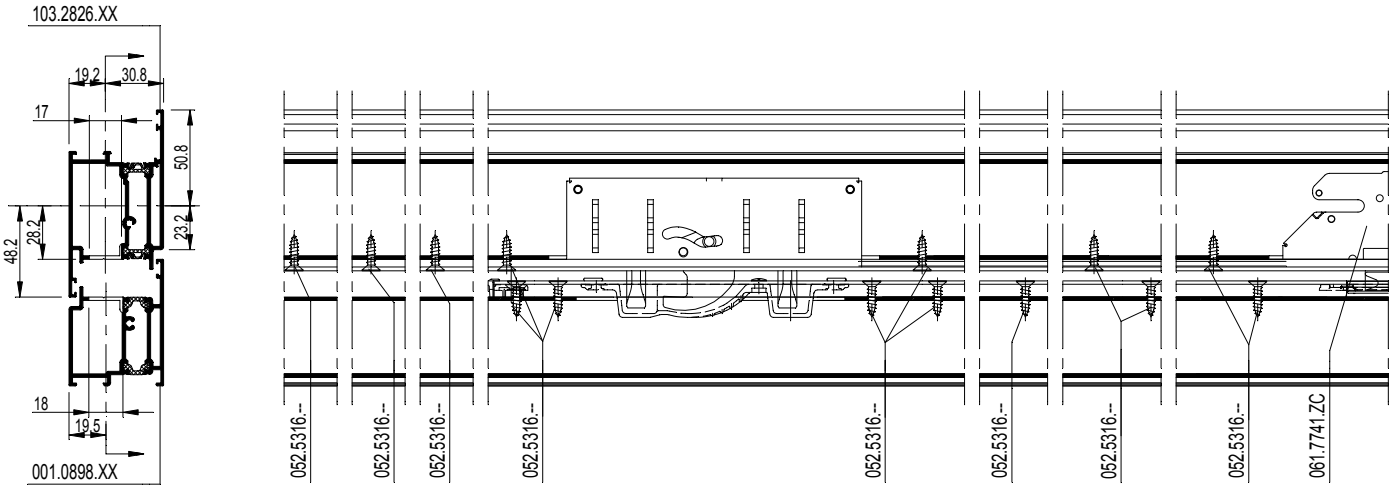
VARIANTE (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

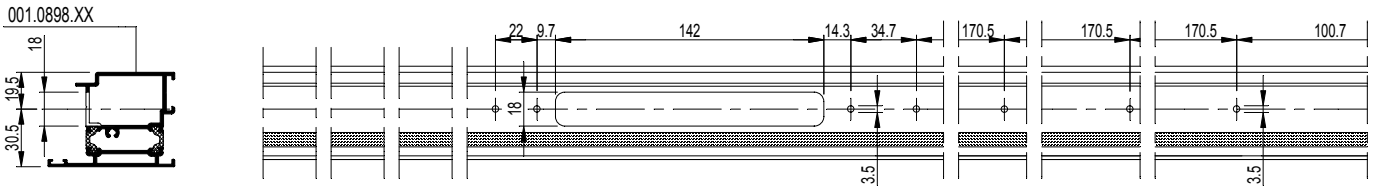
7	061.7741.ZC KABA
	en - et - and - und 061.7765.--(DIN R) of - ou - or - oder 061.7764.--(DIN L)

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento



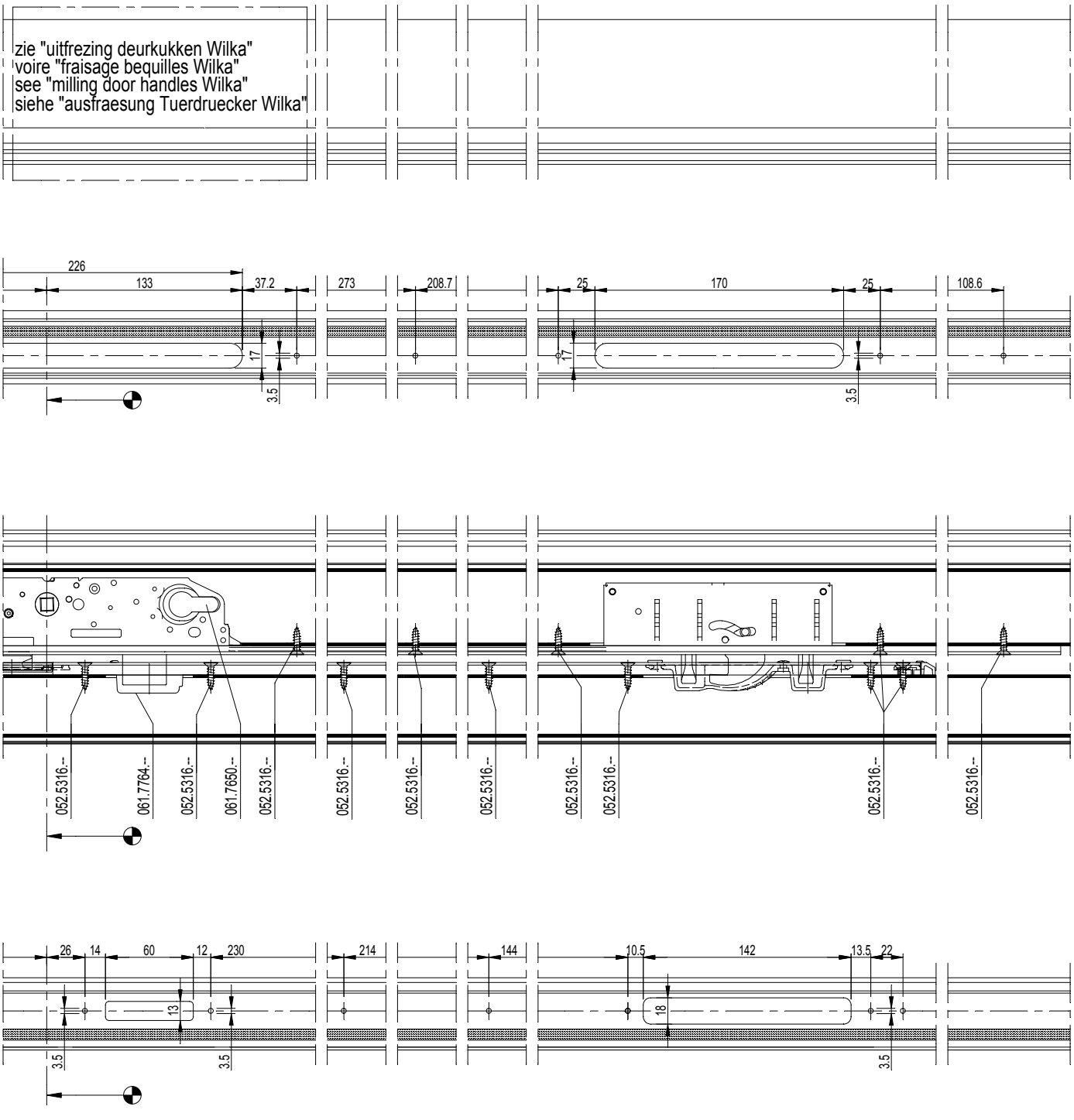






D0056119

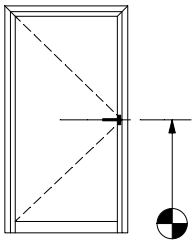
* KABA sloten enkel voor zwitserse markt.
* Serrures KABA seulement pour la Swiss
* Fermetures KABA seulement pour le marché suisse.
* KABA Löcher nür für den schweizerischen Markt



D0056119

Eco system

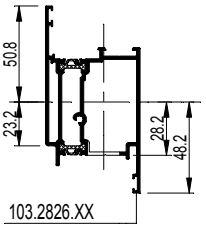
MONTAZ ZAMKA 3-PUNK. WILKA 150Pa
FRAISAGE FERMETURE A 3 POINTS WILKA 150Pa
MILLING 3-POINT LOCK WILKA 150Pa
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA 150Pa

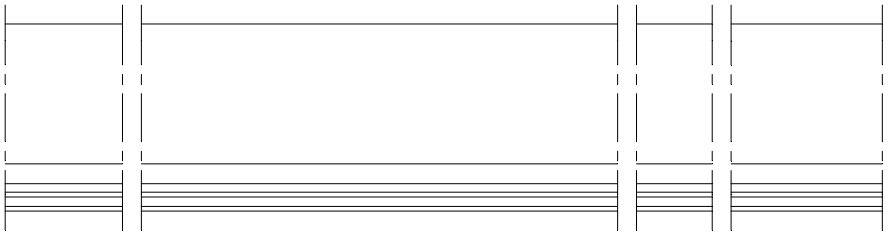


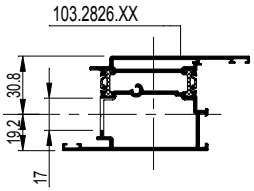
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass
Medida de referencia
Wymiar bazowy
Dimensioni di riferimento

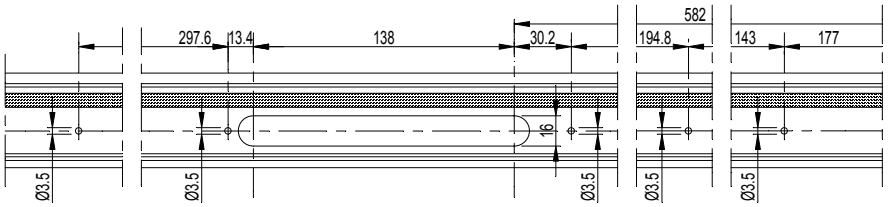
3	061.7303.--(DIN R) of - ou - or - oder 061.7302.--(DIN L)
	en - et - and - und 061.7726.--
	en - et - and - und 061.7723.--(DIN R) of - ou - or - oder 061.7725.--(DIN L)
	en - et - and - und 061.7724.--(DIN R) of - ou - or - oder 061.7722.--(DIN L)
	2 x 061.7721.--

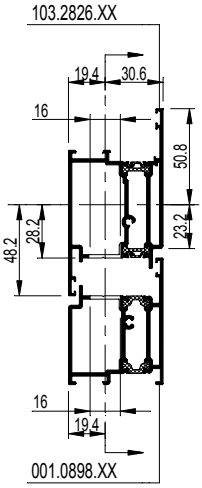
Optioneel Optionnel Optional Options Opción Opcja Opzioni	
	061.7304.--(DIN R) of - ou - or - oder 061.7305.--(DIN L)

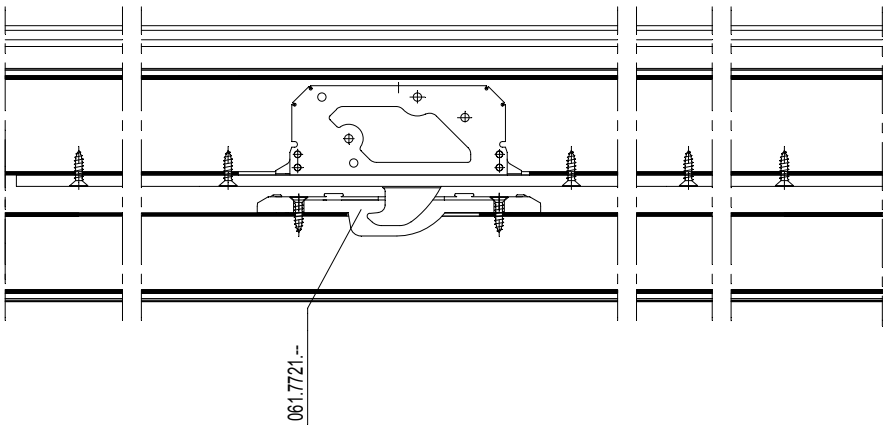


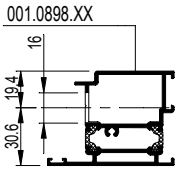


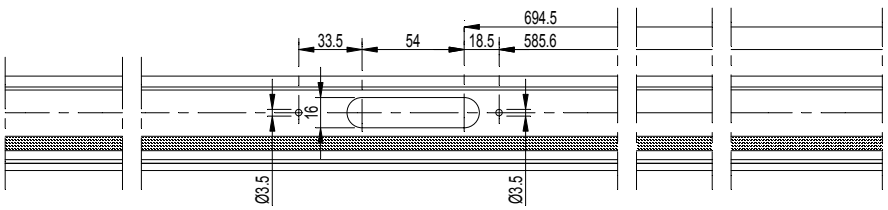






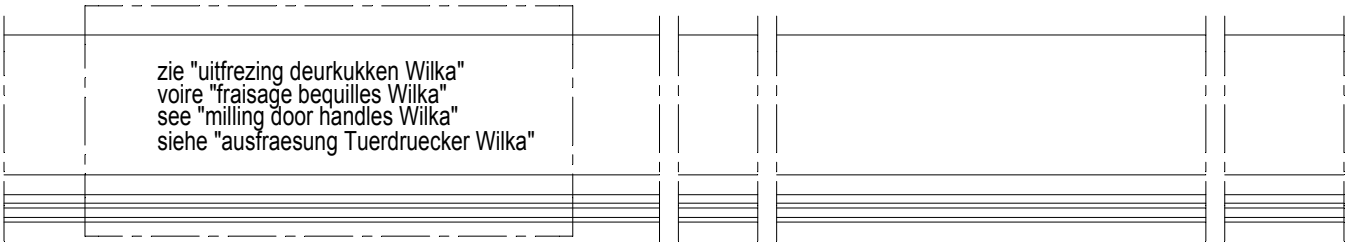


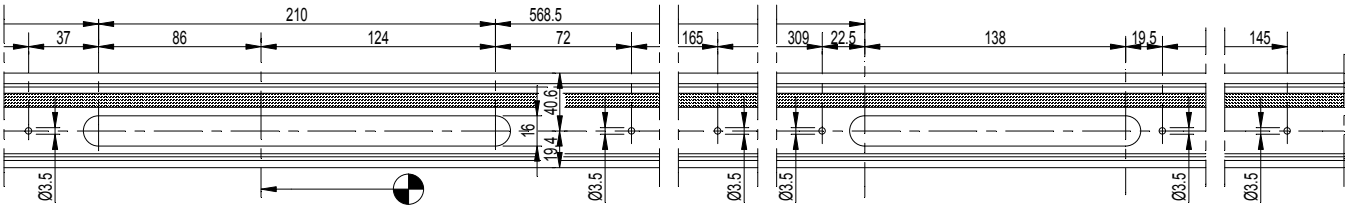


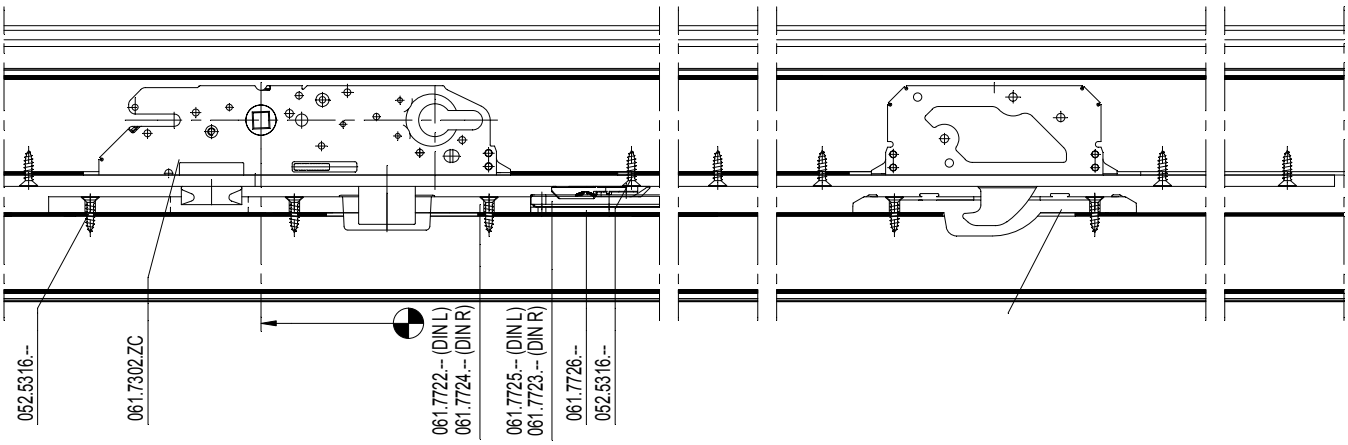


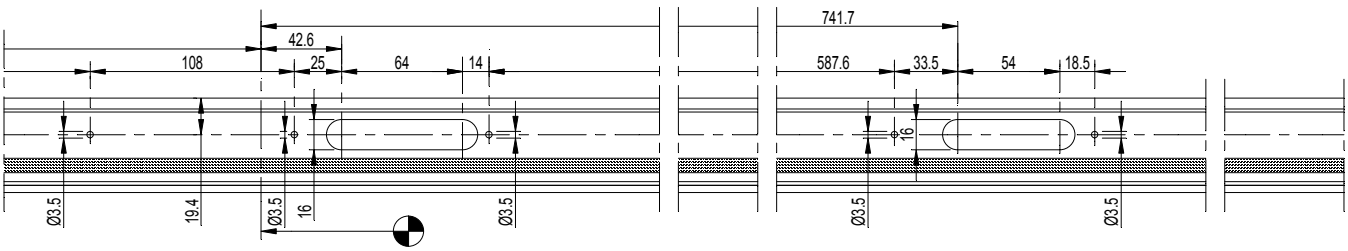
D0056123

MONTAZ ZAMKA 3-PUNK. WILKA 150Pa
FRAISAGE FERMETURE A 3 POINTS WILKA 150Pa
MILLING 3-POINT LOCK WILKA 150Pa
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA 150Pa



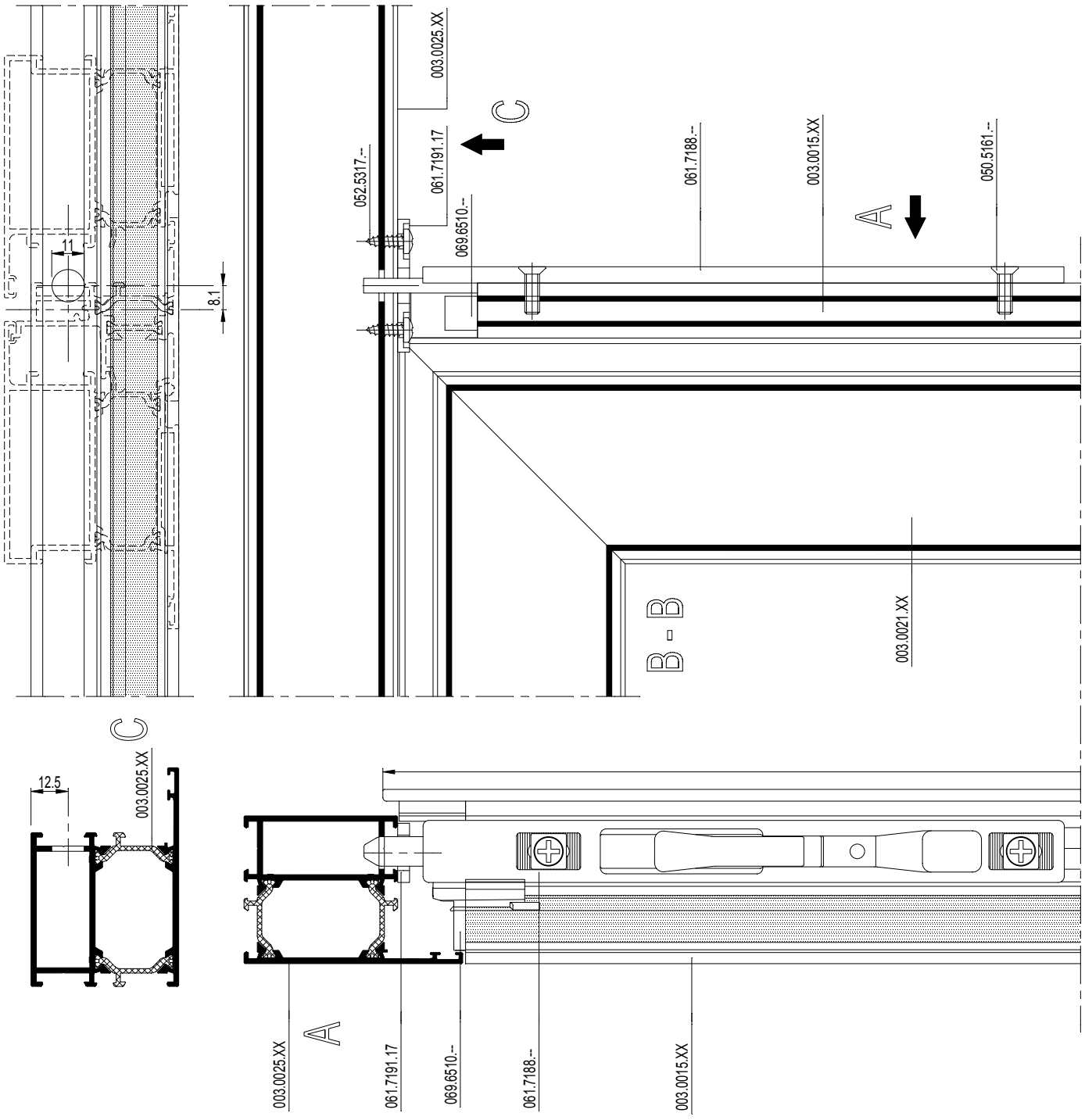






D0056123

MONTAZ BLOKADY SKRZYDLA BIERNEGO DRZWI BALK.
ENCASTREMENT VERROU PORTE-FENETRE
EMBEDDING LOCKING BOLT WINDOW-DOOR
EINBAU KANTRIEGEL FENSTERTUER



Bij gebruik van 5-puntsslot in combinatie met 2 kantschuiven (boven en onder), gelden volgende regels:
- FH moet minstens 2100mm zijn.
- Krukhoogte moet minstens 1045mm zijn.

En employant une fermeture à 5 points en combinaison avec 2 pênes dormant (en bas et en haut) les règles suivants sont valables :
- FH doit être au moins 2100mm.
- L'hauteur de la béquille doit être au moins 1045mm.

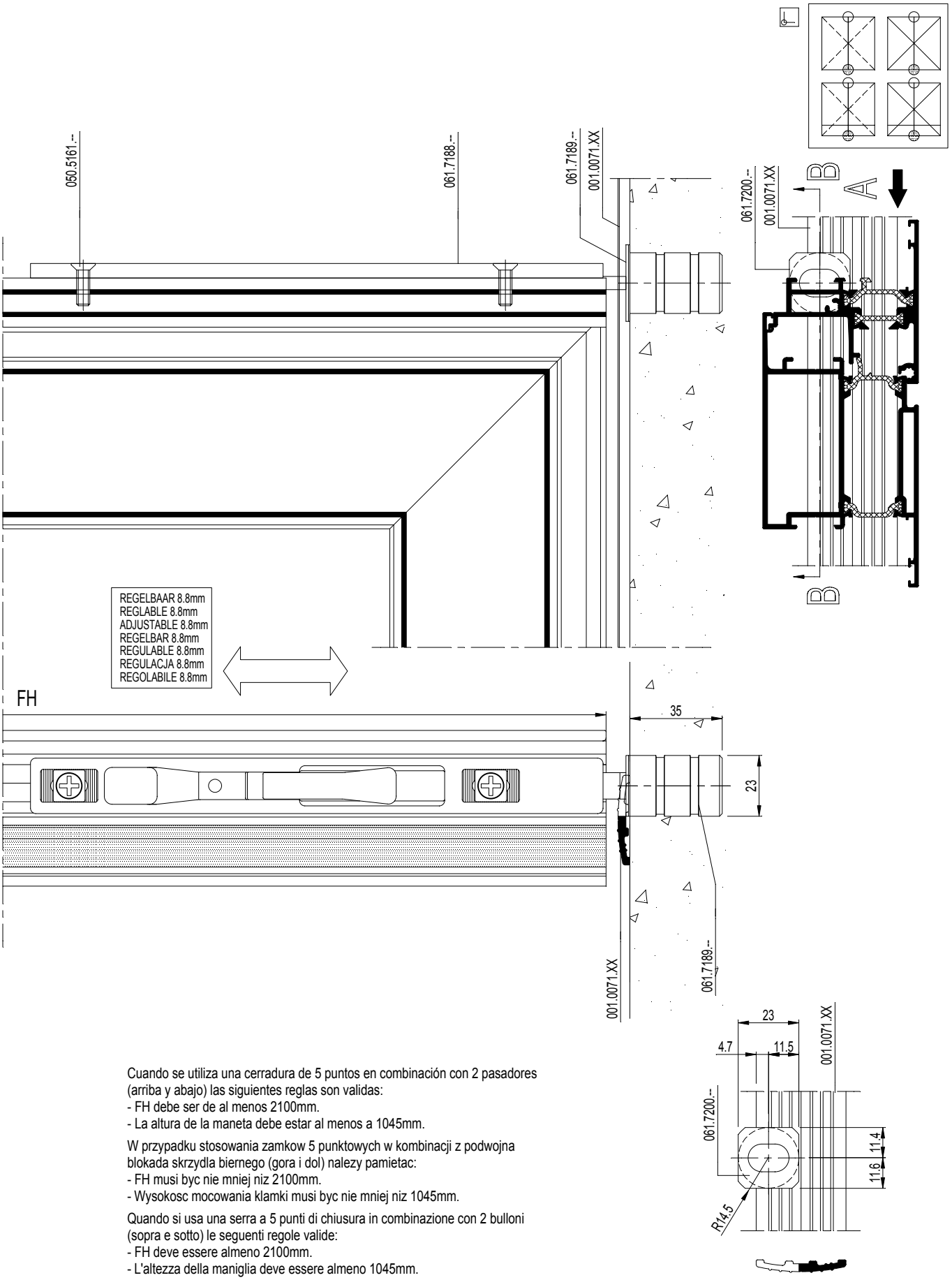
When using a five point lock in combination with 2 dead bolts (on top and at the bottom) following rules are valid:
- FH should be at least 2100mm.
- The height of the handle should be at least 1045mm.

Bei der Kombination einer 5-fachverriegelung mit 2 Türkantriegeln (oben und unten) sind folgende Regeln gültig :
- FH soll mindestens 2100mm sein.
- Die Höhe des Hebels soll mindestens 1045mm sein.

D0049169

Eco system

MONTAZ BLOKADY SKRZYDLA BIERNEGO DRZWI BALK.
ENCASTREMENT VERROU PORTE-FENETRE
EMBEDDING LOCKING BOLT WINDOW-DOOR
EINBAU KANTRIEGEL FENSTERTUER



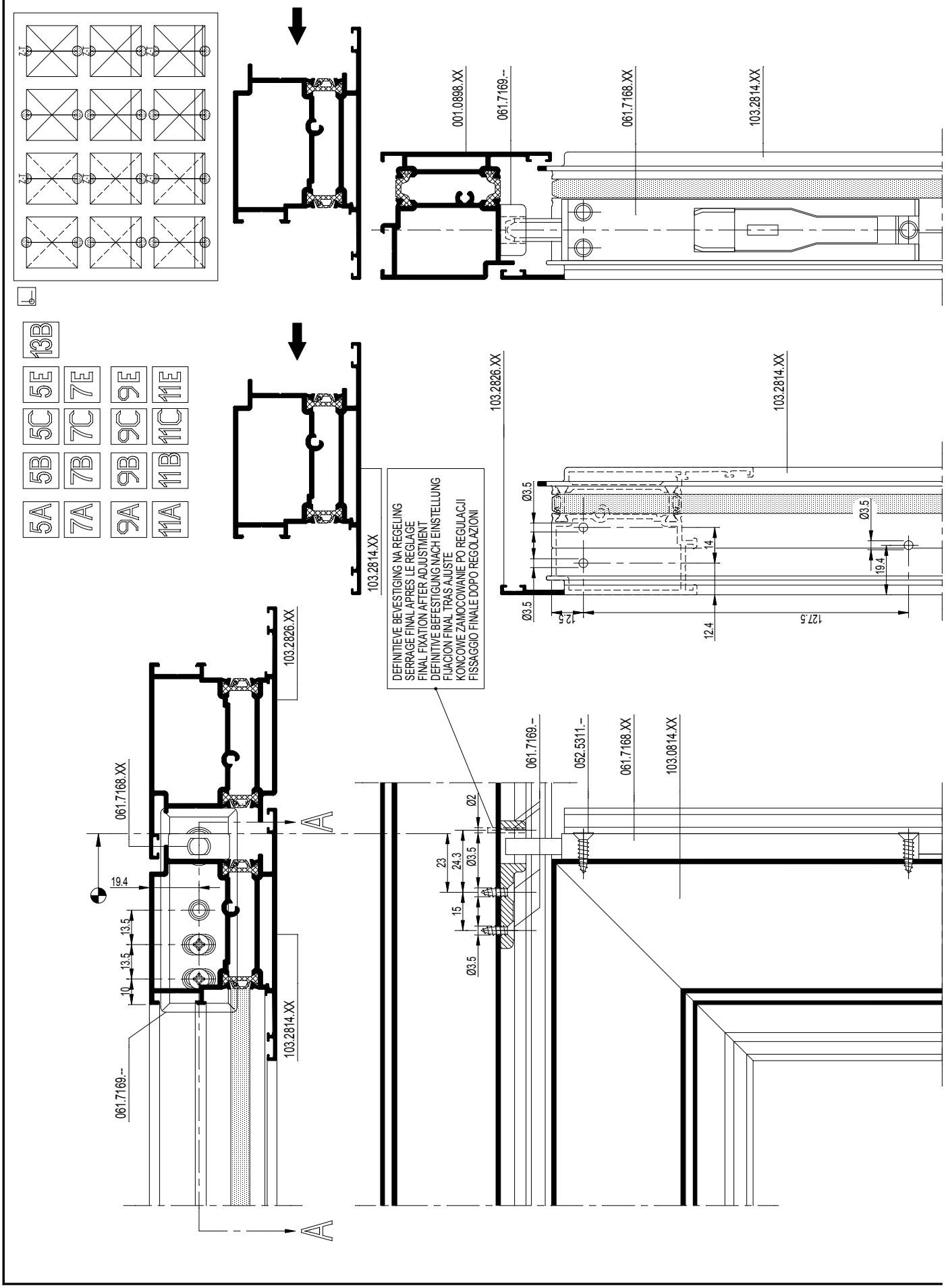
Cuando se utiliza una cerradura de 5 puntos en combinación con 2 pasadores (arriba y abajo) las siguientes reglas son validas:
- FH debe ser de al menos 2100mm.
- La altura de la maneta debe estar al menos a 1045mm.

W przypadku stosowania zamkow 5 punktowych w kombinacji z podwojna blokada skrzydla biernego (gora i dol) nalezy pamietac:
- FH musi byc nie mniej niz 2100mm.
- Wysokosc mocowania klamki musi byc nie mniej niz 1045mm.

Quando si usa una serra a 5 punti di chiusura in combinazione con 2 bulloni (sopra e sotto) le seguenti regole valide:
- FH deve essere almeno 2100mm.
- L'altezza della maniglia deve essere almeno 1045mm.

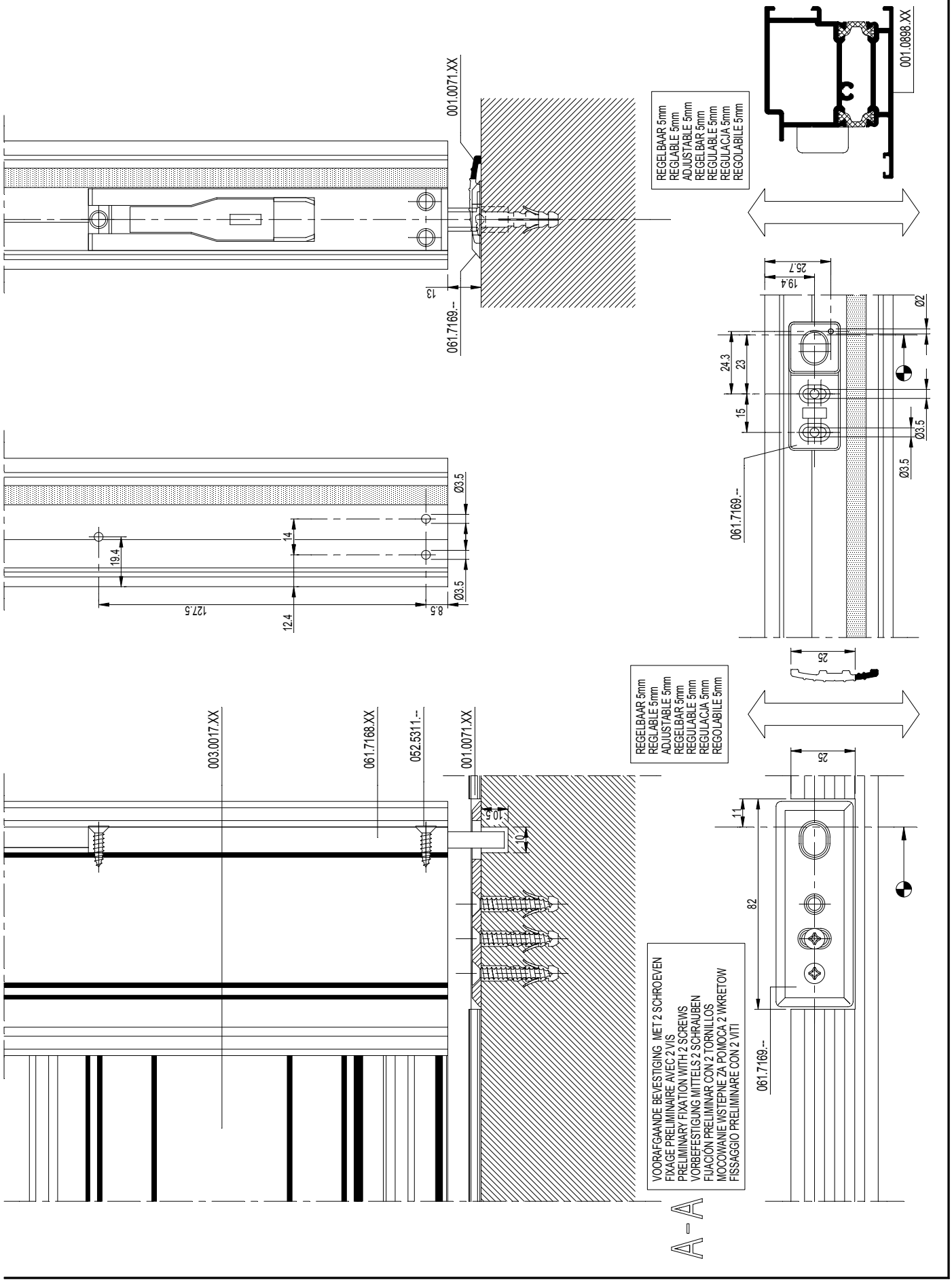
D0049169

MONTAZ BLOKADY SKRZYD. BIERNEGO DRZWI
ENCASTREMENT VERROU
EMBEDDING LOCKING BOLT
EINBAU KANTRIEGEL

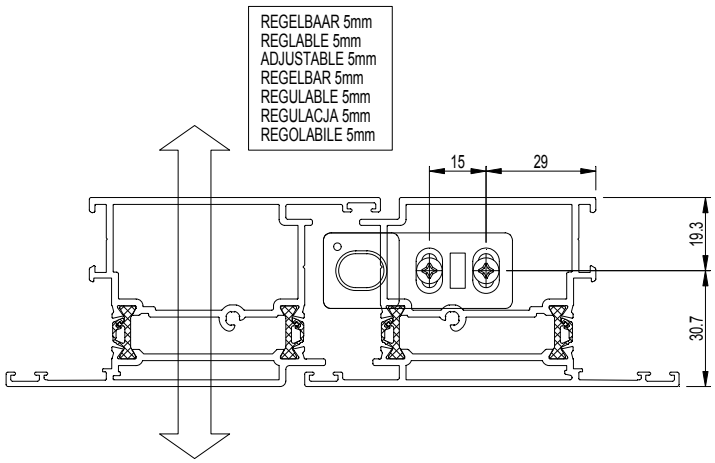


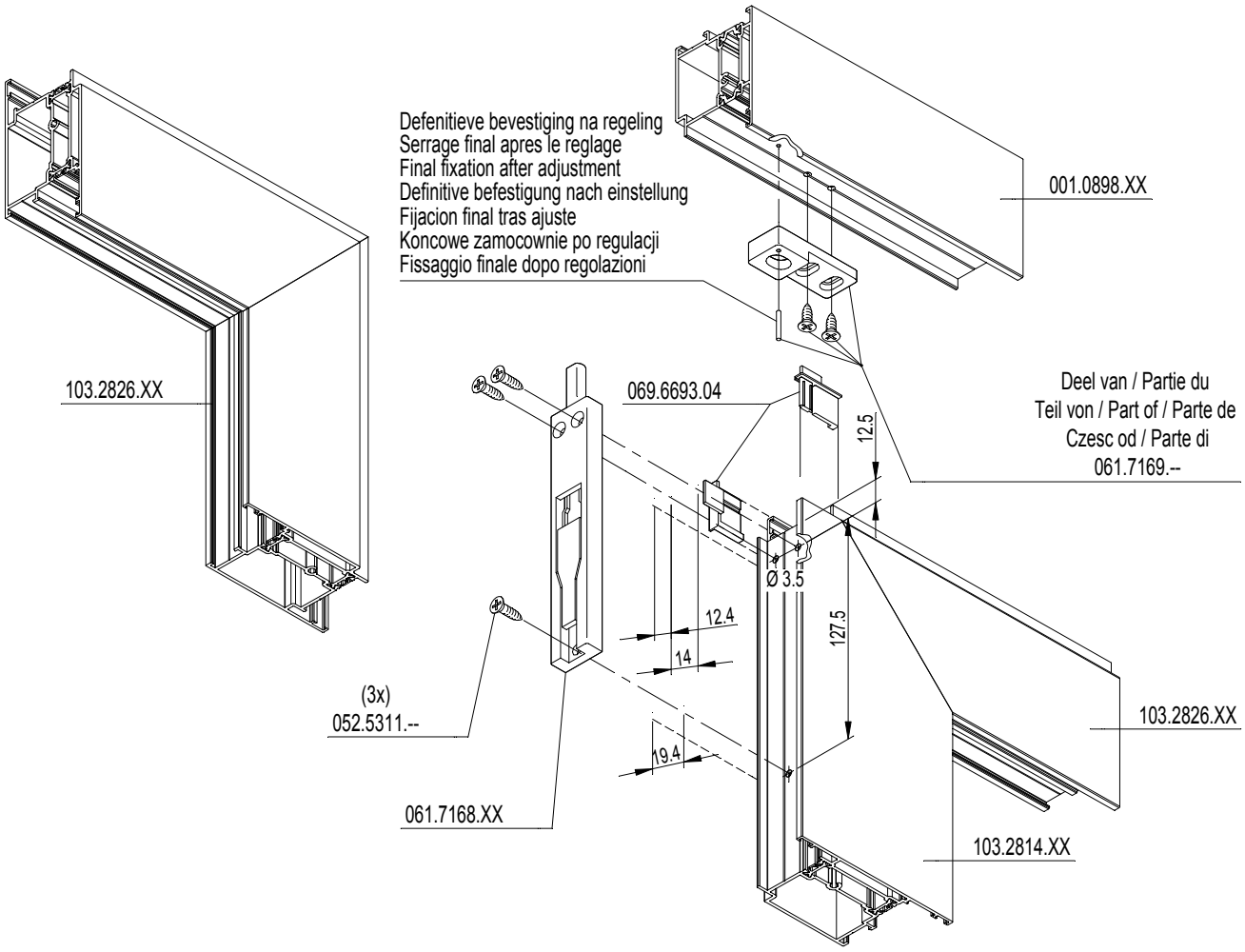
D0056211

MONTAZ BLOKADY SKRZYD. BIERNEGO DRZWI
ENCASTREMENT VERROU
EMBEDDING LOCKING BOLT
EINBAU KANTRIEGEL



D0056211

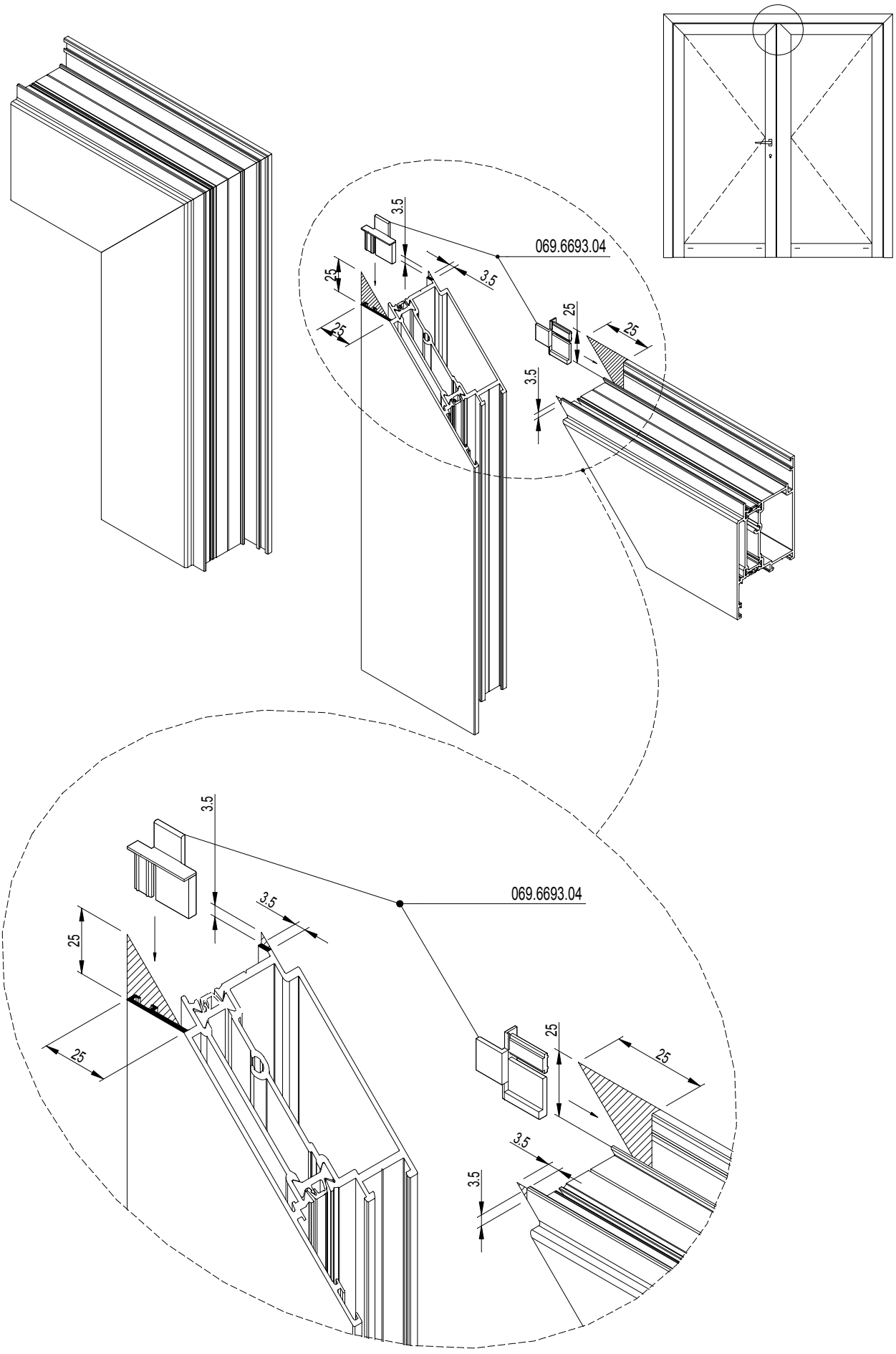

REGELBAAR 5mm
REGLABLE 5mm
ADJUSTABLE 5mm
REGELBAR 5mm
REGULABLE 5mm
REGULACJA 5mm
REGOLABILE 5mm
15
29
19.3
30.7


Defenitieve bevestiging na regeling
Serrage final apres le reglage
Final fixation after adjustment
Definitive befestigung nach einstellung
Fijacion final tras ajuste
Koncowe zamocownie po regulacji
Fissaggio finale dopo regolazioni
001.0898.XX
103.2826.XX
069.6693.04
Deel van / Partie du
Teil von / Part of / Parte de
Czesc od / Parte di
061.7169.--
12.5
Ø 3.5
12.4
14
127.5
(3x)
052.5311.--
103.2826.XX
19.4
061.7168.XX
103.2814.XX

D0055811

Eco system

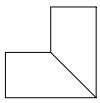
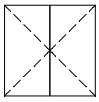
PODWOJNE DRZWI OTWIERANE DO SRODKA
PORTE DOUBLE OUVRANTE VERS L'INTERIEUR
DOUBLE INWARD OPENING DOOR
NACH INNEN OEFFENDE ZWEIFLUEGELIGE HAUSTUER



D0055811

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE			
			
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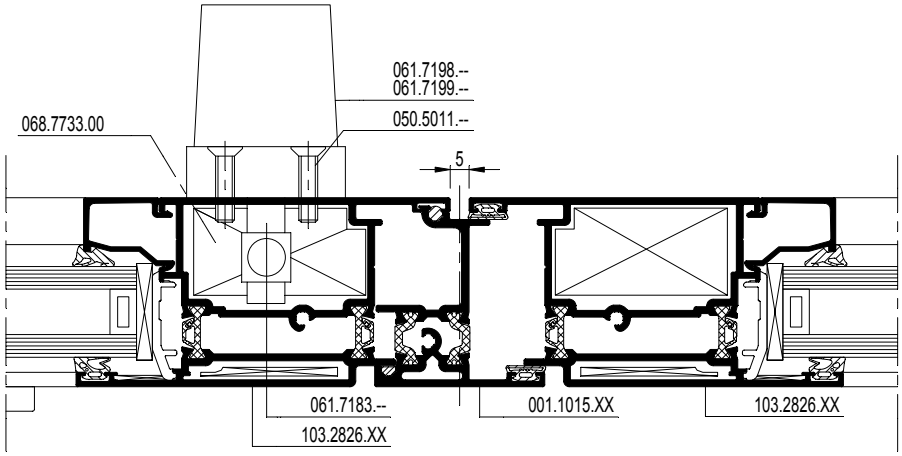
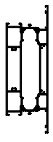
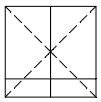
	1 x 061.7199.-- of - ou - or - oder 1 x 061.7198.-- 2 x 050.5011.--	2 x 061.7183.-- 2 x 061.7154.-- 1 x 061.7192.--	3 x 069.7988.04 6 x 052.5310.--



BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE				
DEUR MET SOKKEL PORTE AVEC PLINTHE BAS DOOR WITH BOTTOM RAIL TUER MIT SOCKEL 				
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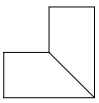
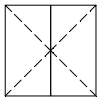
	1 x 061.7199.-- of - ou - or - oder 1 x 061.7198.-- 2 x 050.5011.--	2 x 061.7183.-- 2 x 061.7154.-- 1 x 061.7192.--	2 x 069.7988.04 4 x 052.5310.--	

D0079096

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE			
			
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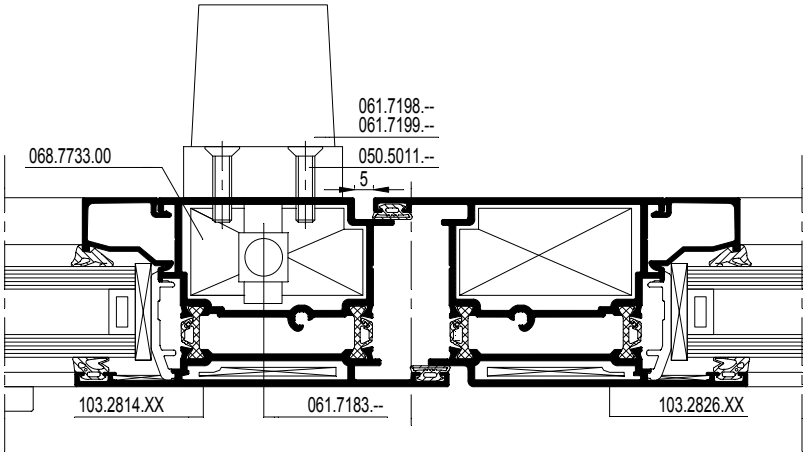
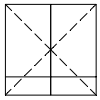


BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE				
DEUR MET SOKKEL PORTE AVEC PLINTHE BAS DOOR WITH BOTTOM RAIL TUER MIT SOCKEL				
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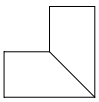
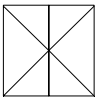
	1 x 061.7199.-- of - ou - or - oder 1 x 061.7198.-- 2 x 050.5011.--	2 x 061.7183.-- 2 x 061.7154.-- 1 x 061.7192.--	2 x 069.7988.04 4 x 052.5310.--	

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE			
			
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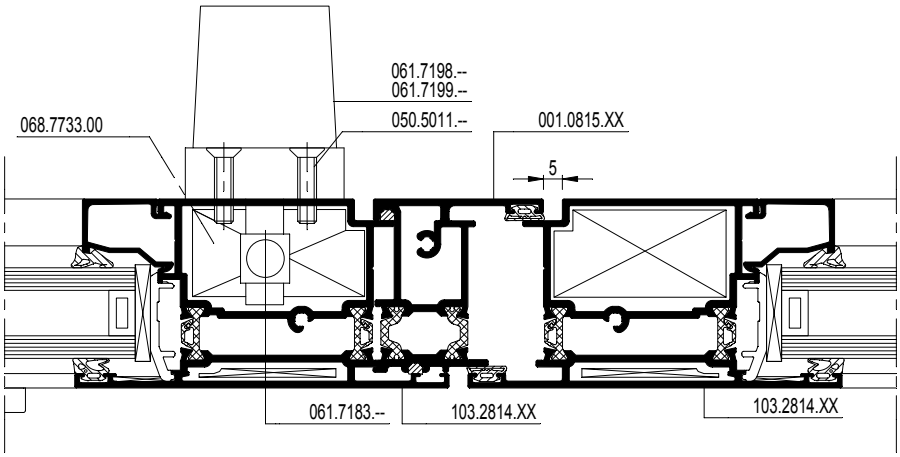
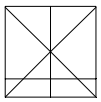


BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE				
DEUR MET SOKKEL PORTE AVEC PLINTHE BAS DOOR WITH BOTTOM RAIL TUER MIT SOCKEL				
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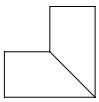
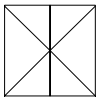
D0079097

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE			
			
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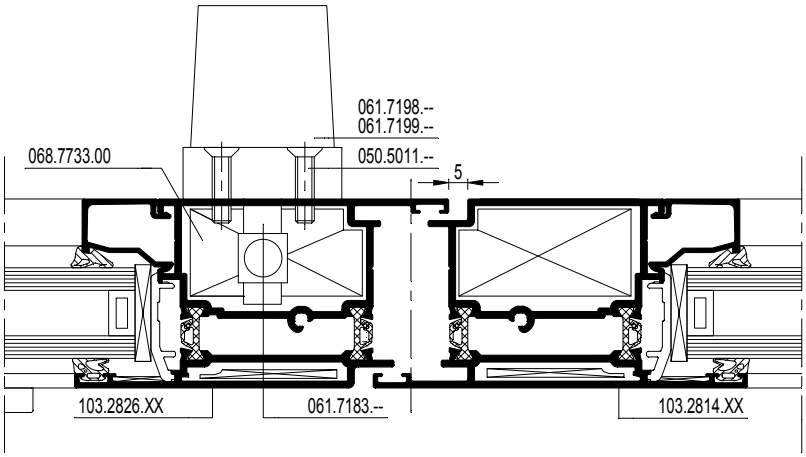
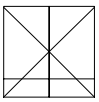
	1 x 061.7199.-- of - ou - or - oder 1 x 061.7198.-- 2 x 050.5011.--	2 x 061.7183.-- 2 x 061.7154.-- 1 x 061.7192.--	2 x 068.7988.04 4 x 052.5310.--



BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE				
DEUR MET SOKKEL PORTE AVEC PLINTHE BAS DOOR WITH BOTTOM RAIL TUER MIT SOCKEL				
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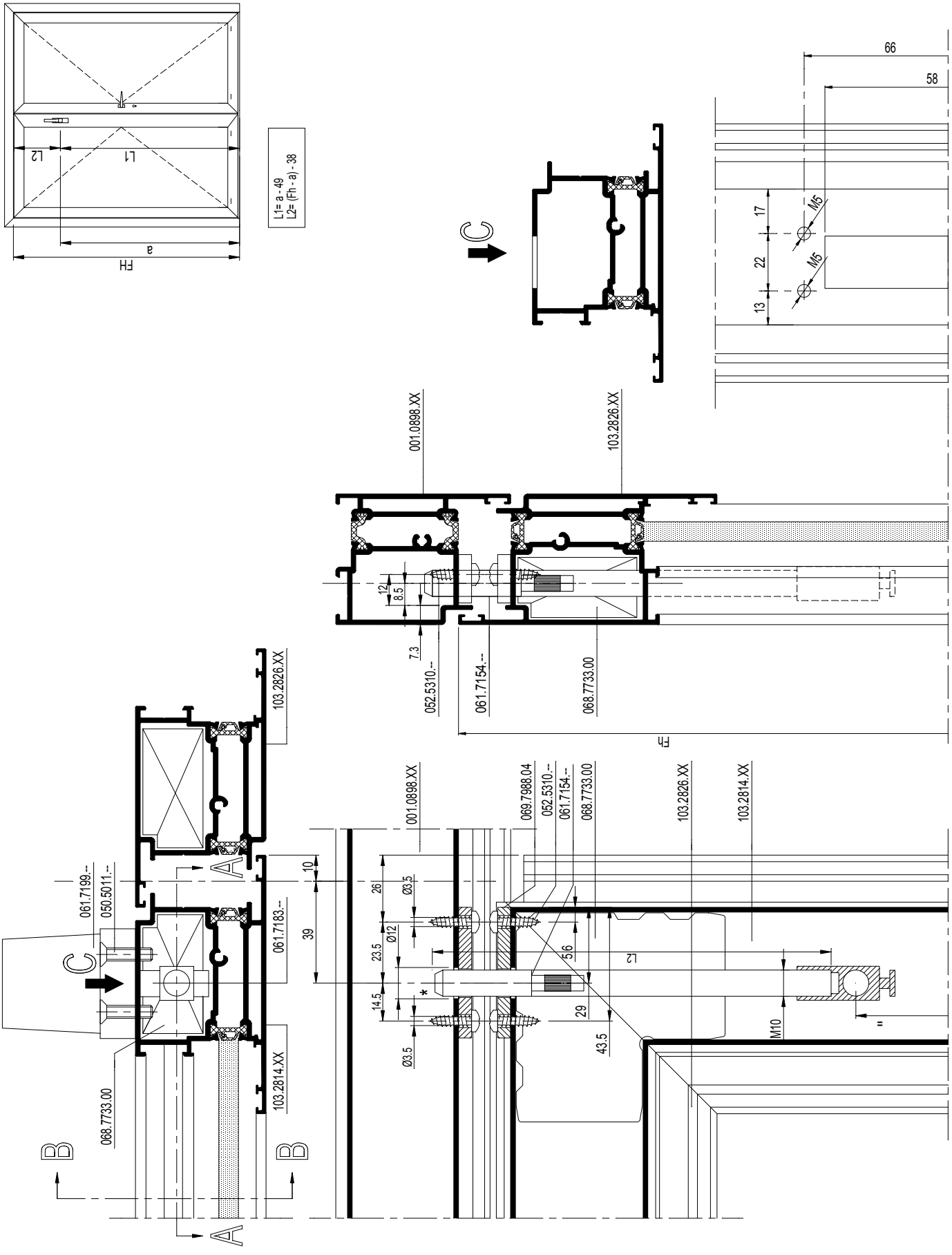
	1 x 061.7199.-- of - ou - or - oder 1 x 061.7198.-- 2 x 050.5011.--	2 x 061.7183.-- 2 x 061.7154.-- 1 x 061.7192.--	2 x 068.7988.04 4 x 052.5310.--	

D0079097

Eco system

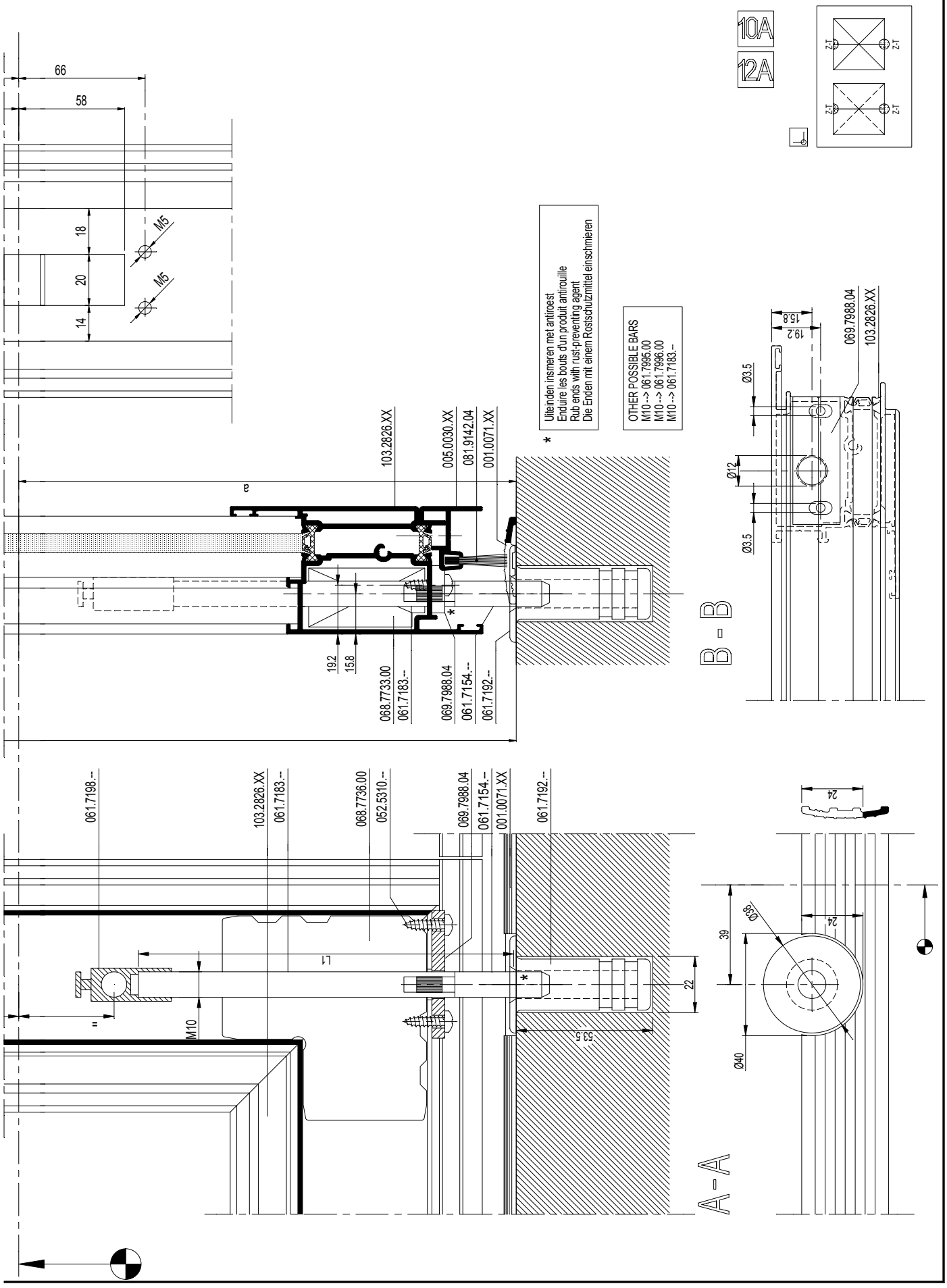
WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



D0056255

Eco system

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



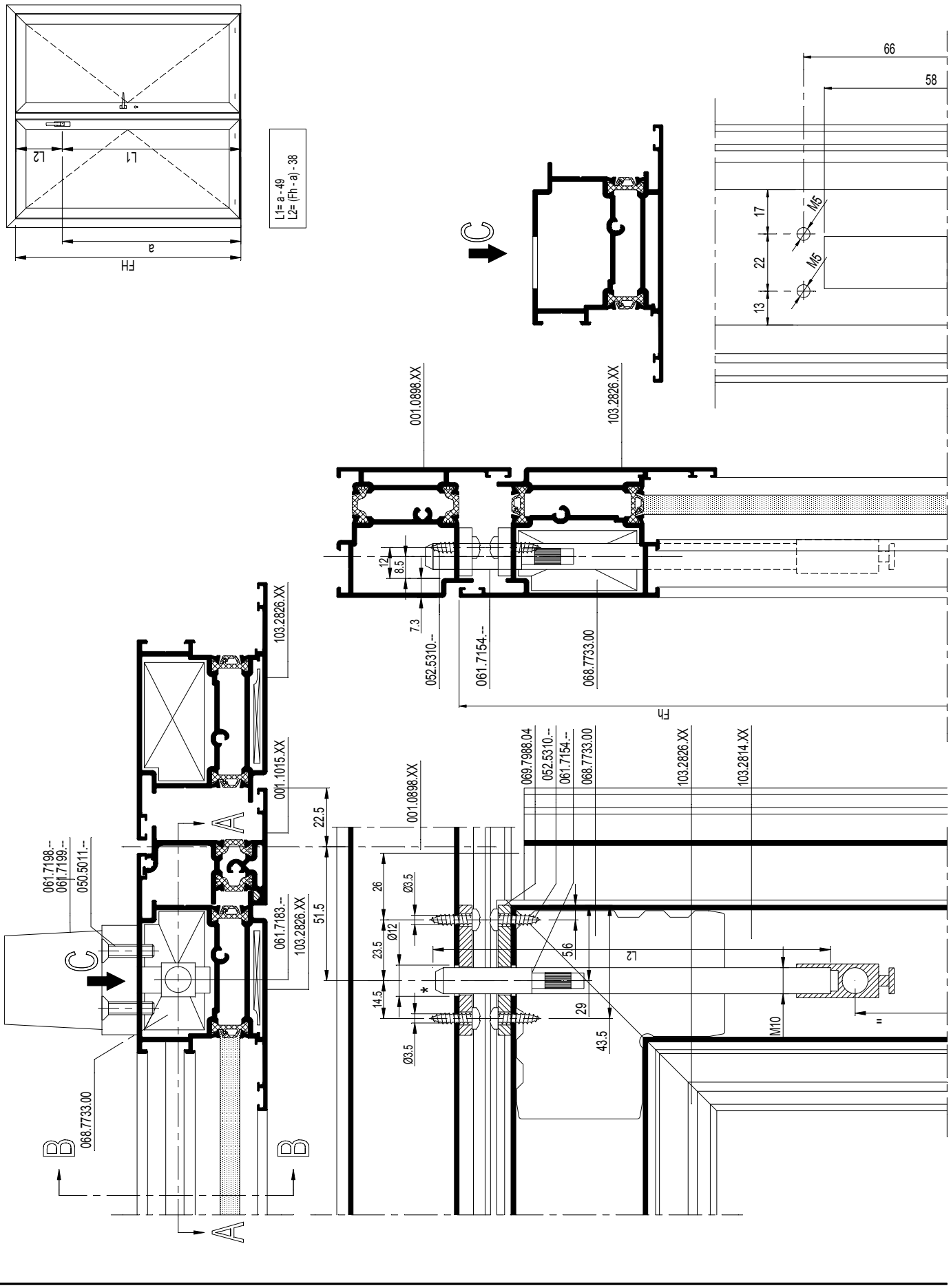
D0056255

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

18.F.177
01/2010

Eco system

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



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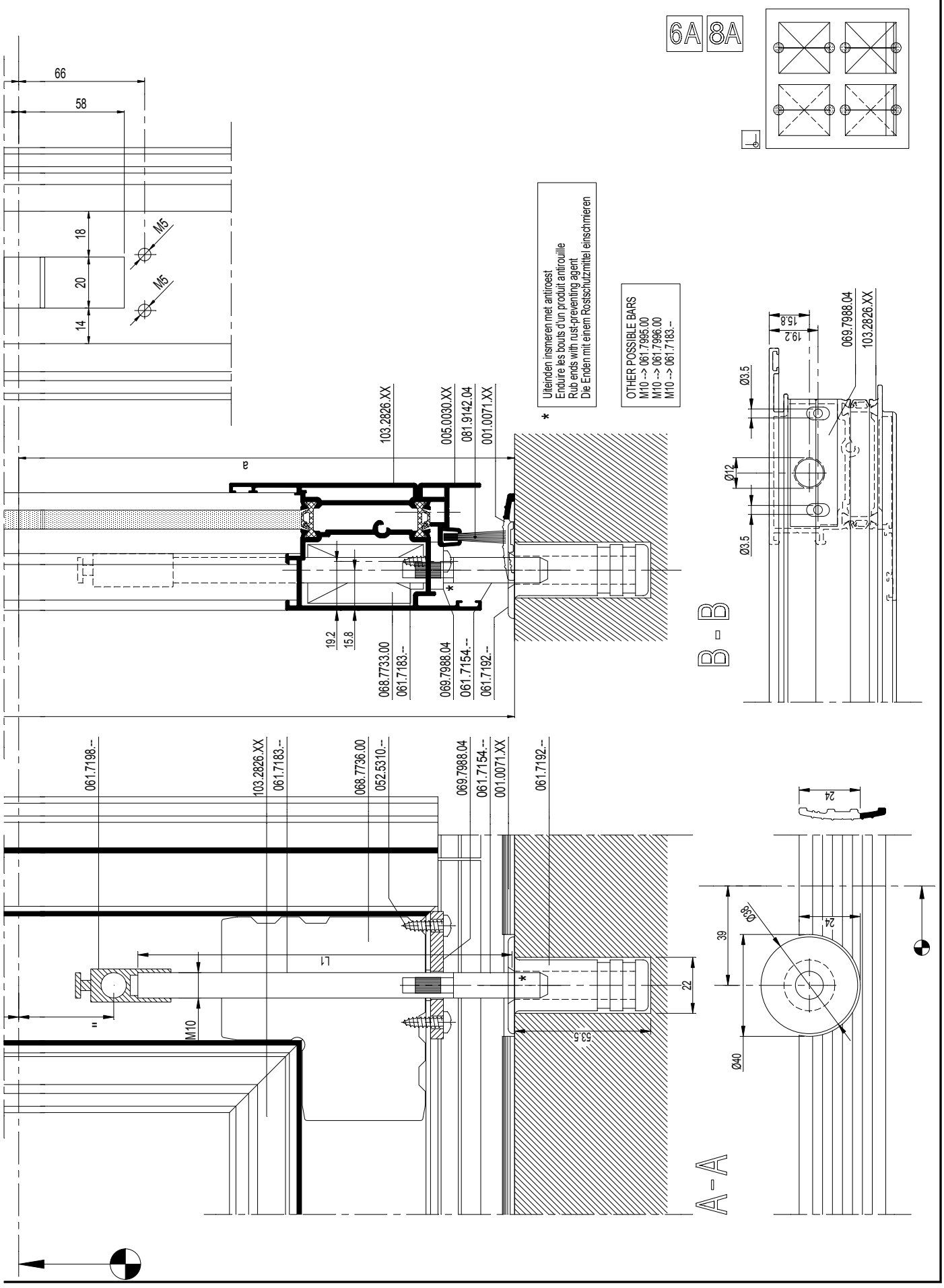
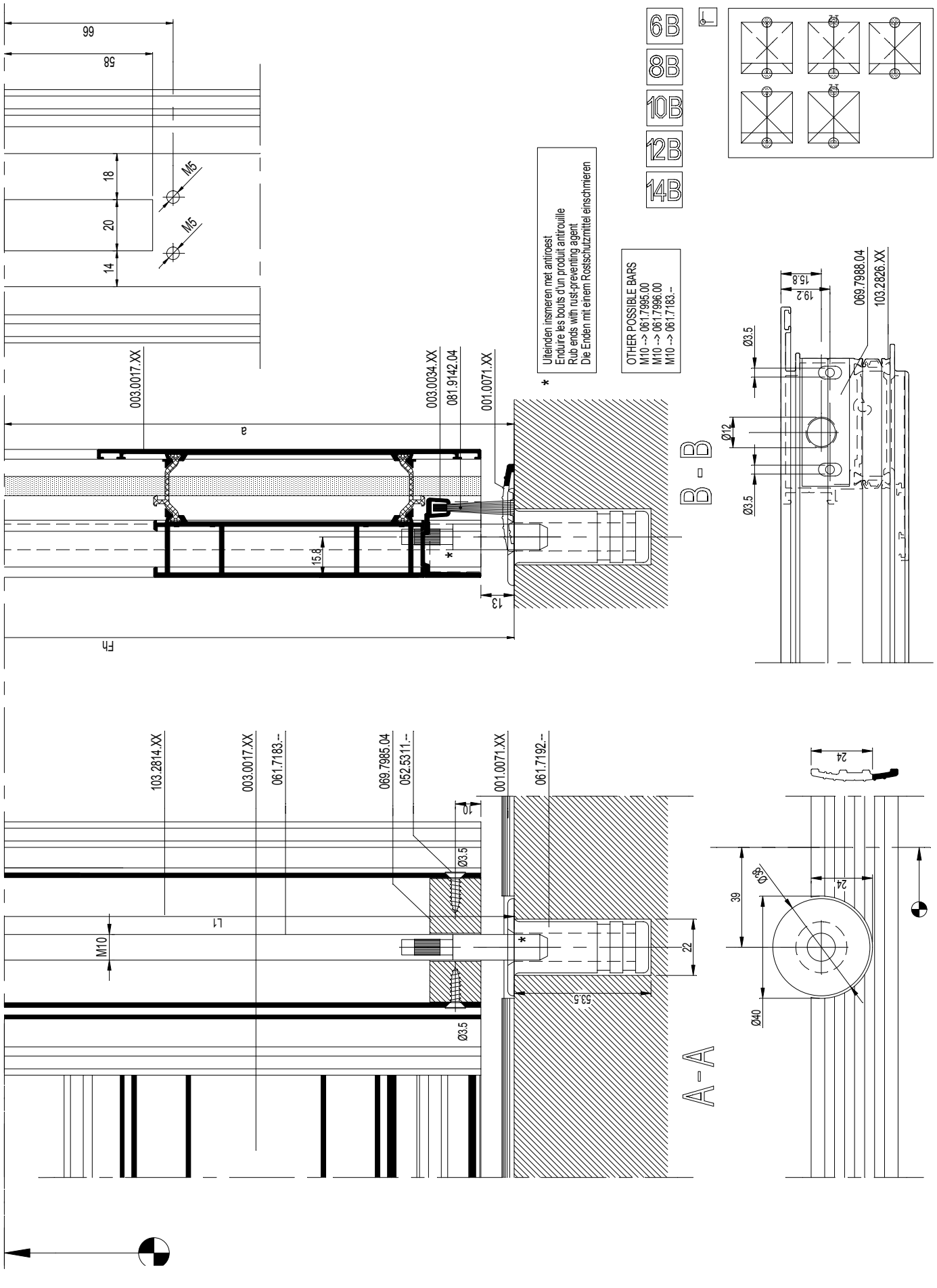

6A 8A
66
58
18
20
14
M5
M5
103.2826.XX
005.0030.XX
081.9142.04
001.0071.XX
Uiteinden insmeren met antiroest
Enduire les bouts d'un produit antirouille
Rub ends with rust-preventing agent
Die Enden mit einem Rostschutzmittel einschmieren
OTHER POSSIBLE BARS
M10 --> 061.7995.00
M10 --> 061.7996.00
M10 --> 061.7183.--
a
19.2
15.8
068.7733.00
061.7183.--
069.7988.04
061.7154.--
061.7192.--
B - B
15.8
19.2
069.7988.04
103.2826.XX
Ø3.5
Ø12
Ø3.5
061.7198.--
103.2826.XX
061.7183.--
068.7736.00
052.5310.--
069.7988.04
061.7154.--
001.0071.XX
061.7192.--
L1
M10
22
53.5
A - A
24
Ø39
39
24
Ø40
D0079099

Eco system

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL

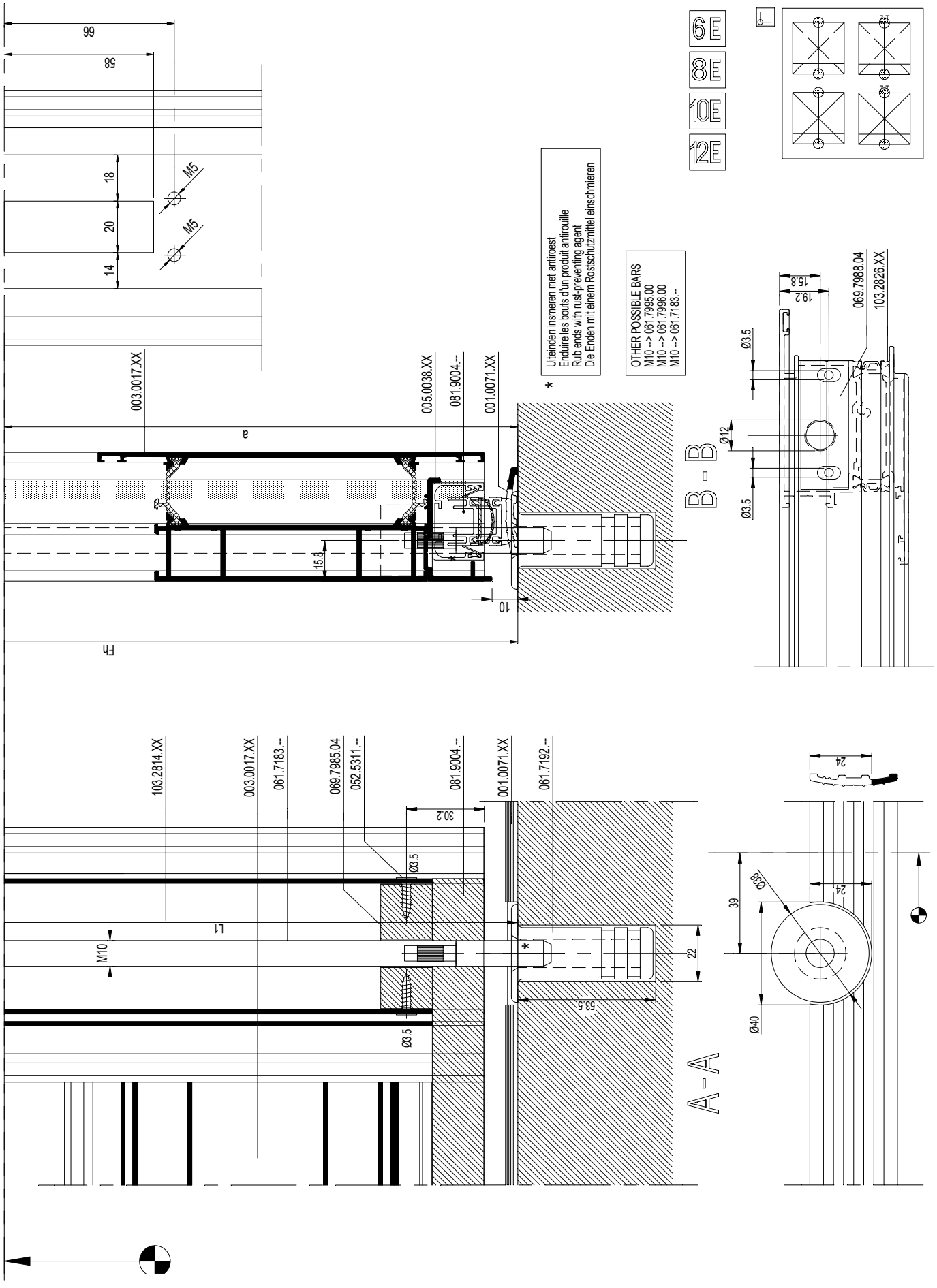


D0056294

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

Eco system

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



D0056294

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

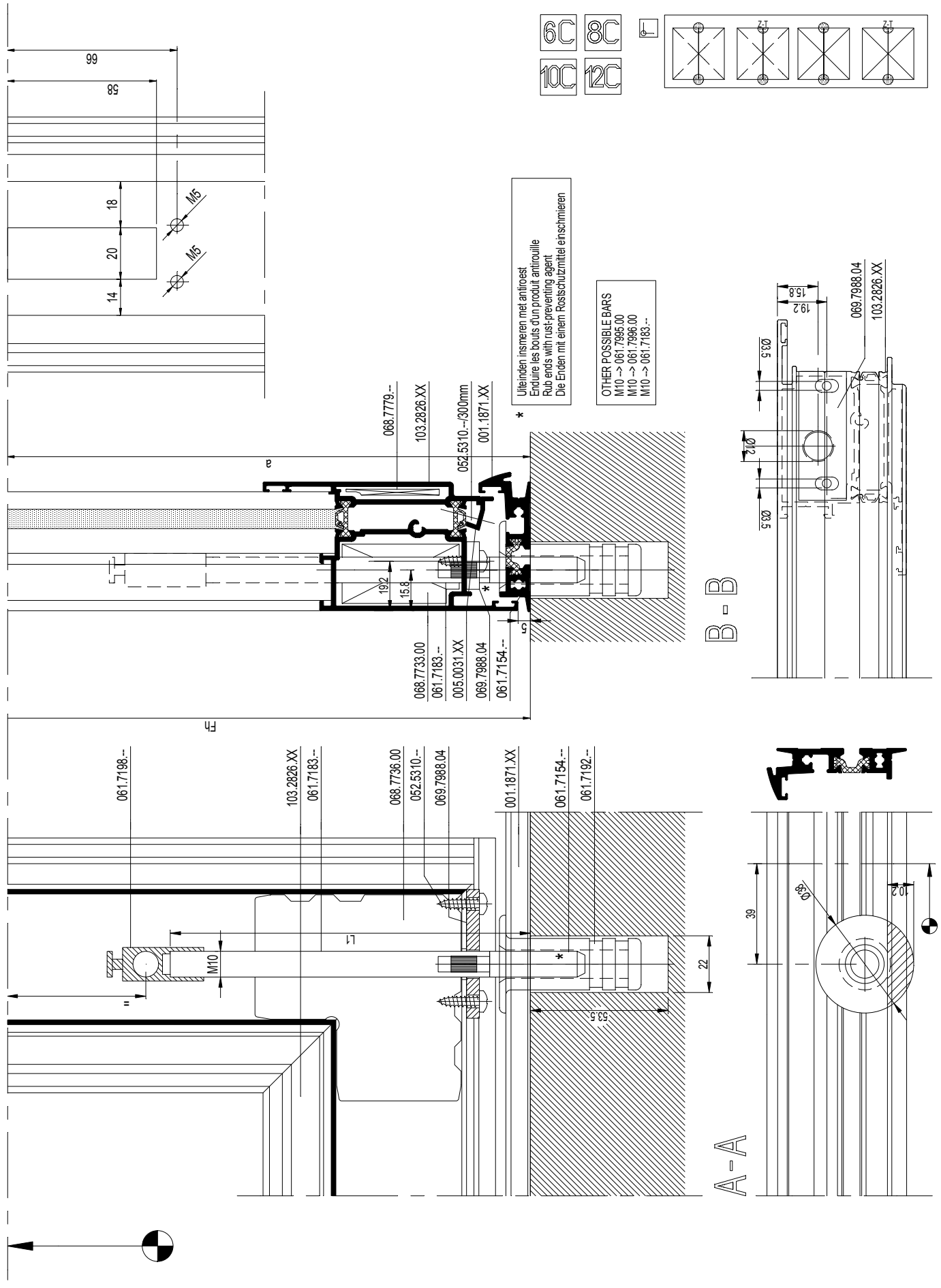
18.F.181
01/2010

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL

D0079100

Eco system

WBUDOWANA BLOKADA Z KLAMKA
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



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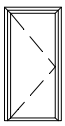
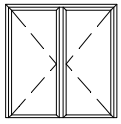
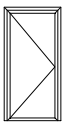
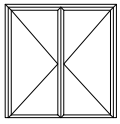
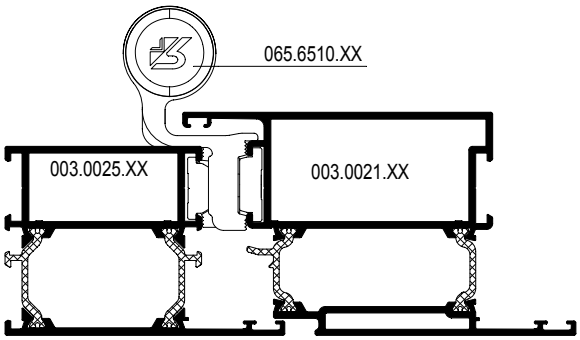
D0049144

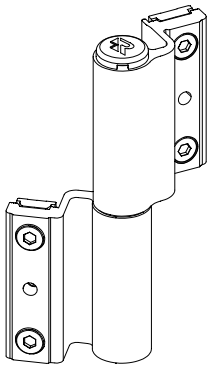
				
Sobinco Type 2800	●	●	●	●
Chrono	○	○	○	○
Fapim Venice	●	●	●	●
Galiplus 2	○	○	○	○
Siegenia LM 4200	○	○	○	○

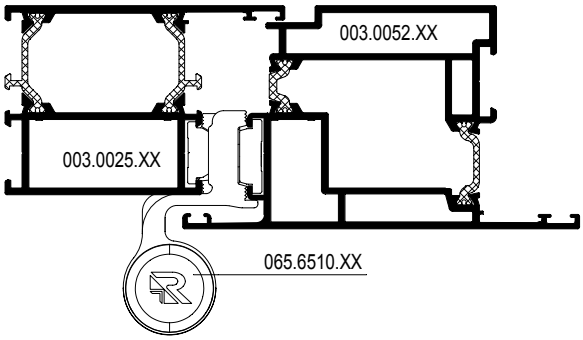
●	☞	18.F...
○	☞	Cat. OPENING SYSTEMS (15E)

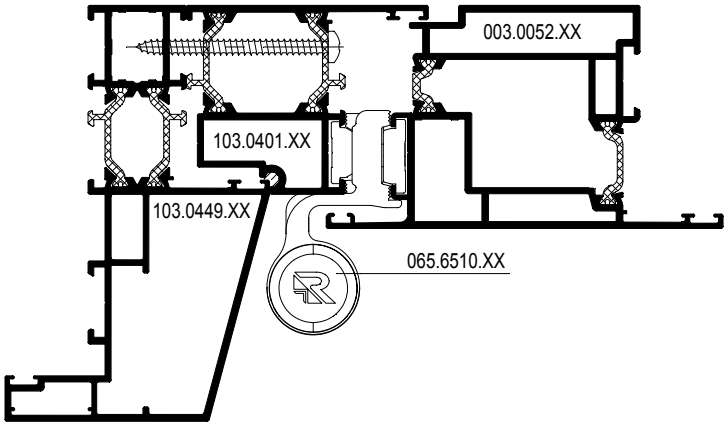
D0049144

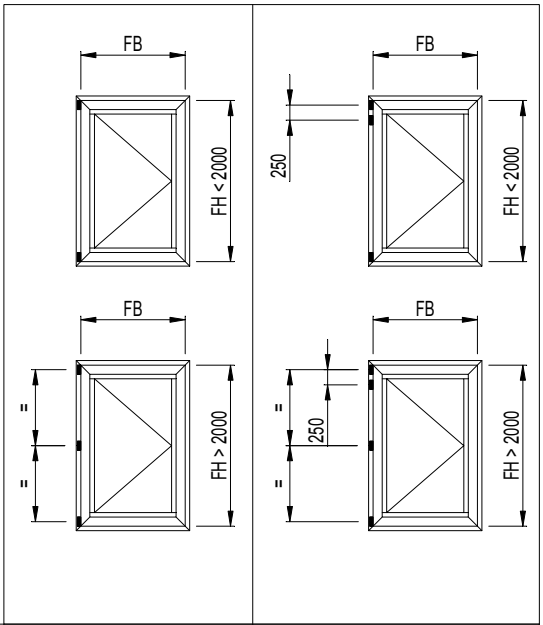
FAPIM VENICE









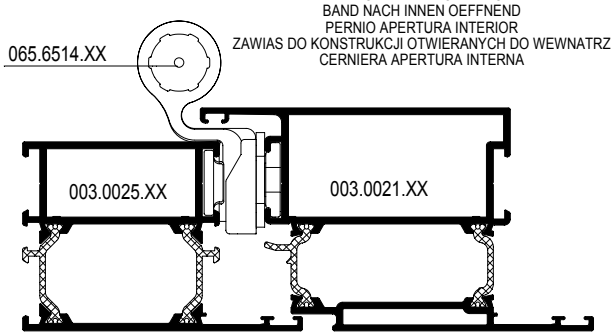


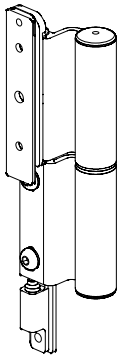
Private plaatsen - Lieux privats - Private application - Privatanwendung - Viviendas privadas - Zastosowania prywatne - Applicazione a privati	max. 100 kg	+15%
Publieke plaatsen - Lieux publics - Public application - Öffentliche Anwendung - Edificios públicos - Zastosowania publiczne - Appliazione in luoghi pubblici	max. 90 kg	+15%
Publieke plaatsen met deursluiter - Lieux publics avec fermeture de porte - Public application with door closer - Öffentliche Anwendung mit Türschliesser - Aplicación en ed. público con cierrapuertas - Do zastosowan publicznych z samozamykaczem - Applicazione in luoghi pubblici con chiudi porta	max. 80 kg	+15%

D0078696

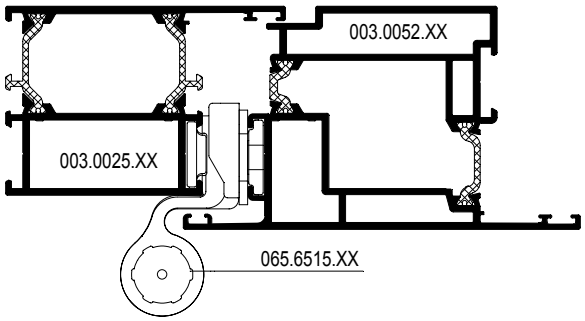
SOBINCO TYPE 2800

SCHARNIER NAAR BINNENDRAAIEND
CHARNIERE OUVRANT VERS L'INTERIEUR
HINGE INWARD OPENING
BAND NACH INNEN OEFFNEND
PERNIO APERTURA INTERIOR
ZAWIAS DO KONSTRUKCJI OTWIERANYCH DO WEWNATRZ
CERNIERA APERTURA INTERNA

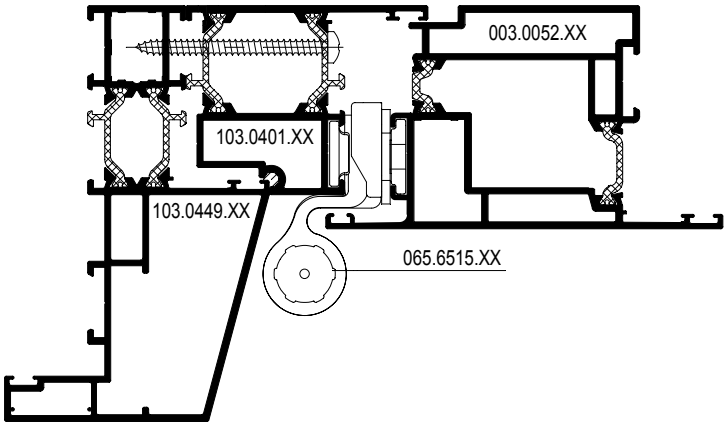


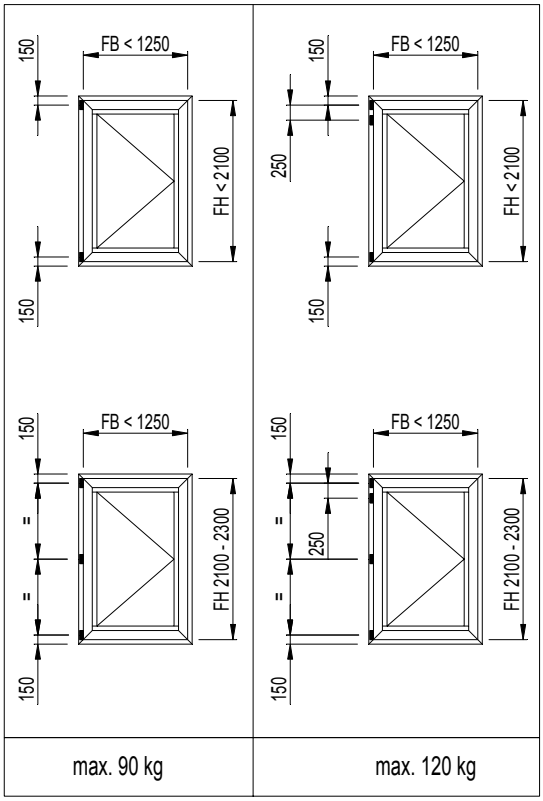


SCHARNIER NAAR BUITENDRAAIEND
CHARNIERE OUVRANT VERS L'EXTERIEUR
HINGE OUTWARD OPENING
BAND NACH AUSSEN OEFFNEND
PERNIO APERTURA EXTERIOR
ZAWIAS DO KONSTRUKCJI OTWIERANYCH NA ZEWNATRZ
CERNIERE APERTURA ESTERNA



SCHARNIER NAAR BUITENDRAAIEND
CHARNIERE OUVRANT VERS L'EXTERIEUR
HINGE OUTWARD OPENING
BAND NACH AUSSEN OEFFNEND
PERNIO APERTURA EXTERIOR
ZAWIAS DO KONSTRUKCJI OTWIERANYCH NA ZEWNATRZ
CERNIERE APERTURA ESTERNA





D0078696

ZESTAWIENIE ZAWIASOW DRZWIOWYCH
APERCU PAUMELLES PORTE
OVERVIEW DOOR HINGES
UEBERSICHT TUERBAENDER

REYNAERS aluminium

D0079098

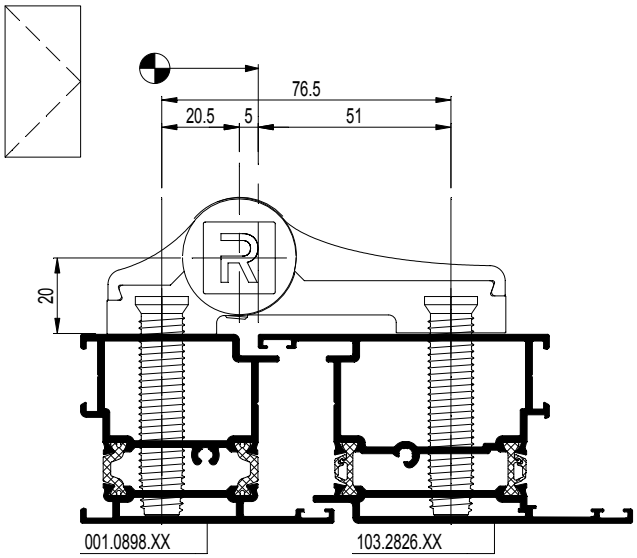
	Stainless Steel	Chromated Steel
TB IV (48 MM)	065.6601.--	065.6610.--
TB IV (58 MM)	065.6600.--	065.6611.--
Serie 60 AT (42 MM)	065.6603.--	065.6613.--
Serie 60 AT (50 MM)	065.6604.--	065.6614.--
Serie 60 AT (55 MM)	065.6605.--	065.6615.--

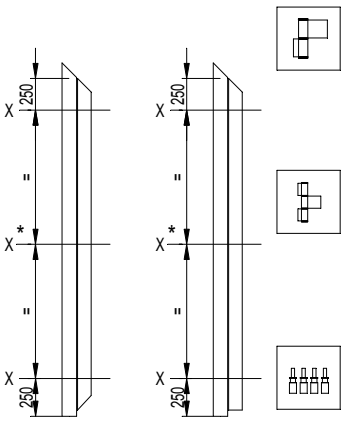
Voor de bevestiging van de scharnieren (op volgende bladzijden) kan de keuze gemaakt worden tussen bevestigingsmateriaal uit behandeld staal of uit roestvrij staal.
Reynaers Aluminium raadt aan om roestvrij staal te gebruiken.

Pour la fixation des charnières (sur les pages suivante), il y a le choix entre matériel de fixation en acier traité ou en inox.
Reynaers Aliminium conseille utiliser de l'inox.

For the fixation of the hinges (on the next pages) the choice exists between fixation material in treated steel or in stainless steel.
Reynaers Aluminium advises using stainless steel.

Für die Befestigung der Bänder (auf der nächsten Seiten) besteht die Wahl zwischen Befestigungsmaterial aus behandeltem Stahl oder aus rostfreiem Stahl.
Reynaers Aluminium empfehlt rostfreien Stahl zu verwenden.





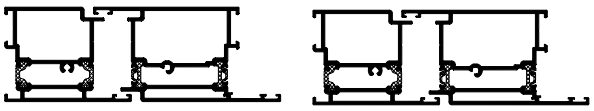
DEURSCHARNIER 2-DELIG
PAUMELLE PORTE 2-PARTITE
DOOR HINGE 2-PART
TÜRBAND 2-TEILIG
PERNIO PUERTA 2 PALAS
ZAWIAS DRZWIOWY 2-CZESCIOWY
CERNIERA 2 ALI

DEURSCHARNIER 3-DELIG
PAUMELLE PORTE 3-PARTITE
DOOR HINGE 3-PART
TÜRBAND 3-TEILIG
PERNIO PUERTA 3 PALAS
ZAWIAS DRZWIOWY 3-CZESCIOWY
CERNIERA 3 ALI

AFSTANDSBUSSEN
PIECES DE DISTANCE
DISTANCE BUSHES
DISTANZBUCHSEN
PIEZAS DISTANCIADORAS
TULEJE DYSTANSOWE
DISTANZIALI

* FH>2200

065.6656.XX 065.6600.-- (4x)	095.A900.00 and	095.A926.00 or	097.0368.00 and 097.0676.00
065.6688.XX 065.6600.-- (6x)	095.A900.00 and	095.A927.00 or	097.0369.00 097.0676.00 and

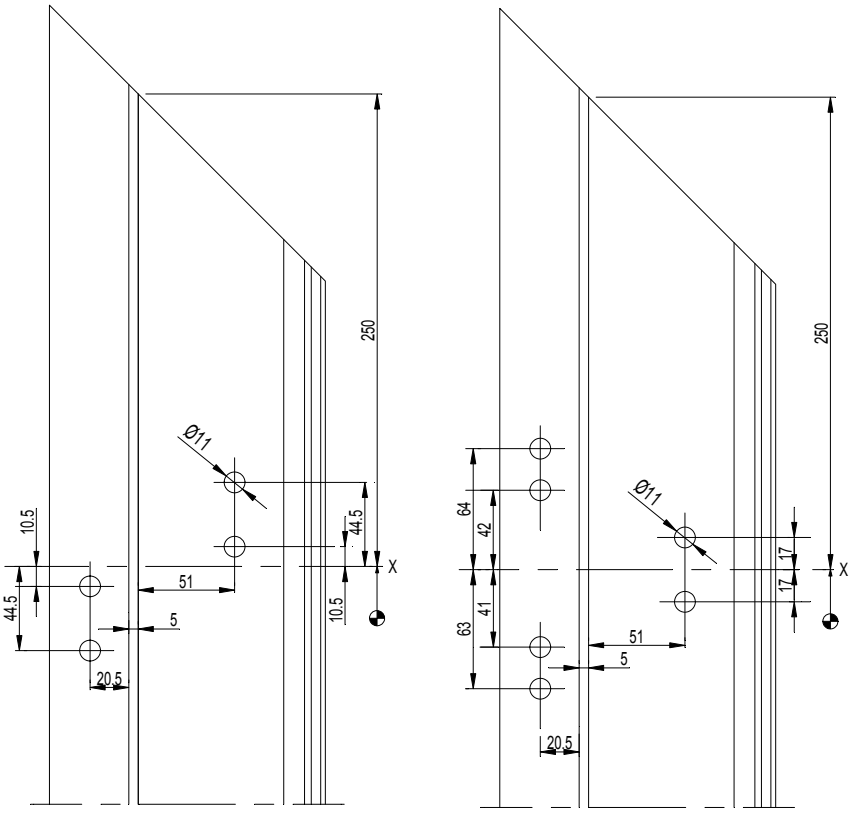


Het aantal scharnieren is afhankelijk van het vleugelgewicht en de vleugelafmetingen.
Bij een naar binnen draaiende deur plaatst men minstens 2 scharnieren, bij een naar buiten draaiende deur zijn er minstens 3 scharnieren nodig.
Bij een vleugelhoogte > 2200 mm wordt het plaatsen van een extra scharnier aangeraden om de dichtingsaandruk tussen vleugel en kader te garanderen.
Een vleugelbreedte van meer dan 1300 mm wordt afgeraden.
Bij openbare gebouwen en in zwaar belaste gevallen bevelen we standaard het gebruik van 3-delige scharnieren aan.
Verder biedt Reynaers de mogelijkheid aan, via een speciaal voor dit doeleinde ontwikkeld softwarepakket, het aantal en de te gebruiken scharnieren te berekenen.

Le nombre de paumelles dépend du poids et des dimensions
Il faut employer au moins 2 paumelles pour une porte ouvrant vers l'intérieur; pour une porte ouvrant vers l'extérieur il faut au moins 3 paumelles.
Nous conseillons d'employer une paumelle supplémentaire pour des ouvrants d'une hauteur de plus de 2200 mm afin de garantir l'étanchéite entre l'ouvrant et le dormant.
Une largeur d'ouvrant de plus de 1300 mm est déconseillée.
Pour les lieux publics en des cas lourdement chargés nous conseillons l'emploi de paumelles 3-partites.
En plus Reynaers offre la possibilité de calculer le nombre et le genre de paumelles à employer à l'aide d'un logiciel spécifiquement développé dans ce but.

The number of hinges depends on the vent weight and the vent dimensions.
For inward opening doors we need at least two hinges; for outward opening doors at least 3 hinges are needed.
In case the height of the vent > 2200 mm we recommend to use a supplementary hinge, in order to guarantee the sealing between the vent and the outer frame.
We advise against the use of a vent width of more than 1300 mm.
In public buildings and for heavily charged cases we recommend the use of three-part hinges.
Furthermore Reynaers offers the possibility to calculate the number and
type of hinges to be used by means of a software specifically developed for this purpose.

Die Anzahl Bänder ist vom Flügelgewicht und den Flügelaussenmassen abhängig.
Für nach innen drehende Türen benötigt man mindestens 2 Bänder; für nach aussen drehende Türen benötigt man mindestens 3 Bänder.
Wir empfehlen ein zusätzliches Band wenn die Flügelhöhe > 2200 mm um also den Dichtungsandruck zwischen Flügel und Blendrahmen zu gewährleisten.
Flügelbreiten grösser als 1300 mm sind zu vermeiden.
In öffentlichen Gebäuden und für schwer belastete Fälle empfehlen wir den Gebrauch dreiteiliger Bänder.
Reynaers bietet die Möglichkeit um mittels einer speziell entwickelten Software die Anzahl Bänder sowie den Bandtyp zu berechnen.



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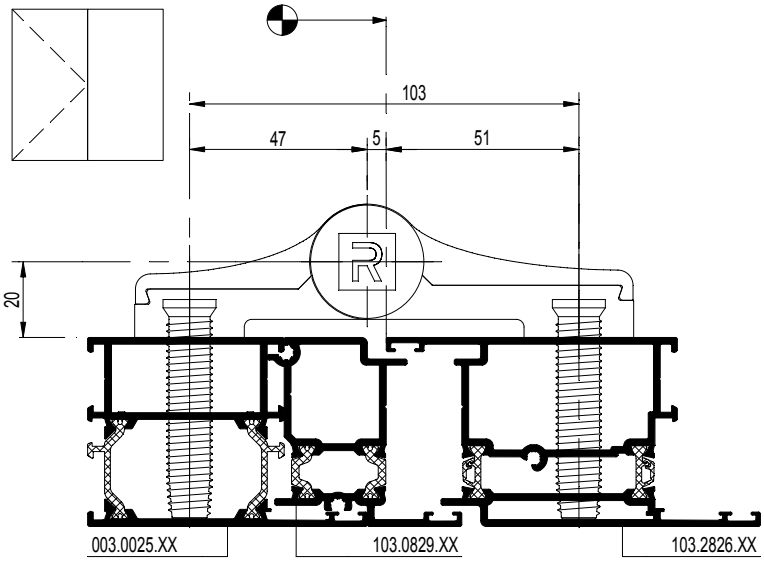
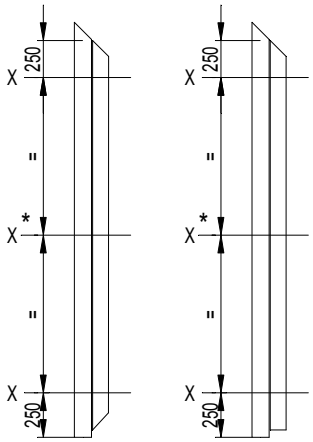
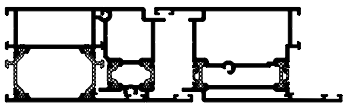
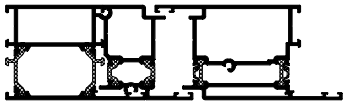




* FH>2200

065.6714.XX 065.6600.-- (4x)	095.A900.00 and	095.A926.00 or	097.0368.00 and 097.0676.00
065.6689.XX 065.6600.-- (6x)	095.A900.00 and	095.A927.00 or	097.0369.00 and 097.0676.00

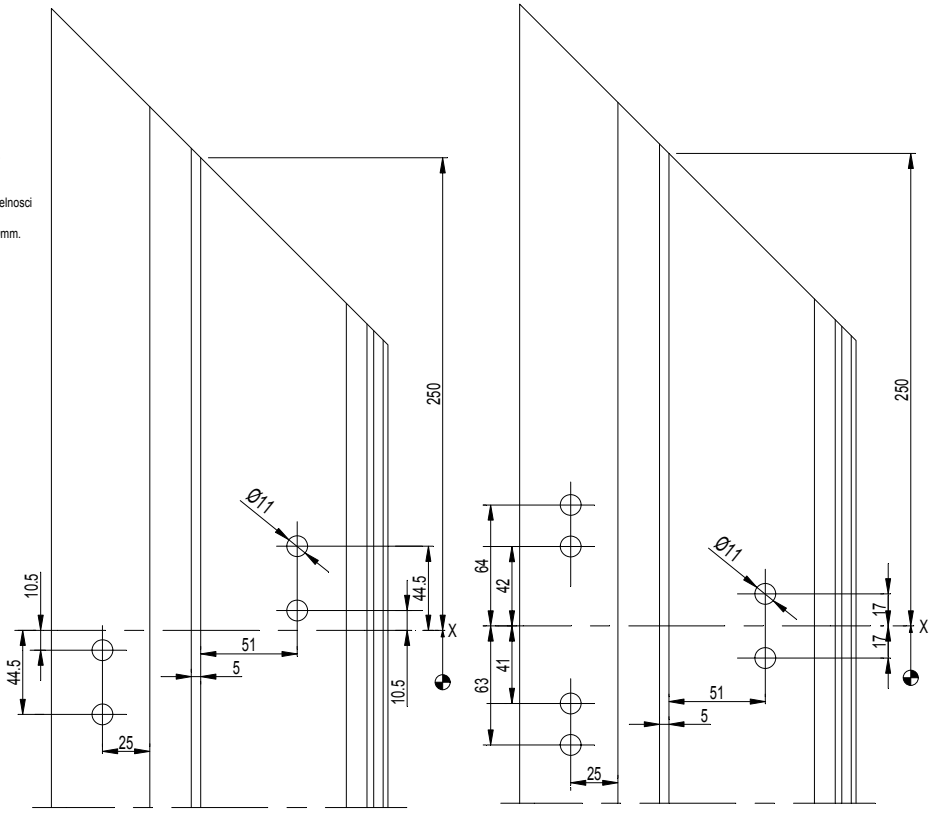




El número de pernios depende del peso y dimensiones de la hoja.
Para puertas de apertura interior se necesitan al menos 2 pernios; para puertas de apertura exterior se necesitan al menos 3 pernios.
En el caso de altura de hoja > 2200 mm se recomienda utilizar un pernio adicional, con el fin de garantizar el sellado entre la hoja
Aconsejamos la utilización anchura de hoja superior a 1300 mm.
y el marco.
En edificios públicos y para casos de cargas elevadas recomendamos utilizar pernios de 3 palas.
Además Reynaers ofrece la posibilidad de calcular la cantidad y tipo de pernios a utilizar mediante un software específico desarrollado para este propósito.

Ilosc zawiasow zalezy od ciezaru i rozmiarow skrzydla.
Dla drzwi otwieranych do wewnatrz stosuje sie min 2 zawiasy, dla drzwi otwieranych na zewnatrz nalezy stosowac min 3 zawiasy.
W przypadku skrzydel o wysokosci wiekszej niz 2200 mm zaleca sie zastosowanie dodatkowego zawiasu w celu zapewnienia szczelnosci polaczenia pomiedzy skrzydlem a oscieznica
Nie jest zalecane stosowanie skrzydel o szerokosci powyzej 1300mm.
W budynkach uzytecznosci publicznej oraz konstrukcjach mocno obciazonych zaleca sie stosowanie zawiasow 3-czesciowych.Istnieje dodatkowo mozliwosci okreslenia ilosci i rodzajurekomendownych zawiasow dla danej konstrukcjiza pomoca specjalnego programu bedacegow posiadaniu firmy Reynaers.

Il numero delle cerniere dipende dal peso dell'anta e dalle dimensioni della stessa.
Per le aperture interne ne servono almeno 2,
per le aperture asterne almeno 3.
Per garantire la giunzione tra l'anta il telaio,
Nel caso di ante >220mmsi raccomanda l'uso di una cerniera supplementare.
Si cosiglia di non utilizzare ante con larghezza superiore ai 1300mm.
Nelle construzioni pubbliche e nel caso di pesanti carichi,suggeriamo l'uso delle cerniere a 3 ali.
Inoltre Reynaers offre la possibilita'di calcolare il numero e il tipo di cerniere da usare con il software appositamente studiato per questo proposito.



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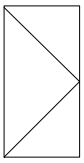
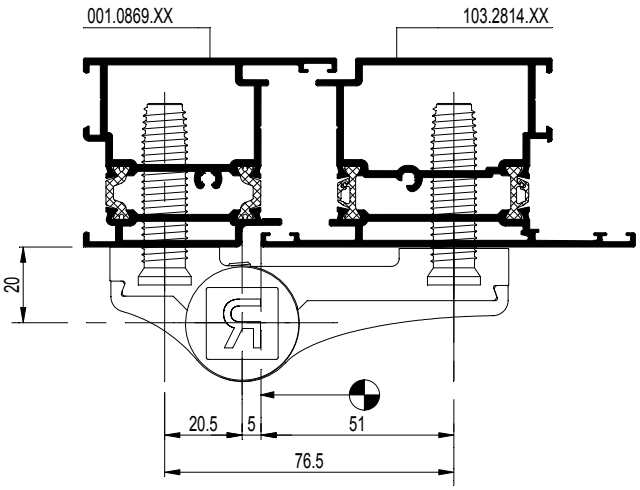
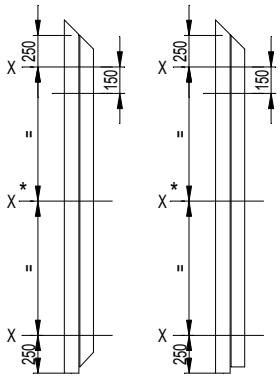


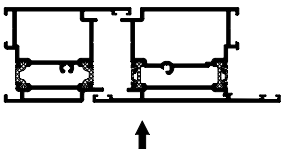


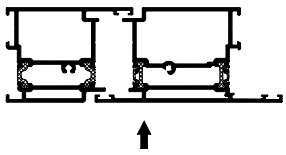


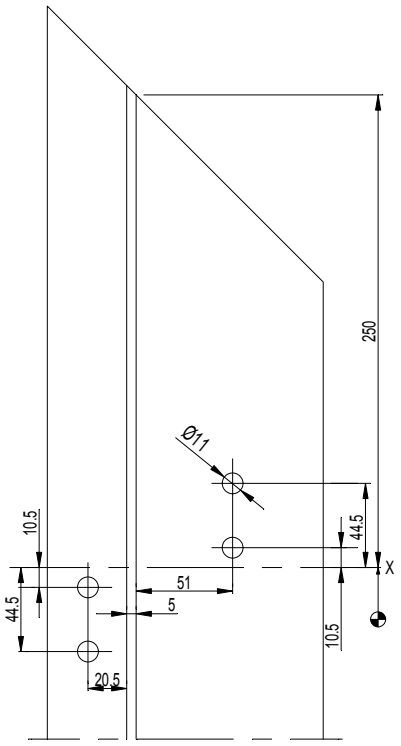
* FH>2200

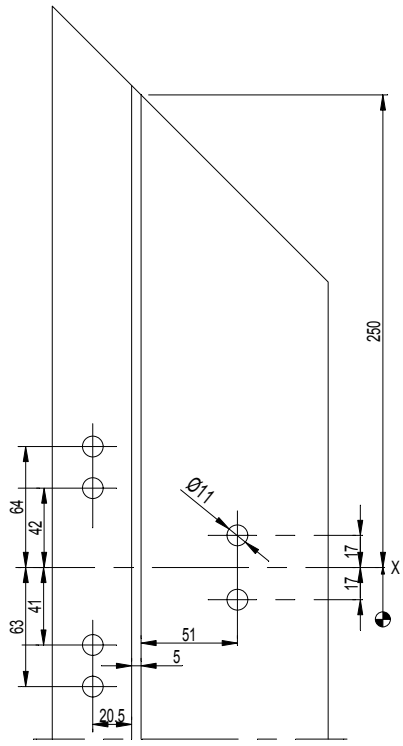
065.6656.XX 065.6601.-- (4x)	095.A900.00 and	095.A926.00 or	097.0368.00 and 097.0676.00

065.6688.XX 065.6601.-- (6x)	095.A900.00 and	095.A927.00 or	097.0369.00 and 097.0676.00









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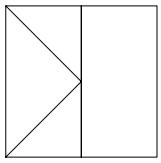

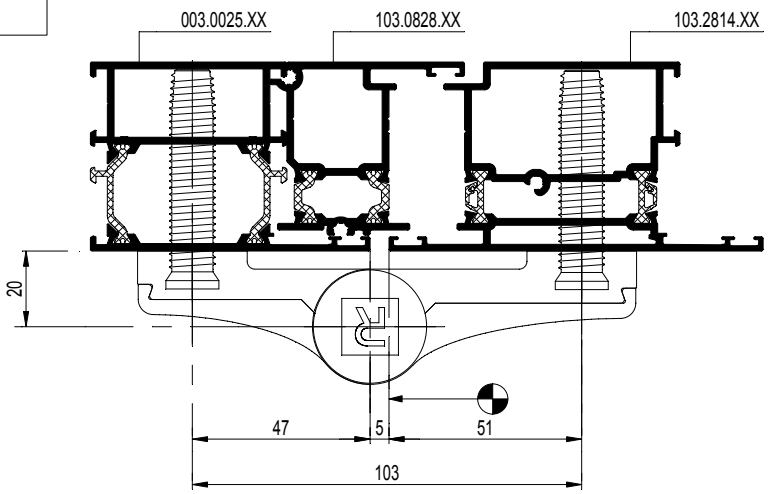

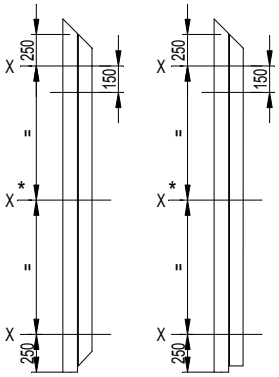

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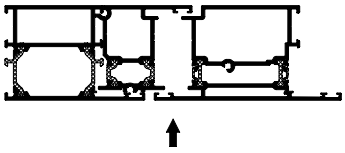
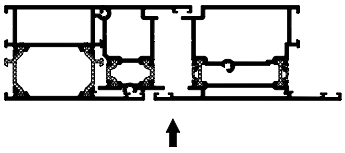
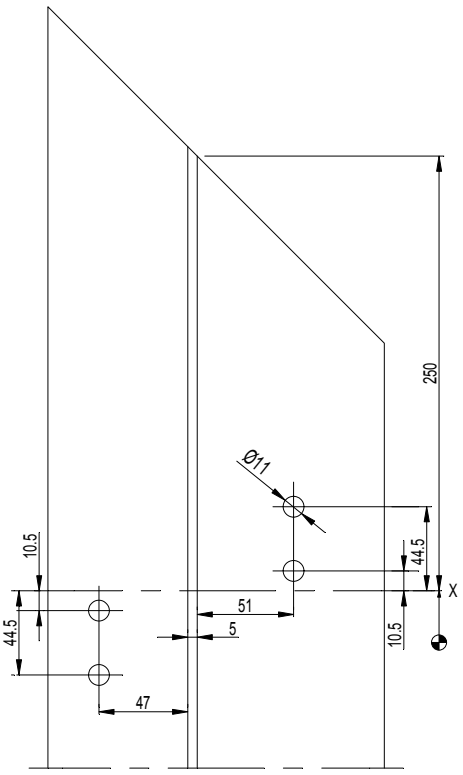
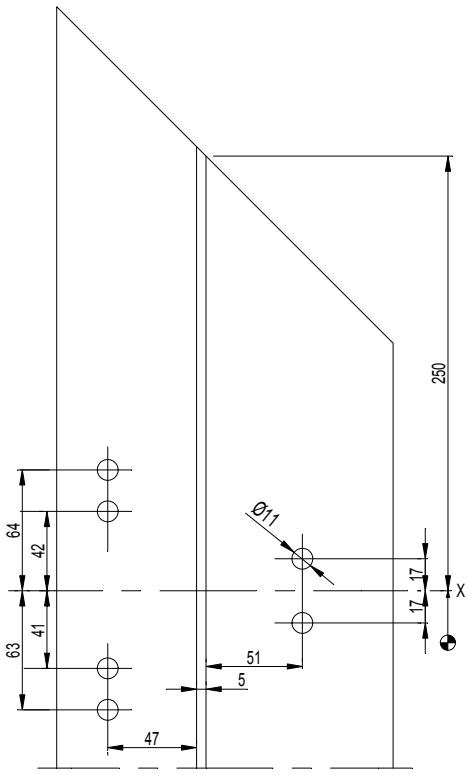
065.6714.XX 065.6600.-- 4x	095.A900.00 and 095.A926.00	or	097.0368.00 and 097.0676.00

065.6689.XX 065.6600.-- 6x	095.A900.00 and 095.A927.00	or	097.0369.00 and 097.0676.00









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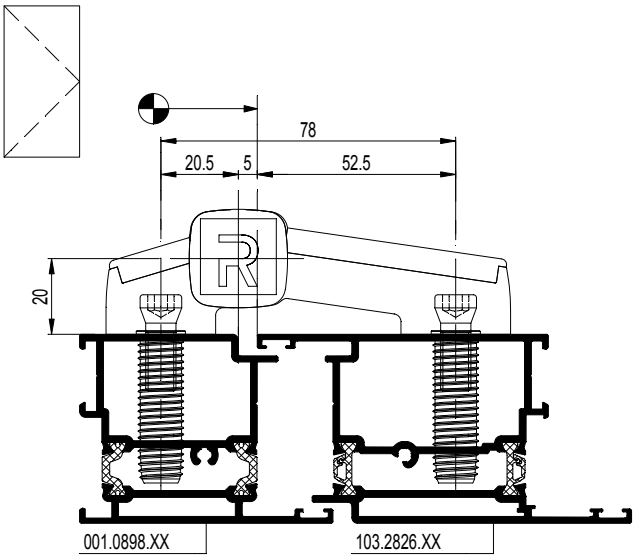

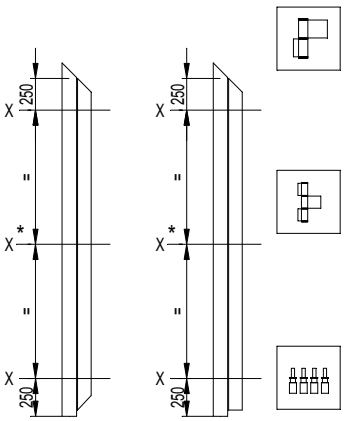

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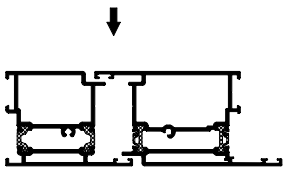
DEURSCHARNIER 2-DELIG
PAUMELLE PORTE 2-PARTITE
DOOR HINGE 2-PART
TÜRBAND 2-TEILIG
PERNIO PUERTA 2 PALAS
ZAWIAS DRZWIOWY 2-CZESCIOWY
CERNIERA 2 ALI

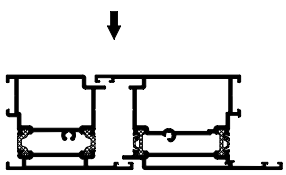
DEURSCHARNIER 3-DELIG
PAUMELLE PORTE 3-PARTITE
DOOR HINGE 3-PART
TÜRBAND 3-TEILIG
PERNIO PUERTA 3 PALAS
ZAWIAS DRZWIOWY 3-CZESCIOWY
CERNIERA 3 ALI

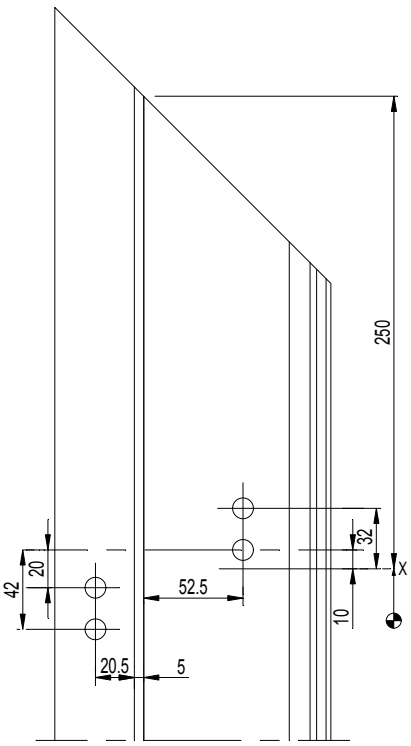
AFSTANDSBUSSEN
PIECES DE DISTANCE
DISTANCE BUSHES
DISTANZBUCHSEN
PIEZAS DISTANCIADORAS
TULEJE DYSTANSOWE
DISTANZIALI

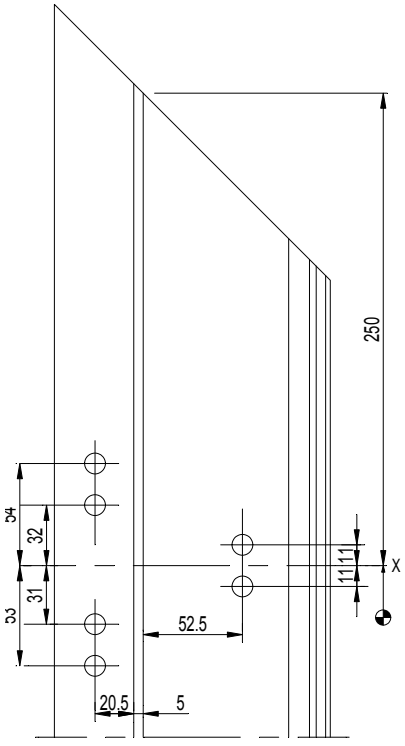
065.6812.XX 065.6603.-- (4x)	095.A900.00	and 095.A930.00	or 097.0480.00

065.6813.XX 065.6603.-- (6x)	095.A900.00	and 095.A928.00	or 097.0471.00









Het aantal scharnieren is afhankelijk van het vleugelgewicht en de vleugelafmetingen.
Bij een naar binnen draaiende deur plaatst men minstens 2 scharnieren, bij een naar buiten draaiende deur zijn er minstens 3 scharnieren nodig.
Bij een vleugelhoogte > 2200 mm wordt het plaatsen van een extra scharnier aangeraden om de dichtingsaandruk tussen vleugel en kader te garanderen.
Een vleugelbreedte van meer dan 1300 mm wordt afgeraden.
Bij openbare gebouwen en in zwaar belaste gevallen bevelen we standaard het gebruik van 3-delige scharnieren aan.
Verder biedt Reynaers de mogelijkheid aan, via een speciaal voor dit doeleinde ontwikkeld softwarepakket, het aantal en de te gebruiken scharnieren te berekenen.

Le nombre de paumelles dépend du poids et des dimensions
Il faut employer au moins 2 paumelles pour une porte ouvrant vers l'intérieur; pour une porte ouvrant vers l'extérieur il faut au moins 3 paumelles.
Nous conseillons d'employer une paumelle supplémentaire pour des ouvrants d'une hauteur de plus de 2200 mm afin de garantir l'étanchéite entre l'ouvrant et le dormant.
Une largeur d'ouvrant de plus de 1300 mm est déconseillée.
Pour les lieux publics en des cas lourdement chargés nous conseillons l'emploi de paumelles 3-partites.
En plus Reynaers offre la possibilité de calculer le nombre et le genre de paumelles à employer à l'aide d'un logiciel spécifiquement développé dans ce but.

The number of hinges depends on the vent weight and the vent dimensions.
For inward opening doors we need at least two hinges; for outward opening doors at least 3 hinges are needed.
In case the height of the vent > 2200 mm we recommend to use a supplementary hinge, in order to guarantee the sealing between the vent and the outer frame.
We advise against the use of a vent width of more than 1300 mm.
In public buildings and for heavily charged cases we recommend the use of three-part hinges.
Furthermore Reynaers offers the possibility to calculate the number and type of hinges to be used by means of a software specifically developed for this purpose.

Die Anzahl Bänder ist vom Flügelgewicht und den Flügelaussenmassen abhängig.
Für nach innen drehende Türen benötigt man mindestens 2 Bänder; für nach aussen drehende Türen benötigt man mindestens 3 Bänder.
Wir empfehlen ein zusätzliches Band wenn die Flügelhöhe > 2200 mm um also den Dichtungsandruck zwischen Flügel und Blendrahmen zu gewährleisten.
Flügelbreiten grösser als 1300 mm sind zu vermeiden.
In öffentlichen Gebäuden und für schwer belastete Fälle empfehlen wir den Gebrauch dreiteiliger Bänder.
Reynaers bietet die Möglichkeit um mittels einer speziell entwickelten Software die Anzahl Bänder sowie den Bandtyp zu berechnen.

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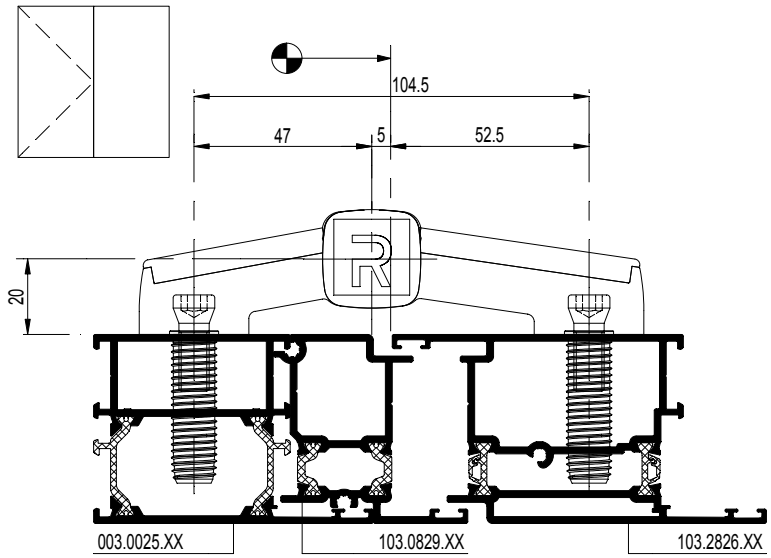
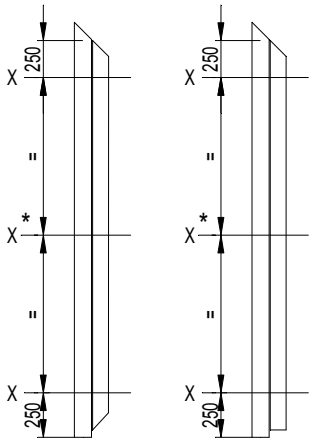
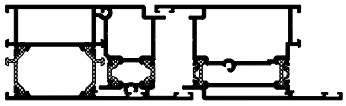




* FH>2200

065.6816.XX 065.6603.-- (4x)	095.A900.00 and 095.A930.00	or	097.0480.00

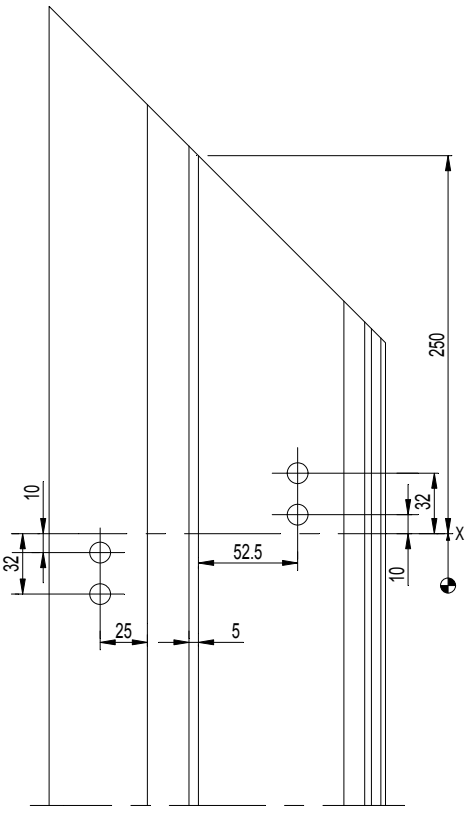
065.6817.XX 065.6603.-- (6x)	095.A900.00 and 095.A928.00	or	097.0471.00

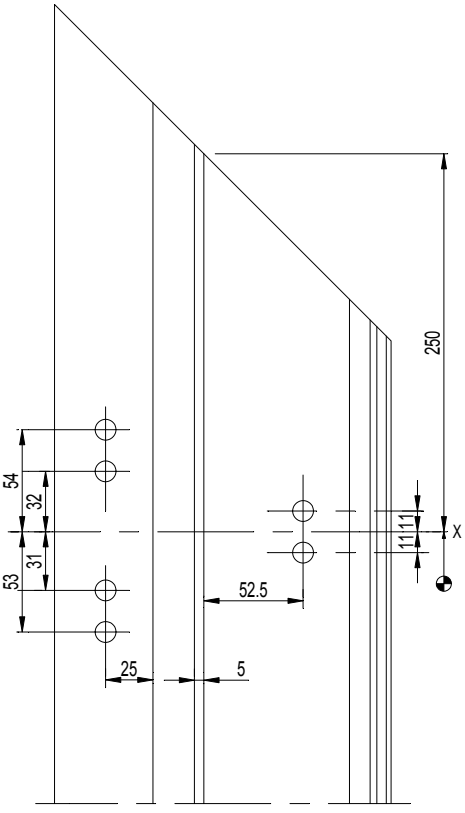


El número de pernios depende del peso y dimensiones de la hoja.
Para puertas de apertura interior se necesitan al menos 2 pernios; para puertas de apertura exterior se necesitan al menos 3 pernios.
En el caso de altura de hoja > 2200 mm se recomienda utilizar un pernio adicional, con el fin de garantizar el sellado entre la hoja
Aconsejamos la utilización anchura de hoja superior a 1300 mm.
y el marco.
En edificios públicos y para casos de cargas elevadas recomendamos utilizar pernios de 3 palas.
Además Reynaers ofrece la posibilidad de calcular la cantidad y tipo de pernios a utilizar mediante un software específico desarrollado para este propósito.

Ilosc zawiasow zalezy od ciezaru i rozmiarow skrzydla.
Dla drzwi otwieranych do wewnatrz stosuje sie min 2 zawiasy, dla drzwi otwieranych na zewnatrz nalezy stosowac min 3 zawiasy.
W przypadku skrzydel o wysokosci wiekszej niz 2200 mm zaleca sie zastosowanie dodatkowego zawiasu w celu zapewnienia szczelnosci polaczenia pomiedzy skrzydlem a oscieznica
Nie jest zalecane stosowanie skrzydel o szerokosci powyzej 1300mm.
W budynkach uzytecznosci publicznej oraz konstrukcjach mocno obciazonych zaleca sie stosowanie zawiasow 3-czesciowych.Istnieje dodatkowo mozliwosci okreslenia ilosci i rodzajurekomendownych zawiasow dla danej konstrukcjiza pomoca specjalnego programu bedacegow posiadaniu firmy Reynaers.

Il numero delle cerniere dipende dal peso dell'anta e dalle dimensioni della stessa.
Per le aperture interne ne servono almeno 2, per le aperture asterne almeno 3.
Per garantire la giunzione tra l'anta il telaio, Nel caso di ante >220mmsi raccomanda l'uso di una cerniera supplementare.
Si cosiglia di non utilizzare ante con larghezza superiore ai 1300mm.
Nelle construzioni pubbliche e nel caso di pesanti carichi,suggeriamo l'uso delle cerniere a 3 ali.
Inoltre Reynaers offre la possibilita'di calcolare il numero e il tipo di cerniere da usare con il software appositamente studiato per questo proposito.





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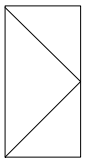
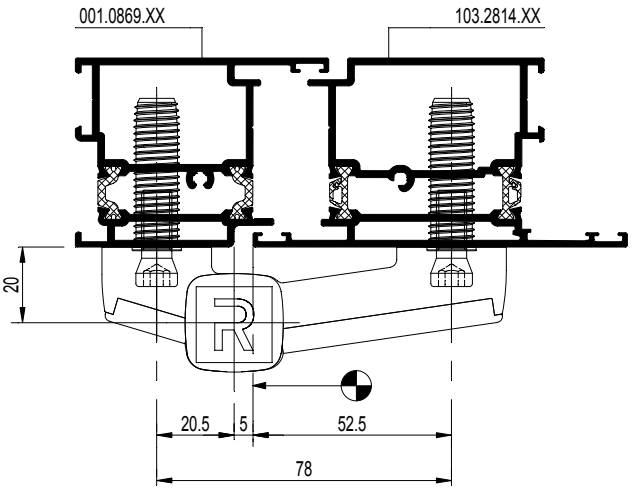
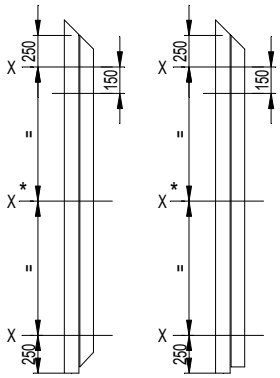


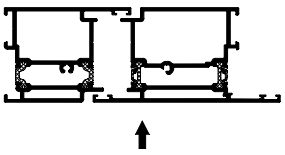


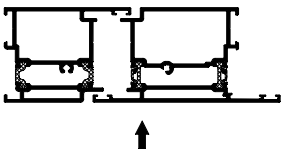


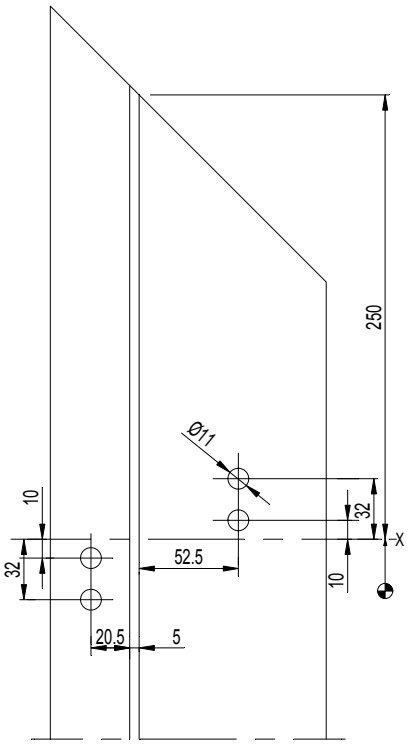
* FH>2200

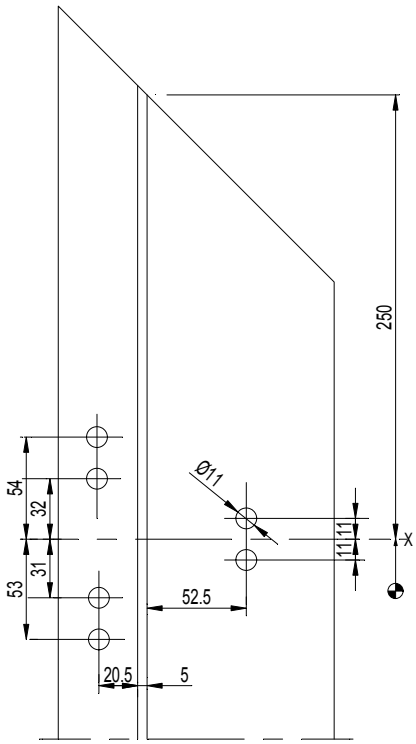
065.6812.XX 065.6603.-- (4x)	095.A900.00 and 095.A930.00	or 097.0480.00	

065.6813.XX 065.6603.-- (6x)	095.A900.00 and 095.A280.00	or 097.0471.00	









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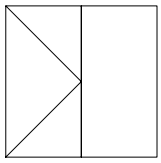

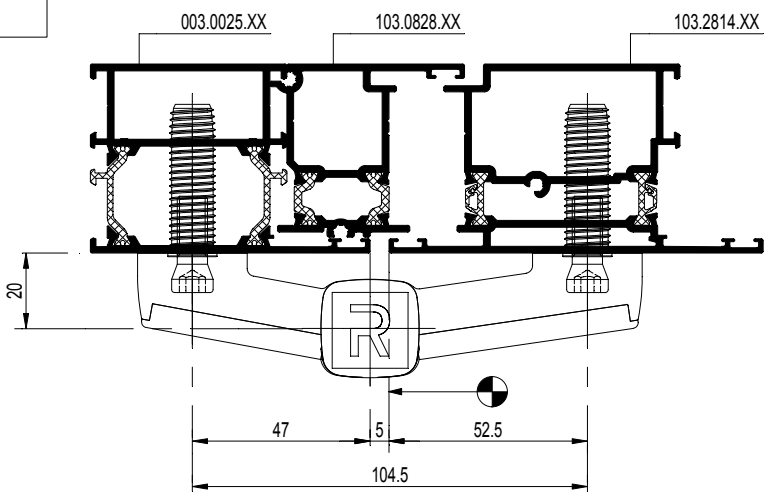

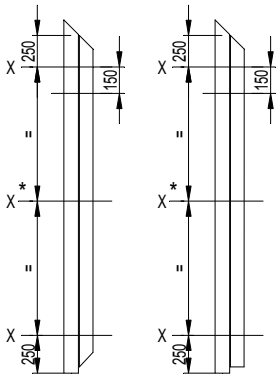

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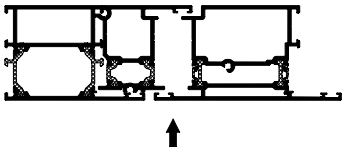
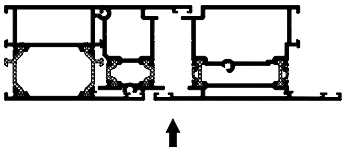
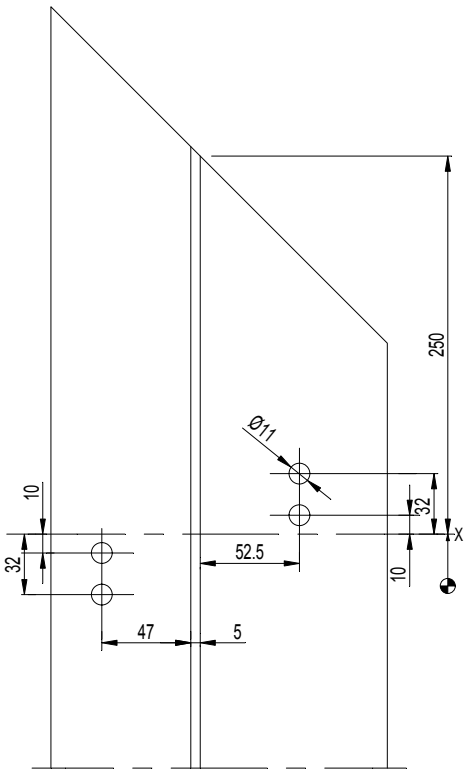
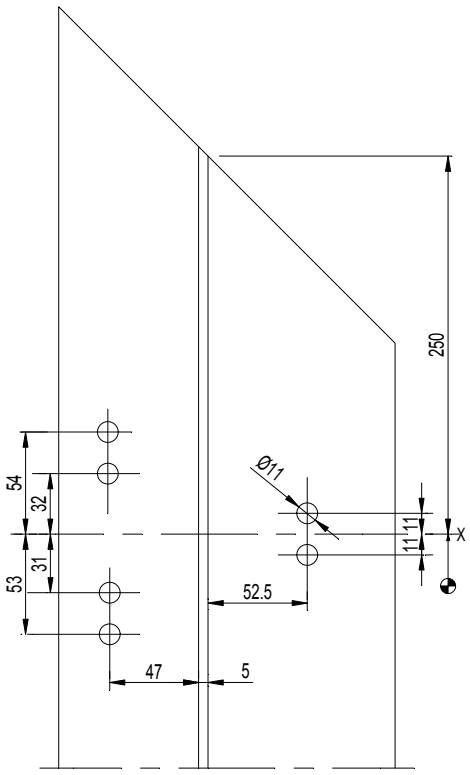
065.6816.XX 065.6603.-- (4x)	095.A900.00 and	095.A930.00 or	097.0480.00

065.6817.XX 065.66603.-- (6x)	095.A900.00 and	095.A280.00 or	097.0471.00





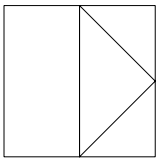


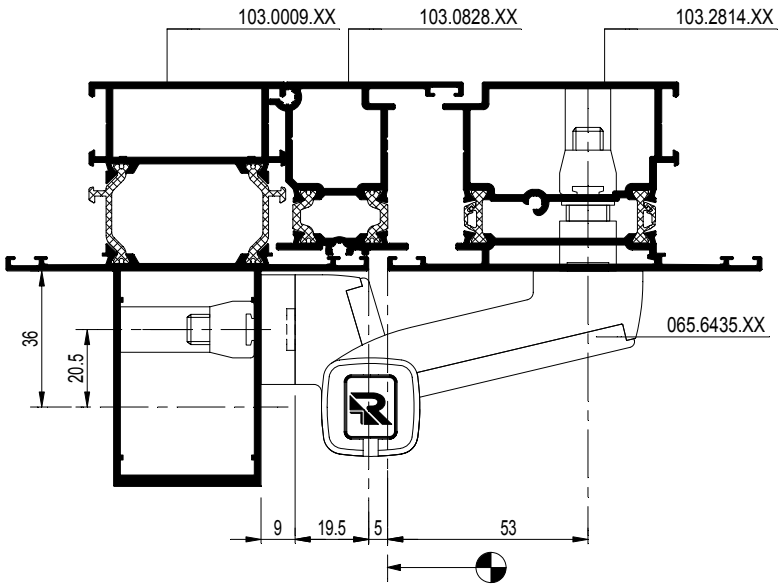


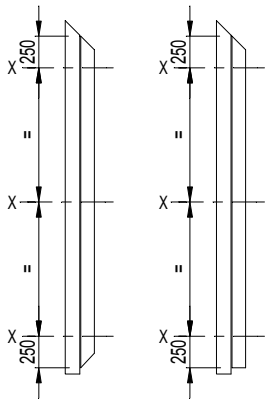
D0077619

ZAWIAS DRZWIOWY 3-CZESCIOWY
CHARNIERE PORTE 3-PARTIES
DOOR HINGE 3-PART
TUERBAND 3-TEILIG

D0062827







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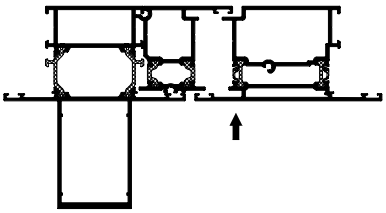

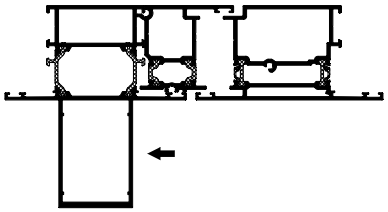

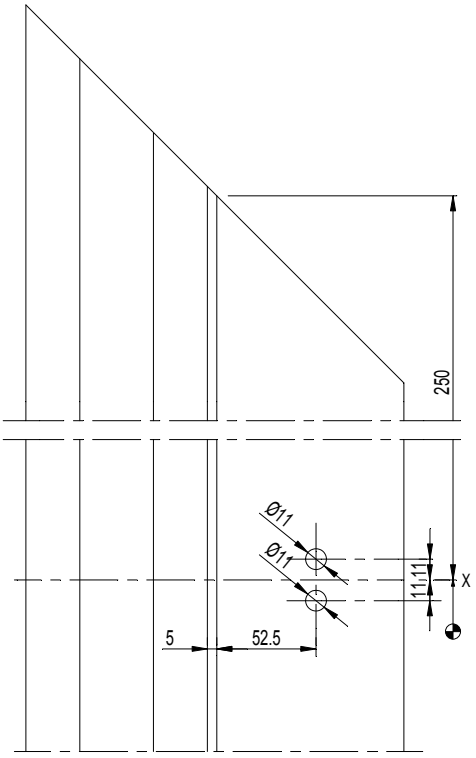

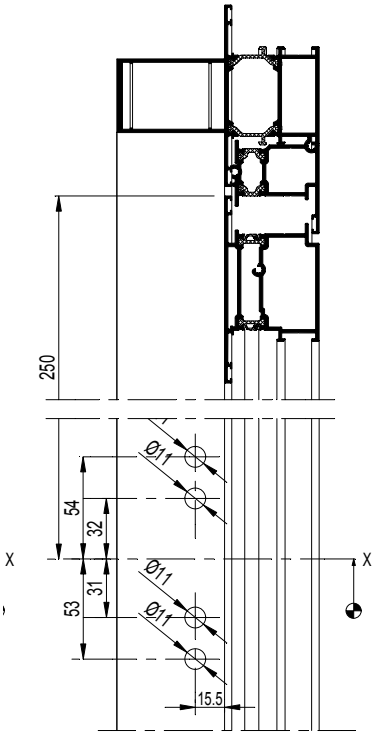

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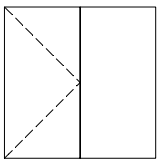
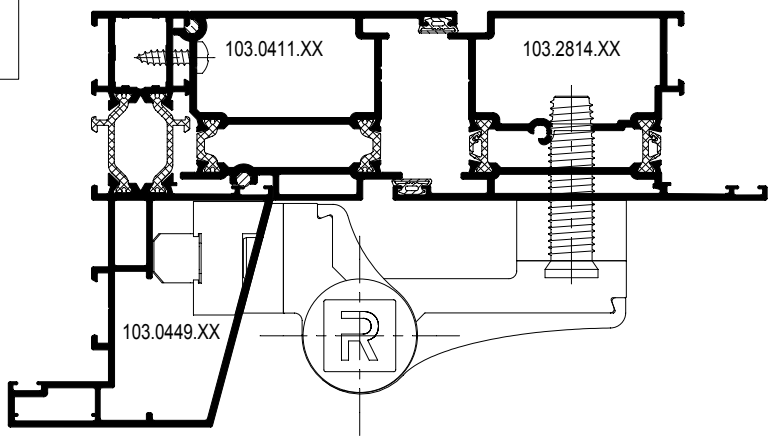
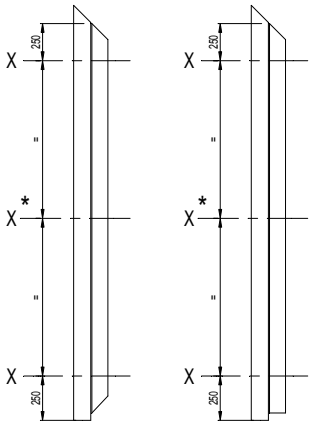
Eco system

ZAWIAS DRZWIOWY 3-CZESCIOWY
CHARNIERE PORTE 3-PARTIES
DOOR HINGE 3-PART
TUERBAND 3-TEILIG







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Het aantal scharnieren is afhankelijk van het vleugelgewicht en de vleugelafmetingen.
Bij een naar binnen draaiende deur plaatst men minstens 2 scharnieren, bij een naar buiten draaiende deur zijn er minstens 3 scharnieren nodig.
Bij een vleugelhoogte > 2200 mm wordt het plaatsen van een extra scharnier aangeraden om de dichtingsaandruk tussen vleugel en kader te garanderen.
Een vleugelbreedte van meer dan 1300 mm wordt afgeraden.
Bij openbare gebouwen en in zwaar belaste gevallen bevelen we standaard het gebruik van 3-delige scharnieren aan.
Verder biedt Reynaers de mogelijkheid aan, via een speciaal voor dit doeleinde ontwikkeld softwarepakket, het aantal en de te gebruiken scharnieren te berekenen.

Le nombre de paumelles dépend du poids et des dimensions
Il faut employer au moins 2 paumelles pour une porte ouvrant vers l'intérieur; pour une porte ouvrant vers l'extérieur il faut au moins 3 paumelles.
Nous conseillons d'employer une paumelle supplémentaire pour des ouvrants d'une hauteur de plus de 2200 mm afin de garantir l'étanchéite entre l'ouvrant et le dormant.
Une largeur d'ouvrant de plus de 1300 mm est déconseillée.
Pour les lieux publics en des cas lourdement chargés nous conseillons l'emploi de paumelles 3-partites.
En plus Reynaers offre la possibilité de calculer le nombre et le genre de paumelles à employer à l'aide d'un logiciel spécifiquement développé dans ce but.

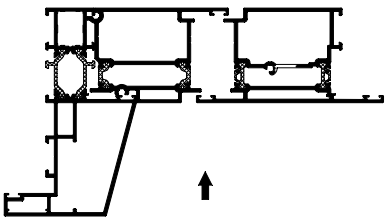
The number of hinges depends on the vent weight and the vent dimensions.
For inward opening doors we need at least two hinges; for outward opening doors at least 3 hinges are needed.
In case the height of the vent > 2200 mm we recommend to use a supplementary hinge, in order to guarantee the sealing between the vent and the outer frame.
We advise against the use of a vent width of more than 1300 mm.
In public buildings and for heavily charged cases we recommend the use of three-part hinges.
Furthermore Reynaers offers the possibility to calculate the number and
type of hinges to be used by means of a software specifically developed for this purpose.

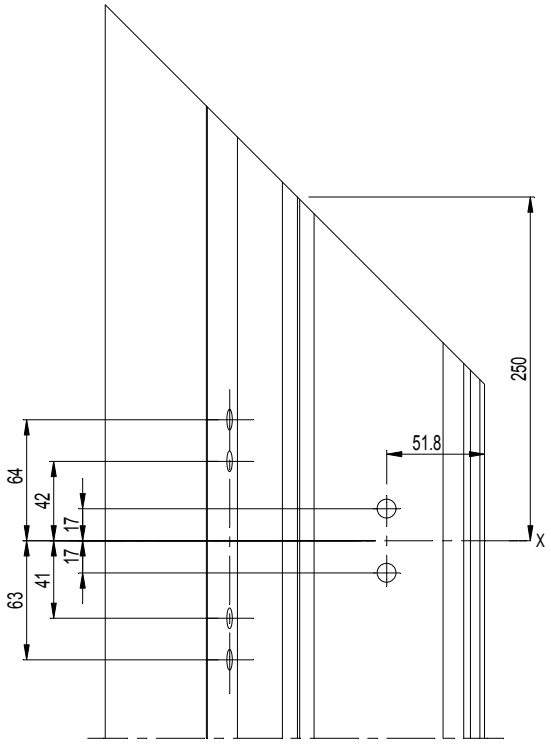
Die Anzahl Bänder ist vom Flügelgewicht und den Flügelaussenmassen abhängig.
Für nach innen drehende Türen benötigt man mindestens 2 Bänder; für nach aussen drehende Türen benötigt man mindestens 3 Bänder.
Wir empfehlen ein zusätzliches Band wenn die Flügelhöhe > 2200 mm um also den Dichtungsandruck zwischen Flügel und Blendrahmen zu gewährleisten.
Flügelbreiten grösser als 1300 mm sind zu vermeiden.
In öffentlichen Gebäuden und für schwer belastete Fälle empfehlen wir den Gebrauch dreiteiliger Bänder.
Reynaers bietet die Möglichkeit um mittels einer speziell entwickelten Software die Anzahl Bänder sowie den Bandtyp zu berechnen.

El número de pernios depende del peso y dimensiones de la hoja.
Para puertas de apertura interior se necesitan al menos 2 pernios; para puertas de apertura exterior se necesitan al menos 3 pernios.
En el caso de altura de hoja > 2200 mm se recomienda utilizar un pernio adicional, con el fin de garantizar el sellado entre la hoja
Aconsejamos la utilización anchura de hoja superior a 1300 mm.
y el marco.
En edificios públicos y para casos de cargas elevadas recomendamos utilizar pernios de 3 palas.
Además Reynaers ofrece la posibilidad de calcular la cantidad y tipo de pernios a utilizar mediante un software específico desarrollado para este propósito.

Ilosc zawiasow zalezy od ciezaru i rozmiarow skrzydla.
Dla drzwi otwieranych do wewnatrz stosuje sie min 2 zawiasy, dla drzwi otwieranych na zewnatrz nalezy stosowac min 3 zawiasy.
W przypadku skrzydel o wysokosci wiekszej niz 2200 mm zaleca sie zastosowanie dodatkowego zawiasu w celu zapewnienia szczelnosci polaczenia pomiedzy skrzydlem a oscieznica
Nie jest zalecane stosowanie skrzydel o szerokosci powyzej 1300mm.
W budynkach uzytecznosci publicznej oraz konstrukcjach mocno obciazonych zaleca sie stosowanie zawiasow 3-czesciowych.Istnieje dodatkowo mozliwosci okreslenia ilosci i rodzajurekomendownych zawiasow dla danej konstrukcjiza pomoca specjalnego programu bedacegow posiadaniu firmy Reynaers.

Il numero delle cerniere dipende dal peso dell'anta e dalle dimensioni della stessa.
Per le aperture interne ne servono almeno 2,
per le aperture asterne almeno 3.
Per garantire la giunzione tra l'anta il telaio,
Nel caso di ante >220mmsi raccomanda l'uso di una cerniera supplementare.
Si cosiglia di non utilizzare ante con larghezza superiore ai 1300mm.
Nelle construzioni pubbliche e nel caso di pesanti carichi,suggeriamo l'uso delle cerniere a 3 ali.
Inoltre Reynaers offre la possibilita'di calcolare il numero e il tipo di cerniere da usare con il software appositamente studiato per questo proposito.





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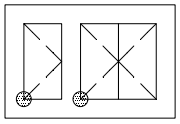
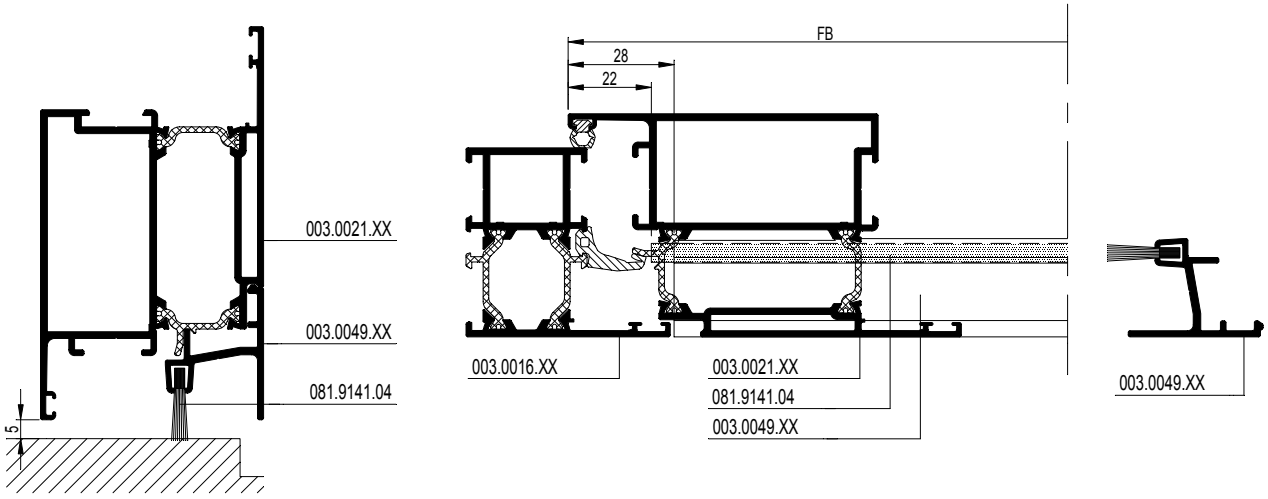
Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

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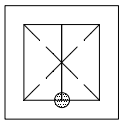

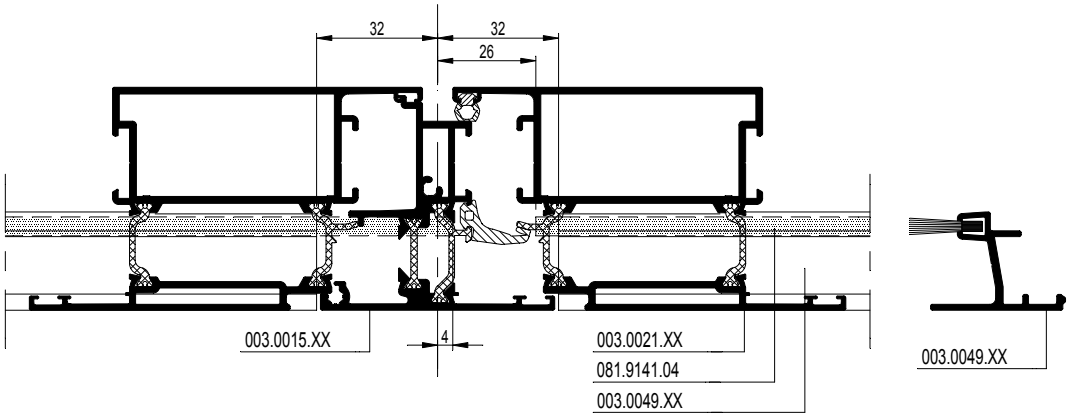
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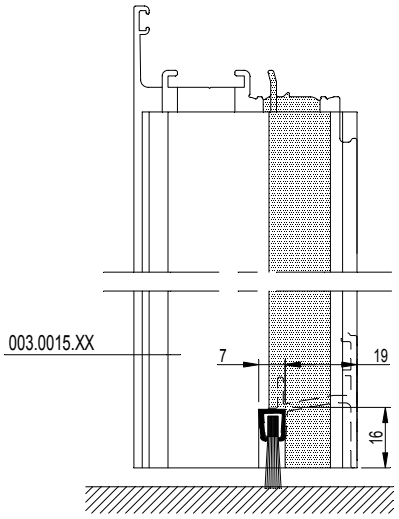
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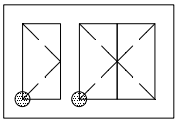

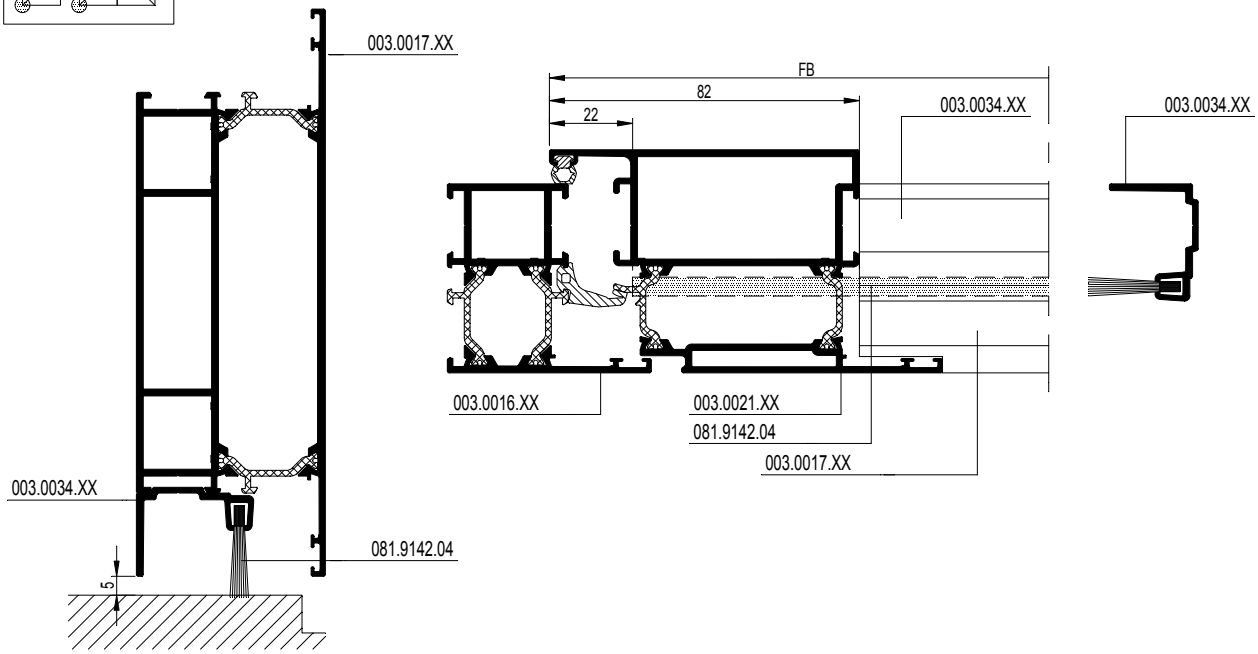
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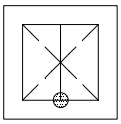

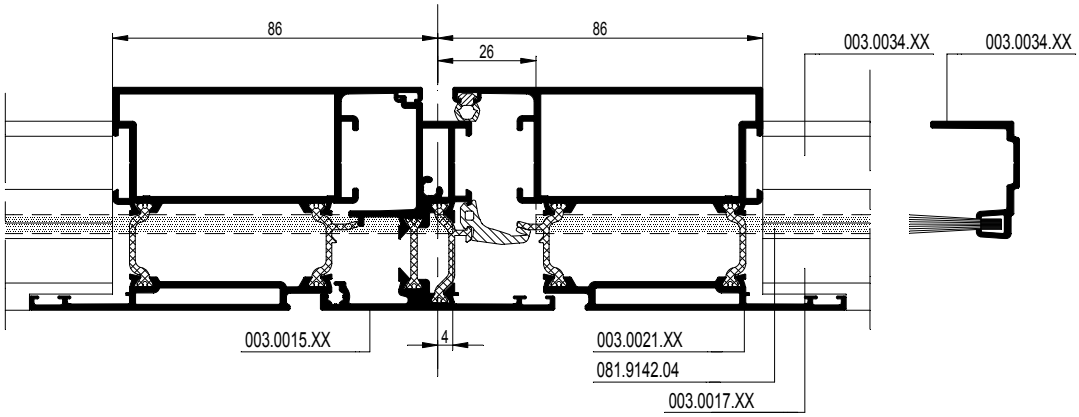
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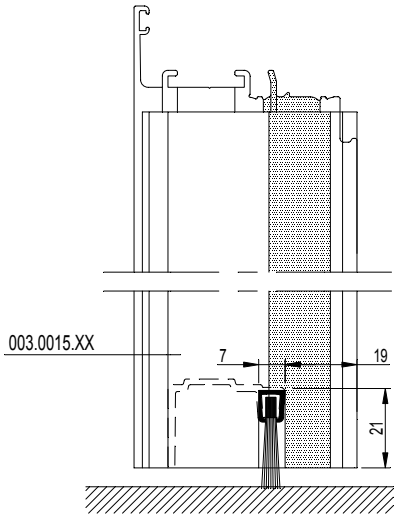
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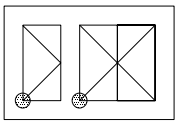

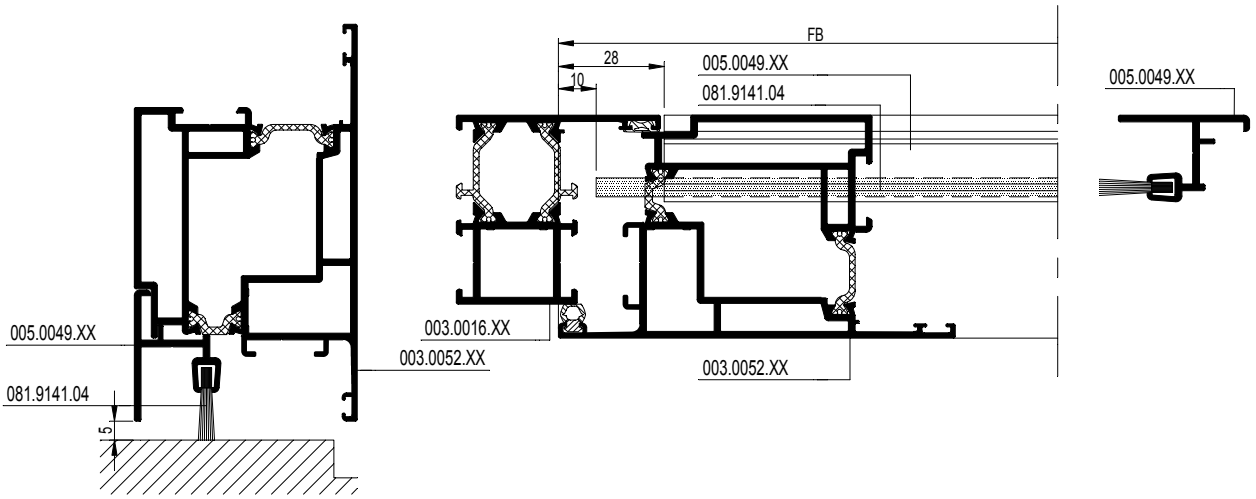
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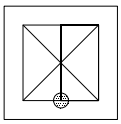

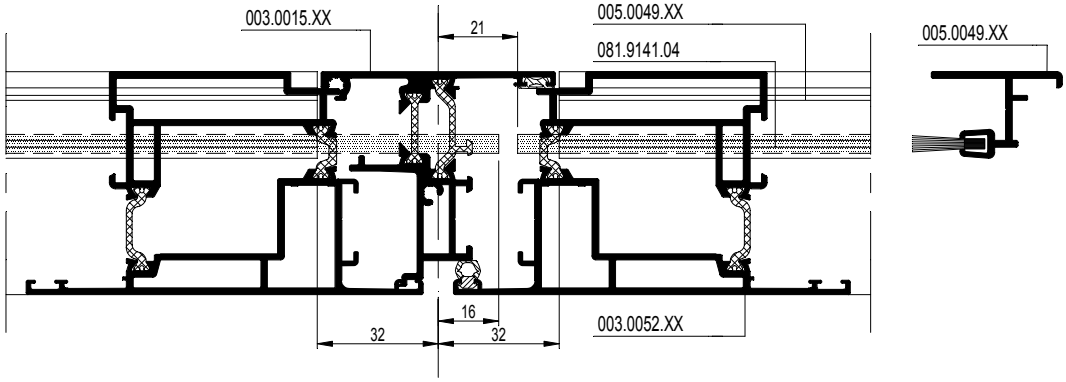
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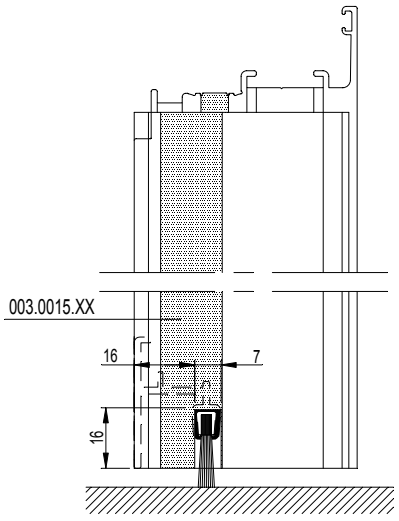
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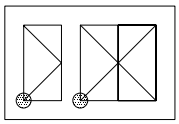

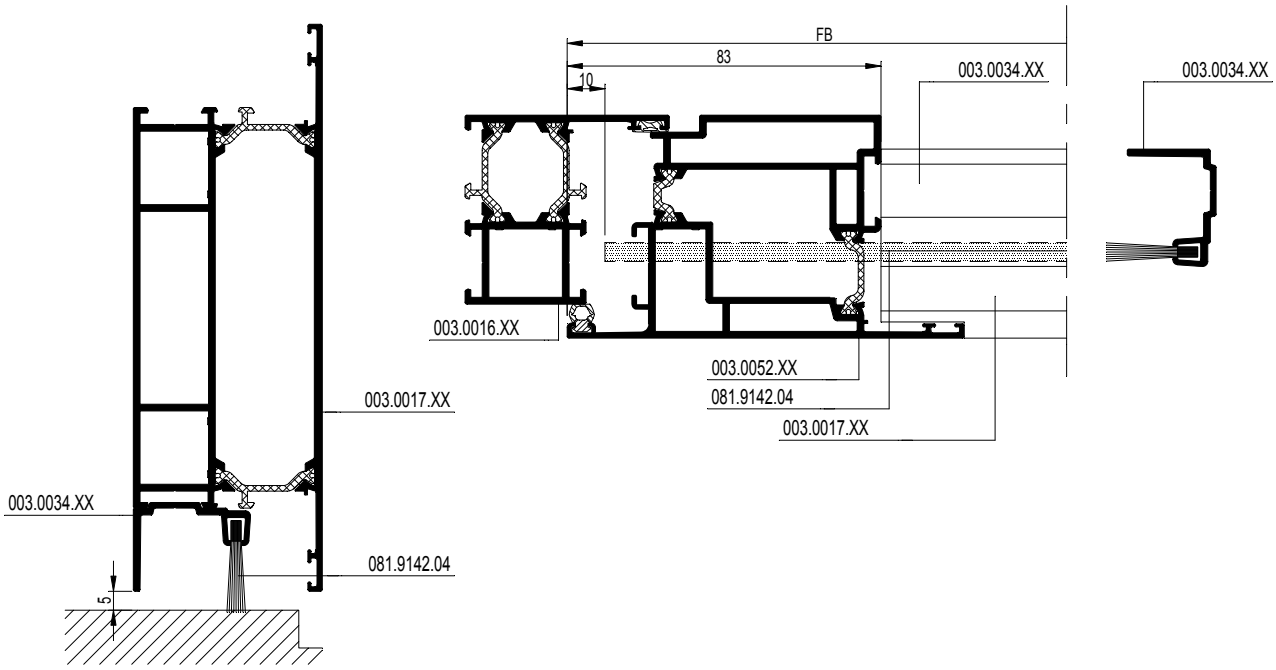
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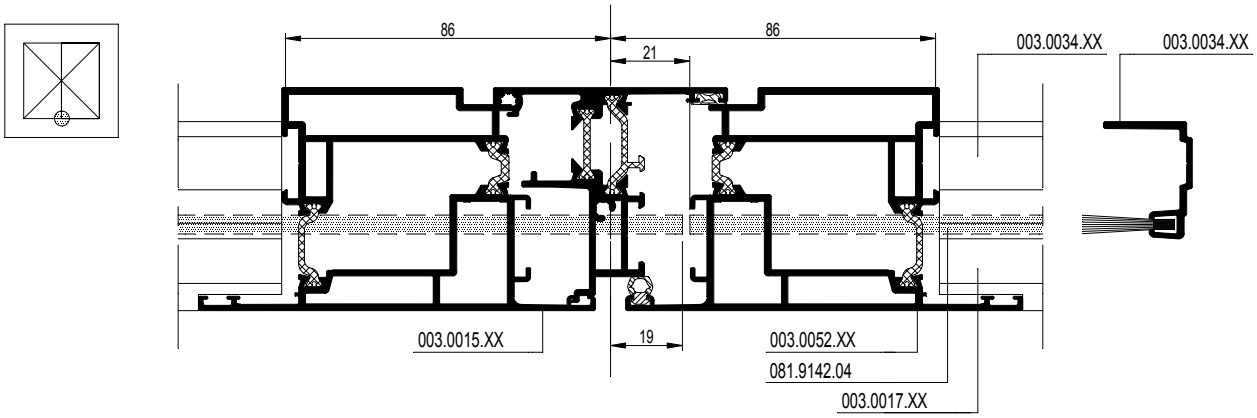
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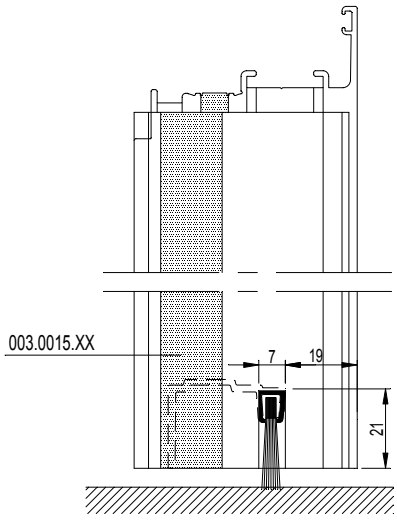
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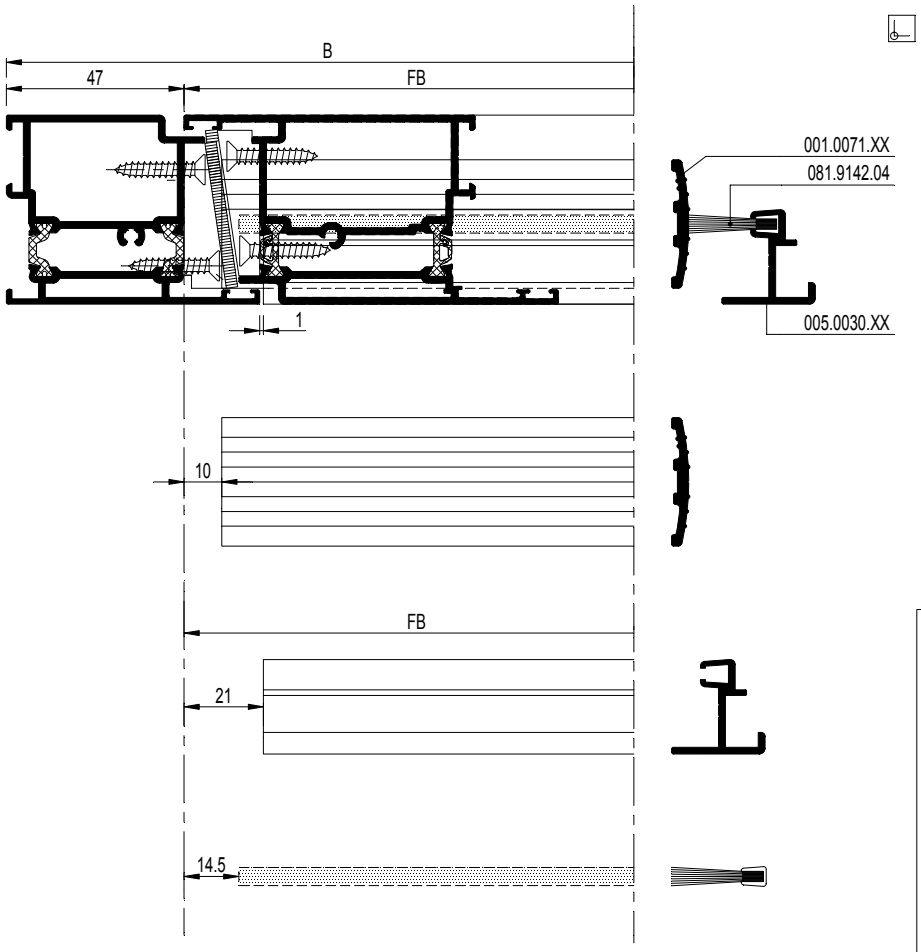

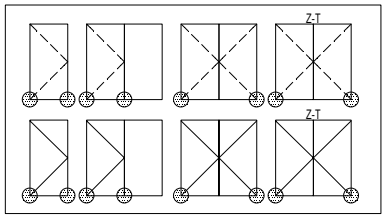

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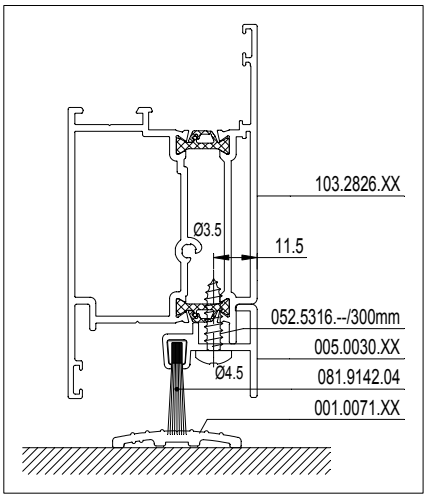
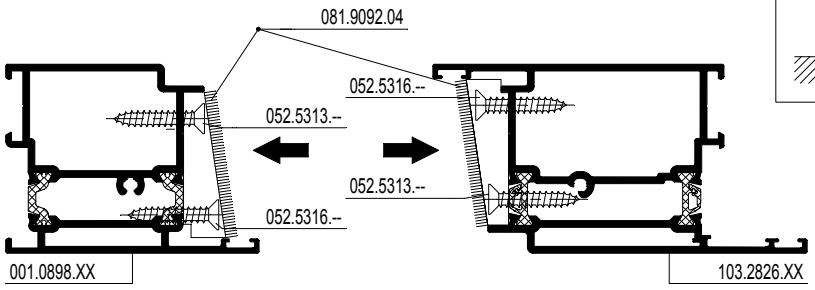
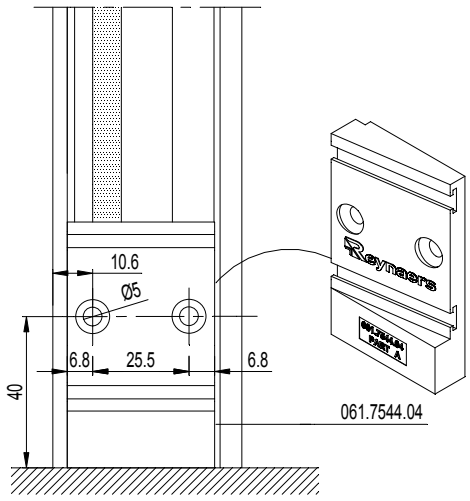
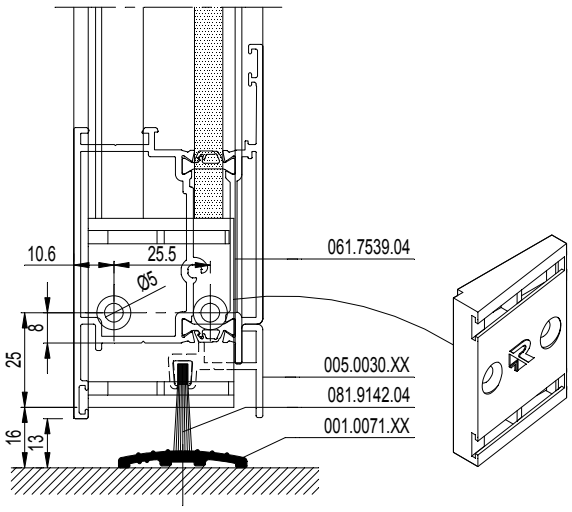








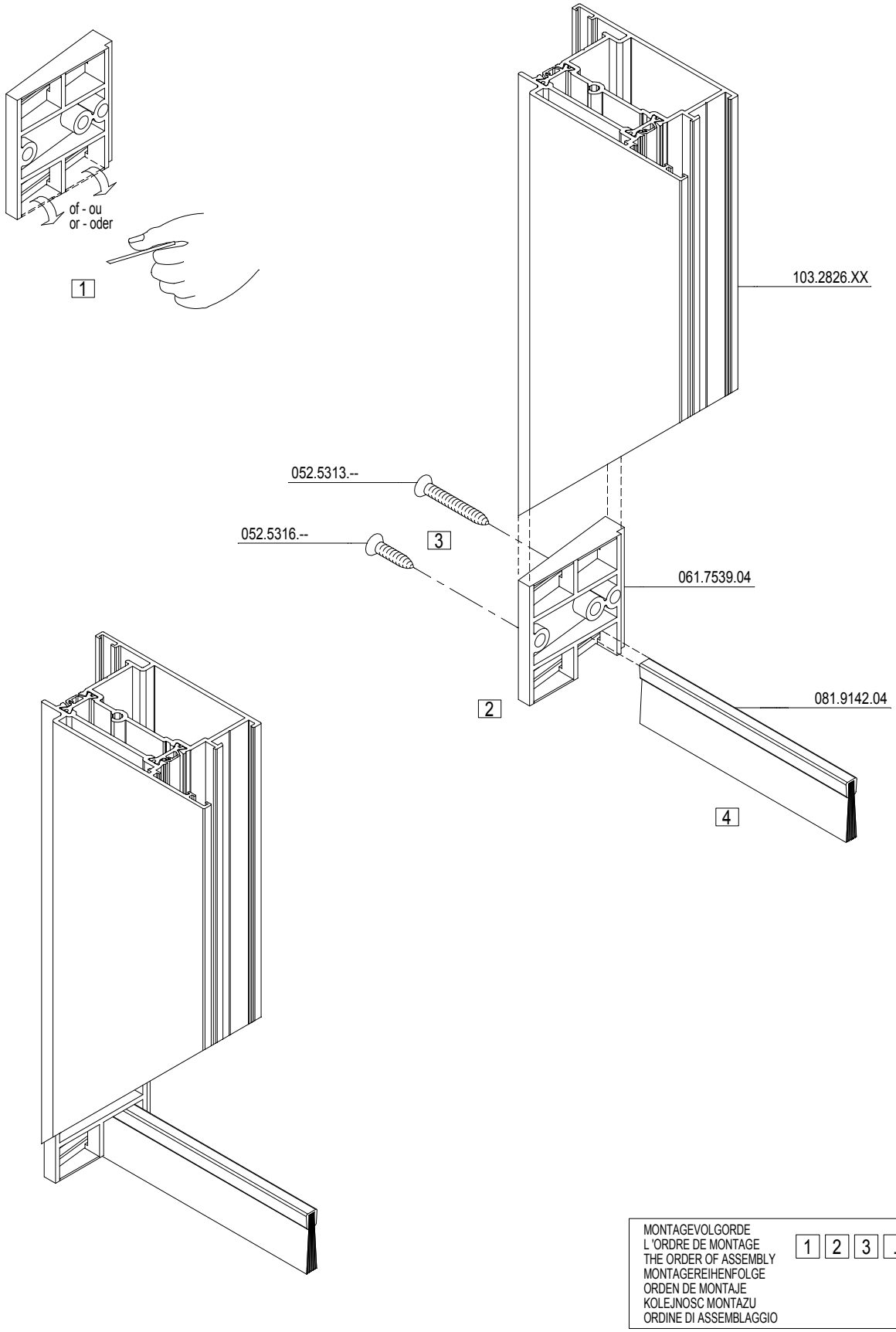
D0055571

DRZWI OTW. NA ZEWNATRZ - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH BRUSH
TUER NACH AUSSEN OEFFN. MIT BUERSTENDICHTUNG

D0055663

Eco system

DRZWI OTW. NA ZEWNATRZ - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH BRUSH
TUER NACH AUSSEN OEFFN. MIT BUERSTENDICHTUNG



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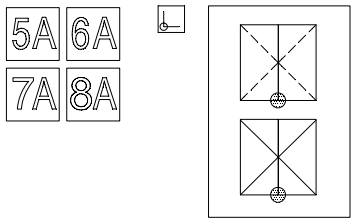
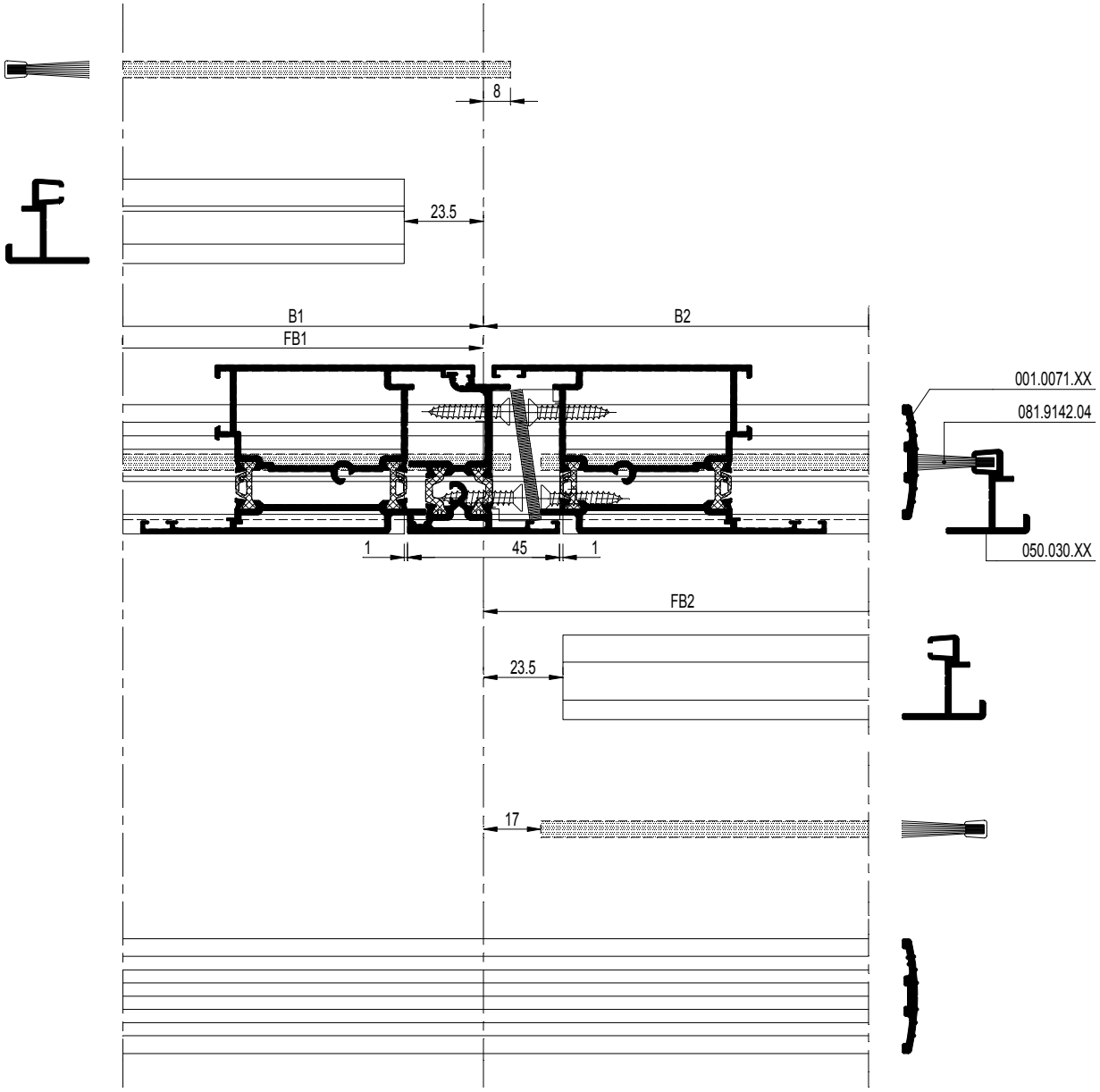
DRZWI DWUSKRZYDLOWE - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE DOUBLE
DOUBLE CASEMENT DOOR WITH BRUSH
STULPFLUEGELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium





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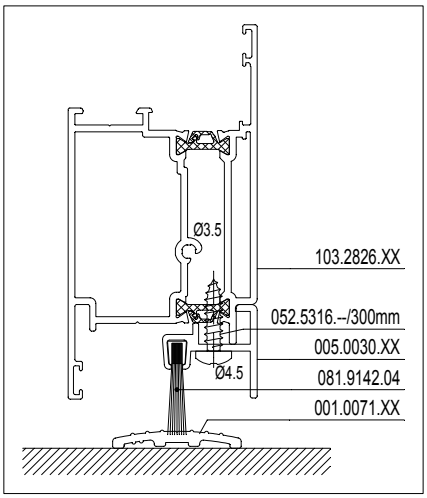
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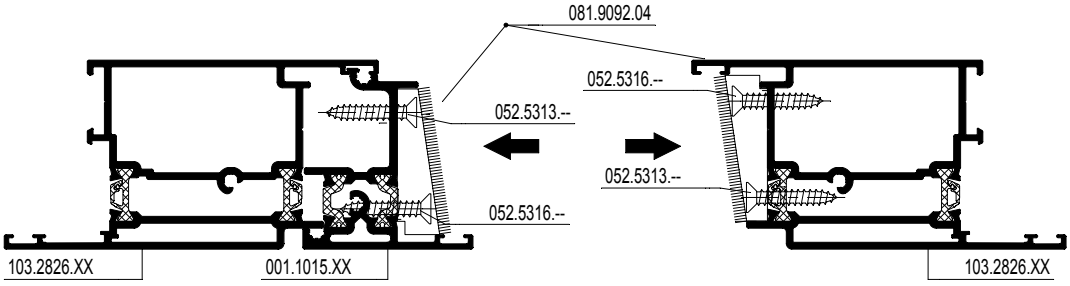
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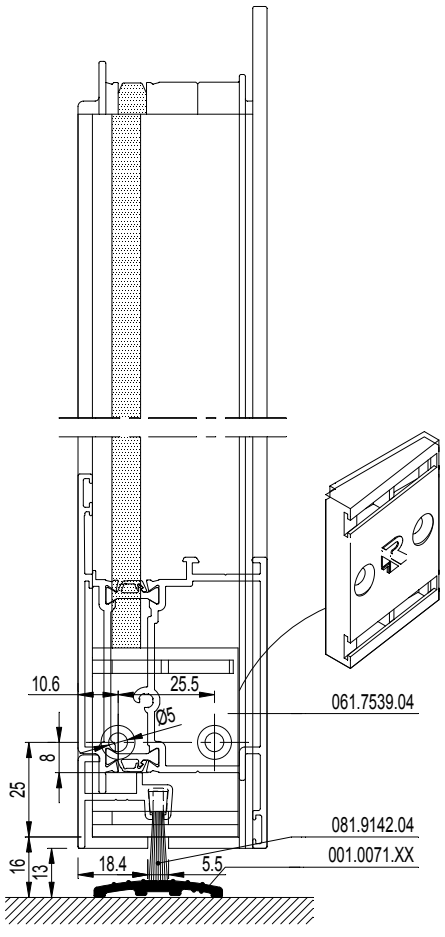
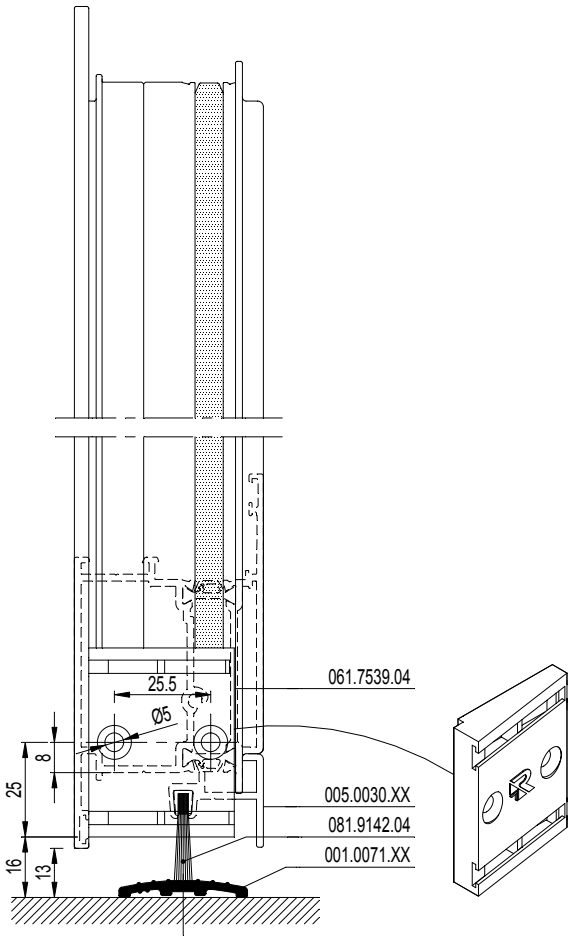
001.1015.XX
103.2826.XX


10.6
25.5
Ø5
061.7539.04
8
25
081.9142.04
001.0071.XX
16
13
18.4
5.5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Ø5
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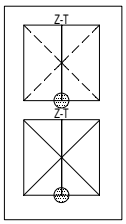
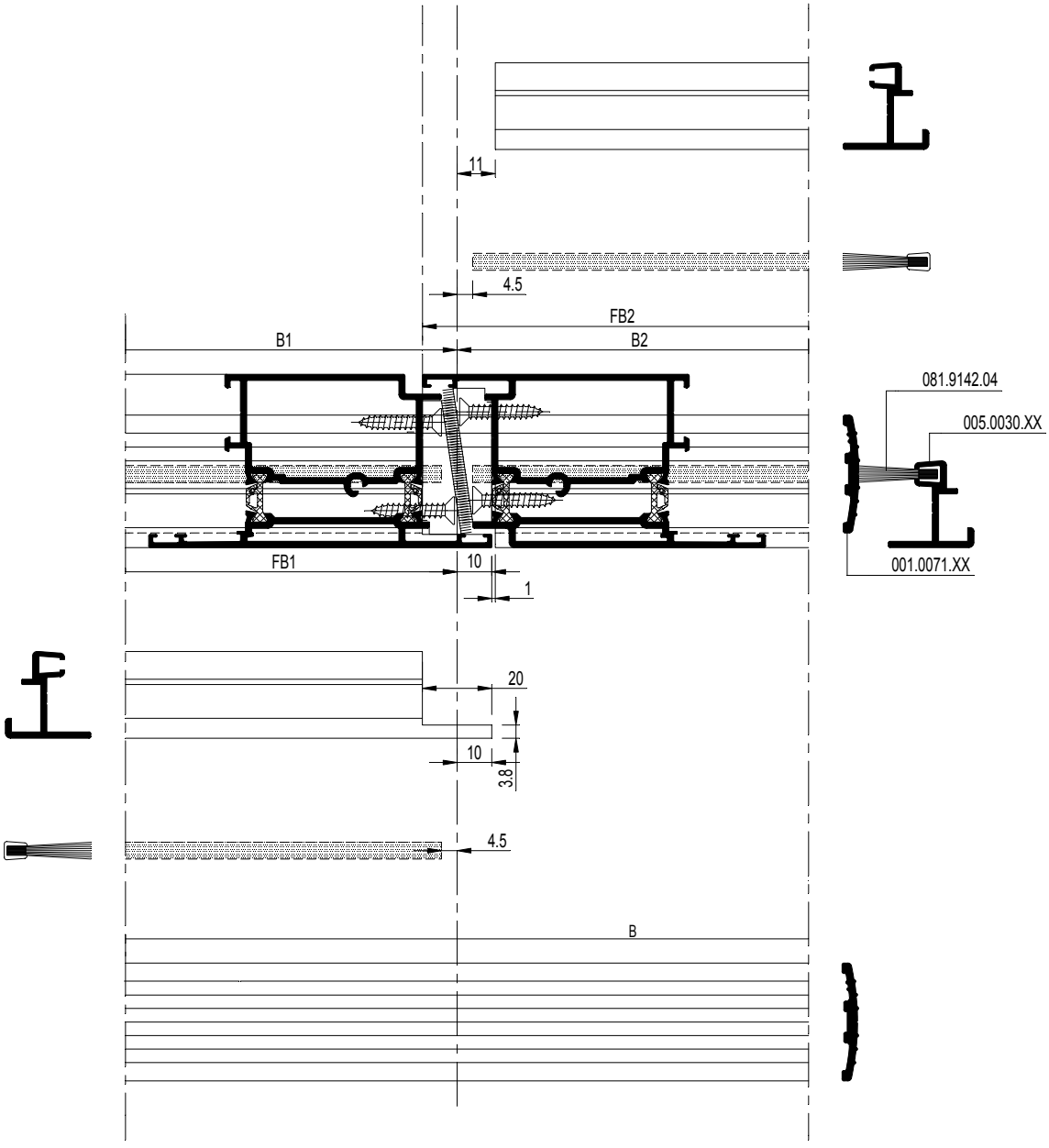
005.0030.XX
081.9142.04
001.0071.XX
16
13

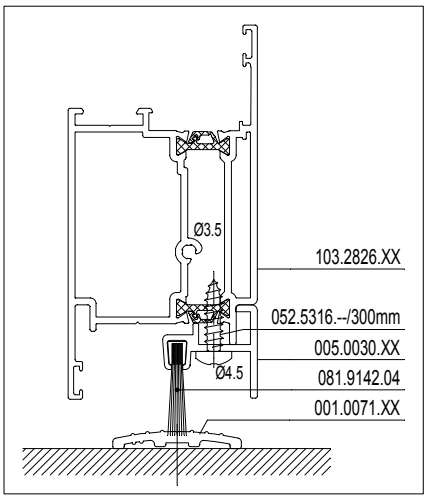
D0055601



9A 10A
11A 12A



D0055572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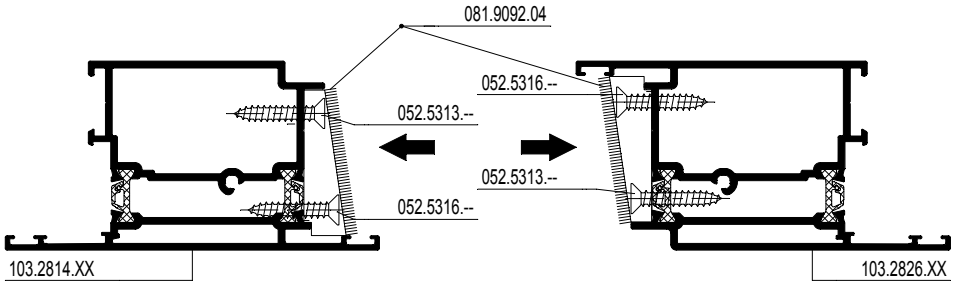
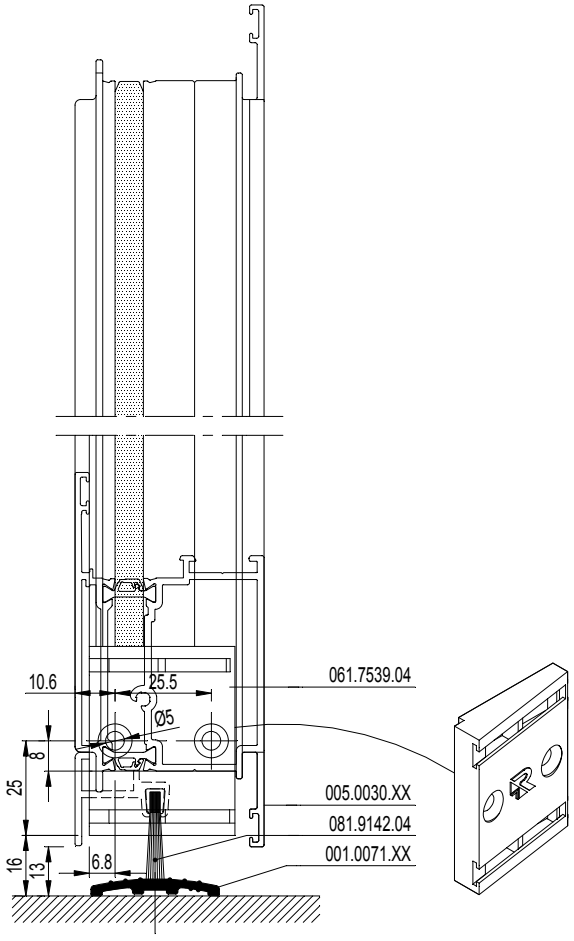
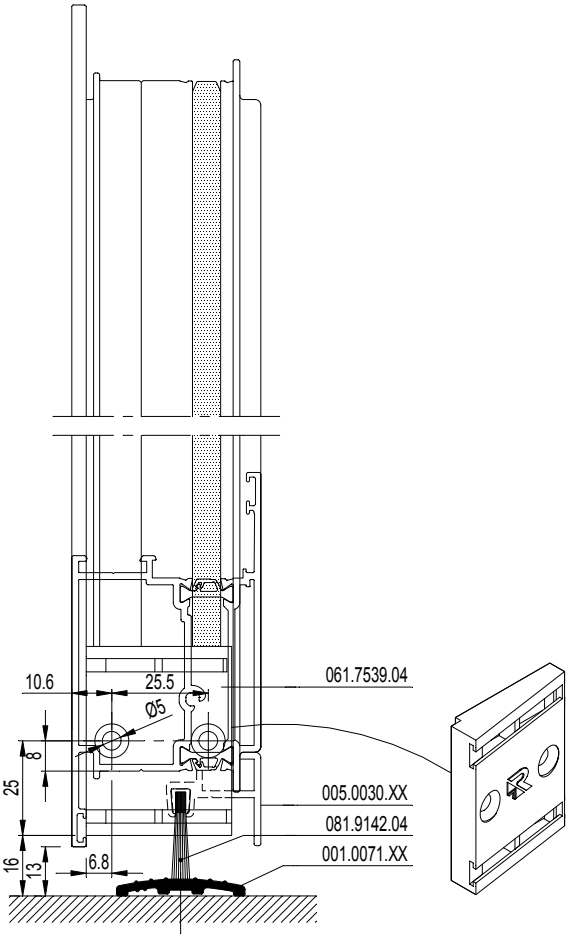
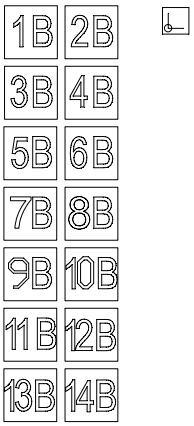
103.2826.XX
052.5316.--/300mm
005.0030.XX
Ø4.5
081.9142.04
001.0071.XX

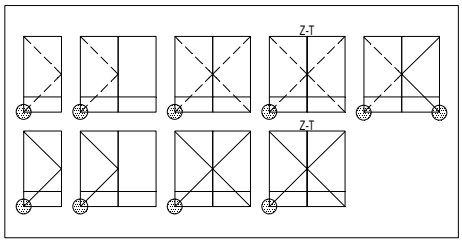

081.9092.04
052.5316.--
052.5313.--
052.5313.--
052.5316.--
103.2814.XX
103.2826.XX

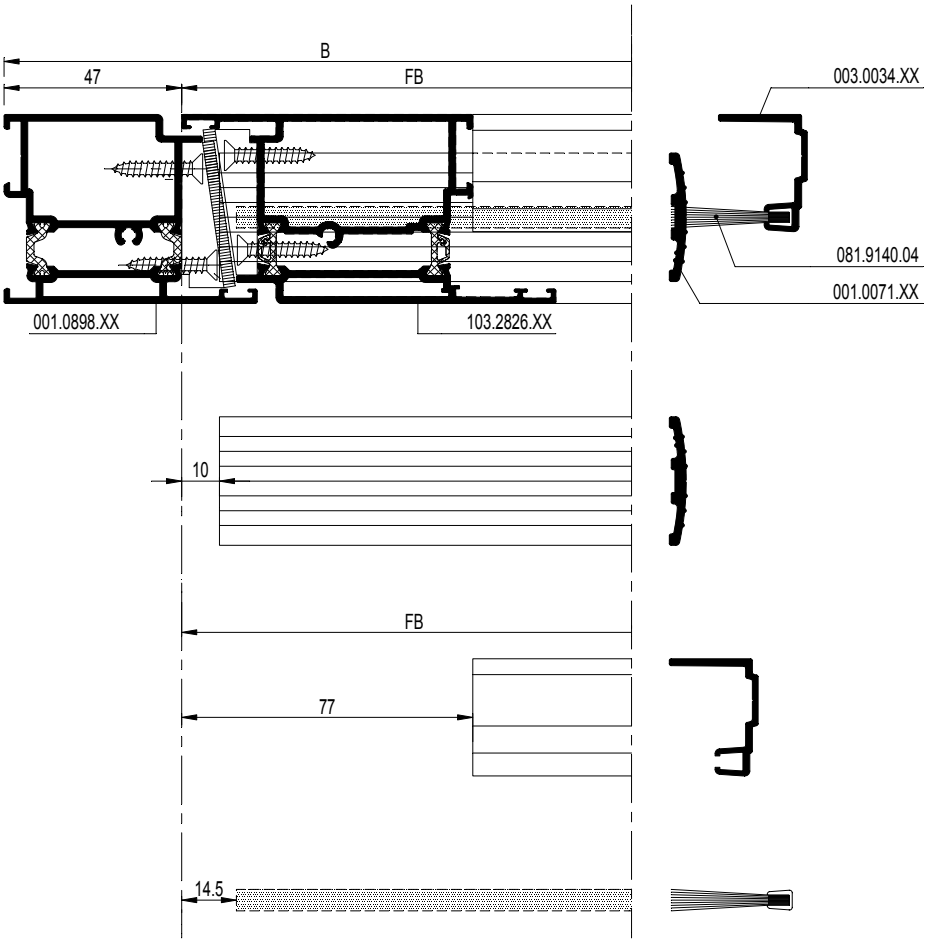

10.6
25.5
Ø5
061.7539.04
8
25
005.0030.XX
081.9142.04
001.0071.XX
16
13
6.8


10.6
25.5
Ø5
061.7539.04
8
25
005.0030.XX
081.9142.04
001.0071.XX
16
13
6.8

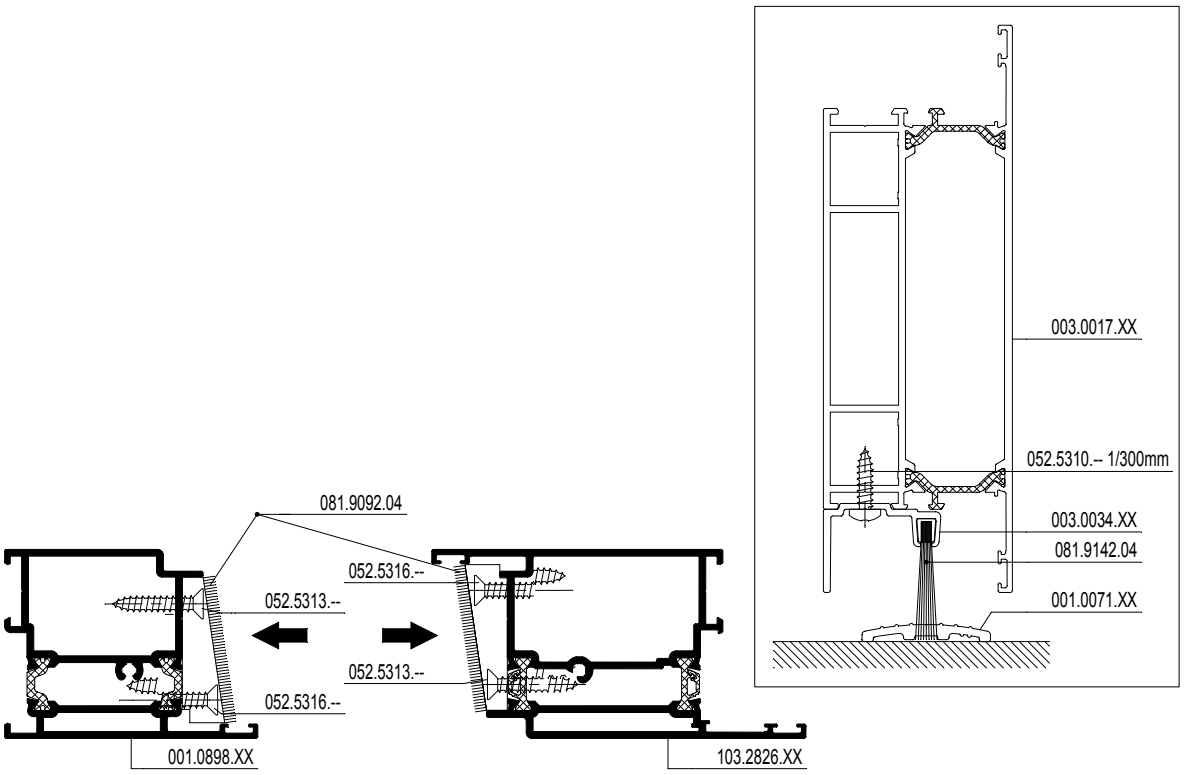
D0055572

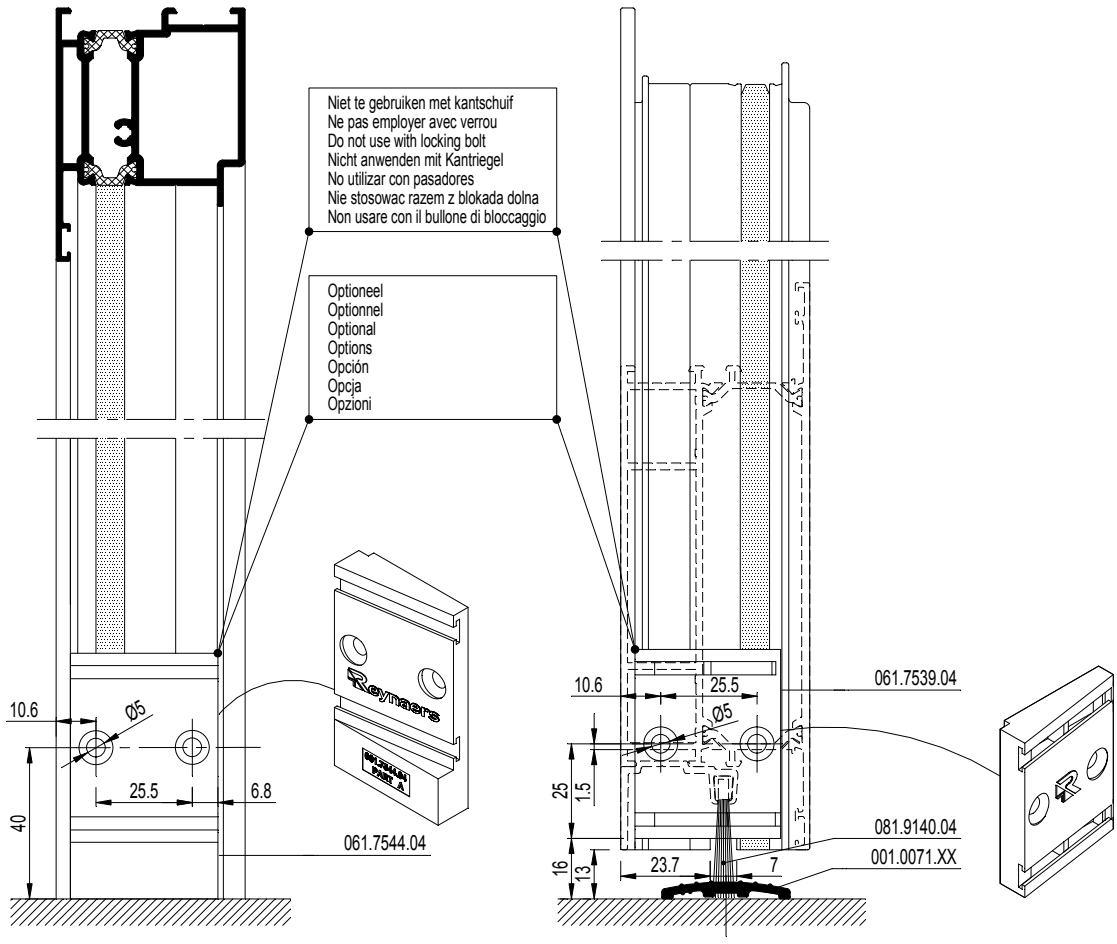

1B
2B
3B
4B
5B
6B
7B
8B
9B
10B
11B
12B
13B
14B


Z-T
Z-T


B
47
FB
003.0034.XX
081.9140.04
001.0071.XX
001.0898.XX
103.2826.XX
10
FB
77
14.5

D0055643

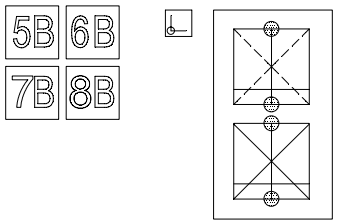

003.0017.XX
052.5310.-- 1/300mm
003.0034.XX
081.9142.04
001.0071.XX
081.9092.04
052.5316.--
052.5313.--
052.5313.--
052.5316.--
001.0898.XX
103.2826.XX

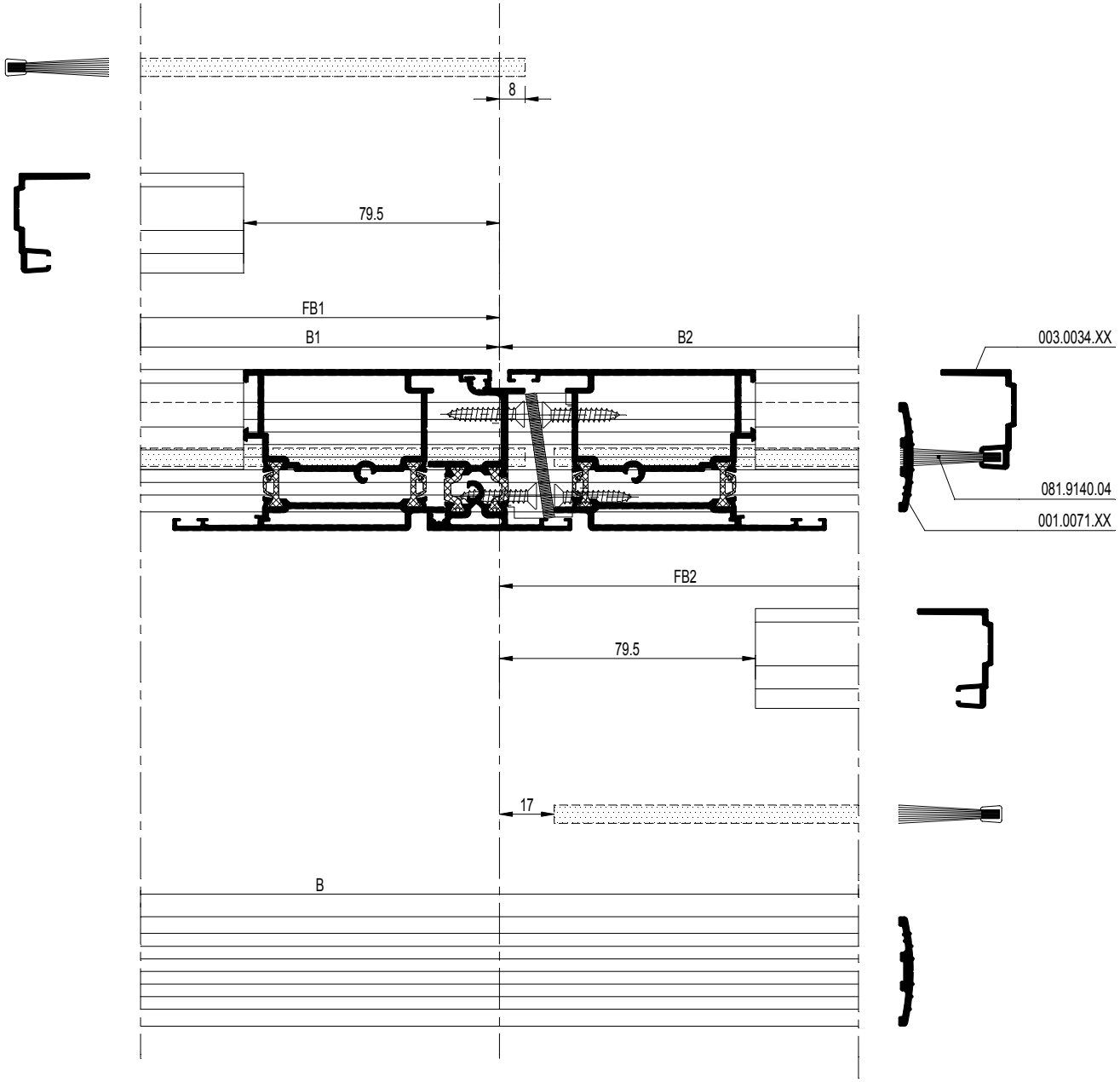

Niet te gebruiken met kantschuif
Ne pas employer avec verrou
Do not use with locking bolt
Nicht anwenden mit Kantriegel
No utilizar con pasadores
Nie stosowac razem z blokada dolna
Non usare con il bullone di bloccaggio
Optioneel
Optionnel
Optional
Options
Opción
Opcja
Opzioni
10.6
Ø5
25.5
6.8
40
061.7544.04
10.6
25.5
Ø5
061.7539.04
25
1.5
16
13
23.7
7
081.9140.04
001.0071.XX

D0055643

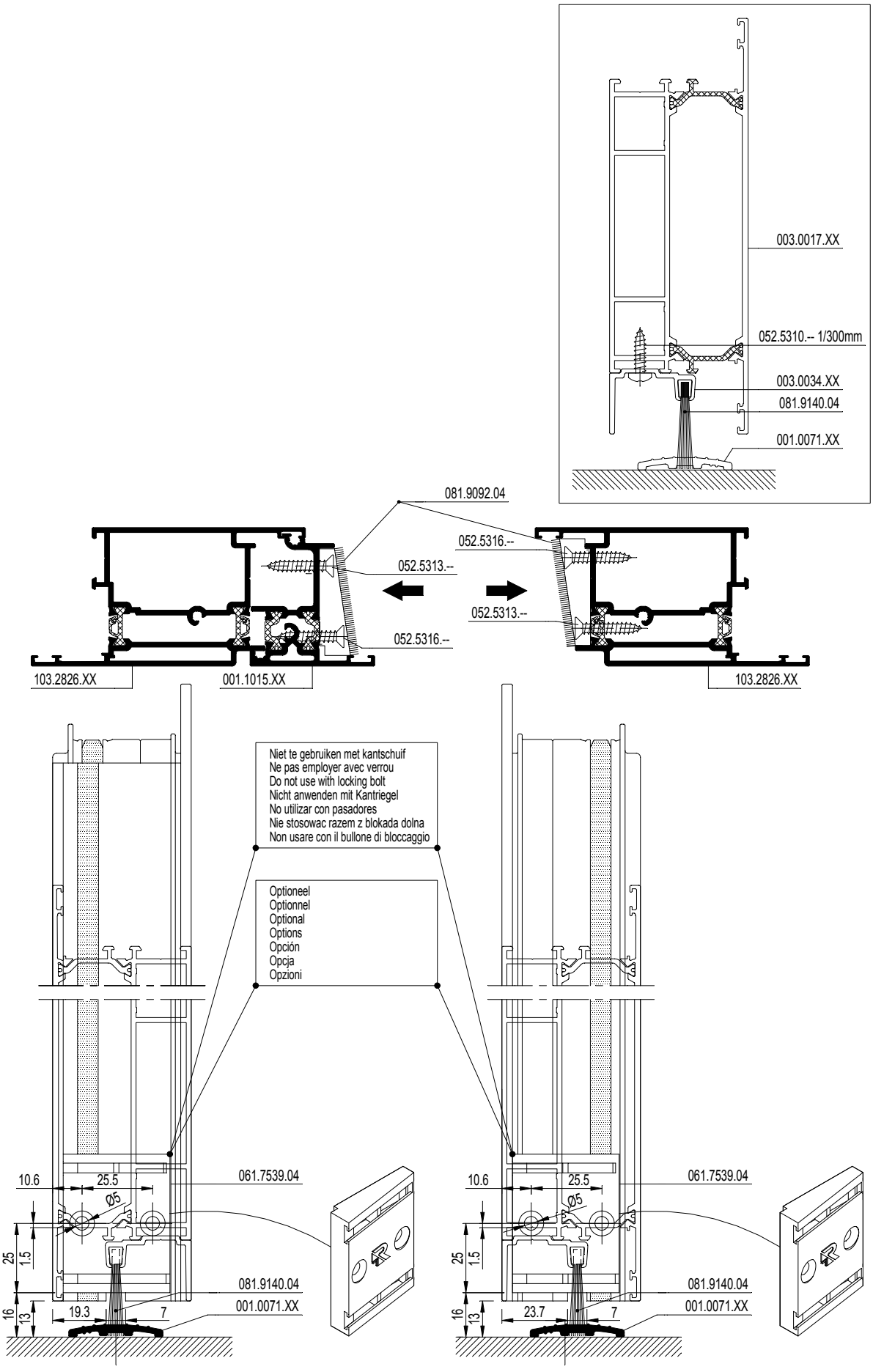
DRZWI DWUSKRZYDLOWE - MONTAZ SZCZOTEK
JOINT-BROSSE PORTE DOUBLE
DOUBLE CASEMENT DOOR WITH BRUSH
STULPFLUEGELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium

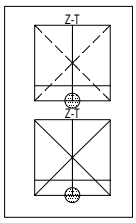




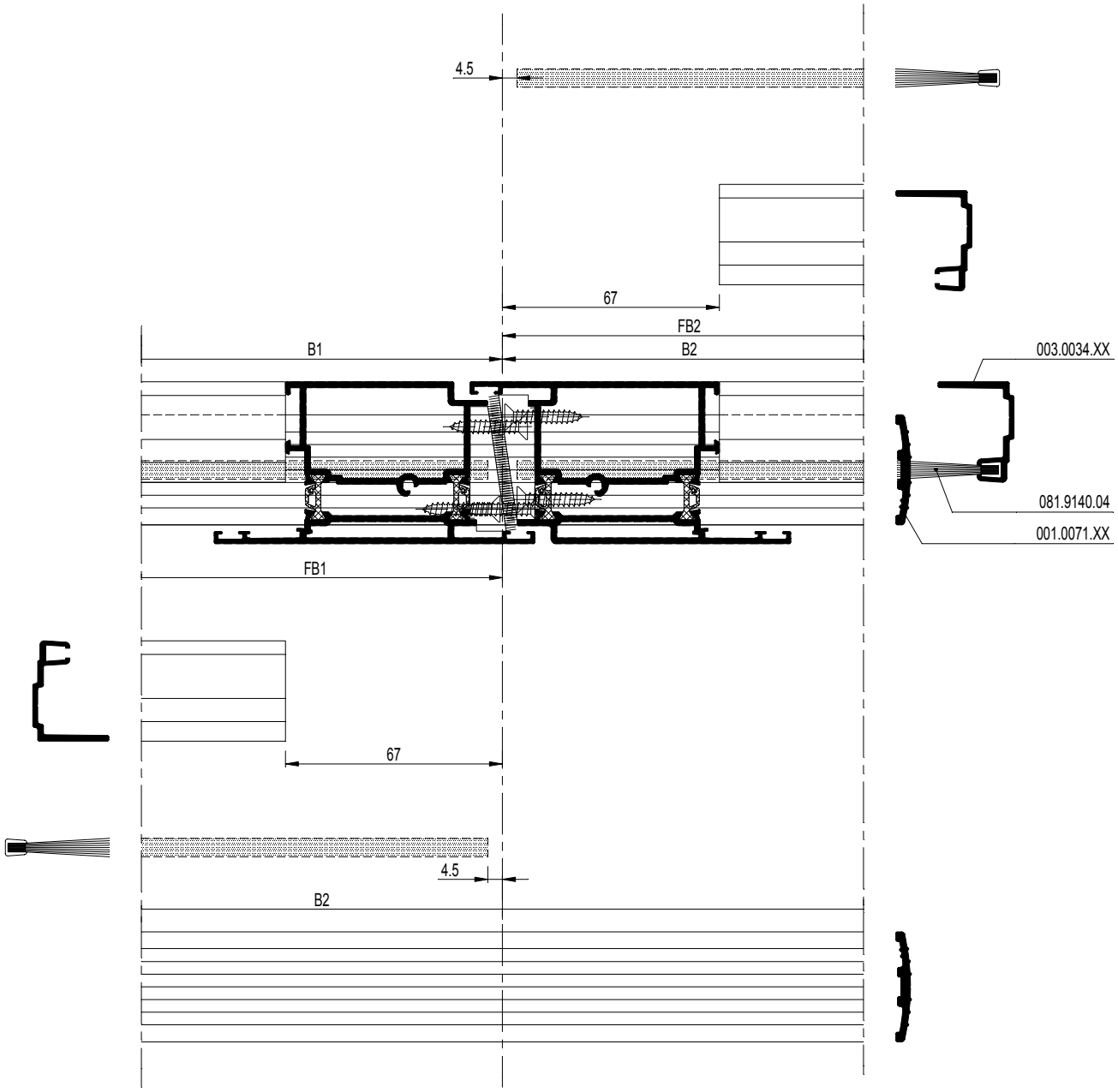
D0055647


003.0017.XX
052.5310.-- 1/300mm
003.0034.XX
081.9140.04
001.0071.XX
081.9092.04
052.5316.--
052.5313.--
052.5313.--
052.5316.--
103.2826.XX
001.1015.XX
103.2826.XX
Niet te gebruiken met kantschuif
Ne pas employer avec verrou
Do not use with locking bolt
Nicht anwenden mit Kantriegel
No utilizar con pasadores
Nie stosowac razem z blokada dolna
Non usare con il bullone di bloccaggio
Optioneel
Optionnel
Optional
Options
Opción
Opcja
Opzioni
10.6
25.5
Ø5
061.7539.04
25
1.5
16
13
19.3
7
081.9140.04
001.0071.XX
10.6
25.5
Ø5
061.7539.04
25
1.5
16
13
23.7
7
081.9140.04
001.0071.XX

D0055647



9B 10B
11B 12B



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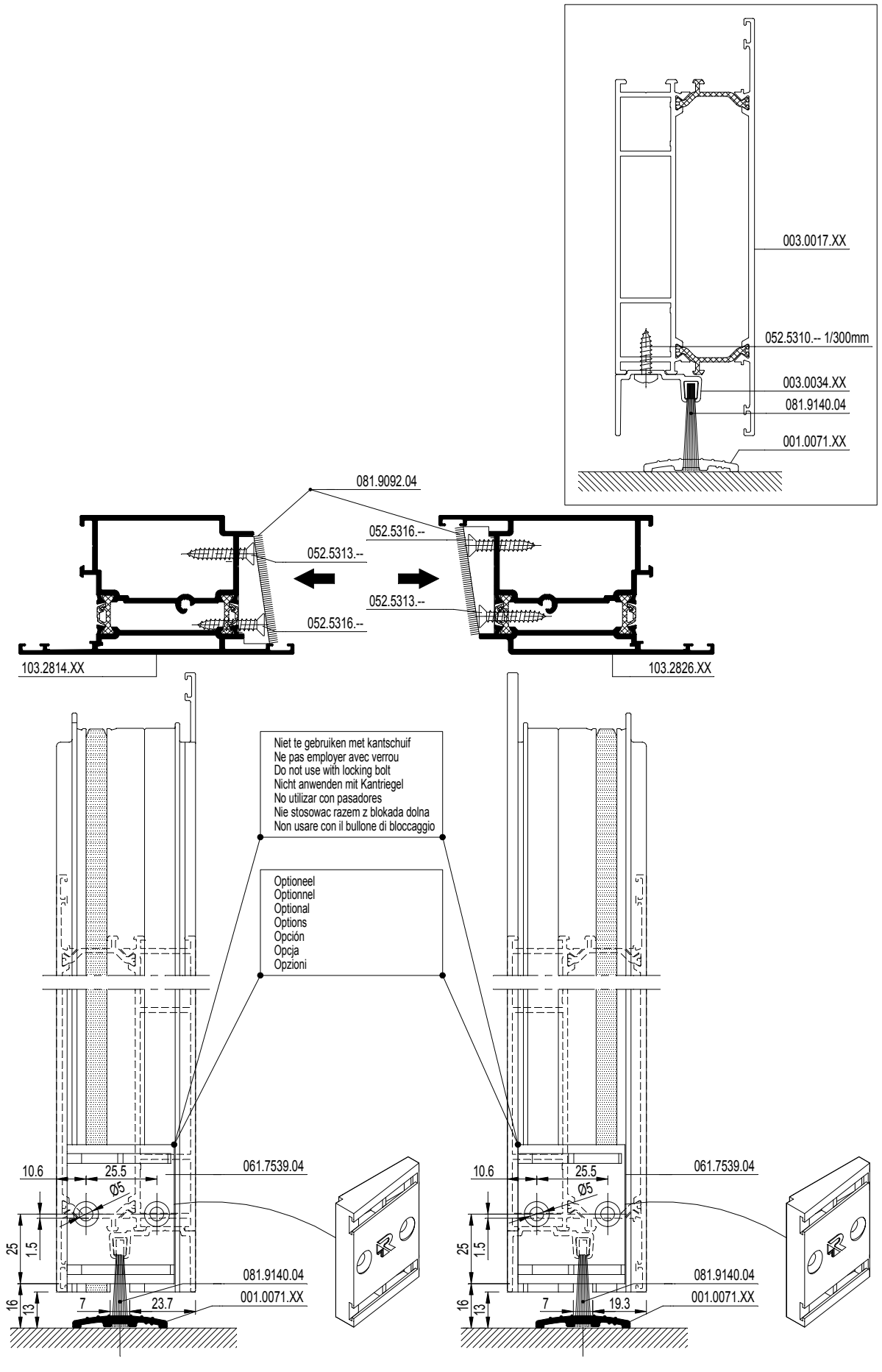

003.0017.XX
052.5310.-- 1/300mm
003.0034.XX
081.9140.04
001.0071.XX
081.9092.04
052.5316.--
052.5313.--
052.5313.--
052.5316.--
103.2814.XX
103.2826.XX
Niet te gebruiken met kantschuif
Ne pas employer avec verrou
Do not use with locking bolt
Nicht anwenden mit Kantriegel
No utilizar con pasadores
Nie stosowac razem z blokada dolna
Non usare con il bullone di bloccaggio
Optioneel
Optionnel
Optional
Options
Opción
Opcja
Opzioni
10.6
25.5
Ø5
061.7539.04
25
1.5
16
13
7
23.7
081.9140.04
001.0071.XX
10.6
25.5
Ø5
061.7539.04
25
1.5
16
13
7
19.3
081.9140.04
001.0071.XX

D0055610

Eco system

DRZWI - MONTAZ LISTWY OPADAJACEJ
PORTE AVEC FERMETURE DE PORTE AUTOMATIQUE
DOOR WITH AUTOMATIC DOOR LATCH
TUER MIT AUTOMATISCHER TUERDICHTUNG

VOOR HET AFKORTEN VAN DE DEURDICHTING, ZIE BIJGELEVERDE MONTAGEHANDLEIDING.

POUR RACCOURCIR LE JOINT, VOIR MANUEL DE MONTAGE JOINT.

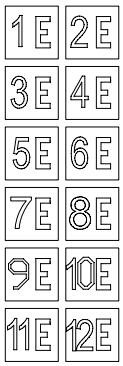
TO SHORTEN THE GASKET, SEE ENCLOSED ASSEMBLY MANUAL.

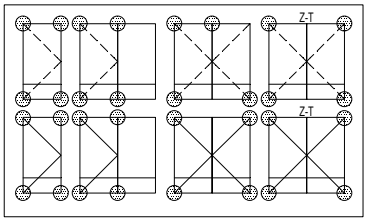
UM DIE TÜRDICHTUNG ZU KÜRZEN, SIEHE ANLIEGENDE MONTAGEGEBRAUCHSANWEISUNG.

PARA ACORTAR LA JUNTA, VER MANUAL DE MONTAJE ADJUNTO.

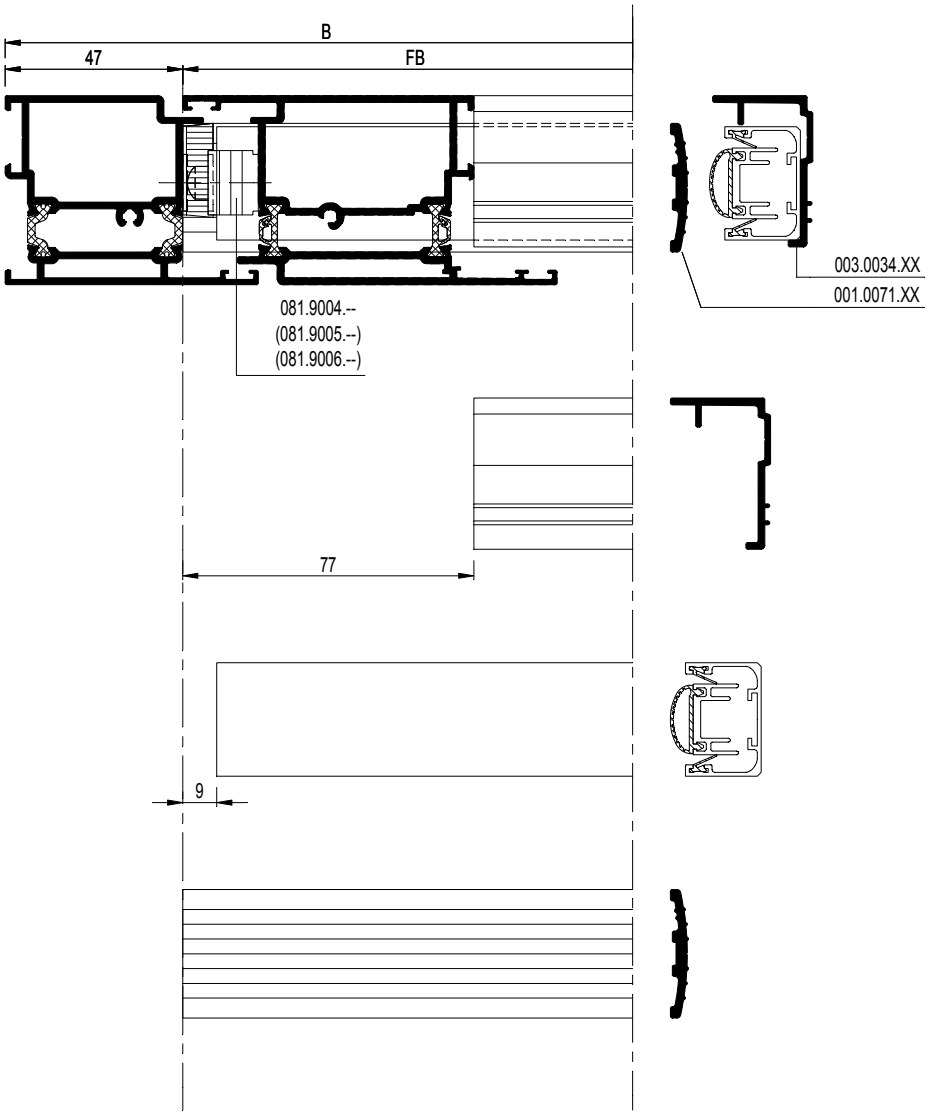
SPOSOB SKROCENIA USZCZELKI, PATRZ. ZALACZONA DO LISTWY INSTRUKCJA

PER RIDURRE LA GUARNIZIONE, VEDERE IL MANUALE DI ASSEMBLAGGIO INCLUSO.

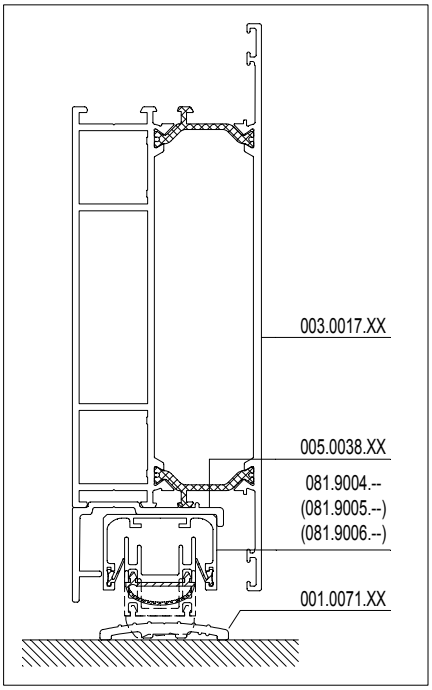




081.9004.--	L = 650 -> 800 MAX	
081.9005.--	L = 800 -> 950 MAX	L = FB - 9
081.9006.--	L = 950 -> 1100 MAX	



D0055667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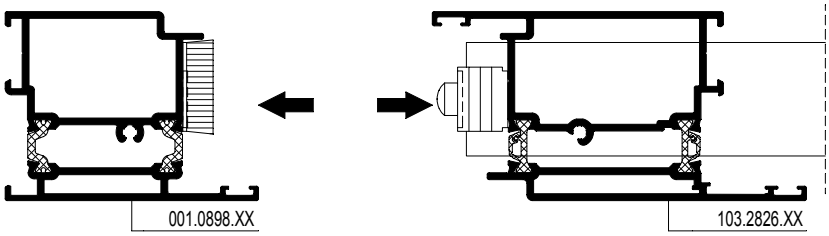
005.0038.XX
081.9004.--
(081.9005.--)
(081.9006.--)
001.0071.XX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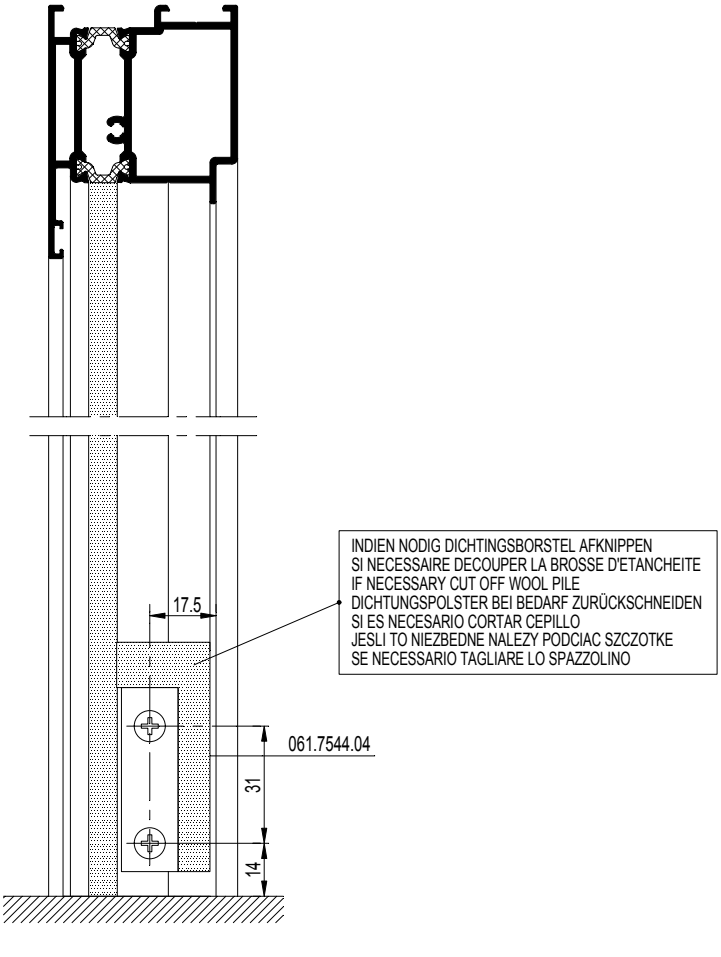
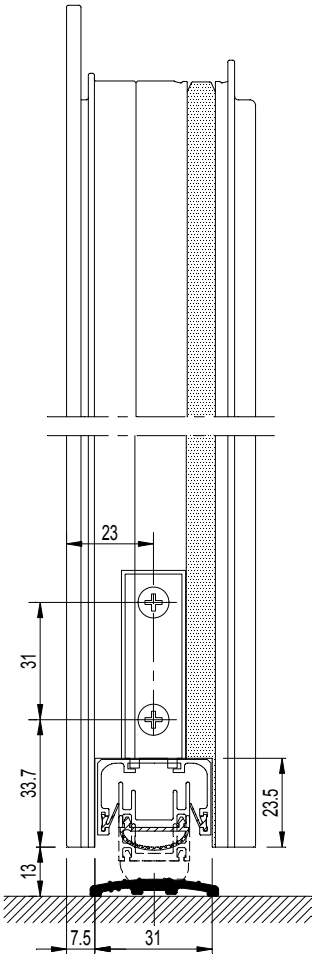
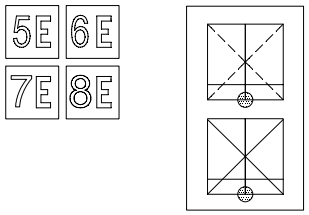
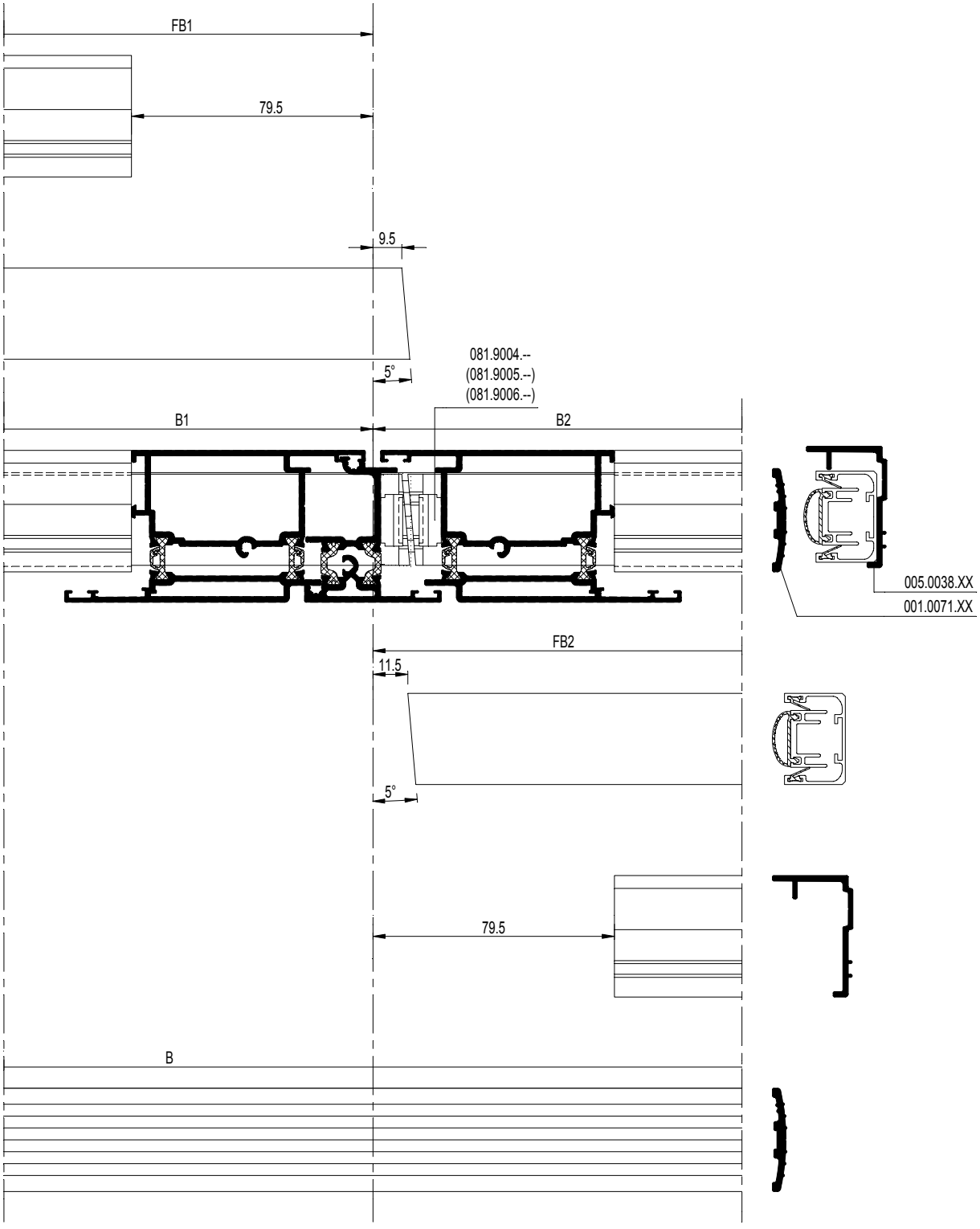
103.2826.XX


INDIEN NODIG DICHTINGSBORSTEL AFKNIPPEN
SI NECESSAIRE DECOUPER LA BROSSE D'ETANCHEITE
IF NECESSARY CUT OFF WOOL PILE
DICHTUNGSPOLSTER BEI BEDARF ZURÜCKSCHNEIDEN
SI ES NECESARIO CORTAR CEPILLO
JESLI TO NIEZBEDNE NALEZY PODCIAC SZCZOTKE
SE NECESSARIO TAGLIARE LO SPAZZOLINO
17.5
061.7544.04
31
14

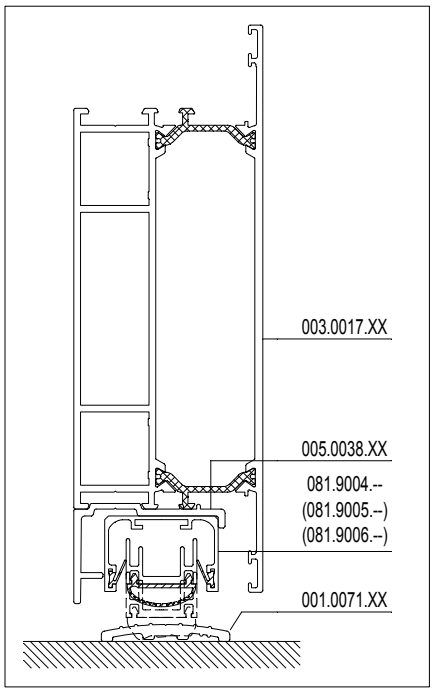

23
31
33.7
23.5
13
7.5
31

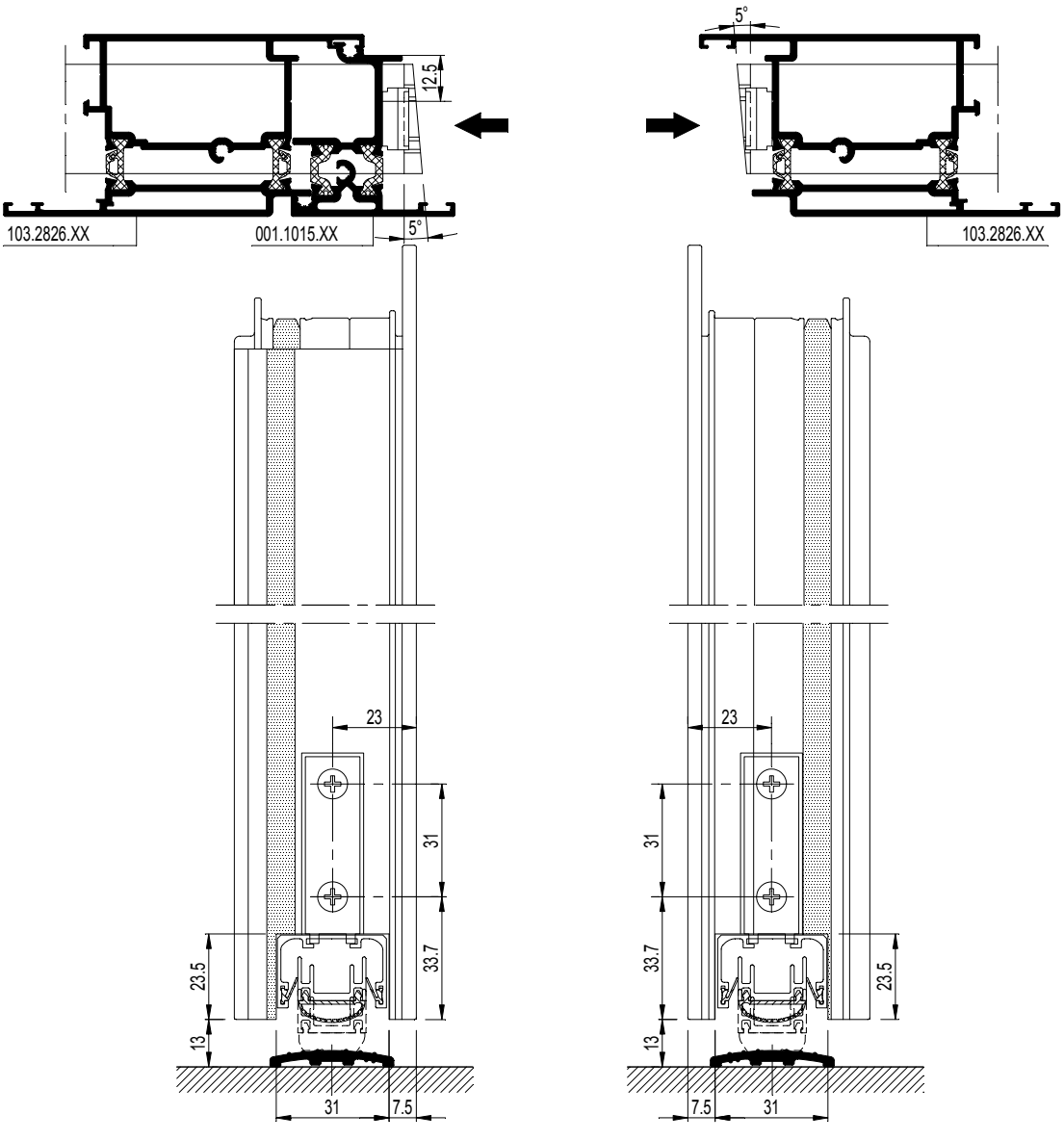
D0055667


5E
6E
7E
8E

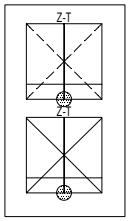

FB1
79.5
9.5
5°
081.9004.--
(081.9005.--)
(081.9006.--)
B1
B2
005.0038.XX
001.0071.XX
FB2
11.5
5°
79.5
B

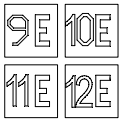
D0055709

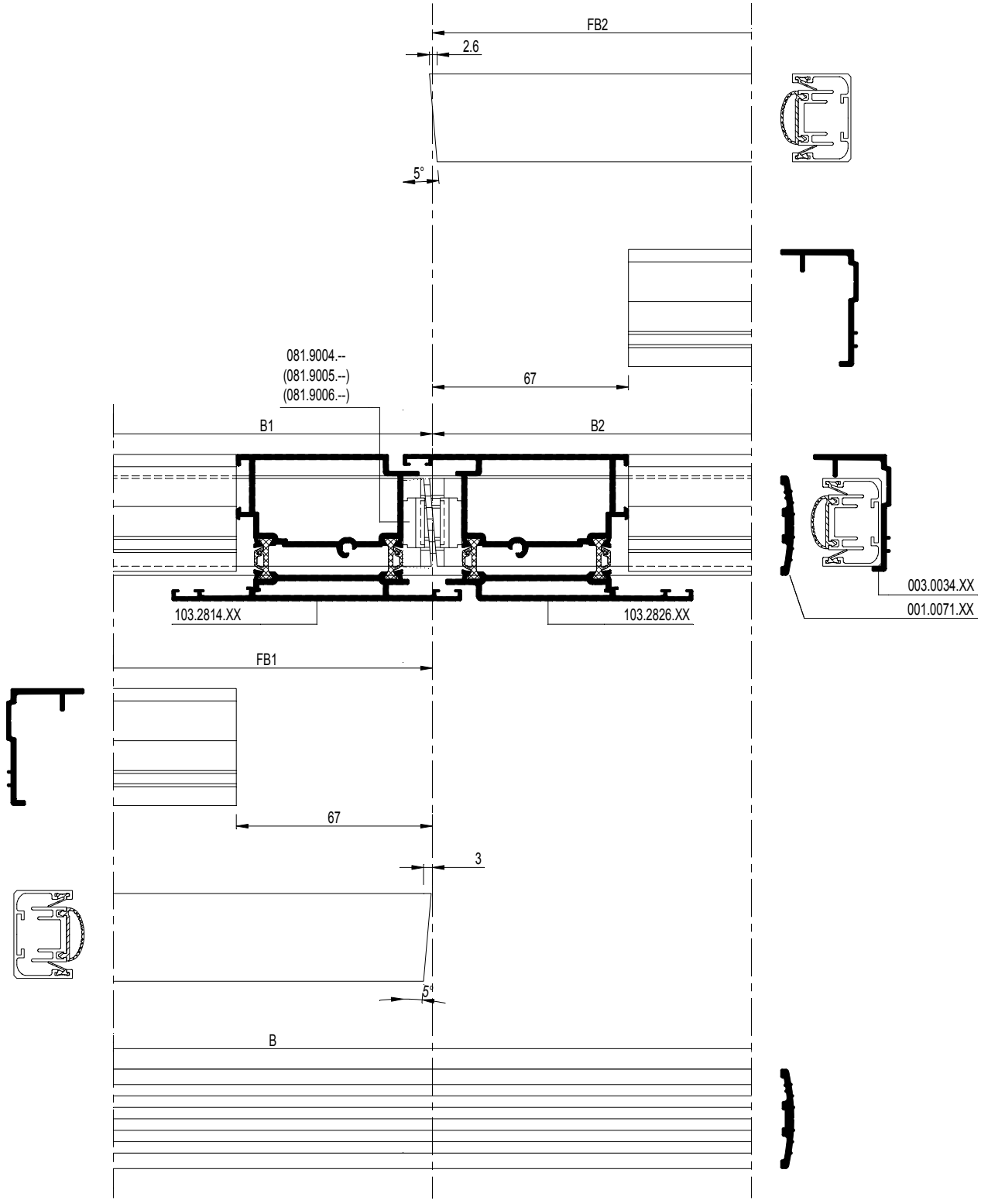

003.0017.XX
005.0038.XX
081.9004.--
(081.9005.--)
(081.9006.--)
001.0071.XX


12.5
103.2826.XX
001.1015.XX
5°
5°
103.2826.XX
23
31
33.7
23.5
13
31
7.5
23
31
33.7
23.5
13
7.5
31

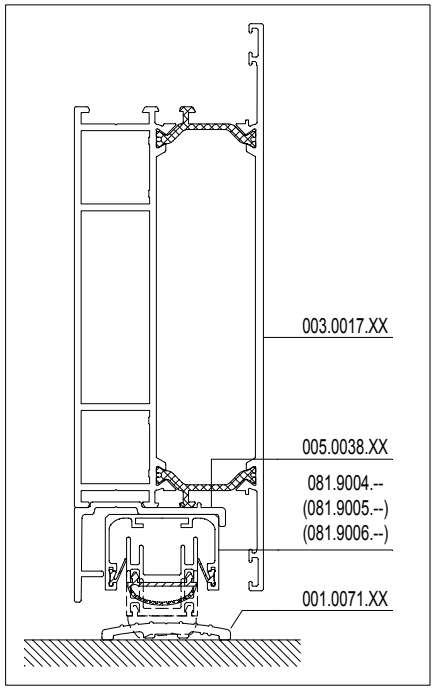
D0055709

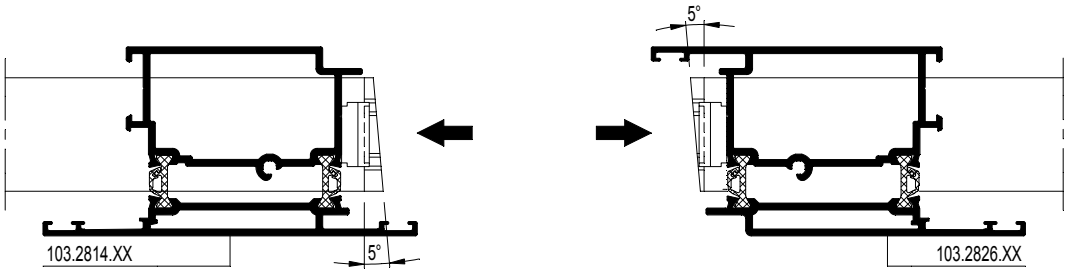

Z-T
Z-T

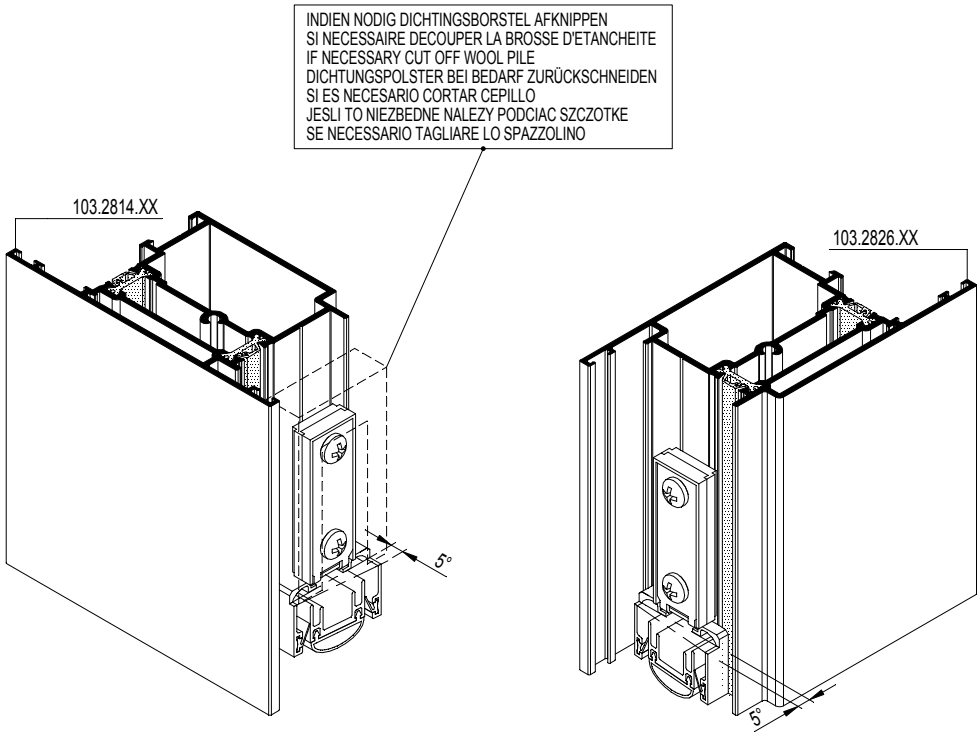

9E
10E
11E
12E


FB2
2.6
5°
081.9004.--
(081.9005.--)
(081.9006.--)
67
B1
B2
003.0034.XX
001.0071.XX
103.2814.XX
103.2826.XX
FB1
67
3
5°
B

D0055679


003.0017.XX
005.0038.XX
081.9004.--
(081.9005.--)
(081.9006.--)
001.0071.XX

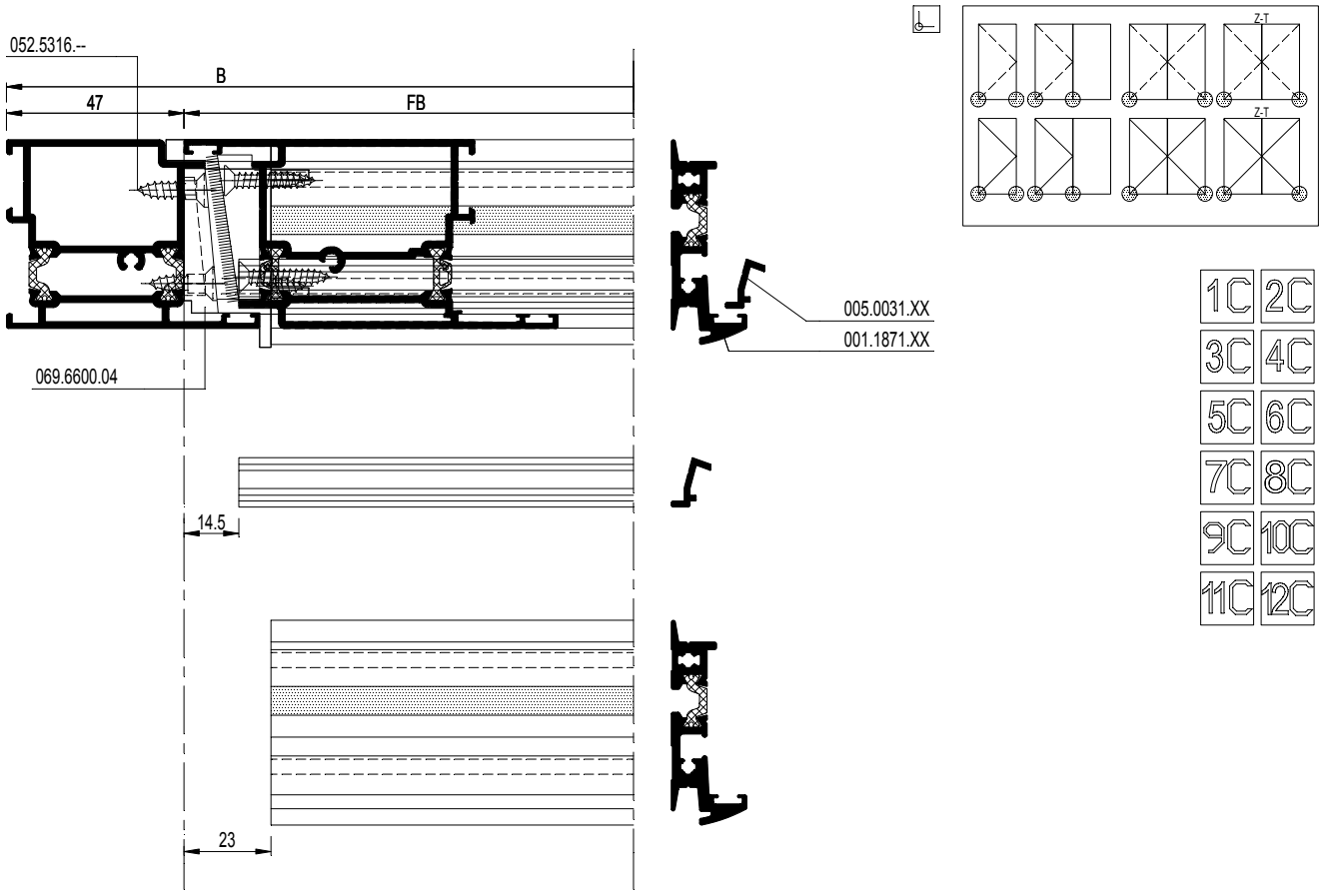

5°
103.2814.XX
5°
103.2826.XX

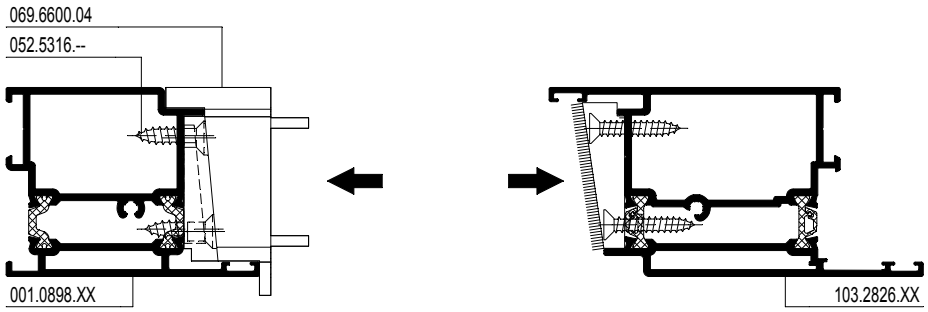

INDIEN NODIG DICHTINGSBORSTEL AFKNIPPEN
SI NECESSAIRE DECOUPER LA BROSSE D'ETANCHEITE
IF NECESSARY CUT OFF WOOL PILE
DICHTUNGSPOLSTER BEI BEDARF ZURÜCKSCHNEIDEN
SI ES NECESARIO CORTAR CEPILLO
JESLI TO NIEZBEDNE NALEZY PODCIAC SZCZOTKE
SE NECESSARIO TAGLIARE LO SPAZZOLINO
103.2814.XX
5°
103.2826.XX
5°

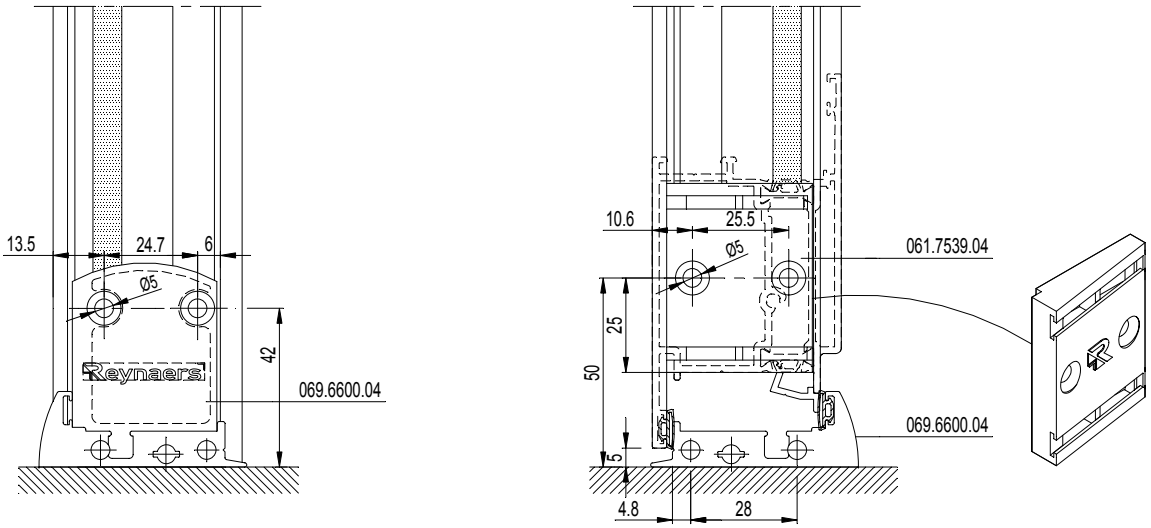
D0055679

Eco system

DRZWI Z PROGIEM - MONTAZ PROGU
PORTE DOUBLE JOINT DE BUTEE - PROFILE DE SEUIL
DOOR WITH DOUBLE WEATHER STRIP - VENT PROFILE
TUER MIT DOPPELANSCHLAGDICHTUNG - SCHWELLE

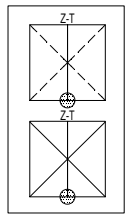






D0055718

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen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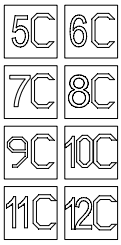
Z-T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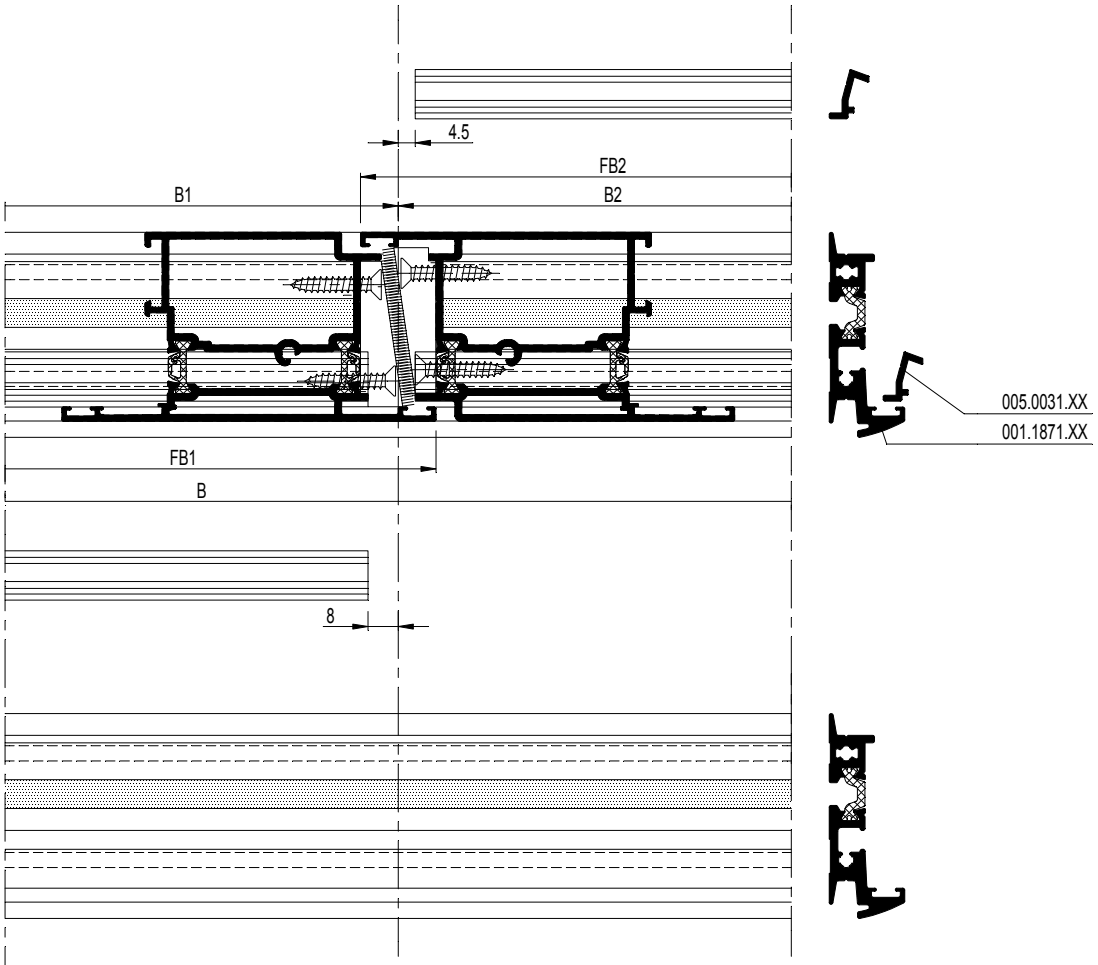
7C
8C
9C
10C
11C
12C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B1
B2
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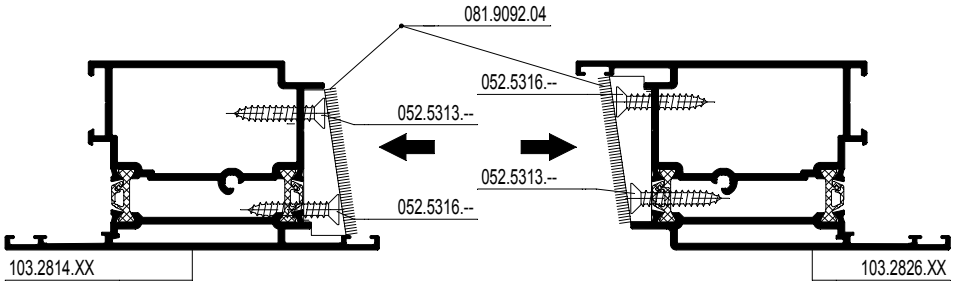
FB1
B
8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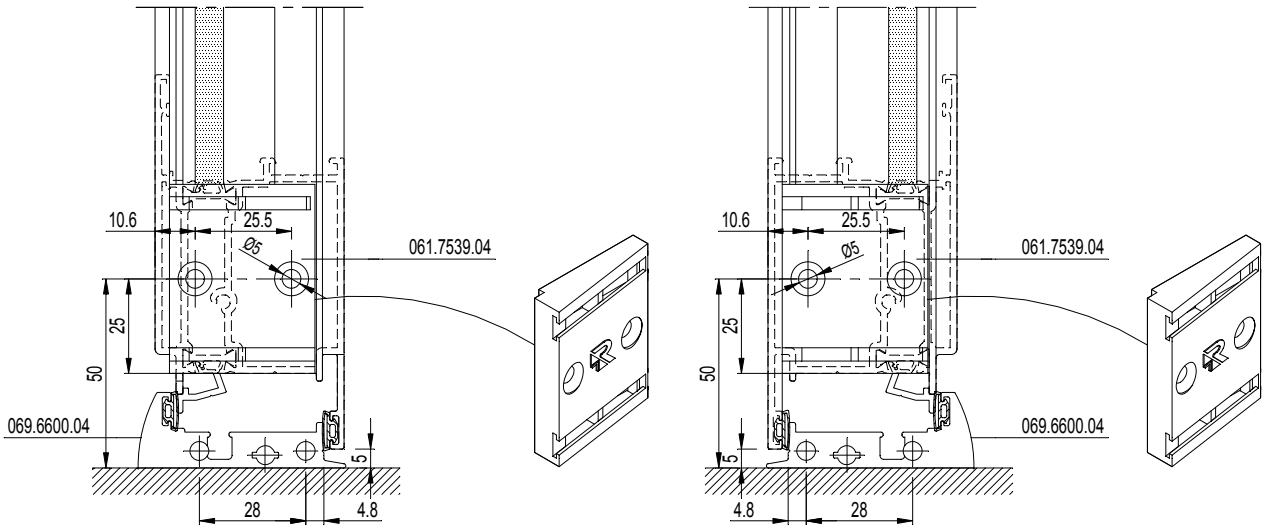
052.5313.--
052.5313.--
052.5316.--
103.2814.XX
103.2826.XX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061.7539.04
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50
069.6600.04
5
28
4.8
10.6
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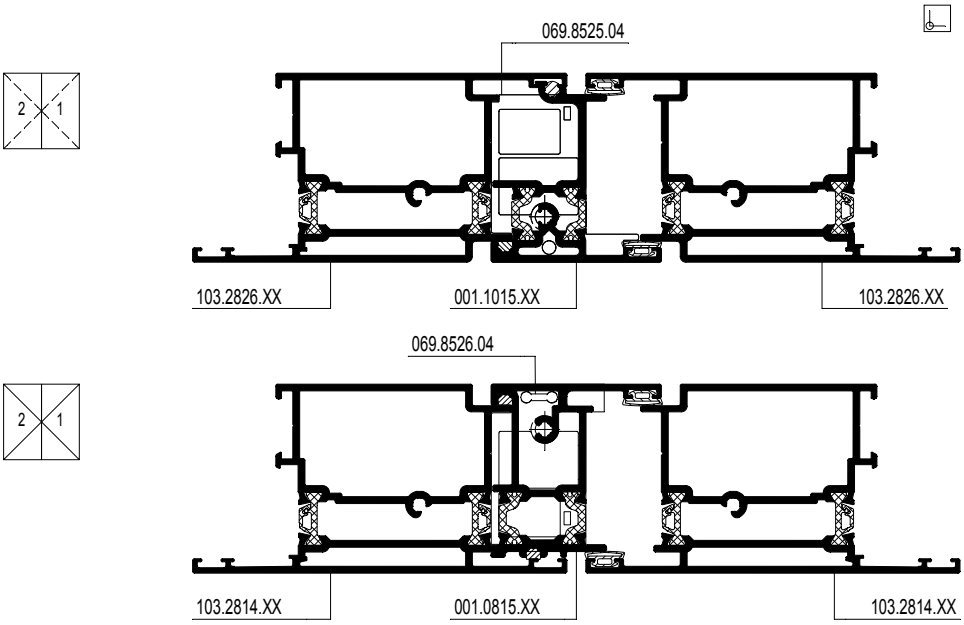
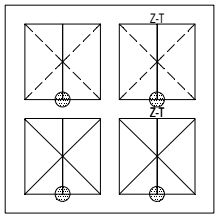
Ø5
061.7539.04
25
50
069.6600.04
5
4.8
28

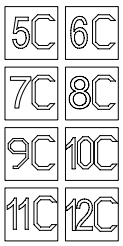
D0055718

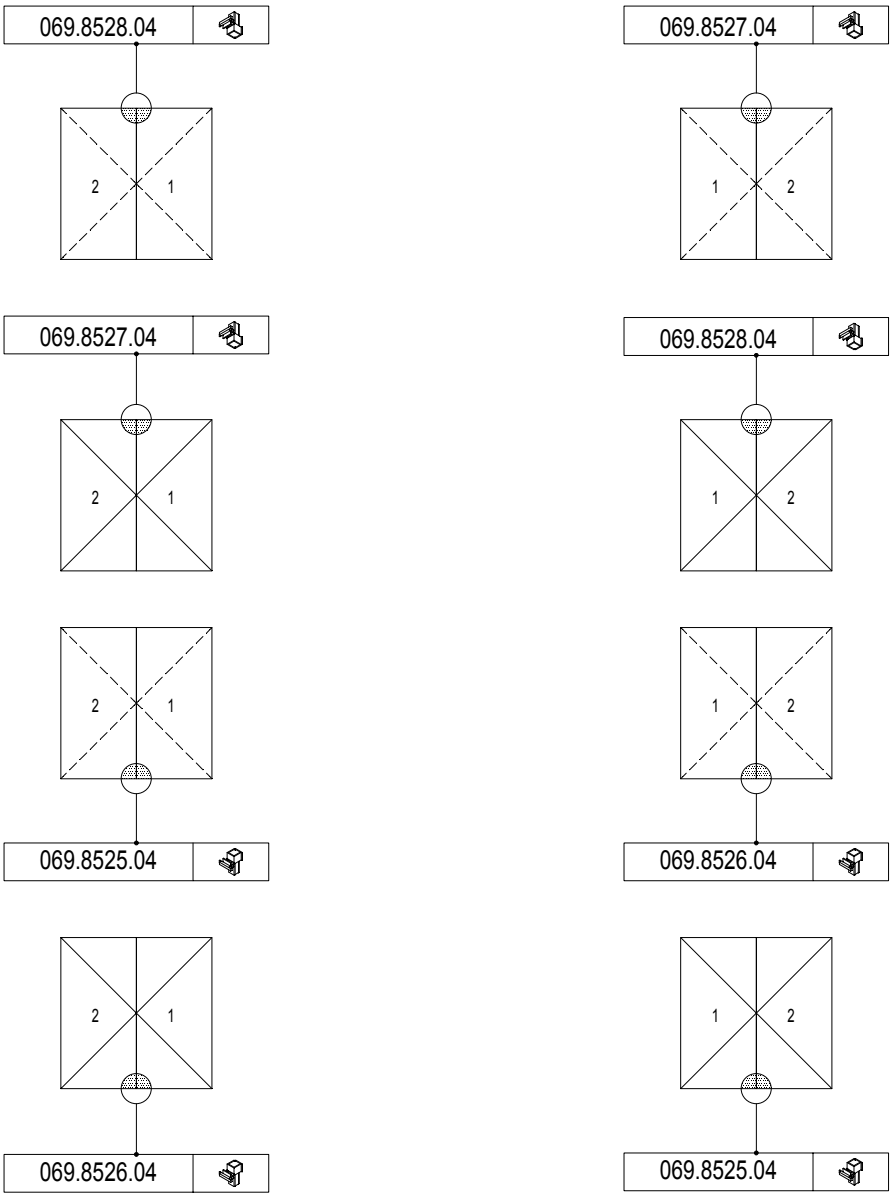
Eco system

DRZWI DWUSKRZYD. Z PROGIEM - ZASLEPKI R. SLUPKA
PORTE AVEC DOUBLE JOINT DE BUTEE - OUVR. AVEC TRAVERSE
DOOR WITH DOUB. WEATHER STRIP- VENT WITH TRANSOM-MULL.
TUER MIT DOPPELANSCHLAGDICHTUNG - FLUEGEL MIT SPROSSE



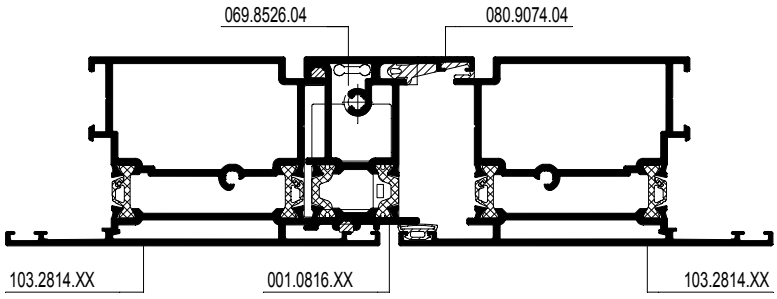






D0055764

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen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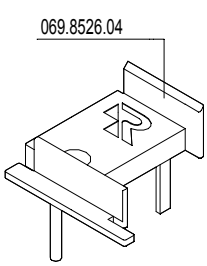
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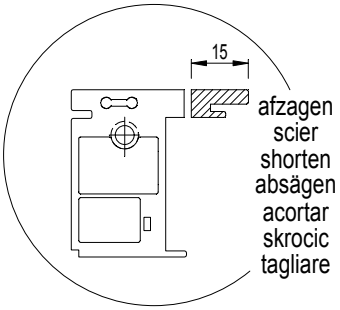
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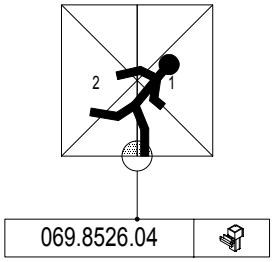
acortar
skrocic
tagliare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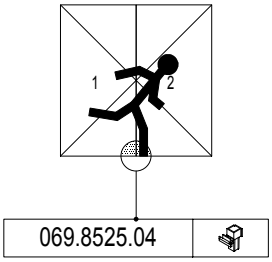
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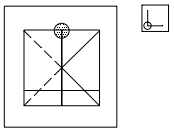
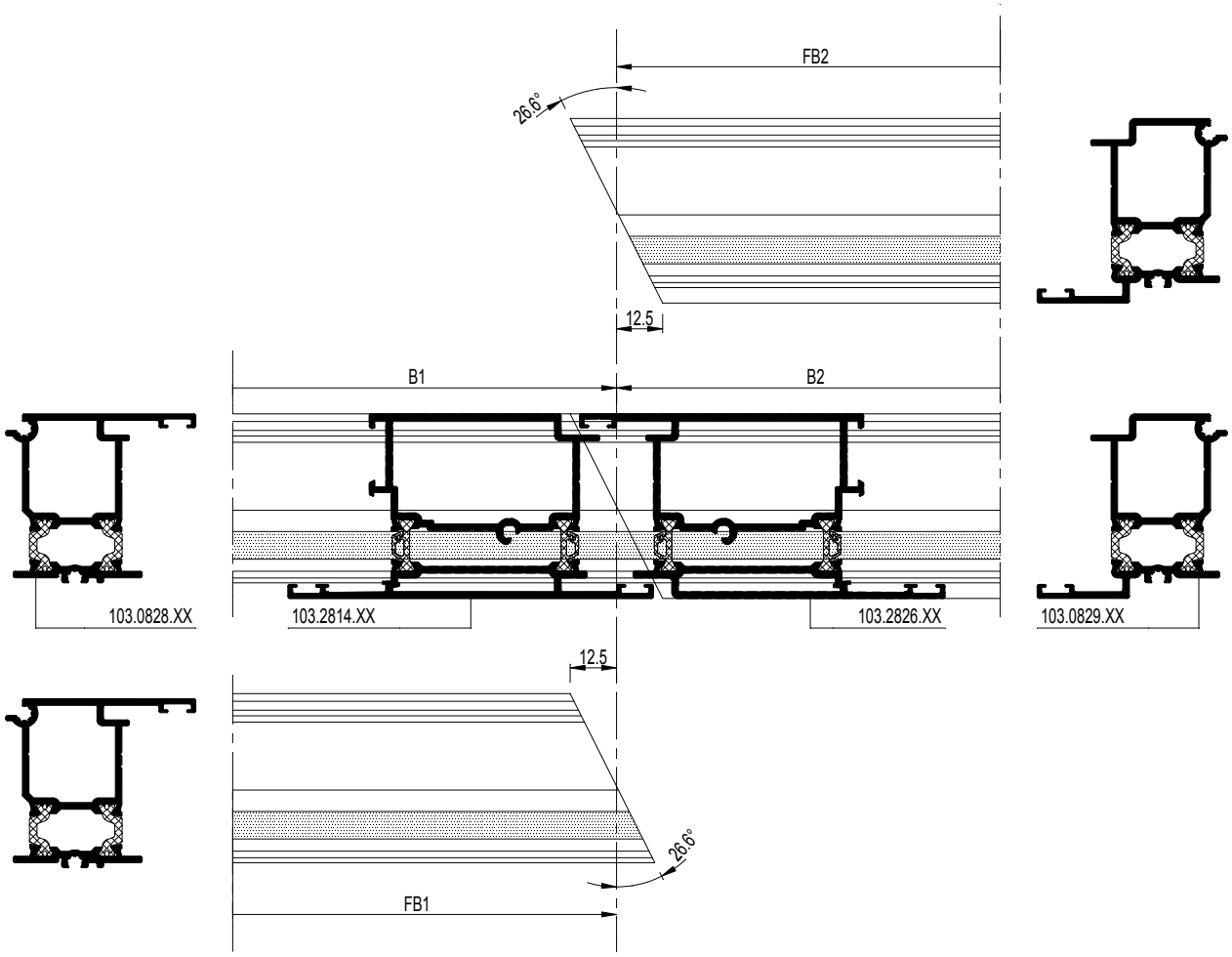
D0055764



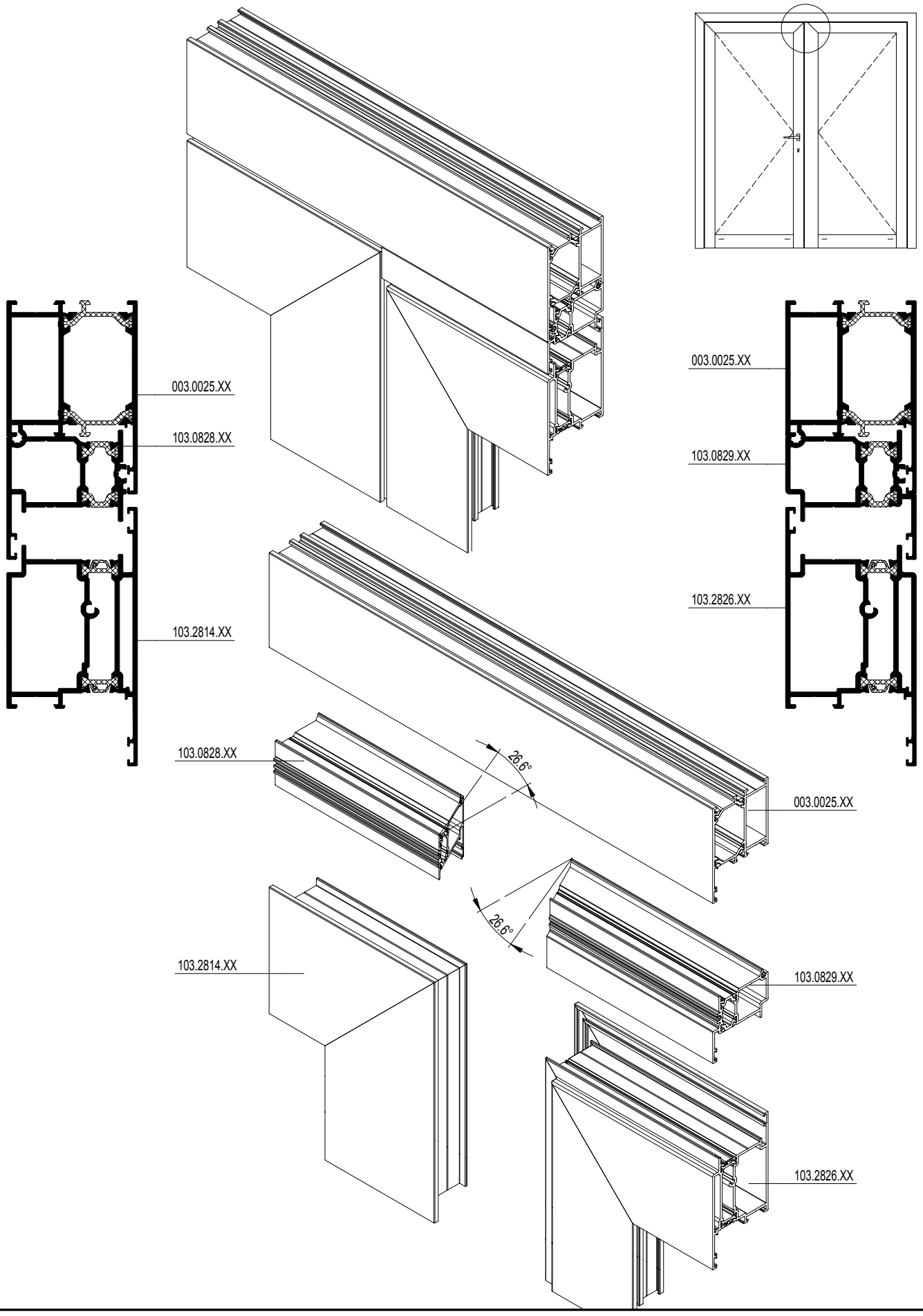
13B 14B



D0055772

Eco system

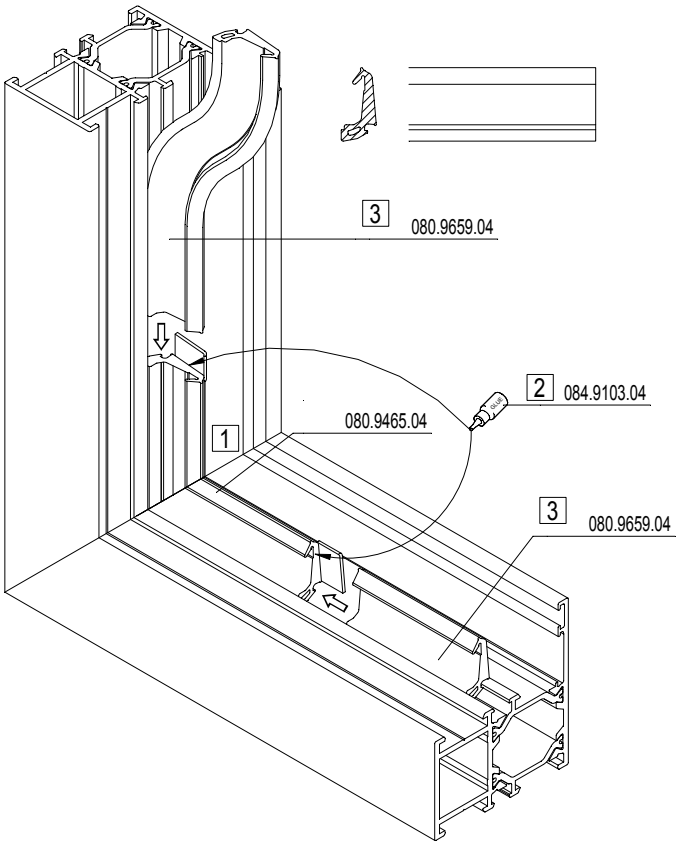
DRZWI NAPRZEMIENNE
PORTE ALTERNANTE
ALTERNATE DOOR
ZWEIFLUEGELIGE TUER GEGENLAEUFIG

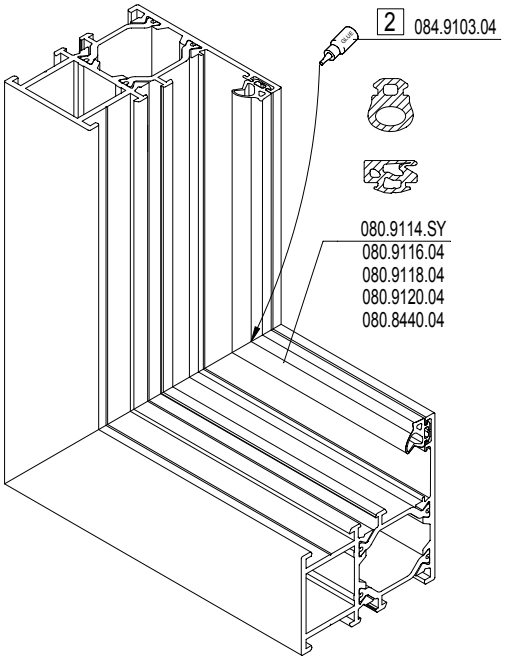


D0055772

Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG





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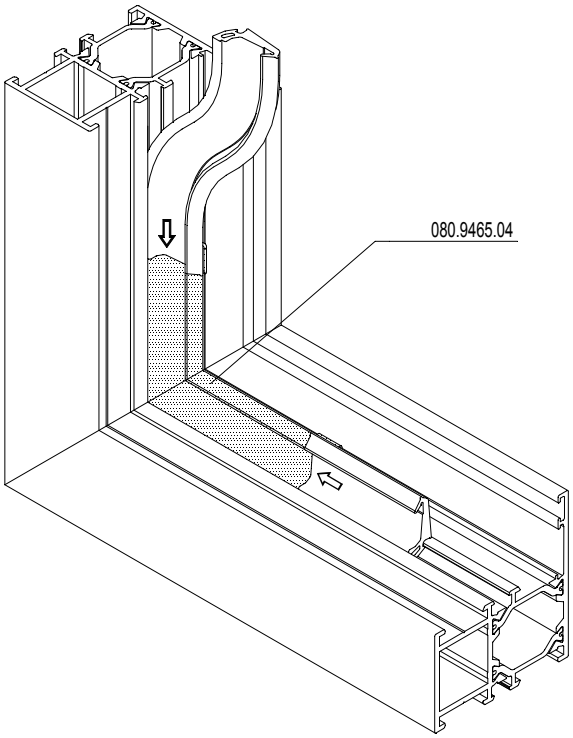


MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
ORDEN DE MONTAJE
KOLEJNOSC MONTAZU
ORDINE DI ASSEMBLAGGIO

1 2 3 .

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

D0048624

Eco system

SPOSOB SZKLENIA
METHODE DE VITRAGE
GLAZING METHOD
VERGLASUNGSWEISE

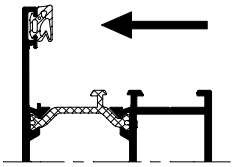
REYNAERS aluminium

1

Aanbrengen van dichting
Mise en place joint
Insert gasket
Montage Dichtung
Colocar junta
Instalacja uszczelki
Inserire guarnizione

DICHTING JUNTA
JOINT USZCZELKA
GASKET GUARNIZIONE
DICHTUNG

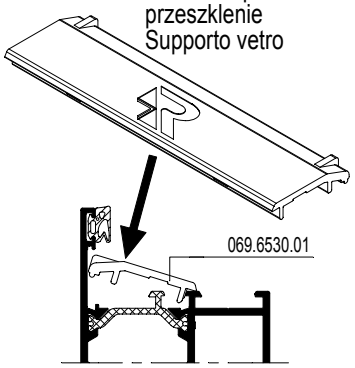
080.9114.SY
080.9116.04
080.9118.04
080.9120.04



2

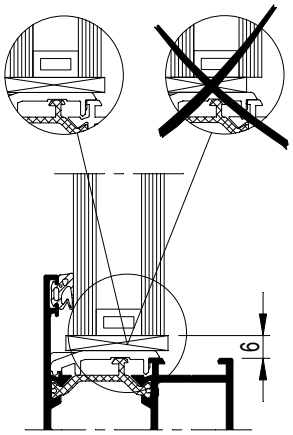
Aanbrengen glassteun
Mise en place qupport cale de vitrage
Insert glazing support
Montage Klotzbrücke
Colocar soporte vidrio
Montaz podkladki pod przeszklenie
Inserire il supporto vetro

MAX. 150 kg / Glassteun
Support cale de vitrage
Glazing support
Klotzbrücke
Soporte vidrio
Podkladki pod przeszklenie
Supporto vetro



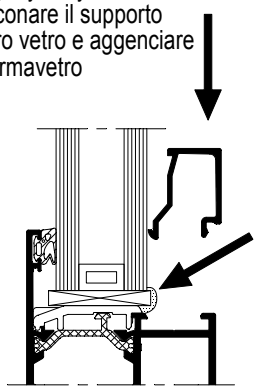
3

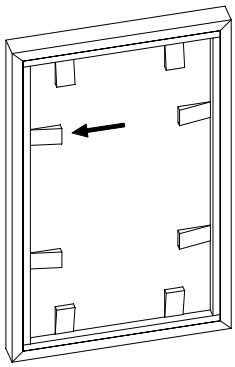
Glasplaatsing en opspieën
Pose de vitrage et des cales
Pos. of glass panels with spacers
Verklotzung der Scheiße
Colocación de los vidrios con separadores
Pozycjonowanie szyby z podkladka dystansowa
Posizionare il vetro con distanziali



4

Afdichten van glassteunen en aanbrengen van glaslatten
Etancher les supports cale de vitrage et mettre en place les parcloses
Seal off glass supports and clip in beads
Abdichtung Verglasungsklötze und Montage Glasleisten
Sellado de los calzos para vidrio y grapas junquillos
Doszczelnienie podkladki pod przeszklenie i zapiecie listew przyszybowych
Siliconare il supporto vetro vetro e aggenciare il fermavetro

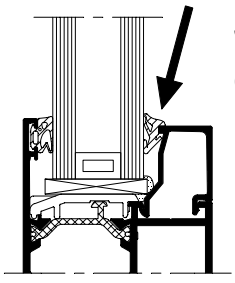


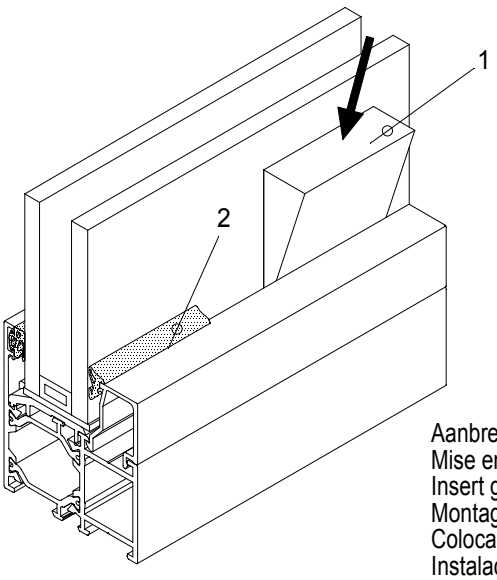


Gereedschap in hout of PVC vergemakkelijkt het plaatsen
Outillage en bois ou PVC facilite le montage
A wooden or PVC spacer can be used to insert glazing gasket
Hilfskeile aus Holz oder Kunststoff verringern die Montagezeiten
Un separador de madera o PVC puede utilizarse para colocar la junta de acristalar
W celu montazu wewnetrznej uszczelki szklacej nalezy uzywac drewnianych lub tworzywowych klinow
Un distanziale di legno o PVC può essere usato per inserire la guarnizione vetro

DICHTING
JOINT
GASKET
DICHTUNG
JUNTA
USZCZELKA
GUARNIZIONE

080.9123.SY
080.9124.SY
080.9125.SY
080.9126.SY
080.9128.SY
080.9130.04





5

Aanbrengen van dichting
Mise en place joint
Insert gasket
Montage Dichtung
Colocar junta
Instalacja uszczelki
Inserire guarnizione

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
ORDEN DE MONTAJE
KOLEJNOSC MONTAZU
ORDINE DI ASSEMBLAGGIO

1 2 3 .

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
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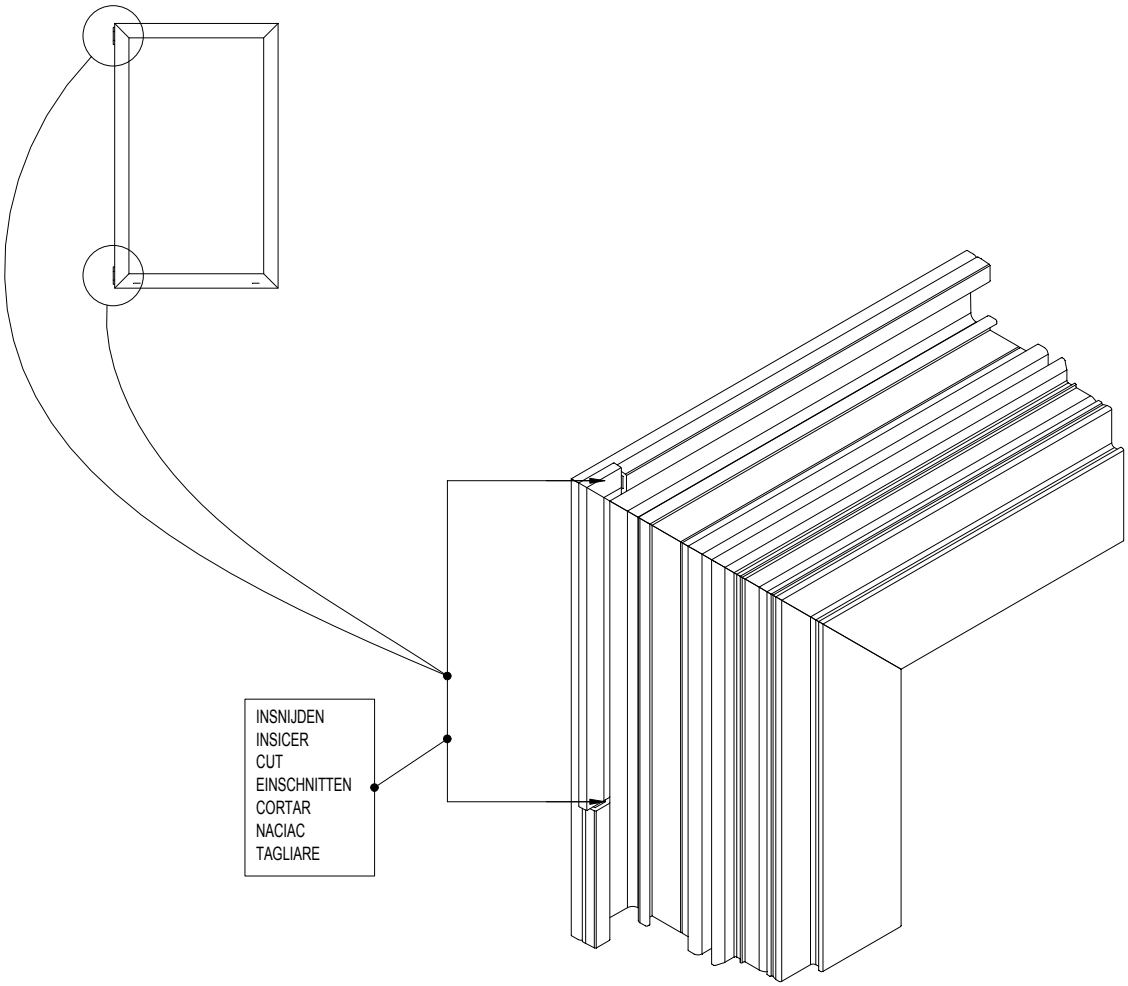
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

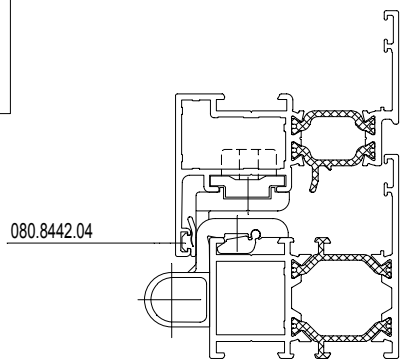
D0048624

PODCINANIE USZCZELKI
INCISER JOINT
CUTTING IN GASKET
DICHTUNG EINSCHNEIDEN

D0079072



DE DICHTING WORDT ONDER HET SCHARNIER TOEGEPLOOID.
LE JOINT EST PILÉ AU DESSOUS DE LA CHARNIÈRE.
THE GASKET IS FOLDED UNDERNEATH THE HINGE.
DIE DICHTUNG WIRD UNTER DEM BAND ZUSAMMENGEFALTET.
LA JUNTA ESTA PLEGADA TRAS LA BISAGRA
USZCZELKA AKUSTYCZNA JEST DOCISNIETA ZAWIASEM
LA GUARNIZIONE E' PIEGATA SOTTO LA CERNIERA



D0079072

Eco system

SPOSOB SZKLENIA
METHODE DE VITRAGE
GLAZING METHOD
VERGLASUNGSWEISE

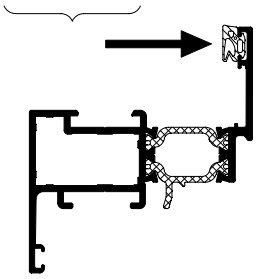
REYNAERS aluminium

1

Aanbrengen van dichting
Mise en place joint
Insert gasket
Montage Dichtung

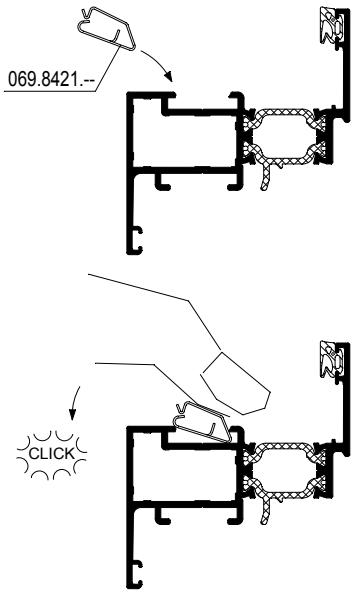
DICHTING
JOINT
GASKET
DICHTUNG

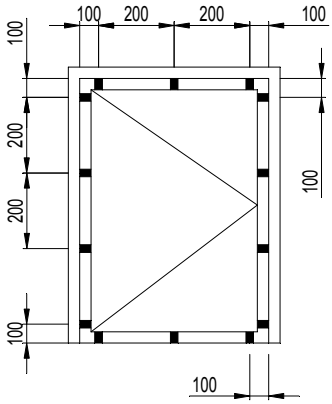
080.9114.SY
080.9116.04
080.9118.04
080.9120.04



2

Aanbrengen van glasklips
Mise en place clippe de vitrage
Insert glazing clip
Montage Glasklemme



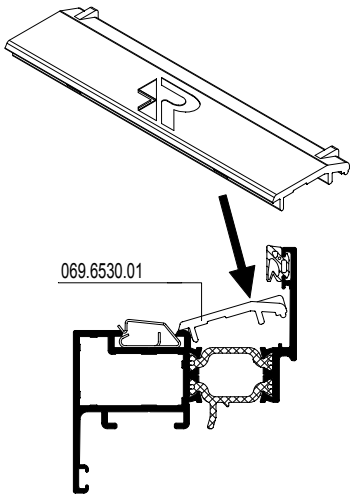


Tussenafstand glasklipsen max. 200mm
Distance intermédiaire clippes de vitrage max 200mm
Max intermediate distance glazing clips 200mm
Maximalzwischen Abstand Glasklemmen 200mm

EN 14019:2004; CLASS E1

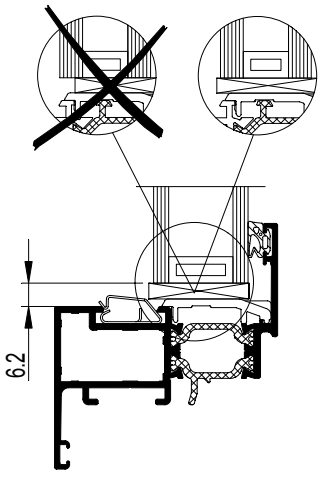
3

Aanbrengen glassteun
Mise en place qupport cale de vitrage
Insert glazing support
Montage Klotzbrücke



4

Glasplaatsing en opspieën
Pose de vitrage et des cales
Pos. of glass panels with spacers
Verklotzung der Scheiße



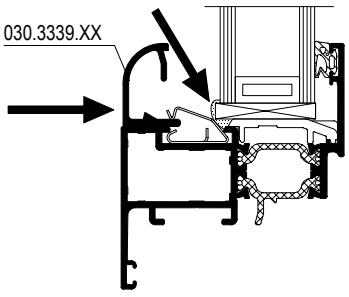
5

Afdichten van glassteunen en aanbrengen van glaslatten

Etancher les supports cale les parcloses

Seal off glass supports and clip in beads

Abdichtung Verglasungsklötze und Montage Glasleisten



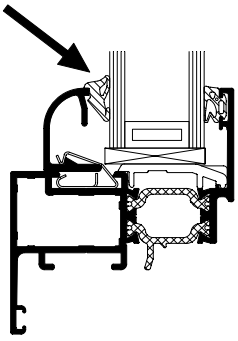
D0078642

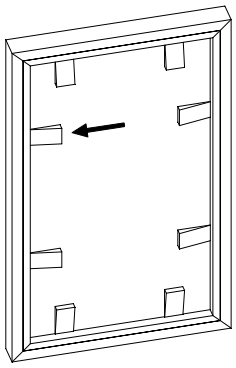
6

Aanbrengen van dichting
Mise en place joint
Insert gasket
Montage Dichtung

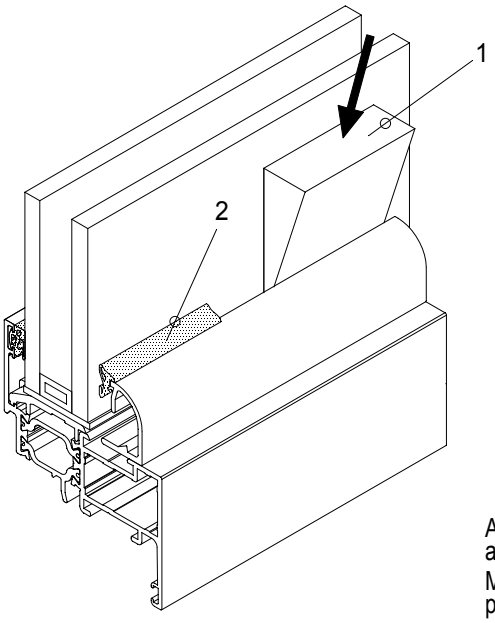
DICHTING
JOINT
GASKET
DICHTUNG

080.9123.SY
080.9124.SY
080.9125.SY
080.9126.SY
080.9128.04
080.9130.04
080.9667.04



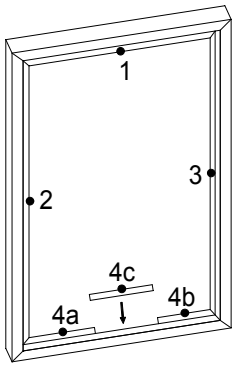


Gereedschap in hout of PVC vergemakkelijkt het plaatsen
Outillage en bois ou PVC facilite le montage
A wooden or PVC spacer can be used to insert glazing gasket
Hilfskeile aus Holz oder Kunststoff verringern die Montagezeiten



Aanbrengen van afgeronde glaslatten
Mettre en place des parcloses arrondies
Clip in rounded glazing beads
Montage abgerundeter Glasleisten

030.3339.XX
030.3340.XX
030.3341.XX
030.3343.XX



MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
ORDEN DE MONTAJE
KOLEJNOSC MONTAZU
ORDINE DI ASSEMBLAGGIO

1 2 3 .

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

D0078642

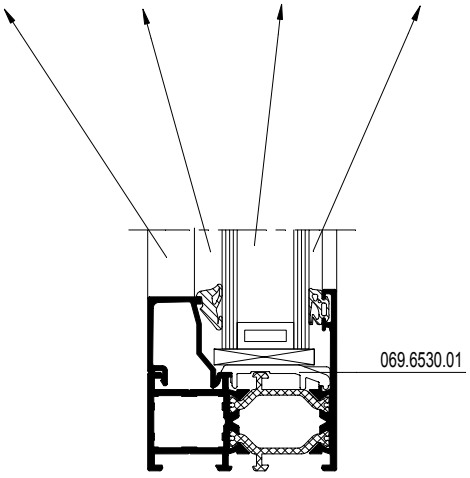
Eco system

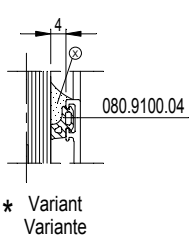
TABELA SZKLENIA
TABLEAU DE VITRAGE
GLAZING TABLE
VERGLASUNGSTABELLE

REYNAERS aluminium

Voor vaste kader / Pour dormant / For outer frame / Für Blendrahmen — Para marco / Dla oscieznic / Per telaio

Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen
030.3712.XX	080.9126.SY	4	080.9114.SY (*)
030.3712.XX	080.9125.SY	5	080.9114.SY (*)
030.3712.XX	080.9124.SY	6	080.9114.SY (*)
030.3712.XX	080.9123.SY	7	080.9114.SY (*)
030.3709.XX	080.9130.04	10	080.9120.04 (*)
030.3709.XX	080.9128.04	11	080.9120.04 (*)
030.3707.XX	080.9130.04	12	080.9120.04 (*)
030.3707.XX	080.9128.04	13	080.9120.04 (*)
030.3707.XX	080.9128.04	14	080.9120.04 (*)
030.3707.XX	080.9128.04	15	080.9118.04 (*)
030.3707.XX	080.9130.04	16	080.9116.04 (*)
030.3707.XX	080.9128.04	17	080.9116.04 (*)
030.3707.XX	080.9128.04	18	080.9116.04 (*)
030.3707.XX	080.9126.SY	19	080.9116.04 (*)
030.3707.XX	080.9126.SY	20	080.9116.04 (*)
030.3707.XX	080.9126.SY	21	080.9114.SY (*)
030.3707.XX	080.9126.SY	22	080.9114.SY (*)
030.3707.XX	080.9125.SY	23	080.9114.SY (*)
030.3707.XX	080.9124.SY	24	080.9114.SY (*)
030.3706.XX	080.9126.SY	25	080.9114.SY (*)
030.3706.XX	080.9126.SY	26	080.9114.SY (*)
030.3706.XX	080.9125.SY	27	080.9114.SY (*)
030.3706.XX	080.9124.SY	28	080.9114.SY (*)
030.3705.XX	080.9126.SY	29	080.9114.SY (*)
030.3705.XX	080.9126.SY	30	080.9114.SY (*)
030.3705.XX	080.9125.SY	31	080.9114.SY (*)
030.3705.XX	080.9124.SY	32	080.9114.SY (*)

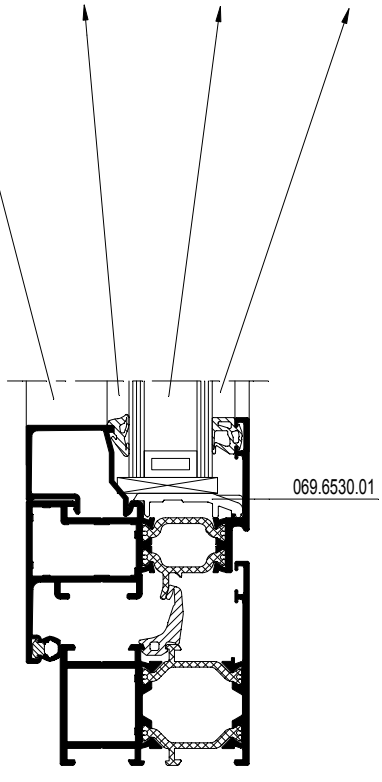




* Variant
Variante

Raamvleugel / Ouvrant fenêtre / Window vent / Fensterflügel — Hoja ventana / Dla skrzydel / Anta

Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Junta de acristalar exterior Zewnetrzna uszczelka przyszybowa Guarnizione vetro esterna
030.3722.XX	080.9126.SY	4	080.9114. SY
030.3722.XX	080.9125.SY	5	080.9114. SY
030.3722.XX	080.9124.SY	6	080.9114. SY
030.3722.XX	080.9123.SY	7	080.9114. SY
030.3719.XX	080.9130.04	10	080.9120.04
030.3719.XX	080.9128.04	11	080.9120.04
030.3719.XX	080.9130.04	12	080.9118.04
030.3719.XX	080.9128.04	13	080.9118.04
030.3719.XX	080.9130.04	14	080.9116.04
030.3719.XX	080.9128.04	15	080.9116.04
030.3719.XX	080.9128.04	16	080.9116.04
030.3719.XX	080.9126.SY	17	080.9116.04
030.3719.XX	080.9126.SY	18	080.9116.04
030.3719.XX	080.9126.SY	19	080.9114.SY
030.3719.XX	080.9126.SY	20	080.9114.SY
030.3719.XX	080.9125.SY	21	080.9114.SY
030.3717.XX	080.9124.SY	22	080.9116.04
030.3717.XX	080.9125.SY	23	080.9114.SY
030.3717.XX	080.9124.SY	24	080.9114.SY
030.3718.XX	080.9125.SY	25	080.9114.SY
030.3718.XX	080.9124.SY	26	080.9114.SY
030.3718.XX	080.9123.SY	27	080.9114.SY



schaal - échelle
scale - Maßstab
1/2

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Voor vaste kader
Pour dormant
For outer frame
Für Blendrahmen

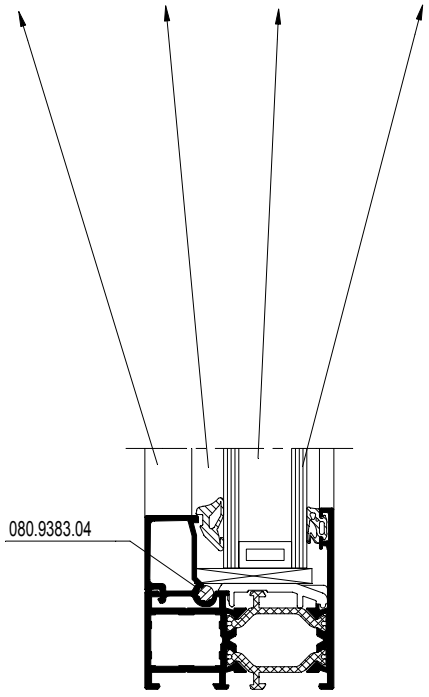
Para marco
Dla oscieznic
Per telaio

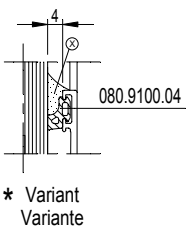
Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Junta de acristalar exterior Zewnetrzna uszczelka przyszybowa Guarnizione vetro esterna
030.3727.XX	080.9130.04	12	080.9120.04 (*)
030.3727.XX	080.9128.04	13	080.9120.04 (*)
030.3727.XX	080.9128.04	14	080.9120.04 (*)
030.3727.XX	080.9128.04	15	080.9118.04 (*)
030.3727.XX	080.9128.04	16	080.9118.04 (*)
030.3727.XX	080.9128.04	17	080.9116.04 (*)
030.3727.XX	080.9128.04	18	080.9116.04 (*)
030.3727.XX	080.9128.04	19	080.9114.SY (*)
030.3727.XX	080.9128.04	20	080.9114.SY (*)
030.3727.XX	080.9126.SY	21	080.9114.SY (*)
030.3727.XX	080.9126.SY	22	080.9114.SY (*)
030.3726.XX	080.9128.04	23	080.9114.SY (*)
030.3726.XX	080.9128.04	24	080.9114.SY (*)
030.3726.XX	080.9126.SY	25	080.9114.SY (*)
030.3726.XX	080.9126.SY	26	080.9114.SY (*)
030.3725.XX	080.9128.04	27	080.9114.SY (*)
030.3725.XX	080.9128.04	28	080.9114.SY (*)
030.3725.XX	080.9126.SY	29	080.9114.SY (*)
030.3725.XX	080.9126.SY	30	080.9114.SY (*)

Raamvleugel
Ouvrant fenêtre
Window vent
Fensterflügel

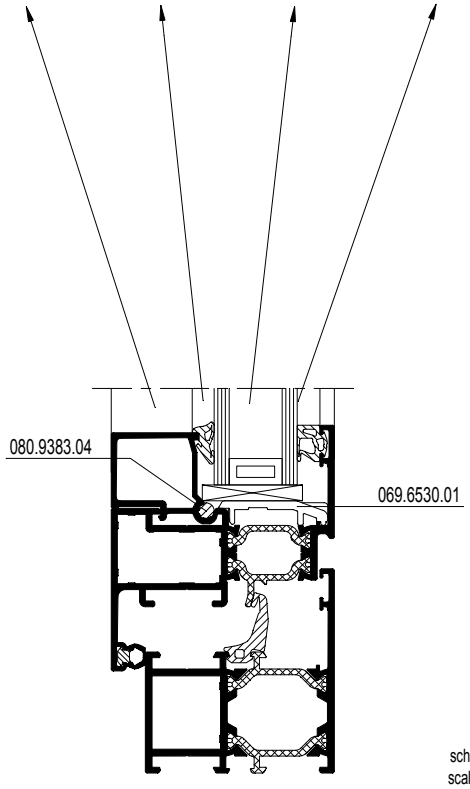
Hoja ventana
Dla skrzydel
Anta

Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Junta de acristalar exterior Zewnetrzna uszczelka przyszybowa Guarnizione vetro esterna
030.3737.XX	080.9130.04	12	080.9120.04 (*)
030.3737.XX	080.9128.04	13	080.9120.04 (*)
030.3737.XX	080.9128.04	14	080.9120.04 (*)
030.3737.XX	080.9128.04	15	080.9118.04 (*)
030.3737.XX	080.9128.04	16	080.9118.04 (*)
030.3737.XX	080.9128.04	17	080.9116.04 (*)
030.3737.XX	080.9128.04	18	080.9116.04 (*)
030.3737.XX	080.9128.04	19	080.9114.SY (*)
030.3737.XX	080.9128.04	20	080.9114.SY (*)
030.3737.XX	080.9126.SY	21	080.9114.SY (*)
030.3737.XX	080.9126.SY	22	080.9114.SY (*)
030.3737.XX	080.9125.SY	23	080.9114.SY (*)
030.3737.XX	080.9124.SY	24	080.9114.SY (*)
030.3736.XX	080.9126.SY	25	080.9114.SY (*)
030.3736.XX	080.9126.SY	26	080.9114.SY (*)
030.3736.XX	080.9125.SY	27	080.9114.SY (*)
030.3736.XX	080.9124.SY	28	080.9114.SY (*)
030.3735.XX	080.9126.SY	29	080.9114.SY (*)
030.3735.XX	080.9126.SY	30	080.9114.SY (*)
030.3735.XX	080.9125.SY	31	080.9114.SY (*)
030.3735.XX	080.9124.SY	32	080.9114.SY (*)





* Variant
Variante



schaal - échelle
scale - Maßstab
1/2

D0049033

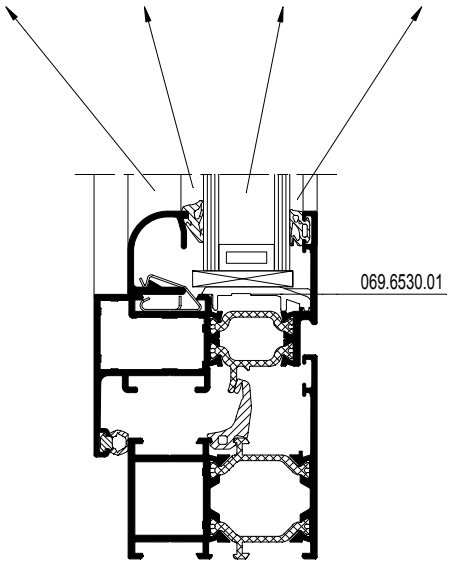
Eco system

TABELA SZKLENIA
TABLEAU DE VITRAGE
GLAZING TABLE
VERGLASUNGSTABELLE

REYNAERS aluminium

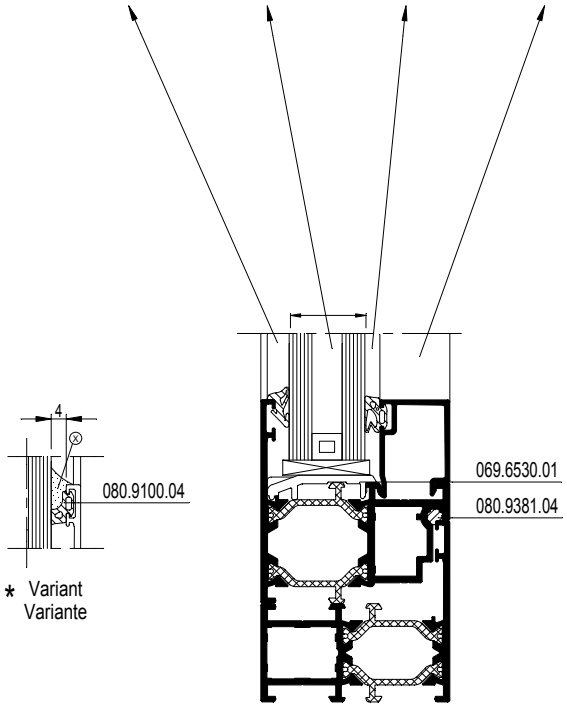
Raamvleugel / Ouvrant fenêtre / Window vent / Fensterflügel — Hoja ventana / Dla skrzydel / Anta

Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Junta de acristalar exterior Zewnetrzna uszczelka przyszybowa Guarnizione vetro esterna
030.3343.XX	080.9128.04	4	080.9116.04
030.3343.XX	080.9128.04	5	080.9114.SY
030.3343.XX	080.9128.04	6	080.9114.SY
030.3343.XX	080.9126.SY	7	080.9114.SY
030.3343.XX	080.9126.SY	8	080.9114.SY
030.3343.XX	080.9125.SY	9	080.9114.SY
030.3343.XX	080.9124.SY	10	080.9114.SY
030.3341.XX	080.9128.04	11	080.9120.04
030.3341.XX	080.9130.04	12	080.9118.04
030.3341.XX	080.9128.04	13	080.9118.04
030.3341.XX	080.9130.04	14	080.9116.04
030.3341.XX	080.9128.04	15	080.9116.04
030.3341.XX	080.9128.04	16	080.9116.04
030.3341.XX	080.9126.04	17	080.9116.04
030.3341.XX	080.9128.04	18	080.9114.SY
030.3341.XX	080.9126.04	19	080.9114.SY
030.3341.XX	080.9126.SY	20	080.9114.SY
030.3341.XX	080.9125.SY	21	080.9114.SY
030.3341.XX	080.9124.SY	22	080.9114.SY
030.3339.XX	080.9126.SY	23	080.9114.SY
030.3339.XX	080.9126.SY	24	080.9114.SY
030.3339.XX	080.9125.SY	25	080.9114.SY
030.3339.XX	080.9124.SY	26	080.9114.SY
030.3339.XX	080.9123.SY	27	080.9114.SY



Voor wisselprofiel / Pour chicane / For meeting section / Für Wechselprofil — Para inversor / Dla profili odwracajacych / Per la sezione centrale

Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen Junta de acristalar interior Wewnetrzna uszczelka przyszybowa Guarnizione vetro interna	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke Espesor acristalado Grubosc szyby Spessore vetro	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung außen Junta de acristalar exterior Zewnetrzna uszczelka przyszybowa Guarnizione vetro esterna	Glaslat Parclose Glazing bead Glasleiste Junquillo Listwa przyszybowa Fermavetro
080.9126.SY	16	080.9114.SY (*)	004.3333.XX
080.9126.SY	17	080.9114.SY (*)	004.3333.XX
080.9125.SY	18	080.9114.SY (*)	004.3333.XX
080.9124.SY	19	080.9114.SY (*)	004.3333.XX
080.9126.SY	20	080.9114.SY (*)	004.3309.XX
080.9126.SY	21	080.9114.SY (*)	004.3309.XX
080.9125.SY	22	080.9114.SY (*)	004.3309.XX
080.9126.SY	23	080.9114.SY (*)	004.3312.XX
080.9126.SY	24	080.9114.SY (*)	004.3312.XX
080.9125.SY	25	080.9114.SY (*)	004.3312.XX
080.9124.SY	26	080.9114.SY (*)	004.3312.XX
080.9125.SY	27	080.9114.SY (*)	004.3306.XX
080.9124.SY	28	080.9114.SY (*)	004.3306.XX
080.9126.SY	29	080.9116.04 (*)	004.3307.XX
080.9126.SY	30	080.9116.04 (*)	004.3307.XX
080.9125.SY	31	080.9116.04 (*)	004.3307.XX
080.9124.SY	32	080.9116.04 (*)	004.3307.XX
080.9125.SY	33	080.9114.SY (*)	004.3307.XX
080.9124.SY	34	080.9114.SY (*)	004.3307.XX

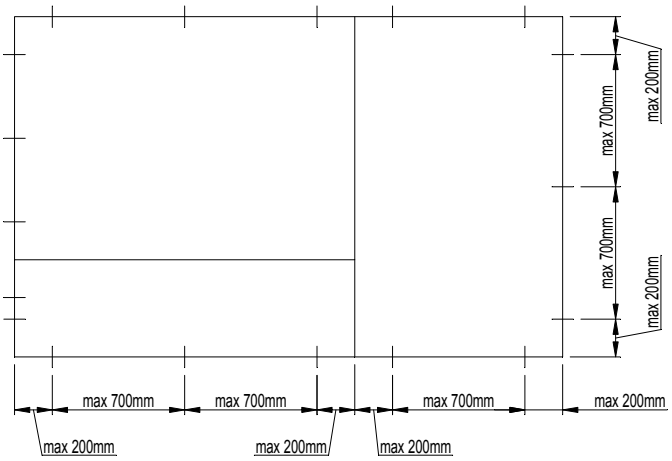


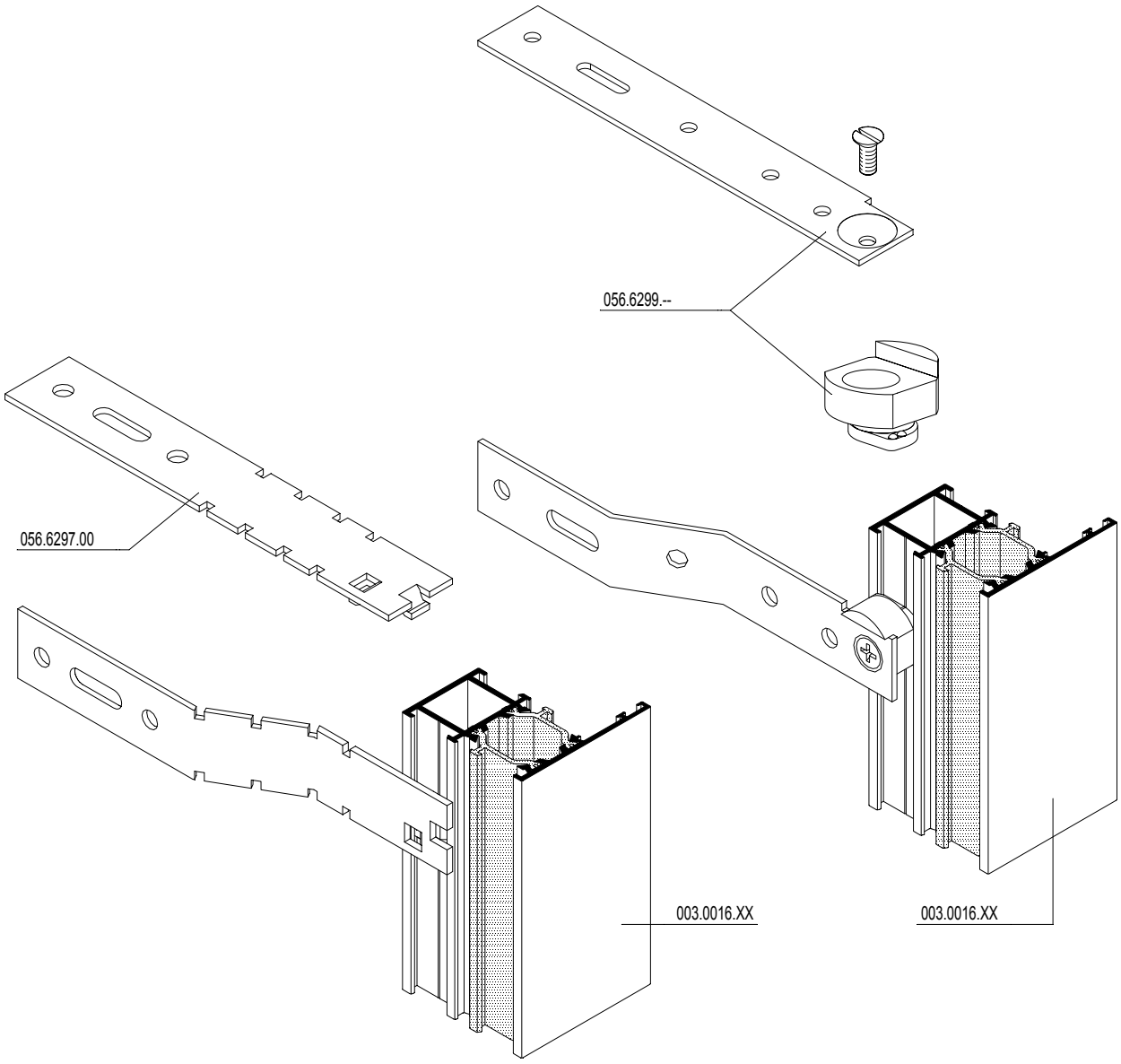
* Variant
Variante

schaal - échelle
scale - Maßstab
1/2

D0048627

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen





BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !
INFORMACION ADICIONAL PREPARACIÓN/PROCESO -> CONSULTAR CAPÍTULO B
DODATKOWE INFORMACJE DOTYCZACE WYKONAWSTWA -> PATRZ ROZDZIAL B
INFORMAZIONI ADDIZIONALI -> CONSULTARE CAPITOLO B!

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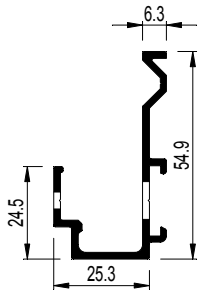
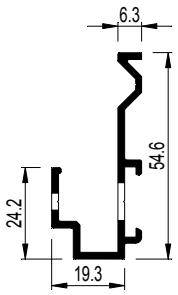
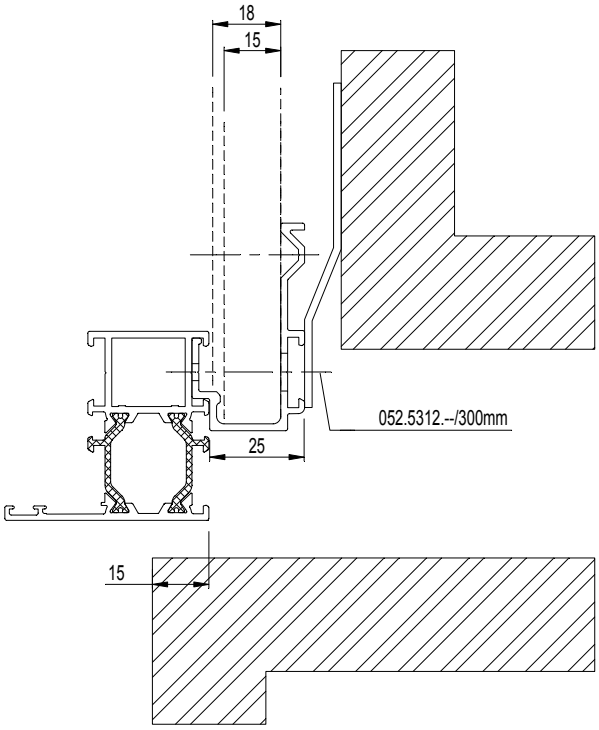
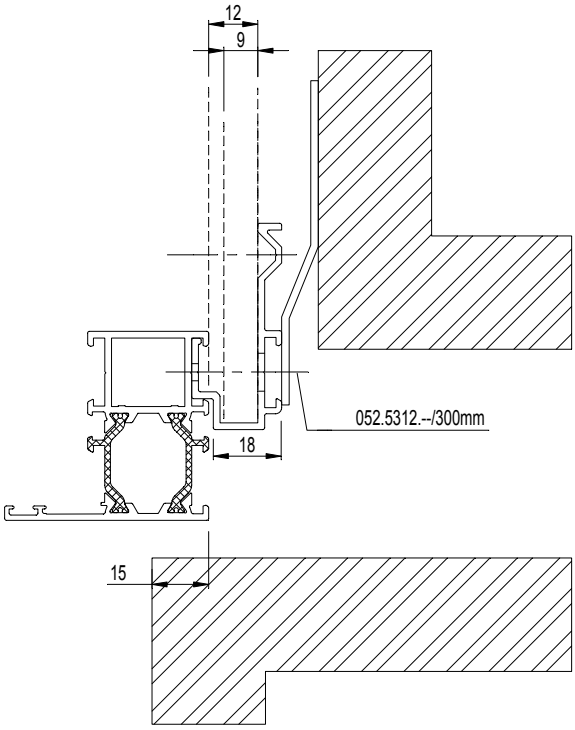
030.2140.00



030.2141.00

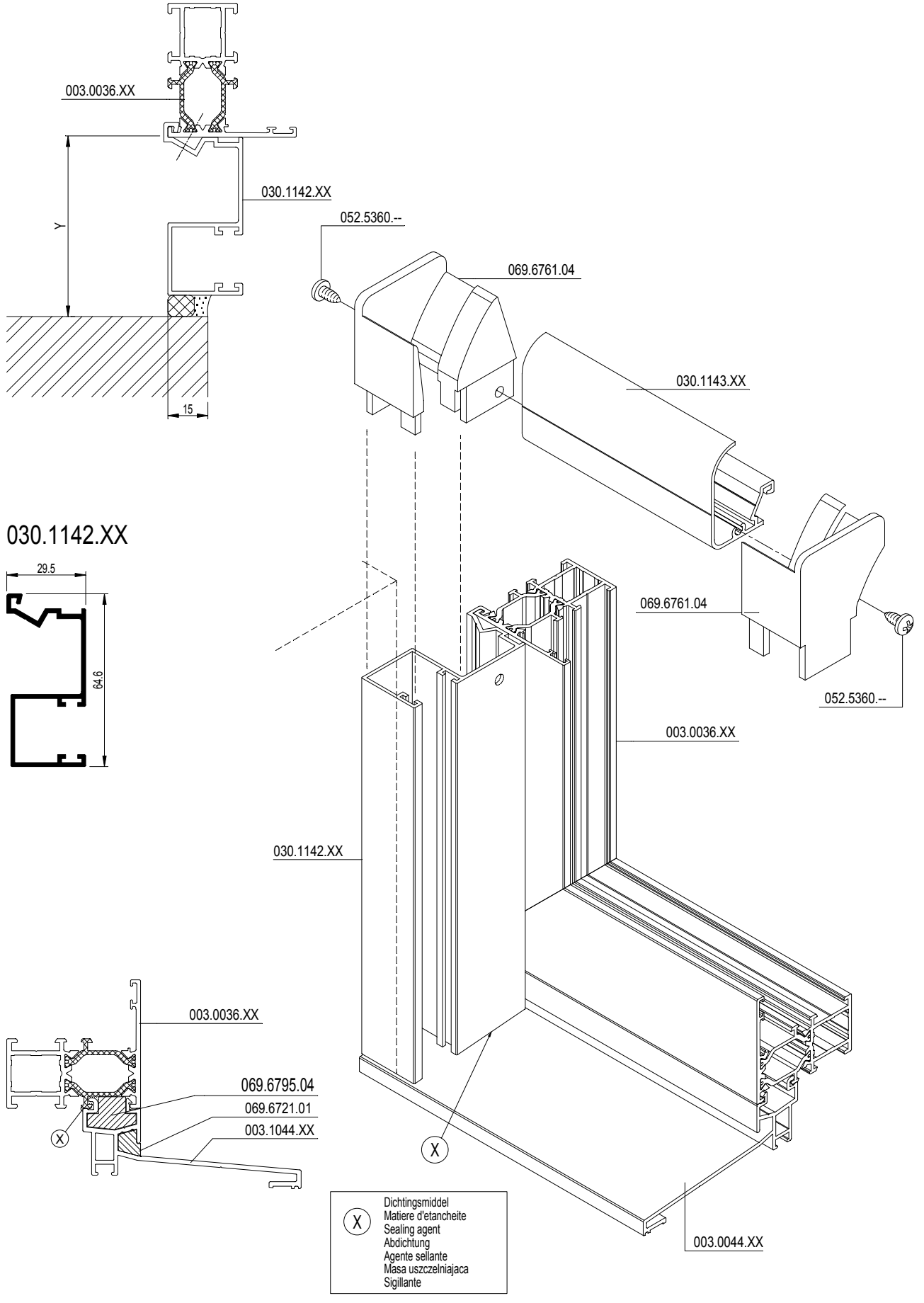






schaal - échelle
scale - Maßstab
1/2

D0048628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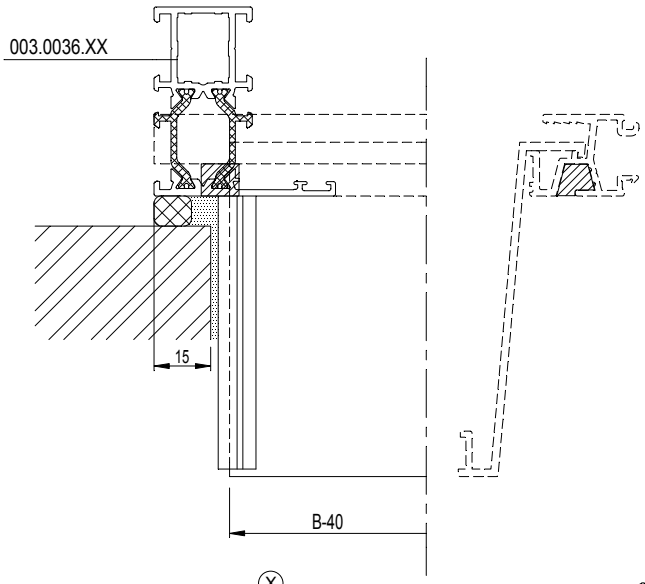
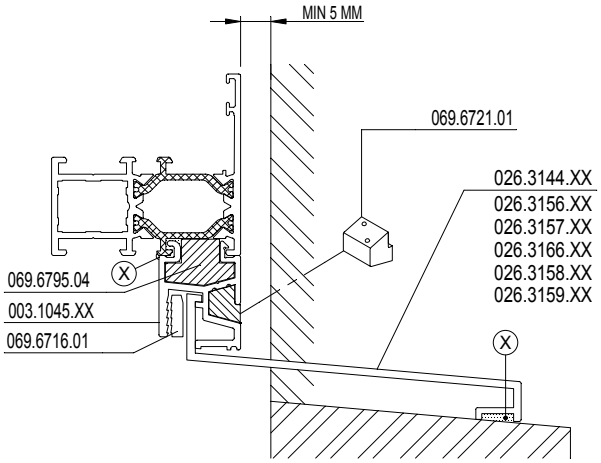
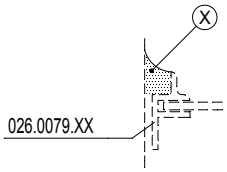
Matiere d'etancheite
Sealing agent
Abdichtung
Agente sellante
Masa uszczelniajaca
Sigillante

D0048628

USZCZELNIENIE PARAPETU/DOLNEGO POSADOWIENIA
FINITION LATERALE SEUIL
SEALING SILL/THRESHOLD
MONTAGE WETTERSCHENKEL







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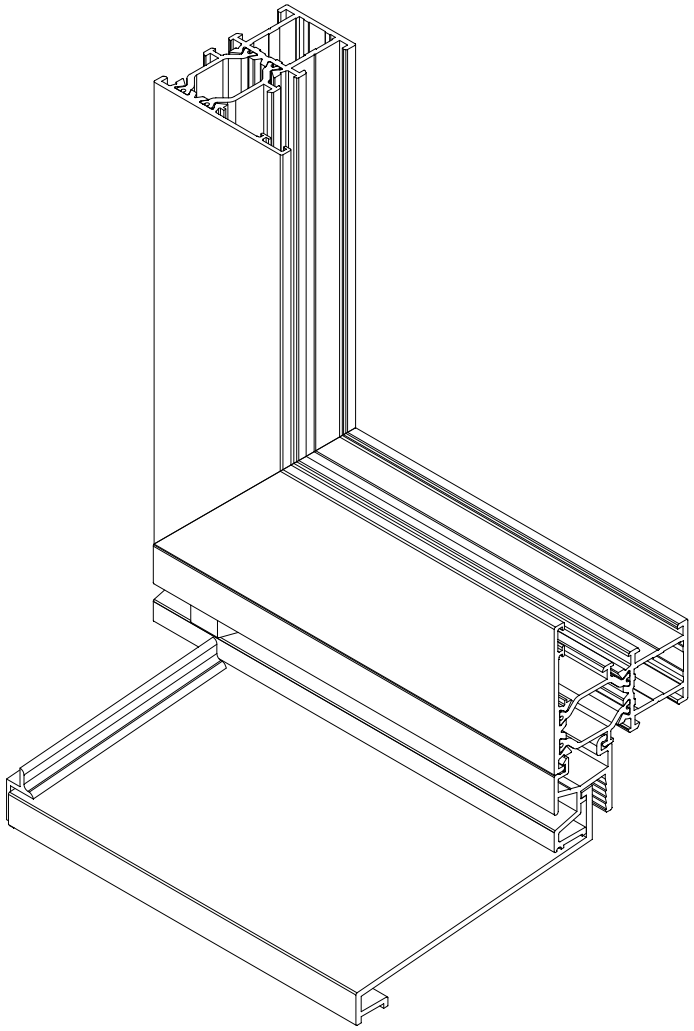

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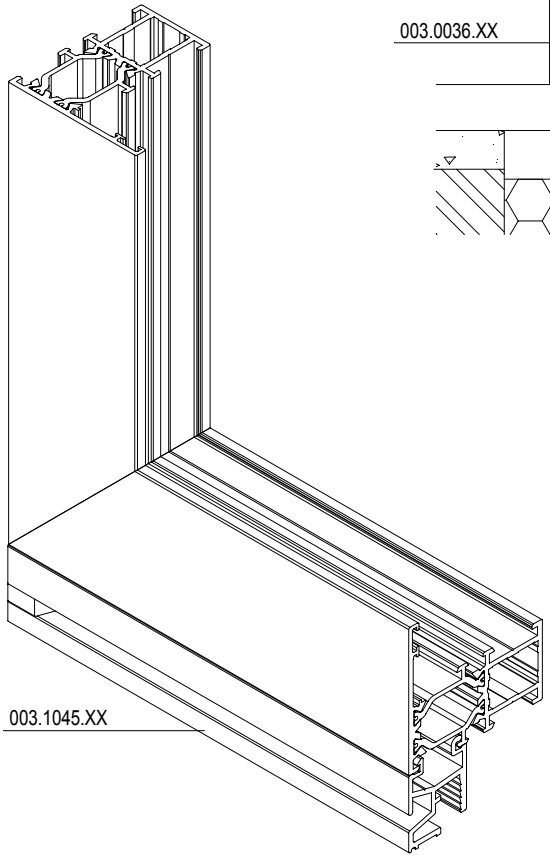
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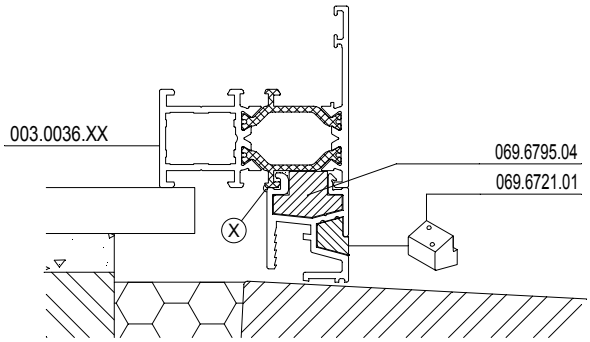
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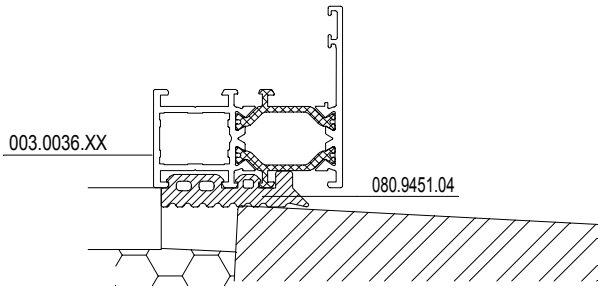
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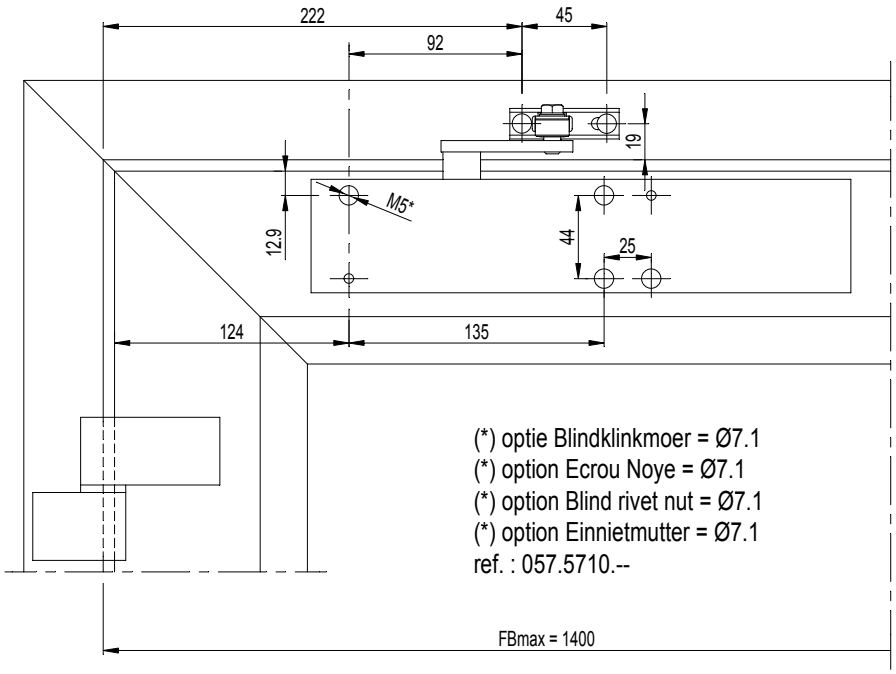
Eco system

MONTAZ SAMOZAMYKACZA GEZE TS 4000 / TS 5000
MONTAGE FERMETURE PORTE GEZE TS 4000 / TS 5000
ASSEMBLY DOOR CLOSER GEZE TS 4000 / TS 5000
MONTAGE TUERSCHLIESSER GEZE TS 4000 / TS 5000



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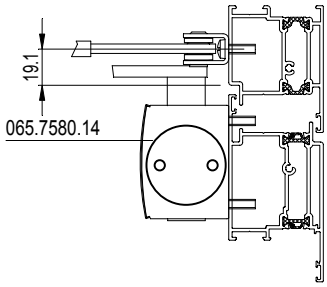

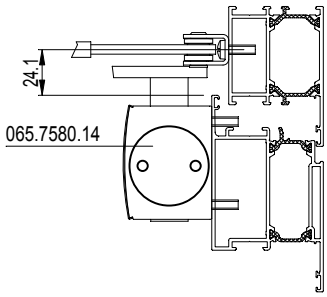

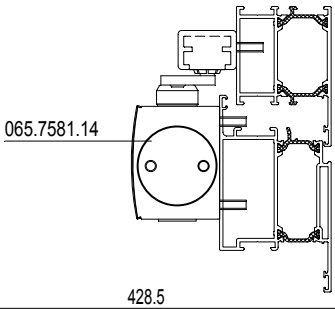

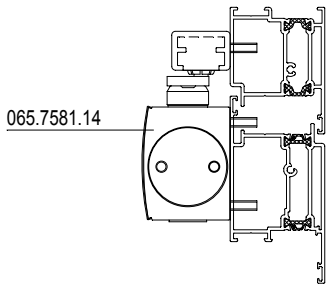

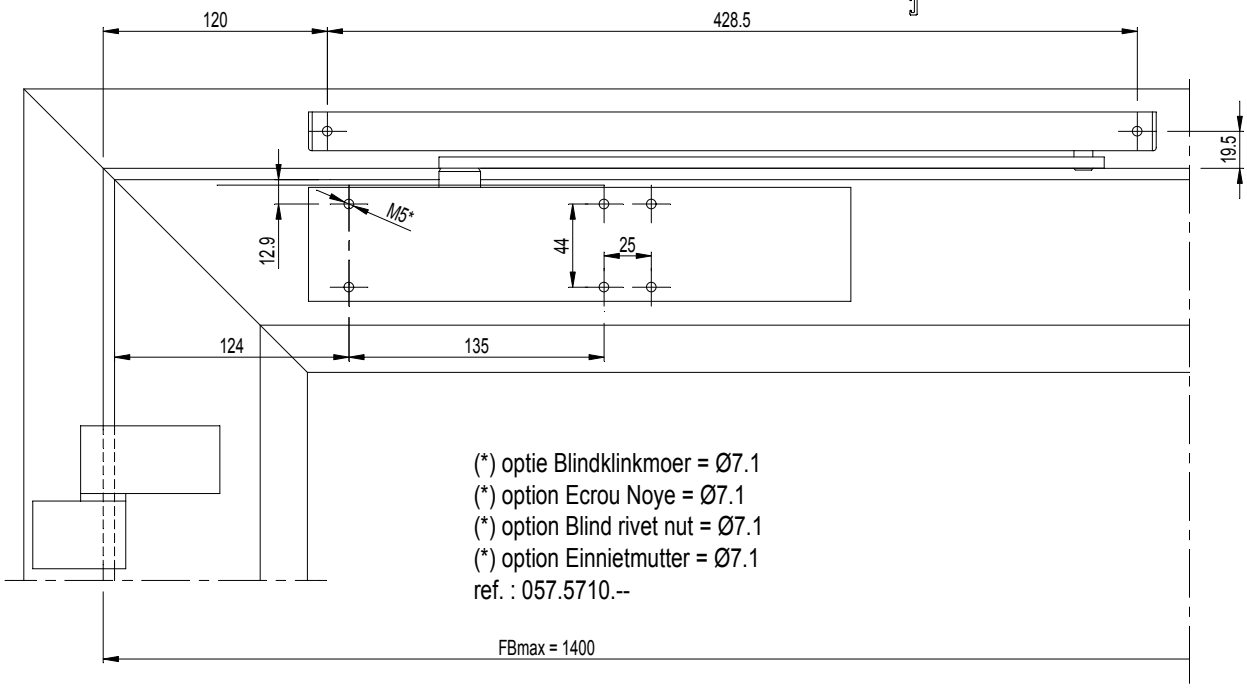

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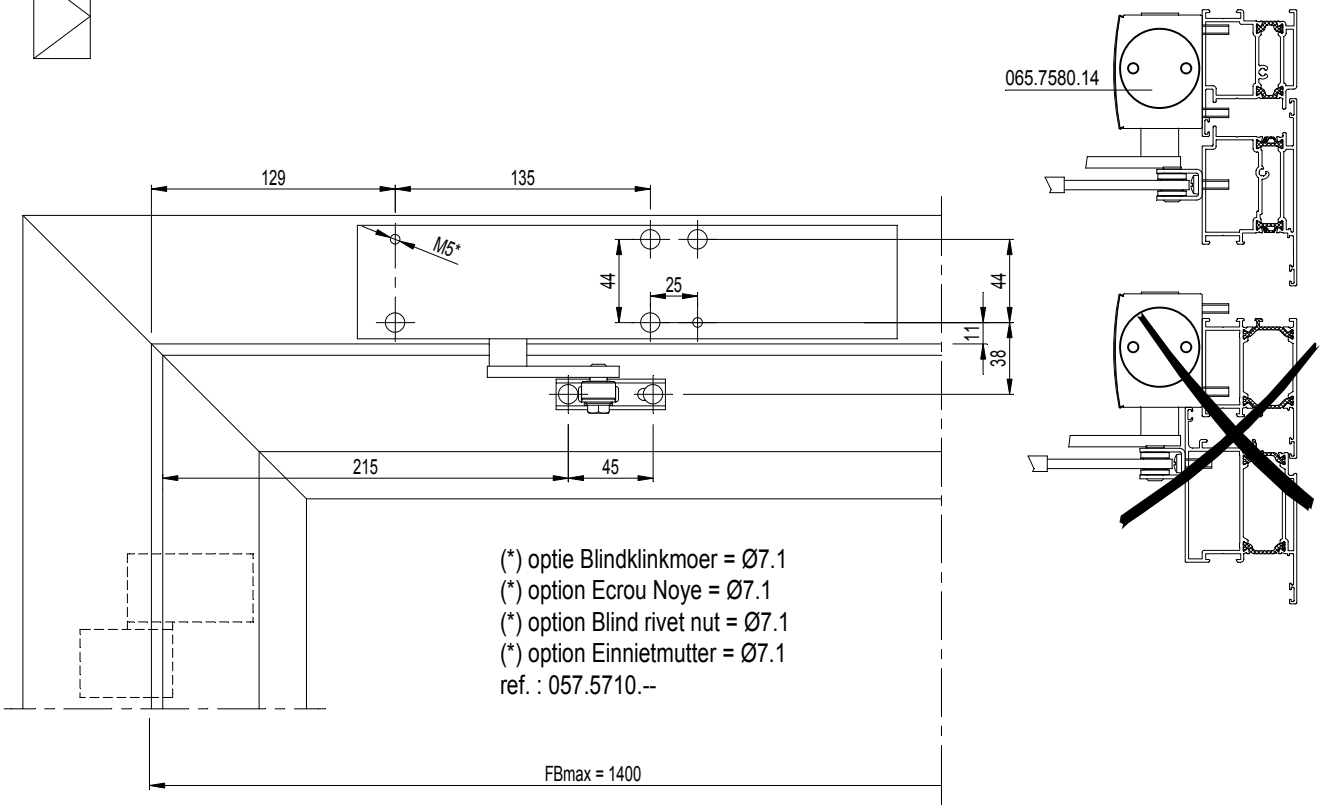
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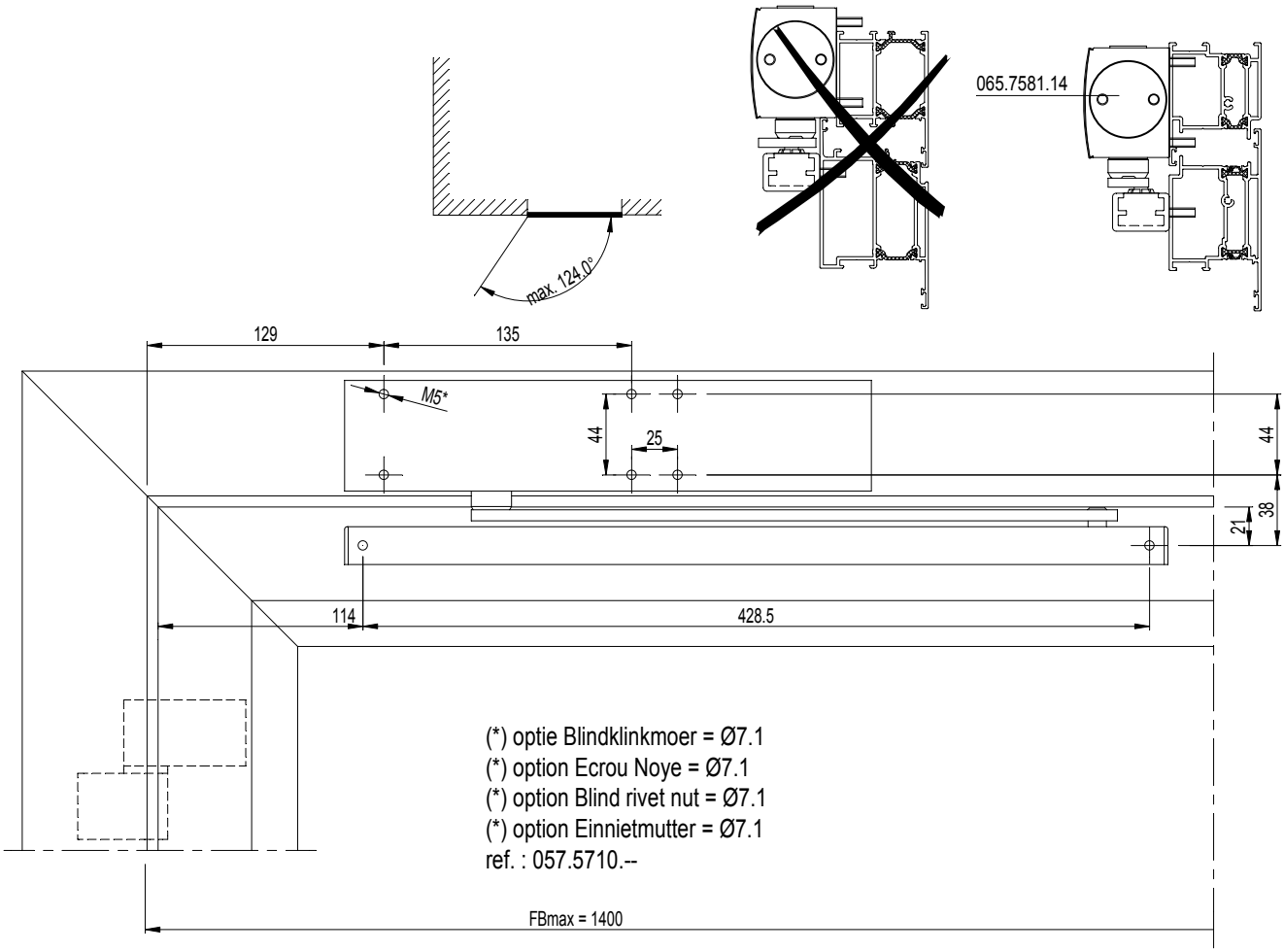
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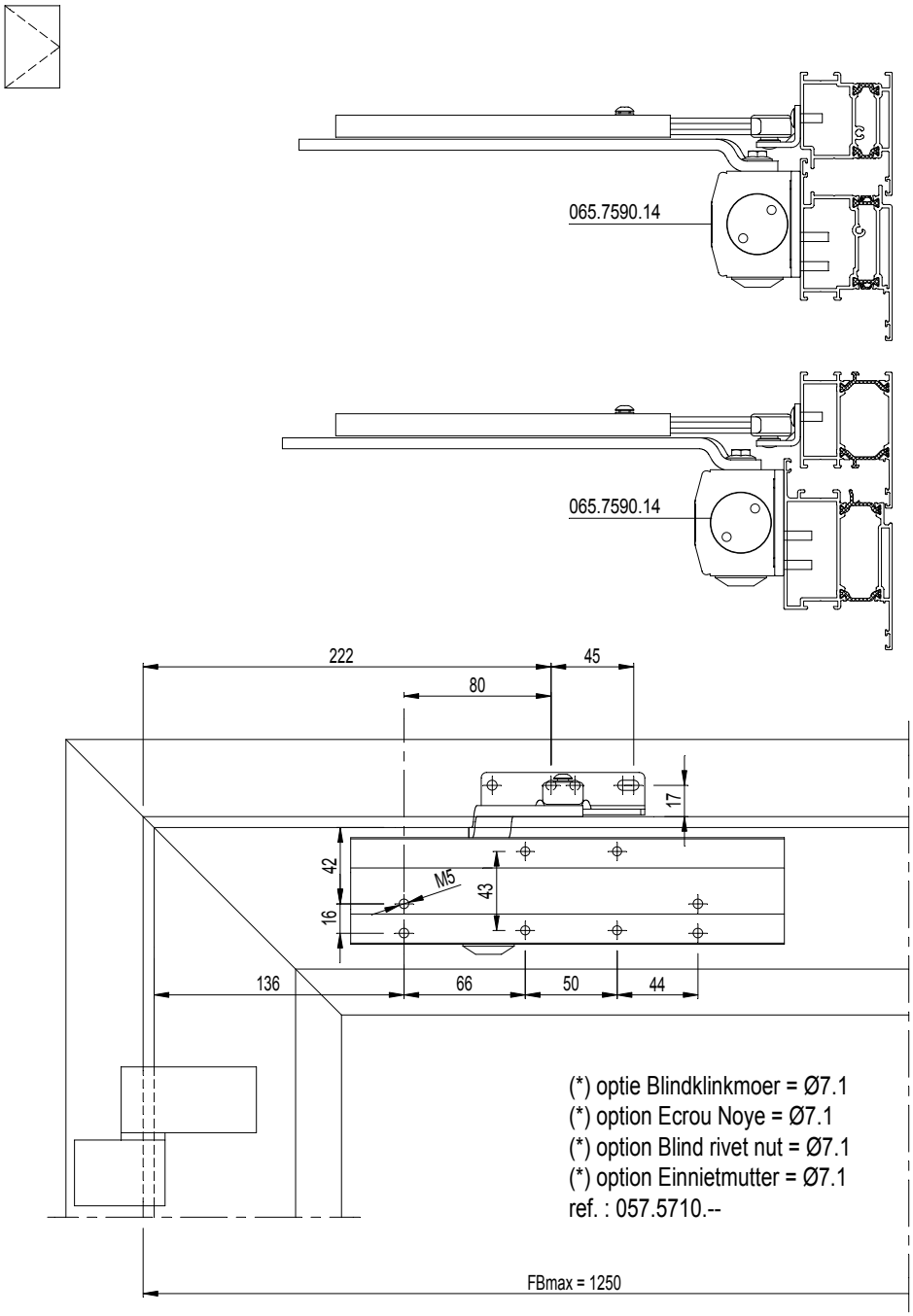
D0079064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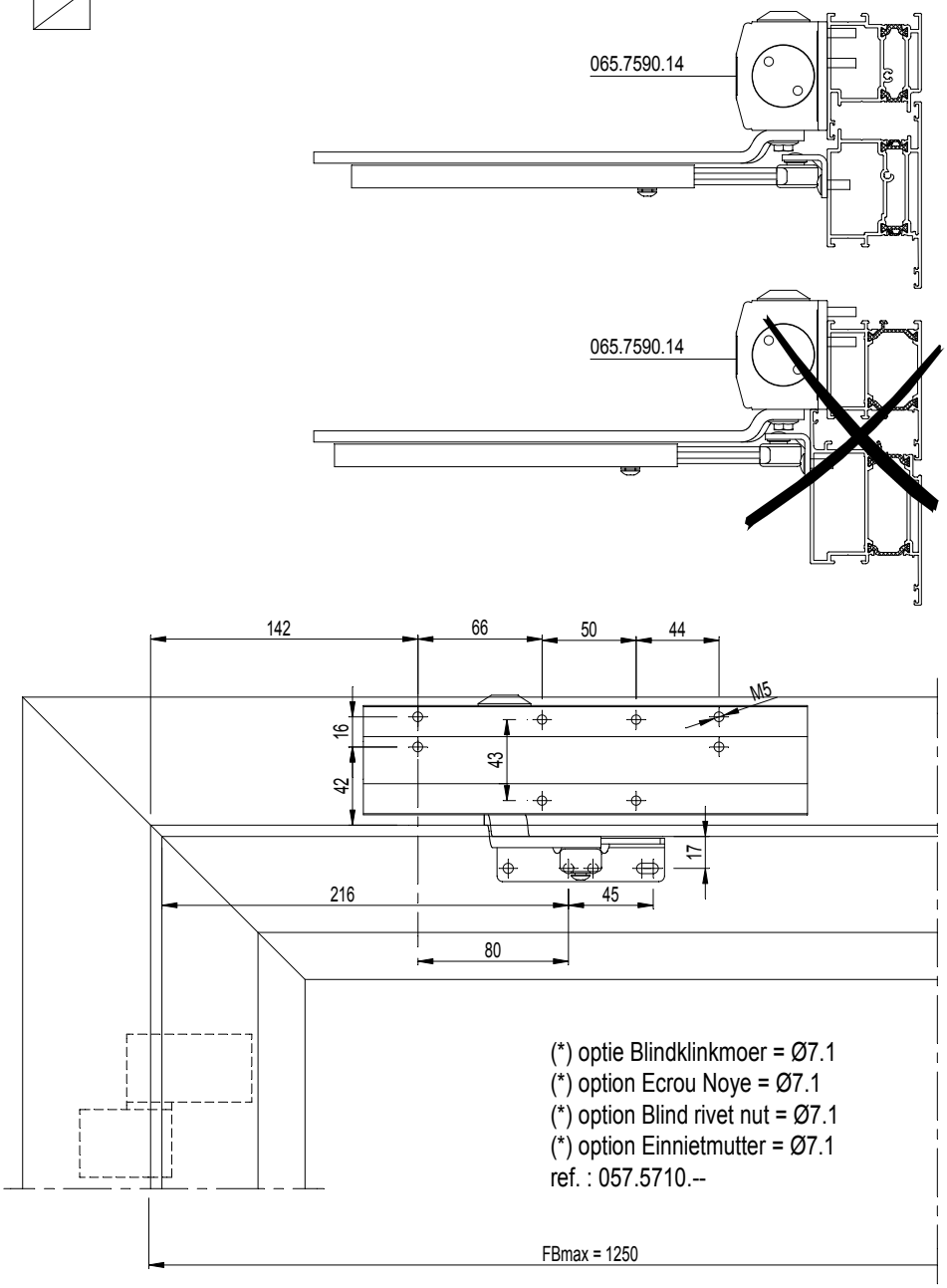
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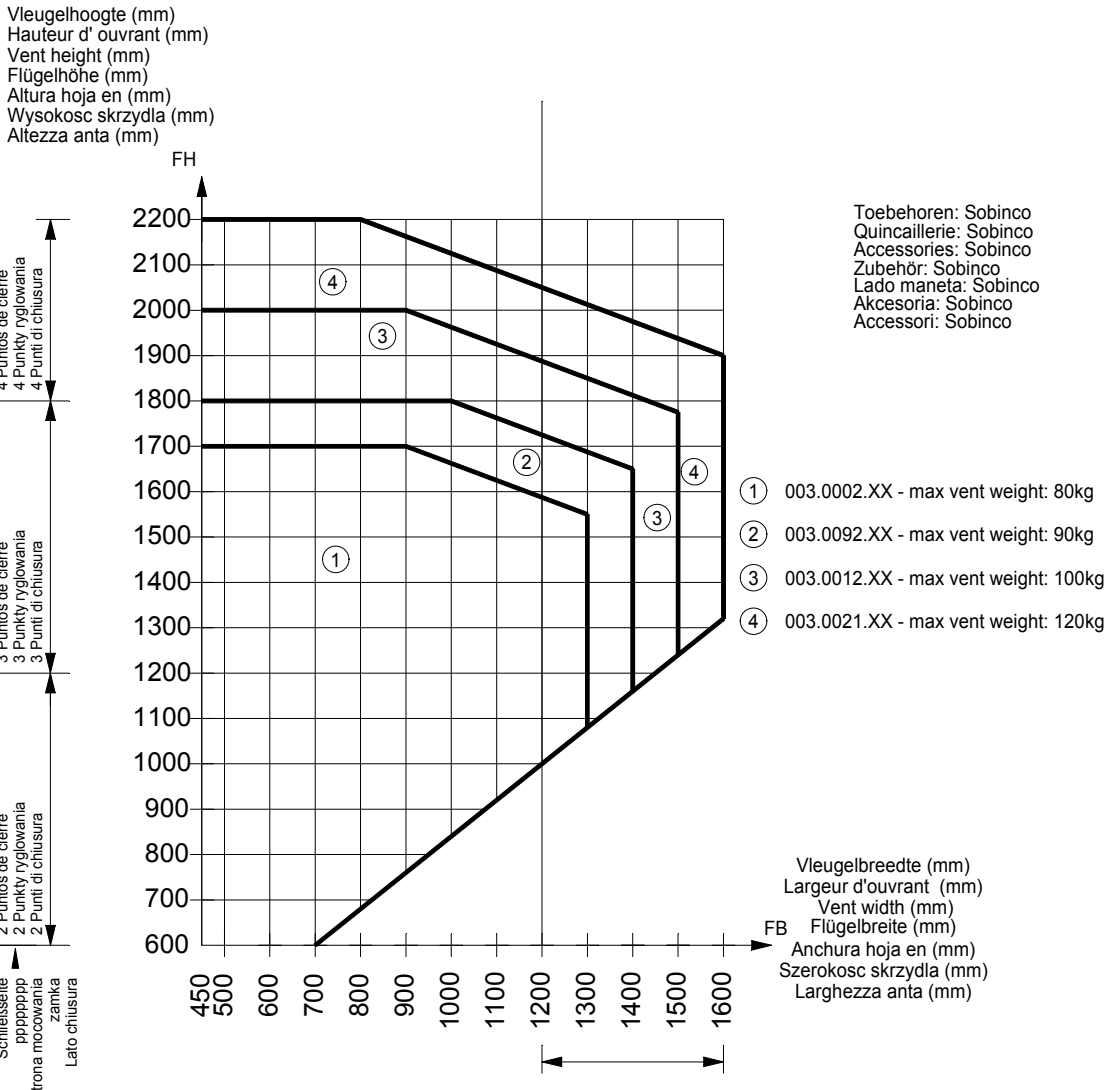
FBmax = 1250

D0079065

Eco system

MAX. DOPUSZCZALNE WYMIARY
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

DRAAIRAAM BINNENDRAAIEND
FENETRE OUVRANT A LA FRANCAISE VERS L'INT
SIDE HUNG WINDOW INWARD OPENING
DREHFENSTER NACH INNEN ÖFFNENDES
PRACTICABLE APERTURA INTERIOR
OKNO ROZWIERANE DO WEWNATRZ
BATTENTE CON APERTURA INTERNA



Positie and sluitpuntenaantal : zie cataloog " Opening systems "
Position et Nombre de points de verrouillage: voire catalogue " Opening systems "
Position and number of locking points: see catalogue " Opening systems "
Position and anzahl der Schliesspunkte: siehe katalog " Opening systems "
Posición y numeros de puntos de cierre: ver catálogo " Opening systems "
Polozenie i ilosc punktow ryglowania: patrz katalog " Opening systems "
Posizione e numero di chiusure: vedere catalogo " Opening systems "

Extra sluitpunt in de breedte
Point de fermeture supplémentaire en largeur
Additional locking points lengthwise
Zusätzliche Schließpunkte

Punto de cierre adicional
Dodatkowy punkt ryglowania
Punti di chiusura supplementari orizzontalmente

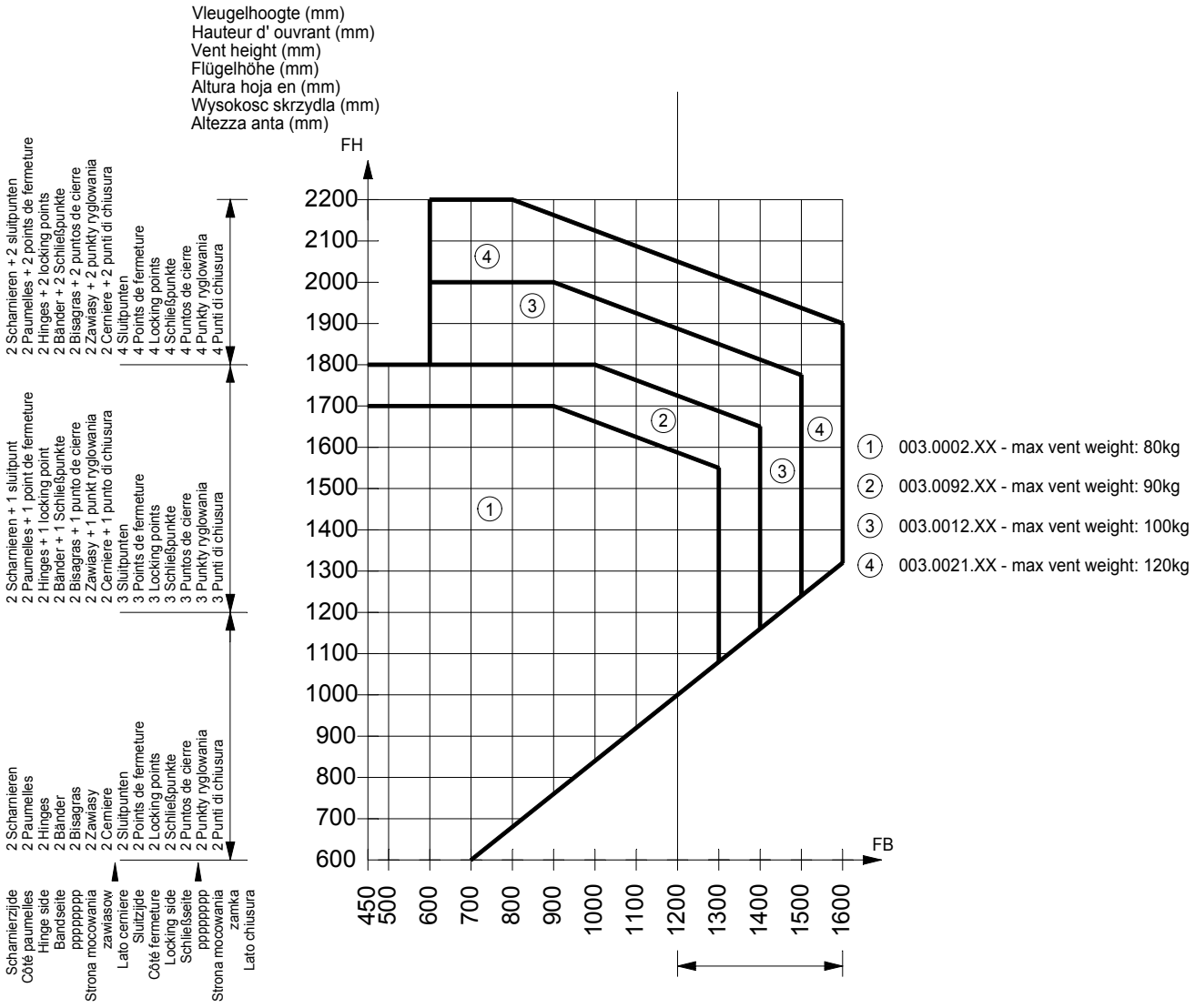
Lucht doordringbaarheid: Klasse4	Perméabilité à l'air: Classe4	Air permeability: Class4	Air Durchlässigkeit: Klasse4
Waterdichtheid: Klasse 9A	Etanchéité à l'eau: Classe 9A	Watertightness: Class 9A	Wasserdichtigkeit: Klasse 9A
Wind weerstand : klasse C3	Résistance au vent: Classe C3	Wind Resistance: Class C3	Luftwiderstand : Klasse C3

Permeabilidad al aire : Clase 4	Przepuszczalnosc powietrza: klasa 4	Permeabilita' all'aria: classe 4
Permeabilidad al agua : Clase 9A	Wodoszczelnosc: klasa 9A	Resistenza all'acqua: classe 9A
Resisténcia al viento : Clase C3	Odpornosc na obciazenie wiatrem: klasa C3	Odpornosc na obciazenie wiatrem: klasa C3

D0056966

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

DRAAIKIPRAAM
FENETRE OSCILLANT-BATTANTE
TURN AND TILT WINDOW
DREHKIPPFENSTER
VENTANA OSCILOBATIENTE
OKNO UCHYLNO-ROZWIERANE
ANTA RIBALTA



Positie and sluitpuntenaantal : zie cataloog " Opening systems "
Position et Nombre de points de verrouillage: voire catalogue " Opening systems "
Position and number of locking points: see catalogue " Opening systems "
Position and anzahl der Schliesspunkte: siehe katalog " Opening systems "
Posición y numeros de puntos de cierre: ver catálogo " Opening systems "
Polozenie i ilosc punktow ryglowania: patrz katalog " Opening systems "
Posizione e numero di chiusure: vedere catalogo " Opening systems "

Extra sluitpunt in de breedte	Point de fermeture supplémentaire en largeur	Zusätzliche Schließpunkte
Additional locking points lengthwise	Punto de cierre adicional	Dodatkowy punkt ryglowania
Punti di chiusura supplementari orizzontalmente		

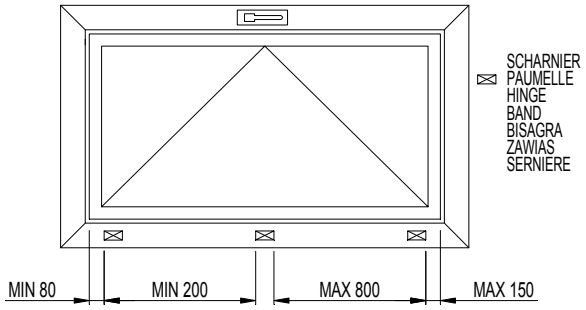
Lucht doordringbaarheid: Klasse4	Perméabilité à l'air: Classe4	Air permeability: Class4	Air Durchlässigkeit: Klasse4
Waterdichtheid: Klasse 9A	Etanchéité à l'eau: Classe 9A	Watertightness: Class 9A	Wasserdichtigkeit: Klasse 9A
Wind weerstand : klasse C3	Résistance au vent: Classe C3	Wind Resistance: Class C3	Luftwiderstand : Klasse C3

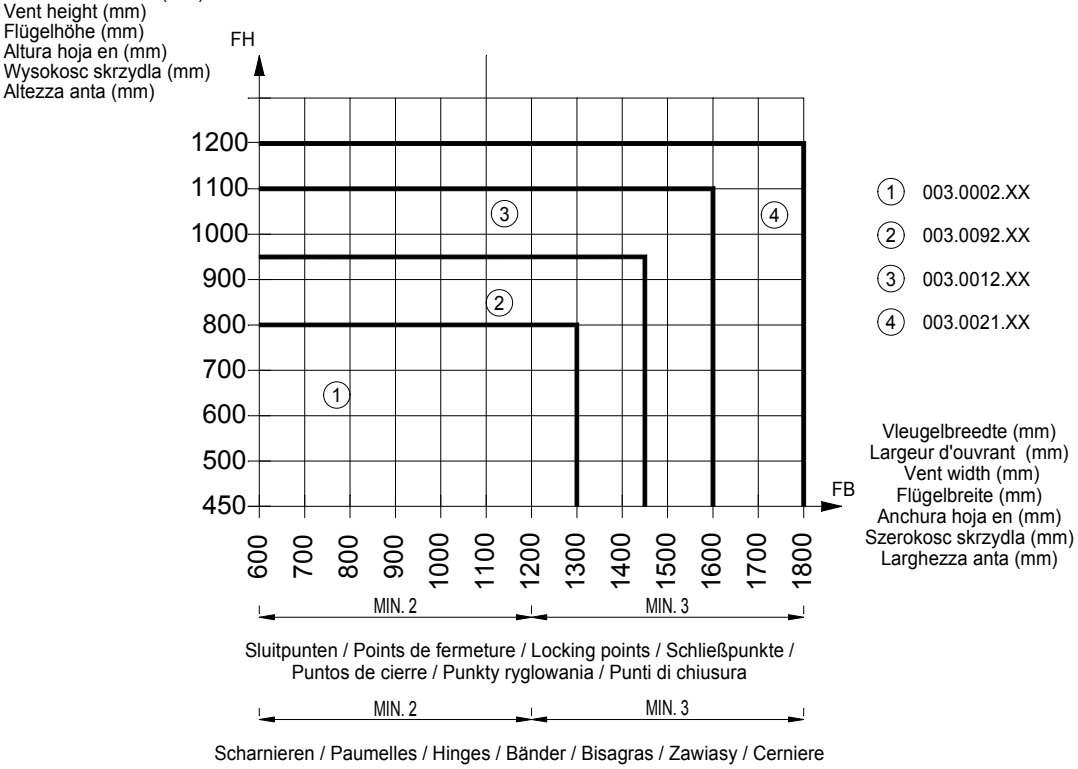
Permeabilidad al aire : Clase 4	Przepuszczalnosc powietrza: klasa 4	Permeabilita' all'aria: classe 4
Permeabilidad al agua : Clase 9A	Wodoszczelnosc: klasa 9A	Resistenza all'acqua: classe 9A
Resisténcia al viento : Clase C3	Odpornosc na obciazenie wiatrem: klasa C3	Odpornosc na obciazenie wiatrem: klasa C3

D0056966

D0056967

VALRAAM
FENETRE BATTANTE
TILT WINDOW
KIPFENSTER
VENTANAINCLINADA
OKNO UCHYLNE
WASISTAS





Sluitpunten / Points de fermeture / Locking points / Schließpunkte /
Puntos de cierre / Punkty ryglowania / Punti di chiusura

Scharnieren / Paumelles / Hinges / Bänder / Bisagras / Zawiasy / Cerniere

Positie and sluitpuntenaantal : zie cataloog " Opening systems "
Position et Nombre de points de verrouillage: voire catalogue " Opening systems "
Position and number of locking points: see catalogue " Opening systems "
Position and anzahl der Schliesspunkte: siehe katalog " Opening systems "
Posición y numeros de puntos de cierre: ver catálogo " Opening systems "
Polozenie i ilosc punktow ryglowania: patrz katalog " Opening systems "
Posizione e numero di chiusure: vedere catalogo " Opening systems "

Lucht doordringbaarheid: Klasse4	Perméabilité à l'air: Classe4	Air permeability: Class4	Air Durchlässigkeit: Klasse4
Waterdichtheid: Klasse 9A	Etanchéité à l'eau: Classe 9A	Watertightness: Class 9A	Wasserdichtigkeit: Klasse 9A
Wind weerstand : klasse C3	Résistance au vent: Classe C3	Wind Resistance: Class C3	Luftwiderstand : Klasse C3

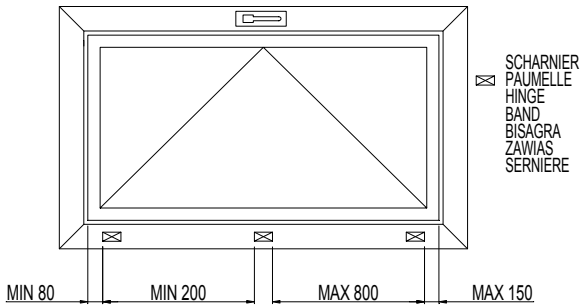
Permeabilidad al aire : Clase 4	Przepuszczalnosc powietrza: klasa 4	Permeabilita' all'aria: classe 4
Permeabilidad al agua : Clase 9A	Wodoszczelnosc: klasa 9A	Resistenza all'acqua: classe 9A
Resisténcia al viento : Clase C3	Odpornosc na obciazenie wiatrem: klasa C3	Odpornosc na obciazenie wiatrem: klasa C3

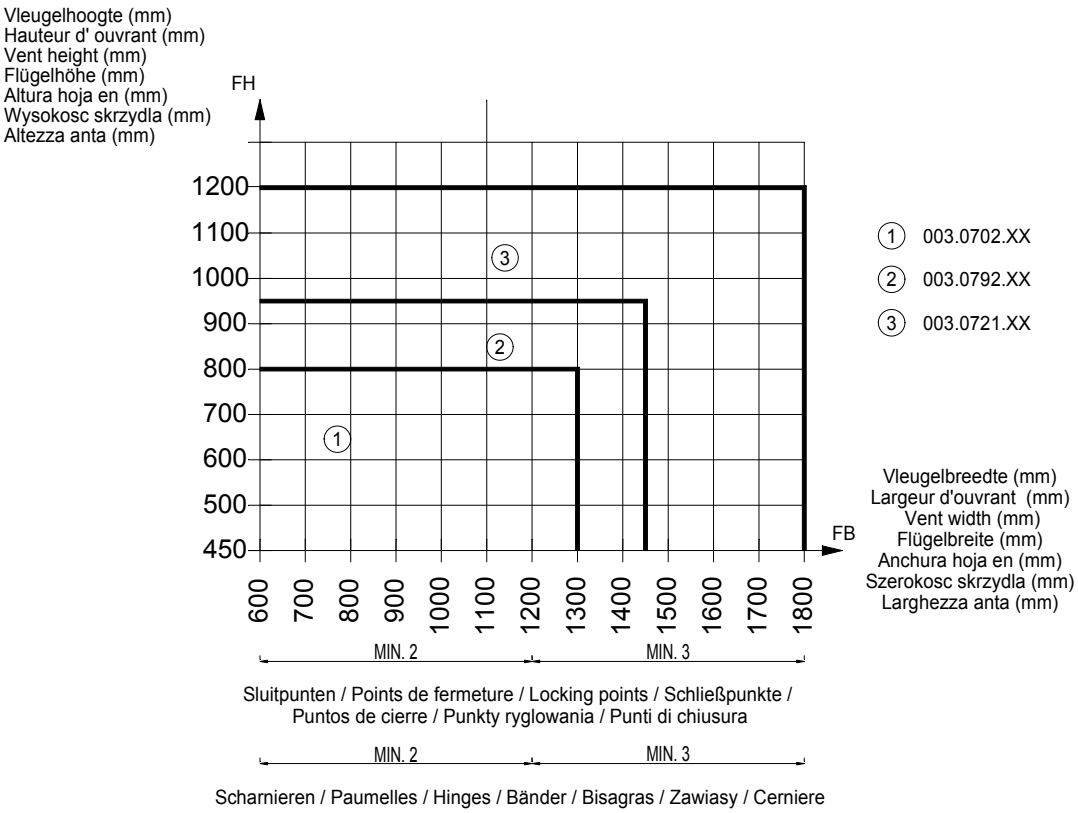
D0056967

Eco system

MAX. DOPUSZCZALNE WYMIARY
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

VALRAAM
FENETRE BATTANTE
TILT WINDOW
KIPFENSTER
VENTANAINCLINADA
OKNO UCHYLNE
WASISTAS





Sluitpunten / Points de fermeture / Locking points / Schließpunkte /
Puntos de cierre / Punkty ryglowania / Punti di chiusura

Scharnieren / Paumelles / Hinges / Bänder / Bisagras / Zawiasy / Cerniere

Positie and sluitpuntenaantal : zie cataloog " Opening systems "
Position et Nombre de points de verrouillage: voire catalogue " Opening systems "
Position and number of locking points: see catalogue " Opening systems "
Position and anzahl der Schliesspunkte: siehe katalog " Opening systems "
Posición y numeros de puntos de cierre: ver catálogo " Opening systems "
Polozenie i ilosc punktow ryglowania: patrz katalog " Opening systems "
Posizione e numero di chiusure: vedere catalogo " Opening systems "

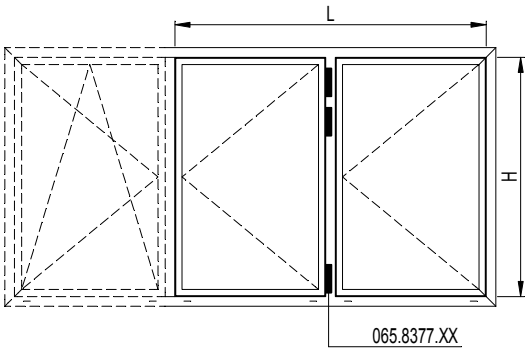
Lucht doordringbaarheid: Klasse4	Perméabilité à l'air: Classe4	Air permeability: Class4	Air Durchlässigkeit: Klasse4
Waterdichtheid: Klasse 9A	Etanchéité à l'eau: Classe 9A	Watertightness: Class 9A	Wasserdichtigkeit: Klasse 9A
Wind weerstand : klasse C3	Résistance au vent: Classe C3	Wind Resistance: Class C3	Luftwiderstand: Klasse C3

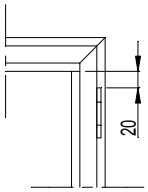
Permeabilidad al aire : Clase 4	Przepuszczalnosc powietrza: klasa 4	Permeabilita' all'aria: classe 4
Permeabilidad al agua : Clase 9A	Wodoszczelnosc: klasa 9A	Resistenza all'acqua: classe 9A
Resisténcia al viento : Clase C3	Odpornosc na obciazenie wiatrem: klasa C3	Odpornosc na obciazenie wiatrem: klasa C3

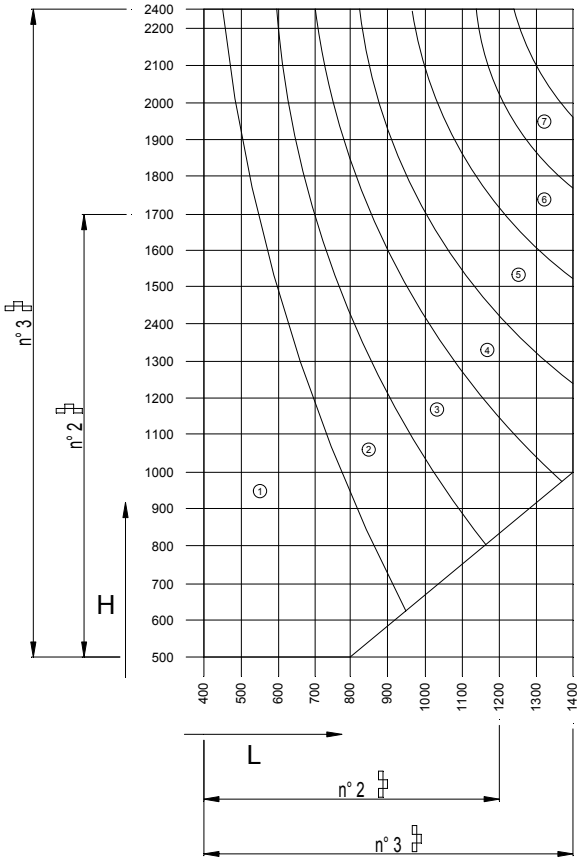
D0078606

Eco system

MAX. DOPUSZCZALNE WYMIARY
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN







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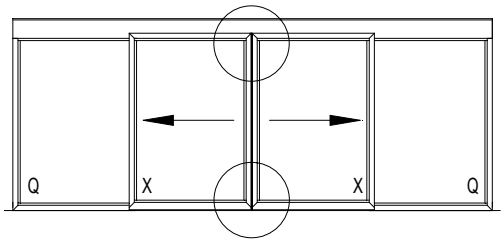
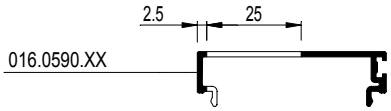
⑤	40 30	n° 3 n° 2
④	50 40	n° 3 n° 2
③	60 50	n° 3 n° 2
②	70 60	n° 3 n° 2
①	80 70	n° 3 n° 2

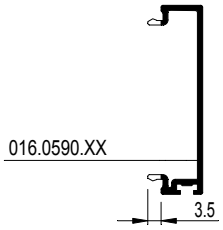
D0078606

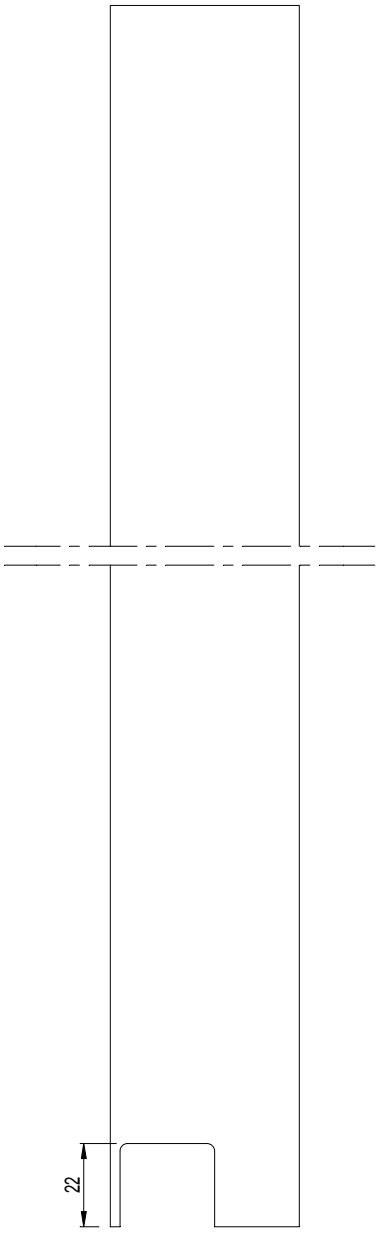
FREZOWANIE PROFILU MASKUJACEGO SKRZYDLA DRZWI
PORTE COULISSANTE AUTO.:USINER COUVRE-JOINT VANTAIL
AUTOMATIC SLIDING DOOR: PROCESSING COVER PROFILE VENT
AUTO. SCHIEBETUER:BEARBEITEN ABDECKPROFIL FLUEGEL

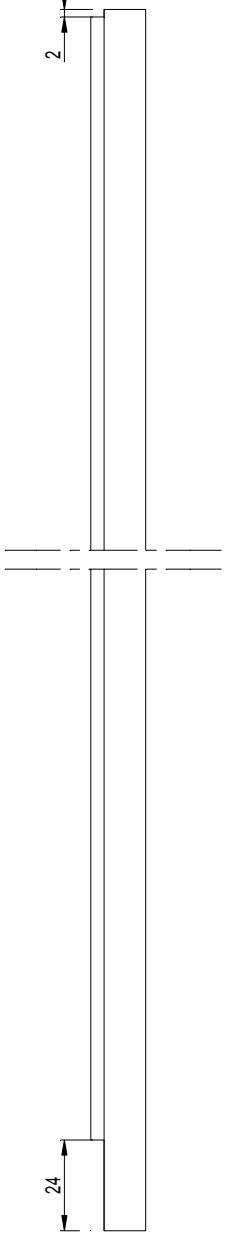


BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



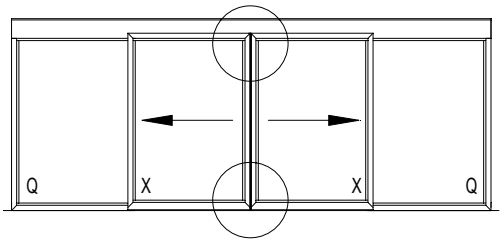




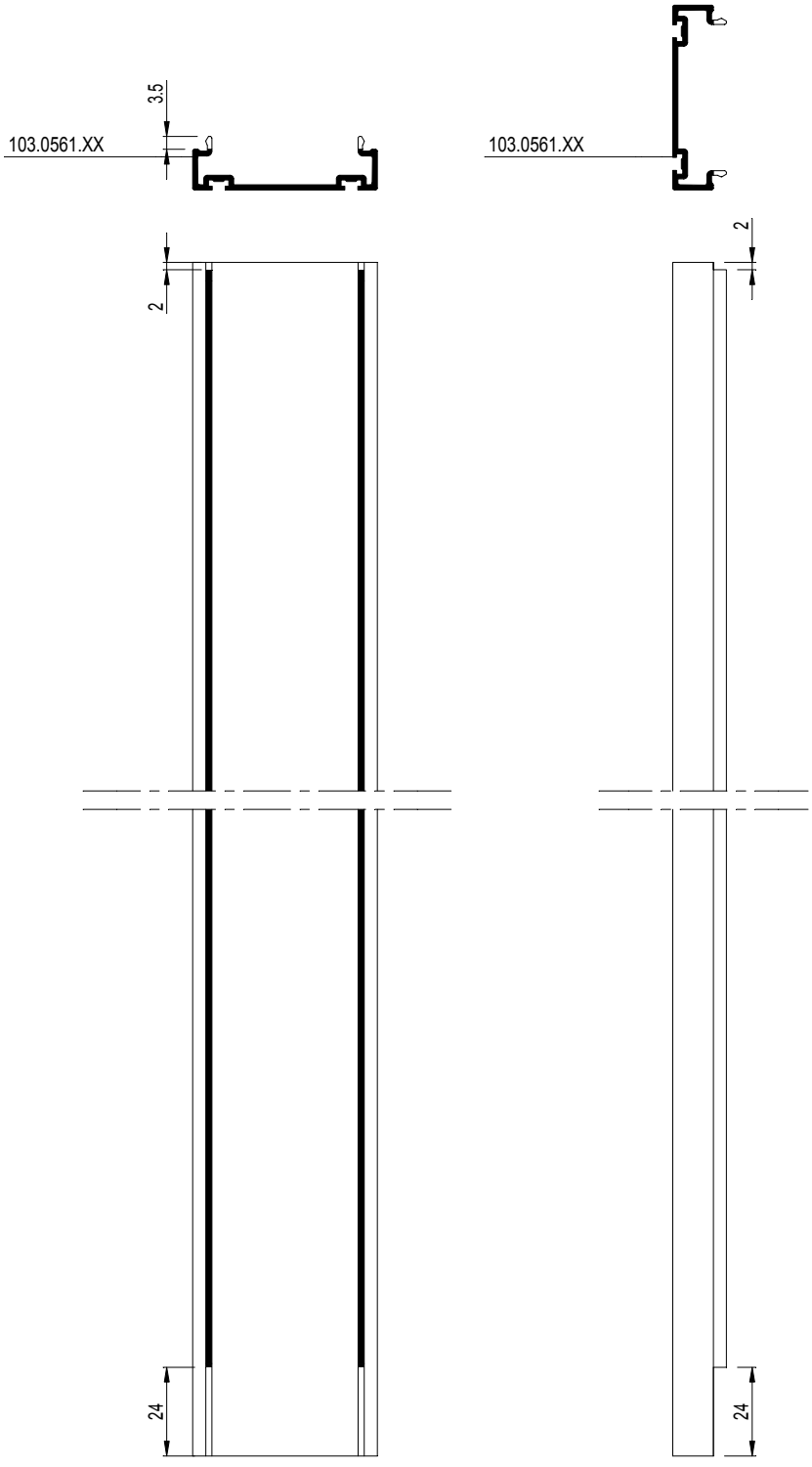


D0078543

FREZOWANIE PROFILU MASKUJACEGO SKRZYDLA DRZWI
PORTE COULISS. AUTO.:USINER PROFILE ALLONGE LIAISON CENTR.
AUTO. SLIDING DOOR: PROCES. CHANGEOVER PROFILE MEETING
AUTO. SCHIEBETUER: BEARBEITEN AUFSATZPROFIL MITTELFLÜGEL



BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT



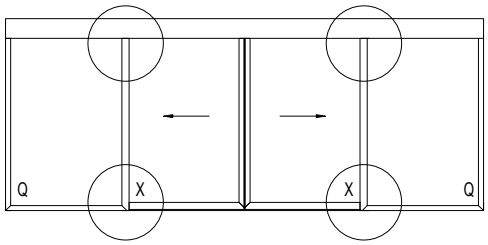
D0078543

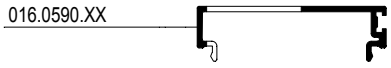
FREZOWANIE PROFILU MASKUJACEGO SKRZYDLA DRZWI
PORTE COULISSANTE AUTOMATIQUE:USINER COUVRE-JOINT PARTIE
AUTOMATIC SLIDING DOOR:PROCESSING COVER PR. FIXED PART
AUTOMATISCHE SCHIEBETUER:BEARBEITEN ABDECKPR. FESTES

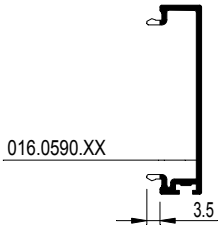
REYNAERS aluminium

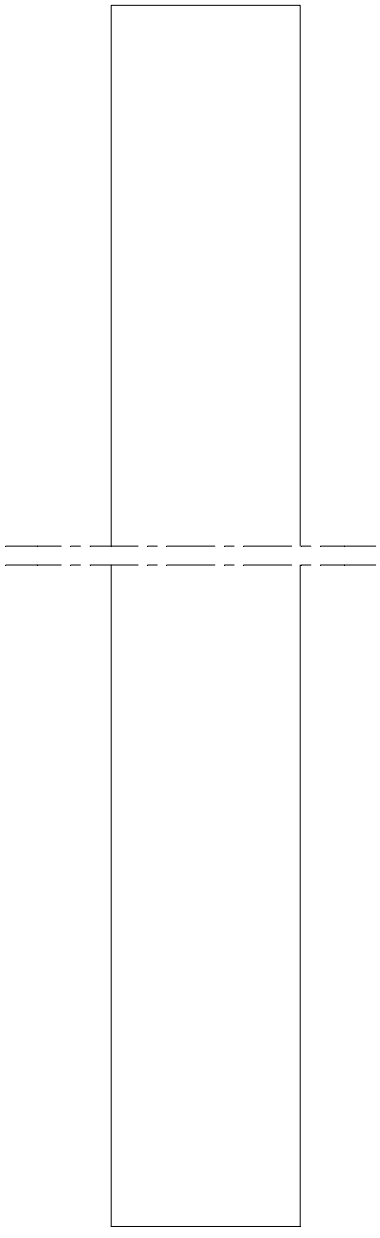
D0078548

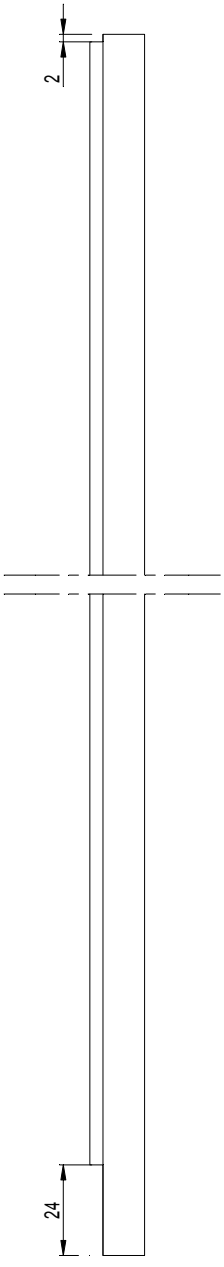
FREZOWANIE PROFILU MASKUJACEGO SKRZYDLA DRZWI
PORTE COULISSANTE AUTOMATIQUE:USINER COUVRE-JOINT PARTIE
AUTOMATIC SLIDING DOOR:PROCESSING COVER PR. FIXED PART
AUTOMATISCHE SCHIEBETUER:BEARBEITEN ABDECKPR. FESTES







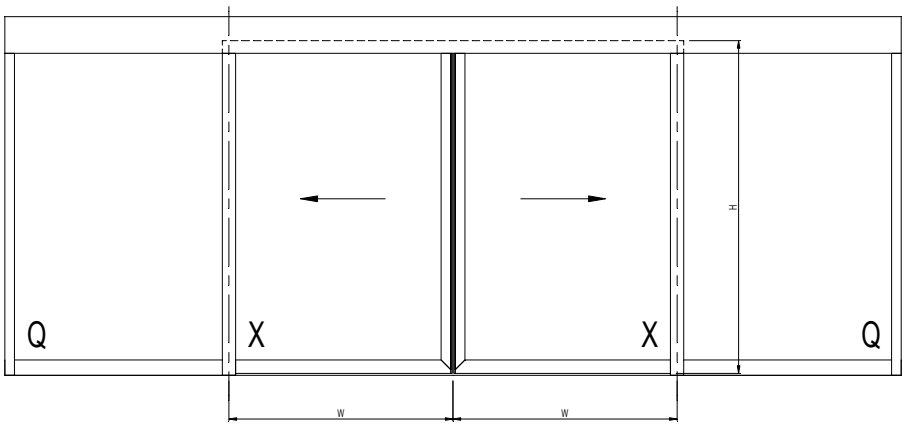




D0078548

Eco system

DRZWI AUTOMATYCZNE: MIN/MAX CIEZARY I WYMIARY
PORTE COULISSANTE AUTOMATIQUE: DIMENSIONS ET POIDS
AUTOMATIC SLIDING DOOR: MIN/MAX SIZES AND WEIGHTS
AUTOMATISCHE SCHIEBETUER: MIN/MAX MASSE UND GEWICHTE



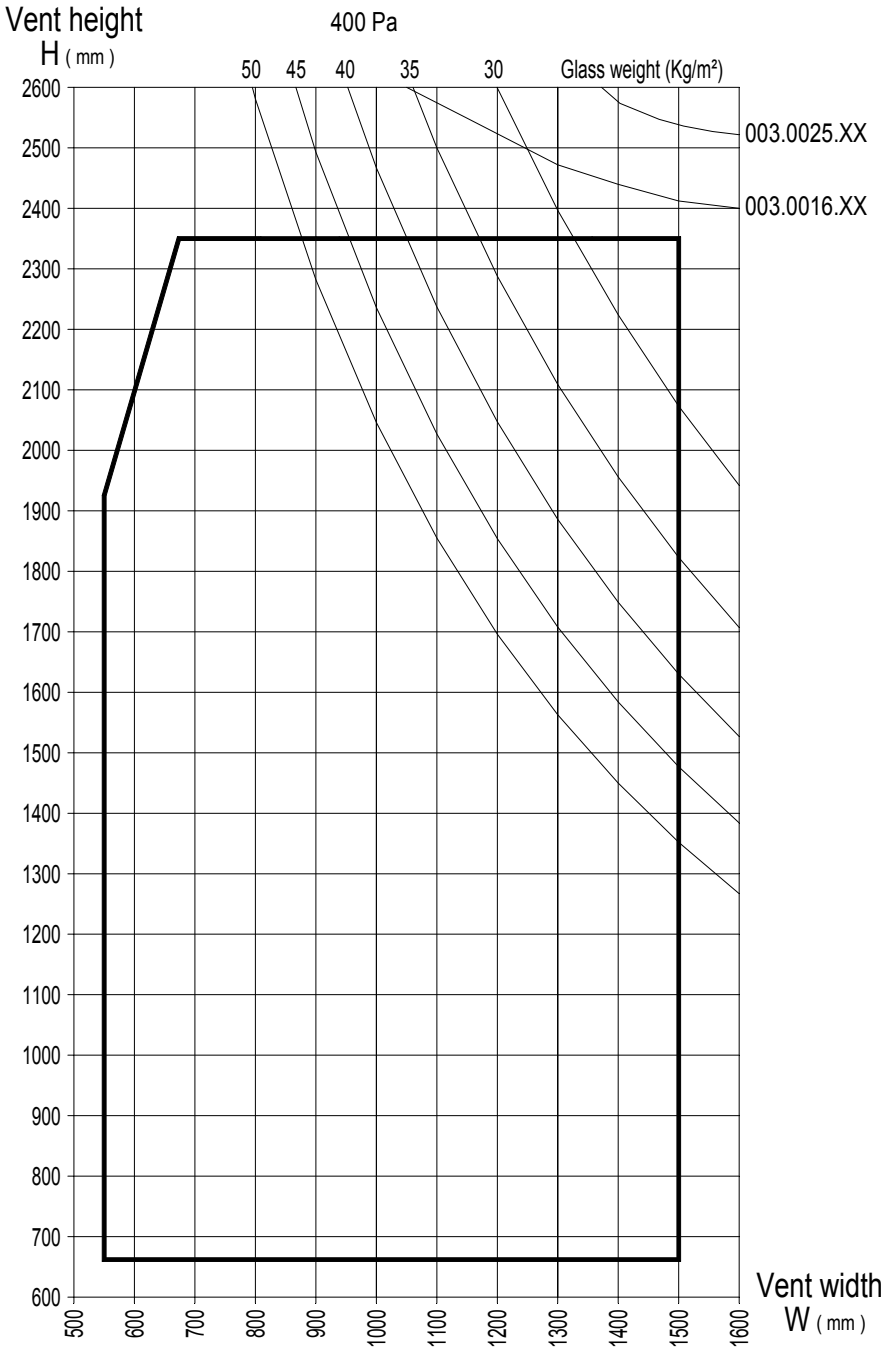
Minimum vent height = 600 mm

Maximum vent height = 2352 mm

Minimum vent width = 550 mm

Maximum vent width = 1500 mm

Maximum vent weight = 100 Kg

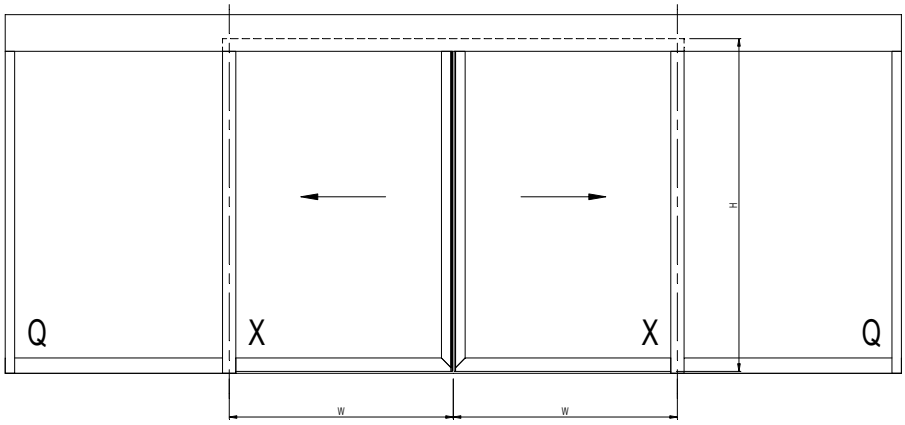


schaal - échelle
scale - Maßstab
1/2

D0078527

Eco system

DRZWI AUTOMATYCZNE: MIN/MAX CIEZARY I WYMIARY
PORTE COULISSANTE AUTOMATIQUE: DIMENSIONS ET POIDS
AUTOMATIC SLIDING DOOR: MIN/MAX SIZES AND WEIGHTS
AUTOMATISCHE SCHIEBETUER: MIN/MAX MASSE UND GEWICHTE



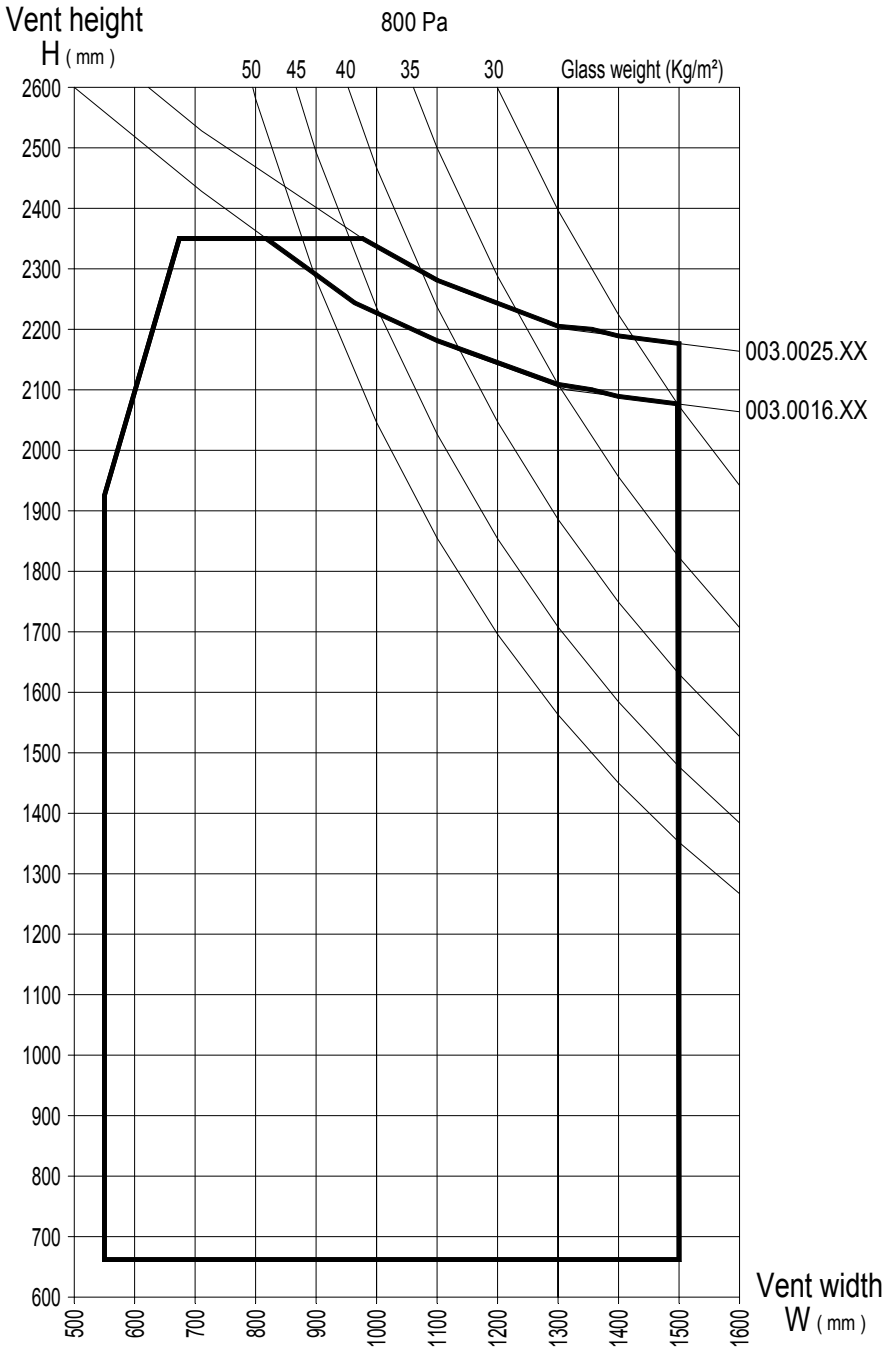
Minimum vent height = 600 mm

Maximum vent height = 2352 mm

Minimum vent width = 550 mm

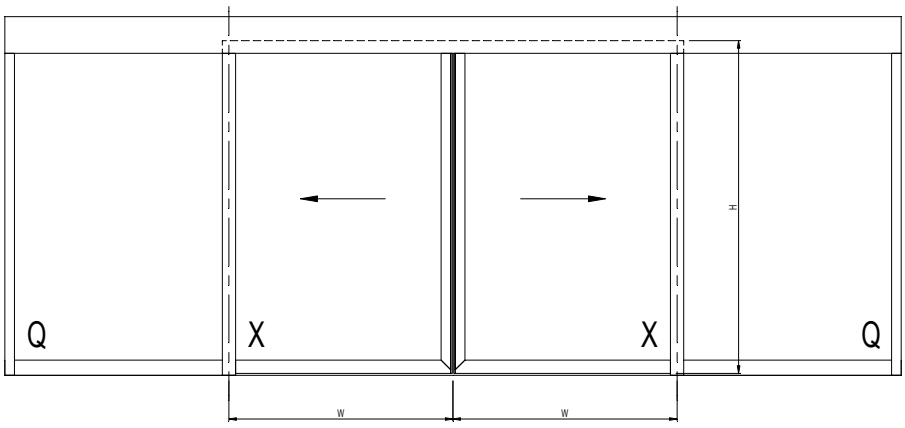
Maximum vent width = 1500 mm

Maximum vent weight = 100 Kg



schaal - échelle
scale - Maßstab
1/2

D0078527



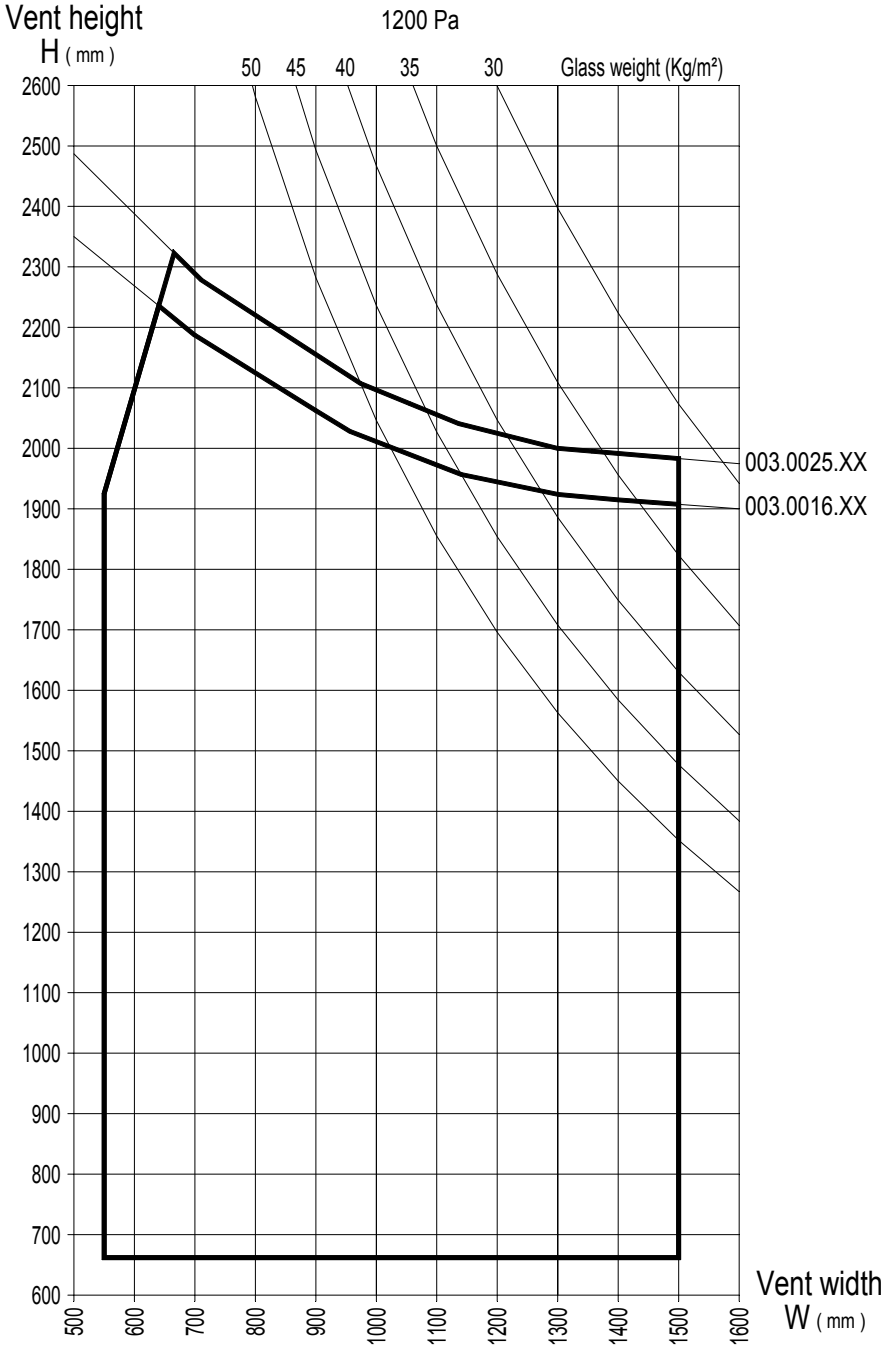
Minimum vent height = 600 mm

Maximum vent height = 2352 mm

Minimum vent width = 550 mm

Maximum vent width = 1500 mm

Maximum vent weight = 100 Kg



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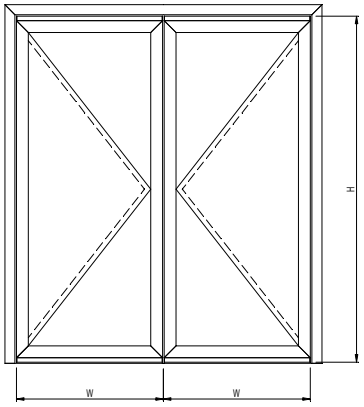


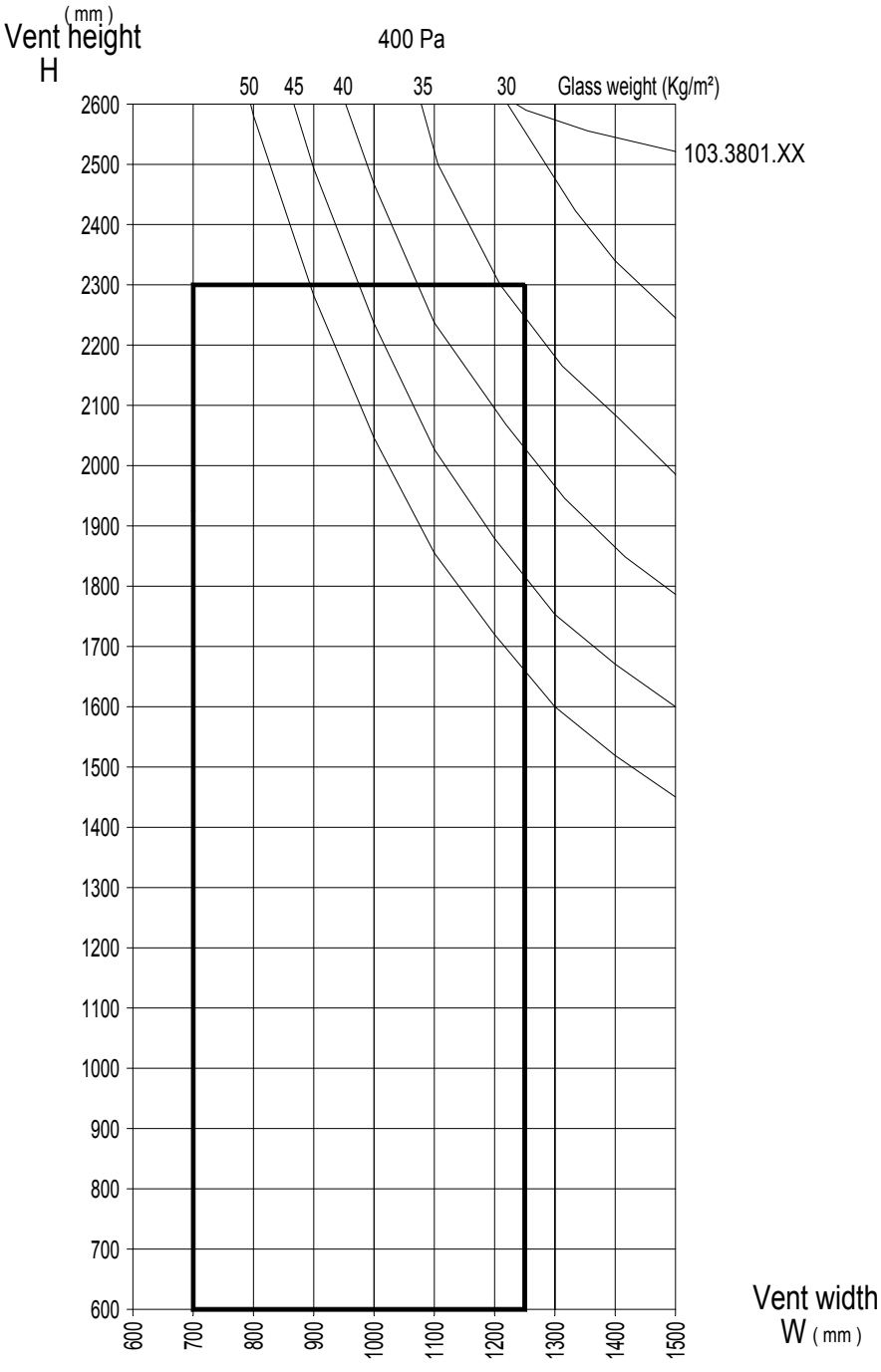
Minimum vent height = ... mm

Maximum vent height = 2300 mm

Minimum vent width = 700 mm

Maximum vent width = 1250 mm

Maximum vent weight = 100 Kg



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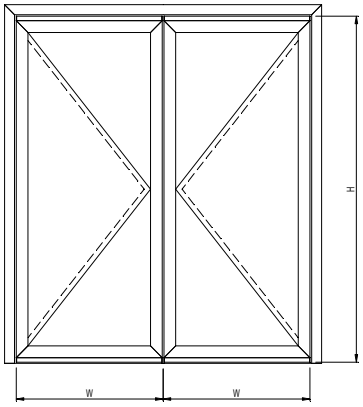


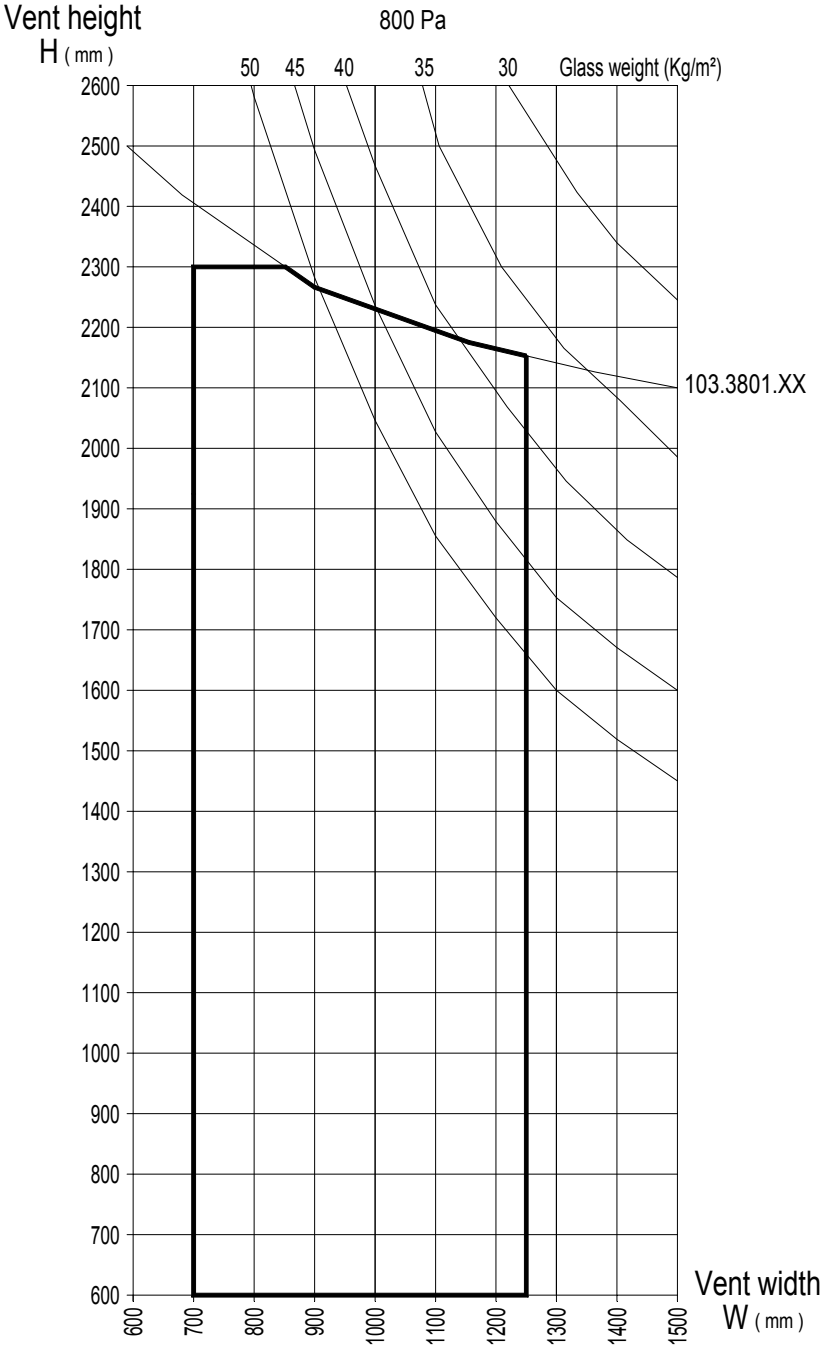
Minimum vent height = ... mm

Maximum vent height = 2300 mm

Minimum vent width = 700 mm

Maximum vent width = 1250 mm

Maximum vent weight = 100 Kg



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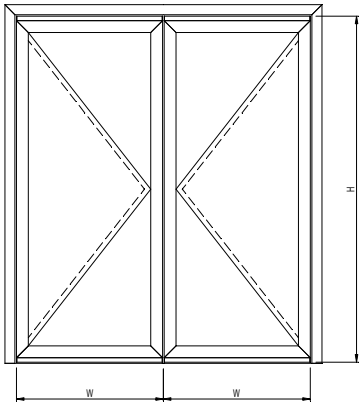


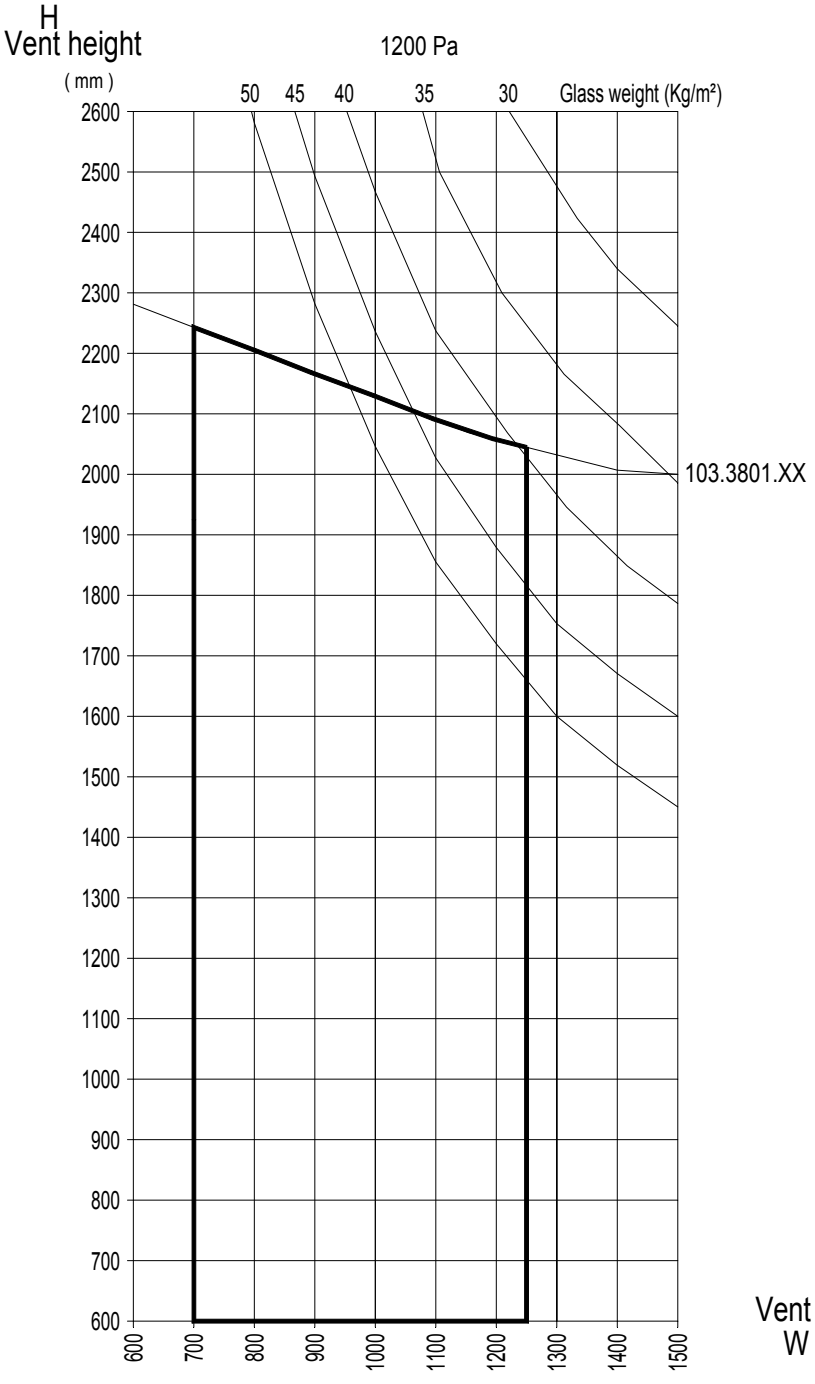
Minimum vent height = ... mm

Maximum vent height = 2300 mm

Minimum vent width = 700 mm

Maximum vent width = 1250 mm

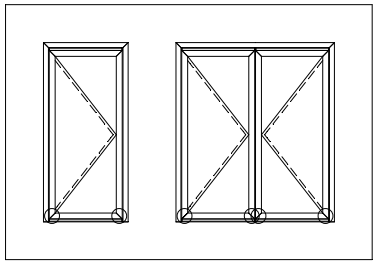
Maximum vent weight = 100 Kg



D0079231

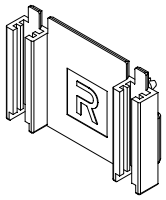
DRZWI WAHADLOWE: ZASLEPKA
PORTE VA-ET-VIENT: PIECE FINALE
SWING DOOR: END PIECE
PENDELTUER: ENDSTUECK

D0078549

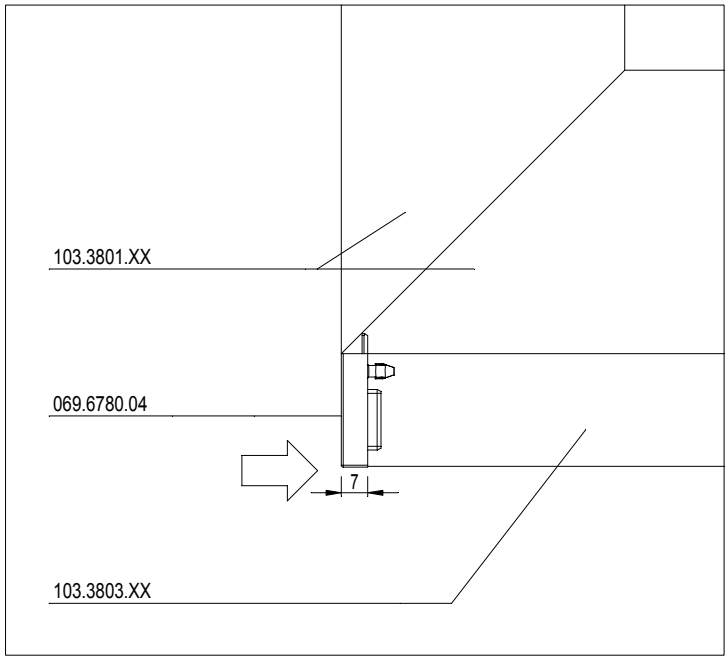


MONTAGE EINDSTUK (069.6780.04)
MONTAGE PIECE FINALE (069.6780.04)
ASSEMBLAGE END PIECE (069.6780.04)
MONTAGE ENDKAPPE (069.6780.04)

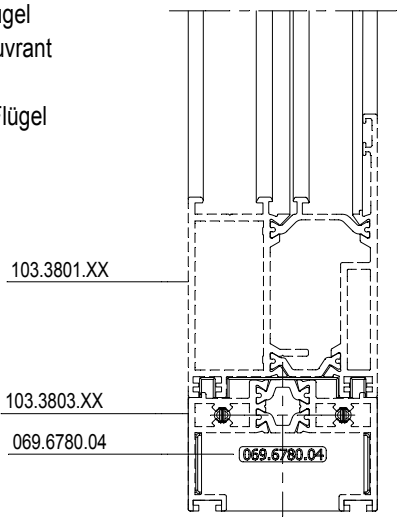
EINDSTUK (069.6780.04)
PIECE FINALE (069.6780.04)
END PIECE (069.6780.04)
ENDKAPPE (069.6780.04)

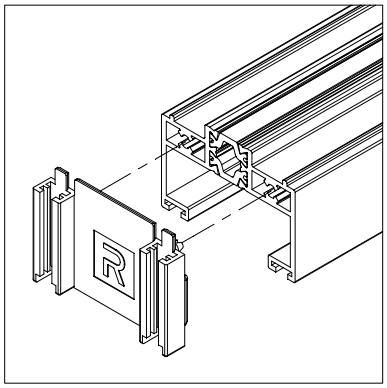


Vooraanzicht vleugel
Vue de face ouvrant
Front view vent
Vorderansicht flügel



Zijaanzicht vleugel
Vue de profil ouvrant
Side view vent
Seitenansicht Flügel





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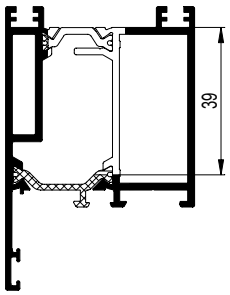

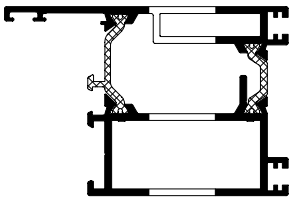

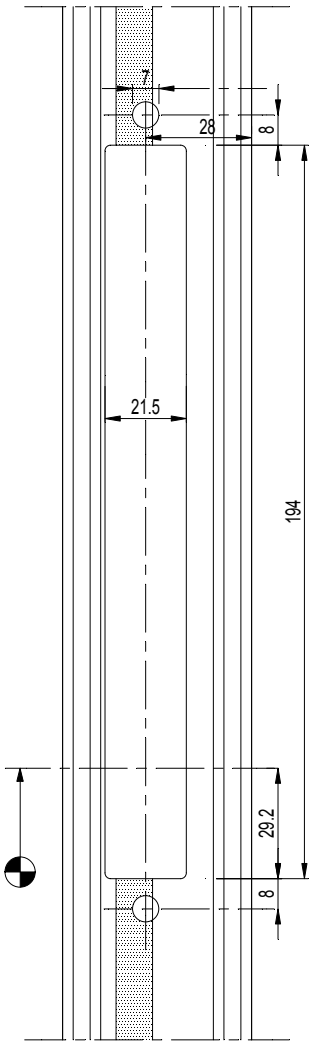

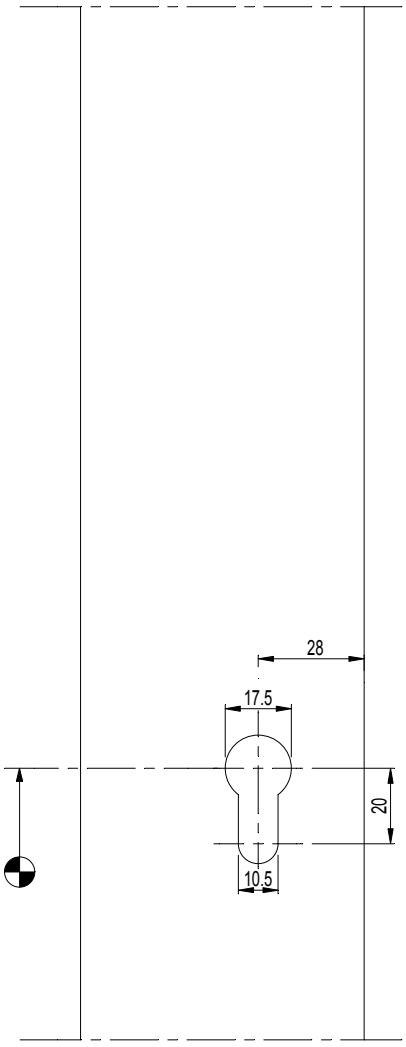

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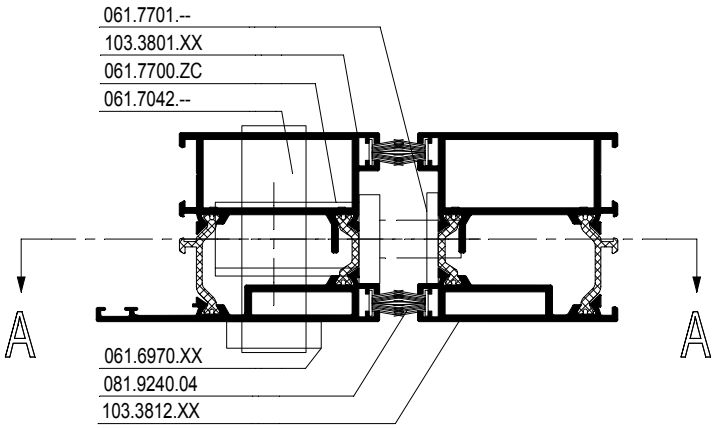
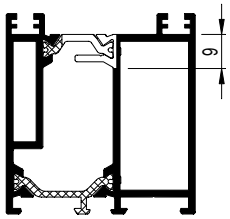
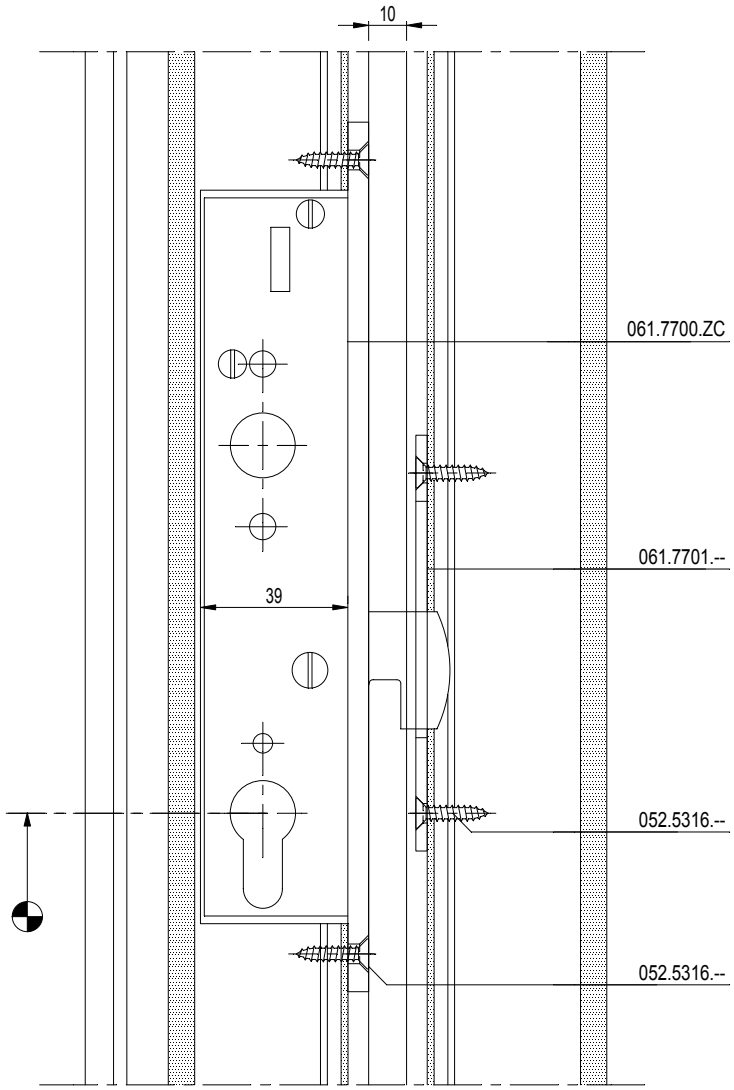
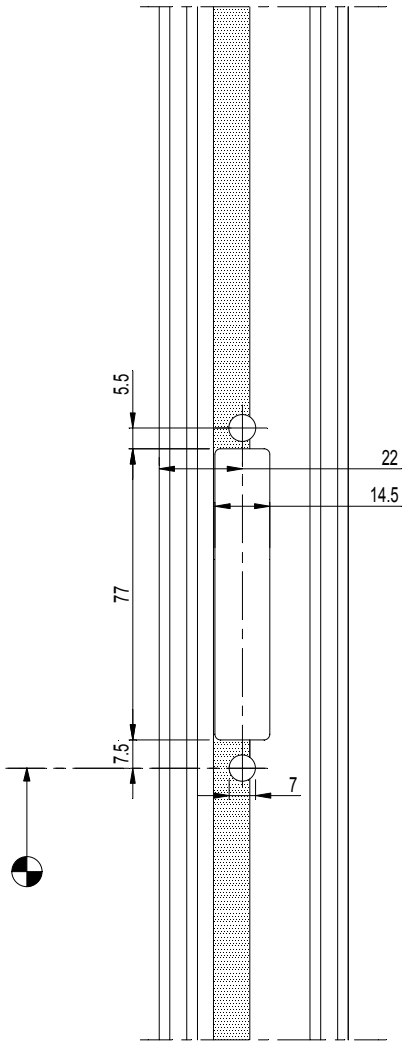


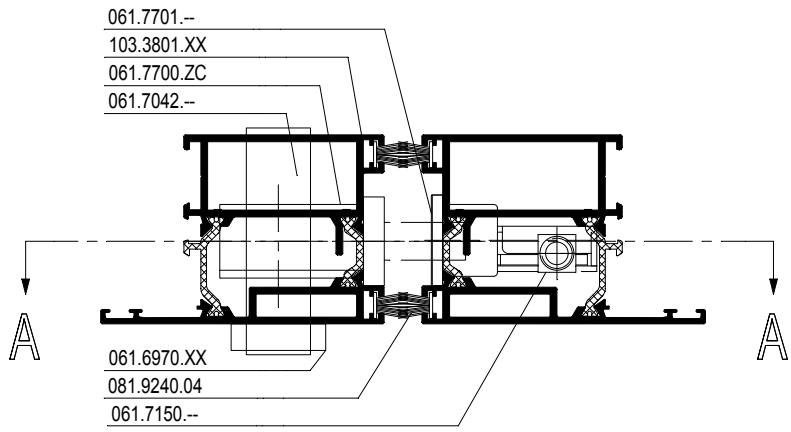






Referentiemaat
Dimension de référence
Reference dimension
Referenzmaß

D0078550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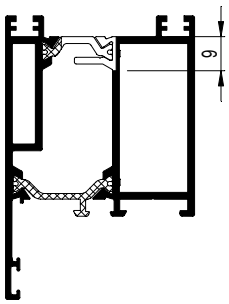
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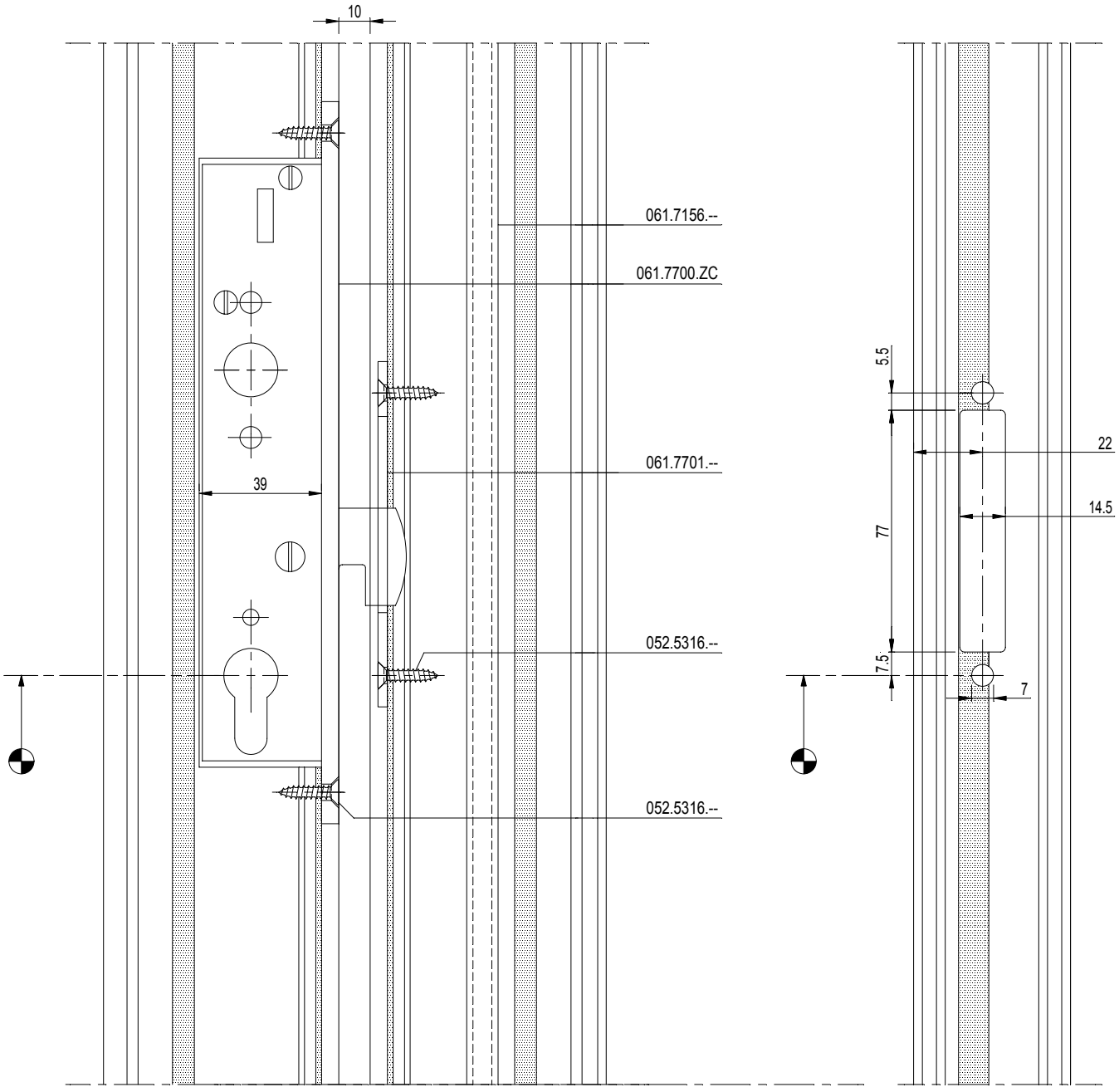
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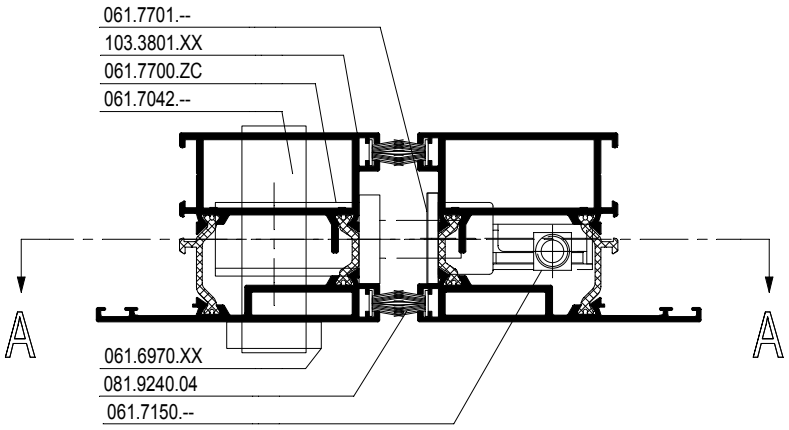
D0078558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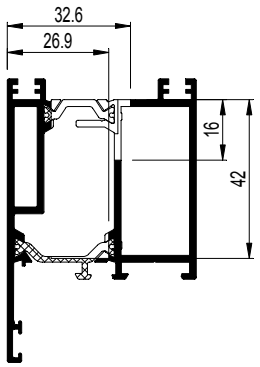
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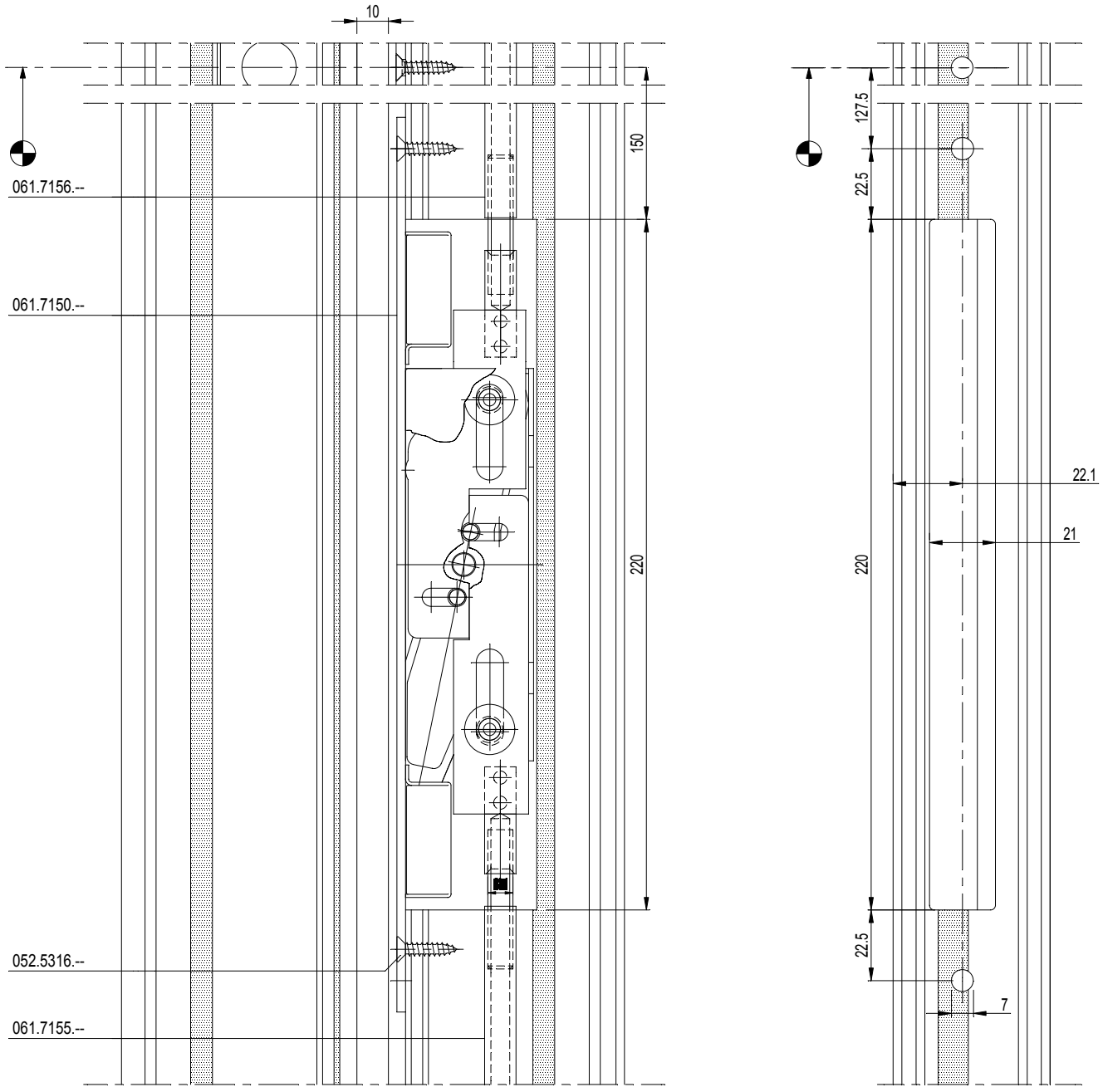
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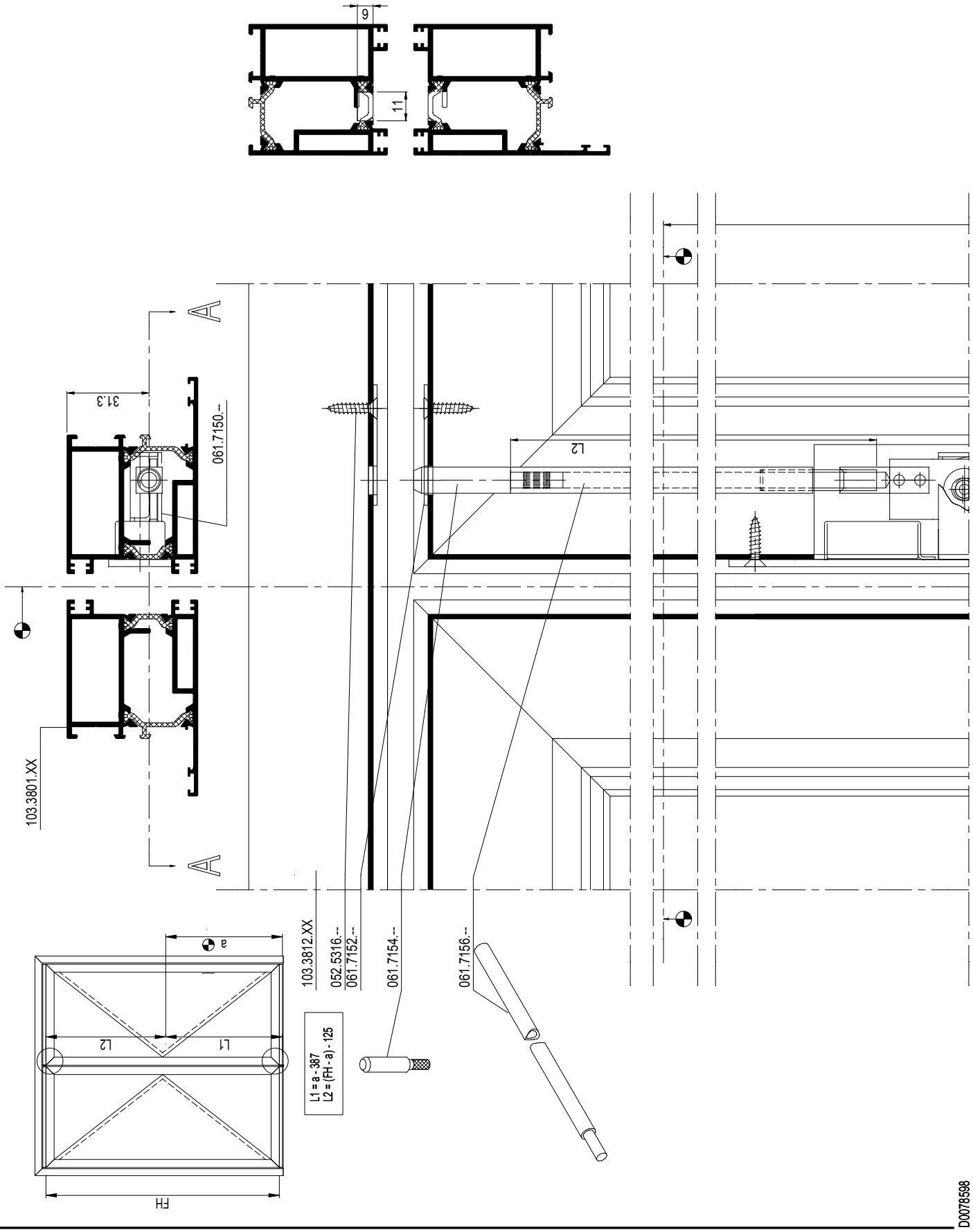
D0078558

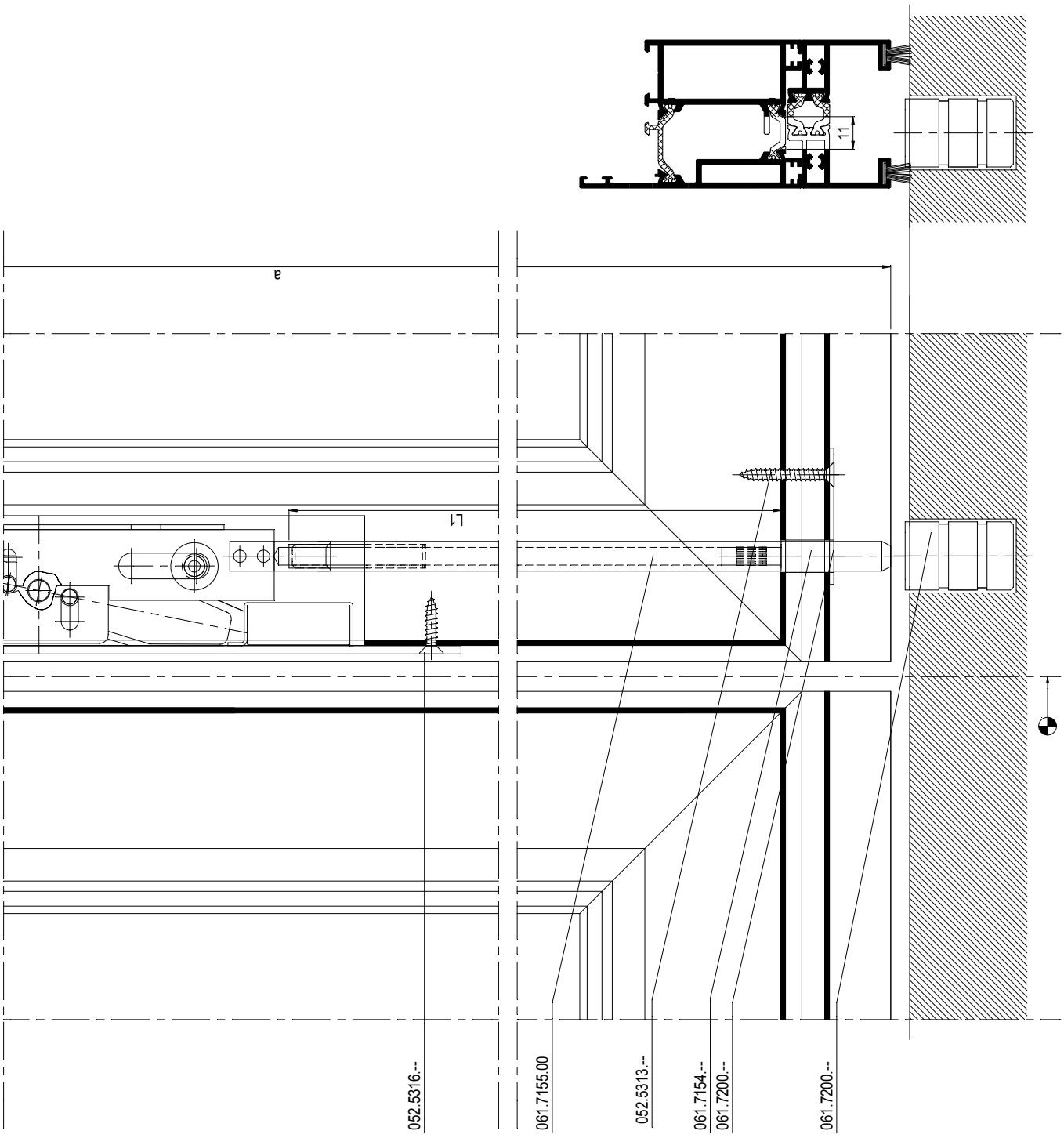
Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA: BLOKADA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE: ENCASTR.
DOUBLE SWING DOOR WITH WOOLPILE: EMBEDDING LOCK
ZWEIFL. PENDELTUER MIT BUERSTENDICHTUNG: EINBAU SCHLOSS



Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA: BLOKADA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE: ENCASTR.
DOUBLE SWING DOOR WITH WOOLPILE: EMBEDDING LOCK
ZWEIFL. PENDELTUER MIT BUERSTENDICHTUNG: EINBAU SCHLOSS

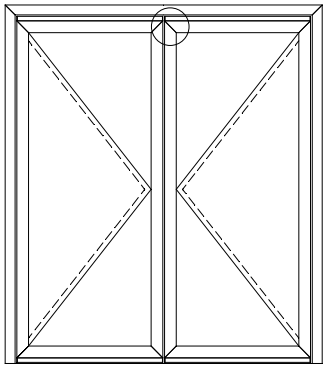


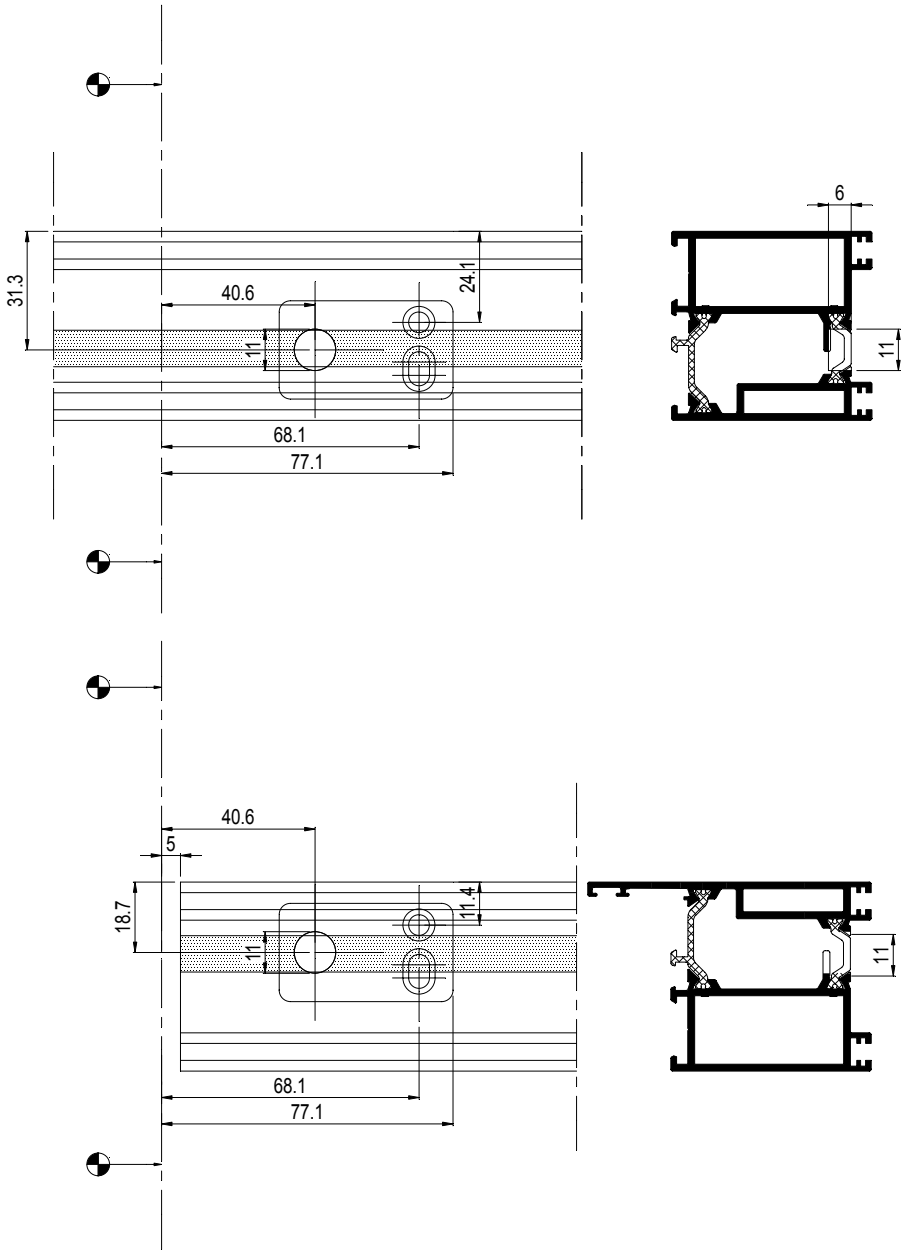
D0078598

Eco system

DRZWI WAHADLOWE DWUSKRZYDLOWE ZE SZCZOTKA: BLOKADA
PORTE DOUBLE VA-ET-VIENT AVEC JOINT-BROSSE: ENCASTR.
DOUBLE SWING DOOR WITH WOOLPILE: EMBEDDING LOCK
ZWEIFL. PENDELTUER MIT BUERSTENDICHTUNG: EINBAU SCHLOSS

REYNAERS aluminium





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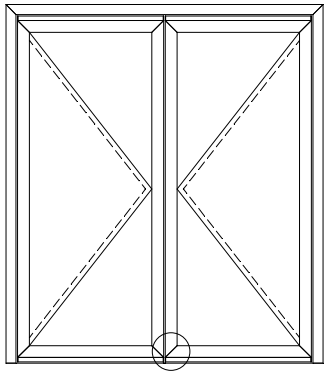

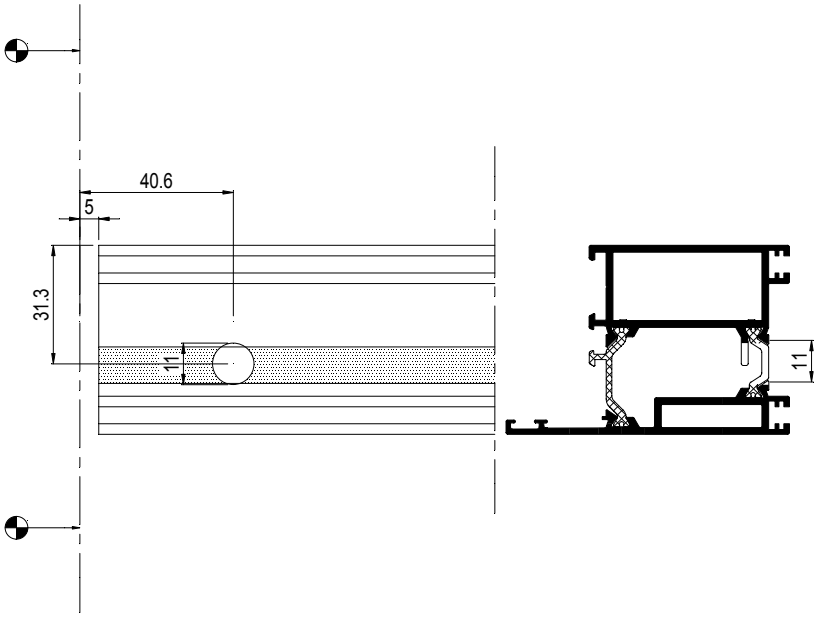

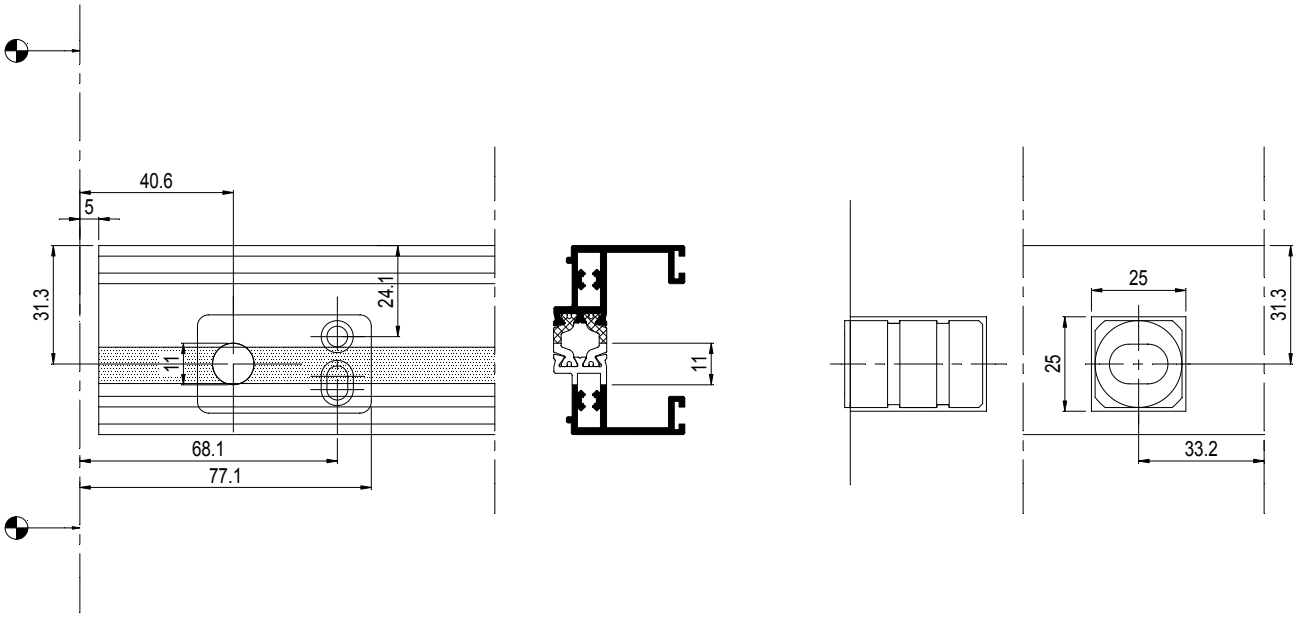

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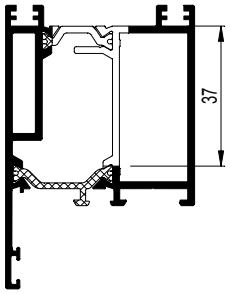

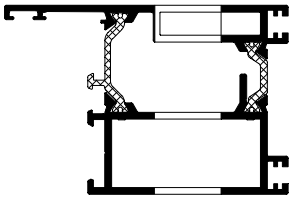

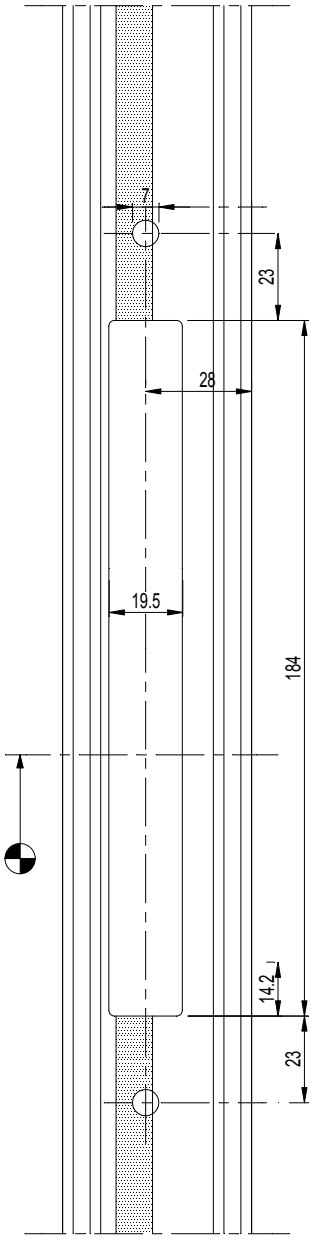

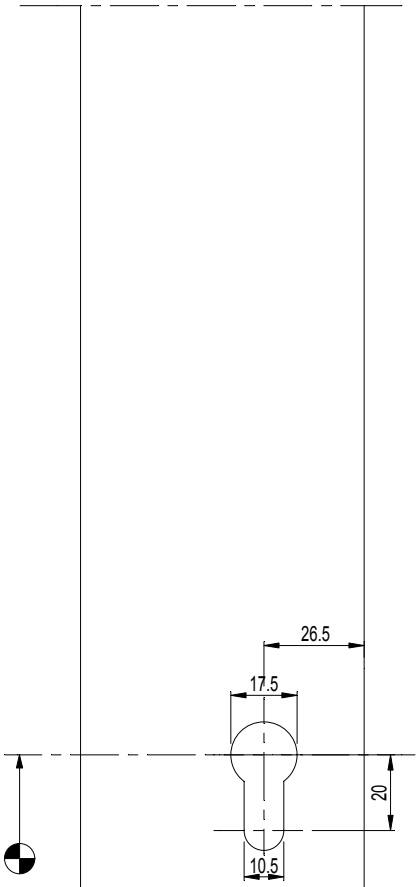

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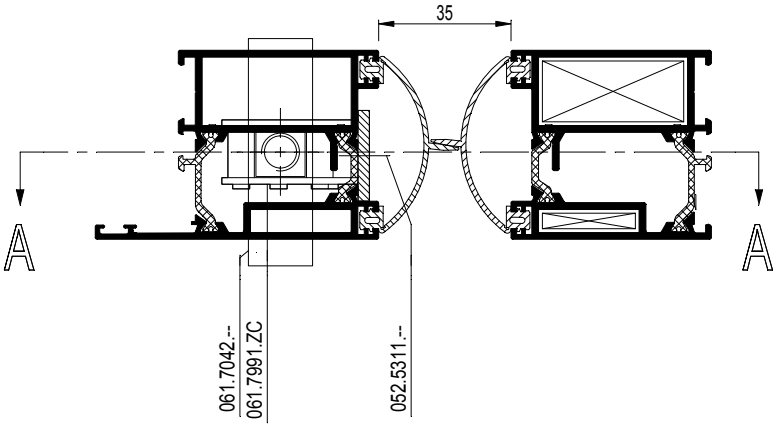
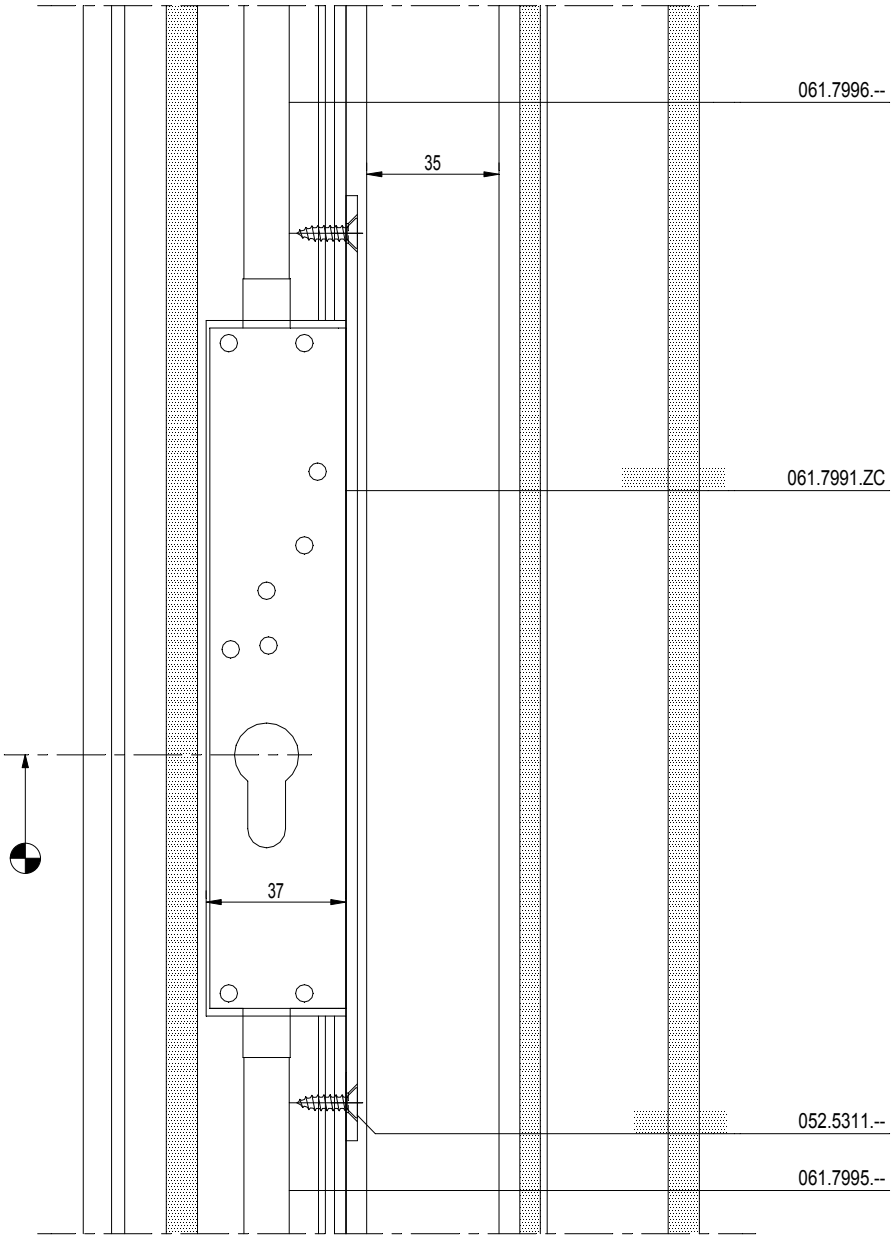


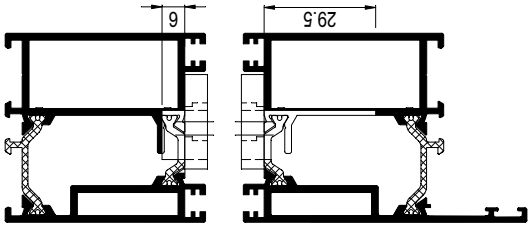


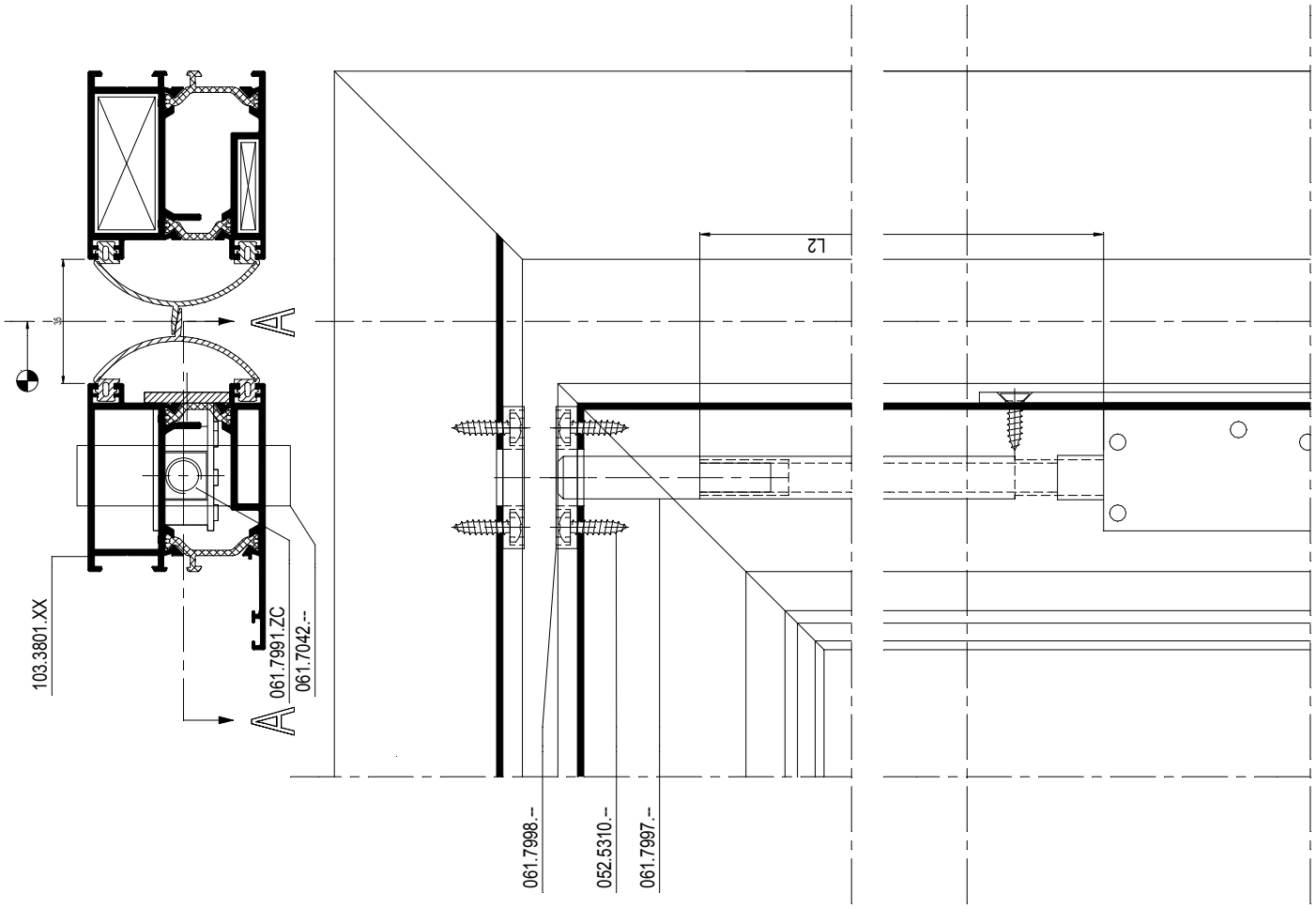
Referentiemaat
Dimension de référence
Reference dimension
Referenzmaß

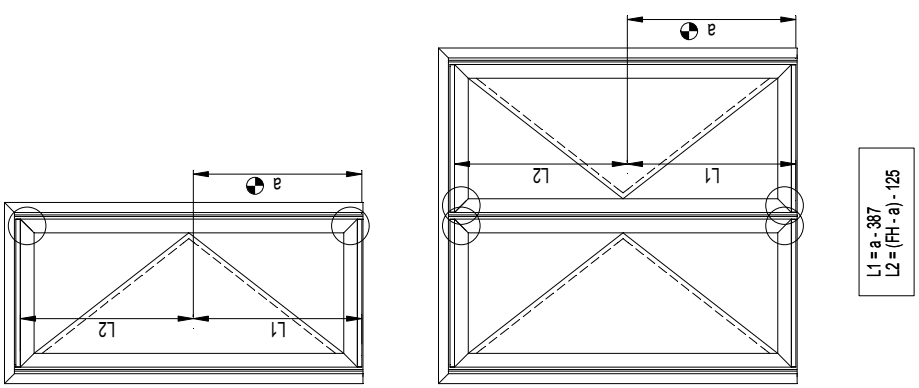
D0078604

Eco system

DRZWI WAHADLOWE Z USZCELKA CHRONIACA PALCE: BLOKADA
PORTE VA-ET-VIENT ANTI-PINCE-DOIGTS: ENCASTREMENT SERRURE
SWING DOOR FINGER PROTECTION: EMBEDDING LOCK
PENDELTUER FINGERSCHUTZ: EINBAU SCHLOSS







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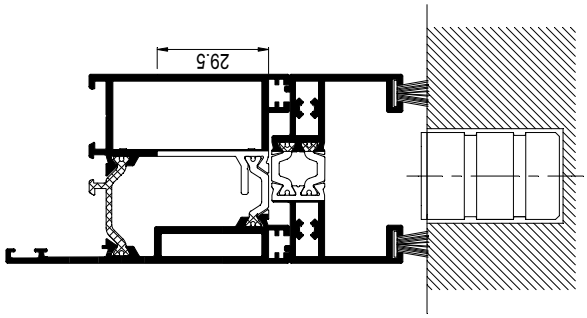

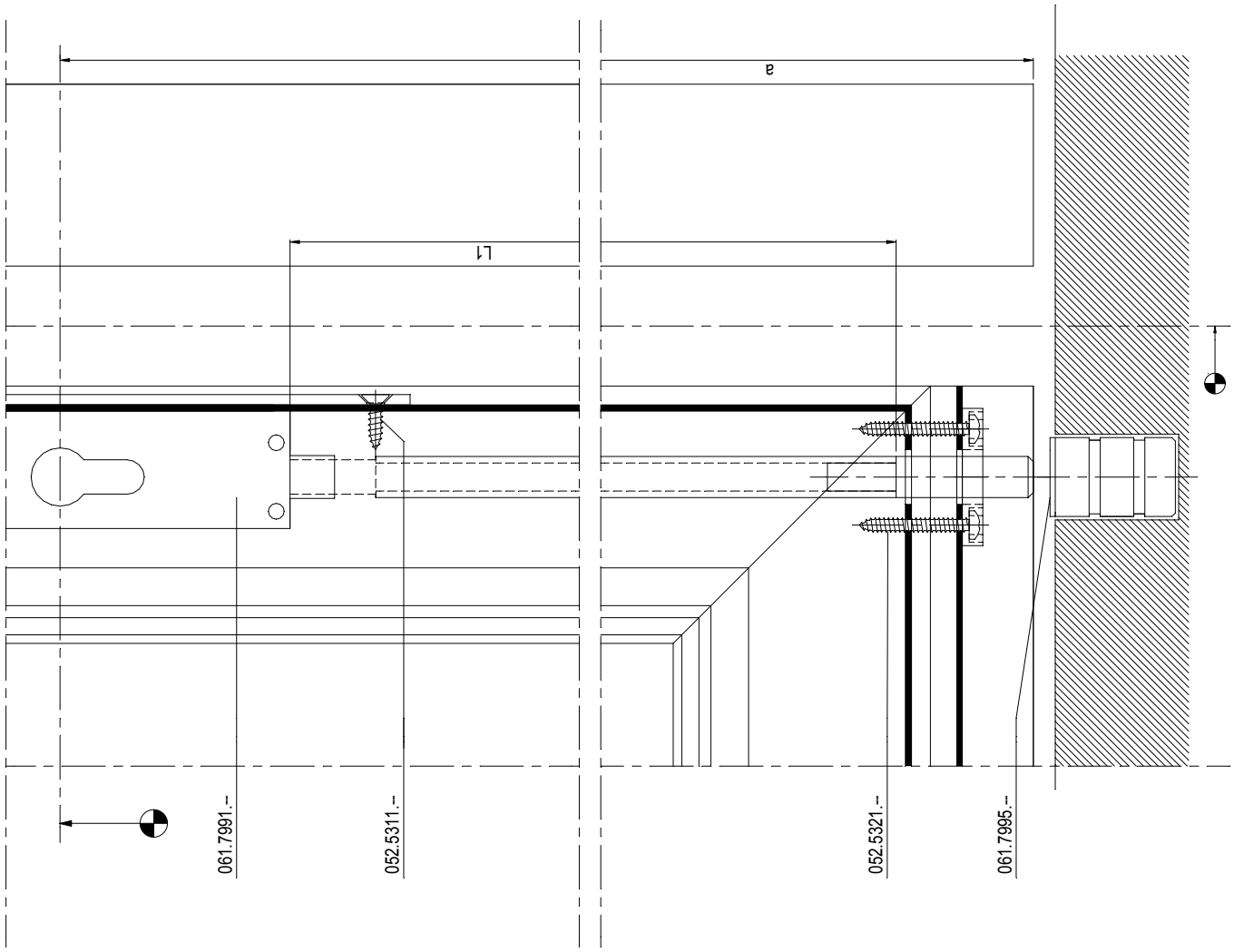

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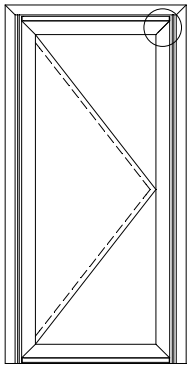
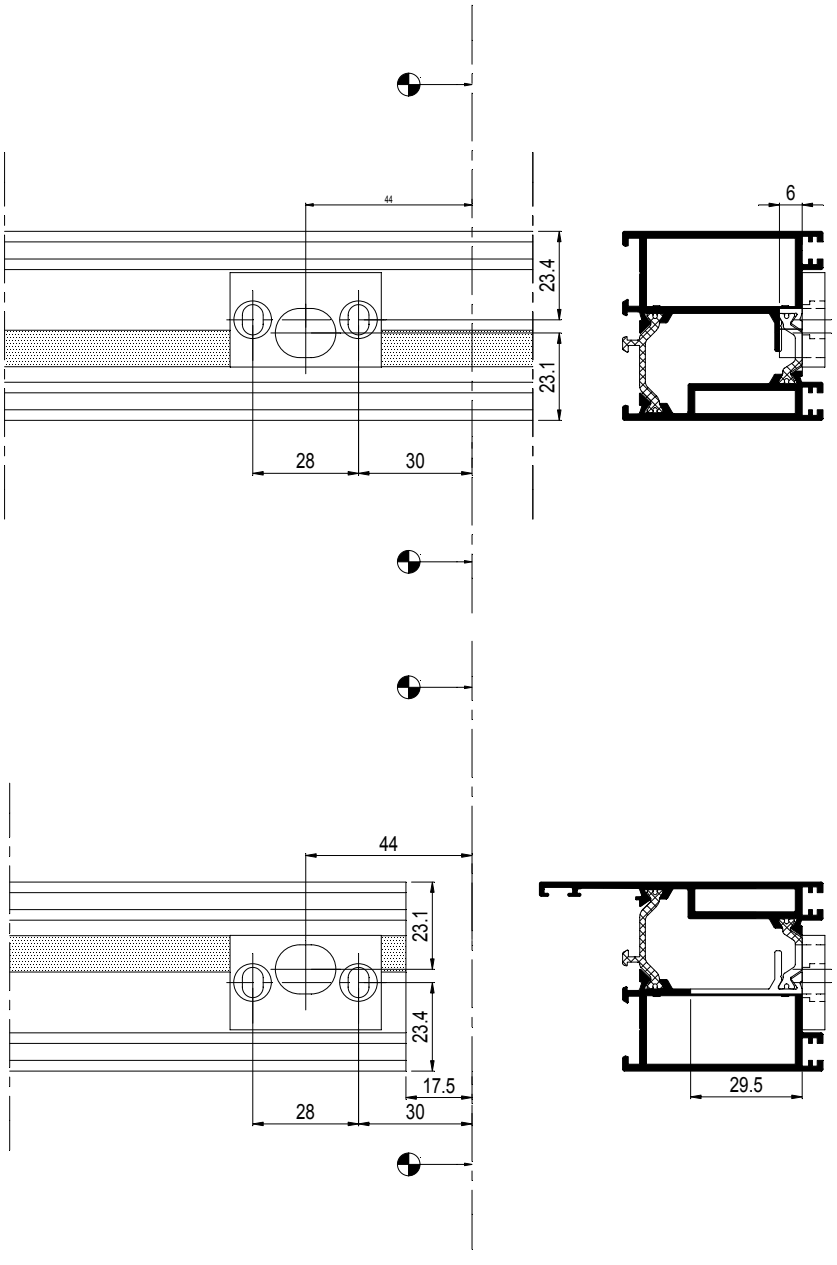
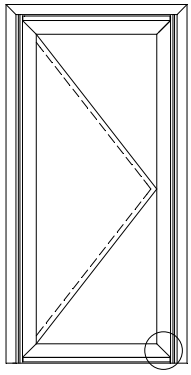
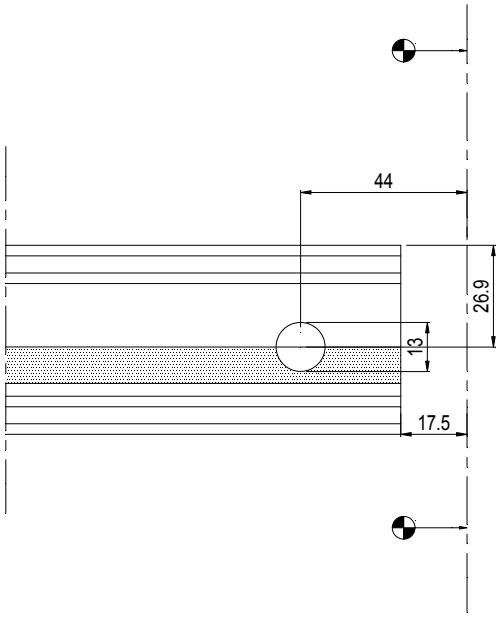
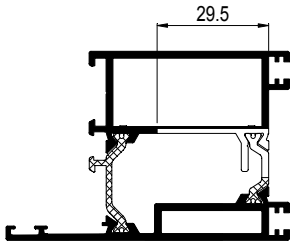


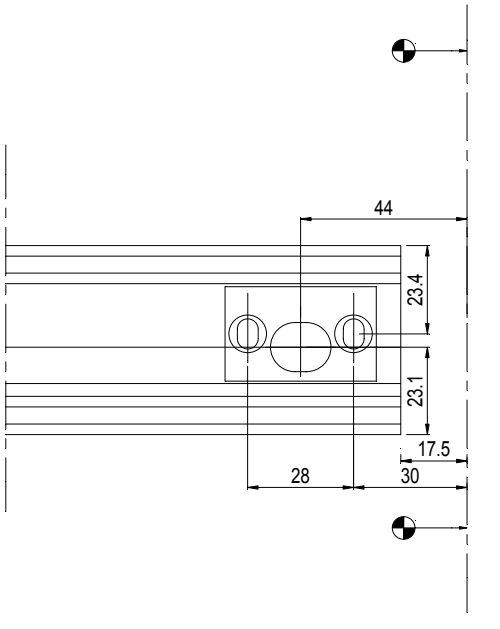


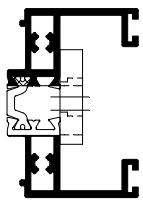
D0078631

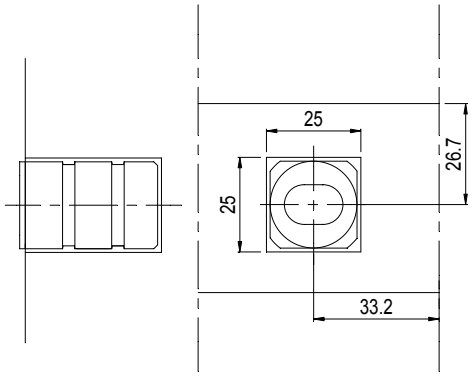












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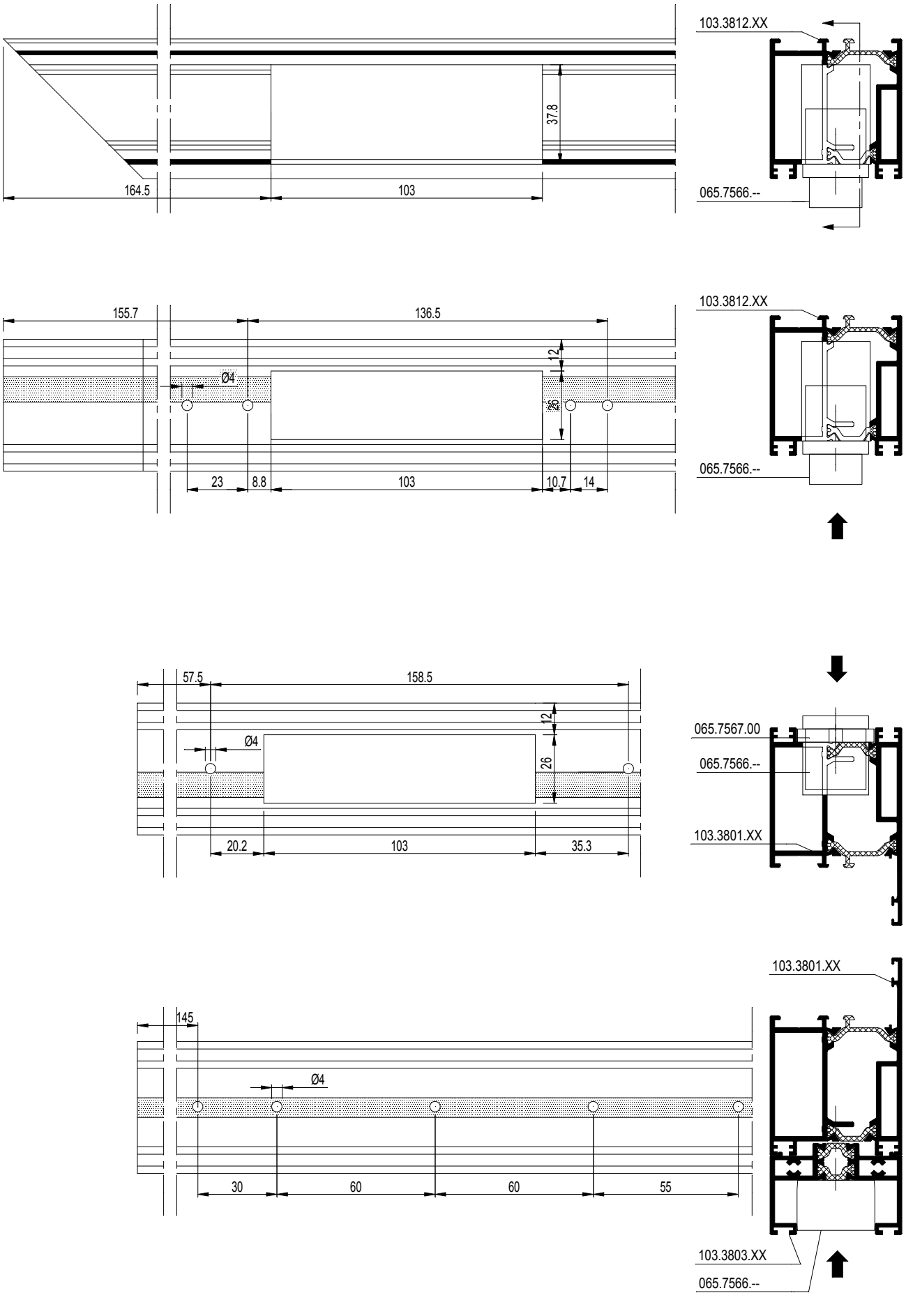
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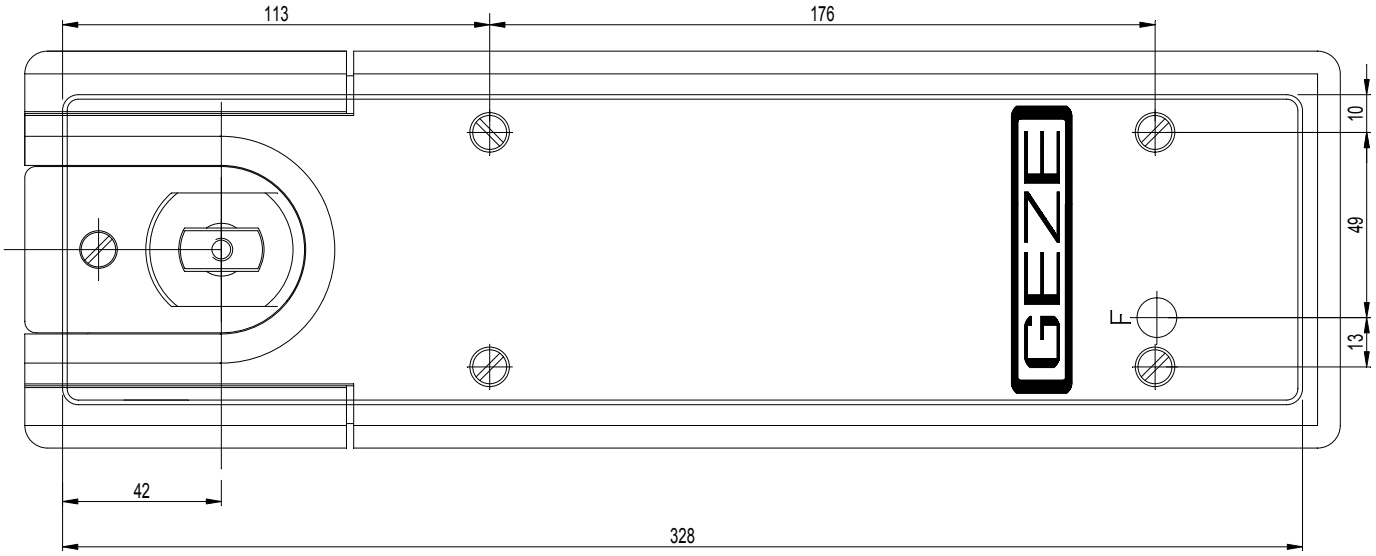
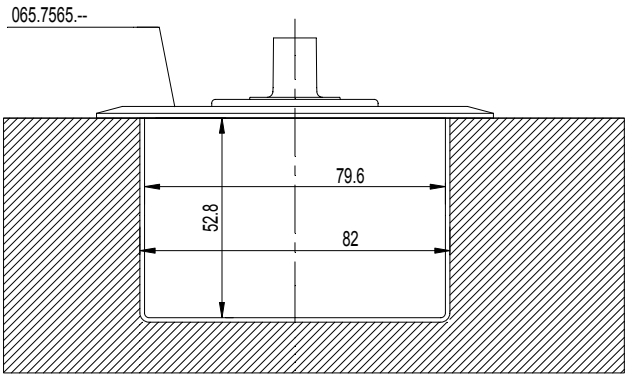
D0078636

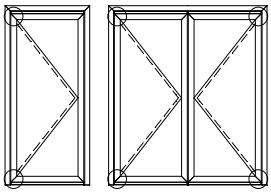


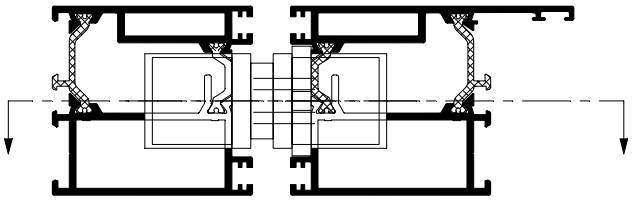


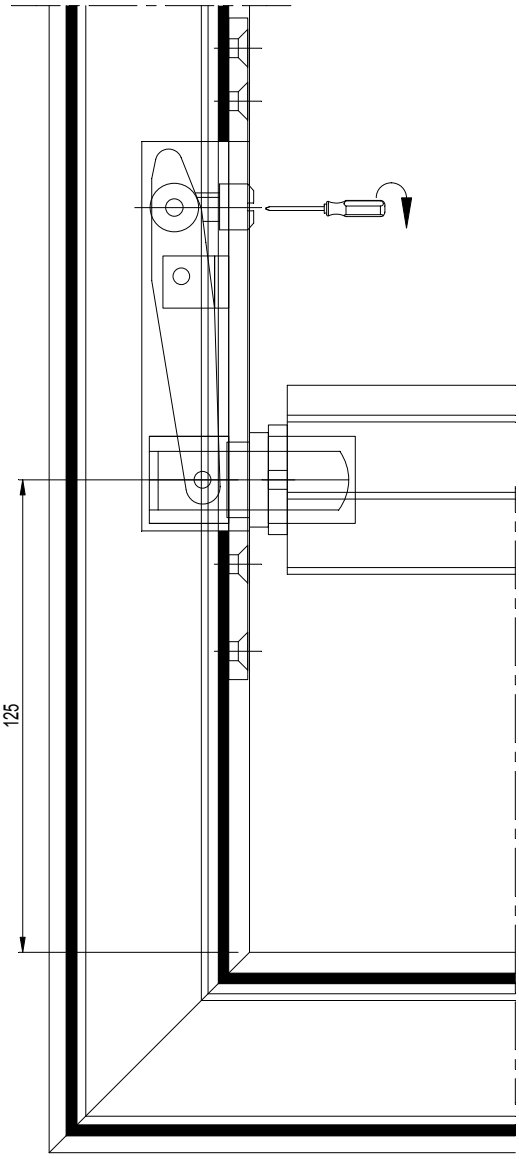
D0078636

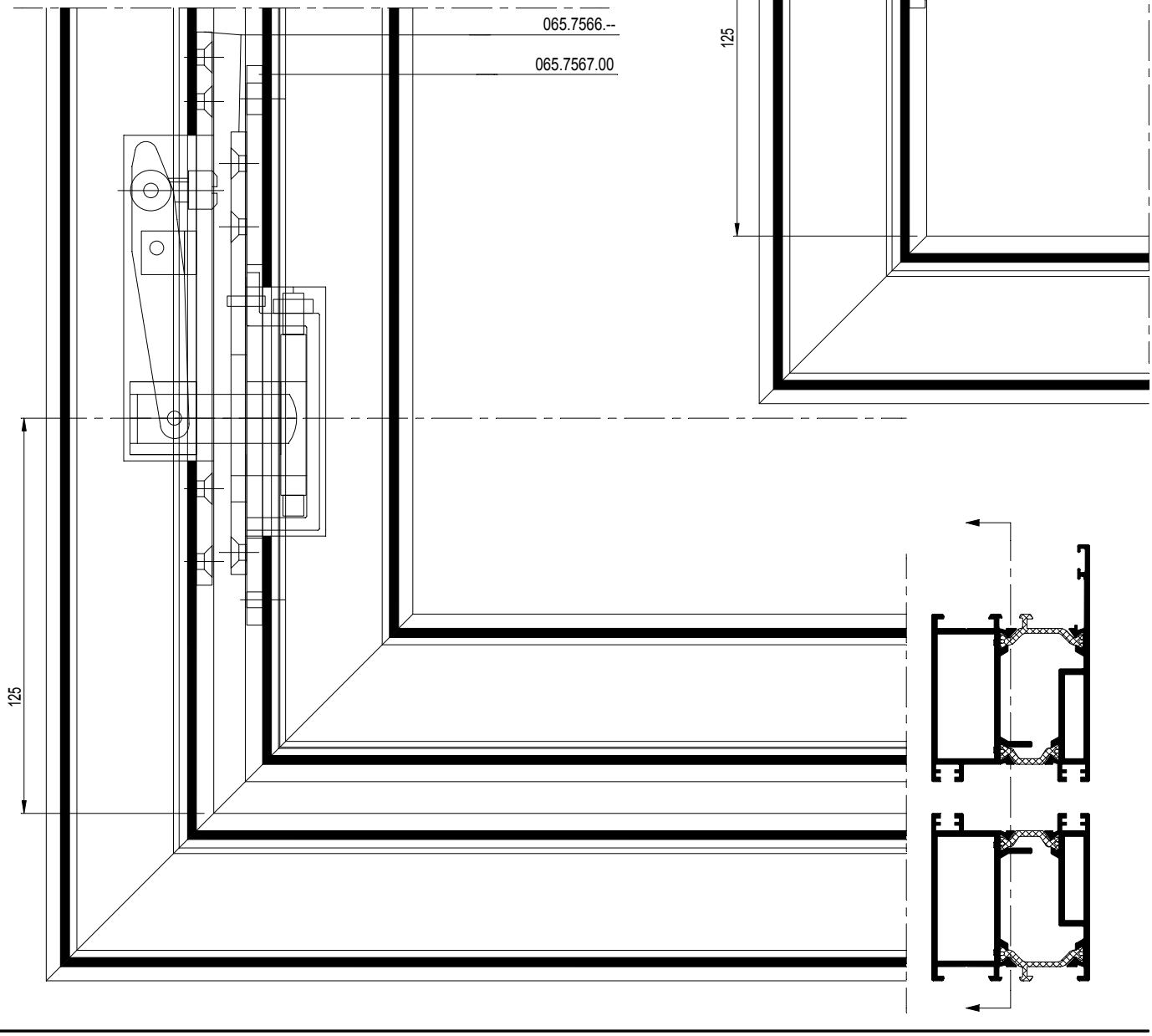
Eco system

DRZWI WAHADLOWE ZE SZCZOTKA: ZAMYKACZ PODLOGOWY
PORTE VA-ET-VIENT AVEC JOINT-BROSSE:ENCASTR. PIVOT DE FREIN
SWING DOOR WITH WOOLPILE: EMBEDDING FLOOR DOOR CLOSER
PENDELTUER MIT BUERSTENDICHT.:EINBAU





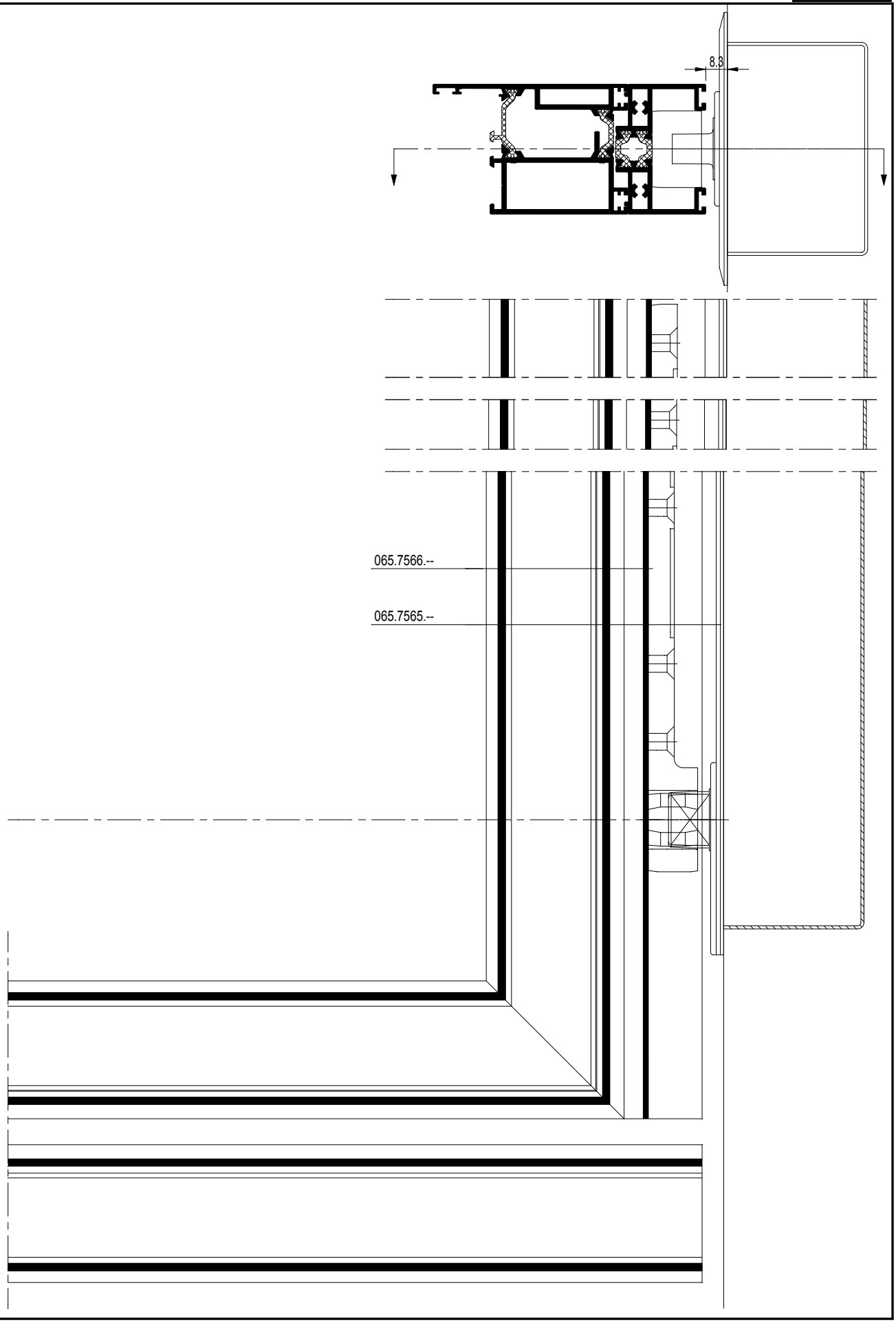




D0078638

Rysunki montazowe
Fabrication et montage
Assembly drawings
Montagezeichnungen

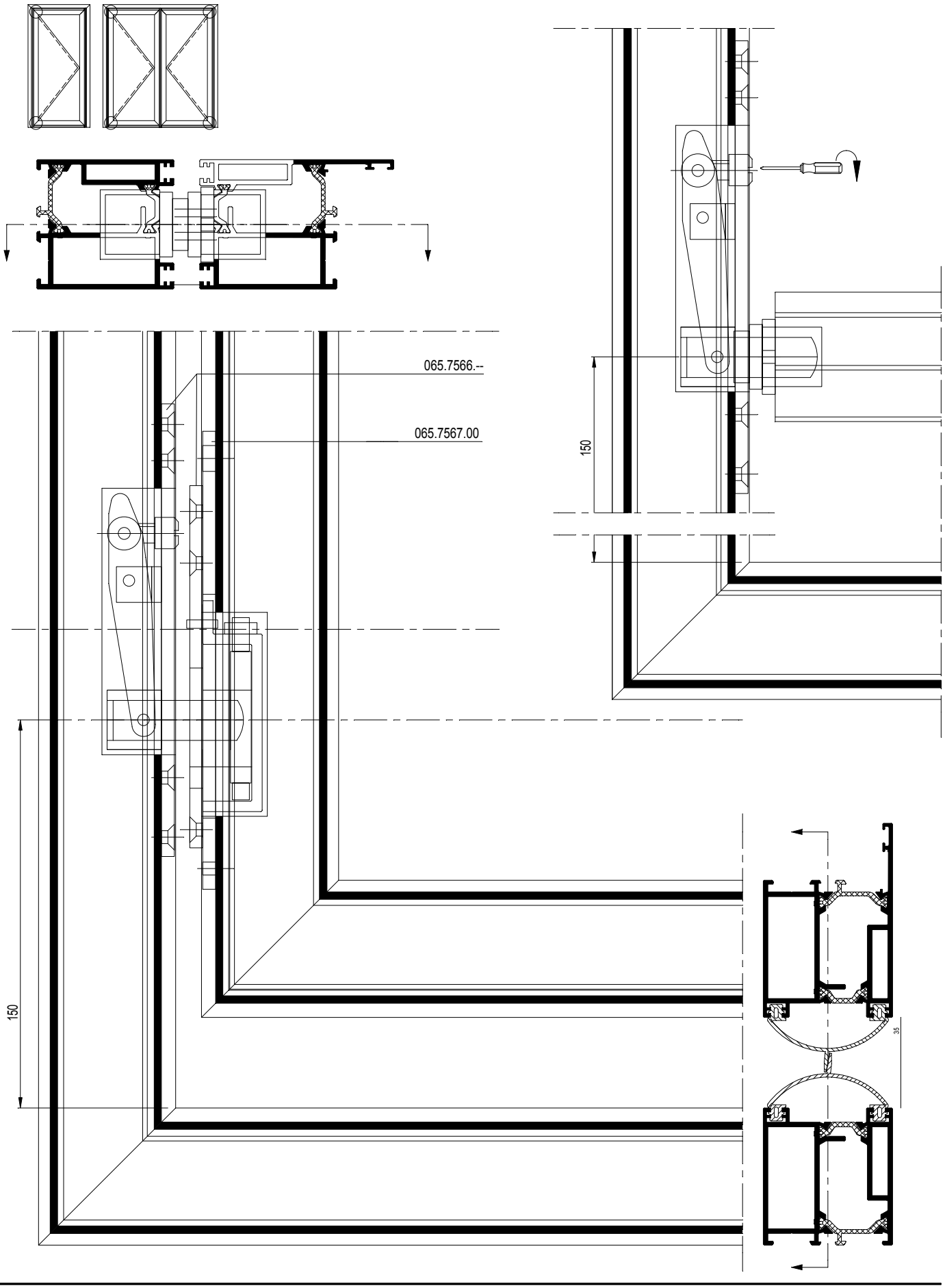
DRZWI WAHADLOWE ZE SZCZOTKA: ZAMYKACZ PODLOGOWY
PORTE VA-ET-VIENT AVEC JOINT-BROSSE:ENCASTR. PIVOT DE FREIN
SWING DOOR WITH WOOLPILE: EMBEDDING FLOOR DOOR CLOSER
PENDELTUER MIT BUERSTENDICHT.:EINBAU

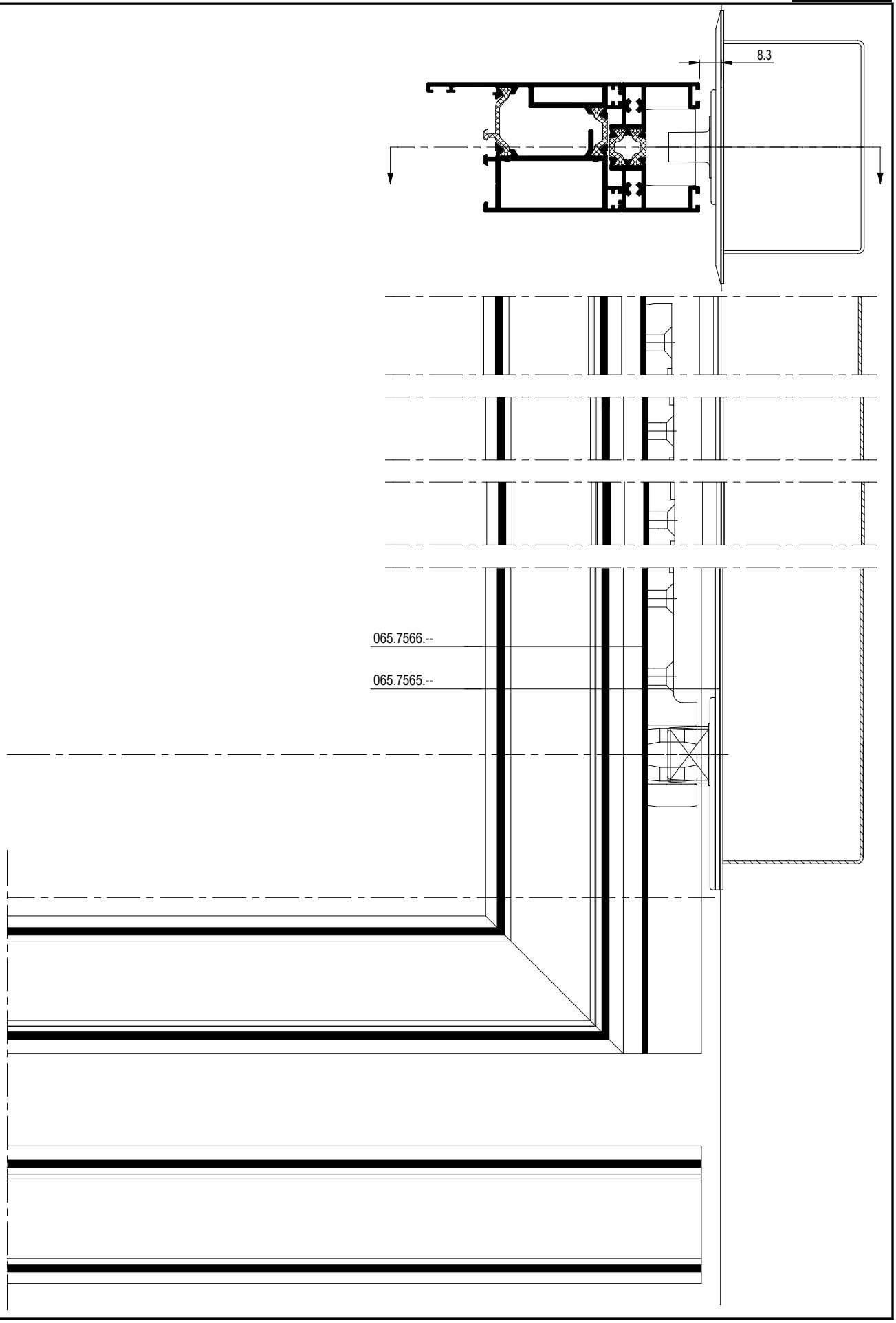


D0078638

Eco system

DRZWI WAHADLOWE ZE SZCZOTKA: ZAMYKACZ PODLOGOWY
PORTE VA-ET-VIENT ANTI-PINCE-DOIGTS: ENCASTREMENT PIVOT DE
SWING DOOR FINGER PROTECTION: EMBEDDING FLOOR DOOR
PENDELTUER FINGERSCHUTZ: EINBAU BODENTUERSCHLIESSER





D0078694

PORTE VA-ET-VIENT ANTI-PINCE-DOIGTS: ENCASTREMENT PIVOT DE
SWING DOOR FINGER PROTECTION: EMBEDDING FLOOR DOOR
PENDELTUER FINGERSCHUTZ: EINBAU BODENTUERSCHLIESSER

G

Akcesoria

Accessoires

Accessories

Zubehör

Eco system

LISTA AKCESORIOW
LISTE DES ACCESSOIRES
LIST OF ACCESSORIES
LISTE VON ZUBEHOER

Art. N°			Art. N°		
056.6213.--	18.G.122	D0048799	061.7223.XX	18.G.040	D0079022
056.6214.--	18.G.122	D0048799	061.7224.XX	18.G.040	D0079022
056.6297.00	18.G.121	D0048791	061.7229.XX	18.G.045	D0078405
056.6298.01	18.G.121	D0048791	061.7230.XX	18.G.035	D0067399
056.6299.--	18.G.121	D0048791	061.7231.XX	18.G.035	D0067399
056.7710.--	18.G.121	D0048791	061.7232.XX	18.G.036	D0067401
056.7711.--	18.G.121	D0048791	061.7233.XX	18.G.036	D0067401
060.7201.XX	18.G.034	D0078671	061.7234.XX	18.G.037	D0067405
060.7202.XX	18.G.034	D0078671	061.7236.XX	18.G.037	D0067405
060.8723.--	18.G.026	D0077898	061.7237.XX	18.G.041	D0067412
060.8736.00	18.G.026	D0077898	061.7238.XX	18.G.042	D0067416
061.6265.XX	18.G.074	D0056401	061.7239.XX	18.G.041	D0067412
061.6267.XX	18.G.074	D0056401	061.7240.XX	18.G.042	D0067416
061.6280.XX	18.G.075	D0056794	061.7242.XX	18.G.043	D0067418
061.6281.XX	18.G.075	D0056794	061.7250.XX	18.G.043	D0067418
061.6968.XX	18.G.092	D0056815	061.7302.ZC	18.G.067	D0056341
061.6970.XX	18.G.092	D0056815	061.7303.ZC	18.G.067	D0056341
061.6976.XX	18.G.092	D0056815	061.7304.--	18.G.070	D0078564
061.7042.--	18.G.092	D0056815	061.7305.--	18.G.070	D0078564
061.7044.--	18.G.092	D0056815	061.7354.ZC	18.G.055	D0056333
061.7092.--	18.G.052	D0078662	061.7355.ZC	18.G.055	D0056333
061.7094.--	18.G.052	D0078662	061.7356.ZC	18.G.056	D0056785
061.7095.--	18.G.052	D0078662	061.7357.ZC	18.G.056	D0056785
061.7096.--	18.G.052	D0078662	061.7368.ZC	18.G.057	D0078657
061.7097.--	18.G.052	D0078662	061.7454.ZC	18.G.058	D0056329
061.7098.--	18.G.053	D0077382	061.7455.ZC	18.G.058	D0056329
061.7099.--	18.G.053	D0077382	061.7456.ZC	18.G.059	D0056776
061.7118.XX	18.G.038	D0079020	061.7457.ZC	18.G.059	D0056776
061.7119.XX	18.G.038	D0079020	061.7500.--	18.G.046	D0067419
061.7120.XX	18.G.038	D0079020	061.7501.--	18.G.046	D0067419
061.7121.XX	18.G.039	D0079021	061.7502.--	18.G.046	D0067419
061.7122.XX	18.G.039	D0079021	061.7503.--	18.G.046	D0067419
061.7123.XX	18.G.039	D0079021	061.7504.--	18.G.046	D0067419
061.7150.--	18.G.072	D0078553	061.7505.--	18.G.047	D0067421
061.7152.--	18.G.072	D0078553	061.7506.--	18.G.047	D0067421
061.7155.--	18.G.072	D0078553	061.7507.--	18.G.047	D0067421
061.7156.--	18.G.072	D0078553	061.7508.--	18.G.047	D0067421
061.7168.XX	18.G.089	D0056837	061.7509.--	18.G.047	D0067421
061.7169.--	18.G.089	D0056837	061.7510.--	18.G.048	D0067423
061.7183.--	18.G.089	D0056837	061.7511.--	18.G.048	D0067423
061.7188.--	18.G.089	D0056837	061.7512.--	18.G.048	D0067423
061.7192.--	18.G.089	D0056837	061.7513.--	18.G.048	D0067423
061.7198.--	18.G.090	D0078673	061.7514.--	18.G.048	D0067423
061.7199.--	18.G.090	D0078673	061.7515.--	18.G.049	D0067424
061.7200.--	18.G.090	D0078673	061.7516.--	18.G.049	D0067424
061.7218.XX	18.G.039	D0079021	061.7517.--	18.G.049	D0067424
061.7219.XX	18.G.039	D0079021	061.7518.--	18.G.049	D0067424
061.7220.XX	18.G.040	D0079022	061.7519.--	18.G.049	D0067424
061.7221.XX	18.G.040	D0079022	061.7527.--	18.G.051	D0078661
061.7222.XX	18.G.040	D0079022	061.7528.--	18.G.051	D0078661

Eco system

LISTA AKCESORIOW
LISTE DES ACCESSOIRES
LIST OF ACCESSORIES
LISTE VON ZUBEHOER

Art. N°			Art. N°		
061.7529.--	18.G.051	D0078661	061.7785.--	18.G.091	D0056324
061.7530.--	18.G.051	D0078661	061.7786.--	18.G.091	D0056324
061.7534.--	18.G.051	D0078661	061.7991.ZC	18.G.071	D0078542
061.7539.04	18.G.106	D0056832	061.7995.00	18.G.071	D0078542
061.7544.04	18.G.106	D0056832	061.7996.00	18.G.071	D0078542
061.7570.XX	18.G.102	D0067897	061.7997.--	18.G.071	D0078542
061.7650.ZC	18.G.060	D0056326	061.7998.00	18.G.071	D0078542
061.7651.ZC	18.G.060	D0056326	061.8725.00	18.G.072	D0078553
061.7652.ZC	18.G.061	D0056762	061.9920.XX	18.G.108	D0067502
061.7653.ZC	18.G.061	D0056762	065.6491.--	18.G.096	D0078675
061.7668.ZC	18.G.062	D0057375	065.6492.--	18.G.096	D0078675
061.7695.ZC	18.G.062	D0057375	065.6501.--	18.G.096	D0078675
061.7698.--	18.G.076	D0056798	065.6502.--	18.G.096	D0078675
061.7699.--	18.G.077	D0056800	065.6510.XX	18.G.098	D0078679
061.7700.ZC	18.G.073	D0078551	065.6514.XX	18.G.098	D0078679
061.7701.--	18.G.073	D0078551	065.6515.XX	18.G.098	D0078679
061.7703.--	18.G.076	D0056798	065.6518.XX	18.G.098	D0078679
061.7704.--	18.G.077	D0056800	065.6600.--	18.G.097	D0078546
061.7705.--	18.G.078	D0056801	065.6601.--	18.G.097	D0078546
061.7706.--	18.G.078	D0056801	065.6603.--	18.G.097	D0078546
061.7707.--	18.G.080	D0056387	065.6610.--	18.G.097	D0078546
061.7708.--	18.G.079	D0056405	065.6611.--	18.G.097	D0078546
061.7709.--	18.G.079	D0056405	065.6613.--	18.G.097	D0078546
061.7710.--	18.G.080	D0056387	065.6656.XX	18.G.094	D0056818
061.7711.--	18.G.081	D0056428	065.6688.XX	18.G.094	D0056818
061.7712.--	18.G.081	D0056428	065.6689.XX	18.G.094	D0056818
061.7721.--	18.G.082	D0056808	065.6714.XX	18.G.094	D0056818
061.7722.--	18.G.083	D0056431	065.6812.XX	18.G.095	D0056816
061.7723.--	18.G.082	D0056808	065.6813.XX	18.G.095	D0056816
061.7724.--	18.G.083	D0056431	065.6816.XX	18.G.095	D0056816
061.7725.--	18.G.082	D0056808	065.6817.XX	18.G.095	D0056816
061.7726.--	18.G.082	D0056808	065.7565.--	18.G.101	D0078552
061.7732.ZC	18.G.065	D0056350	065.7566.--	18.G.101	D0078552
061.7733.ZC	18.G.064	D0056334	065.7567.00	18.G.101	D0078552
061.7736.ZC	18.G.068	D0056789	065.7580.14	18.G.108	D0067502
061.7737.ZC	18.G.066	D0056337	065.7581.14	18.G.108	D0067502
061.7741.ZC	18.G.069	D0056339	065.7582.14	18.G.109	D0067503
061.7743.ZC	18.G.064	D0056334	065.7590.XX	18.G.109	D0067503
061.7745.ZC	18.G.066	D0056337	065.7591.XX	18.G.109	D0067503
061.7746.ZC	18.G.069	D0056339	065.8350.XX	18.G.099	D0078680
061.7750.--	18.G.084	D0056465	065.8351.XX	18.G.099	D0078680
061.7752.--	18.G.084	D0056465	065.8360.XX	18.G.099	D0078680
061.7753.--	18.G.085	D0056460	065.8375.XX	18.G.100	D0078681
061.7755.--	18.G.085	D0056460	065.8377.XX	18.G.100	D0078681
061.7756.--	18.G.086	D0056434	067.7460.XX	18.G.050	D0078416
061.7760.--	18.G.087	D0056438	067.7461.XX	18.G.050	D0078416
061.7761.--	18.G.087	D0056438	068.6351.04	18.G.031	D0078668
061.7762.--	18.G.086	D0056434	068.6811.00	18.G.027	D0048354
061.7764.--	18.G.088	D0056439	068.6820.00	18.G.027	D0048354
061.7765.--	18.G.088	D0056439	068.6822.00	18.G.027	D0048354

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LISTA AKCESORIOW
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REYNAERS aluminium

Art. N°			Art. N°		
068.6830.04	18.G.029	D0048357	069.6526.04	18.G.025	D0048317
068.6831.04	18.G.029	D0048357	069.6530.01	18.G.030	D0048780
068.7571.00	18.G.017	D0048277	069.6600.04	18.G.105	D0056831
068.7733.00	18.G.014	D0056322	069.6660.04	18.G.033	D0079019
068.7762.00	18.G.014	D0056322	069.6692.04	18.G.106	D0056832
068.7763.00	18.G.014	D0056322	069.6693.04	18.G.106	D0056832
068.7764.00	18.G.014	D0056322	069.6716.01	18.G.033	D0079019
068.7766.00	18.G.015	D0078537	069.6721.01	18.G.107	D0078678
068.7768.00	18.G.015	D0078537	069.6761.04	18.G.105	D0056831
068.7779.--	18.G.026	D0077898	069.6780.04	18.G.105	D0056831
068.7791.00	18.G.017	D0048277	069.6790.XX	18.G.032	D0048790
068.7792.00	18.G.017	D0048277	069.6793.04	18.G.107	D0078678
068.7850.00	18.G.017	D0048277	069.6795.04	18.G.107	D0078678
068.7851.00	18.G.015	D0078537	069.6796.XX	18.G.032	D0048790
068.7854.00	18.G.016	D0078539	069.6797.XX	18.G.032	D0048790
068.7855.00	18.G.016	D0078539	069.6798.XX	18.G.032	D0048790
068.7856.00	18.G.016	D0078539	069.6799.XX	18.G.032	D0048790
068.7860.00	18.G.018	D0078641	069.6831.XX	18.G.030	D0048780
068.7890.00	18.G.018	D0078641	069.8418.04	18.G.031	D0078668
068.7958.00	18.G.018	D0078641	069.8421.--	18.G.031	D0078668
068.8204.00	18.G.018	D0078641	069.8525.04	18.G.104	D0056830
068.8779.00	18.G.028	D0078651	069.8526.04	18.G.104	D0056830
068.8811.00	18.G.019	D0048327	069.8527.04	18.G.104	D0056830
068.8815.00	18.G.019	D0048327	069.8528.04	18.G.104	D0056830
068.8816.00	18.G.019	D0048327	080.8442.04	18.G.114	D0048371
068.8823.00	18.G.019	D0048327	080.9025.04	18.G.107	D0078678
068.8825.00	18.G.019	D0048327	080.9073.04	18.G.116	D0056819
068.8827.00	18.G.020	D0048329	080.9078.04	18.G.119	D0078655
068.8829.00	18.G.020	D0048329	080.9114.SY	18.G.110	D0048368
068.8830.00	18.G.020	D0048329	080.9116.04	18.G.110	D0048368
068.8831.00	18.G.020	D0048329	080.9118.04	18.G.110	D0048368
068.8832.00	18.G.021	D0056746	080.9120.04	18.G.113	D0048370
068.8833.00	18.G.021	D0056746	080.9123.SY	18.G.111	D0048366
068.8834.00	18.G.021	D0056746	080.9124.SY	18.G.111	D0048366
068.8840.00	18.G.021	D0056746	080.9125.SY	18.G.111	D0048366
068.8876.00	18.G.022	D0078643	080.9126.SY	18.G.112	D0048367
068.8905.00	18.G.022	D0078643	080.9128.04	18.G.112	D0048367
068.8906.04	18.G.023	D0078645	080.9130.04	18.G.112	D0048367
068.8908.00	18.G.023	D0078645	080.9253.04	18.G.116	D0056819
069.6107.XX	18.G.044	D0067429	080.9257.04	18.G.116	D0056819
069.6108.XX	18.G.044	D0067429	080.9258.04	18.G.118	D0077896
069.6500.04	18.G.103	D0077897	080.9264.04	18.G.116	D0056819
069.6503.04	18.G.103	D0077897	080.9310.04	18.G.114	D0048371
069.6513.04	18.G.103	D0077897	080.9370.04	18.G.113	D0048370
069.6520.04	18.G.024	D0048311	080.9381.04	18.G.117	D0078544
069.6521.04	18.G.024	D0048311	080.9383.04	18.G.117	D0078544
069.6522.04	18.G.024	D0048311	080.9407.04	18.G.118	D0077896
069.6523.04	18.G.024	D0048311	080.9410.04	18.G.118	D0077896
069.6524.04	18.G.024	D0048311	080.9425.04	18.G.114	D0048371
069.6525.04	18.G.025	D0048317	080.9430.04	18.G.116	D0056819

Art. N°			Art. N°		
080.9451.04	18.G.115	D0048379	084.9685.01	18.G.135	D0067894
080.9465.04	18.G.118	D0077896	084.9690.01	18.G.135	D0067894
080.9659.04	18.G.114	D0048371	084.9700.01	18.G.132	D0067891
080.9671.04	18.G.113	D0048370	084.9700.01	18.G.135	D0067894
080.9805.04	18.G.119	D0078655	084.9705.01	18.G.132	D0067891
080.9826.04	18.G.114	D0048371	084.9705.01	18.G.135	D0067894
081.9026.04	18.G.120	D0048382	084.9710.01	18.G.132	D0067891
081.9091.04	18.G.120	D0048382	084.9710.01	18.G.135	D0067894
081.9092.04	18.G.120	D0048382	084.9715.01	18.G.132	D0067891
081.9141.04	18.G.120	D0048382	084.9720.01	18.G.136	D0067895
081.9142.04	18.G.120	D0048382	084.9750.01	18.G.136	D0067895
084.9063.XX	18.G.123	D0067542	084.9810.01	18.G.137	D0067896
084.9080.--	18.G.123	D0067542	084.9815.01	18.G.137	D0067896
084.9085.--	18.G.123	D0067542	084.9820.01	18.G.137	D0067896
084.9103.04	18.G.124	D0067543	084.9850.01	18.G.137	D0067896
084.9105.--	18.G.124	D0067543	086.9150.--	18.G.125	D0067544
084.9110.--	18.G.124	D0067543	086.9160.--	18.G.125	D0067544
084.9111.--	18.G.124	D0067543	086.9175.--	18.G.126	D0067545
084.9113.--	18.G.124	D0067543	086.9209.--	18.G.128	D0067553
084.9210.01	18.G.137	D0067896	086.9210.--	18.G.126	D0067545
084.9380.--	18.G.125	D0067544	086.9211.--	18.G.126	D0067545
084.9397.04	18.G.115	D0048379	086.9212.--	18.G.127	D0067547
084.9399.04	18.G.125	D0067544	086.9213.--	18.G.127	D0067547
084.9480.--	18.G.125	D0067544	086.9220.--	18.G.126	D0067545
084.9501.01	18.G.129	D0067888	086.9551.--	18.G.127	D0067547
084.9520.01	18.G.129	D0067888	086.9600.XX	18.G.127	D0067547
084.9525.01	18.G.129	D0067888	086.9612.XX	18.G.128	D0067553
084.9530.01	18.G.129	D0067888	0FR.9889.04	18.G.115	D0048379
084.9535.01	18.G.129	D0067888			
084.9540.01	18.G.130	D0067889			
084.9545.01	18.G.130	D0067889			
084.9550.01	18.G.130	D0067889			
084.9555.01	18.G.130	D0067889			
084.9560.01	18.G.130	D0067889			
084.9565.01	18.G.131	D0067890			
084.9570.01	18.G.131	D0067890			
084.9575.01	18.G.131	D0067890			
084.9580.01	18.G.131	D0067890			
084.9585.01	18.G.131	D0067890			
084.9590.01	18.G.132	D0067891			
084.9635.01	18.G.133	D0067892			
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084.9645.01	18.G.133	D0067892			
084.9650.01	18.G.133	D0067892			
084.9655.01	18.G.133	D0067892			
084.9660.01	18.G.134	D0067893			
084.9665.01	18.G.134	D0067893			
084.9670.01	18.G.134	D0067893			
084.9675.01	18.G.134	D0067893			
084.9680.01	18.G.134	D0067893			

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LISTA MASZYN
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REYNAERS aluminium

Art. N°			Art. N°		
090.0113.00	18.G.162	D0078624			
095.B120.00	18.G.154	D0078626			
095.B530.00	18.G.171	D0078625			
095.B532.00	18.G.172	D0049176			
095.B533.00	18.G.173	D0078557			
095.B560.00	18.G.176	D0078561			
095.B561.00	18.G.176	D0078561			
095.B562.00	18.G.177	D0049178			
095.B577.00	18.G.174	D0078559			
095.B611.00	18.G.153	D0049086			
095.C500.00	18.G.163	D0078619			
095.C600.00	18.G.163	D0078619			
095.C700.00	18.G.164	D0078620			
095.E300.00	18.G.181	D0079031			
095.E400.00	18.G.181	D0079031			
095.E500.00	18.G.181	D0079031			
097.0008.00	18.G.160	D0078621			
097.0009.00	18.G.160	D0078621			
097.0381.00	18.G.155	D0049119			
097.0395.00	18.G.158	D0049122			
097.0622.00	18.G.152	D0049077			
097.0637.00	18.G.152	D0049077			
097.0638.00	18.G.153	D0049086			
097.0639.00	18.G.156	D0049120			
097.0640.00	18.G.156	D0049120			
097.0641.00	18.G.155	D0049119			
097.0642.00	18.G.158	D0049122			
097.0642.00	18.G.175	D0049141			
097.0643.00	18.G.159	D0057150			
097.0643.00	18.G.175	D0049141			
097.0644.00	18.G.157	D0078623			
097.0754.00	18.G.182	D0078563			
097.A200.00	18.G.170	D0057167			
097.D000.00	18.G.178	D0078618			
097.D100.00	18.G.178	D0078618			
097.D500.00	18.G.179	D0049147			
097.D501.00	18.G.180	D0078560			
097.I900.00	18.G.161	D0049118			
097.I900.00	18.G.169	D0049093			
097.N700.00	18.G.170	D0057167			
097.O800.00	18.G.166	D0049088			
097.P600.00	18.G.165	D0049091			
097.P900.00	18.G.165	D0049091			
097.Q400.00	18.G.168	D0049099			
097.Q500.00	18.G.168	D0049099			
097.S900.00	18.G.167	D0049103			

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LISTA AKCESORIOW
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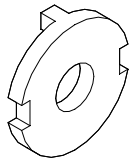
LIST OF ACCESSORIES
LISTE VON ZUBEHOER

REYNAERS aluminium

056.6213.-- (18.G.122)



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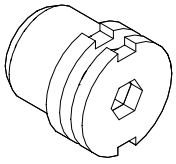

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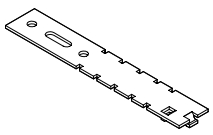

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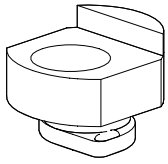

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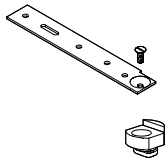

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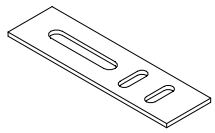

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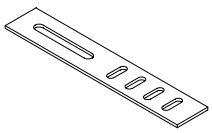

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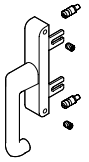

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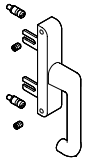

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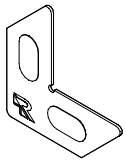

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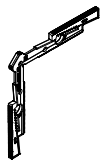

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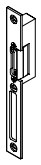
061.6267.17 (18.G.074)

061.6280.17 (18.G.075)



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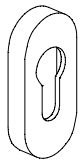

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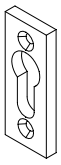

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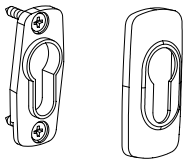

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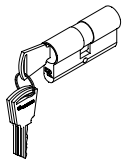

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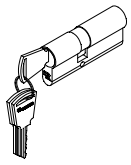
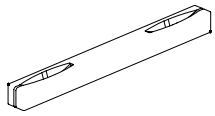


061.7092.-- (18.G.052)



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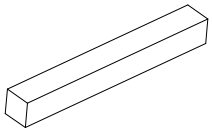

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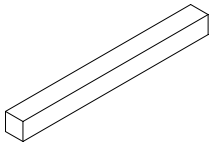

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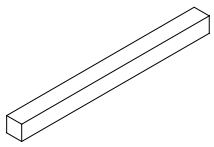

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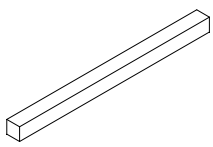

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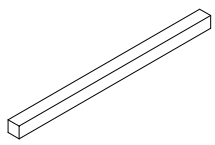

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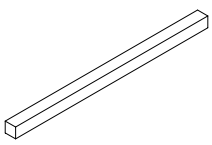
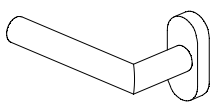
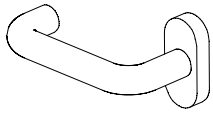


061.7118.XX (18.G.038)

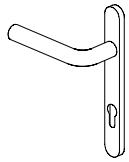
061.7119.XX (18.G.038)



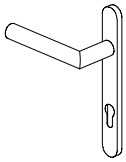
061.7120.XX (18.G.038)



061.7121.XX (18.G.039)



061.7122.XX (18.G.039)



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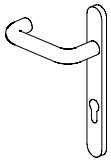
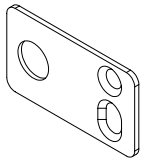


061.7150.-- (18.G.072)

061.7152.-- (18.G.072)



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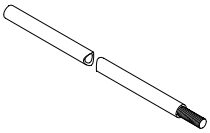
061.7155.-- (18.G.072)



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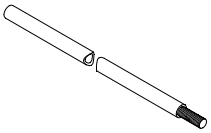
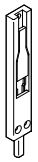


061.7168.XX (18.G.089)



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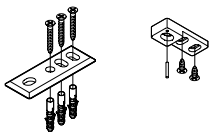

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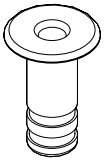
061.7188.-- (18.G.089)

061.7192.-- (18.G.089)



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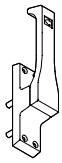

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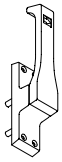

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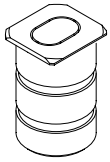

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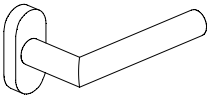
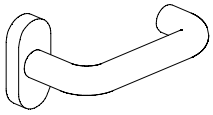
061.7219.XX (18.G.039)



061.7220.XX (18.G.040)



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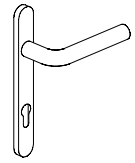

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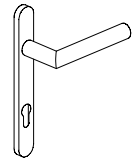

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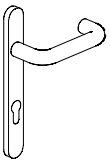

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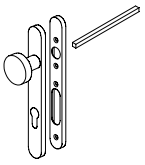

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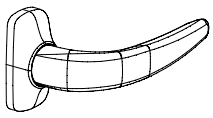
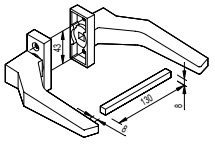


061.7230.XX (18.G.035)



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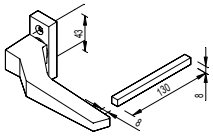

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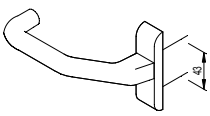
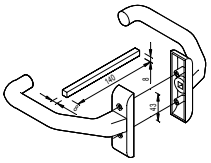
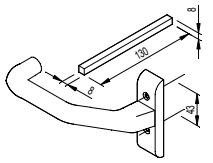


061.7233.XX (18.G.036)



061.7234.XX (18.G.037)



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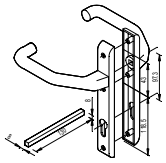

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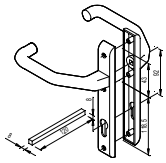
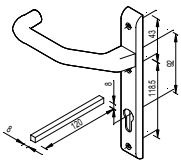


061.7238.XX (18.G.042)



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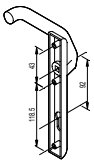

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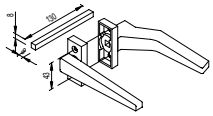
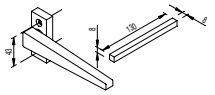
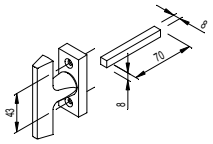


061.7242.XX (18.G.043)



061.7250.XX (18.G.043)



061.7302.ZC (18.G.067)

061.7303.ZC (18.G.067)

061.7304.-- (18.G.070)

061.7305.-- (18.G.070)

061.7354.ZC (18.G.055)

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061.7355.ZC (18.G.055)

061.7356.ZC (18.G.056)

061.7357.ZC (18.G.056)

061.7368.ZC (18.G.057)

061.7454.ZC (18.G.058)

061.7455.ZC (18.G.058)

061.7456.ZC (18.G.059)

061.7457.ZC (18.G.059)

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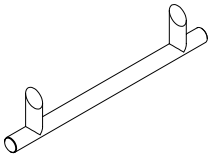

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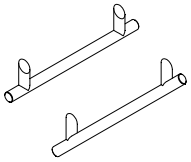
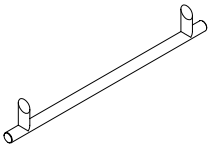


061.7502.-- (18.G.046)



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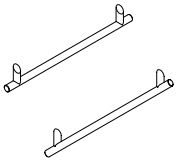

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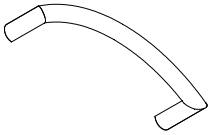

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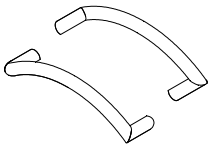

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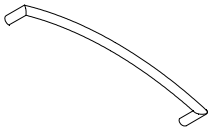

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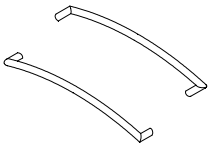

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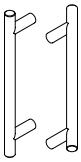
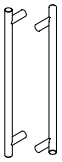
061.7509.-- (18.G.047)



061.7510.-- (18.G.048)

061.7511.-- (18.G.048)



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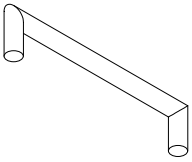

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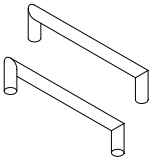

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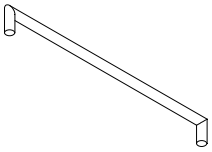

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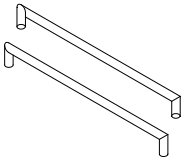

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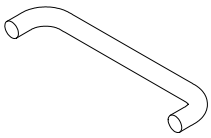

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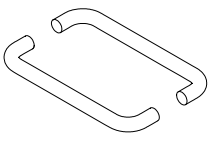

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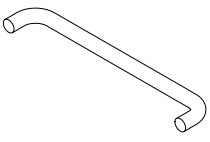

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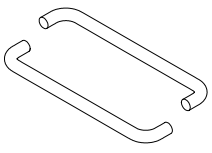

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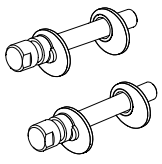

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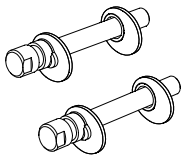

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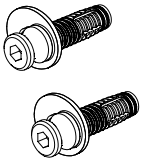

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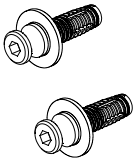

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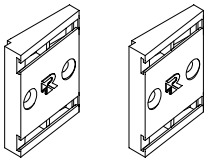

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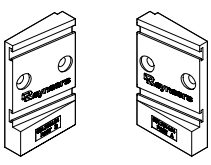

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Eco system

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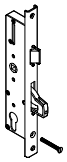
REYNAERS aluminium

061.7570.XX (18.G.102)

061.7650.ZC (18.G.060)



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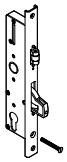

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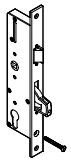

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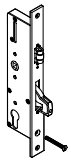

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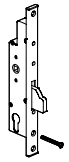
061.7695.ZC (18.G.062)



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061.7699.-- (18.G.077)

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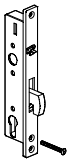

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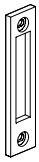

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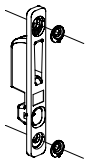

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061.7710.-- (18.G.080)

061.7711.-- (18.G.081)

061.7712.-- (18.G.081)

061.7721.-- (18.G.082)

061.7722.-- (18.G.083)

061.7723.-- (18.G.082)

061.7724.-- (18.G.083)

061.7725.-- (18.G.082)

061.7726.-- (18.G.082)

061.7732.ZC (18.G.065)

061.7733.ZC (18.G.064)

061.7736.ZC (18.G.068)

061.7737.ZC (18.G.066)

061.7741.ZC (18.G.069)

061.7743.ZC (18.G.064)

061.7745.ZC (18.G.066)

061.7746.ZC (18.G.069)

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Eco system

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LIST OF ACCESSORIES
LISTE VON ZUBEHOER

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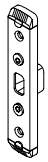

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061.7760.-- (18.G.087)

061.7761.-- (18.G.087)

061.7762.-- (18.G.086)

061.7764.-- (18.G.088)

061.7765.-- (18.G.088)

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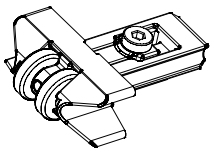

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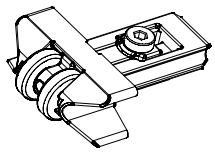

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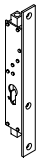

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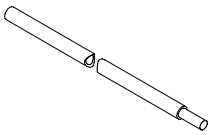

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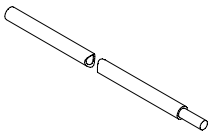

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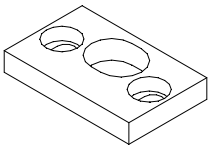

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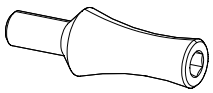

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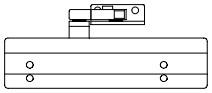

065.6491.-- (18.G.096)

065.6492.-- (18.G.096)

065.6501.-- (18.G.096)

065.6502.-- (18.G.096)

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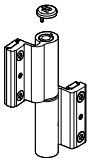

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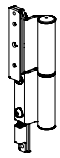

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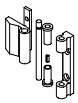

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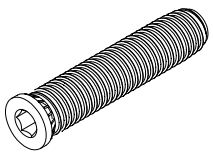

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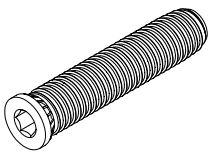

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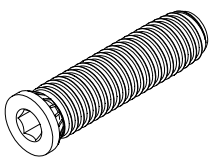

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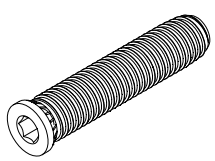

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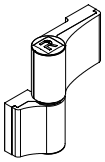

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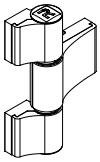

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LISTE VON ZUBEHOER

REYNAERS aluminium

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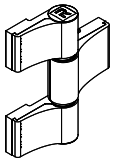

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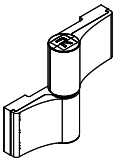

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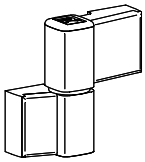

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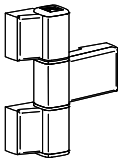

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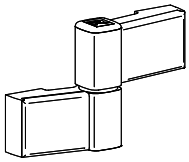

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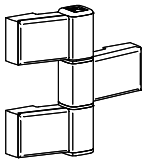

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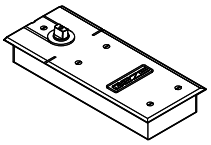

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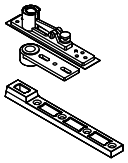

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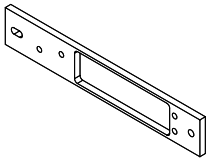

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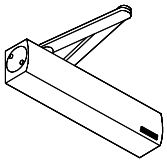

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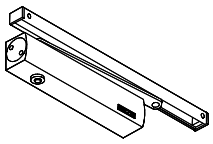

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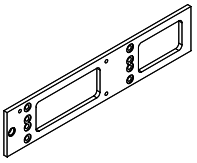

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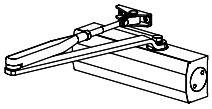

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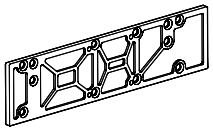

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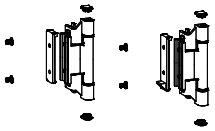

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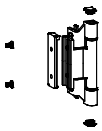

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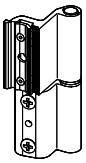

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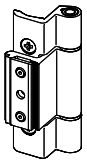

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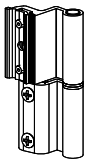

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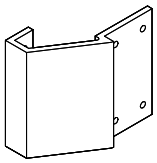

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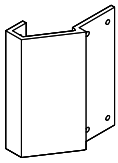

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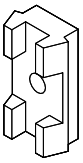
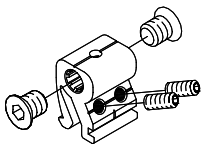


068.6811.00 (18.G.027)



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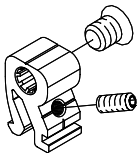

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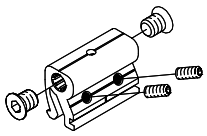

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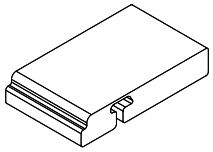

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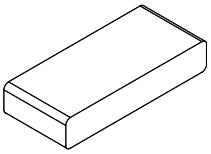

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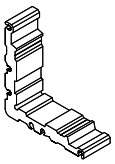

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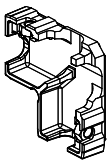

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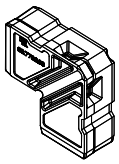

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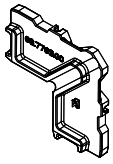

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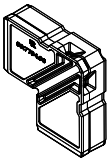

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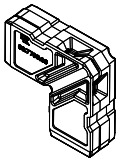

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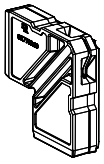

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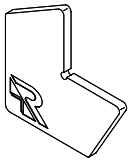

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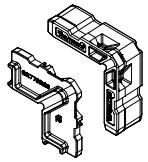	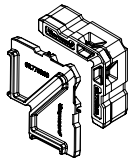	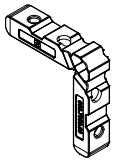	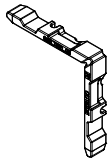	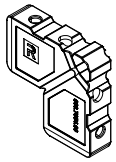
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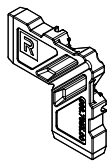	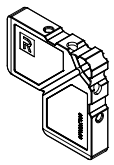	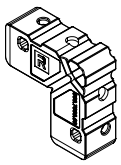	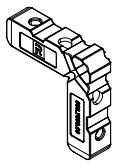	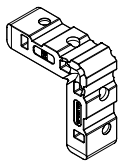
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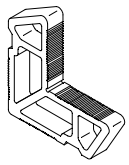	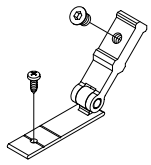	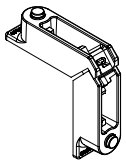	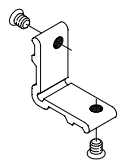	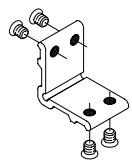
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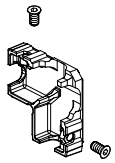	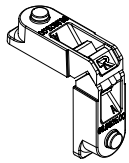	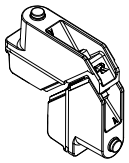	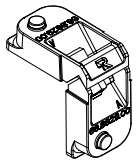	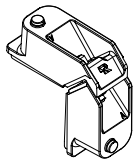
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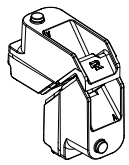	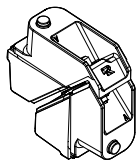	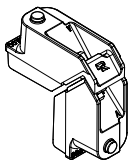	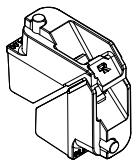	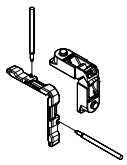
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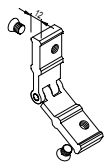	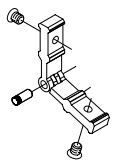	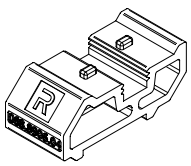	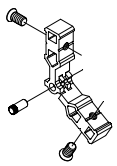	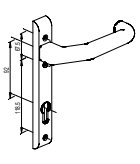
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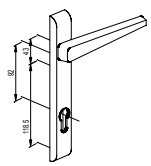	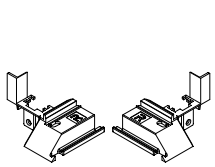	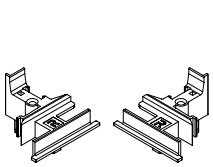	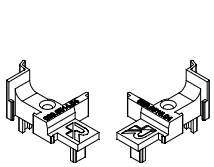	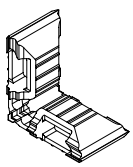

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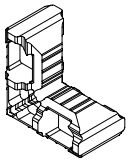	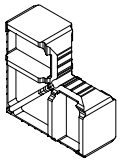	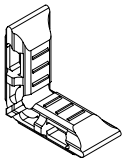	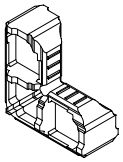	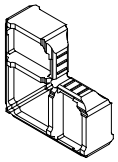
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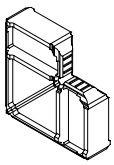	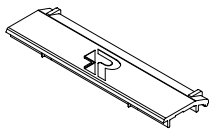	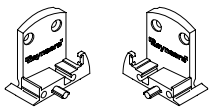	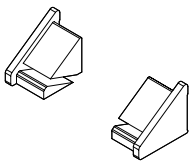	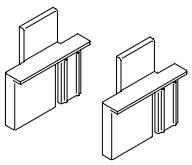
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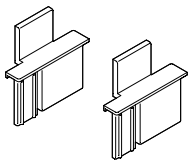	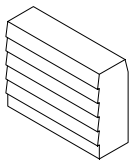	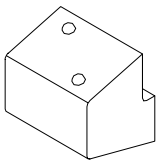	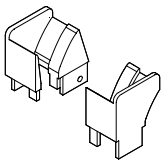	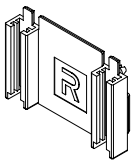
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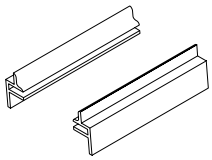	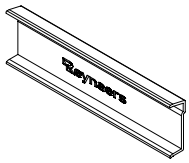	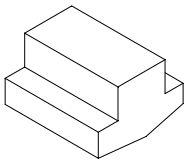	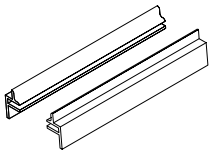	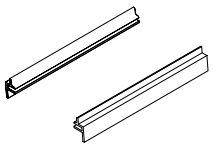
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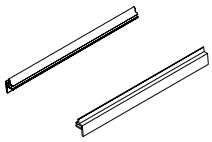	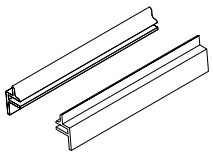	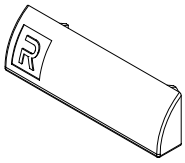	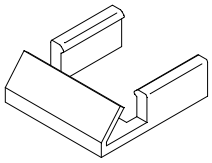	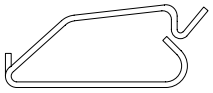
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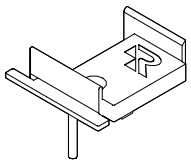	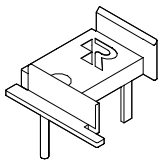	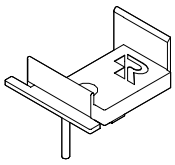	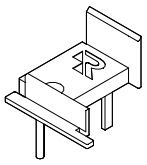	
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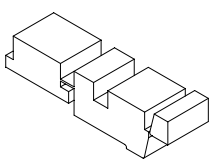
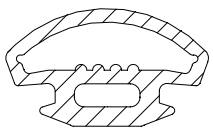
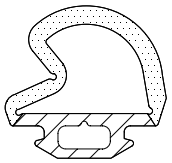
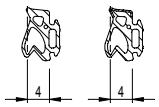
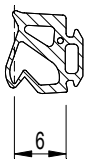
			.04 .47 	

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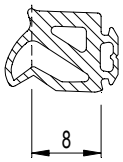

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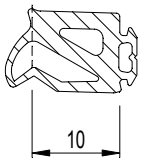

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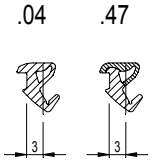

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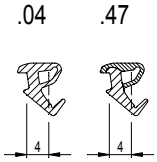

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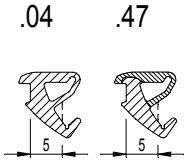

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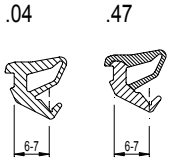

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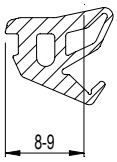

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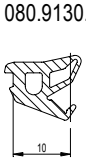

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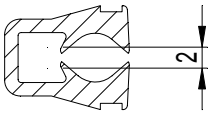

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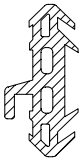

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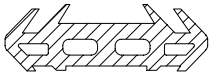

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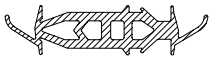

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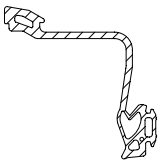

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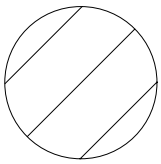

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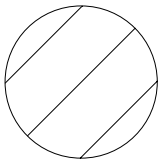

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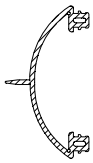

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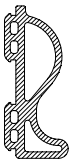

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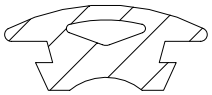

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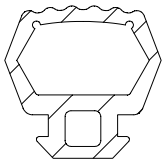

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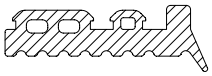

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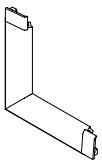

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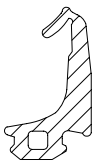

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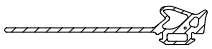

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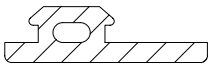

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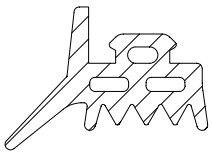

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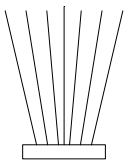

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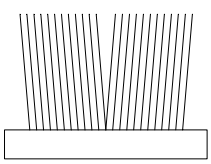

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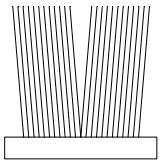

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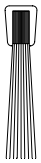

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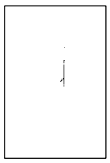
084.9080.-- (18.G.123)

084.9085.-- (18.G.123)



084.9103.04 (18.G.124)

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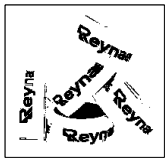
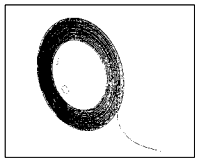
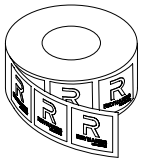
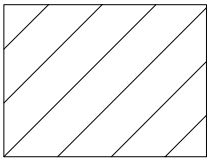
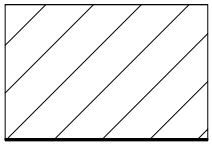
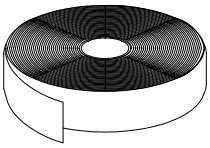
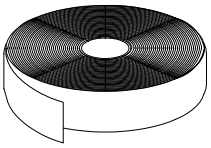
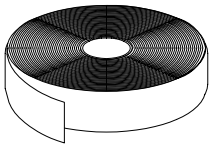
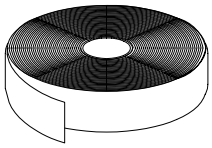
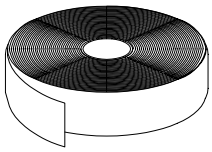
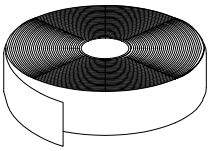
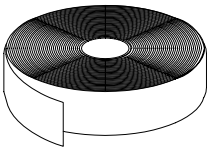
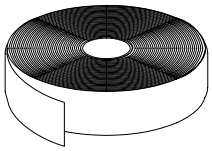
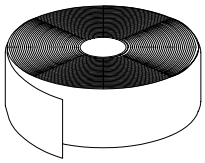
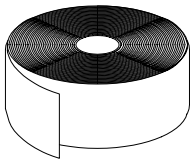
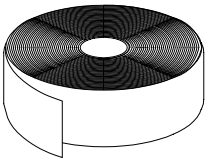
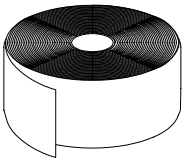
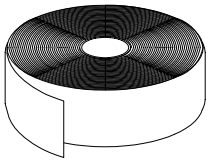
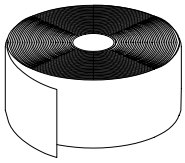
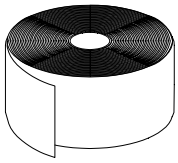
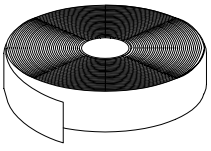
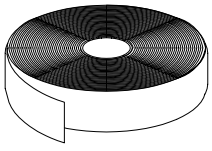
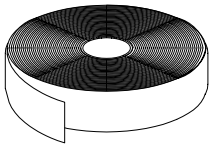
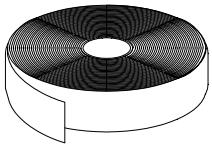
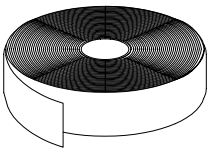
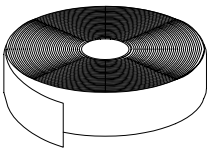
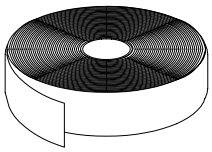
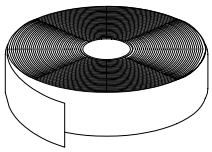
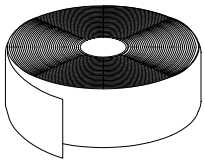
084.9105.-- (18.G.124)	084.9110.-- (18.G.124)	084.9111.-- (18.G.124) 	084.9113.-- (18.G.124) 	084.9210.01 (18.G.137) 
084.9380.-- (18.G.125)	084.9397.04 (18.G.115) 	084.9399.04 (18.G.125) 	084.9480.-- (18.G.125)	084.9501.01 (18.G.129)
084.9520.01 (18.G.129) 	084.9525.01 (18.G.129) 	084.9530.01 (18.G.129) 	084.9535.01 (18.G.129) 	084.9540.01 (18.G.130) 
084.9545.01 (18.G.130) 	084.9550.01 (18.G.130) 	084.9555.01 (18.G.130) 	084.9560.01 (18.G.130) 	084.9565.01 (18.G.131) 
084.9570.01 (18.G.131) 	084.9575.01 (18.G.131) 	084.9580.01 (18.G.131) 	084.9585.01 (18.G.131) 	084.9590.01 (18.G.132) 
084.9601.01 (18.G.132)	084.9620.01 (18.G.132) 	084.9625.01 (18.G.132) 	084.9629.01 (18.G.132) 	084.9635.01 (18.G.133) 
084.9640.01 (18.G.133) 	084.9645.01 (18.G.133) 	084.9650.01 (18.G.133) 	084.9655.01 (18.G.133) 	084.9660.01 (18.G.134) 

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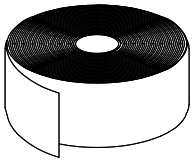

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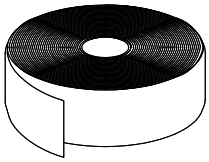

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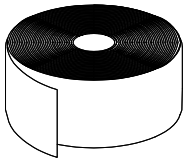

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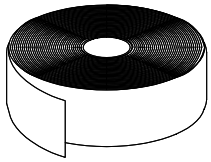

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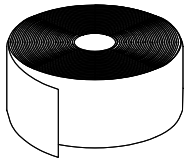

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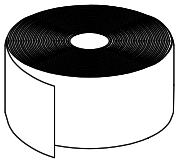

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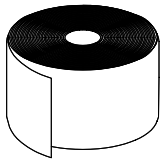

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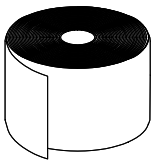

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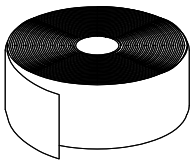

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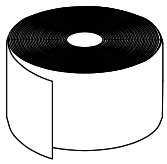

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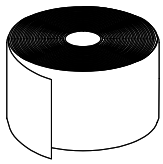

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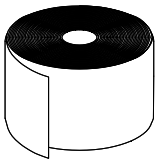

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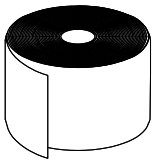

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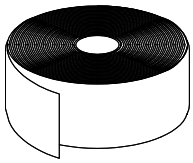

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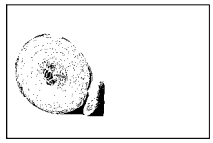

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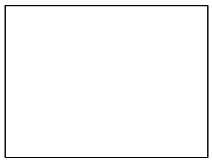

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086.9213.-- (18.G.127)

086.9220.-- (18.G.126)

086.9551.-- (18.G.127)

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086.9612.XX (18.G.128)

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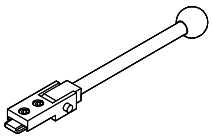

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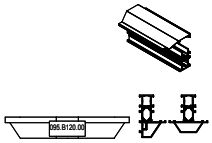

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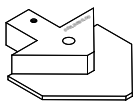

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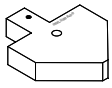

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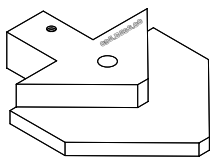

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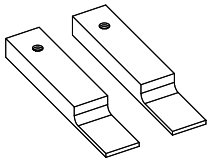

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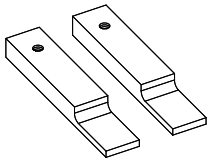

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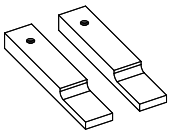

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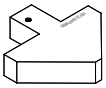

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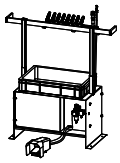

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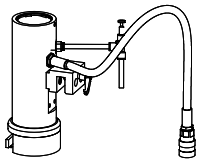
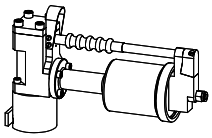
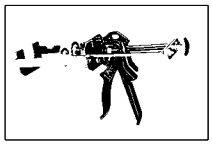


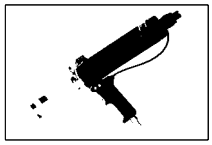
095.C700.00 (18.G.164)



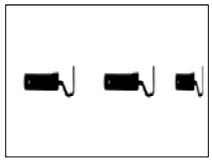
095.E300.00 (18.G.181)



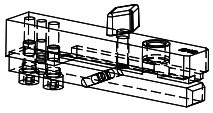
095.E400.00 (18.G.181)



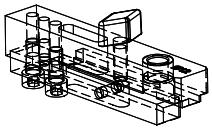
095.E500.00 (18.G.181)



097.0008.00 (18.G.160)

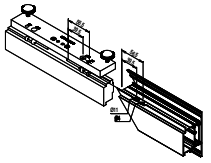


097.0009.00 (18.G.160)

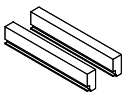


097.0381.00 (18.G.155)

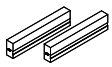
097.0395.00 (18.G.158)



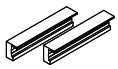
097.0622.00 (18.G.152)



097.0637.00 (18.G.152)

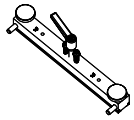


097.0638.00 (18.G.153)

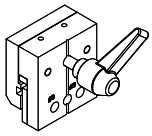


097.0639.00 (18.G.156)

097.0640.00 (18.G.156)

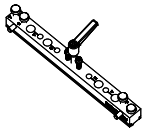


097.0641.00 (18.G.155)

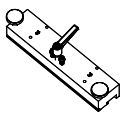


097.0642.00 (18.G.158)

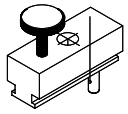
097.0643.00 (18.G.159)



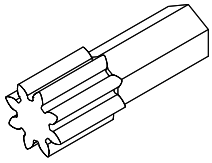
097.0644.00 (18.G.157)



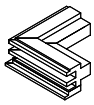
097.0645.00 (18.G.161)



097.0754.00 (18.G.182)

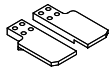


097.A200.00 (18.G.170)

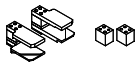


097.D000.00 (18.G.178)

097.D100.00 (18.G.178)



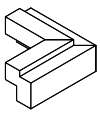
097.D500.00 (18.G.179)



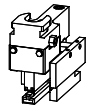
097.D501.00 (18.G.180)

097.I900.00 (18.G.169)

097.N700.00 (18.G.170)



097.O800.00 (18.G.166)

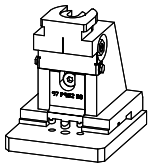
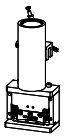
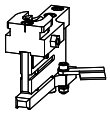
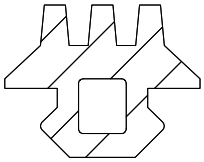


097.P600.00 (18.G.165)

D0079212

Eco system

LISTA AKCESORIOW
LISTE DES ACCESSOIRES
LIST OF ACCESSORIES
LISTE VON ZUBEHOER

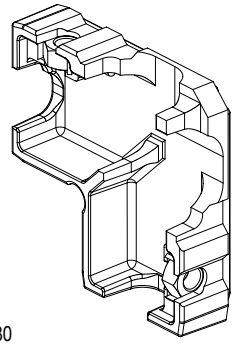
097.P900.00 (18.G.165)	097.Q400.00 (18.G.168)	097.Q500.00 (18.G.168)	097.S900.00 (18.G.167)	0FR.9889.04 (18.G.115)
				

D0079213

Eco system

LACZNIK NAROZNY
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium



H=80
B=80
D=24.45

068.7733.00

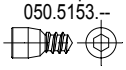
PERSHOEK MET GAT 24.5x48.3
EQUERRE A SERTIR AVEC FORAGE 24.5x48.3
CRIMP CORNER CLEAT WITH HOLE 24.5x48.3
PRESSECKWINKEL MIT BOHRUNG 24.5x48.3

Eco system
103.2814.XX
103.2826.XX

CS 59

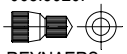
Eco system-AP

2 st./pc
050.5153.--

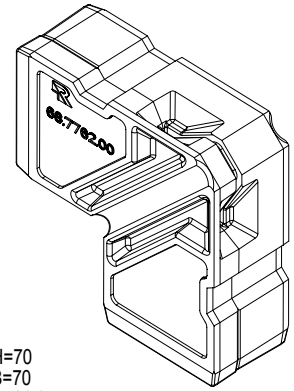


-
4.8 x 13.8

2 st./pc
068.5920.--



REYNAERS
4 x 14



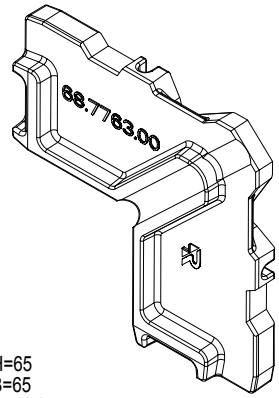
H=70
B=70
D=26.3

068.7762.00

HOEKVERBINDER 38.8/43.3x26.3MM
EQUERRE 38.8/43.3x26.3MM
CORNER CLEAT 38.8/43.3x26.3MM
ECKVERBINDER 38.8/43.3x26.3MM

Eco system
003.0012.XX

Eco system-AP



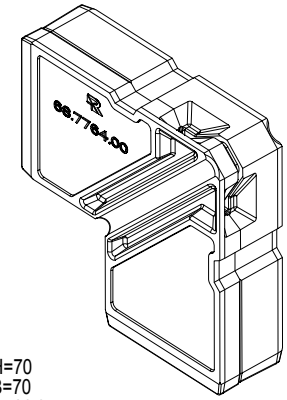
H=65
B=65
D=10.3

068.7763.00

HOEKVERBINDER 30.8x6/10.3
EQUERRE 30.8x6/10.3
CORNER CLEAT 30.8x6/10.3
ECKVERBINDER 30.8x6/10.3

CS 86-HI
CS 104

Eco system
Eco system-AP



H=70
B=70
D=26.3

068.7764.00

HOEKVERBINDER 51.8/56.3x26.3
EQUERRE 51.8/56.3x26.3
CORNER CLEAT 51.8/56.3x26.3
ECKVERBINDER 51.8/56.3x26.3

Eco system
003.0021.XX
003.1054.XX

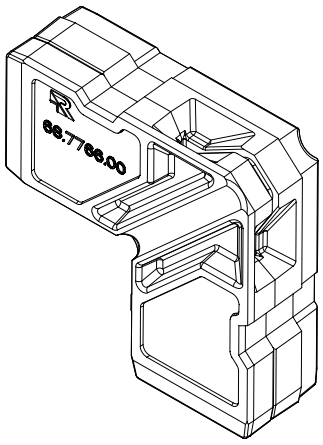
Eco system-AP

D0056322

Eco system

LACZNIK NAROZNY
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium



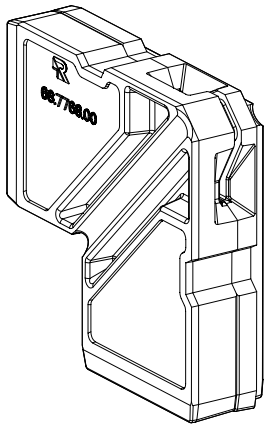
H=70
B=70
D=24.45

068.7766.00

HOEKVERBINDER 33.3/38.3x24.45
EQUERRE 33.3/38.3x24.45
CORNER CLEAT 33.3/38.3x24.45
ECKVERBINDER 33.3/38.3x24.45

Eco system
001.0869.XX
001.0898.XX
103.0839.XX
103.0841.XX

CS 59
Eco system-AP



H=80
B=80
D=24.45

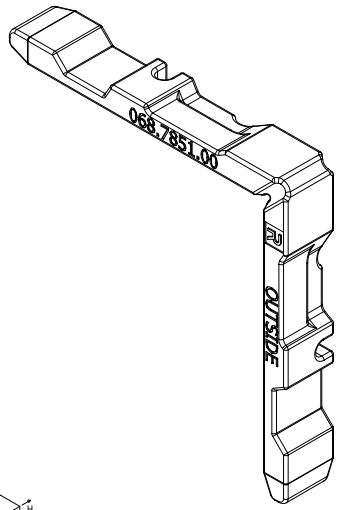
068.7768.00

HOEKVERBINDER 46.9/48.3x24.45
EQUERRE 46.9/48.3x24.45
CORNER CLEAT 46.9/48.3x24.45
ECKVERBINDER 46.9/48.3x24.45

Eco system
103.2814.XX
103.2826.XX

CS 59

Eco system-AP



H=60 B=60 D=10.45
ALSO SCREWABLE

068.7851.00

HOEKVERBINDER 5.05x10.45
EQUERRE 5.05x10.45
CORNER CLEAT 5.05x10.45
ECKVERBINDER 5.05x10.45

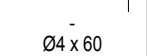
Eco system
103.0804.XX
103.0805.XX

CS 59
CS 59-HV
CS 68
CS 68-HV
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 50-HL
CW 60
CS 68-FP
CS 77
CS 77-HV
CW 60-DRL
CS 86-HI

Eco system-AP
CW 60-HL

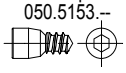
CW 86
CW 60-SC
CW 60-HI
CW 65-EF

2 st./pc
068.5938.--



-
Ø4 x 60

2 st./pc
050.5153.--



-
4.8 x 13.8

D0078537

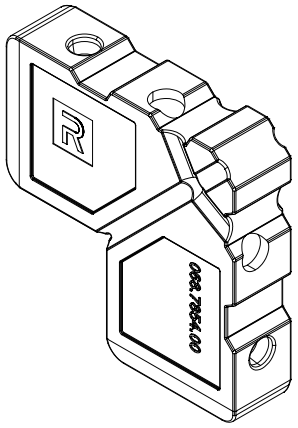
Eco system

LACZNIK NAROZNY
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium

068.7854.00

HOEKVERBINDER 38.95x17.4
EQUERRE 38.95x17.4
CORNER CLEAT 38.95x17.4
ECKVERBINDER 38.95x17.4



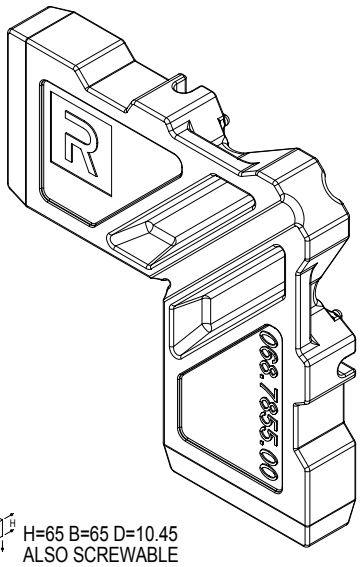
H=70 B=70 D=17.4
ALSO SCREWABLE

Eco system	CS 77-HV	2 st./pc 068.5938.-- - Ø4 x 60
003.0014.XX	CS 77-BP	
003.0025.XX	CS 77-FP	
003.0314.XX	CS 86-HI	
003.0325.XX	Eco system-AP	
003.0451.XX	CS 104	
003.1312.XX		
103.0009.XX		
103.0011.XX		
103.3801.XX		
103.3812.XX		
CS 59		
CS 68		
CS 68-HV		
TP 110		
CP 130		
CP 130-LS		
CP 155		
CP 155-LS		
CS 68-FP		
CS 77		

2 st./pc 050.5153.-- - 4.8 x 13.8

068.7855.00

HOEKVERBINDER 31x10.45
EQUERRE 31x10.45
CORNER CLEAT 31x10.45
ECKVERBINDER 31x10.45



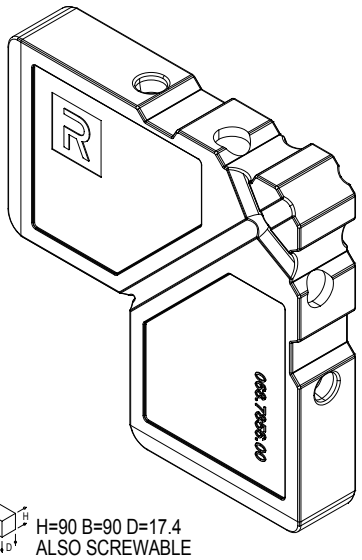
H=65 B=65 D=10.45
ALSO SCREWABLE

CS 59	2 st./pc 068.5938.-- - Ø4 x 60
CS 68	
CS 68-HV	
TP 110	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CS 68-FP	
CS 77	
CS 77-HV	
CS 77-BP	
CS 77-FP	
CS 86-HI	
Eco system-AP	
CS 104	
Eco system	
103.0401.XX	

2 st./pc 050.5153.-- - 4.8 x 13.8

068.7856.00

HOEKVERBINDER 52x14.45
EQUERRE 52x14.45
CORNER CLEAT 52x14.45
ECKVERBINDER 52x14.45



H=90 B=90 D=17.4
ALSO SCREWABLE

Eco system	2 st./pc 068.5938.-- - Ø4 x 60
003.0323.XX	
003.0340.XX	
003.0721.XX	
003.1321.XX	
CS 59	
CS 68	
TP 110	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CS 68-FP	
CS 77	
CS 86-HI	
Eco system-AP	

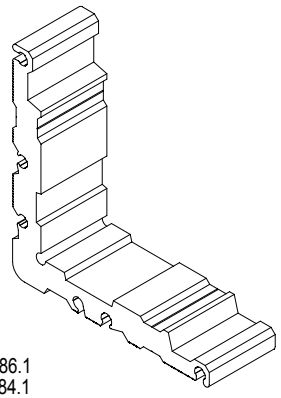
2 st./pc 050.5153.-- - 4.8 x 13.8

D0078539

Eco system

LACZNIK NAROZNY
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium



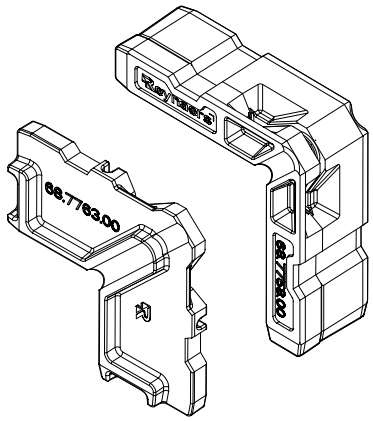
H=86.1
B=84.1
D=28.2

068.7571.00

PERSHOEK 12.1x28.2
EQUERRE A SERTIR 12.1x28.2
CRIMP CORNER CLEAT 12.1x28.2
PRESSECKWINKEL 12.1x28.2

PS 50-SP
CW 50
CW 50-HL
CW 60
CW 50-SC
CW 60-SC
CW 60-HL
CW 65-EF

Eco system
103.0450.XX

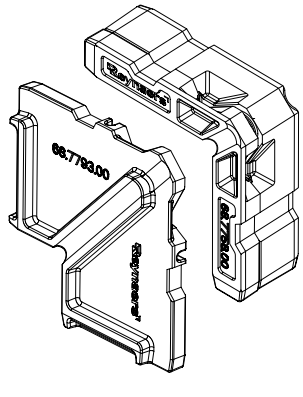


068.7791.00

PERSHOEKEN 17.3x26.3/30.8x6/10.3
EQUERRES A SERTIR 17.3x26.3/30.8x6/10.3
CRIMP CORNER CLEATS 17.3x26.3/30.8x6/10.3
PRESSECKWINKEL 17.3x26.3/30.8x6/10.3

Eco system
003.0051.XX

Eco system-AP

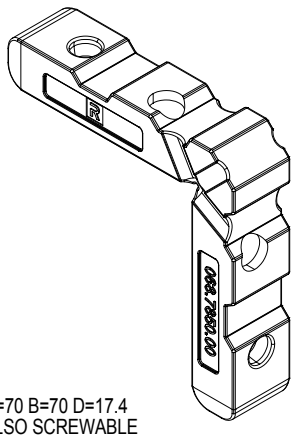


068.7792.00

PERSHOEKEN 17.3x26.3/48.8x6/10.3
EQUERRES A SERTIR 17.3x26.3/48.8x6/10.3
CRIMP CORNER CLEATS 17.3x26.3/48.8x6/10.3
PRESSECKWINKEL 17.3x26.3/48.8x6/10.3

Eco system
003.0052.XX

Eco system-AP



H=70 B=70 D=17.4
ALSO SCREWABLE

068.7850.00

HOEKVERBINDER 13.05x17.4
EQUERRE 13.05x17.4
CORNER CLEAT 13.05x17.4
ECKVERBINDER 13.05x17.4

Eco system
003.0013.XX
003.0036.XX
003.0442.XX
003.0702.XX
103.0420.XX
103.0448.XX
103.0449.XX
103.0804.XX
103.0805.XX
103.0836.XX
103.0882.XX

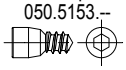
CS 59
CS 59-HV
CS 68

CS 68-HV
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60
CS 68-FP
CS 77
CS 77-HV
CW 60-DRL
CS 86-HI
Eco system-AP
Eco system 75

2 st./pc
068.5938.--

-
Ø4 x 60

2 st./pc
050.5153.--

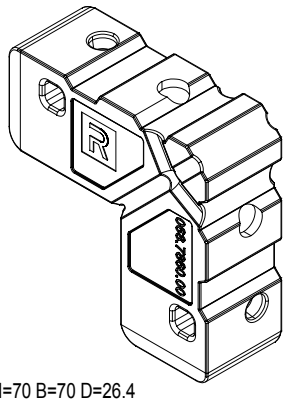


-
4.8 x 13.8

Eco system

LACZNIK NAROZNY
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium



H=70 B=70 D=26.4
ALSO SCREWABLE

068.7860.00

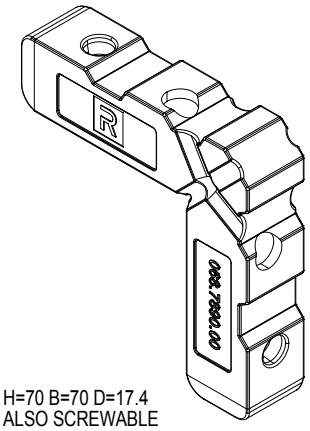
HOEKVERBINDER 30.3x26.4
EQUERRE 30.3x26.4
CORNER CLEAT 30.3x26.4
ECKVERBINDER 30.3x26.4

Eco system
003.0092.XX

CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
CS 77-BP
CS 86-HI
Eco system-AP
CS 77-Re

2 st./pc
068.5938.--
-
Ø4 x 60

2 st./pc
050.5153.--
-
4.8 x 13.8



H=70 B=70 D=17.4
ALSO SCREWABLE

068.7890.00

HOEKVERBINDER 19x17.4
EQUERRE 19x17.4
CORNER CLEAT 19x17.4
ECKVERBINDER 19x17.4

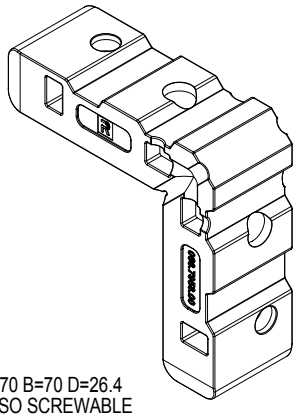
Eco system
003.0016.XX
003.0019.XX
003.0316.XX
003.0319.XX
003.0420.XX
003.0441.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.1392.XX

CW 60
Eco system-AP
Eco system Optima

CF 77
CS 68

2 st./pc
068.5938.--
-
Ø4 x 60

2 st./pc
050.5153.--
-
4.8 x 13.8



H=70 B=70 D=26.4
ALSO SCREWABLE

068.7958.00

HOEKVERBINDER 17.35x26.4
EQUERRE 17.35x26.4
CORNER CLEAT 17.35x26.4
ECKVERBINDER 17.35x26.4

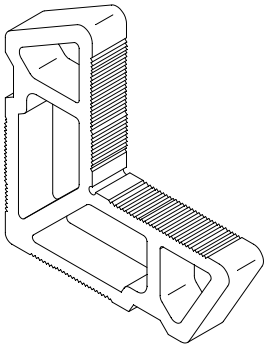
Eco system
003.0002.XX
003.0105.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 86-HI
Eco system-AP

CS 77-Re

2 st./pc
068.5938.--
-
Ø4 x 60

2 st./pc
050.5153.--
-
4.8 x 13.8



068.8204.00

PERSHOEK 26.3x6
EQUERRE A SERTIR 26.3x6
CRIMP CORNER CLEAT 26.3x6
PRESSECKWINKEL 26.3x6

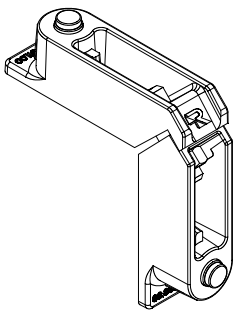
Eco system
103.3801.XX
103.3812.XX

D0078641

Eco system

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

REYNAERS aluminium

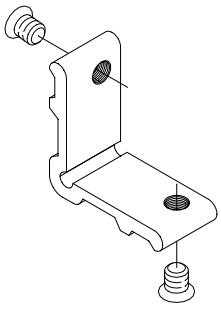


068.8811.00

SCHROEFHOEK
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

Eco system
003.0016.XX
003.0019.XX
003.0316.XX
003.0319.XX
003.0341.XX
003.0420.XX
003.0441.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.1392.XX

103.0326.XX
CW 60
Eco system-AP



H=53.5
B=53.5
D=25.6

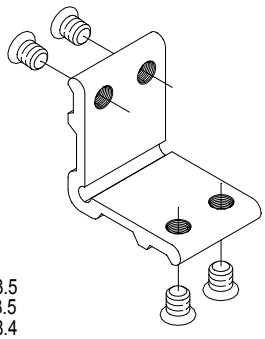
068.8815.00

SCHROEFHOEK 8x25.6
EQUERRE A VISSER 8x25.6
SCREW CORNER CLEAT 8x25.6
SCHRAUBECKWINKEL 8x25.6

Eco system
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX

Eco system-AP

2 st./pc
050.5091.--
-
M8 x 10



H=53.5
B=53.5
D=38.4

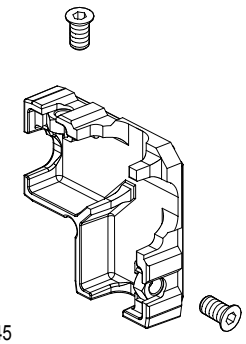
068.8816.00

SCHROEFHOEK 8x38.4
EQUERRE A VISSER 8x38.4
SCREW CORNER CLEAT 8x38.4
SCHRAUBECKWINKEL 8x38.4

Eco system
103.0448.XX
103.0449.XX

Eco system-AP

4 st./pc
050.5091.--
-
M8 x 10



H=80
B=80
D=24.45

068.8823.00

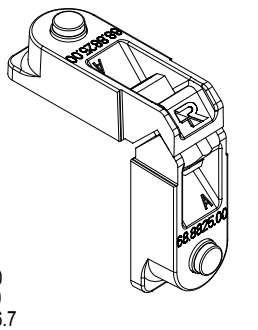
SCHROEFHOEK MET GAT 24.5x48.3
EQUERRE A VISSER AVEC FORAGE 24.5x48.3
SCREW CORNER CLEAT WITH HOLE 24.5x48.3
SCHRAUBECKWINKEL MIT BOHRUNG 24.5x48.3

Eco system
103.2814.XX
103.2826.XX

CS 59

Eco system-AP

2 st./pc
050.5094.--
-
M8 x 15



H=50
B=50
D=16.7

068.8825.00

SCHROEFHOEK 12.8x16.7
EQUERRE A VISSER 12.8x16.7
SCREW CORNER CLEAT 12.8x16.7
SCHRAUBECKWINKEL 12.8x16.7

Eco system
003.0013.XX
003.0036.XX
003.0442.XX
003.0702.XX
103.0420.XX
103.0448.XX
103.0449.XX
103.0836.XX
103.0882.XX

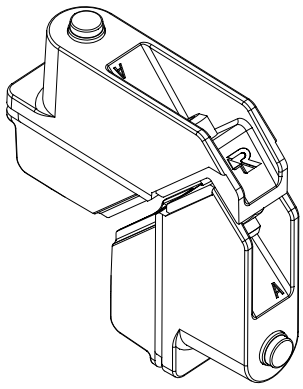
Eco system 75
CS 59
CS 68
CS 77

CP 130
Eco system-AP

D0048327

Eco system

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

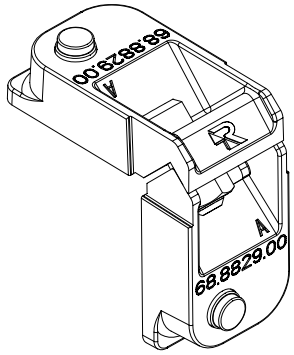


068.8827.00

SCHROEFHOEK 38.8x16.7
EQUERRE A VISSER 38.8x16.7
SCREW CORNER CLEAT 38.8x16.7
SCHRAUBECKWINKEL 38.8x16.7

Eco system
003.0014.XX
003.0025.XX
003.0314.XX
003.0325.XX
003.0451.XX
003.1312.XX
103.0009.XX
103.0011.XX

Eco system-AP

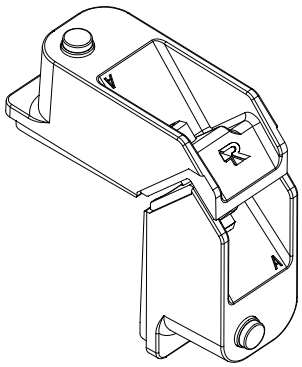


068.8829.00

SCHROEFHOEK 12.8/17.3x26
EQUERRE A VISSER 12.8/17.3x26
SCREW CORNER CLEAT 12.8/17.3x26
SCHRAUBECKWINKEL 12.8/17.3x26

Eco system
003.0002.XX
003.0105.XX

Eco system-AP

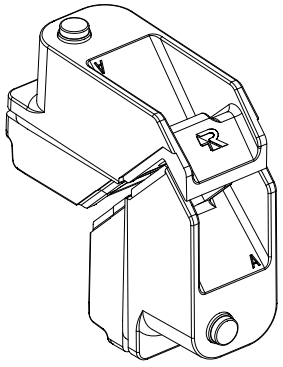


068.8830.00

SCHROEFHOEK 25.8/30.3x26
EQUERRE A VISSER 25.8/30.3x26
SCREW CORNER CLEAT 25.8/30.3x26
SCHRAUBECKWINKEL 25.8/30.3x26

Eco system
003.0092.XX

Eco system-AP



068.8831.00

SCHROEFHOEK 38.8/43.3x26
EQUERRE A VISSER 38.8/43.3x26
SCREW CORNER CLEAT 38.8/43.3x26
SCHRAUBECKWINKEL 38.8/43.3x26

Eco system
003.0012.XX

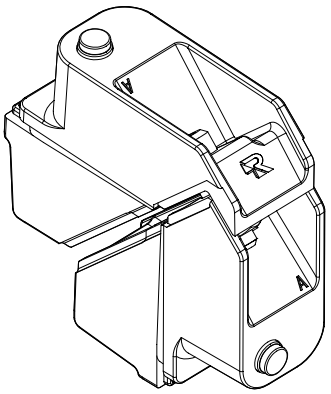
Eco system-AP

D0048329

Eco system

NAROZNIK SKRECANY
EQUERRE A VISSER
SCREW CORNER CLEAT
SCHRAUBECKWINKEL

REYNAERS aluminium



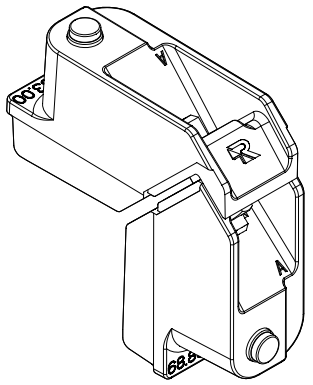
D=26

068.8832.00

SCHROEFHOEK 56.3x26
EQUERRE A VISSER 56.3x26
SCREW CORNER CLEAT 56.3x26
SCHRAUBECKWINKEL 56.3x26

Eco system
003.0021.XX
003.1054.XX

Eco system-AP



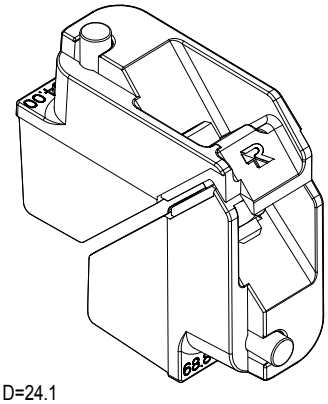
D=24.1

068.8833.00

SCHROEFHOEK 38.3x24.1
EQUERRE A VISSER 38.3x24.1
SCREW CORNER CLEAT 38.3x24.1
SCHRAUBECKWINKEL 38.3x24.1

Eco system
001.0869.XX
001.0898.XX
103.0839.XX
103.0841.XX

CS 59
Eco system-AP



D=24.1

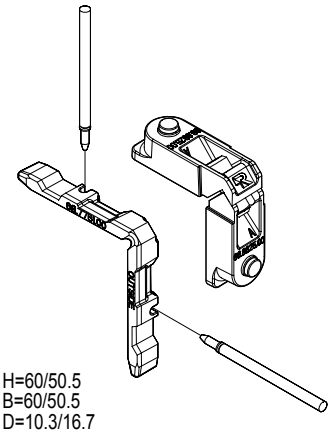
068.8834.00

SCHROEFHOEK 48.3x24.1
EQUERRE A VISSER 48.3x24.1
SCREW CORNER CLEAT 48.3x24.1
SCHRAUBECKWINKEL 48.3x24.1

Eco system
103.2814.XX
103.2826.XX

CS 59

Eco system-AP



H=60/50.5
B=60/50.5
D=10.3/16.7

068.8840.00

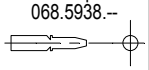
SCHROEFHOEKEN 4.8x10.3 - 16.7x12.8
EQUERRES A VISSER 4.8x10.3 - 16.7x12.8
SCREW CORNER CLEATS 4.8x10.3 - 16.7x12.8
SCHRAUBECKWINKEL 4.8x10.3 - 16.7x12.8

Eco system
103.0804.XX
103.0805.XX

CS 59
CS 59-HV
CS 68
CS 68-HV
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60

CS 68-FP
CS 77
CS 77-HV
CW 60-DRL
CS 86-HI
Eco system-AP

2 st./pc
068.5938.--



-
Ø4 x 60

D0056746

Eco system

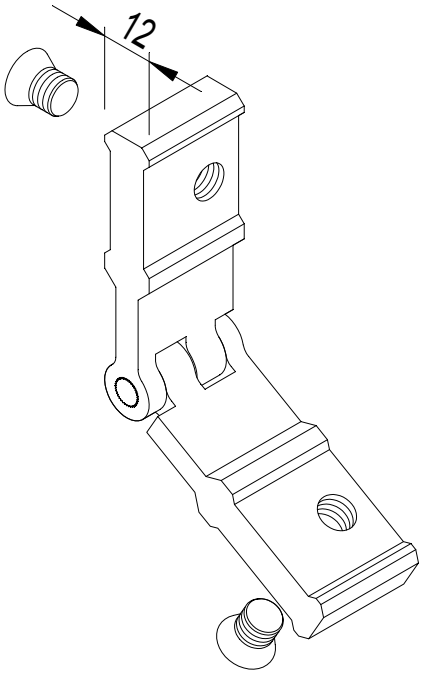
NAROZNIK SKRECANY NASTAWNY
EQUERRES A VISSER REGLABLES
SCREW CORNER CLEATS ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

REYNAERS aluminium

068.8876.00

SCHROEFHOEK VERSTELBAAR
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

2 st./pc
050.5091.--
-
M8 x 10



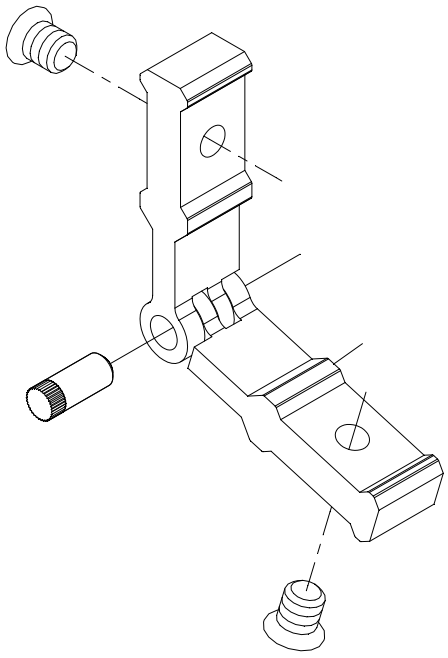
H=65
B=65
D=25.6

Eco system	TR 200
003.0002.XX	CR 120
003.0012.XX	
003.0092.XX	
CS 59	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
CS 77	
CS 77-HV	
CS 86-HI	
Eco system-AP	
CS 77-Re	
CW 50	
CW 60	

068.8905.00

SCHROEFHOEK VERSTELBAAR
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

2 st./pc
050.5091.--
-
M8 x 10



H=65
B=65
D=17.3

Eco system	CS 68
003.0013.XX	CS 68-HV
003.0014.XX	CS 68-Re
003.0025.XX	CS 68-So
003.0036.XX	TP 110
003.0442.XX	CP 130
103.0009.XX	CP 130-LS
103.0011.XX	CP 155
103.0420.XX	CP 155-LS
103.0448.XX	CW 50
103.0449.XX	CW 60
103.0804.XX	CS 68-FP
103.0805.XX	CS 77
103.0836.XX	CS 77-HV
103.0882.XX	CS 77-BP
103.3801.XX	CS 77-FP
	CS 86-HI
CS 59	Eco system-AP
CS 59-Re	CS 77-Re
CS 59-So	

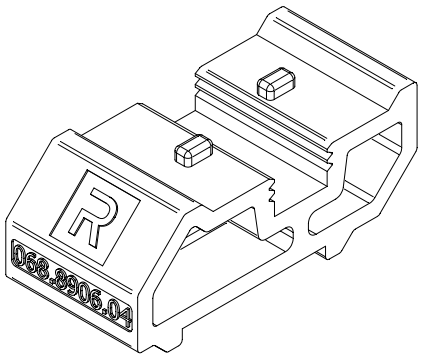
D0078643

Eco system

NAROZNIK SKRECANY NASTAWNY
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

068.8906.04

VULBLOK
PIECE DE REMPLISSAGE
FILLING PIECE
FUELLBLOCK CS



CS 77

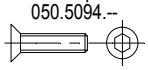
CS 59
CS 68
Eco system
CS 86-HI
Eco system-AP

H=18.3
B=17.3
D=36.65

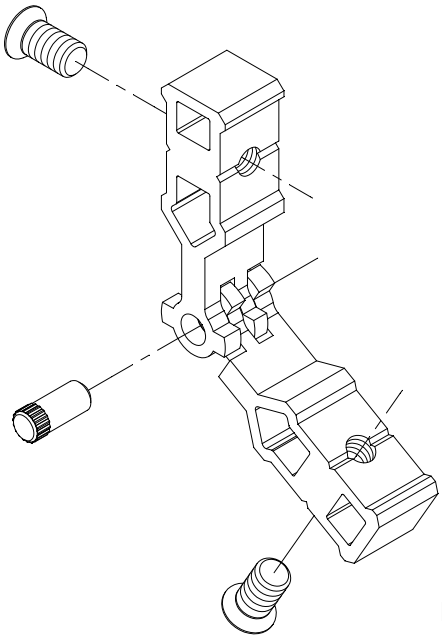
068.8908.00

SCHROEFHOEK VERSTELBAAR
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

2 st./pc
050.5094.--



-
M8 x 15



Eco system
003.0016.XX
003.0019.XX
003.0420.XX
003.0441.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX

CW 60
Eco system-AP

Eco system Optima
Eco system Optima-AP

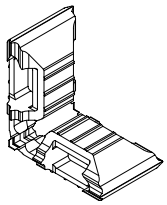
H=118
B=18.8
D=17.3

D0078645

Eco system

WSPORNIK NAROZNY
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

REYNAERS aluminium



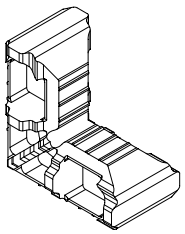
H=40
B=40
D=23.5

069.6520.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0013.XX
003.0036.XX
003.0442.XX
103.0420.XX
103.0448.XX
103.0449.XX
103.0804.XX
103.0805.XX
103.0882.XX

Eco system-AP
Eco system 75



H=46
B=46
D=25.5

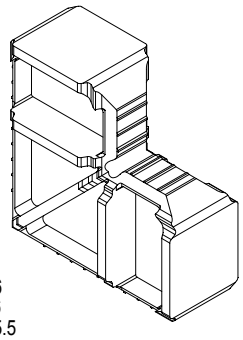
069.6521.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0001.XX
003.0016.XX
003.0019.XX
003.0316.XX
003.0319.XX
003.0341.XX
003.0420.XX
003.0441.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX

003.1392.XX

CW 60
Eco system-AP
Eco system Optima
Eco system 75



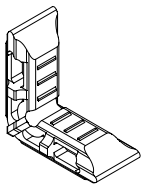
H=66
B=66
D=25.5

069.6522.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0014.XX
003.0025.XX
003.0314.XX
003.0325.XX
003.0451.XX
003.1312.XX
103.0009.XX
103.0011.XX

Eco system-AP



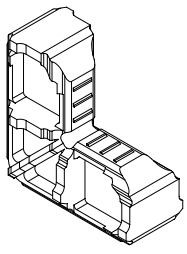
H=37.5
B=37.5
D=16.2

069.6523.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0002.XX

Eco system-AP



H=50.5
B=50.5
D=21.2

069.6524.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

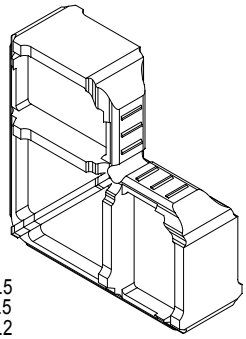
Eco system
003.0092.XX

Eco system-AP

D0048311

Eco system

WSPORNIK NAROZNY
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL



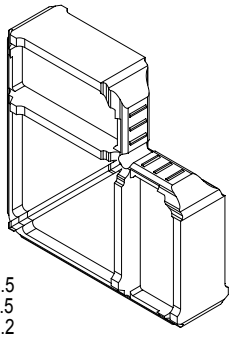
H=63.5
B=63.5
D=21.2

069.6525.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0012.XX

Eco system-AP



H=76.5
B=76.5
D=21.2

069.6526.04

VULHOEK
EQUERRE DE REMPLISSAGE
CORNER SUPPORT
FUELLECKWINKEL

Eco system
003.0021.XX

Eco system-AP

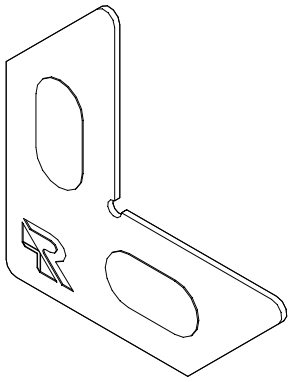
D0048317

Eco system

KATOWY NAROZNIK
CALE DE FEUILLURE
REBATE SUPPORT
ECKWINKEL

060.8723.--

STEUNHOEK
CALE DE FEUILLURE
REBATE SUPPORT
ECKWINKEL

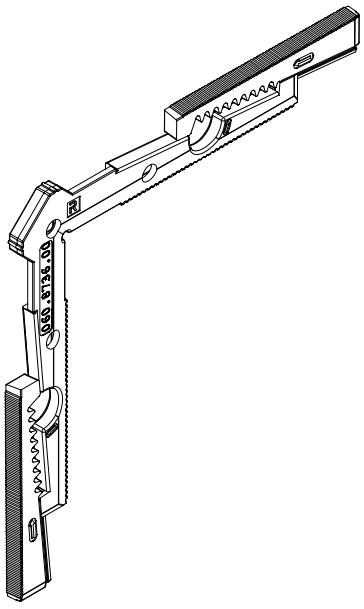


H=50
B=50
D=1

Eco system	
103.0449.XX	CS 77-FP
	CP 96
	CW 60-DRL
CS 59Pa	CP 96-LS
CS 59	CP 96-AP
CS 59-HV	CP 96-LS/AP
CS 59-Re	TP 110-Re
CS 59-So	CS 68 Optima
CS 59-AD	CS 38-SL
CS 59-CD	CS 86-HI
CS 59-SD	CS 38-SL/AP
CS 68	BS 40
CS 68-HV	CS 77-Re
CS 68-Re	
CS 68-So	TR 200
TP 110	CR 120
CP 130	CW 60-HI
CP 130-LS	CS 68 Optima-AP
CP 155	
CP 155-LS	
CW 50	
CW 50-HI	
CW 60	
CS 68-FP	
CS 77	
CS 77-HV	
CS 77-BP	

060.8736.00

HOEKSTUK
PIECE D'ANGLE
CORNER PIECE
ECKSTUECK

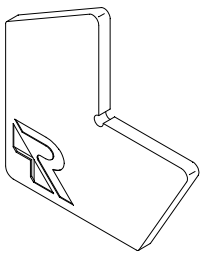


H=93.6 B=3.8 D=93.6
USE FIXATION TOOL 097.0754.00

Eco system	
003.0001.XX	003.0449.XX
003.0002.XX	003.0451.XX
003.0004.XX	003.0702.XX
003.0012.XX	003.0721.XX
003.0013.XX	003.0724.XX
003.0014.XX	003.0759.XX
003.0016.XX	003.0792.XX
003.0017.XX	003.0818.XX
003.0019.XX	003.0850.XX
003.0021.XX	003.1054.XX
003.0025.XX	103.0009.XX
003.0036.XX	103.0011.XX
003.0051.XX	103.0420.XX
003.0052.XX	103.0448.XX
003.0092.XX	103.0449.XX
003.0105.XX	103.0804.XX
003.0341.XX	103.0805.XX
003.0414.XX	103.0836.XX
003.0419.XX	103.0839.XX
003.0420.XX	103.0841.XX
003.0423.XX	103.0882.XX
003.0441.XX	103.2814.XX
003.0442.XX	103.2826.XX
003.0446.XX	103.3801.XX
003.0447.XX	CW 60
003.0448.XX	CS 86-HI

068.7779.--

STEUNHOEK
CALE DE FEUILLURE
REBATE SUPPORT
ECKWINKEL



H=60
B=31
D=4

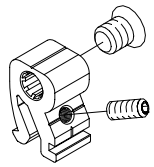
Eco system
003.0021.XX
003.1054.XX
103.2814.XX
103.2826.XX
Eco system-AP

D0077898

Eco system

LACZNIK TEOWY
JONCTION-T
T-BRACKET
T-VERBINDER

REYNAERS aluminium



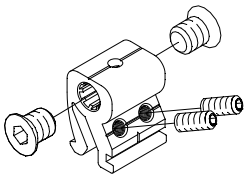
068.6820.00

T-VERBINDER 12.9MM
JONCTION-T 12.9MM
T-BRACKET 12.9MM
T-VERBINDER 12.9MM

Eco system
003.0013.XX
003.0036.XX
003.0442.XX
103.0804.XX
103.0805.XX
103.0836.XX
103.0882.XX

Eco system-AP

1 st./pc
051.5250.--
DIN 916
M5 x 10
1 st./pc
050.5091.--
-
M8 x 10



068.6811.00

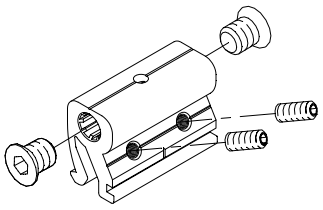
T-VERBINDER 18.8MM
JONCTION-T 18.8MM
T-BRACKET 18.8MM
T-VERBINDER 18.8MM

Eco system
003.0016.XX
003.0017.XX
003.0019.XX
003.0441.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0724.XX
003.0850.XX

Eco system-AP

CW 60

2 st./pc
051.5250.--
DIN 916
M5 x 10
2 st./pc
050.5091.--
-
M8 x 10



068.6822.00

T-VERBINDER 38.7MM
JONCTION-T 38.7MM
T-BRACKET 38.7MM
T-VERBINDER 38.7MM

Eco system
003.0014.XX
003.0025.XX
003.0451.XX
103.0009.XX
103.0011.XX
103.3801.XX

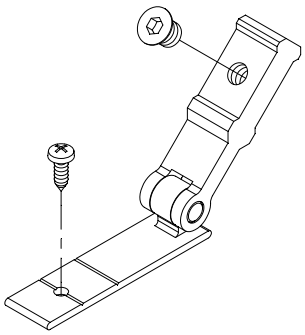
Eco system-AP

2 st./pc
051.5250.--
DIN 916
M5 x 10
2 st./pc
050.5091.--
-
M8 x 10

D0048354

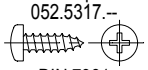
068.8779.00

T-VERBINDER VARIABEL
JONCTION-T VARIABLE
VARIABLE T-BRACKET
VARIABELER T-VERBINDER



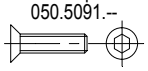
H=65
B=65
D=17/18

1 st./pc
052.5317.--



DIN 7981
4.2 x 13

1 st./pc
050.5091.--



-
M8 x 10

Eco system	CS 68
003.0013.XX	CS 68-HV
003.0014.XX	CS 68-Re
003.0025.XX	CS 68-So
003.0036.XX	TP 110
003.0442.XX	CP 130
003.0448.XX	CP 130-LS
003.0451.XX	CP 155
103.0009.XX	CP 155-LS
103.0011.XX	CW 50
103.0420.XX	CW 60
103.0448.XX	CS 68-FP
103.0449.XX	CS 77
103.0836.XX	CS 77-HV
103.0882.XX	CS 77-BP
103.3801.XX	CS 77-FP
	TP 110-Re
CS 59	CS 86-HI
CS 59-Re	Eco system-AP
CS 59-So	CS 77-Re

D0078651

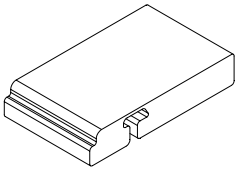
Eco system

ELEMENT USZCZELNIAJACY ZLACZA TEOWEGO
PIECE D'ETANCHEITE JONCTION-T
SEALING T-BRACKET
ABDICHTUNG T-VERBINDER

REYNAERS aluminium

068.6830.04

AFDICHTINGSSTUK T-VERBINDER
PIECE D'ETANCHEITE JONCTION-T
SEALING T-BRACKET
ABDICHTUNG T-VERBINDER

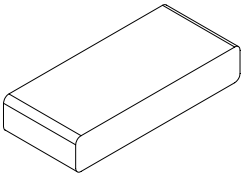


H=5.3
B=16
D=27

Eco system	003.0448.XX
003.0013.XX	003.0449.XX
003.0014.XX	003.0451.XX
003.0016.XX	103.3801.XX
003.0017.XX	
003.0019.XX	CW 60
003.0025.XX	Eco system-AP
003.0036.XX	
003.0420.XX	
003.0441.XX	
003.0442.XX	
003.0446.XX	
003.0447.XX	

068.6831.04

AFDICHTINGSSTUK T-VERBINDER
PIECE D'ETANCHEITE JONCTION-T
SEALING T-BRACKET
ABDICHTUNG T-VERBINDER



H=5
B=16
D=26.3

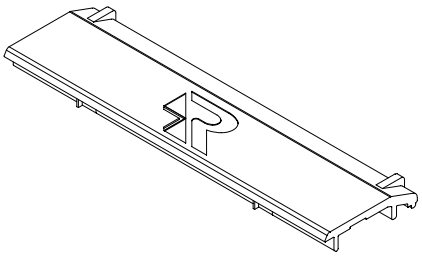
Eco system
003.0013.XX
003.0014.XX
003.0017.XX
003.0019.XX
003.0420.XX

Eco system-AP

D0048357

069.6530.01

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

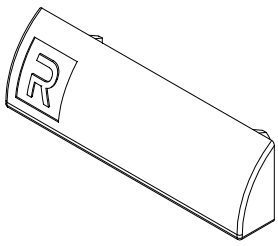


H=6.5
B=100
D=26.7

Eco system	003.0442.XX					
003.0001.XX	003.0446.XX					
003.0002.XX	003.0447.XX					
003.0012.XX	003.0448.XX					
003.0013.XX	003.0449.XX					
003.0014.XX	003.0451.XX					
003.0016.XX	003.1054.XX					
003.0017.XX	103.3801.XX					
003.0019.XX						
003.0021.XX	CW 60					
003.0025.XX	Eco system-AP					
003.0036.XX	Eco system Optima					
003.0051.XX	Eco system 75					
003.0052.XX						
003.0092.XX	Eco system Optima-AP					
003.0414.XX						
003.0419.XX						
003.0420.XX						
003.0423.XX						
003.0441.XX						

069.6831.XX

AFDEKKAP WATERAFVOERSLEUVEN
CAPUCHON DRAINAGE D'EAU
WEEP HOLE COVER
ABDECKKAPPE ENTWAESSERUNG



H=11.3
B=44
D=13

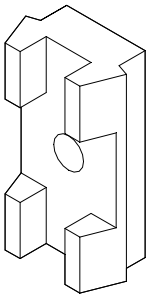
CS 59Pa	CP 130-LS	CS 68 Optima
CS 59Pa-AD	CP 155	CS 59-PD
CS 59Pa-CD	CP 155-LS	CS 68-PD
CS 59Pa-SD	CS 68-FP	CS 68-FP/PD
CS 59	CS 77	CS 77-PD
CS 59-HV	CS 77-HV	Eco system
CS 59-Re	CS 59Pa-AP	CS 86-HI
CS 59-So	CS 59-AP	Eco system-AP
CS 59-AD	CS 68-AP	CS 77-Re
CS 59-CD	CS 77-AP	Eco system Optima
CS 59-SD	CS 77-BP	Eco system 75
CS 68	CS 77-FP	CS 86-HI/AP
CS 68-HV	TP 110-AP	CS 68 Optima-AP
CS 68-Re	CP 155-AP	Eco system Optima-AP
CS 68-So	CP 155-LS/AP	
CS 77-HV old	CP 96	
TP 110	CP 96-LS	
TP 138	CP 96-AP	
TLS 110	CP 96-LS/AP	
CP 130	TP 110-Re	

D0048780

Eco system

AKCESORIA OKIENNE STANDARDOWE
ACCESSOIRES GENEREAUX FENETRES
GENERAL ACCESSORIES WINDOWS
ALLGEMEINES ZUBEHOER FENSTER

REYNAERS aluminium



H=23
B=12
D=8

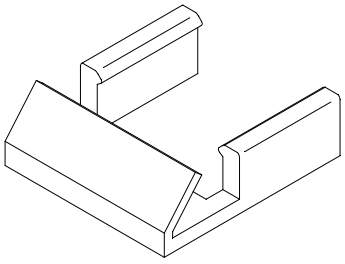
068.6351.04

KLEMSTUK
CLIP
CLIP
BEFESTIGUNGSKLOTZ

Eco system	REYNASCREEN
004.3167.XX	
004.3843.XX	
CS 59Pa	
CS 59	
CS 68	
TP 110	
TP 138	
TLS 110	
CP 130	
CP 155	
CS 77	

1 st./pc
052.5317.--

DIN 7981
4.2 x 13

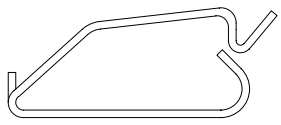


B=21
D=21

069.8418.04

KLEMSTUK KLEINHOUTEN
CLIP PETIT BOIS
CLIP GEORGIAN BARS
BEFESTIGUNGSKLOTZ ZIERSPROSSE

CS 59Pa	Eco system
CS 59	030.0050.XX
CS 59-Re	
CS 59-So	
CS 68	
CS 68-Re	
CS 68-So	
TP 110	
CP 155	
CS 77	
TP 110-Re	
CS 38-SL	
CS 38-SL/AP	



6.3
16
20

069.8421.--

KLIPS
CLIP
CLIP
KLEMME

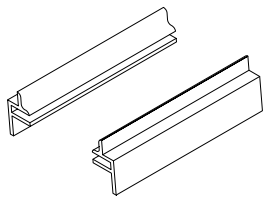
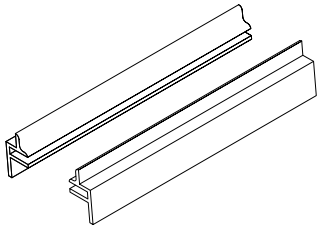
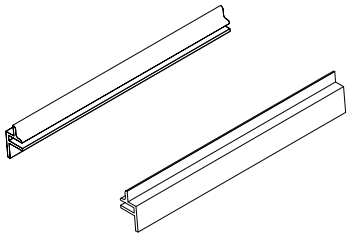
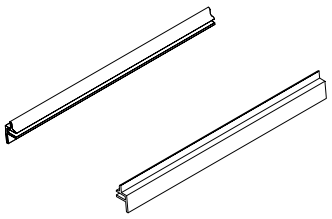
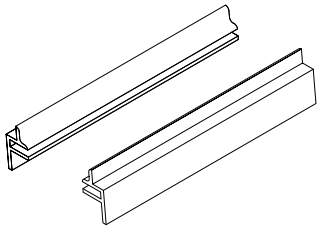
Eco system
030.3339.XX
030.3340.XX
030.3341.XX
030.3343.XX

D0078668

Eco system

KONCOWKI PARAPETOW
FERMETURES LATERAUX BAVETTES
END PIECES SILL
ENDSTUECKE WETTERSCHENKEL

REYNAERS aluminium

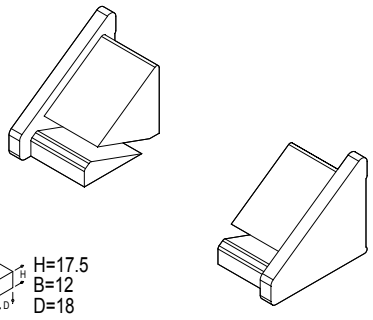
	069.6790.XX AFDICHTING DORPEL 68.4MM PROFILE LATERAL BAVETTE 68.4MM END PIECE SILL 68.4MM ENDSTUECK FUER FENSTERBANK 68.4MM	Eco system 026.3144.XX Eco system-AP	
	069.6796.XX AFDICHTING DORPEL 114.6MM PROFILE LATERAL BAVETTE 114.6MM END PIECE SILL 114.6MM ENDSTUECK FUER FENSTERBANK 114.6MM	Eco system 026.3157.XX Eco system-AP	
	069.6797.XX AFDICHTING DORPEL 173.5MM PROFILE LATERAL BAVETTE 173.5MM END PIECE SILL 173.5MM ENDSTUECK FUER FENSTERBANK 173.5MM	Eco system 026.3158.XX Eco system-AP	
	069.6798.XX AFDICHTING DORPEL 214.1MM PROFILE LATERAL BAVETTE 214.1MM END PIECE SILL 214.1MM ENDSTUECK FUER FENSTERBANK 214.1MM	Eco system 026.3159.XX Eco system-AP	
	069.6799.XX AFDICHTING DORPEL 144MM PROFILE LATERAL BAVETTE 144MM END PIECE SILL 144MM ENDSTUECK FUER FENSTERBANK 144MM	Eco system 026.3166.XX Eco system-AP	

D0048790

Eco system

KONCOWKI PARAPETOW
FERMETURES LATERAUX BAVETTES
END PIECES SILL
ENDSTUECKE WETTERSCHENKEL

REYNAERS aluminium

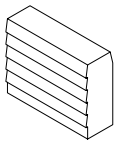


H=17.5
B=12
D=18

069.6660.04

EINDSTUK 030.0019.XX
PIECE FINALE 030.0019.XX
END PIECE 030.0019.XX
ENDSTUECK 030.0019.XX

Eco system 030.0019.XX	VISION 50
PS 50-SP	CS 77
CS 59Pa	CS 77-HV
CS 59	Eco system-AP
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	



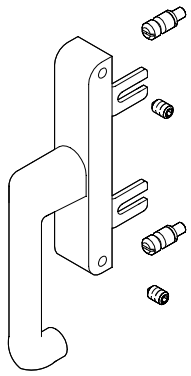
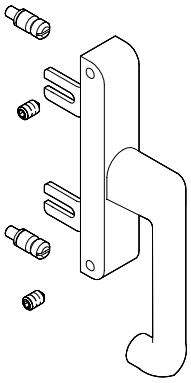
H=12
B=15
D=5.3

069.6716.01

BEVESTIGING VENSTERBANK
PIECE DE JONCTION BAVETTE
CLIP-IN LOCK PIECE WINDOW-SILL
BEFESTIGUNG WETTERSCHENKEL

Eco system
Eco system-AP

D0079019

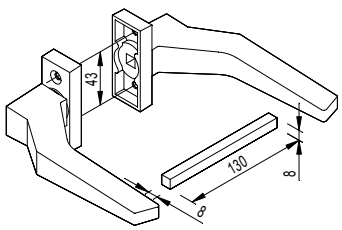
 DIN R	060.7201.XX RAAMPOMP RAAM NAAR BUITENDRAAIEND RECHTS CREMONE FENETRE OUVRANT VERS L'EXT. DROITE HANDLE WINDOW OUTWARD OPENING RIGHT HANDHEBEL FENSTER NACH AUSSEN OEFFNEND RECHTS	CS 59 CS 68 CS 77 Eco system		
 DIN L	060.7202.XX RAAMPOMP RAAM NAAR BUITENDRAAIEND LINKS CREMONE FENETRE OUVRANT VERS L'EXT. GAUCHE HANDLE WINDOW OUTWARD OPENING LEFT HANDHEBEL FENSTER NACH AUSSEN OEFFNEND LINKS	CS 59 CS 68 CS 77 Eco system		

D0078671

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium



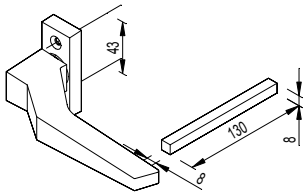
H=65
B=150
D=80

061.7230.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 77-FP
Eco system
CS 86-HI
Eco system-AP

4 st./pc
050.5161.--
DIN 965
M5 x 16



X=43

061.7231.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

2 st./pc
050.5082.--
DIN 965
M5 x 70

2 st./pc
050.5083.--
DIN 965
M5 x 80

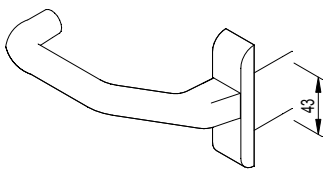
2 st./pc
050.5161.--
DIN 965
M5 x 16

2 st./pc
050.5084.--
DIN 965
M5 x 90

D0067399

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

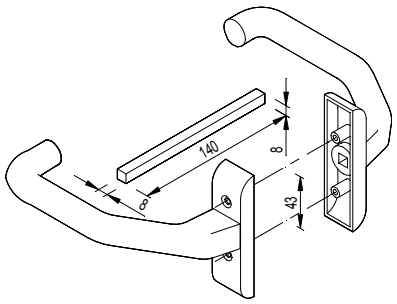


X=43

061.7232.XX

DEURKRUK BUITEN
BEQUILLE EXTERIEURE
DOORHANDLE OUTSIDE
TUERDRUECKER AUSSEN

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI



X=43

061.7233.XX

DEURKRUK SOFTLINE
BEQUILLE SOFTLINE
DOOR HANDLE SOFTLINE
TUERDRUECKER SOFTLINE

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

2 st./pc
050.5082.--
DIN 965
M5 x 70

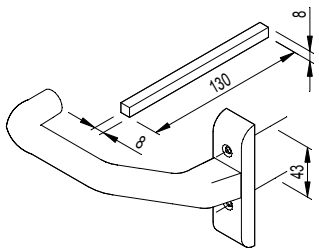
2 st./pc
050.5083.--
DIN 965
M5 x 80

2 st./pc
050.5084.--
DIN 965
M5 x 90

D0067401

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER



061.7234.XX

DEURKRUK BINNEN
BEQUILLE INTERIEURE
DOOR HANDLE INSIDE
TUERDRUECKER INNEN

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

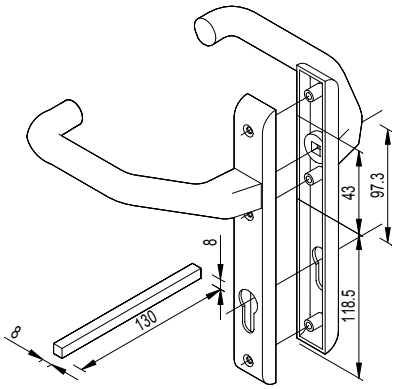
X=43

2 st./pc
050.5082.--
DIN 965
M5 x 70

2 st./pc
050.5083.--
DIN 965
M5 x 80

2 st./pc
050.5161.--
DIN 965
M5 x 16

2 st./pc
050.5084.--
DIN 965
M5 x 90



061.7236.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

H=220 B=155
ONLY AVAILABLE IN PAINTED FINISH

3 st./pc
050.5082.--
DIN 965
M5 x 70

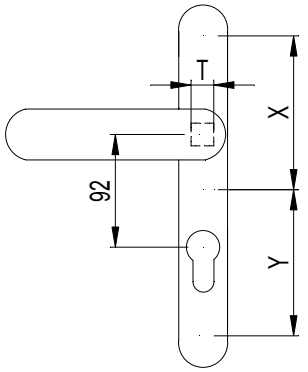
3 st./pc
050.5083.--
DIN 965
M5 x 80

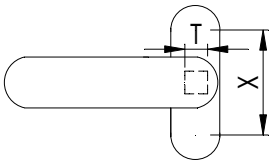
3 st./pc
050.5084.--
DIN 965
M5 x 90

D0067405

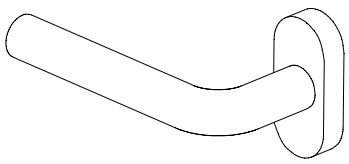
Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER





T=8



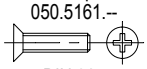
B=135 D=71
X=43 DIN L

061.7118.XX

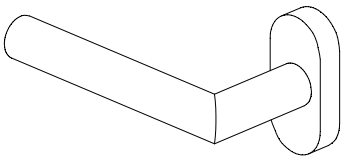
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

2 st./pc
050.5161.--



DIN 965
M5 x 16



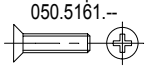
B=135 D=71
X=43 DIN L

061.7119.XX

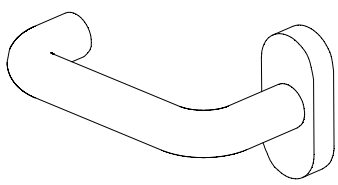
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

2 st./pc
050.5161.--



DIN 965
M5 x 16



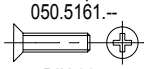
B=139.5 D=71
X=43 DIN L

061.7120.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

2 st./pc
050.5161.--



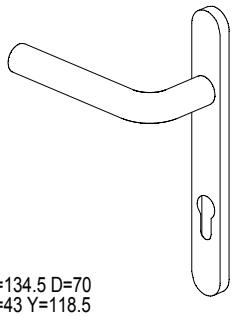
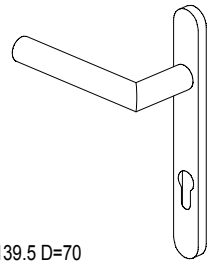
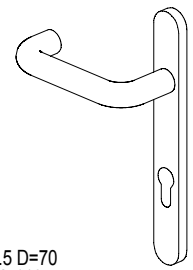
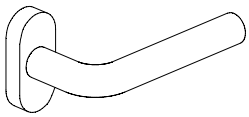
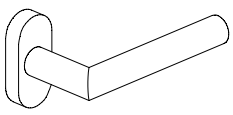
DIN 965
M5 x 16

D0079020

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

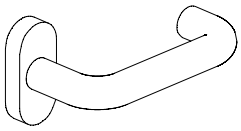
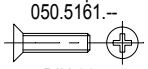
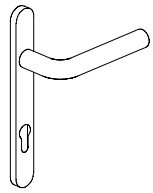
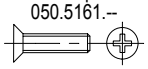
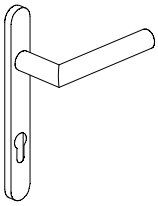
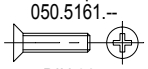
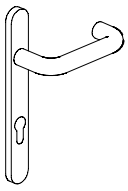
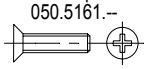
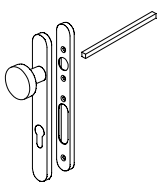
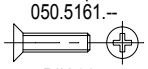
 B=134.5 D=70 X=43 Y=118.5 DIN L	061.7121.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.-- DIN 965 M5 x 16
 B=139.5 D=70 X=43 Y=118.5 DIN L	061.7122.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.-- DIN 965 M5 x 16
 B=139.5 D=70 X=43 Y=118.5 DIN L	061.7123.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.-- DIN 965 M5 x 16
 B=71 D=134.5 X=43 DIN R	061.7218.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		2 st./pc 050.5161.-- DIN 965 M5 x 16
 B=71 D=139.5 X=43 DIN R	061.7219.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		2 st./pc 050.5161.-- DIN 965 M5 x 16

D0079021

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

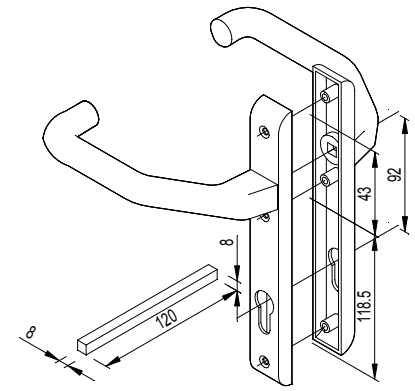
REYNAERS aluminium

 B=71 D=139.5 X=43 DIN R	061.7220.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		2 st./pc 050.5161.--  DIN 965 M5 x 16
 B=70 D=134.5 X=43 Y=118.5 DIN R	061.7221.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.--  DIN 965 M5 x 16
 B=70 D=139.5 X=43 Y=118.5 DIN R	061.7222.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.--  DIN 965 M5 x 16
 B=70 D=139.5 X=43 Y=118.5 DIN R	061.7223.XX DEURKRUK BEQUILLE DOOR HANDLE TUERDRUECKER	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.--  DIN 965 M5 x 16
 +SPINDLE INCLUDED L=125MM X=43 Y=118.5	061.7224.XX VASTE KNOP BOUTON FIXE FIXED HANDLE FESTSTEHENDER KNOPF	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		3 st./pc 050.5161.--  DIN 965 M5 x 16

D0079022

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER



ONLY AVAILABLE IN PAINTED FINISH

061.7237.XX

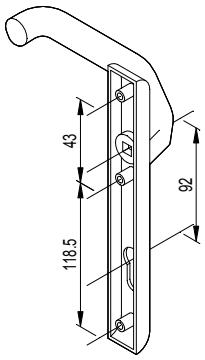
DEURKRUK LANGE ROZET 92MM
BEQUILLE ROSACE ALLONGEE 92MM
DOOR HANDLE WITH LONG COVER PLATE 92MM
TUERDRUECKER MIT LANGSCHILD 92MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

3 st./pc
050.5082.--
DIN 965
M5 x 70

3 st./pc
050.5083.--
DIN 965
M5 x 80

3 st./pc
050.5084.--
DIN 965
M5 x 90



H=206.5 B=156 D=68.5
ONLY AVAILABLE IN PAINTED FINISH

061.7239.XX

DEURKRUK SOFTLINE BUITEN 92MM
BEQUILLE SOFTLINE EXTERIEURE 92MM
DOOR HANDLE SOFTLINE OUTSIDE 92MM
TUERDRUECKER SOFTLINE AUSSEN 92MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

D0067412

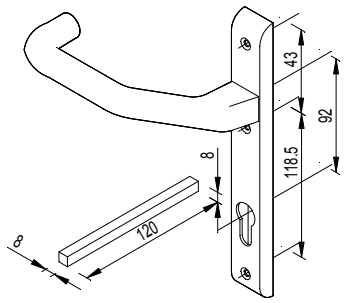
Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

061.7238.XX

DEURKRUK SOFTLINE BINNEN 92MM
BEQUILLE SOFTLINE INTERIEURE 92MM
DOOR HANDLE SOFTLINE INSIDE 92MM
TUERDRUECKER SOFTLINE INNEN 92MM



CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

3 st./pc
050.5082.--
DIN 965
M5 x 70

3 st./pc
050.5083.--
DIN 965
M5 x 80

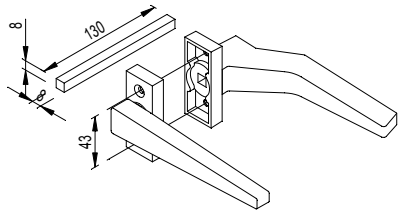
3 st./pc
050.5161.--
DIN 965
M5 x 16

3 st./pc
050.5084.--
DIN 965
M5 x 90

H=206.5 B=156 D=68.5
ONLY AVAILABLE IN PAINTED FINISH

061.7240.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER



CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

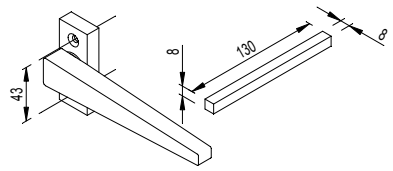
4 st./pc
050.5161.--
DIN 965
M5 x 16

H=65 B=147
X=43

D0067416

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER



061.7242.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59Pa
CS 59
CS 68
MOSQUITO
CS 77
CS 77-BP
Eco system
CS 86-HI

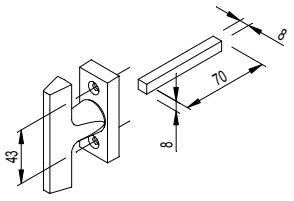
H=65 B=147
X=43

2 st./pc
050.5082.--
DIN 965
M5 x 70

2 st./pc
050.5083.--
DIN 965
M5 x 80

2 st./pc
050.5161.--
DIN 965
M5 x 16

2 st./pc
050.5084.--
DIN 965
M5 x 90



061.7250.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

H=56 B=27
X=43

2 st./pc
050.5082.--
DIN 965
M5 x 70

2 st./pc
050.5083.--
DIN 965
M5 x 80

2 st./pc
050.5161.--
DIN 965
M5 x 16

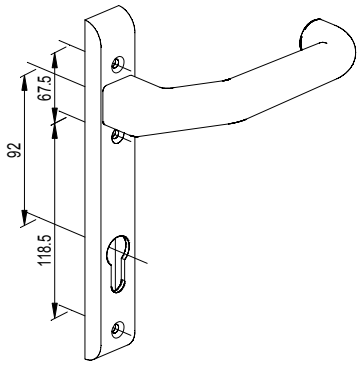
2 st./pc
050.5084.--
DIN 965
M5 x 90

D0067418

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium



069.6107.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

PS 50-SP
CS 59Pa
CS 59Pa-AD
CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 59-SD
CS 68
CS 68-Re
CS 68-So
CS 68-FP
CS 77
CS 77-BP
Eco system
CS 86-HI

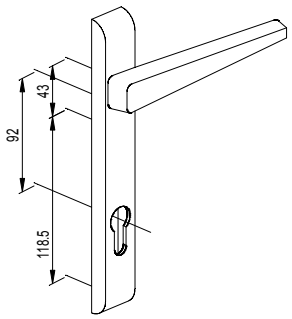
3 st./pc
050.5082.--
DIN 965
M5 x 70

3 st./pc
050.5083.--
DIN 965
M5 x 80

3 st./pc
050.5161.--
DIN 965
M5 x 16

3 st./pc
050.5084.--
DIN 965
M5 x 90

X=67.5 Y=118.5
ONLY AVAILABLE IN PAINTED FINISH



069.6108.XX

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

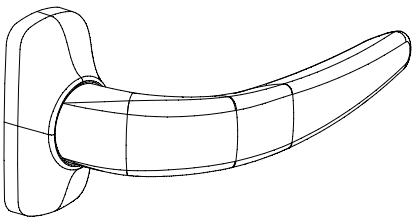
PS 50-SP
CS 59Pa
CS 59Pa-AD
CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 59-SD
CS 68
CS 68-Re
CS 68-So
CS 68-FP
CS 77
Eco system
CS 86-HI

X=43 Y=118.5
ONLY AVAILABLE IN PAINTED FINISH

D0067429

Eco system

KLAMKI DRZWIOWE FAPIM
BEQUILLES FAPIM
DOOR HANDLES FAPIM
TUERDRUECKER FAPIM



H=65 B=65 D=136
X=43
ONLY AVAILABLE IN PAINTED FINISH

061.7229.XX

DEURKRUK BINNEN/BUITEN
BEQUILLE INTERIEURE/EXTERIEUR
DOOR HANDLE INSIDE/OUTSIDE
TURDRUCKER INNEN/AUSSEN

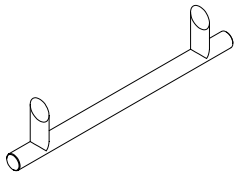
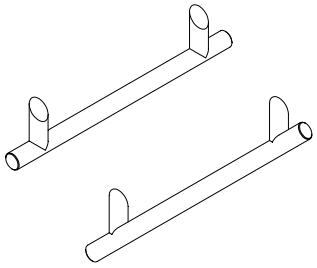
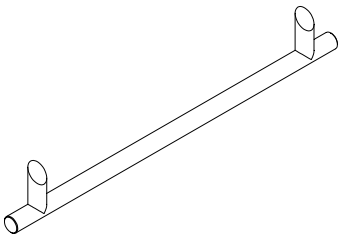
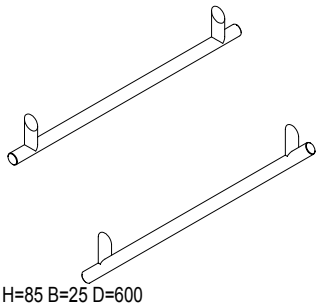
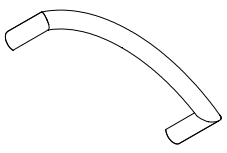
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system
CS 86-HI

D0078405

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

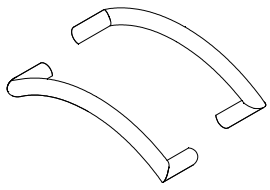
 H=85 B=25 D=400 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7500.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=85 B=25 D=400 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7501.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=85 B=25 D=600 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7502.-- DEURTREKKER 500MM POIGNEE DE TIRAGE 500MM PULL HANDLE 500MM STOSSGRIFF 500MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=85 B=25 D=600 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7503.-- DEURTREKKER 500MM POIGNEE DE TIRAGE 500MM PULL HANDLE 500MM STOSSGRIFF 500MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 B=330 D=65 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7504.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		

D0067419

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

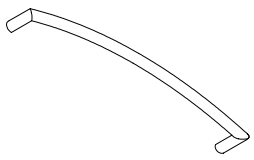


B=330 D=65
FIXATION SETS DEPENDING ON SYSTEM
SEE SYSTEM CATALOGUES

061.7505.--

DEURTREKKER 300MM
POIGNEE DE TIRAGE 300MM
PULL HANDLE 300MM
STOSSGRIFF 300MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

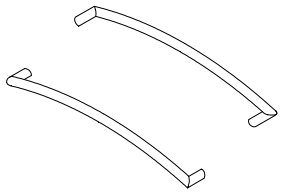


B=680 D=65
FIXATION SETS DEPENDING ON SYSTEM
SEE SYSTEM CATALOGUES

061.7506.--

DEURTREKKER 650MM
POIGNEE DE TIRAGE 650MM
PULL HANDLE 650MM
STOSSGRIFF 650MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

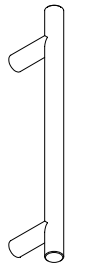


B=680 D=65
FIXATION SETS DEPENDING ON SYSTEM
SEE SYSTEM CATALOGUES

061.7507.--

DEURTREKKER 650MM
POIGNEE DE TIRAGE 650MM
PULL HANDLE 650MM
STOSSGRIFF 650MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

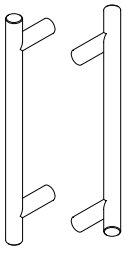


FIXATION SETS DEPENDING ON SYSTEM
SEE SYSTEM CATALOGUES

061.7508.--

DEURTREKKER 300MM
POIGNEE DE TIRAGE 300MM
PULL HANDLE 300MM
STOSSGRIFF 300MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI



FIXATION SETS DEPENDING ON SYSTEM
SEE SYSTEM CATALOGUES

061.7509.--

DEURTREKKER 300MM
POIGNEE DE TIRAGE 300MM
PULL HANDLE 300MM
STOSSGRIFF 300MM

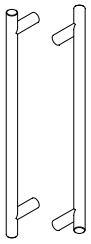
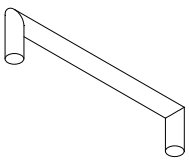
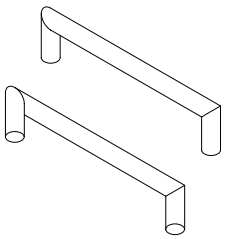
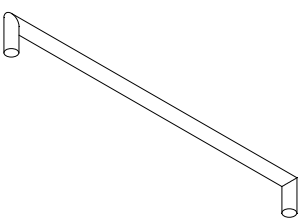
CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

D0067421

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

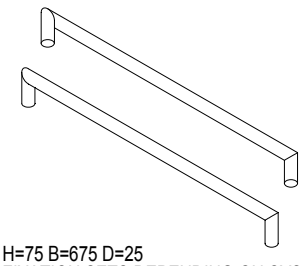
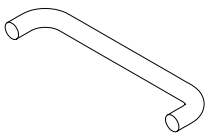
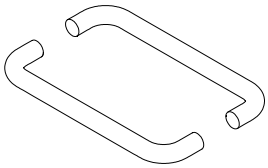
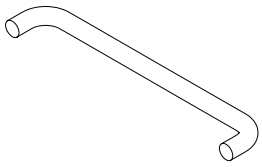
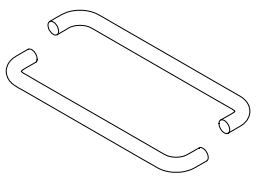
REYNAERS aluminium

FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7510.-- DEURTREKKER 500MM POIGNEE DE TIRAGE 500MM PULL HANDLE 500MM STOSSGRIFF 500MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7511.-- DEURTREKKER 500MM POIGNEE DE TIRAGE 500MM PULL HANDLE 500MM STOSSGRIFF 500MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=75 B=325 D=25 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7512.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=75 B=325 D=25 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7513.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		
 H=75 B=675 D=25 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7514.-- DEURTREKKER 650MM POIGNEE DE TIRAGE 650MM PULL HANDLE 650MM STOSSGRIFF 650MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI		

D0067423

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

 H=75 B=675 D=25 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7515.-- DEURTREKKER 650MM POIGNEE DE TIRAGE 650MM PULL HANDLE 650MM STOSSGRIFF 650MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 H=25 B=325 D=75 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7516.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 H=25 B=325 D=75 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7517.-- DEURTREKKER 300MM POIGNEE DE TIRAGE 300MM PULL HANDLE 300MM STOSSGRIFF 300MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 H=25 B=425 D=75 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7518.-- DEURTREKKER 400MM POIGNEE DE TIRAGE 400MM PULL HANDLE 400MM STOSSGRIFF 400MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 H=25 B=425 D=75 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7519.-- DEURTREKKER 400MM POIGNEE DE TIRAGE 400MM PULL HANDLE 400MM STOSSGRIFF 400MM	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			

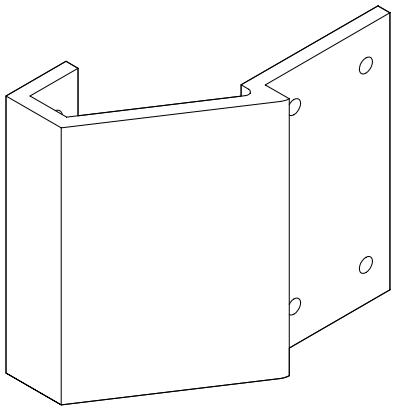
D0067424

Eco system

POCHWYT 100MM
SUPPORT POUSSOIRE
BRACKET DOOR HANDLE
STUTZE TUERGRIFF

067.7460.XX

CONSOLE SIERDEURDUWER
SUPPORT POUSSOIRE
BRACKET DOOR HANDLE
STUTZE TUERGRIFF



H=100 B=110 D=60
single use: 050.5210.-- + 057.5721.--
+ 067.5200.-- / double use: 079.7612.--

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
VISION 50
CS 77
CS 77-HV
CS 77-BP
Eco system

1 st./pc
050.5210.--
-
M6 x 1M

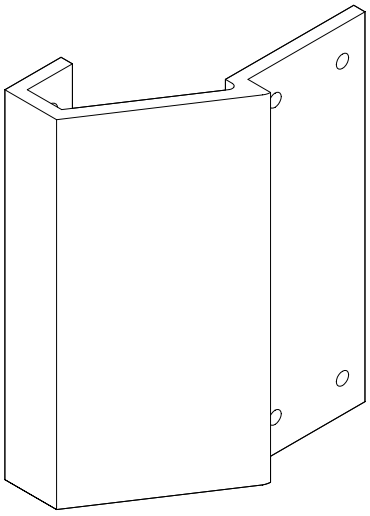
2 st./pc
057.5721.--
-
M6

2 st./pc
067.5200.--
DIN 1587
M6 x 12

1 st./pc
079.7612.--
SET
-

067.7461.XX

CONSOLE SIERDEURDUWER
SUPPORT POUSSOIRE
BRACKET DOOR HANDLE
STUTZE TUERGRIFF



H=150 B=110 D=60
single use: 050.5210.-- + 057.5721.--
+ 067.5200.-- / double use: 079.7612.--

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
VISION 50
CS 77
CS 77-HV
CS 77-BP
Eco system

1 st./pc
050.5210.--
-
M6 x 1M

2 st./pc
057.5721.--
-
M6

2 st./pc
067.5200.--
DIN 1587
M6 x 12

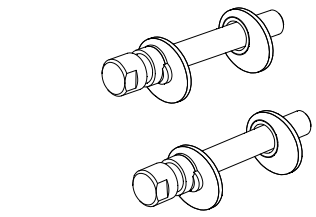
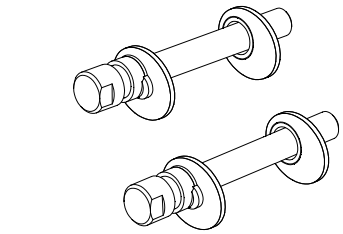
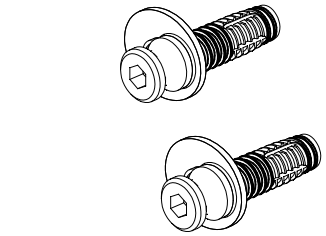
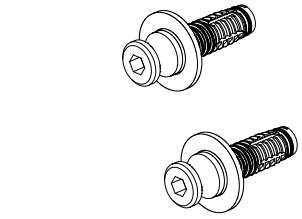
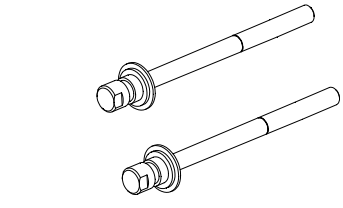
1 st./pc
079.7612.--
SET
-

D0078416

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

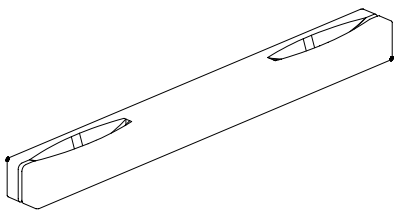
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7527.-- BEVESTIGINGSSET SET DE FIXATION FIXATION SET BEFESTIGUNGSSATZ	CS 59 CS 68 Eco system CS 86-HI			
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7528.-- BEVESTIGINGSSET SET DE FIXATION FIXATION SET BEFESTIGUNGSSATZ	CS 59 CS 68 Eco system CS 38-SL CS 86-HI			
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7529.-- BEVESTIGINGSSET SET DE FIXATION FIXATION SET BEFESTIGUNGSSATZ	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7530.-- BEVESTIGING FIXATION FIXINGS BEFESTIGUNG	CS 59 CS 68 CS 77 Eco system CS 38-SL CS 86-HI			
 FIXATION SETS DEPENDING ON SYSTEM SEE SYSTEM CATALOGUES	061.7534.-- BEVESTIGINGSSET SET DE FIXATION FIXATION SET BEFESTIGUNGSSATZ	CS 59 CS 68 Eco system			

D0078661

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

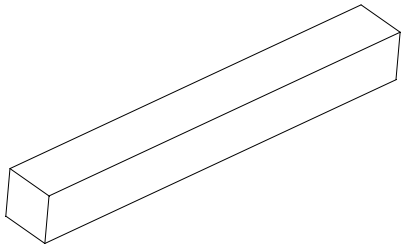


H=8
B=8
D=115

061.7092.--

VIERKANTSTIFT 8MM L=115MM
TIGE 8MM L=115MM
SPINDLE 8MM L=115MM
DRUCKERSTIFT 8MM L=115MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

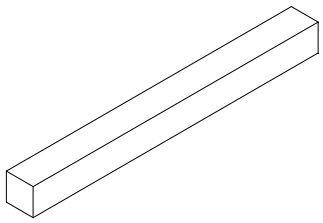


H=8
B=8
D=65

061.7094.--

VIERKANTSTIFT 8MM L=65MM
TIGE 8MM L=65MM
SPINDLE 8MM L=65MM
DRUCKERSTIFT 8MM L=65MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CP 96
CP 96-AP
Eco system

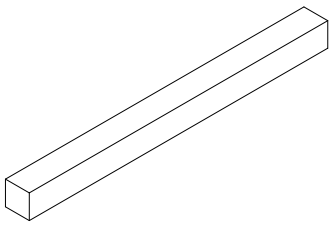


H=8
B=8
D=85

061.7095.--

VIERKANTSTIFT 8MM L=85MM
TIGE 8MM L=85MM
SPINDLE 8MM L=85MM
DRUCKERSTIFT 8MM L=85MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system

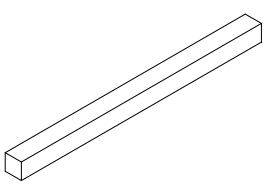


H=8
B=8
D=100

061.7096.--

VIERKANTSTIFT 8MM L=100MM
TIGE 8MM L=100MM
SPINDLE 8MM L=100MM
DRUCKERSTIFT 8MM L=100MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system



H=8
B=8
D=119

061.7097.--

VIERKANTSTIFT 8MM L=119MM
TIGE 8MM L=119MM
SPINDLE 8MM L=119MM
DRUCKERSTIFT 8MM L=119MM

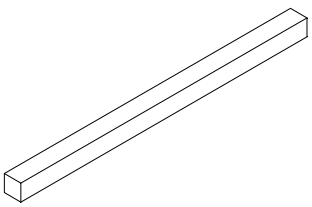
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system

D0078662

Eco system

KLAMKA DRZWIOWA
BEQUILLE
DOOR HANDLE
TUERDRUECKER

REYNAERS aluminium

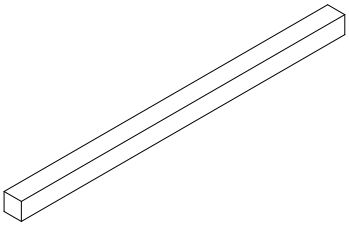


H=8
B=8
D=139

061.7098.--

VIERKANTSTIFT 8MM L=139MM
TIGE 8MM L=139MM
SPINDLE 8MM L=139MM
DRUCKERSTIFT 8MM L=139MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system



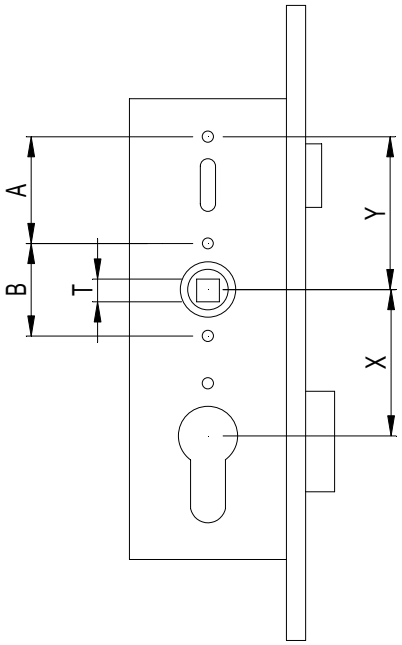
H=8
B=8
D=150

061.7099.--

VIERKANTSTIFT 8MM L=150MM
TIGE 8MM L=150MM
SPINDLE 8MM L=150MM
DRUCKERSTIFT 8MM L=150MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system

D0077382

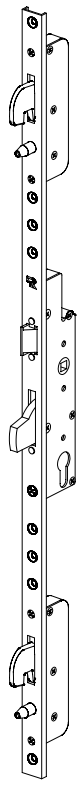


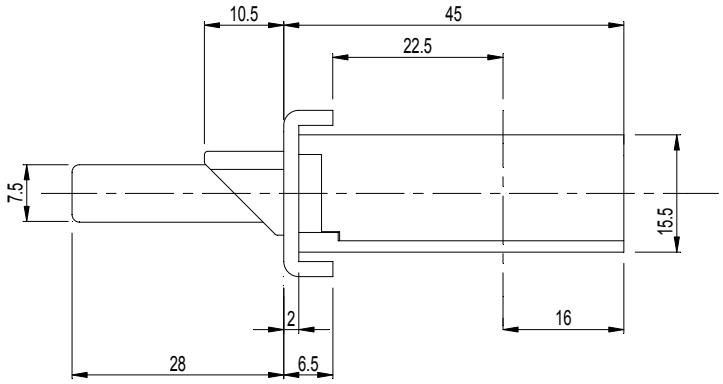
T=8

D0078770

061.7354.ZC

5-PUNTSLUITING
FERMETURE A 5 POINTS
5-POINT LOCK
5-FACHVERRIEGELUNG





H=2370 B=22 D=78
Eco system = 052.5316.--
Eco system-AP = 050.5161.--/057.5711.--

B=43 X=92 Y=46

Eco system
103.2826.XX
103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI
Eco system-AP

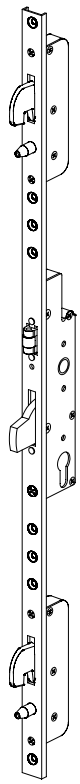
9 st./pc
050.5161.--
DIN 965
M5 x 16

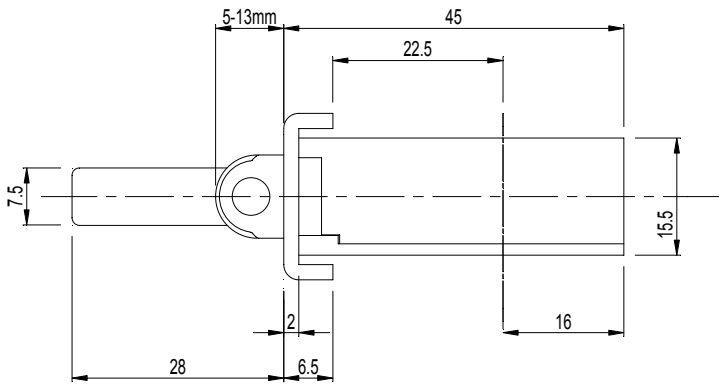
9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7355.ZC

5-PUNTSLUITING MET ROL
FERMETURE A 5 POINTS A ROULEAU
5-POINT LOCK WITH ROLLER
5-FACHVERRIEGELUNG MIT ROLLE





H=2370 B=22 D=78
Eco system = 052.5316.--
Eco system-AP = 050.5161.--/057.5711.-

B=43 X=92 Y=46

Eco system
103.2826.XX

103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 86-HI
Eco system-AP

9 st./pc
050.5161.--
DIN 965
M5 x 16

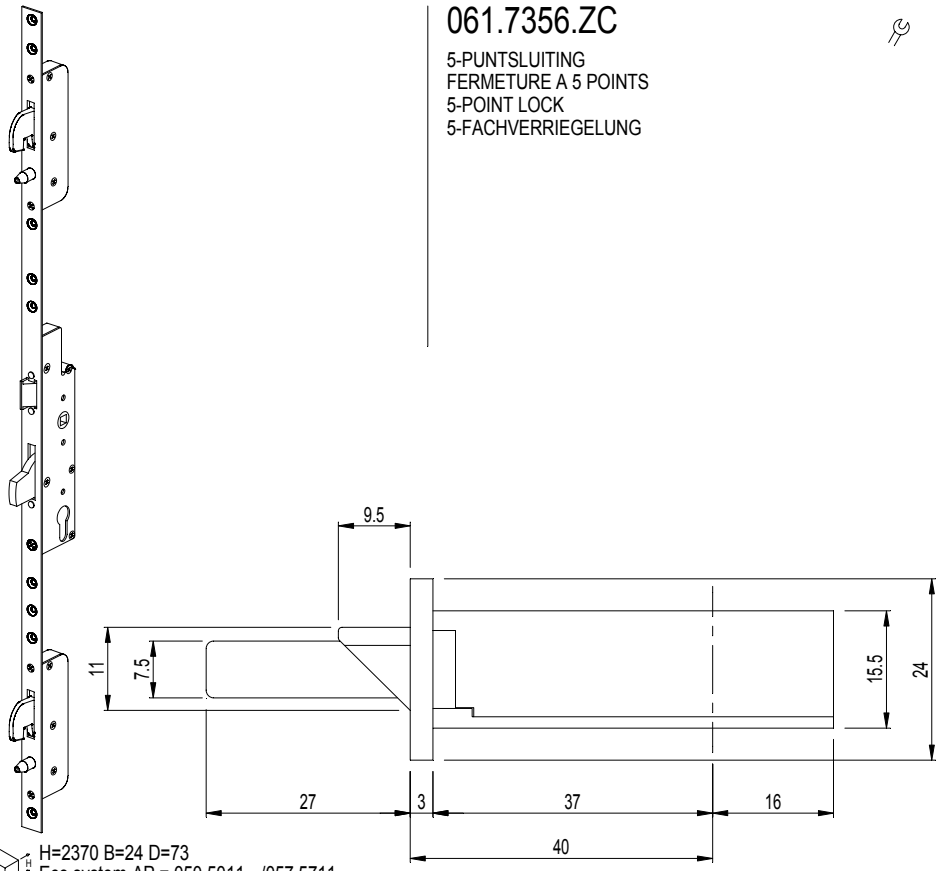
9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056333

061.7356.ZC

5-PUNTSLUITING
FERMETURE A 5 POINTS
5-POINT LOCK
5-FACHVERRIEGELUNG



H=2370 B=24 D=73
Eco system-AP = 050.5011.--/057.5711.--
B=43 X=92 Y=46

Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

Eco system-AP

CS 59
CS 68
CS 77

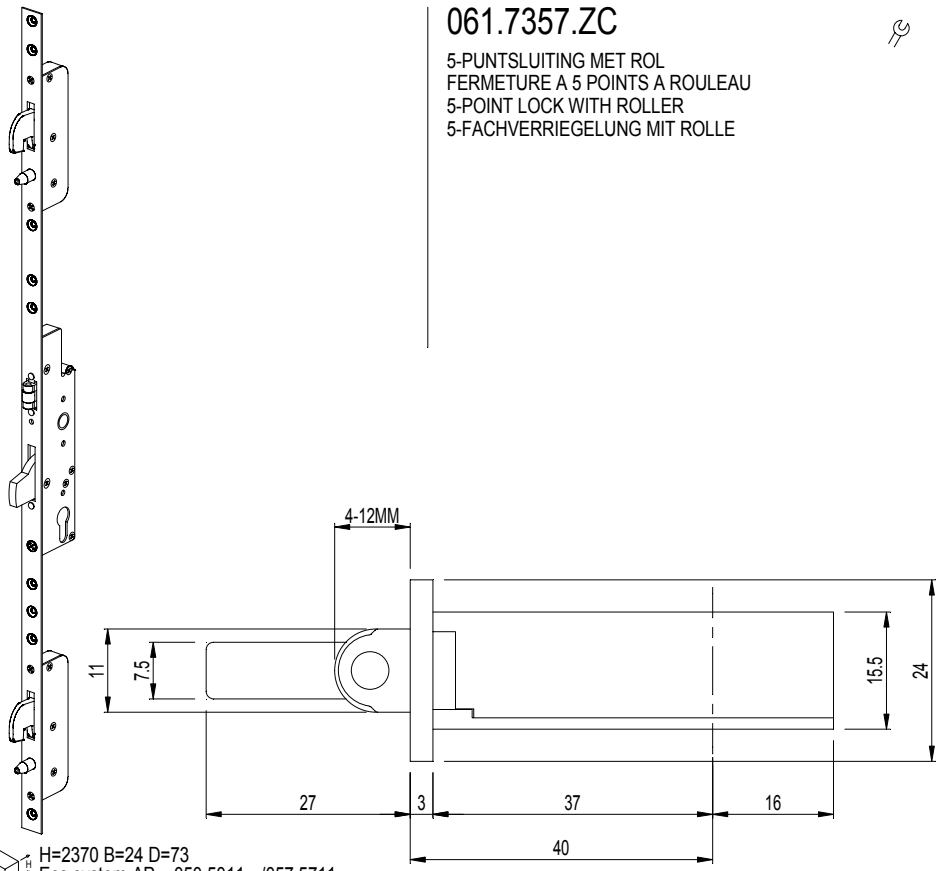
9 st./pc
050.5011.--
DIN 965
M5 x 20

9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7357.ZC

5-PUNTSLUITING MET ROL
FERMETURE A 5 POINTS A ROULEAU
5-POINT LOCK WITH ROLLER
5-FACHVERRIEGELUNG MIT ROLLE



H=2370 B=24 D=73
Eco system-AP = 050.5011.--/057.5711.--
B=43 X=92 Y=46

Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

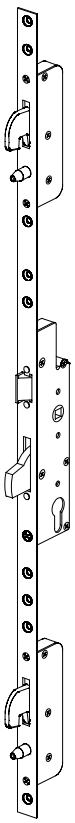
Eco system-AP
CS 59
CS 68
CS 77

9 st./pc
050.5011.--
DIN 965
M5 x 20

9 st./pc
057.5711.--
M5

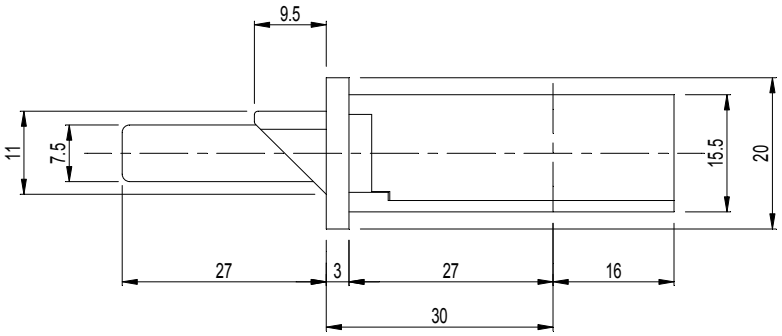
9 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056785



061.7368.ZC

5-PUNTSLUITING
FERMETURE A 5 POINTS
5-POINT LOCK
5-FACHVERRIEGELUNG



Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 38-SL
Eco system-AP
CS 38-SL/AP

9 st./pc
050.5011.--
DIN 965
M5 x 20

9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

H=2370 B=20 D=73
CS 38-SL = 052.5316.--
CS 38-SL/AP = 050.5011.-- + 057.5711.--

B=43 X=92 Y=46

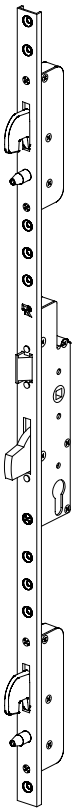
D0078657

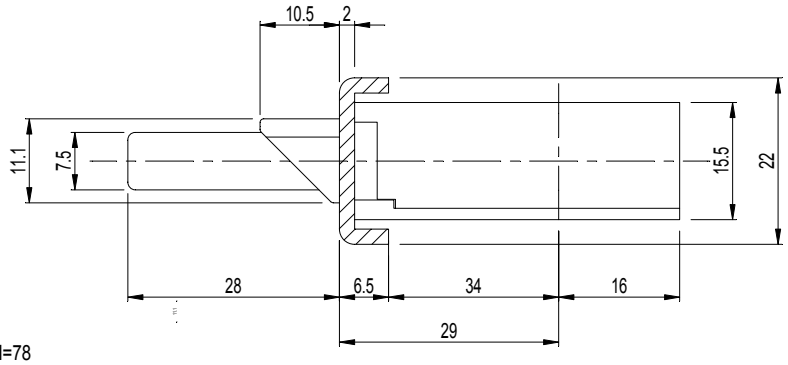
Eco system

ZAMKI SOBINCO
SERRURES SOBINCO
LOCKS SOBINCO
SCHLOESSER SOBINCO

061.7454.ZC

5-PUNTSLUITING
FERMETURE A 5 POINTS
5-POINT LOCK
5-FACHVERRIEGELUNG





Eco system
103.2826.XX
103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI
Eco system-AP

9 st./pc
050.5161.--
DIN 965
M5 x 16

9 st./pc
057.5711.--
M5

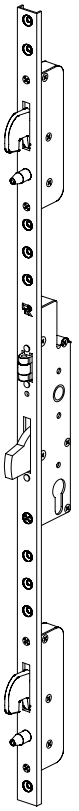
9 st./pc
052.5316.--
DIN 7982
4.2 x 19

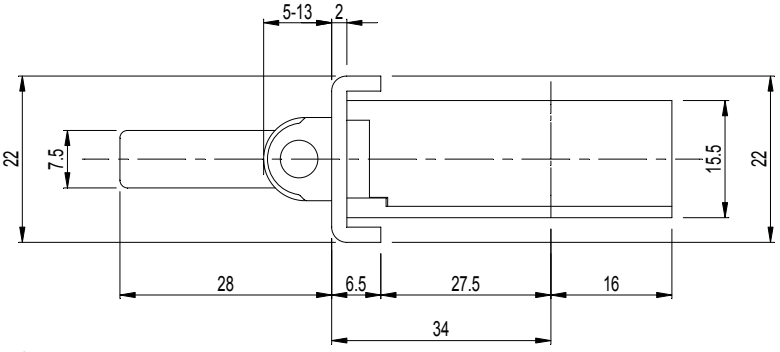
H=2170 B=22 H=78
Eco system = 052.5316.--
Eco system-AP = 050.5161.--/057.5711.--

B=43 X=92 Y=46

061.7455.ZC

5-PUNTSLUITING MET ROL
FERMETURE A 5 POINTS A ROULEAU
5-POINT LOCK WITH ROLLER
5-FACHVERRIEGELUNG MIT ROLLE





Eco system
103.2826.XX
103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 86-HI
Eco system-AP

9 st./pc
050.5161.--
DIN 965
M5 x 16

9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

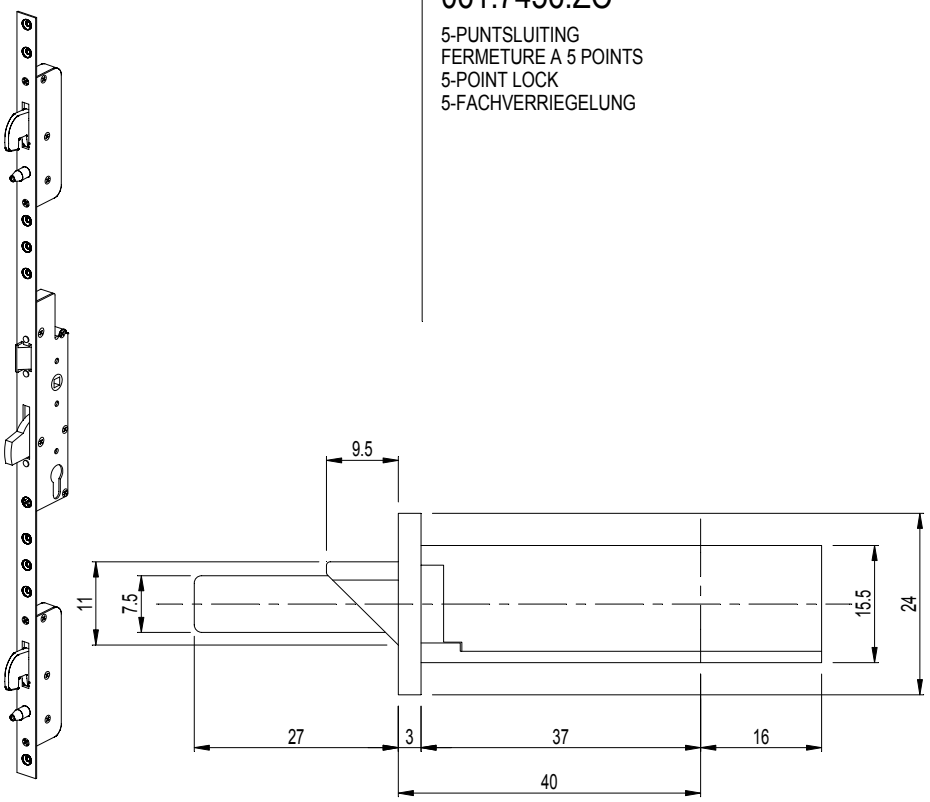
H=2170 B=22 D=78
Eco system = 52.5316.--
Eco system-AP = 050.5161.--/057.5711.--

B=43 X=92 Y=46

D0056329

061.7456.ZC

5-PUNTSLUITING
FERMETURE A 5 POINTS
5-POINT LOCK
5-FACHVERRIEGELUNG



H=2170 B=24 D=73
Eco system = 052.5316.--
Eco system-AP = 050.5011.--/057.5711.--

B=43 X=92 Y=46

Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

Eco system-AP

CS 59
CS 68
CS 77

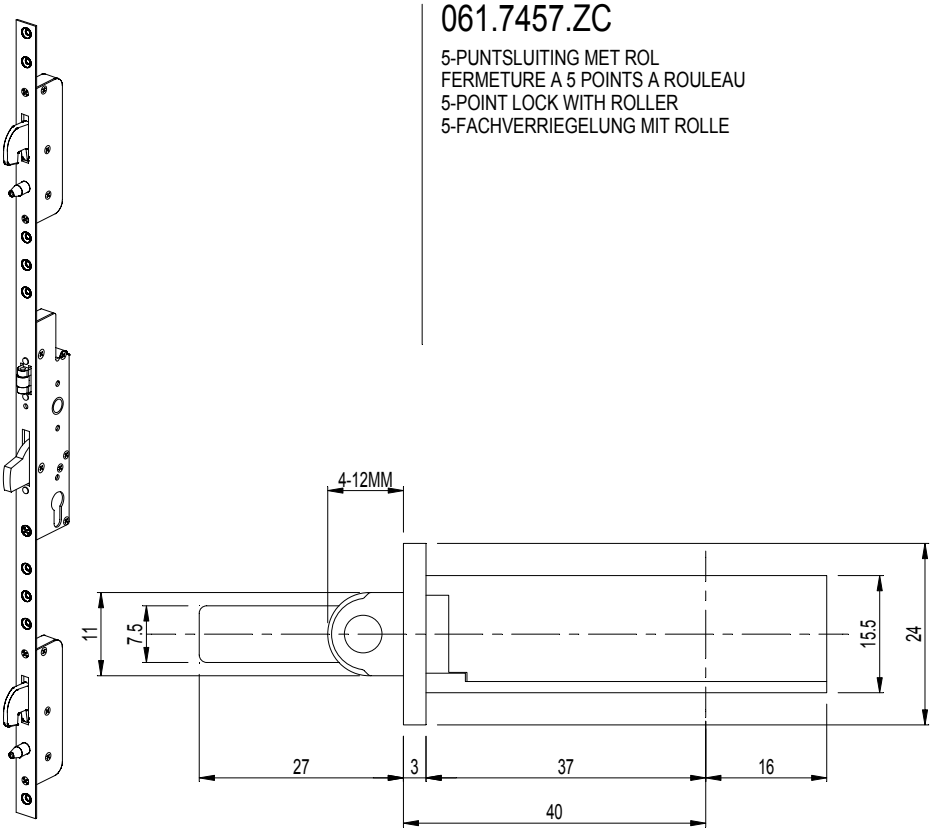
9 st./pc
050.5011.--
DIN 965
M5 x 20

9 st./pc
057.5711.--
M5

9 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7457.ZC

5-PUNTSLUITING MET ROL
FERMETURE A 5 POINTS A ROULEAU
5-POINT LOCK WITH ROLLER
5-FACHVERRIEGELUNG MIT ROLLE



H=2170 B=24 D=73
Eco system = 052.5316.--
Eco system-AP = 050.5011.--/057.5711.--

B=43 X=92 Y=46

Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

Eco system-AP

CS 59
CS 68
CS 77

9 st./pc
050.5011.--
DIN 965
M5 x 20

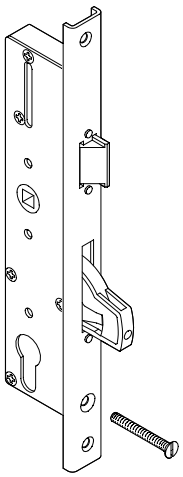
9 st./pc
057.5711.--
M5

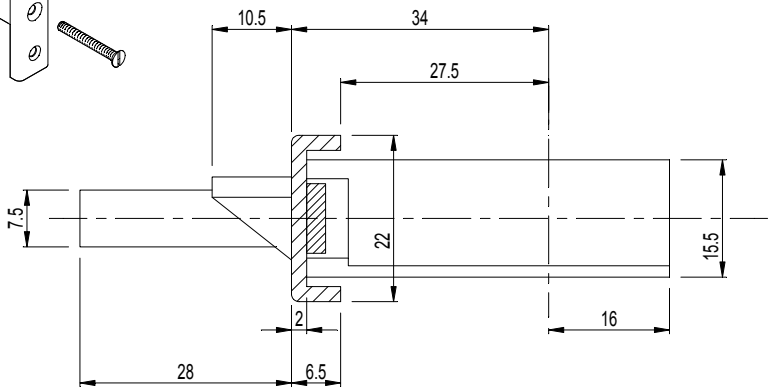
9 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056776

061.7650.ZC

SLOT MET DAGSCHIETER 92MM
SERRURE DE SECURITE A PENE 92MM
SAFETY LOCK WITH LATCH 92MM
PZ SCHLOSS MIT FALLE 92MM





B=43 X=92 Y=46

Eco system
103.2826.XX

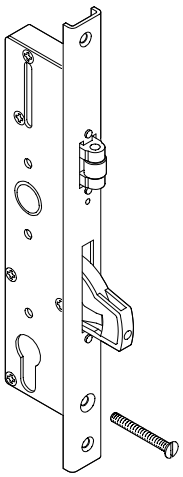
103.2814.XX

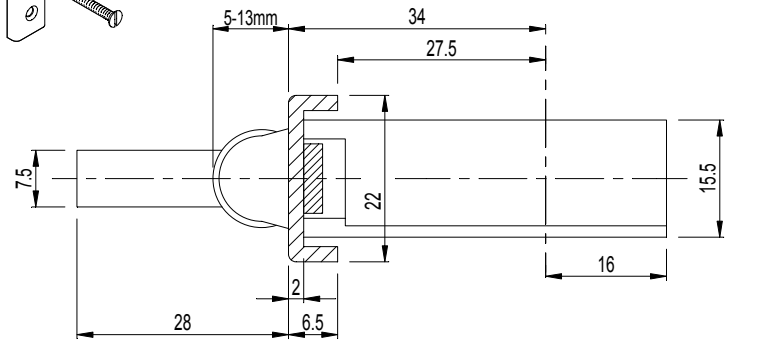
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7651.ZC

VEILIGHEIDSSLOT MET ROL 92MM
SERRURE DE SECURITY A ROULEAU 92MM
SAFETY LOCK WITH ROLLER 92MM
PZ SCHLOSS MIT ROLLE 92MM





B=43 X=92 Y=46

Eco system
103.2826.XX

103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 86-HI

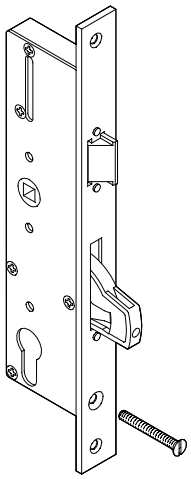
CS 77-BP

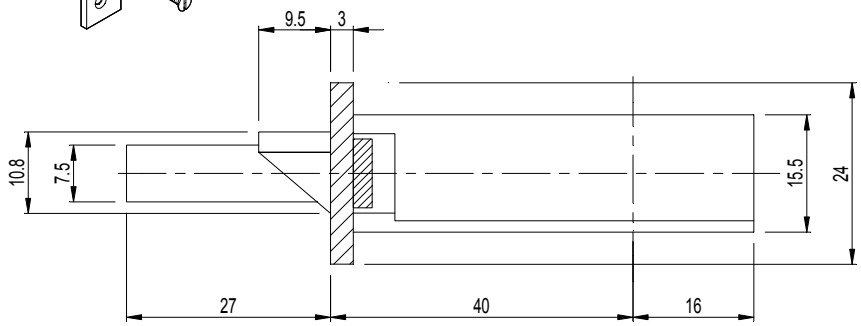
2 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056326

061.7652.ZC

SLOT MET DAGSCHIETER 92MM
SERRURE DE SECURITE A PENE 92MM
SAFETY LOCK WITH LATCH 92MM
PZ SCHLOSS MIT FALLE 92MM





B=43 X=92 Y=46

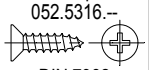
Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 86-HI

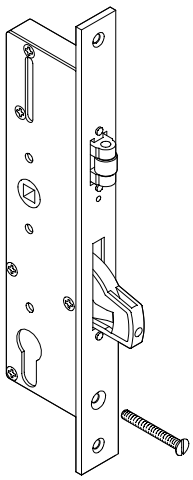
2 st./pc
052.5316.--

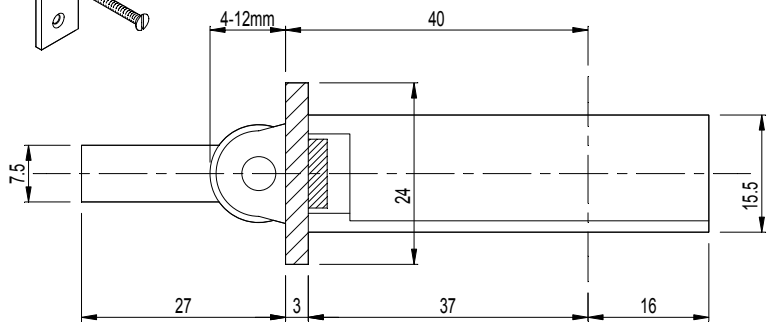


DIN 7982
4.2 x 19

061.7653.ZC

VEILIGHEIDSSLOT MET ROL 92MM
SERRURE DE SECURITY A ROULEAU 92MM
SAFETY LOCK WITH ROLLER 92MM
PZ SCHLOSS MIT ROLLE 92MM





B=43 X=92 Y=46

Eco system
003.0016.XX
003.0021.XX

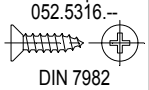
003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

CS 59
CS 68
CS 77
CS 86-HI

Eco system-AP

2 st./pc
052.5316.--

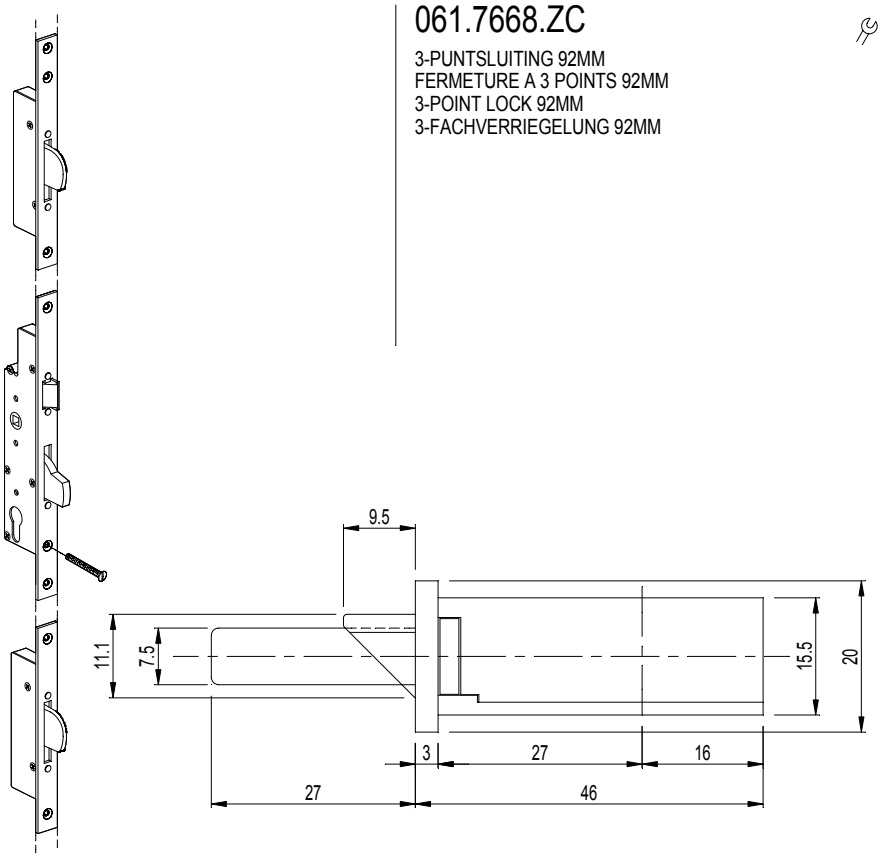


DIN 7982
4.2 x 19

D0056762

061.7668.ZC

3-PUNTSLUITING 92MM
FERMETURE A 3 POINTS 92MM
3-POINT LOCK 92MM
3-FACHVERRIEGELUNG 92MM



B=43 C=18.5 X=92

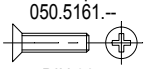
Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

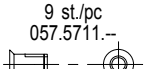
CS 59Pa
CS 59
CS 68
CS 77
CS 38-SL
Eco system-AP
CS 38-SL/AP

9 st./pc
050.5161.--



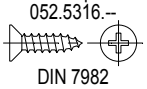
DIN 965
M5 x 16

9 st./pc
057.5711.--



M5

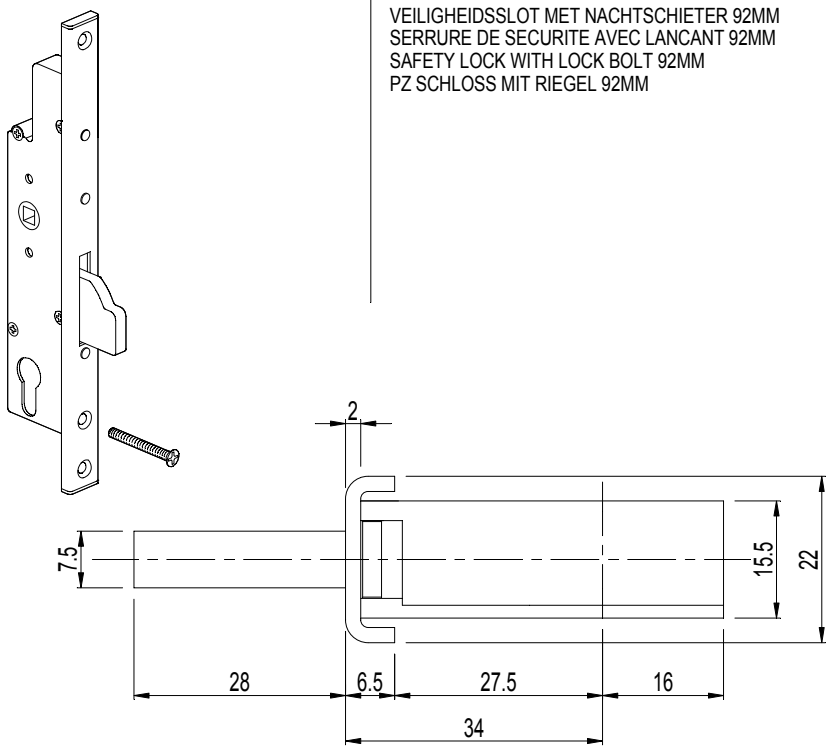
9 st./pc
052.5316.--



DIN 7982
4.2 x 19

061.7695.ZC

VEILIGHEIDSSLOT MET NACHTSCHIETER 92MM
SERRURE DE SECURITE AVEC LANCANT 92MM
SAFETY LOCK WITH LOCK BOLT 92MM
PZ SCHLOSS MIT RIEGEL 92MM



B=43 X=92 Y=46

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

001.0869.XX
103.2814.XX

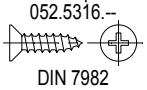
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77

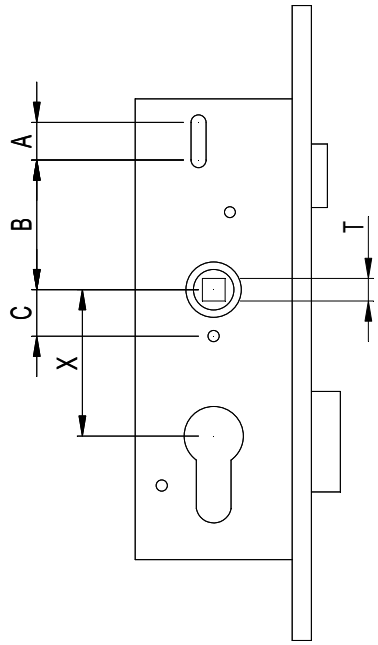
CS 77-BP

2 st./pc
052.5316.--



DIN 7982
4.2 x 19

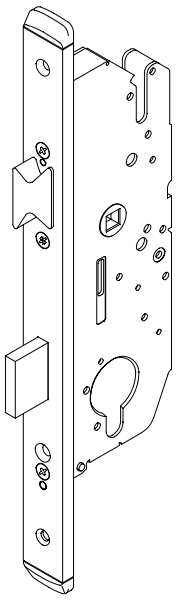
D0057375

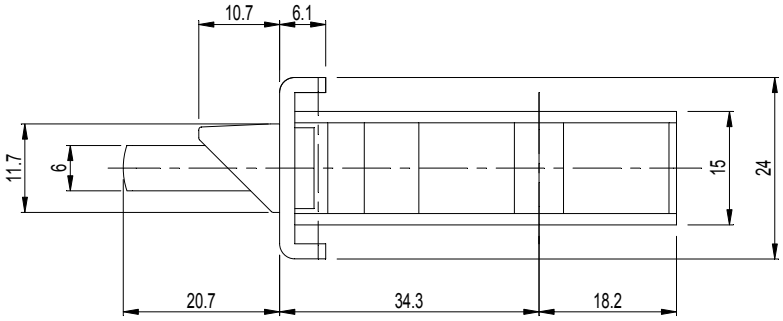


T=8

061.7733.ZC

1-PUNTSLUITING KABA
FERMETURE A 1 POINT KABA
1-POINT LOCK KABA
1-FACHVERRIEGELUNG KABA





B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

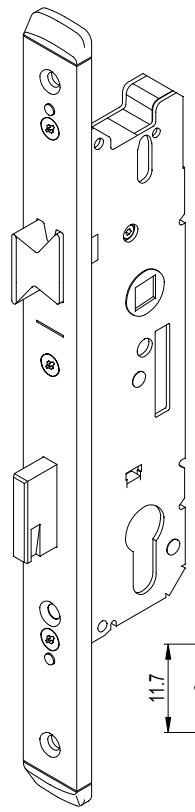
003.0025.XX
103.0829.XX
103.2826.XX

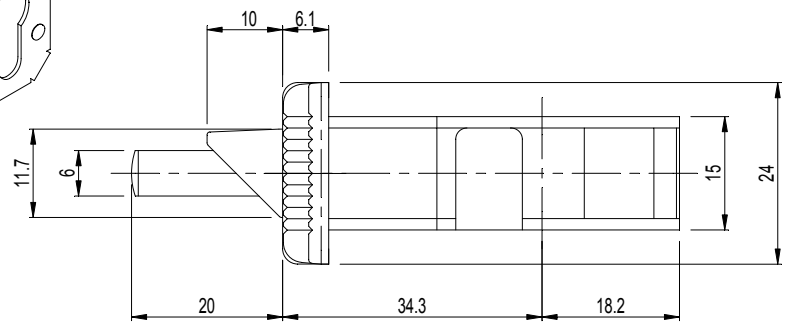
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7743.ZC

1-PUNTSLUITING
FERMETURE A 1 POINT
1-POINT LOCK
1-FACHVERRIEGELUNG





A=10 B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

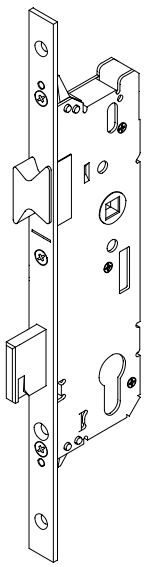
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

CS 68-FP

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

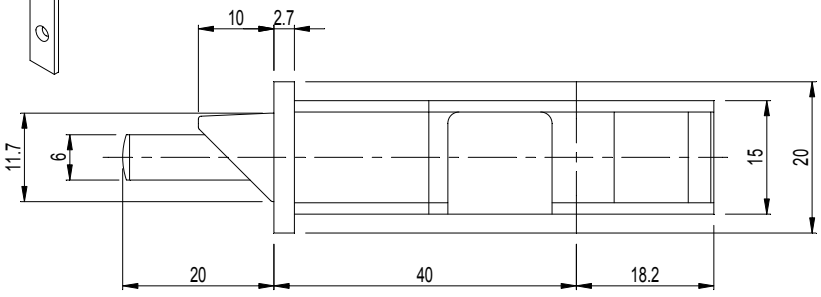
D0056334

1



061.7732.ZC

1-PUNTSLUITING
FERMETURE A 1 POINT
1-POINT LOCK
1-FACHVERRIEGELUNG



A=10 B=46 C=21.5 X=92

Eco system
003.0016.XX
003.0021.XX

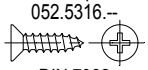
003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

CS 59
CS 68
CS 77
CS 59Pa

CS 86-HI

2 st./pc
052.5316.--

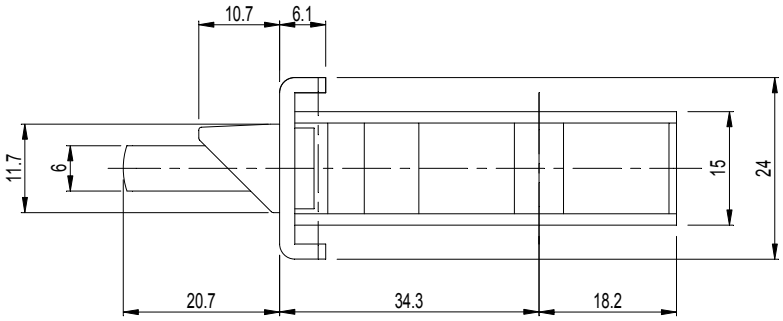


DIN 7982
4.2 x 19

D0056350

061.7737.ZC

3-PUNTSLUITING KABA
FERMETURE A 3 POINTS KABA
3-POINT LOCK KABA
3-FACHVERRIEGELUNG KABA



B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

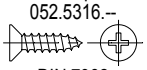
001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

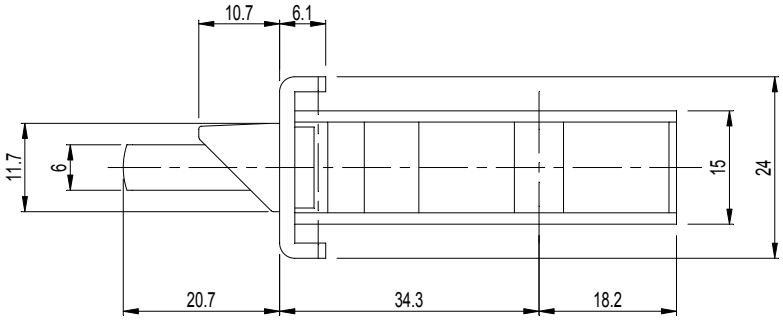
11 st./pc
052.5316.--



DIN 7982
4.2 x 19

061.7745.ZC

3-PUNTSLUITING
FERMETURE A 3 POINTS
3-POINT LOCK
3-FACHVERRIEGELUNG



B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

001.0869.XX
103.2814.XX

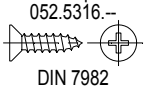
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

CS 68-FP

11 st./pc
052.5316.--



DIN 7982
4.2 x 19

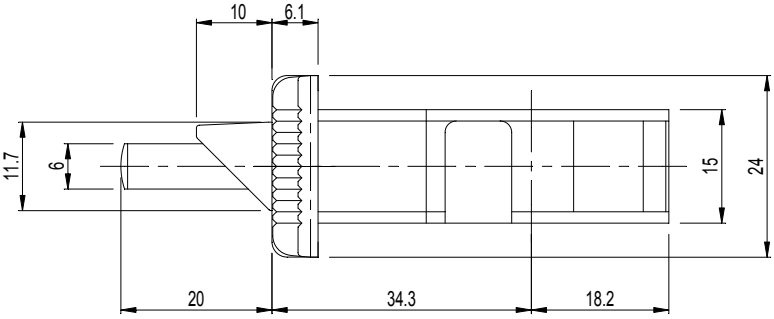
D0056337

Eco system

ZAMKI 3-PUNKTOWE WILKA 150 Pa
FERMETURES A 3 POINTS WILKA 150 Pa
3-POINT LOCKS WILKA 150 Pa
3-FACHVERRIEGELUNGEN WILKA 150 Pa

061.7302.ZC

SLOT DIN L
SERRURE DIN L
LOCK DIN L
HAKENSCHLOSS DIN L



H=2170
B=24
D=6.1

B= 46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

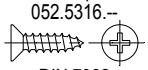
001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP

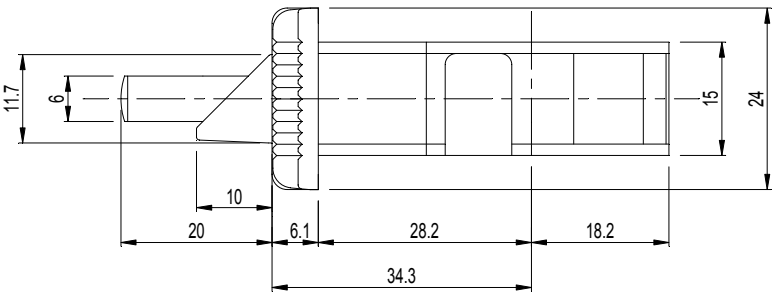
12 st./pc
052.5316.--



DIN 7982
4.2 x 19

061.7303.ZC

SLOT DIN R
SERRURE DIN R
LOCK DIN R
HAKENSCHLOSS DIN R



H=2170
B=24
D=6.1

B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

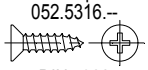
001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP

12 st./pc
052.5316.--

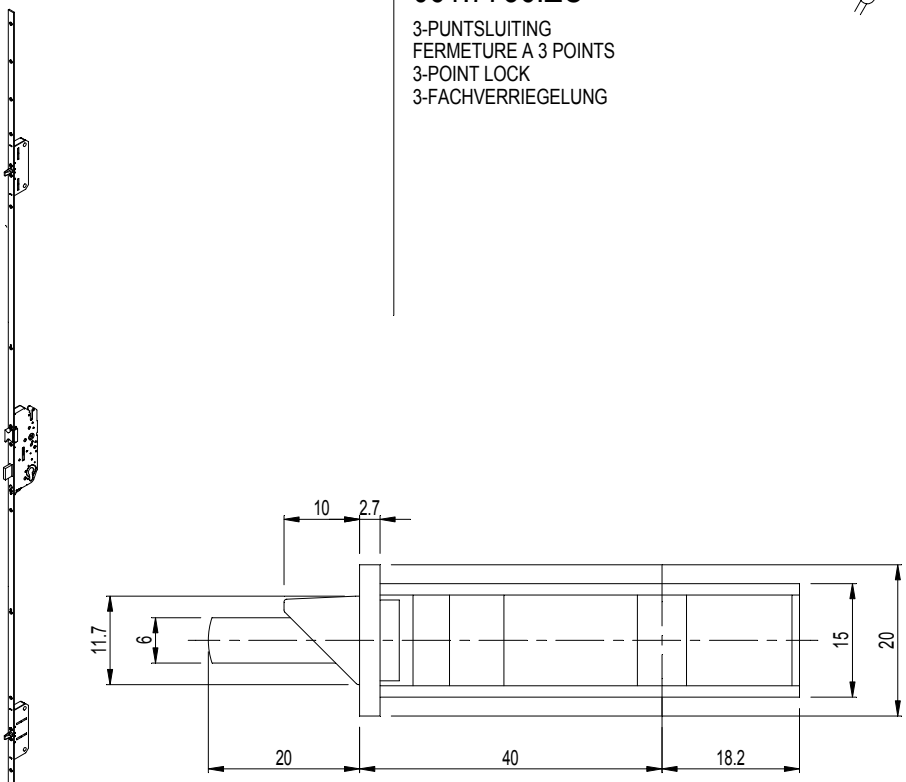


DIN 7982
4.2 x 19

D0056341

061.7736.ZC

3-PUNTSLUITING
FERMETURE A 3 POINTS
3-POINT LOCK
3-FACHVERRIEGELUNG



B=46 C=21.5 X=92

Eco system
003.0016.XX
003.0021.XX

003.0016.XX
003.1054.XX

003.0016.XX
003.0052.XX

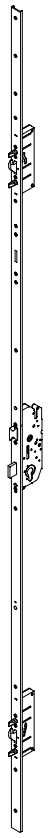
CS 59
CS 68
CS 77
CS 59Pa

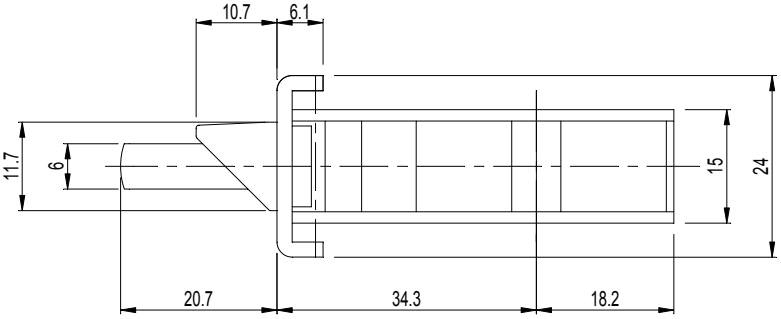
11 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056789

061.7741.ZC

7-PUNTSLUITING KABA
FERMETURE A 7 POINTS KABA
7-POINT LOCK KABA
7-FACHVERRIEGELUNG KABA





B=46 C=21.5 X=94

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

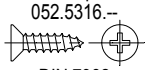
001.0869.XX
103.2814.XX

001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

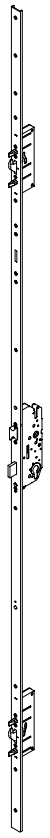
12 st./pc
052.5316.--

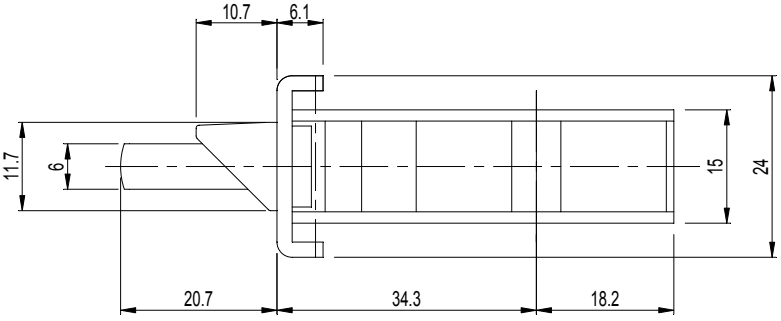


DIN 7982
4.2 x 19

061.7746.ZC

7-PUNTSLUITING
FERMETURE A 7 POINTS
7-POINT LOCK
7-FACHVERRIEGELUNG





B=46 C=21.5 X=92

Eco system
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

001.0869.XX
103.2814.XX

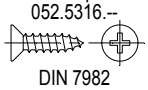
001.0898.XX
103.2826.XX

003.0025.XX
103.0829.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 86-HI

CS 68-FP

12 st./pc
052.5316.--



DIN 7982
4.2 x 19

D0056339

Eco system

PRZEDLUZENIE ZAMKA
RALLONGE SERRURE
LOCK EXTENSION
HAKENSCHLOSSVERLAENGERUNG

H=1226
B=24
D=6.7

061.7304.--

VERLENGSTUK SLOT DIN L
RALLONGE SERRURE DIN L
LOCK EXTENSION DIN L
HAKENSCHLOSSVERLAENGERUNG DIN L

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP
Eco system

7 st./pc
052.5316.--
DIN 7982
4.2 x 19

H=1226
B=24
D=6.7

061.7305.--

VERLENGSTUK SLOT DIN R
RALLONGE SERRURE DIN R
LOCK EXTENSION DIN R
HAKENSCHLOSSVERLAENGERUNG DIN R

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP
Eco system

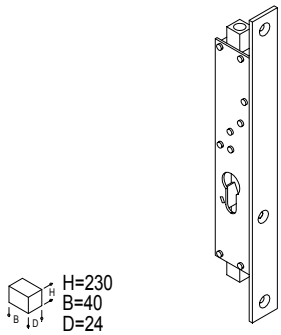
7 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0078564

Eco system

ZAMEK DRZWIOWY DO BLOKADY PIONOWEJ
FERMETURE ESPAGNOLETTE + ACCESSOIRES
ESPAGNOLETTE LOCK + ACCESSORIES
TREIBRIEGELSCHLOSS + ZUBEHOER

REYNAERS aluminium



H=230
B=40
D=24

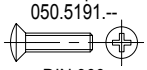
061.7991.ZC

ESPAGNOLETSLOT
FERMETURE ESPAGNOLETTE
ESPAGNOLETTE LOCK
TREIBRIEGELVERSCHLUSS

CS 59Pa
CS 59
CS 68
CS 77

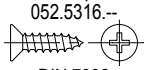
Eco system

1 st./pc
050.5191.--

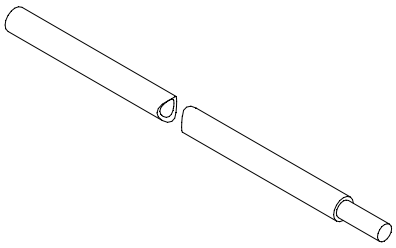


DIN 966
M6 x 45

2 st./pc
052.5316.--



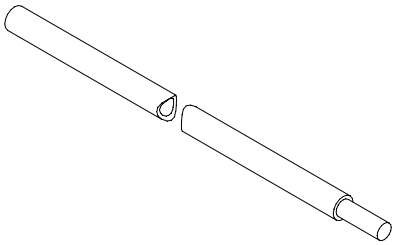
DIN 7982
4.2 x 19



061.7995.00

STANG 995MM M10x45
BARRE 995MM M10x45
BAR 995MM M10x45
STANGE 995MM M10x45

CS 59Pa
CS 59
CS 68
CS 77
Eco system



061.7996.00

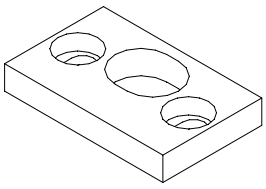
STANG 1495MM M10x45
BARRE 1495MM M10x45
BAR 1495MM M10x45
STANGE 1495MM M10x45

CS 59Pa
CS 59
CS 68
CS 77
Eco system

061.7997.--

EINDSTUK SLUITSTANG
PIECE FINALE TIGE DE FERMETURE
END PIECE LOCK BAR
ENDSTUECK VERSCHLUSSSTANGE

CS 59Pa
CS 59
CS 68
CS 77
Eco system



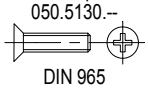
H=8
B=40
D=25

061.7998.00

GELEIDINGSPLAAT
PLAQUE DE GUIDAGE
CONDUCTION-PIECE
FUEHRUNGSPLATTE

CS 59Pa
CS 59
CS 68
CS 77
Eco system

2 st./pc
050.5130.--



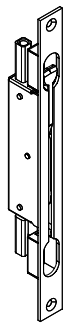
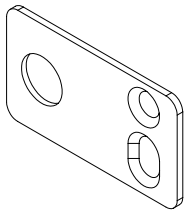
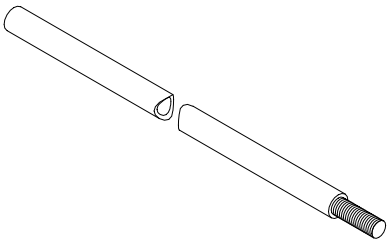
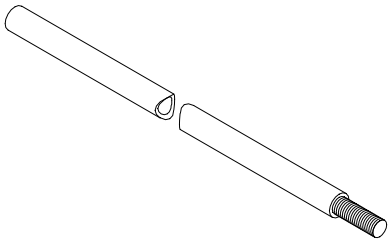
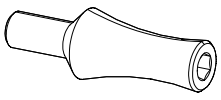
DIN 965
M5 x 10

D0078542

Eco system

ZAMEK DRZWIOWY DO BLOKADY PIONOWEJ
FERMETURE ESPAGNOLETTE + ACCESSOIRES
ESPAGNOLETTE LOCK + ACCESSORIES
TREIBRIEGELSCHLOSS + ZUBEHOER

REYNAERS aluminium

 H=285 B=43.55 D=24	061.7150.-- KANTSCHUIF 33MM M8 VERROU DE CONDAMNATION 33MM M8 FLUSH BOLT 33MM M8 KANTRIEGEL 33MM M8	Eco system CS 86-HI			
 H=26 B=47 D=1.5	061.7152.-- GELEIDINGSPLAAT STANG GUIDE TIGE GUIDE PLATE BAR FUEHRUNG STANGE	Eco system CS 86-HI			
	061.7155.-- STANG 1195MM M8x45 BARRE 1195MM M8x45 BAR 1195MM M8x45 STANGE 1195MM M8x45	Eco system CS 86-HI			
	061.7156.-- STANG 1520MM M8x45 BARRE 1520MM M8x45 BAR 1520MM M8x45 STANGE 1520MM M8x45	Eco system CS 86-HI			
 FOR USE ON 065.6510.XX	061.8725.00 VEILIGHEIDSPIN GOUPILLE DE SECURITE SAFETY PIN SICHERUNGSDORN MIT KRAGEN	CS 59Pa CS 59 CS 59-HV CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So CS 77 CS 77-HV CS 77-BP Eco system			

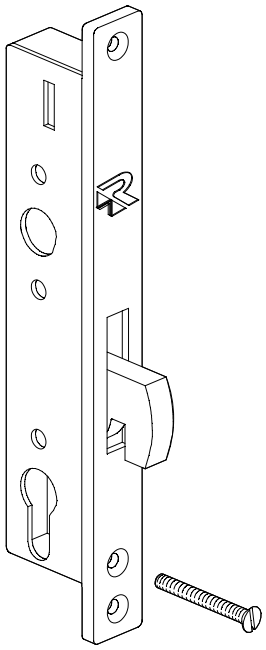
D0078553

Eco system

ZAMEK HAKOWY I GNIAZDO RYGLA ZAMKA
SERRURE A CROCHET ET GACHE
HOOK LOCK UND RECEIVER
HAKENSCHLOSS UND SCHLIESSBLECH

061.7700.ZC

HAAKSLOT 97.3MM
SERRURE A CROCHET 97.3MM
HOOK LOCK 97.3MM
HAKENSCHLOSS 97.3MM



B=43 C=57.3 X=97.3

CS 59Pa-SD
CS 59-SD
CS 59Pa-AD
CS 59-AD

Eco system

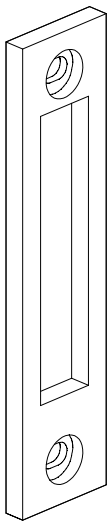
2 st./pc
050.5011.--
DIN 965
M5 x 20

2 st./pc
057.5711.--
M5

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7701.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE



H=110
B=24
D=3

CS 59Pa-AD
CS 59Pa-SD
CS 59-AD
CS 59-SD
Eco system

2 st./pc
050.5011.--
DIN 965
M5 x 20

2 st./pc
057.5711.--
M5

Eco system

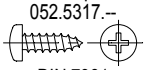
GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

REYNAERS aluminium

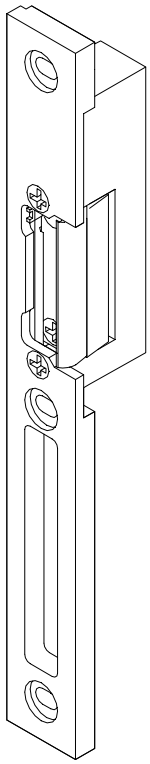
061.6265.17

ELECTRISCHE DEUROPENER DIN L 6-12V =/~
GACHE SERRURE ELECTRIQUE DIN G 6-12V =/~
ELECTRICAL DOOR OPENER DIN L 6-12V =/~
ELEKTRISCHER TUEROEFFNER DIN L 6-12V =/~

3 st./pc
052.5317.--



DIN 7981
4.2 x 13



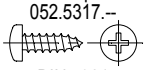
CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system

MECHANISCHE ONTGRENDELING - DEVER-
ROUILLAGE MECANIQUE - MECHANICAL
UNLOCKING- MECHANISCHER ENTRIEGELUNG

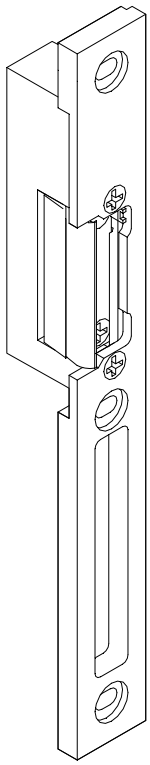
061.6267.17

ELECTRISCHE DEUROPENER DIN R 6-12V =/~
GACHE SERRURE ELECTRIQUE DIN D 6-12V =/~
ELECTRICAL DOOR OPENER DIN R 6-12V =/~
ELEKTRISCHER TUEROEFFNER DIN R 6-12V =/~

3 st./pc
052.5317.--



DIN 7981
4.2 x 13



CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system

MECHANISCHE ONTGRENDELING - DEVER-
ROUILLAGE MECANIQUE - MECHANICAL
UNLOCKING- MECHANISCHER ENTRIEGELUNG

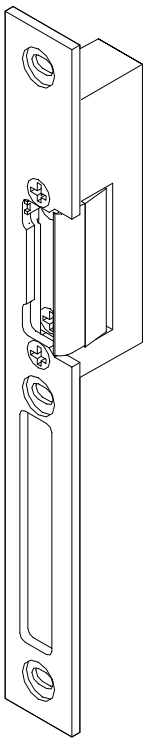
D0056401

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

REYNAERS aluminium

061.6280.17



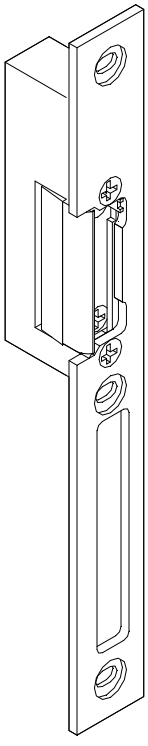
ELECTRISCHE DEUROPENER DIN L 6-12V =/~
GACHE SERRURE ELECTRIQUE DIN G 6-12V =/~
ELECTRICAL DOOR OPENER DIN L 6-12V =/~
ELEKTRISCHER TUEROEFFNER DIN L 6-12V =/~

3 st./pc
052.5317.--
DIN 7981
4.2 x 13

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
CS 77-BP
Eco system

MECHANISCHE ONTGRENDELING - DEVER-
ROUILLAGE MECANIQUE - MECHANICAL
UNLOCKING- MECHANISCHER ENTRIEGELUNG

061.6281.17



ELECTRISCHE DEUROPENER DIN R 6-12V =/~
GACHE SERRURE ELECTRIQUE DIN D 6-12V =/~
ELECTRICAL DOOR OPENER DIN R 6-12V =/~
ELEKTRISCHER TUEROEFFNER DIN R 6-12V =/~

3 st./pc
052.5317.--
DIN 7981
4.2 x 13

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
CS 77-BP
Eco system

MECHANISCHE ONTGRENDELING - DEVER-
ROUILLAGE MECANIQUE - MECHANICAL
UNLOCKING- MECHANISCHER ENTRIEGELUNG

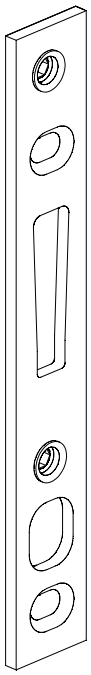
D0056794

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

061.7698.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE



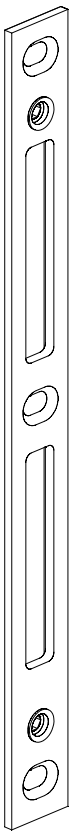
H=140
B=20
D=3

CS 59
CS 68
CS 77
Eco system
CS 38-SL

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7703.--

DUBBEL SLOTPAD
GACHE DOUBLE
DOUBLE RECEIVER
DOPPELTES SCHLIESSBLECH



CS 59
CS 68
CS 77
Eco system
CS 38-SL

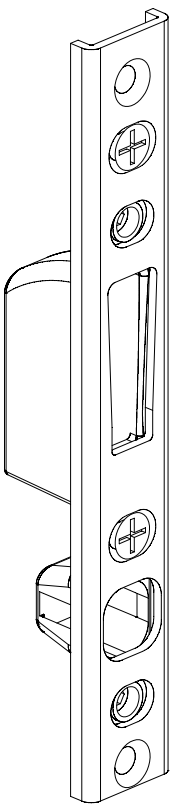
3 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056798

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

REYNAERS aluminium



ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7699.--

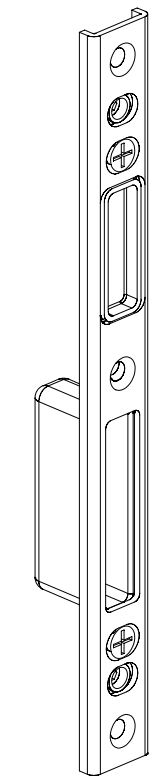
ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP

2 st./pc
050.5011.--
DIN 965
M5 x 20

2 st./pc
057.5711.--
M5

2 st./pc
052.5316.--
DIN 7982
4.2 x 19



ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7704.--

DUBBEL SLOTPAD
GACHE DOUBLE
DOUBLE RECEIVER
DOPPELTES SCHLIESSBLECH

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP

3 st./pc
050.5011.--
DIN 965
M5 x 20

3 st./pc
057.5711.--
M5

3 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056800

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

H = 2170
ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7705.--

SLOTPAD 2170MM
GACHE 2170MM
RECEIVER 2170MM
SCHLIESSBLECH 2170MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP

10 st./pc
050.5011.--
DIN 965
M5 x 20

10 st./pc
057.5711.--
M5

10 st./pc
052.5316.--
DIN 7982
4.2 x 19

H = 2370
ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7706.--

SLOTPAD 2370MM
GACHE 2370MM
RECEIVER 2370MM
SCHLIESSBLECH 2370MM

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP

10 st./pc
050.5011.--
DIN 965
M5 x 20

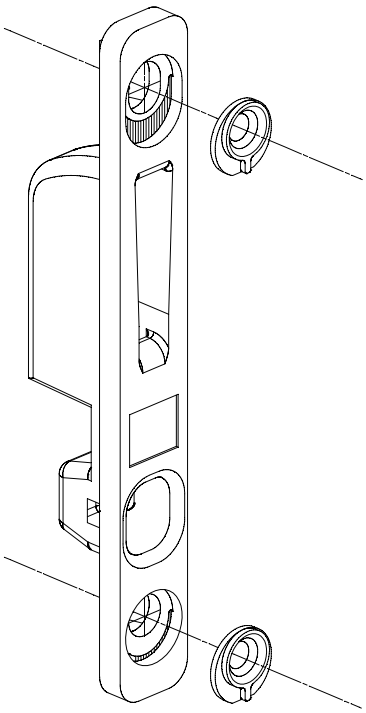
10 st./pc
057.5711.--
M5

10 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056801

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH



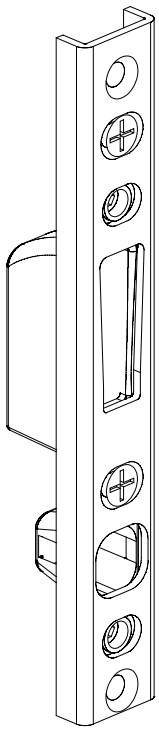
H=140

061.7708.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 77
Eco system



ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7709.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE

3 st./pc
050.5161.--
DIN 965
M5 x 16

3 st./pc
057.5711.--
M5

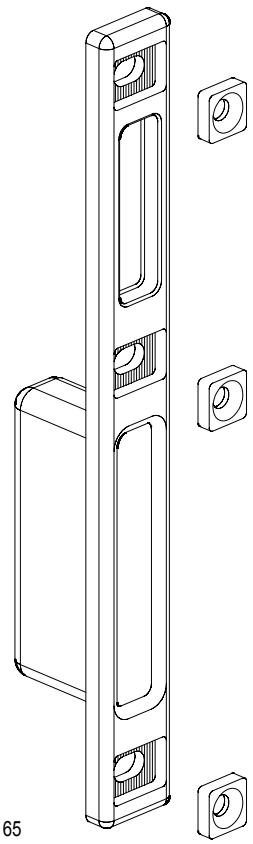
2 st./pc
052.5316.--
DIN 7982
4.2 x 19

Eco system
Eco system-AP

D0056405

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH



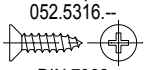
H=165

061.7707.--

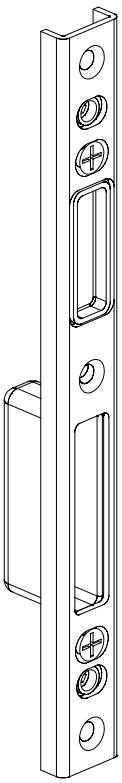
DUBBEL SLOTPAD
GACHE DOUBLE
DOUBLE RECEIVER
DOPPELTES SCHLIESSBLECH

CS 59Pa
CS 59
CS 68
CS 77
Eco system

3 st./pc
052.5316.--



DIN 7982
4.2 x 19



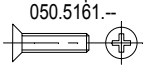
ECO SYSTEM = 052.5316.--
AP = 050.5011.--/057.5711.--

061.7710.--

DUBBEL SLOTPAD
GACHE DOUBLE
DOUBLE RECEIVER
DOPPELTES SCHLIESSBLECH

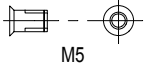
Eco system
Eco system-AP

3 st./pc
050.5161.--



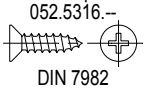
DIN 965
M5 x 16

3 st./pc
057.5711.--



M5

3 st./pc
052.5316.--



DIN 7982
4.2 x 19

D0056387

Eco system

GNIAZDO RYGLA ZAMKA
GACHE
RECEIVER
SCHLIESSBLECH

H=2170
ECO SYSTEM = 052.5316.--
AP = 050.5161.--/057.5711.--

061.7711.--

SLOTPAD 2170MM
GACHE 2170MM
RECEIVER 2170MM
SCHLIESSBLECH 2170MM

CS 59Pa
CS 59
Eco system
Eco system-AP

10 st./pc
050.5161.--
DIN 965
M5 x 16

10 st./pc
057.5711.--
M5

10 st./pc
052.5316.--
DIN 7982
4.2 x 19

H=2370
ECO SYSTEM = 050.5161.--
AP = 050.5161.--/057.5711.--

061.7712.--

SLOTPAD 2370MM
GACHE 2370MM
RECEIVER 2370MM
SCHLIESSBLECH 2370MM

CS 59Pa
CS 59
Eco system
Eco system-AP

10 st./pc
050.5161.--
DIN 965
M5 x 16

10 st./pc
057.5711.--
M5

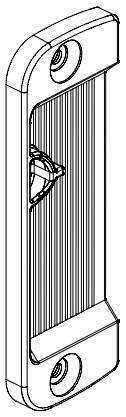
10 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056428

Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

REYNAERS aluminium



H=83
B=27
D=6.7

061.7725.--

STOOTPLAAT LINKS
PLAQUE DE GARDE GAUCHE
STOP PLATE LEFT
STOSSPLATTE LINKS

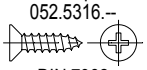
Eco system
001.0869.XX

001.0898.XX

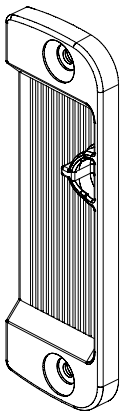
CS 59
CS 68
CS 77

CS 77-FP

2 st./pc
052.5316.--



DIN 7982
4.2 x 19



H=83
B=27
D=6.7

061.7723.--

STOOTPLAAT RECHTS
PLAQUE DE GARDE DROITE
STOP PLATE RIGHT
STOSSPLATTE RECHTS

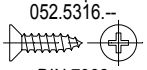
Eco system
001.0869.XX

001.0898.XX

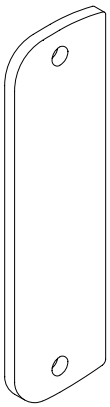
CS 59
CS 68
CS 77

CS 77-FP

2 st./pc
052.5316.--



DIN 7982
4.2 x 19



H=83
B=24
D=6.3

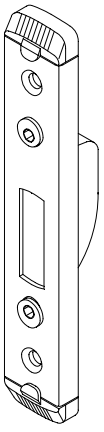
061.7726.--

ONDERVULLING
SUPPORT
SUPPORT
FUELLSTUECK

Eco system
001.0869.XX

001.0898.XX

CS 59
CS 68
CS 77
CS 77-FP



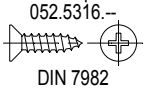
H=130
B=24
D=16.5

061.7721.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP
Eco system

2 st./pc
052.5316.--



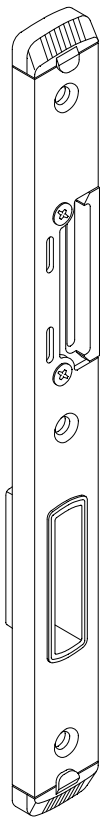
DIN 7982
4.2 x 19

D0056808

Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

REYNAERS aluminium

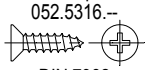


H=255
B=24
D=18.5

061.7722.--

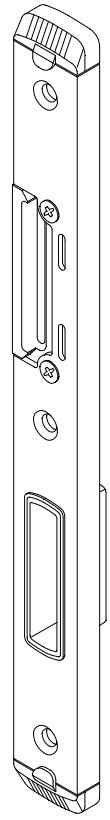
SLOTPAD LINKS
GACHE GAUCHE
RECEIVER LEFT
SCHLIESSBLECH LINKS

3 st./pc
052.5316.--



DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
CS 77-FP
Eco system

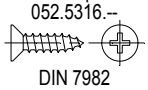


H=255
B=24
D=18.5

061.7724.--

SLOTPAD RECHTS
GACHE DROITE
RECEIVER RIGHT
SCHLIESSBLECH RECHTS

3 st./pc
052.5316.--



DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 77
CS 77-FP
Eco system

D0056431

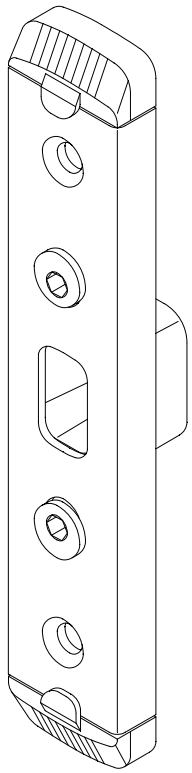
Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

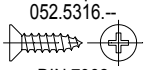
REYNAERS aluminium

061.7750.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE



2 st./pc
052.5316.--



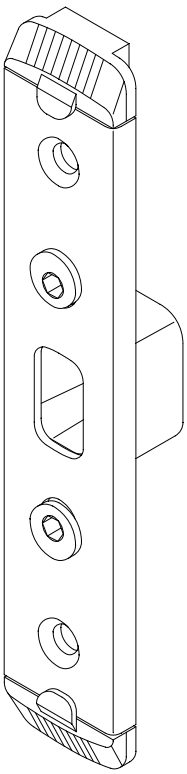
DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

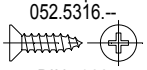
H=150
B=24
D=19.25

061.7752.--

ENKEL SLOTPAD
GACHE SIMPLE
SINGLE LOCK PLATE
EINZELNE SCHLIESSPLATTE



2 st./pc
052.5316.--



DIN 7982
4.2 x 19

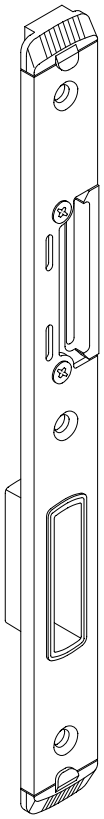
CS 59Pa
CS 59
CS 68
CS 77
Eco system
CS 38-SL

H=150
B=22
D=19.25

D0056465

Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA



H=255
B=22
D=17.5

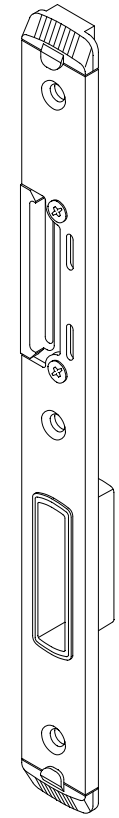
061.7753.--

DUBBEL SLOTPAD DIN R
GACHE DOUBLE DIN D
DOUBLE RECEIVER DIN R
DOPPELTES SCHLIESSBLECH DIN R

3 st./pc
052.5316.--

DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
CS 77-FP
Eco system
CS 38-SL



H=255
B=22
D=17.5

061.7755.--

DUBBEL SLOTPAD DIN L
GACHE DOUBLE DIN G
DOUBLE RECEIVER DIN L
DOPPELTES SCHLIESSBLECH DIN L

3 st./pc
052.5316.--

DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
CS 77-FP
Eco system
CS 38-SL

D0056460

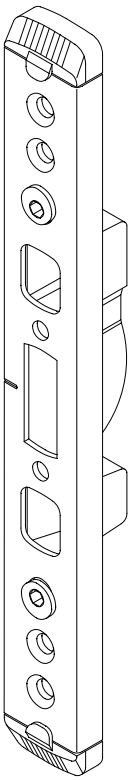
Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

REYNAERS aluminium

061.7756.--

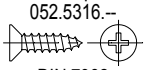
ENKEL SLOTPAD DIN R
GACHE SIMPLE DIN D
SINGLE LOCK PLATE DIN R
EINZELNE SCHLIESSPLATTE DIN R



H=240
B=24
D=20.2

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

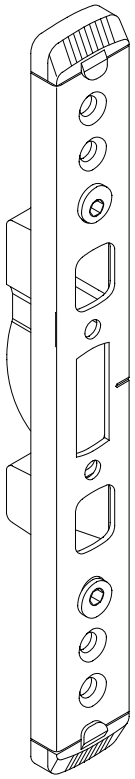
4 st./pc
052.5316.--



DIN 7982
4.2 x 19

061.7762.--

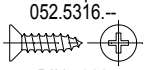
ENKEL SLOTPAD DIN L
GACHE SIMPLE DIN G
SINGLE LOCK PLATE DIN L
EINZELNE SCHLIESSPLATTE DIN L



H=240
B=19.25
D=24

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

4 st./pc
052.5316.--



DIN 7982
4.2 x 19

D0056434

Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

REYNAERS aluminium

061.7760.--

SLOTPLAAT DIN L 2170MM
GACHE DIN G 2170MM
RECEIVER DIN L 2170MM
SCHLIESSPLATTE DIN L 2170MM

14 st./pc
052.5316.--
DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

H=1790
B=19.5
D=24

061.7761.--

SLOTPLAAT DIN R 2170MM
GACHE DIN D 2170MM
RECEIVER DIN R 2170MM
SCHLIESSPLATTE DIN R 2170MM

14 st./pc
052.5316.--
DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

H=1790
B=24
D=19.5

D0056438

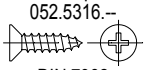
Eco system

GNIAZDO RYGLA ZAMKA WILKA
GACHE WILKA
RECEIVER WILKA
SCHLIESSBLECH WILKA

061.7764.--

SLOTPLAAT DIN L 2170MM
GACHE DIN G 2170MM
RECEIVER DIN L 2170MM
SCHLIESSPLATTE DIN L 2170MM

14 st./pc
052.5316.--



DIN 7982
4.2 x 19

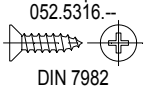
CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

H=2170
B=19.25
D=24

061.7765.--

SLOTPLAAT DIN R 2170MM
GACHE DIN D 2170MM
RECEIVER DIN R 2170MM
SCHLIESSPLATTE DIN R 2170MM

14 st./pc
052.5316.--



DIN 7982
4.2 x 19

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
Eco system

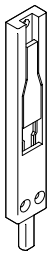
H=2170
B=24
D=19.25

D0056439

Eco system

BLOKADA
VERROU DE CONDAMNATION
FLUSH BOLT
KANTRIEGEL

REYNAERS aluminium



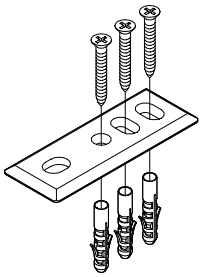
H=162
B=10
D=24

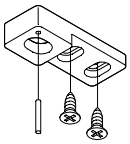
061.7168.XX

KANTSCHUIF 140MM
VERROU DE CONDAMNATION 140MM
FLUSH BOLT 140MM
KANTRIEGEL 140MM

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
Eco system
CS 86-HI

3 st./pc
052.5311.--
DIN 7982
4.2 x 16





061.7169.--

TOEBEHOREN KANTSCHUIF
ACCESSOIRES VERROU DE CONDAMNATION
ACCESSORIES FLUSH BOLT
ZUBEHOER KANTRIEGEL

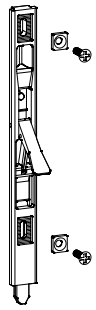
CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
Eco system

H=2500
D =Ø10

061.7183.--

STANG 2500MM M10
BARRE 2500MM M10
BAR 2500MM M10
STANGE 2500MM M10

CS 59
CS 68
CS 77
Eco system



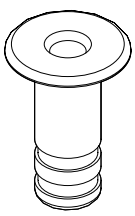
H=217
B=21
D=5

061.7188.--

KANTSCHUIF
VERROU DE CONDAMNATION
FLUSH BOLT
KANTRIEGEL

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
Eco system
CS 38-SL

2 st./pc
050.5161.--
DIN 965
M5 x 16



H=55
Ø38/20

061.7192.--

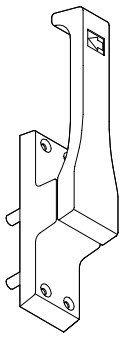
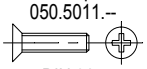
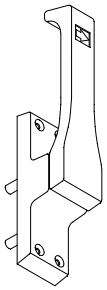
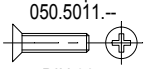
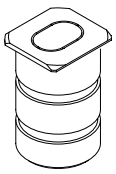
BODEMBUS
GACHE BASSE
BOTTOM RECEIVER
BODENBUCHSE

CS 59
CS 68
CS 77
Eco system

D0056837

Eco system

BLOKADA
VERROU DE CONDAMNATION
FLUSH BOLT
KANTRIEGEL

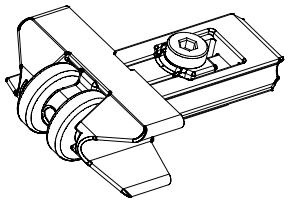
 H=305 B=79 D=42	061.7198.-- SLUITING DUBBELE DEUR LINKS M10 VERROUILLAGE PORTE DOUBLE GAUCHE M10 CLOSURE DOUBLE DOOR LEFT M10 VERSCHLUSS DOPPELTUER LINKS M10	CS 59 CS 68 CS 77 Eco system		4 st./pc 050.5011.--  DIN 965 M5 x 20
 H=305 B=79 D=42	061.7199.-- SLUITING DUBBELE DEUR RECHTS M10 VERROUILLAGE PORTE DOUBLE DROITE M10 CLOSURE DOUBLE DOOR RIGHT M10 VERSCHLUSS DOPPELTUER RECHTS M10	CS 59 CS 68 CS 77 Eco system		4 st./pc 050.5011.--  DIN 965 M5 x 20
 H=36.5 B=23 D=23	061.7200.-- BODEMBUS GACHE BASSE BOTTOM RECEIVER BODENBUCHSE	CS 59Pa CS 59 CS 59-Re CS 59-So CS 68 CS 68-Re CS 68-So CS 77 Eco system CS 38-SL CS 86-HI Eco system-AP CS 38-SL/AP		

D0078673

Eco system

ROLKI DO ZAMKOW WILKA
ROULEAU POUR SERRURES WILKA
ROLLER FOR WILKA LOCKS
ROLLE FUR SCHLOESSER WILKA

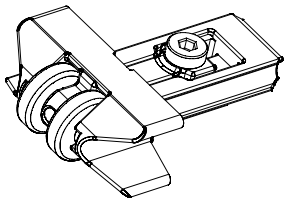
REYNAERS aluminium



061.7785.--

ROL
ROULEAU
ROLLER
ROLLE

CS 59
CS 68
CS 77
Eco system



061.7786.--

ROL
ROULEAU
ROLLER
ROLLE

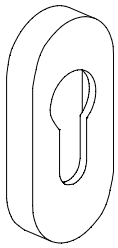
CS 59
CS 68
CS 77
Eco system

D0056324

Eco system

CILINDRY
CYLINDRES
CYLINDERS
ZYLINDER

REYNAERS aluminium

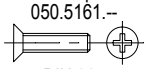


061.6968.XX

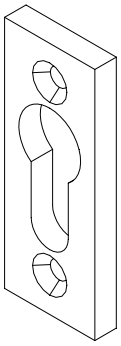
CILINDERPLAAT
ECUSSON
CYLINDER COVER
PZ-ROZETTE

CS 59
CS 68
CS 77
Eco system
CS 38-SL
CS 86-HI

2 st./pc
050.5161.--



DIN 965
M5 x 16



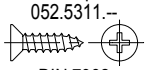
H=66.5
B=27
D=7

061.6970.XX

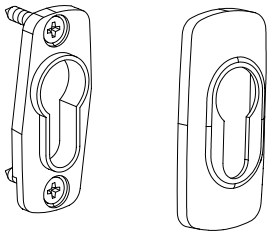
CILINDERPLAAT
ECUSSON
CYLINDER COVER
PZ - ROSETTE

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
CS 77-BP
Eco system
Eco system-AP

2 st./pc
052.5311.--



DIN 7982
4.2 x 16



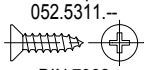
LS 150kg

061.6976.XX

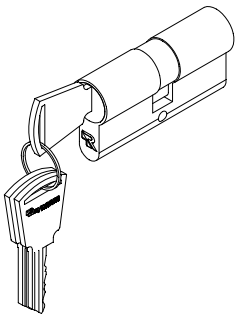
CILINDERPLAAT
ECUSSON
CYLINDER COVER
PZ - ROSETTE

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CS 77
Eco system
CS 38-SL
Eco system-AP

2 st./pc
052.5311.--



DIN 7982
4.2 x 16



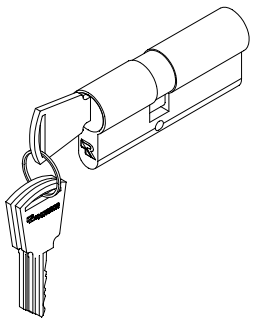
A=30
B=30

061.7042.--

CILINDER 60MM A=30 B=30
CYLINDRE 60MM A=30 B=30
CYLINDER 60MM A=30 B=30
ZYLINDER 60MM A=30 B=30

VISION 50

CS 59Pa
CS 59
CS 68
CS 77
CP 96
Eco system
Eco system-AP



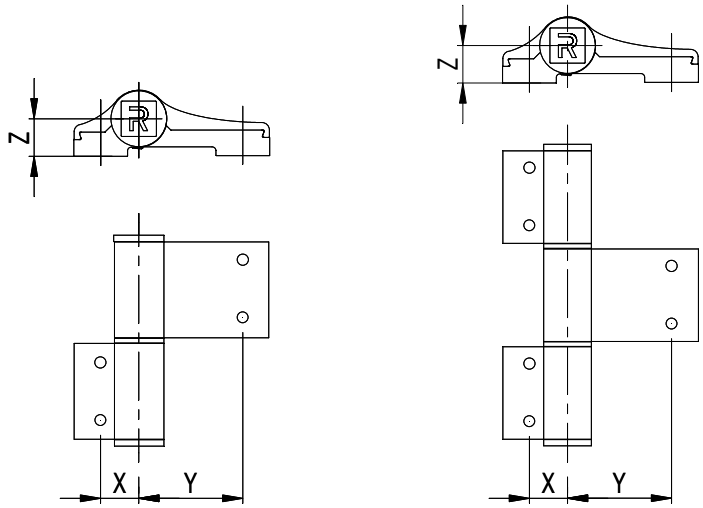
A=30
B=40

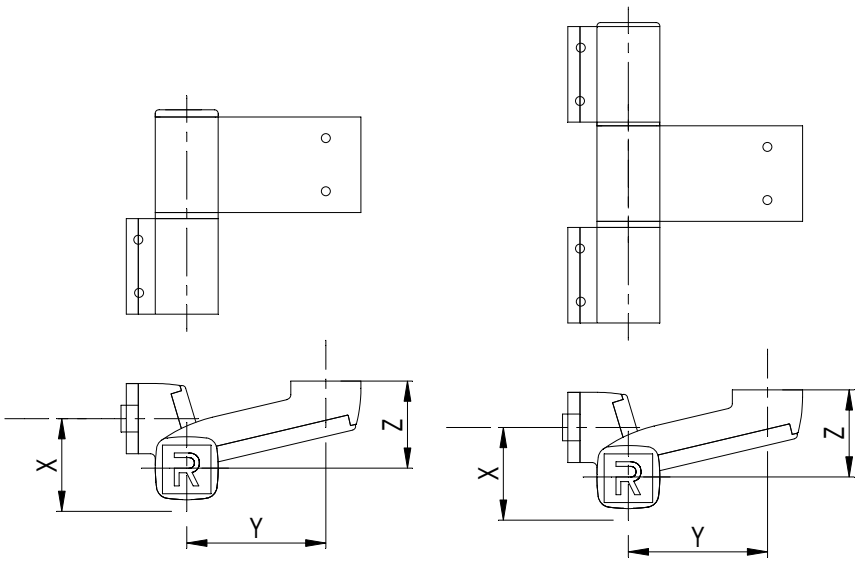
061.7044.--

CILINDER 70MM A=30 B=40
CYLINDRE 70MM A=30 B=40
CYLINDER 70MM A=30 B=40
ZYLINDER 70MM A=30 B=40

CS 59Pa
CS 59
CS 68
CP 155
CP 155-LS
CS 77
Eco system

D0056815



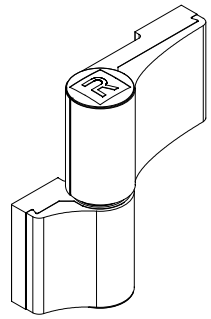


D0077388

Eco system

ZAWIASY DRZWIOWE TUERBAND 4
PAUMELLES PORTE TUERBAND 4
DOOR HINGES TUERBAND 4
TUERBAENDER TUERBAND 4

REYNAERS aluminium



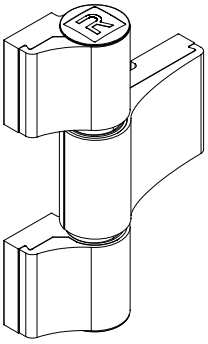
X=20.5 Y=56 Z=20

065.6656.XX

DEURSCHARNIER DR HAHN TUERBAND4 76.5MM
CHARNIERE PORTE DR HAHN TUERBAND4 76.5MM
DOOR HINGE DR HAHN TUERBAND4 76.5MM
TUERBAND DR HAHN TUERBAND4 76.5MM

Eco system
001.0898.XX
103.2826.XX

Eco system-AP
CS 59
CS 59Pa
CS 77
CS 68
CS 86-HI



X=20.5 Y=56 Z=20

065.6688.XX

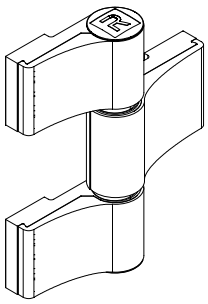
DEURSCHARNIER DR.HAHN TUERBAND4 76.5/20
CHARNIERE PORTE DR.HAHN TUERBAND4 76.5/20
DOOR HINGE DR.HAHN TUERBAND4 76.5/20
TUERBAND DR.HAHN TUERBAND4 76.5/20

Eco system
003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

CS 68

CS 59
CS 77



X=47 Y=56 Z=20

065.6689.XX

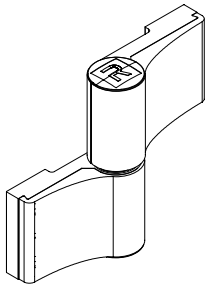
DEURSCHARNIER DR.HAHN TUERBAND4 103MM
CHARNIERE PORTE DR.HAHN TUERBAND4 103MM
DOOR HINGE DR.HAHN TUERBAND4 103MM
TUERBAND DR.HAHN TUERBAND4 103MM

Eco system
003.0025.XX
103.0829.XX
103.2826.XX

003.0025.XX
103.0828.XX
103.2814.XX

CS 59Pa
CS 59
CS 68
CS 77
CS 59Pa-AP
CS 59-AP
CS 68-AP

CS 77-AP
Eco system-AP



X=47 Y=56 Z=20.2

065.6714.XX

DEURSCHARNIER 103/20
CHARNIERE PORTE 103/20
DOOR HINGE 103/20
TUERBAND 103/20

PS 50-SP
CS 77
CS 68
CS 59
CS 59Pa
CS 86-HI

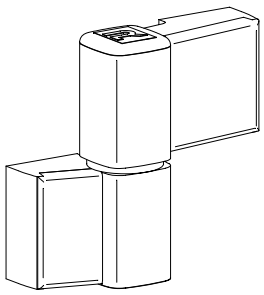
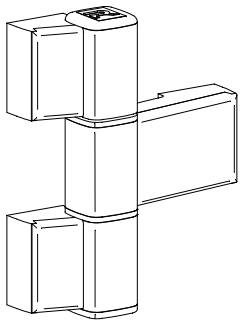
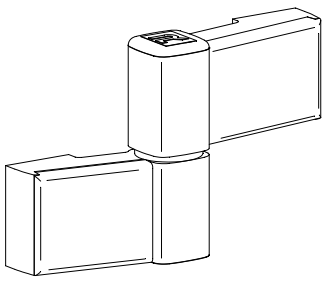
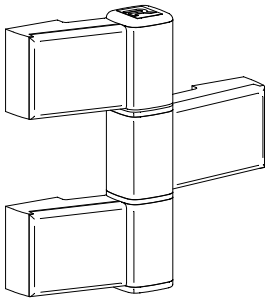
Eco system
Eco system Optima-AP

D0056818

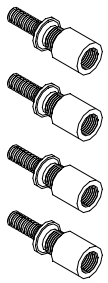
Eco system

ZAWIASY DRZWIOWE SERIE 60
PAUMELLES PORTE SERIE 60
DOOR HINGES SERIE 60
TUERBAENDER SERIE 60

REYNAERS aluminium

 X=20.5 Y=57.5 Z=20	065.6812.XX DEURSCHARNIER 78MM CHARNIERE PORTE 78MM DOOR HINGE 78MM TUERBAND 78MM	Eco system 001.0898.XX CS 59 CS 68 CS 77 CS 59Pa Eco system-AP CS 86-HI	
 X=20.5 Y=57.5 Z=20	065.6813.XX DEURSCHARNIER 78MM CHARNIERE PORTE 78MM DOOR HINGE 78MM TUERBAND 78MM	Eco system 001.0898.XX CS 59 CS 68 CS 77 CS 59Pa Eco system-AP CS 86-HI	
 X=47 Y=57.5 Z=20	065.6816.XX DEURSCHARNIER 104.5MM CHARNIERE PORTE 104.5MM DOOR HINGE 104.5MM TUERBAND 104.5MM	Eco system 003.0025.XX 103.0829.XX 003.0025.XX 103.0828.XX 103.2814.XX CS 59 CS 68 CS 77 CS 59Pa Eco system-AP CS 86-HI	
 X=47 Y=57.5 Z=20	065.6817.XX DEURSCHARNIER 104.5MM CHARNIERE PORTE 104.5MM DOOR HINGE 104.5MM TUERBAND 104.5MM	Eco system 003.0025.XX 103.0829.XX 003.0025.XX 103.0828.XX 103.2814.XX CS 59 CS 68 CS 77 CS 59Pa Eco system-AP CS 86-HI	

D0056816



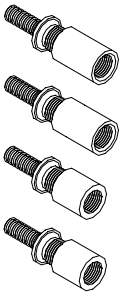
RE = 17.5 - 25 MM

065.6491.--

AFSTANDSBUSSEN DR.HAHN 4xRE
PIECES DE DISTANCE DR.HAHN 4xRE
DISTANCE BUSHES DR.HAHN 4xRE
DISTANZBUCHSEN DR.HAHN 4xRE

CS 59

Eco system



RE = 17.5 - 25 MM
GR = 25 - 32.5 MM

065.6492.--

AFSTANDSBUSSEN DR.HAHN 2xRE 2xGR
PIECES DE DISTANCE DR.HAHN 2xRE 2xGR
DISTANCE BUSHES DR.HAHN 2xRE 2xGR
DISTANZBUCHSEN DR.HAHN 2xRE 2xGR

CS 59

Eco system

RE = 17.5 - 25 MM

065.6501.--

AFSTANDSBUSSEN DR.HAHN 6xRE
PIECES DE DISTANCE DR.HAHN 6xRE
DISTANCE BUSHES DR.HAHN 6xRE
DISTANZBUCHSEN DR.HAHN 6xRE

CS 59

CS 59-AP
Eco system

RE = 17.5 - 25 MM
GR = 25 - 32.5 MM

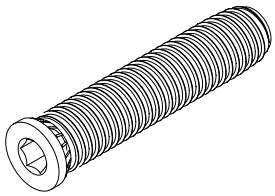
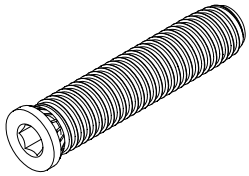
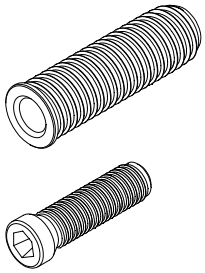
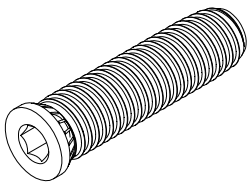
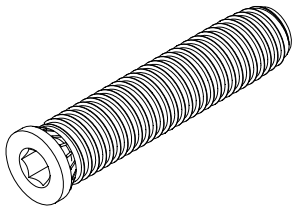
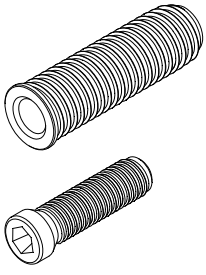
065.6502.--

AFSTANDSBUSSEN DR.HAHN 2xRE 4xGR
PIECES DE DISTANCE DR.HAHN 2xRE 4xGR
DISTANCE BUSHES DR.HAHN 2xRE 4xGR
DISTANZBUCHSEN DR.HAHN 2xRE 4xGR

CS 59

CS 59-AP
Eco system

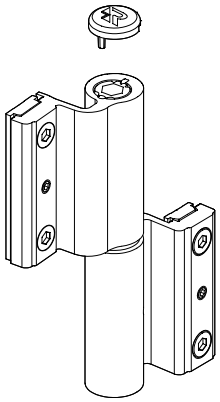
D0078675

	065.6600.-- ANKERSCHROEF 58MM VIS D'ANCRAGE DIRECT 58MM ANCHOR SCREW 58MM ANKER-SCHRAUBE 58MM	CS 77-FP CS 59 CS 68 CS 77 Eco system CS 86-HI		
	065.6601.-- ANKERSCHROEF 48MM VIS D'ANCRAGE DIRECT 48MM ANCHOR SCREW 48MM ANKER-SCHRAUBE 48MM	CS 59 CS 68 CS 77 CS 77-FP Eco system CS 86-HI		
	065.6603.-- SCHROEF ANKER 42MM ANCRAGE A VISSER 42MM SCREW ANCHOR 42MM SCHRAUB ANKER 42MM	CS 59 CS 68 CS 77 CS 77-FP Eco system CS 86-HI		
	065.6610.-- ANKERSCHROEF 48MM VIS D'ANCRAGE DIRECT 48MM ANCHOR SCREW 48MM ANKER-SCHRAUBE 48MM	CS 59 CS 68 CS 77 Eco system CS 86-HI		
	065.6611.-- ANKERSCHROEF 58MM VIS D'ANCRAGE DIRECT 58MM ANCHOR SCREW 58MM ANKER-SCHRAUBE 58MM	CS 59 CS 68 CS 77 Eco system CS 86-HI		
	065.6613.-- SCHROEF ANKER 42MM ANCRAGE A VISSER 42MM SCREW ANCHOR 42MM SCHRAUB ANKER 42MM	CS 59 CS 68 CS 77 Eco system CS 86-HI		

D0078546

Eco system

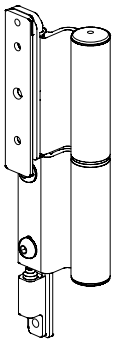
ZAWIASY
CHARNIERES
HINGES
BAENDER



065.6510.XX

DEURSCHARNIER 2-DELIG
CHARNIERE PORTE 2-PARTIES
DOOR HINGE 2-PART
TUERBAND 2-TEILIG

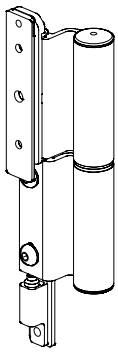
CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 77-BP
Eco system
CS 38-SL
Eco system-AP
CS 38-SL/AP



065.6514.XX

DEURSCHARNIER NAAR BINNENDRAAIEND
CHARNIERE PORTE OUVRANT VERS L'INTERIEUR
DOOR HINGE INWARD OPENING
TUERBAND NACH INNEN OEFFNEND

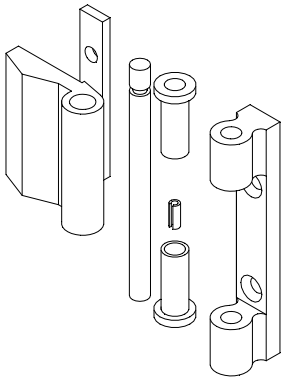
CS 59Pa
CS 59
CS 68
CS 77
Eco system
CS 38-SL
Eco system-AP
CS 38-SL/AP



065.6515.XX

DEURSCHARNIER NAAR BUITENDRAAIEND
CHARNIERE PORTE OUVRANT VERS L'EXTERIEUR
DOOR HINGE OUTWARD OPENING
TUERBAND NACH AUSSEN OEFFNEND

CS 59Pa
CS 59
CS 68
CS 77
Eco system
CS 38-SL
Eco system-AP
CS 38-SL/AP

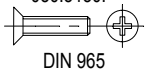


065.6518.XX

SCHARNIER
CHARNIERE
HINGE
BAND

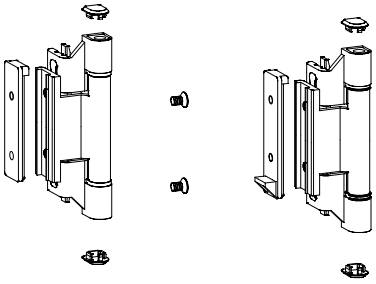
Eco system
Eco system 75

4 st./pc
050.5130.--



DIN 965
M5 x 10

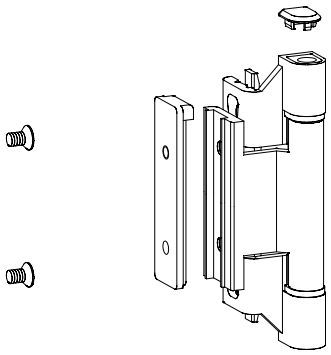
D0078679



065.8350.XX

SCHARNIEREN INBRAAKWEREND
CHARNIERES PROTECTION ANTI-VOL
HINGES BURGLAR PROTECTION
BAENDER EINBRUCHHEMMEND

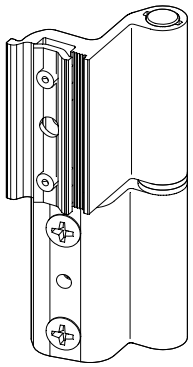
CS 59Pa CS 59 CS 59-HV CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So CS 68-FP CS 77 CS 77-HV CS 59Pa-AP CS 59-AP CS 68-AP CS 77-AP	Eco system CS 38-SL CS 24-SL/AP



065.8351.XX

SCHARNIER INBRAAKWEREND
CHARNIERE PROTECTION ANTI-VOL
HINGE BURGLAR PROTECTION
BAND EINBRUCHHEMMEND

CS 59Pa CS 59 CS 59-HV CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So CS 68-FP CS 77 CS 77-HV CS 59Pa-AP CS 59-AP CS 68-AP CS 77-AP	Eco system CS 38-SL

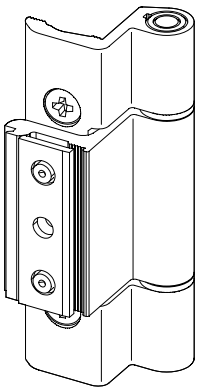


065.8360.XX

RAAMSCHARNIER 2-DELIG
PAUMELLE DE FENETRE 2-PARTITE
WINDOW HINGE 2-PART
FENSTERBAND 2-TEILIG

CS 59Pa CS 59 CS 59-HV CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So CS 77 CS 77-HV CS 77-BP Eco system CS 38-SL	

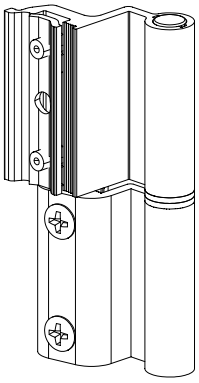
D0078680



065.8375.XX

RAAMSCHARNIER 3-DELIG
PAUMELLE DE FENETRE 3-PARTITE
WINDOW HINGE 3-PART
FENSTERBAND 3-TEILIG

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 77-BP
Eco system
CS 38-SL



065.8377.XX

SCHARNIER
CHARNIERE
HINGE
BAND

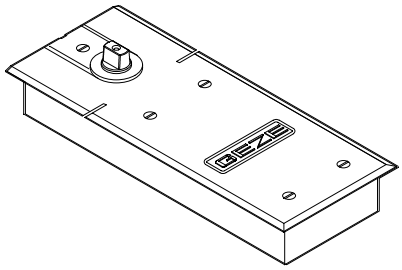
Eco system

D0078681

Eco system

ZAMYKACZ PODLOGOWY
PIVOT DE FREIN AU SOL
FLOOR DOOR CLOSER
BODENTUERSCHLIESSER

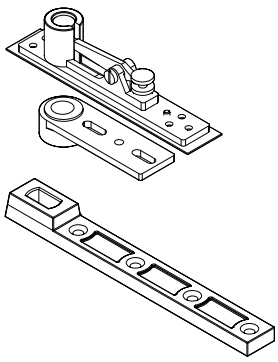
REYNAERS aluminium



065.7565.--

VLOERVEER
PIVOT DE FREIN AU SOL
FLOOR DOOR CLOSER
BODENTUERSCHLIESSER

CS 68
CS 77
Eco system

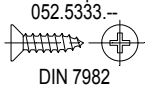


065.7566.--

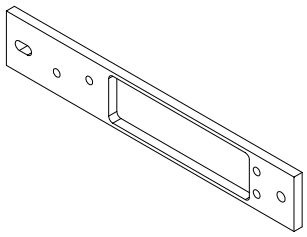
TOEBEHOREN VLOERVEER
ACCESSOIRES PIVOT DE FREIN AU SOL
ACCESSORIES FLOOR CLOSER
ZUBEHOER BODENTUERSCHLIESSER

CS 68
CS 77
Eco system

13 st./pc
052.5333.--



DIN 7982
4.8 x 25



065.7567.00

ONDERVULLING
SUPPORT
SUPPORT
FUELLSTUECK

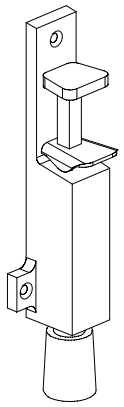
Eco system

5
177
29

D0078552

Eco system

STOPER DRZWIOWY
CALE A PEDALE
FOOT STOP
TUERFESTSTELLER



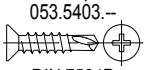
ONLY AVAILABLE IN PAINTED FINISH

061.7570.XX

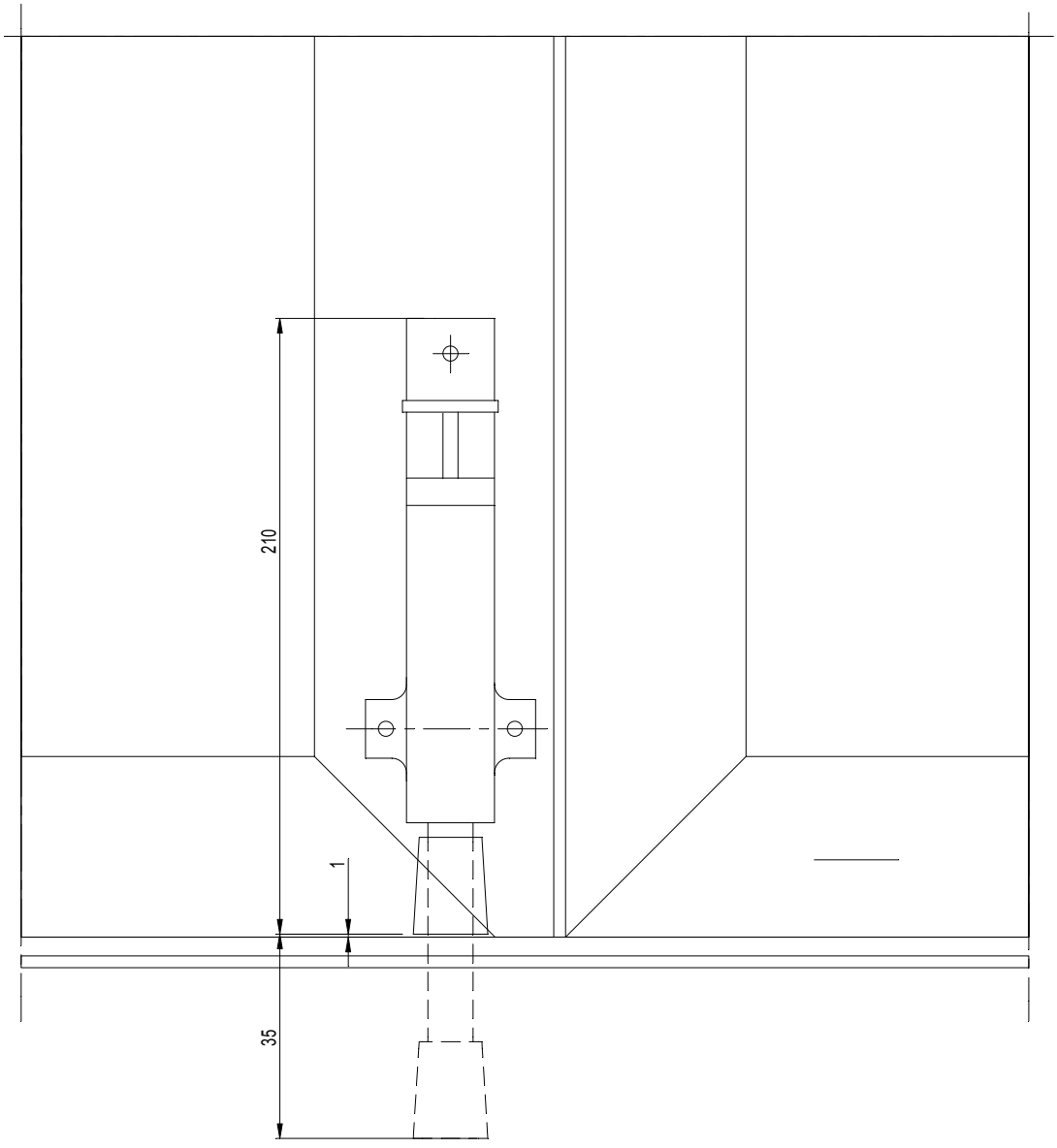
VOETSTOP
CALE A PEDALE
FOOT STOP
TUERFESTSTELLER

CS 59Pa
CS 59Pa-CD
CS 59
CS 59-Re
CS 59-So
CS 59-CD
CS 68
CS 68-Re
CS 68-So
CS 77
Eco system

3 st./pc
053.5403.--



DIN 7504P
4.2 x 13

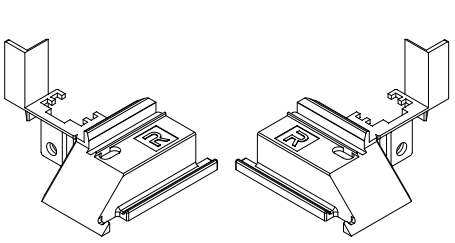
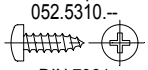
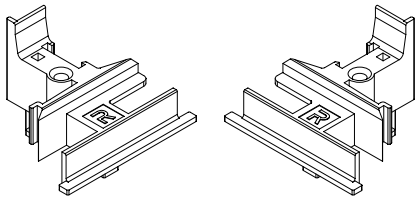
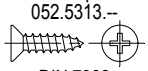
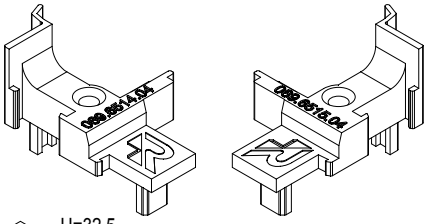
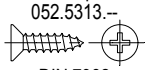


D0067897

Eco system

ZASLEPKI
PIECES FINALES
END PIECES
ENDKAPPEN

REYNAERS aluminium

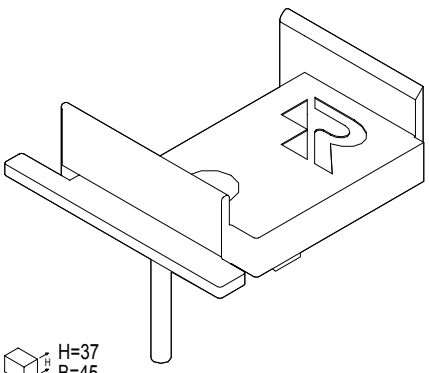
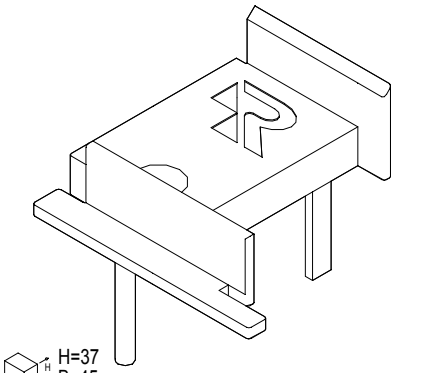
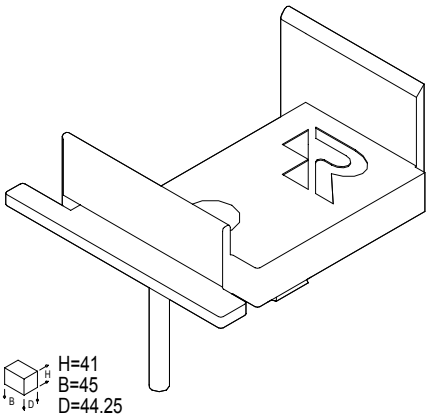
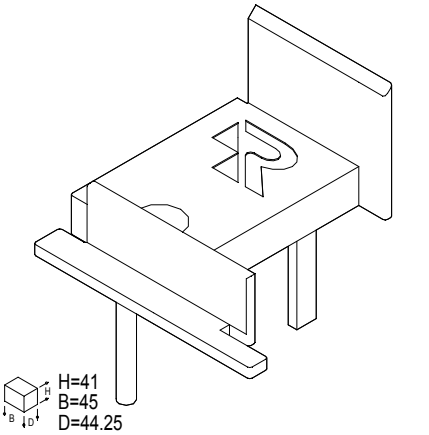
 H=38.3 B=59/52 D=52/59	069.6500.04 STOLPSTUK PIECE DOUBLE OUVRANT DOUBLE CASEMENT PIECE STULPSTUECK	Eco system 003.0105.XX		2 st./pc 052.5310.--  DIN 7981 4.2 x 16
 H=43.4 B=55 D=62	069.6503.04 STOLPSTUK PIECE DOUBLE OUVRANT DOUBLE CASEMENT PIECE STULPSTUECK	Eco system 003.0015.XX		2 st./pc 052.5313.--  DIN 7982 4.2 x 32
 H=32.5 B=62 D=57	069.6513.04 STOLPSTUK PIECE DOUBLE OUVRANT DOUBLE CASEMENT PIECE STULPSTUECK	Eco system 003.0015.XX Eco system-AP		1 st./pc 052.5313.--  DIN 7982 4.2 x 32

D0077897

Eco system

ZASLEPKI
PIECES FINALES
END PIECES
ENDKAPPEN

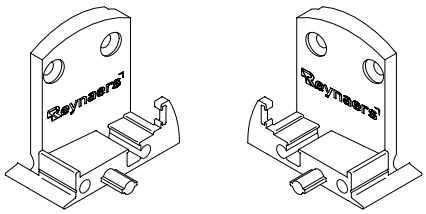
REYNAERS aluminium

 H=37 B=45 D=24.25	069.8525.04 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT END PART DOUBLE CASEMENT PROFILE ENDKAPPE STULPPROFIL	Eco system 001.0815.XX 001.1015.XX CS 59 Eco system-AP CS 59Pa	1 st./pc 052.5311.-- DIN 7982 4.2 x 16
 H=37 B=45 D=24.25	069.8526.04 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT END PART DOUBLE CASEMENT PROFILE ENDKAPPE STULPPROFIL	Eco system 001.0815.XX 001.1015.XX CS 59 Eco system-AP CS 59Pa	1 st./pc 052.5311.-- DIN 7982 4.2 x 16
 H=41 B=45 D=44.25	069.8527.04 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT END PART DOUBLE CASEMENT PROFILE ENDKAPPE STULPPROFIL	Eco system 001.0815.XX 001.1015.XX CS 59 Eco system-AP CS 59Pa	1 st./pc 052.5311.-- DIN 7982 4.2 x 16
 H=41 B=45 D=44.25	069.8528.04 EINDSTUK STOLPPROFIEL PIECE FINALE PROFILE DOUBLE OUVRANT END PART DOUBLE CASEMENT PROFILE ENDKAPPE STULPPROFIL	Eco system 001.0815.XX 001.1015.XX CS 59 Eco system-AP CS 59Pa	1 st./pc 052.5311.-- DIN 7982 4.2 x 16

D0056830

Eco system

ZASLEPKI
PIECES FINALES
END PIECES
ENDKAPPEN



H=54
B=55/37
D=37/55

069.6600.04

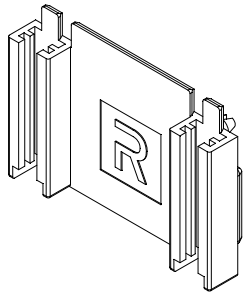
EINDSTUKKEN BODEMPROFIEL
PIECES FINALES PROFILE DE SEUIL
END PIECES FLOOR PROFILE
ENDKAPPEN SCHWELLE

Eco system
001.1871.XX

CS 59
Eco system-AP

4 st./pc
052.5313.--
DIN 7982
4.2 x 32

4 st./pc
052.5316.--
DIN 7982
4.2 x 19

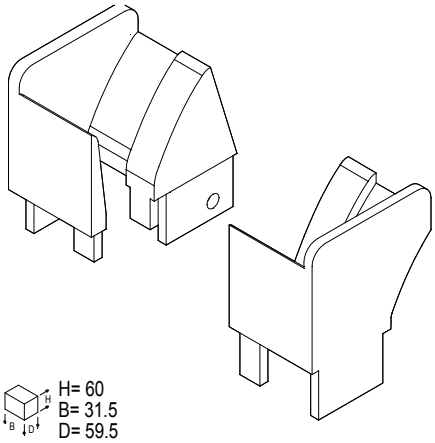


H=35.3
B=50
D=14

069.6780.04

EINDSTUK
PIECE FINALE
END PIECE
ENDSTUECK

Eco system
103.3803.XX



H= 60
B= 31.5
D= 59.5

069.6761.04

INLOOPSTUK ROLLUIK
PIECE D'ENTREE VOLET
ENDS ROLLER SHUTTER
ROLLADENEINLAUF

Eco system
004.3167.XX
030.1142.XX

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
TP 138
TLS 110

CP 130
CP 155
CS 77
CS 77-HV
Eco system-AP

2 st./pc
052.5360.--
DIN 7981
4.2 x 9.5

D0056831

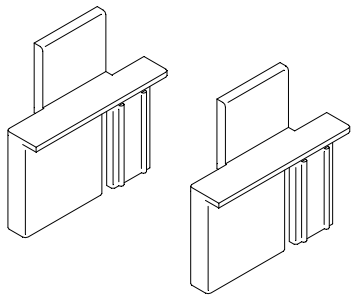
Eco system

ZASLEPKI
PIECES FINALES
END PIECES
ENDKAPPEN

REYNAERS aluminium

069.6692.04

EINDSTUKKEN Z-T DEUR
PIECES FINALES PORTE Z-T
END PIECES Z-T DOOR
ENDKAPPE Z-T TUER



H=25.5
B=24.8
D=7.35

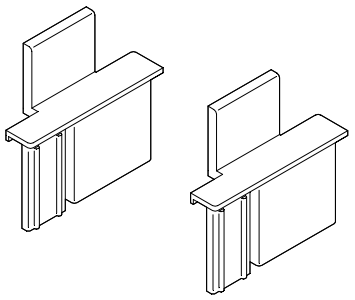
Eco system
103.2814.XX

CS 59
CS 68
CS 68-FP
CS 77
CS 77-BP

CS 59Pa
Eco system-AP

069.6693.04

EINDSTUKKEN Z-T DEUR
PIECES FINALES PORTE Z-T
END PIECES Z-T DOOR
ENDKAPPE Z-T TUER



H=25.5
B=24.8
D=7.35

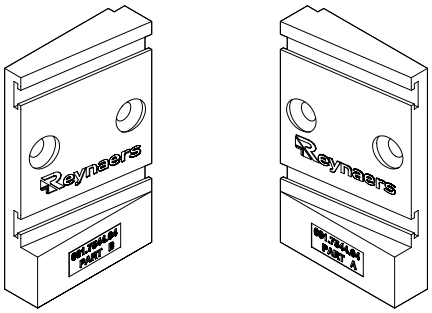
Eco system
103.2814.XX

CS 59
CS 68
CS 68-FP
CS 77
CS 77-BP

CS 59Pa
Eco system-AP

061.7544.04

EINDSTUKKEN BODEMPROFIEL
PIECES FINALES PROFILE DE SEUIL
END PIECES FLOOR PROFILE
ENDKAPPEN SCHWELLE



H=65
B=38.5
D=11.2

Eco system
001.0898.XX

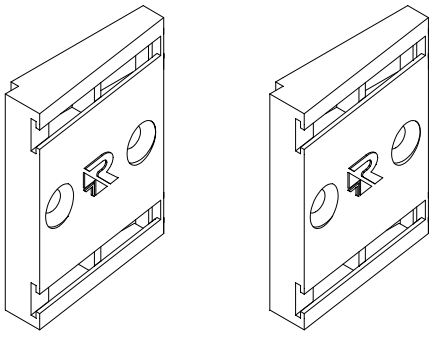
CS 59
Eco system-AP

2 st./pc
052.5313.--
DIN 7982
4.2 x 32

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

061.7539.04

SET BORSTELSTUKKEN DEUR
SET SUPPORT DE BROSSE PORTE
SET BRUSH HOLDERS DOOR
SATZ BUERSTENHALTERS HAUSTUER



H=50
B=11.2
D=38.5

Eco system
001.1015.XX
103.2814.XX
103.2826.XX

CS 59
Eco system-AP

2 st./pc
052.5313.--
DIN 7982
4.2 x 32

2 st./pc
052.5316.--
DIN 7982
4.2 x 19

D0056832

Eco system

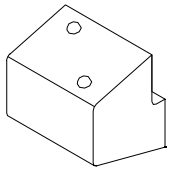
ZASLEPKI
PIECES FINALES
END PIECES
ENDKAPPEN

REYNAERS aluminium

069.6721.01

AFDICHTING
FERMETURE
CLOSER
ABDICHTUNG

Eco system
Eco system-AP
Eco system 75



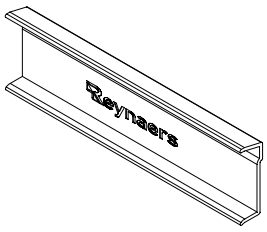
H=10
B=10
D=8.3

069.6793.04

KOPPELSTUK DORPEL
PIECE DE RACCORDEMENT BAVETTE
CONNECTION PIECE SILL
KUPPLUNGSSTUECK FENSTERBANK

Eco system
103.0047.XX

Eco system 75



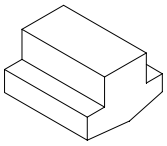
H=7.5
B=22
D=80

069.6795.04

EINDSTUK DORPEL
PIECE D'EXTREMITE SEUIL
END PIECE SILL
ENDSTUECKWETTERSCHENKEL

Eco system
003.1045.XX
003.1043.XX
003.1044.XX

Eco system 75

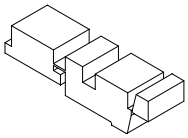


B=18
D=20

080.9025.04

EINDSTUK DORPEL
PIECE D'EXTREMITE SEUIL
END PIECE SILL
ENDSTUECKWETTERSCHENKEL

Eco system
103.0047.XX



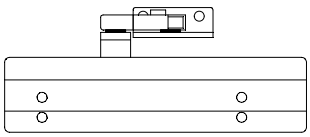
H=12
B=22.1
D=15

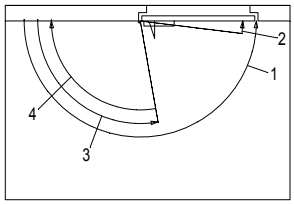
D0078678

Eco system

SAMOZAMYKACZ DRZWIOWY
FERMETURE PORTE
DOOR CLOSER
TUERSCHLIESSER

REYNAERS aluminium





1.REGELBARE SLUITSNELHEID
VITESSE DE FERMETURE REGLABLE
REGELBARE SCHLIEßGESCHWINDIGKEIT
ADJUSTABLE CLOSING SPEED

2.INSTELBARE EINDSLAG 7°
BATTEE REGLABLE 7°
EINSTELLBARER ENDANSCHLAG 7°
ADJUSTABLE END STOP 7°

3.SLUITVERTRAGING 180°-80°
DECELERATION DE FERMETURE 180°-80°
SCHLIEßVERZÖGERUNG 180°-80°
CLOSING DECELERATION 180°-80°

4.OPENINGSDEMPING 80°-180°
AMORTISSEMENT D'OUVERTURE 80°-180°
ÖFFNUNGSDÄMPFUNG 80°-180°
OPENING DAMPING 80°-180°

H=100
B=280

061.9920.XX

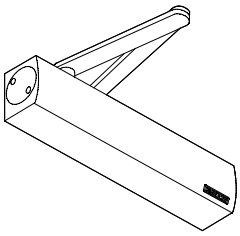
DEURSLUITER
280MM

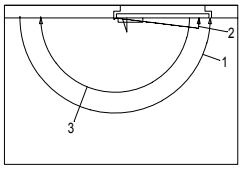
FERMETURE PORTE
280MM

DOOR CLOSER
280MM

TUERSCHLIESSER
280MM

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system





1.REGELBARE SLUITSNELHEID
VITESSE DE FERMETURE REGLABLE
REGELBARE SCHLIEßGESCHWINDIGKEIT
ADJUSTABLE CLOSING SPEED

2.INSTELBARE EINDSLAG
BATTEE REGLABLE
EINSTELLBARER ENDANSCHLAG
ADJUSTABLE END STOP

3.OPENINGSDEMPING
AMORTISSEMENT D'OUVERTURE
ÖFFNUNGSDÄMPFUNG
OPENING DAMPING

H=98
B=287
D=46

065.7580.14

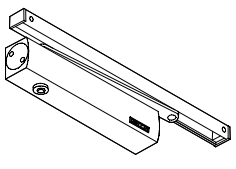
DEURSLUITER

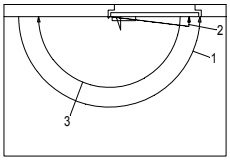
FERMETURE PORTE

DOOR CLOSER

TUERSCHLIESSER

CS 59Pa
CS 59
CS 68
VISION 50
CS 77
CS 77-BP
Eco system





1.REGELBARE SLUITSNELHEID
VITESSE DE FERMETURE REGLABLE
REGELBARE SCHLIEßGESCHWINDIGKEIT
ADJUSTABLE CLOSING SPEED

2.INSTELBARE EINDSLAG
BATTEE REGLABLE
EINSTELLBARER ENDANSCHLAG
ADJUSTABLE END STOP

3.OPENINGSDEMPING
AMORTISSEMENT D'OUVERTURE
ÖFFNUNGSDÄMPFUNG
OPENING DAMPING

GEZE TS 5000
H=100 B=448.5 D=46

065.7581.14

DEURSLUITER

FERMETURE PORTE

DOOR CLOSER

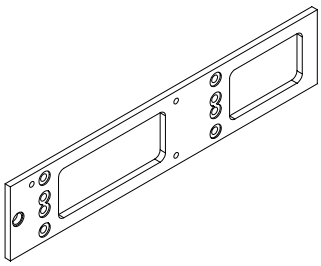
TUERSCHLIESSER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
CS 77-FP
Eco system

D0067502

Eco system

SAMOZAMYKACZ DRZWIOWY
FERMETURE PORTE
DOOR CLOSER
TUERSCHLIESSER



H=60
B=5
D=287

065.7582.14

BEVESTIGINGSPLAAT

PIECE DE FIXATION

FIXATION PLATE

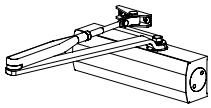
BEFESTIGUNGSPLATTE

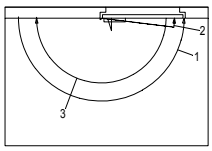
CS 59
065.7580.14
065.7581.14

CS 68
065.7580.14
065.7581.14

CS 77
065.7580.14
065.7581.14

CS 59Pa
Eco system
CS 77-FP





1.REGELBARE SLUITSNELHEID
VITESSE DE FERMETURE REGLABLE
REGELBARE SCHLIESSGESCHWINDIGKEIT
ADJUSTABLE CLOSING SPEED

2.INSTELBARE EINDSLAG
BATTEE REGLABLE
EINSTELLBARER ENDANSCHLAG
ADJUSTABLE END STOP

3.OPENINGSDEMPING
AMORTISSEMENT D'OUVERTURE
ÖFFNUNGSDÄMPFUNG
OPENING DAMPING

H=32
B=212

065.7590.XX

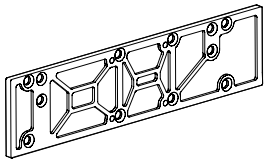
DEURSLUITER

FERMETURE PORTE

DOOR CLOSER

TUERSCHLIESSER

CS 59Pa
CS 59
CS 68
CS 77
CS 77-BP
Eco system



065.7591.XX

BEVESTIGINGSPLAAT

PIECE DE FIXATION

FIXATION PLATE

BEFESTIGUNGSPLATTE

CS 59
065.7590.XX

CS 68
065.7590.XX

CS 77
065.7590.XX

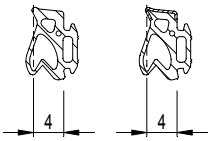
CS 59Pa
CS 77-BP
Eco system

D0067503

080.9114.SY

BUITENBEGLAZINGSDICHTING 4MM
JOINT DE VITRAGE EXTERIEUR 4MM
OUTER GLAZING GASKET 4MM
AUSSENVERGLASUNGSDICHTUNG 4MM

.04 .47

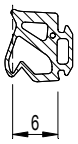


H=10
B=9

CS 59Pa	CP 45Pa
CS 59	CP 96-LS
CS 59-Re	CP 96-AP
CS 59-So	CP 96-LS/AP
CS 68	TP 110-Re
CS 68-Re	Eco system
CS 68-So	CS 38-SL
VISION 50	Eco system-AP
TP 110	CS 38-SL/AP
TP 138	CS 24-SL
TLS 110	CS 24-SL/AP
CP 130	Eco system 75
CP 130-LS	
CP 155	
CR 120	
CS 77	
CS 59-AP	
CS 68-AP	
CS 77-AP	
CS 77-BP	
CS 77-FP	
CP 96	

080.9116.04

BUITENBEGLAZINGSDICHTING 6MM
JOINT DE VITRAGE EXTERIEUR 6MM
OUTER GLAZING GASKET 6MM
AUSSENVERGLASUNGSDICHTUNG 6MM

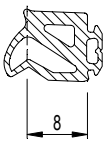


H=10
B=11

CS 59Pa	CP 96-AP
CS 59	CP 96-LS/AP
CS 59-Re	TP 110-Re
CS 59-So	Eco system
CS 68	CS 38-SL
CS 68-Re	Eco system-AP
CS 68-So	CS 38-SL/AP
VISION 50	CS 24-SL
TP 110	CS 24-SL/AP
TP 138	Eco system 75
TLS 110	
CP 130	
CP 155	
CR 120	
CS 77	
CS 59-AP	
CS 68-AP	
CS 77-AP	
CS 77-BP	
CP 96	
CP 45Pa	
CP 96-LS	

080.9118.04

BUITENBEGLAZINGSDICHTING 8MM
JOINT DE VITRAGE EXTERIEUR 8MM
OUTER GLAZING GASKET 8MM
AUSSENVERGLASUNGSDICHTUNG 8MM



H=10
B=13

CS 59Pa	CP 96-LS/AP
CS 59	TP 110-Re
CS 59-Re	Eco system
CS 59-So	CS 38-SL
CS 68	Eco system-AP
CS 68-Re	CS 38-SL/AP
CS 68-So	Eco system 75
VISION 50	
TP 110	
TP 138	
TLS 110	
CP 130	
CP 155	
CR 120	
CS 77	
CS 59-AP	
CS 68-AP	
CS 77-AP	
CS 77-BP	
CP 96	
CP 96-LS	
CP 96-AP	

D0048368

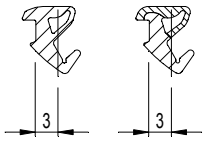
Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG

080.9123.SY

BINNENBEGLAZINGSDICHTING 3MM
JOINT DE VITRAGE INTERIEUR 3MM
INNER GLAZING GASKET 3MM
INNENVERGLASUNGSDICHTUNG 3MM

.04 .47



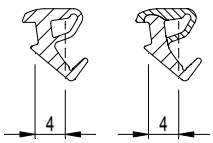
H=8.9
B=7.7

CS 59Pa	CS 77
CS 59	CS 77-HV
CS 59-HV	CS 59Pa-AP
CS 59-Re	CS 59-AP
CS 59-So	CS 68-AP
CS 68	CS 77-AP
CS 68-HV	CS 77-BP
CS 68-Re	CS 77-FP
CS 68-So	CP 96
VISION 50	CP 45Pa
TP 110	CP 96-LS
TP 138	CP 96-AP
TLS 110	CP 96-LS/AP
CP 130	TP 110-Re
CP 130-LS	Eco system
CP 155	CS 38-SL
CP 155-LS	Eco system-AP
CW 50	CS 38-SL/AP
CW 60	CS 24-SL
TR 200	Eco system 75
BOREALE	
MOSQUITO	

080.9124.SY

BINNENBEGLAZINGSDICHTING 4MM
JOINT DE VITRAGE INTERIEUR 4MM
INNER GLAZING GASKET 4MM
INNENVERGLASUNGSDICHTUNG 4MM

.04 .47



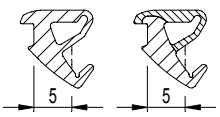
H=8.7
B=9.6

CS 59Pa	CS 77-HV
CS 59	CS 59Pa-AP
CS 59-HV	CS 59-AP
CS 59-Re	CS 68-AP
CS 59-So	CS 77-AP
CS 68	CS 77-BP
CS 68-HV	CS 77-FP
CS 68-Re	CP 96
CS 68-So	CP 45Pa
VISION 50	CP 96-LS
TP 110	CP 96-AP
TP 138	CP 96-LS/AP
TLS 110	TP 110-Re
CP 130	Eco system
CP 130-LS	CS 38-SL
CP 155	Eco system-AP
CP 155-LS	CS 38-SL/AP
CW 50	CS 24-SL
CW 60	Eco system 75
TR 200	
BOREALE	
CS 77	

080.9125.SY

BINNENBEGLAZINGSDICHTING 5MM
JOINT DE VITRAGE INTERIEUR 5MM
INNER GLAZING GASKET 5MM
INNENVERGLASUNGSDICHTUNG 5MM

.04 .47



H=10.3
B=9.7

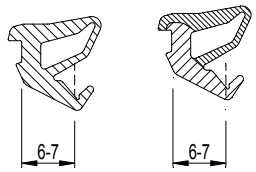
CS 59Pa	CS 59Pa-AP
CS 59	CS 59-AP
CS 59-HV	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CS 77-FP
CS 68-HV	CP 96
CS 68-Re	CP 45Pa
CS 68-So	CP 96-LS
VISION 50	CP 96-AP
TP 110	CP 96-LS/AP
TP 138	TP 110-Re
TLS 110	Eco system
CP 130	CS 38-SL
CP 130-LS	Eco system-AP
CP 155	CS 38-SL/AP
CP 155-LS	CS 24-SL
CW 50	Eco system 75
CW 60	
TR 200	
CS 77	
CS 77-HV	

D0048366

080.9126.SY

BINNENBEGLAZINGSDICHTING 6-7MM
JOINT DE VITRAGE INTERIEUR 6-7MM
INNER GLAZING GASKET 6-7MM
INNENVERGLASUNGSDICHTUNG 6-7MM

.04 .47

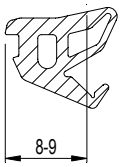


H=11.5
B=11.4

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-HV	CS 77-AP
CS 59-Re	CS 77-BP
CS 59-So	CS 77-FP
CS 68	CP 96
CS 68-HV	CP 96-LS
CS 68-Re	CP 96-AP
CS 68-So	CP 96-LS/AP
VISION 50	TP 110-Re
TP 110	Eco system
TP 138	CS 38-SL
TLS 110	Eco system-AP
CP 130	CS 38-SL/AP
CP 130-LS	CS 24-SL
CP 155	Eco system 75
CW 50	
CW 60	
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	

080.9128.04

BINNENBEGLAZINGSDICHTING 8-9MM
JOINT DE VITRAGE INTERIEUR 8-9MM
INNER GLAZING GASKET 8-9MM
INNENVERGLASUNGSDICHTUNG 8-9MM

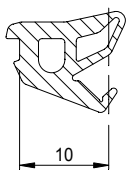


H=13.4
B=14.8

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-HV	CS 77-AP
CS 59-Re	CS 77-BP
CS 59-So	CP 96
CS 68	CP 96-LS
CS 68-HV	CP 96-AP
CS 68-Re	CP 96-LS/AP
CS 68-So	TP 110-Re
VISION 50	Eco system
TP 110	CS 38-SL
TP 138	Eco system-AP
TLS 110	CS 38-SL/AP
CP 130	CS 24-SL
CP 130-LS	Eco system 75
CP 155	
CW 50	
CW 60	
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	

080.9130.04

BINNENBEGLAZINGSDICHTING 10MM
JOINT DE VITRAGE INTERIEUR 10MM
INNER GLAZING GASKET 10MM
INNENVERGLASUNGSDICHTUNG 10MM



H=13.4
B=15.8

CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-HV	CP 96
CS 59-Re	CP 45Pa
CS 59-So	CP 96-LS
CS 68	CP 96-AP
CS 68-HV	CP 96-LS/AP
CS 68-Re	TP 110-Re
CS 68-So	Eco system
VISION 50	CS 38-SL
TP 110	Eco system-AP
TP 138	CS 38-SL/AP
TLS 110	CS 24-SL
CP 155	Eco system 75
CW 50	
CW 60	
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	
CS 59-AP	
CS 68-AP	

D0048367

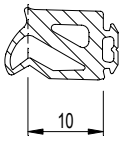
Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG

REYNAERS aluminium

080.9120.04

BUITENBEGLAZINGSDICHTING 10MM
JOINT DE VITRAGE EXTERIEUR 10MM
OUTER GLAZING GASKET 10MM
AUSSENVERGLASUNGSDICHTUNG 10MM

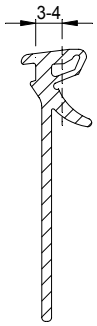


H=10
B=15

CS 59Pa	CS 77-AP
CS 59	CS 77-BP
CS 59-Re	CP 96
CS 59-So	CP 96-LS
CS 68	CP 96-AP
CS 68-Re	CP 96-LS/AP
CS 68-So	TP 110-Re
VISION 50	Eco system
TP 110	CS 38-SL
TP 138	Eco system-AP
TLS 110	CS 38-SL/AP
CP 155	Eco system 75
CR 120	
CS 77	
CS 59-AP	
CS 68-AP	

080.9370.04

BEGLAZINGSDICHTING
JOINT DE VITRAGE
GLAZING GASKET
VERGLASUNGSDICHTUNG

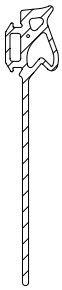


H=36.5
B=9.3

CS 77
Eco system
Eco system-AP

080.9671.04

BUITENBEGLAZINGSDICHTING
JOINT DE VITRAGE EXTERIEUR
OUTER GLAZING GASKET
AUSSENVERGLASUNGSDICHTUNG



H=6.3
B=37

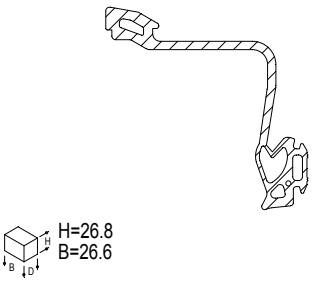
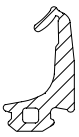
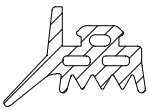
Eco system
CS 86-HI
Eco system-AP

D0048370

Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG

REYNAERS aluminium

H=8.5 B=5.76	080.8442.04 AKOESTISCHE DICHTING JOINT ACOUSTIQUE ACOUSTIC GASKET SCHALLDICHTUNG	Eco system CS 38-SL CS 86-HI Eco system-AP
 H=26.8 B=26.6	080.9310.04 DICHTING JOINT GASKET DICHTUNG	Eco system CS 86-HI Eco system-AP
H=4 B=9.5	080.9425.04 DICHTING JOINT GASKET DICHTUNG	Eco system Eco system-AP
 H=18.78 B=10.68	080.9659.04 MIDDENDICHTING 15.9x6.4MM JOINT CENTRAL 15.9x6.4MM CENTRAL GASKET 15.9x6.4MM MITTELDICHTUNG 15.9x6.4MM	Eco system
 H=13.2 B=18.7	080.9826.04 BEGLAZINGSDICHTING 5.5MM JOINT DE VITRAGE 5.5MM GLAZING GASKET 5.5MM VERGLASUNGSDICHTUNG 5.5MM	Eco system 003.1043.XX 003.1044.XX Eco system-AP CW 50-SC CW 60-SC

D0048371

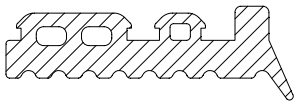
Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG

REYNAERS aluminium

080.9451.04

DICHTING MUURAANSLUITING
JOINT RACCORD MURAL
GASKET WALL SECTION
DICHTUNG MAUERANSCHLUSS



Eco system
Eco system-AP

084.9397.04

DICHTING ZELFKLEVEND 8x6MM
JOINT AUTOCOLLANT 8x6MM
SELF-ADHESIVE GASKET 8x6MM
DICHTUNG SELBSTKLEBEND 8x6MM

H=6
B=8

CS 59Pa Eco system-AP
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
Eco system
GP 51

0FR.9889.04

BEGLAZINGSSTRIP
BANDE DE VITRAGE
GLAZING STRIP
VERGLASUNGSSTREIFEN

CINTRO
Eco system
Eco system-AP

D0048379

Eco system

USZCZELKA
JOINT
GASKET
DICHTUNG

REYNAERS aluminium

080.9073.04

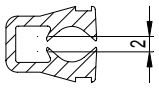
AANSLAGDICHTING
JOINT DE BUTEE
BUTT STRIP
ANSCHLAGDICHTUNG

H=6.1
B=10.5

CS 59
CS 68
CS 77
Eco system
CS 24-SL
Eco system 75

080.9253.04

RUBBER MET UITZETVOEG
JOINT DE DILATATION
EXPANSION GASKET
DICHTUNG MIT DEHNUNGSFUEGE



H=8.8
B=14

Eco system
103.0080.XX

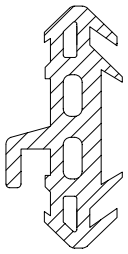
CS 59
CS 68
TP 110
TLS 110
CP 155
CP 155-LS
CW 50
CS 77
TP 110-Re
Eco system-AP

CP 130
CP 130-LS

CW 60
Eco system 75

080.9257.04

DILATATIERUBBER
JOINT DE DILATATION
EXPANSION GASKET
AUSDEHNUNGSDICHTUNG



H=32
B=14.9

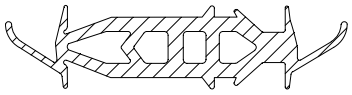
Eco system
103.0080.XX

CS 59
CS 68
CS 77
Eco system-AP

Eco system 75

080.9264.04

KOPPELINGSRUBBER
JOINT DE JONCTION
LINKING GASKET
KUPPLUNGSDICHTUNG



H=11
B=13.2

Eco system
103.0080.XX
103.0081.04

CS 59
CW 86-EF
Eco system-AP
CW 86-EF/HI
CW 65-EF
CW 65-EF/SG
CW 65-EF/HI

CW 86

CW 60-SG
CS 86-HI
CW 60-SC

080.9430.04

AANSLAGDICHTING
JOINT DE BUTEE
BUTT STRIP
ANSCHLAGDICHTUNG

H=7.7
B=8

Eco system
103.0118.XX
103.0121.XX
103.0122.XX

TP 110
CP 96-LS
CP 96-LS/AP
TP 110-Re
Eco system-AP

CP 130
CP 130-LS

CP 155
CP 155-LS
CW 50
CW 60
TR 200
CR 120

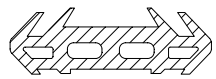
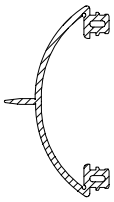
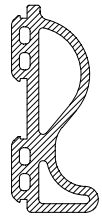
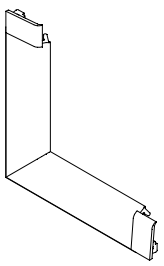
D0056819

080.9381.04

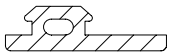
DICHTING Ø4MM
JOINT Ø4MM
GASKET Ø4MM
DICHTUNG Ø4MM

Eco system	CW 60-SC
001.0815.XX	CW 60-HI
001.1015.XX	CW 60-HL
003.0015.XX	Eco system 75
103.0828.XX	
103.0829.XX	
CS 59	
Eco system-AP	
CS 24-SL	
CS 24-SL/AP	
CW 65-EF	
CW 65-EF/SG	
CW 65-EF/HI	
CS 59Pa	
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
VISION 50	
TP 110	
TP 138	
TLS 110	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CW 50	
CW 50-HI	
CW 50-HL	
CW 50-RA	
CW 60	
TR 200	
BOREALE	
CR 120	
CS 77	
CW 86	
CS 77-HV	
REYNASCREEN	
CW 50-SC	
CW 50-SG	
CW 60-SG	
CS 77-FP	
CW 50-SL	
CP 96	
CW 86-EF	
CP 96-LS	
TP 110-Re	
CS 38-SL	
CS 38-SL/AP	
PR 100	

D0078544

 H=9.8 B=32	080.9258.04 DILATATIERUBBER JOINT DE DILATATION EXPANSION GASKET AUSDEHNUNGSDICHTUNG	CS 59 CS 68 CW 50 CS 77 CW 60 Eco system Eco system-AP		
 H=49.3 B=24	080.9407.04 DICHTING VINGERBEVEILIGING JOINT ANTI-PINCE DOIGT FINGER PROTECTION GASKET FINGERSCHUTZDICHTUNG	Eco system 103.3801.XX 103.3812.XX		
 H=48 B=20.1	080.9410.04 DICHTING VINGERBEVEILIGING JOINT ANTI-PINCE DOIGT FINGER PROTECTION GASKET FINGERSCHUTZDICHTUNG	Eco system 003.0036.XX 003.0016.XX 003.0025.XX		
 H=55 B=55 D=10.7	080.9465.04 MIDDENDICHTING GEVULKANISEERD JOINT CENTRAL VULCANISE VULCANISED CENTRAL GASKET VULKANISIERTE MITTELDICHTUNGSECKE	Eco system Eco system-AP		

D0077896

H=9.9 B=10.4	080.9078.04 AKOESTISCHE DICHTING JOINT ACOUSTIQUE ACOUSTIC GASKET SCHALLDICHTUNG	CS 59 CS 68 CS 77 CS 59-AP CS 68-AP CS 77-AP Eco system Eco system-AP			
 H=4.2 B=15.5	080.9805.04 AANSLAGDICHTING 1.5MM JOINT DE BUTEE 1.5MM BUTT STRIP 1.5MM ANSCHLAGDICHTUNG 1.5MM	CW 50 CW 50-HL CW 60 CW 50-SC CW 60-SC CW 65-EF Eco system 103.0836.XX CS 77-BP CS 86-HI CW 60-HL			

Eco system

SZCZOTKA
JOINT-BROSSE
WOOLPILE
BUERSTENDICHTUNG

REYNAERS aluminium

H=8.75 B=4.8	081.9026.04 BORSTELDICHTING 8.5MM JOINT-BROSSE 8.5MM WOOLPILE 8.5MM BUERSTENDICHTUNG 8.5MM	CS 59Pa CS 59Pa-AD CS 59-AD TP 138 CP 130 CP 130-LS MOSQUITO CR 120 Eco system	
H=5 B=7 D=100M	081.9091.04 BORSTELDICHTING 5MM JOINT-BROSSE 5MM WOOLPILE 5MM BUERSTENDICHTUNG 5MM	MOSQUITO CS 59Pa CS 59 CS 68 VISION 50 TP 110 TP 138 TLS 110 CP 155	CP 155-LS CS 77 CS 77-BP CS 77-FP Eco system Eco system-AP
H=7 B=7 D=100M	081.9092.04 BORSTELDICHTING 7MM JOINT-BROSSE 7MM WOOLPILE 7MM BUERSTENDICHTUNG 7MM	CS 59Pa CS 59 CS 68 VISION 50 TP 110 TP 138 TLS 110 CP 155 CP 155-LS MOSQUITO	CS 77 CS 77-BP CS 77-FP Eco system Eco system-AP
H=20 B=4.8 D=2000	081.9141.04 BORSTELDICHTING DEUR ONDER JOINT-BROSSE PORTES EN BAS WOOLPILE DOORS BOTTOM BUERSTENDICHTUNG TUEREN UNTEN	CS 86-HI CS 59Pa CS 59 CS 68 CS 77 CS 77-BP CS 77-FP Eco system Eco system-AP	
H=25 B=4.8 L=2m	081.9142.04 BORSTELDICHTING DEUR ONDER JOINT-BROSSE PORTES EN BAS WOOLPILE DOORS BOTTOM BUERSTENDICHTUNG TUEREN UNTEN	CS 59Pa CS 59 CS 68 CS 77 CS 77-BP Eco system Eco system-AP	

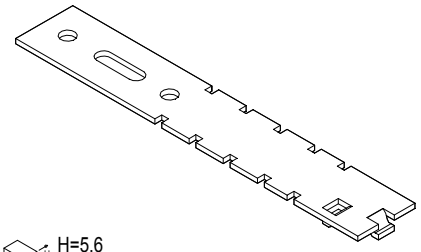
D0048382

Eco system

ELEMENTY KOTWIACE
ANCRAGES
FIXING LUGS
ANKER

REYNAERS aluminium

056.6297.00



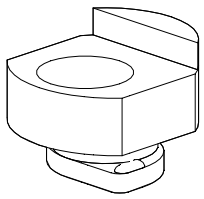
INDRAAI-ANKER
ANCRAGE A CLIPPER
SCREW FIXING LUG
MAUERANKER ZUM EINKLEMMEN

H=5.6
B=160
D=25

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 155

CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP

056.6298.01



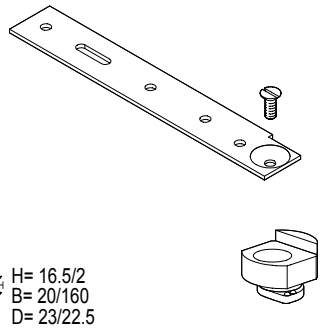
ANKERSTUK KUNSTSTOF
PIECE D'ANCRAGE MATIERE SYNTHETIQUE
ANCHOR PIECE SYNTHETIC
ANKERSTUECK KUNSTSTOFF

H=16.5
B=20
D=23

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 155

CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP

056.6299.--



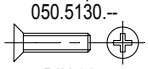
ANKERBEVESTIGING GEISOLEERD
ANCRAGE ISOLE
INSULATED ANCHORING
ISOLIERTE VERANKERUNG

H= 16.5/2
B= 20/160
D= 23/22.5

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 155

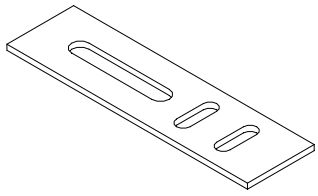
CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP

1 st./pc
050.5130.--



DIN 965
M5 x 10

056.7710.--



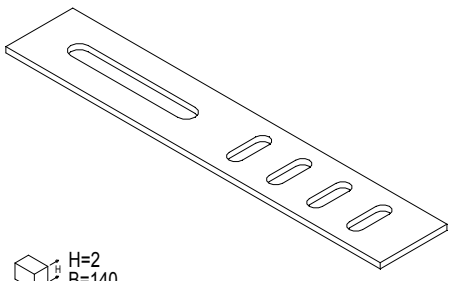
ANKERBEVESTIGING
ANCRAGE
ANCHORING
VERANKERUNG

H=2
B=90
D=25

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, CS 77, CS 77-HV, CS 77-BP, Eco system

Eco system-AP

056.7711.--



ANKERBEVESTIGING
ANCRAGE
ANCHORING
VERANKERUNG

H=2
B=140
D=25

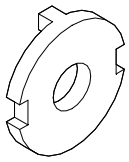
CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, CS 77, CS 77-HV, CS 77-BP, Eco system

Eco system-AP

D0048791

Eco system

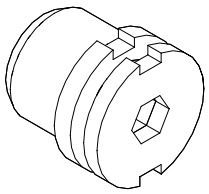
ELEMENTY KOTWIACE
ANCRAGES
FIXING LUGS
ANKER



056.6213.--

AFSTANDSSTUK 056.6214.--
PIECE D'ECARTEMENT 056.6214.--
DISTANCE PIECE 056.6214.--
DISTANZSTUECK 056.6214.--

CS 59Pa	Eco system-AP
CS 59	
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
CS 77	
CS 77-HV	
CS 77-BP	
Eco system	



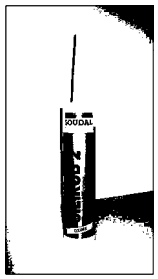
H=17.5
Ø19

056.6214.--

AFSTANDSSTUK
PIECE D'ECARTEMENT
DISTANCE PIECE
DISTANZSTUECK

CS 59Pa	Eco system
CS 59	Eco system-AP
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
CW 50	
CS 77	
CS 77-HV	
CS 77-BP	

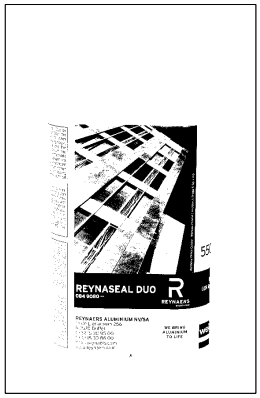
D0048799



375GR

084.9063.XX

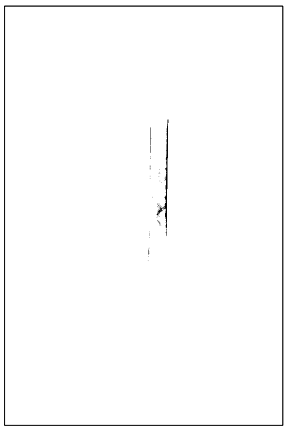
SILICONE
SILICONE
SILICONE
SILICONEN



550GR

084.9080.--

REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO



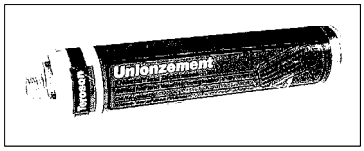
084.9085.--

MENGTUIT REYNASEAL DUO
PIECE DE MELANGE REYNASEAL DUO
MIXING NOZZLE REYNASEAL DUO
MISCHSTUECK REYNASEAL DUO

D0067542

084.9103.04

VULKANISEERLIJM DICHTINGEN 310ML
COLLE VULCANISANTE JOINTS 310ML
VULCANISING GLUE GASKETS 310ML
VULKANISIERKLEBER DICHTUNGEN 310ML



310ML

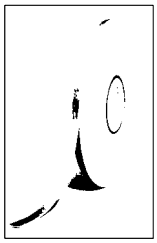
084.9105.--

SEKONDENLIJM 25G
COLLE RAPIDE 25G
CONTACT GLUE 25G
SEKUNDENLEIM 25G

25G

084.9110.--

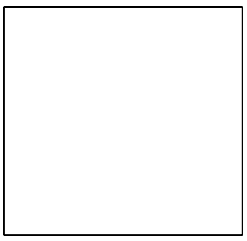
KLEEFBAND 2-ZIJDEN KLEVEND
BANDE 2 FACES AUTOCOLLANTES
TAPE DOUBLE SIDES SELF-ADHESIVE
KLEBENDES BAND BEIDSEITIG



1.5 x 10
25M

084.9111.--

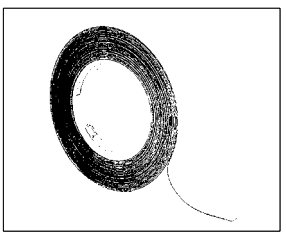
KLEEFBAND POLYPROPYLEEN
BANDE AUTOCOLLANTE POLYPROPYLENE
TAPE SELF-ADHESIVE POLYPROPYLENE
KLEBENDES BAND POLYPROPYLEN



B=50

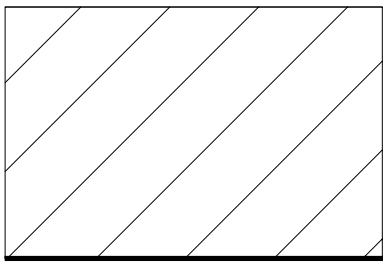
084.9113.--

KLEEFBAND 2-ZIJDEN KLEVEND
BANDE 2 FACES AUTOCOLLANTES
TAPE DOUBLE SIDES SELF-ADHESIVE
KLEBENDES BAND BEIDSEITIG



0.8 x 15
10M

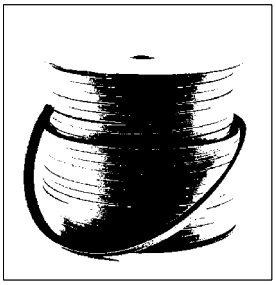
D0067543



B=10MM
L=10M

084.9380.--

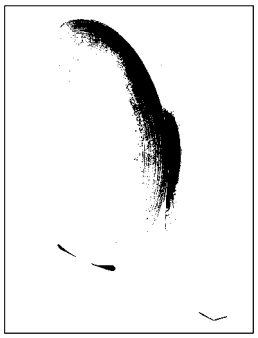
AFDICHTINGSBAND 1 ZIJDE ZELFKLEVEND
JOINT D'ETANCHEITE 1 FACE AUTOCOLLANTE
SEALING TAPE 1-SIDE SELF-ADHESIVE
ABDICHTUNGSBAND EINSEITIG SELBSTKLEBEND



H=6MM
B=9MM
L= 15M

084.9399.04

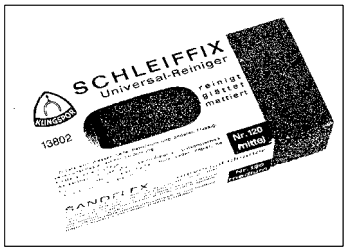
AFDICHTINGSBAND 1 ZIJDE ZELFKLEVEND 6X9MM
JOINT D'ETANCHEITE 1 FACE AUTOCOLL. 6X9MM
SEALING TAPE 1-SIDE SELF-ADHESIVE 6X9MM
ABDICHTUNGSBAND EINSEITIG SELBSTKL. 6X9MM



B=19MM

084.9480.--

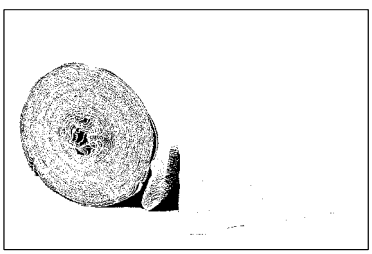
KLEEFBAND 2-ZIJDEN KLEVEND
BANDE 2 FACES AUTOCOLLANTES
TAPE DOUBLE SIDES SELF-ADHESIVE
BEIDSEITIG KLEBENDES BAND



H=50
B=82
D=20

086.9150.--

ALU GOM VOOR VLEKKEN
GOMME POUR GRIFFES ET TACHES
RUBBING BLOCK
SCHLEIFGUMMI



B=100MM

086.9160.--

INPAKPAPIER
PAPIER CREPONE
PACKAGING PAPER
VERPACKUNGSPAPIER

D0067544

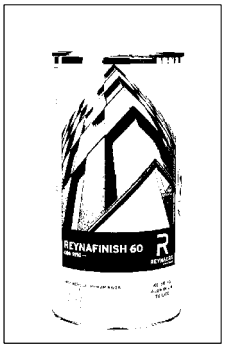
Eco system

ELEMENTY UZUPELNIAJACE
DIVERS
MISCELLANEOUS
DIVERSE

500ML

086.9175.--

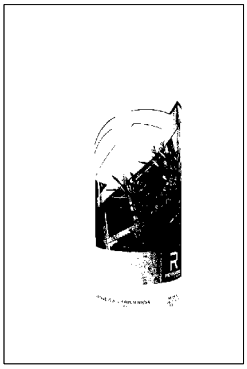
SNIJMIDDEL-SPRAY 500ML
AEROSOL D'HUILE DE COUPE 500ML
CUTTING SPRAY 500ML
SCHNEIDMITTEL-SPRAY 500ML



1L

086.9210.--

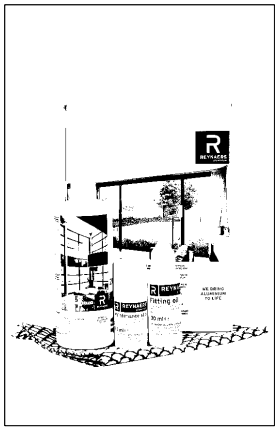
REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60



500ML

086.9211.--

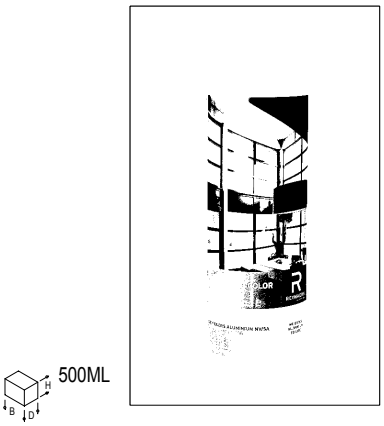
REYNOVATOR 718
REYNOVATOR 718
REYNOVATOR 718
REYNOVATOR 718



086.9220.--

REYNACARE BOX
REYNACARE BOX
REYNACARE BOX
REYNACARE BOX

D0067545



500ML

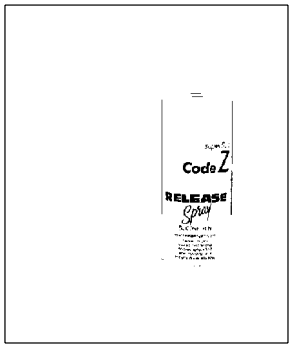
086.9212.--

REYNAWASH COLOR
REYNAWASH COLOR
REYNAWASH COLOR
REYNAWASH COLOR

500ML

086.9213.--

REYNAWASH ANO
REYNAWASH ANO
REYNAWASH ANO
REYNAWASH ANO



400ML

086.9551.--

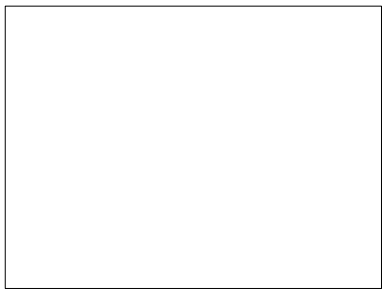
SILICONE-SPRAY 400ML
AEROSOL-SILICONE 400ML
SILICONE SPRAY 400ML
SILICONENSPRAY 400ML

Available in .50 .51 and .53 !

086.9600.XX

REYNASTICK
REYNASTICK
REYNASTICK
REYNASTICK

D0067547



3x 150GR

086.9209.--

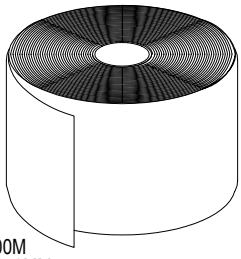
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR

lakpoeder

086.9612.XX

POEDERLAK
POUDRE POUR LAQUAGE
POWDERCOAT
PULVERLACK

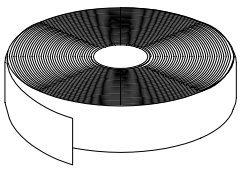
D0067553



L=200M
B=1250MM

084.9501.01

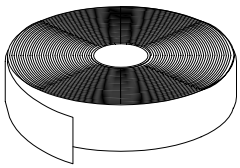
REYNATAPE 1250MM L=200M
REYNATAPE 1250MM L=200M
REYNATAPE 1250MM L=200M
REYNATAPE 1250MM L=200M



L=200M
B=20MM

084.9520.01

REYNATAPE 20MM L=200M
REYNATAPE 20MM L=200M
REYNATAPE 20MM L=200M
REYNATAPE 20MM L=200M



L=200M
B=25MM

084.9525.01

REYNATAPE 25MM L=200M
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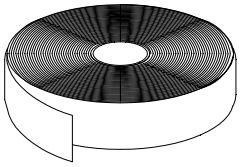
REYNATAPE 25MM L=200M
REYNATAPE 25MM L=200M



L=200M
B=30MM

084.9530.01

REYNATAPE 30MM L=200M
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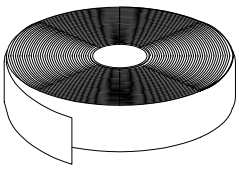
REYNATAPE 30MM L=200M
REYNATAPE 30MM L=200M



L=200M
B=35MM

084.9535.01

REYNATAPE 35MM L=200M
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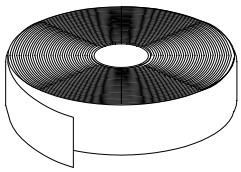
REYNATAPE 35MM L=200M

D0067888

084.9540.01

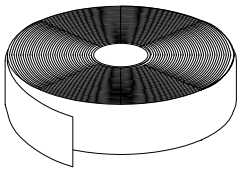
REYNATAPE 40MM L=200M
REYNATAPE 40MM L=200M
REYNATAPE 40MM L=200M
REYNATAPE 40MM L=200M



L=200M
B=40MM

084.9545.01

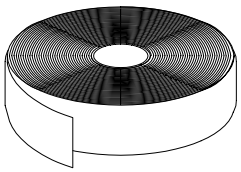
REYNATAPE 45MM L=200M
REYNATAPE 45MM L=200M
REYNATAPE 45MM L=200M
REYNATAPE 45MM L=200M



L=200M
B=45MM

084.9550.01

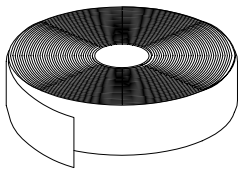
REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M



L=200M
B=50MM

084.9555.01

REYNATAPE 55MM L=200M
REYNATAPE 55MM L=200M
REYNATAPE 55MM L=200M
REYNATAPE 55MM L=200M



L=200M
B=55MM

084.9560.01

REYNATAPE 60MM L=200M
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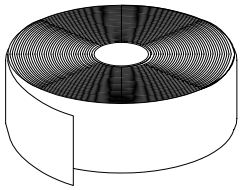
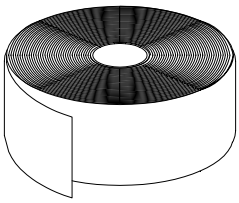
REYNATAPE 60MM L=200M
REYNATAPE 60MM L=200M



L=200M
B=60MM

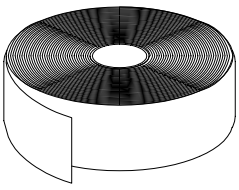
D0067889



L=200M
B=65MM

084.9565.01

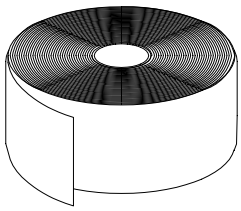
REYNATAPE 65MM L=200M
REYNATAPE 65MM L=200M
REYNATAPE 65MM L=200M
REYNATAPE 65MM L=200M



L=200M
B=70MM

084.9570.01

REYNATAPE 70MM L=200M
REYNATAPE 70MM L=200M
REYNATAPE 70MM L=200M
REYNATAPE 70MM L=200M



L=200M
B=75MM

084.9575.01

REYNATAPE 75MM L=200M
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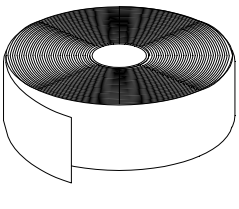
REYNATAPE 75MM L=200M



L=200M
B=80MM

084.9580.01

REYNATAPE 80MM L=200M
REYNATAPE 80MM L=200M
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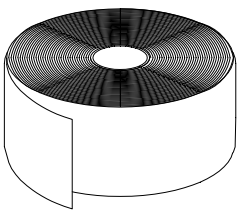
REYNATAPE 80MM L=200M



L=200M
B=85MM

084.9585.01

REYNATAPE 85MM L=200M
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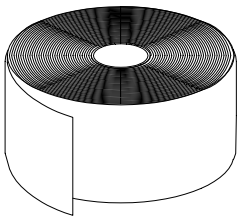
REYNATAPE 85MM L=200M
REYNATAPE 85MM L=200M

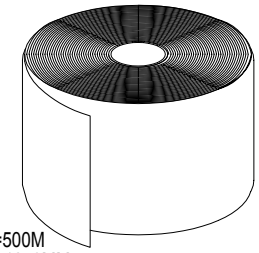
D0067890



L=200M
B=90MM

084.9590.01

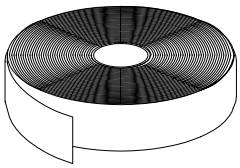
REYNATAPE 90MM L=200M
REYNATAPE 90MM L=200M
REYNATAPE 90MM L=200M
REYNATAPE 90MM L=200M



L=500M
B=1250MM

084.9601.01

REYNATAPE 1250MM L=500M
REYNATAPE 1250MM L=500M
REYNATAPE 1250MM L=500M
REYNATAPE 1250MM L=500M



L=500M
B=20MM

084.9620.01

REYNATAPE 20MM L=500M
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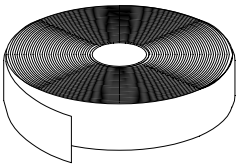
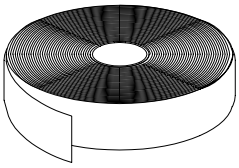
REYNATAPE 20MM L=500M



L=500M
B=25MM

084.9625.01

REYNATAPE 25MM L=500M
REYNATAPE 25MM L=500M
REYNATAPE 25MM L=500M
REYNATAPE 25MM L=500M



L=500M
B=30MM

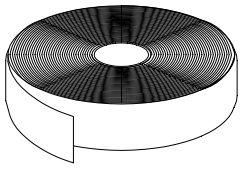
084.9629.01

REYNATAPE 30MM L=500M
REYNATAPE 30MM L=500M
REYNATAPE 30MM L=500M
REYNATAPE 30MM L=500M

D0067891

084.9635.01

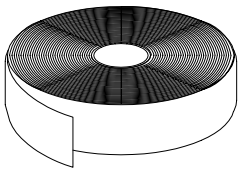
REYNATAPE 35MM L=500M
REYNATAPE 35MM L=500M
REYNATAPE 35MM L=500M
REYNATAPE 35MM L=500M



L=500M
B=35MM

084.9640.01

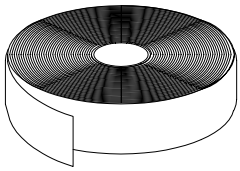
REYNATAPE 40MM L=500M
REYNATAPE 40MM L=500M
REYNATAPE 40MM L=500M
REYNATAPE 40MM L=500M



L=500M
B=40MM

084.9645.01

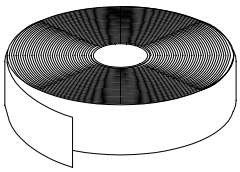
REYNATAPE 45MM L=500M
REYNATAPE 45MM L=500M
REYNATAPE 45MM L=500M
REYNATAPE 45MM L=500M



L=500M
B=45MM

084.9650.01

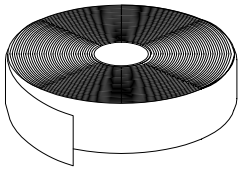
REYNATAPE 50MM L=500M
REYNATAPE 50MM L=500M
REYNATAPE 50MM L=500M
REYNATAPE 50MM L=500M



L=500M
B=50MM

084.9655.01

REYNATAPE 55MM L=500M
REYNATAPE 55MM L=500M
REYNATAPE 55MM L=500M
REYNATAPE 55MM L=500M

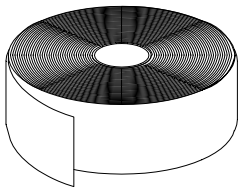


L=500M
B=55MM

D0067892

084.9660.01

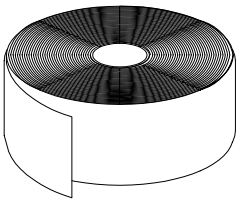
REYNATAPE 60MM L=500M
REYNATAPE 60MM L=500M
REYNATAPE 60MM L=500M
REYNATAPE 60MM L=500M



L=500M
B=60MM

084.9665.01

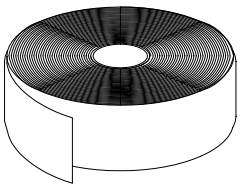
REYNATAPE 65MM L=500M
REYNATAPE 65MM L=500M
REYNATAPE 65MM L=500M
REYNATAPE 65MM L=500M



L=500M
B=65MM

084.9670.01

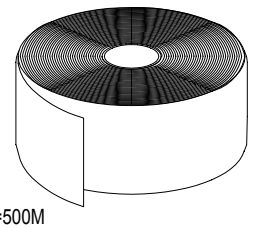
REYNATAPE 70MM L=500M
REYNATAPE 70MM L=500M
REYNATAPE 70MM L=500M
REYNATAPE 70MM L=500M



L=500M
B=70MM

084.9675.01

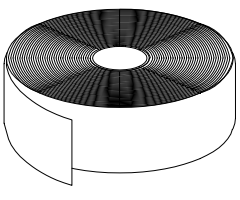
REYNATAPE 75MM L=500M
REYNATAPE 75MM L=500M
REYNATAPE 75MM L=500M
REYNATAPE 75MM L=500M



L=500M
B=75MM

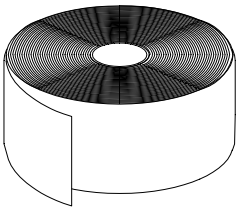
084.9680.01

REYNATAPE 80MM L=500M
REYNATAPE 80MM L=500M
REYNATAPE 80MM L=500M
REYNATAPE 80MM L=500M



L=500M
B=80MM

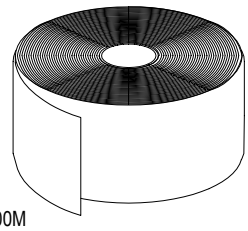
D0067893



L=500M
B=85MM

084.9685.01

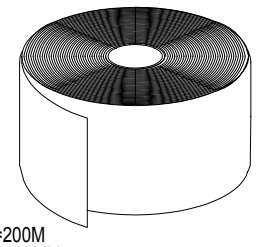
REYNATAPE 85MM L=500M
REYNATAPE 85MM L=500M
REYNATAPE 85MM L=500M
REYNATAPE 85MM L=500M



L=500M
B=90MM

084.9690.01

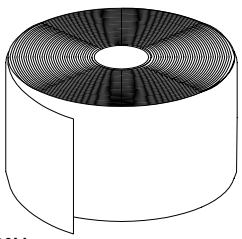
REYNATAPE 90MM L=500M
REYNATAPE 90MM L=500M
REYNATAPE 90MM L=500M
REYNATAPE 90MM L=500M



L=200M
B=100MM

084.9700.01

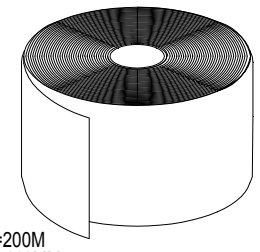
REYNATAPE 100MM L=200M
REYNATAPE 100MM L=200M
REYNATAPE 100MM L=200M
REYNATAPE 100MM L=200M



L=200M
B=105MM

084.9705.01

REYNATAPE 105MM L=200M
REYNATAPE 105MM L=200M
REYNATAPE 105MM L=200M
REYNATAPE 105MM L=200M

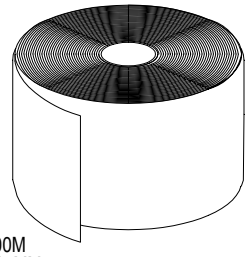


L=200M
B=110MM

084.9710.01

REYNATAPE 110MM L=200M
REYNATAPE 110MM L=200M
REYNATAPE 110MM L=200M
REYNATAPE 110MM L=200M

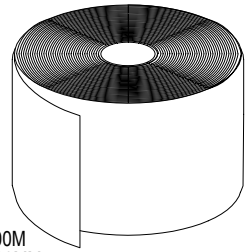
D0067894



L=200M
B=115MM

084.9715.01

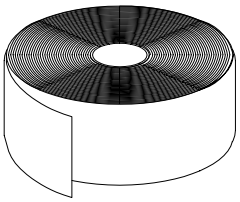
REYNATAPE 115MM L=200M
REYNATAPE 115MM L=200M
REYNATAPE 115MM L=200M
REYNATAPE 115MM L=200M



L=200M
B=120MM

084.9720.01

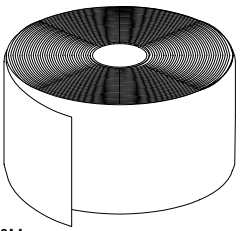
REYNATAPE 120MM L=200M
REYNATAPE 120MM L=200M
REYNATAPE 120MM L=200M
REYNATAPE 120MM L=200M



L=200M
B=150MM

084.9750.01

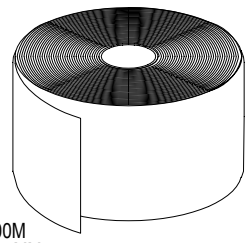
REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M



L=500M
B=100MM

084.9800.01

REYNATAPE 100MM L=500M
REYNATAPE 100MM L=500M
REYNATAPE 100MM L=500M
REYNATAPE 100MM L=500M

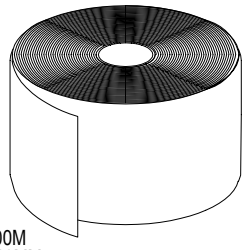


L=500M
B=105MM

084.9805.01

REYNATAPE 105MM L=500M
REYNATAPE 105MM L=500M
REYNATAPE 105MM L=500M
REYNATAPE 105MM L=500M

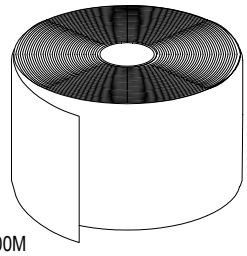
D0067895



L=500M
B=110MM

084.9810.01

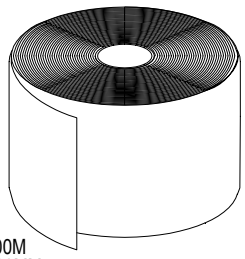
REYNATAPE 110MM L=500M
REYNATAPE 110MM L=500M
REYNATAPE 110MM L=500M
REYNATAPE 110MM L=500M



L=500M
B=115MM

084.9815.01

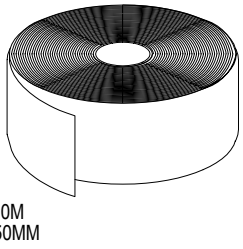
REYNATAPE 115MM L=500M
REYNATAPE 115MM L=500M
REYNATAPE 115MM L=500M
REYNATAPE 115MM L=500M



L=500M
B=120MM

084.9820.01

REYNATAPE 120MM L=500M
REYNATAPE 120MM L=500M
REYNATAPE 120MM L=500M
REYNATAPE 120MM L=500M



L=500M
B=150MM

084.9850.01

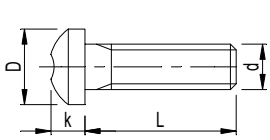
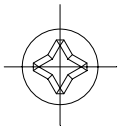
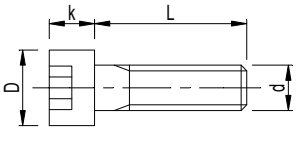
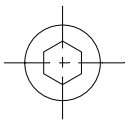
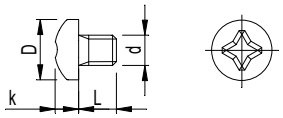
REYNATAPE 150MM L=500M
REYNATAPE 150MM L=500M
REYNATAPE 150MM L=500M
REYNATAPE 150MM L=500M

L=500m
D=75mm

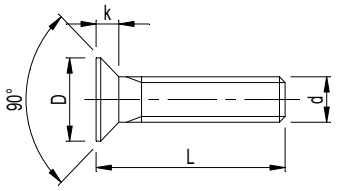
084.9210.01

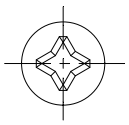
AFZETLINT 75MM L=500M
CORDON 75MM L=500M
CORDON 75MM L=500M
ABGRENZUNGSSEILE 75MM L=500M

D0067896

		d	afm. dimen. L	Masse dimen. k	D
  DIN 7985	050.5010.--	M5	6	3.8	10
	050.5013.--	M5	16	3.8	10
	050.5014.--	M5	20	3.8	10
	050.5016.--	M5	12	3.8	10
	050.5019.--	M4	18	3.1	8
	050.5026.--	M5	14	3.8	10
	050.5035.--	M4	60	3.1	8
	050.5036.--	M5	100	3.8	10
	050.5037.--	M5	115	3.8	10
	050.5092.--	M4	8	3.1	8
	050.5109.--	M4	12	3.1	8
	050.5110.--	M5	8	3.8	10
	050.5111.--	M6	8	4.6	12
	050.5112.--	M6	25	4.6	12
	050.5119.--*	M5	12	3.8	10
  DIN 912	050.5021.--	M6	45	6	10
	050.5022.--	M6	60	6	10
	050.5023.--	M6	65	6	10
	050.5024.--	M6	70	6	10
	050.5029.--	M6	16	6	10
	050.5030.--	M6	50	6	10
	050.5031.--	M6	20	6	10
	050.5032.--	M6	30	6	10
	050.5033.--	M6	35	6	10
	050.5034.--	M6	40	6	10
	050.5071.--	M5	12	5	8.5
	050.5180.--	M6	25	6	10
	050.5260.--	M6	20	8	13
 DIN 7045	050.5065.--	M4	5	3.1	8
	050.5066.--	M4	14	2.5	6.5

D0068363

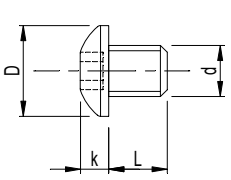
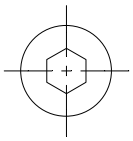
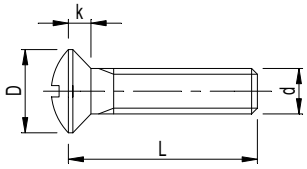
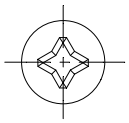
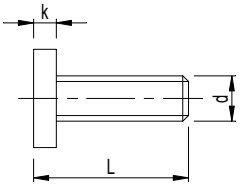
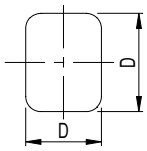
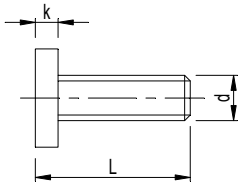
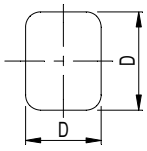
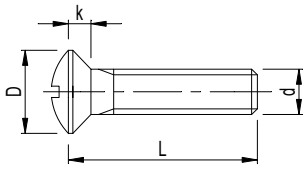
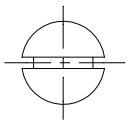
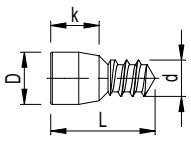




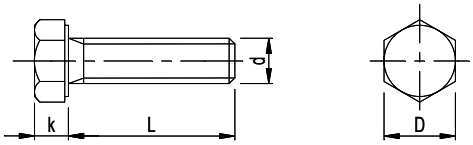
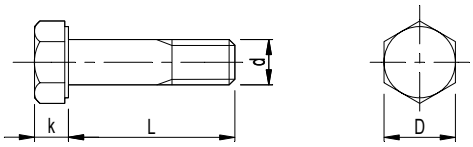
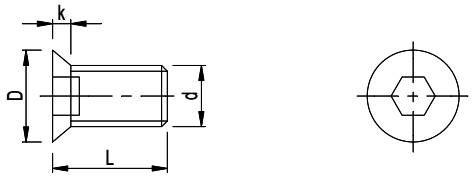
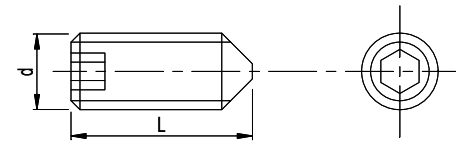
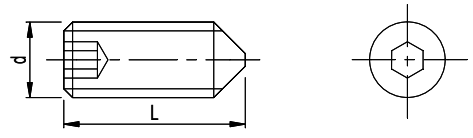
DIN 965

	d	afm. dimen. L	Masse dimen. k	D
050.5000.--	M5	10	2.5	9.2
050.5001.--	M5	25	2.5	9.2
050.5002.--	M4	8	2.2	7.5
050.5003.--	M4	12	2.2	7.5
050.5004.--	M5	60	2.5	9.2
050.5005.--	M5	55	2.5	9.2
050.5008.--	M5	95	2.5	9.2
050.5009.--	M5	16	2.5	9.2
050.5011.--	M5	20	2.5	9.2
050.5012.--	M5	12	2.5	9.2
050.5015.--	M5	8	2.5	9.2
050.5017.--	M5	30	2.5	9.2
050.5018.--	M4	16	2.2	7.5
050.5036.--	M5	100	2.5	9.2
050.5050.--	M6	25	3	11
050.5051.--	M6	30	3	11
050.5052.--	M6	35	3	11
050.5053.--	M6	12	3	11
050.5055.--	M6	45	3	11
050.5060.--	M6	16	4	11
050.5075.--	M8	20	3	14.5
050.5076.--	M4	6	2.2	7.5
050.5077.--	M4	25	2.2	7.3
050.5078.--	M4	30	2.2	7.3
050.5081.--	M5	45	2.5	9.2
050.5082.--	M5	70	2.5	9.2
050.5083.--	M5	80	2.5	9.2
050.5084.--	M5	90	2.5	9.2
050.5130.--	M5	10	2.5	9.2
050.5131.--	M5	12	2.5	9.2
050.5132.--	M5	6	2.5	11
050.5139.--	M6	8	3	11
050.5140.--	M6	10	3	11
050.5141.--	M6	70	3	11
050.5142.--	M6	80	3	9.2
050.5161.--	M5	16	2.5	9.2
050.5170.--	M4	10	2.2	7.5

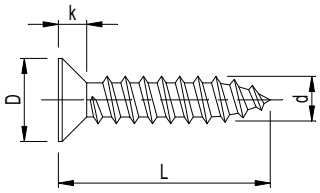
D0068364

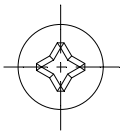
		d	afm. dimen. L	Masse dimen. k	D
  ISO 7380	050.5230.--	M8	10	4.4	14
  DIN 966	050.5191.--	M6	45	3	11
 	050.5381.--	M6	16	3	10x14
  ISO 3506	050.5398.--	M10	130	7	15x20
 	050.5120.-- 050.5160.--	M5 M5	10 16	2.5 2.5	9.2 9.2
	050.5153.--	4.8	13.8	6.4	6.9

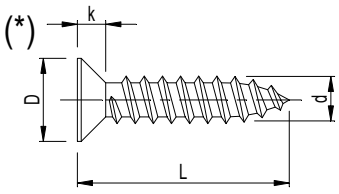
D0068365

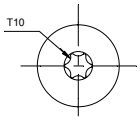
	d	afm. dimen. L	Masse dimen. k	D
 DIN 933				
050.5200.--	M10	40	6.4	17
050.5201.--	M10	80	6.4	17
050.5203.--	M10	60	6.4	17
050.5204.--	M10	22	6.4	17
050.5270.--	M4	6	2.8	7
050.5271.--	M4	10	2.8	7
050.5388.--	M10	100	6.4	17
050.5391.--	M6	20	4	10
 DIN 931				
050.5389.--	M10	130	6.4	17
050.5390.--	M6	10	4	10
				
050.5040.--	M6	10	4	
050.5091.--	M8	10	2.4	12
050.5093.--	M8	8	2.4	12
050.5094.--	M8	15	2.4	12
				
051.5262.--	M6	8		
051.5263.--	M6	12		
051.5264.--	M6	20		
051.5291.--	M8	8		
051.5292.--	M8	12		
051.5299.--	M12	12		
 DIN 914				
051.5252.--	M5	12		
051.5262.--	M6	8		
051.5269.--	M8	12		
051.5270.--	M8	8		
051.5271.--	M6	10		
051.5272.--	M5	6		
051.5273.--	M4	5		
051.5274.--	M6	6		
051.5278.--	M6	16		
051.5279.--	M4	10		

D0068366



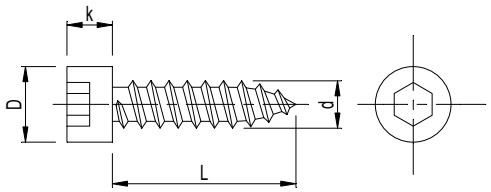






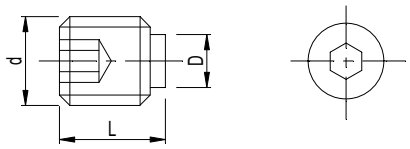
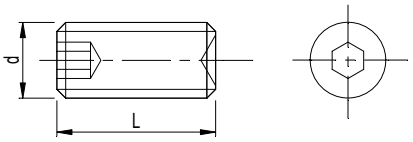
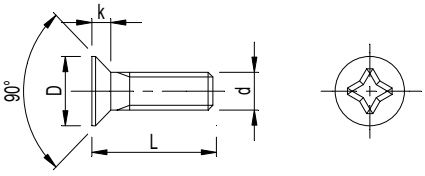
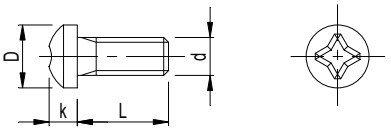
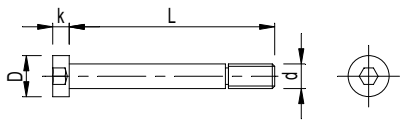
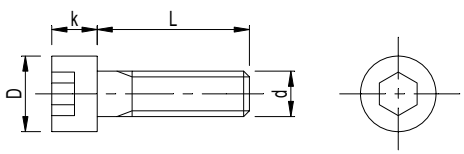
DIN 7982

	d	afm. dimen. L	Masse dimen. k	D
052.5308.--(*)	3.5	13	2.1	6.8
052.5309.--	3.9	19	2.3	7.5
052.5311.--	4.2	16	2.5	8.1
052.5312.--	4.2	13	2.5	8.1
052.5313.--	4.2	32	2.5	8.1
052.5316.--	4.2	19	2.5	8.1
052.5318.--	4.2	38	2.5	8.1
052.5322.--	4.2	70	2.5	8.1
052.5327.--	4.2	25	2.5	8.1
052.5328.--	4.2	60	2.5	8.1
052.5329.--	4.2	50	2.5	8.1
052.5331.--	4.8	19	3	9.5
052.5332.--	4.8	13	3	9.5
052.5333.--	4.8	25	3	9.5
052.5334.--	4.8	70	3	9.5
052.5335.--	4.8	45	3	9.5
052.5336.--	4.8	32	3	9.5
052.5337.--	4.8	38	3	9.5
052.5338.--	4.8	50	3	9.5
052.5339.--	5.5	13	3	9.5
052.5380.--	6.3	13	3.8	12.4
052.5381.--	6.3	38	3.8	12.4

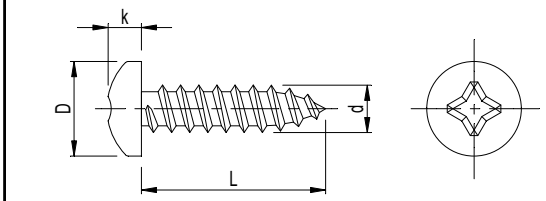


052.5371.--	6.3	38	6	10
052.5372.--	6.3	13	6	10
052.5373.--	6.3	70	6	10

D0068368

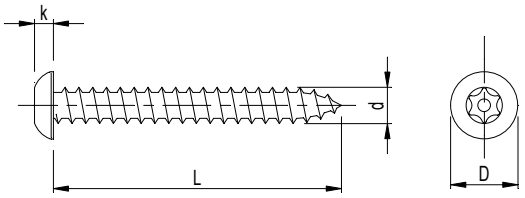
		d	afm. dimen. L	Masse dimen. k	D
 DIN 915	051.5254.--	M5	6		3.5
	051.5255.--	M5	12		3.5
	051.5253.--	M5	35		3.8
 DIN 916	051.5240.--	M5	6		
	051.5250.--	M5	10		
	051.5280.--	M5	12		
	051.5281.--	M4	10		
	051.5282.--	M4	8		
	051.5284.--	M4	5		
	051.5290.--	M8	10		
	051.5291.--	M8	8		
 DIN 965	050.5009.--	M5	16	2.5	9.2
	050.5026.--	M5	17.8	3.8	10
	050.5080.--	M5	40		9.2
	SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE				
 DIN 7985	050.5117.--	M5	8	3.8	10
	050.5118.--	M5	6	3.8	10
	050.5119.--	M5	12	3.8	10
	SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE				
 DIN 7984	050.5045.--	M6	50	4	10
	050.5028.--	M6	16	6	10
	SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE				

D0068367



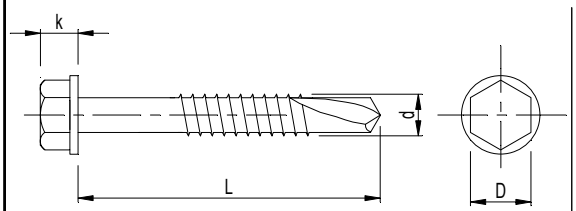
DIN 7981

	d	afm. dimen. L	Masse dimen. k	D
052.5200.--	3.9	19	2.8	7.5
052.5300.--	4.8	19	3.55	9.5
052.5301.--	4.8	38	3.55	9.5
052.5302.--	4.8	50	3.55	9.5
052.5304.--	4.8	90	3.55	9.5
052.5305.--	4.8	80	3.55	9.5
052.5310.--	4.2	16	3.05	8.2
052.5314.--	4.2	50	3.05	8.2
052.5315.--	4.2	25	3.05	8.2
052.5317.--	4.2	13	3.05	8.2
052.5320.--	3.5	9.5	2.6	6.9
052.5321.--	4.2	32	3.05	8.2
052.5330.--	4.8	13	3.55	9.5
052.5340.--	5.5	45	3.95	10.8
052.5341.--	5.5	38	3.95	10.8
052.5342.--	5.5	32	3.95	10.8
052.5343.--	5.5	25	3.95	10.8
052.5344.--	5.5	13	3.95	10.8
052.5350.--	6.3	25	4.55	12.5
052.5351.--	6.3	38	4.55	12.5
052.5360.--	4.2	9.5	3.05	8.2



TORX
ISO 3506-1

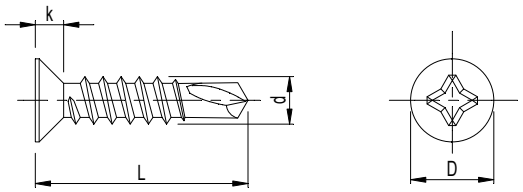
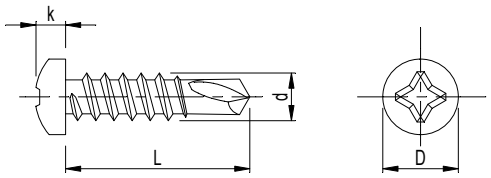
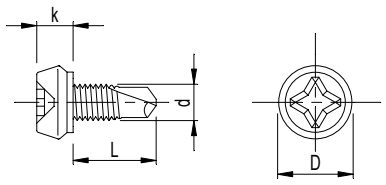
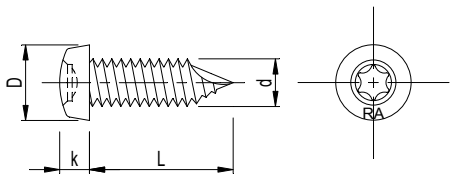
052.5400.--	4.8	38	2.5	8.9



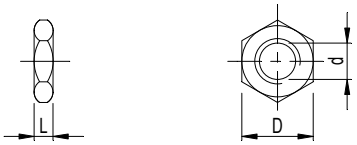
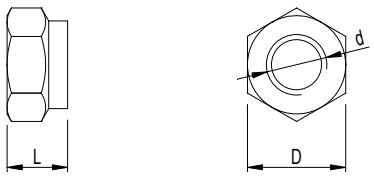
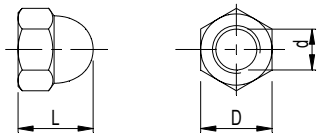
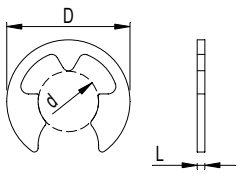
BIMETAL DRILL IN STEEL ISO 3506

053.5200.--	5.5	90	5	8
053.5201.--	5.5	110	5	8

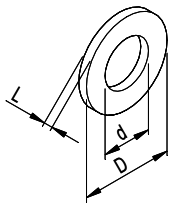
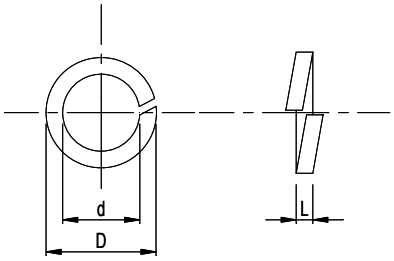
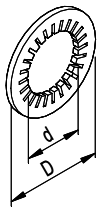
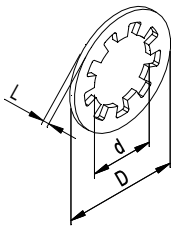
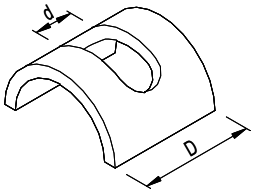
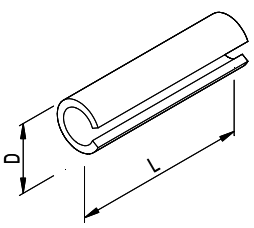
D0068369

		afm. dimen. d	afm. dimen. L	Masse dimen. k	Masse dimen. D
 DIN 7504P	053.5401.--	4.2	25	2.5	8.1
	053.5403.--	4.2	13	2.5	8.1
	053.5409.--	3.9	16	2.1	7.5
 DIN 7504N	053.5402.--	4.2	38	2.5	8.1
	053.5411.--	4.8	32	3.55	9.5
	053.5412.--	4.2	19	2.5	8.1
	053.5413.--	4.8	50	3.55	9.5
	0FR.9881.--	4.8	25	3.55	9.5
 TORX	021.5169.--	M5	11	4.8	9.7
	024.5521.--	M5	14	4.8	9.7
 ISO 3506	053.5460.--	6.3	19	3.95	10
	053.5461.--	6.3	22	3.95	10
	053.5462.--	6.3	25	3.95	10
	053.5463.--	6.3	28	3.95	10
	053.5464.--	6.3	31	3.95	10
	053.5465.--	6.3	34	3.95	10
	053.5466.--	6.3	37	3.95	10
	053.5467.--	6.3	40	3.95	10
	053.5468.--	6.3	43	3.95	10
	053.5469.--	6.3	46	3.95	10
	053.5470.--	6.3	49	3.95	10
	053.5471.--	6.3	52	3.95	10
	053.5472.--	6.3	55	3.95	10
	053.5473.--	6.3	58	3.95	10
	053.5474.--	6.3	61	3.95	10
	053.5475.--	6.3	64	3.95	10
	053.5476.--	6.3	67	3.95	10
	053.5479.--	6.3	76	3.95	10

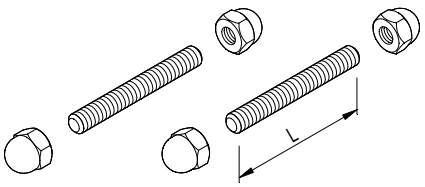
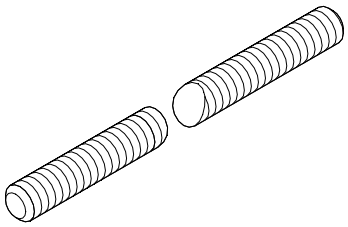
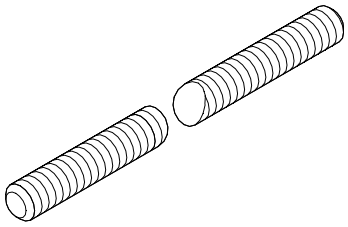
D0068370

		d	afm. dimen. L	Masse dimen. k	D
DIN 934	050.5392.--	M8	5.5		13
	050.5395.--	M6	5		10
	050.5396.--	M5	4		8
	050.5400.--	M4	3.2		7
	079.5398.--	M10	8		17
 DIN 439	050.5401.--	M10	5		17
 DIN 985	050.5393.--	M12	12		19
	050.5394.--	M8	8		13
	050.5403.--	M10	10		17
	050.5407.--	M6	6		10
	ZESKANTMOER ZELFBORGEND ECROU HEXAGONALE AUTOBLOQANTE HEXAGON NUT SELF-LOCKING SECHSKANTMUTTER SELBSTSICHEREND				
 DIN 1587	067.5200.--	M6	12		10
	067.5201.--	M10	18		17
	067.5202.--	M12	22		19
 DIN 6799	054.5451.--	8	1		16.3

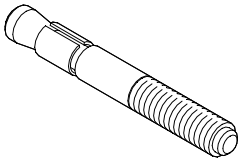
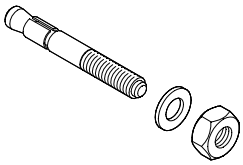
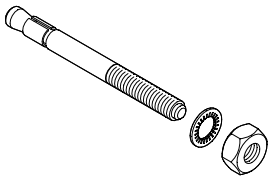
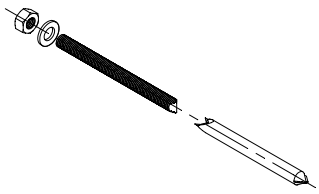
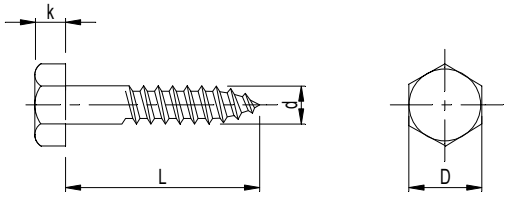
D0068371

		d	afm. dimen. L	Masse dimen. k	D
 DIN 125A	054.5455.--	4.3	0.8		9
	054.5458.--	8.4	1.6		16
	067.5205.--	10.5	2		20
	067.5206.--	13	2.5		24
 DIN 127B	054.5450.--	10.2	2.2		18.1
 DIN 6797	072.5208.--	6.4			11
 DIN 6798	079.5206.--	10.5	0.9		18
	072.5209.--	5			14
 DIN 1481	058.5941.--	5	20		
	058.5944.--	4.4	26		
	058.5945.--	4.3	50		
	058.5950.--	3	24		
	065.6507.--	3.5	6		
	073.6517.--	3.5	12		
	058.5945.--	4.3	50		

D0068372

		d	afm. dimen. L	Masse dimen. k	D
	079.5212.--	M6	75		
 DIN 975	050.5210.--	M6	1000		
	050.5220.--	M10	1000		
 DIN 975 STOCK REYNAERS Ltd. ENGELAND / ANGLETERRE / ENGLAND / UNITED KINGDOM	050.5214.--	M8	2000		
	050.5215.--	M10	2000		
	050.5216.--	M12	3000		
	050.5221.--	M10	45		
	079.5222.--	M10	3000		

D0068373

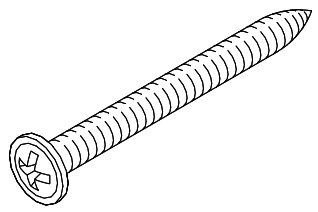
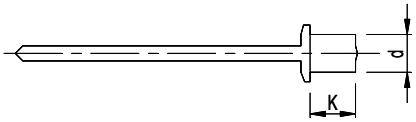
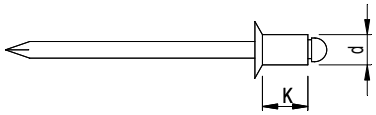
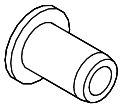
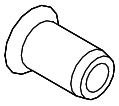
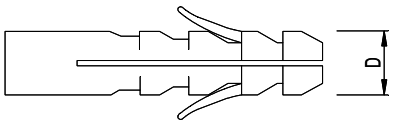
		d	afm. dimen. L	Masse dimen. k	D
	054.5475.--	10	80		
	054.5480.--	10	95		
	054.5469.--	12	110		
	054.5460.-- CHEMISCH ANKER M12 x 145MM ANCRAGE CHEMIQUE M12 x 145MM CHEMICAL ANCHORING M12 x 145MM CHEMISCHER ANKER M12 x 145MM				
 DIN 571	0FR.9883.-- 0FR.9884.-- 054.5477.--	6 6 10	90 80 60	4 4 7	10 10 17

D0068374

Eco system

CZESCI ZLACZNE
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

REYNAERS aluminium

		d	afm. dimen. L	Masse dimen. k	D
 THERMO PATIO 50	052.5303.--	5	50		
	055.5620.--	4		6	
	055.5631.--	3		8	
	055.5640.--	4		8	
	055.5650.--	4		10	
	055.5660.--	4		15	
	055.5630.--	4		7	
	057.5710.--	M5			
	057.5717.--	M5			
	057.5720.--	M6			
	057.5709.--	M4			
	057.5711.--	M5			
	057.5713.-- (200 pc)	M5			
	057.5714.--	M5			
	057.5715.--	M5			
	057.5721.--	M6			
	054.5476.--				M6

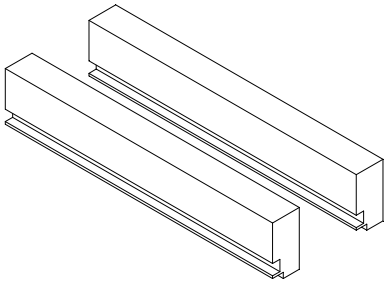
D0068376

	d	afm. dimen. L	Masse dimen. k	D
054.5452.01	5.2	3		10
054.5440.--	6.8	3		12.5
068.5932.--	4	11		7

Eco system

BLOK DOCISKOWY
BLOC DE SERRAGE
CLAMP BLOCK
SPANNBACKE

REYNAERS aluminium

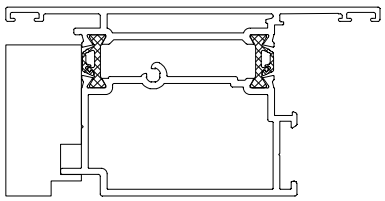


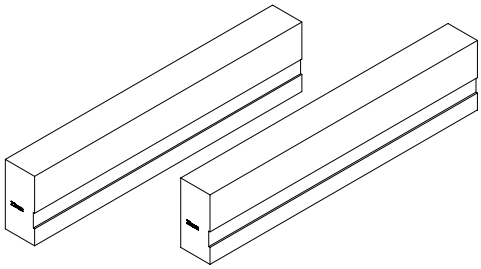
097.0622.00

KLEMBLOKKEN
BLOCS DE SERRAGE
CLAMP BLOCKS
SPANNBACKEN

Eco system
103.0839.XX
103.0841.XX
103.2814.XX
103.2826.XX

CS 59Pa
CS 59
CS 68
CS 68-FP
CS 77
CS 77-BP
Eco system-AP



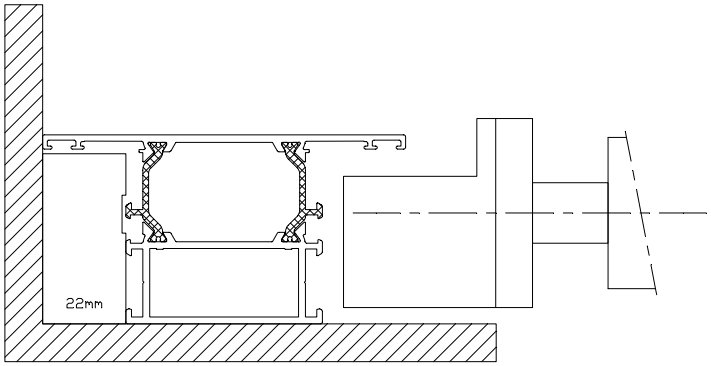


097.0637.00

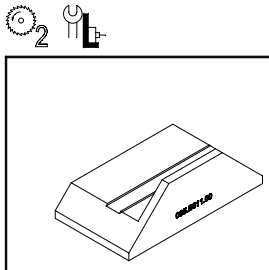
KLEMBLOK
BLOC DE SERRAGE
CLAMP BLOCK
SPANNBACKE

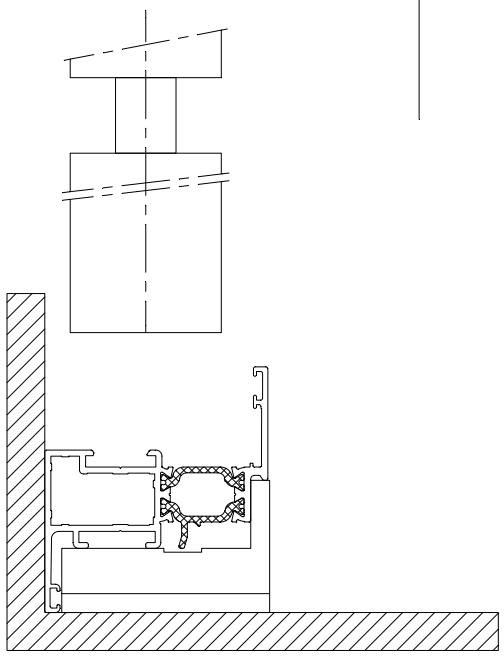
Eco system
003.0013.XX
003.0014.XX
003.0017.XX
003.0019.XX
003.0314.XX
003.0319.XX
003.0323.XX
003.0341.XX
003.0414.XX
003.0419.XX
003.0420.XX
003.0423.XX
003.0441.XX
003.0442.XX
003.0449.XX
003.0451.XX
003.0724.XX
003.0759.XX
003.0818.XX
103.0009.XX
103.0011.XX
103.0420.XX
103.0449.XX
103.0805.XX
103.0882.XX

CP 155
CP 155-LS
CS 86-HI
Eco system-AP
Eco system 75



D0049077



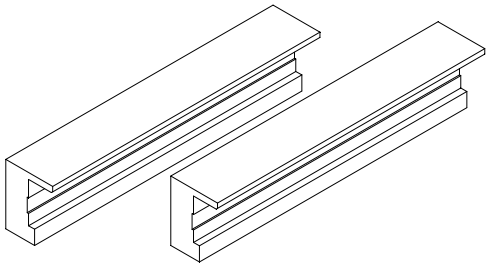


095.B611.00

KLEMBLOK
BLOC DE SERRAGE
CLAMP BLOCK
SPANNBACKE

Eco system
003.0002.XX
003.0092.XX
003.0702.XX

Eco system-AP

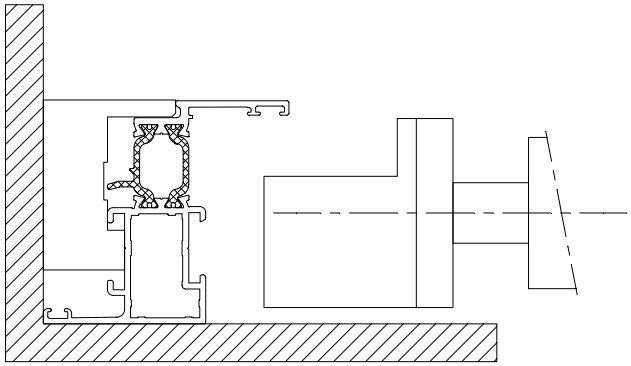


097.0638.00

KLEMBLOK
BLOC DE SERRAGE
CLAMP BLOCK
SPANNBACKE

Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0051.XX
003.0052.XX
003.0092.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

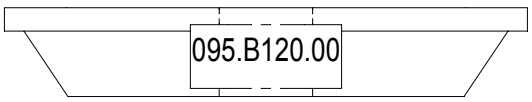
Eco system-AP



D0049086

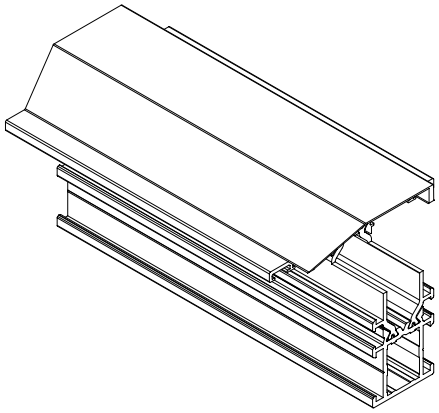
Eco system

FREZ
FRAISE
MILLING HEAD
FRAESE



095.B120.00

FREES
FRAISE
MILLING HEAD
FRAESE



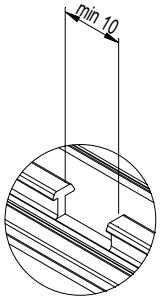
Eco system
103.0882.XX

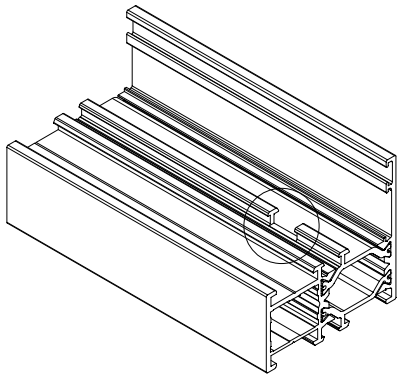
Eco system-AP

D0078626

097.0381.00

KNIPTANG
CISAILLES
WIRE-CUTTERS
CUTTER



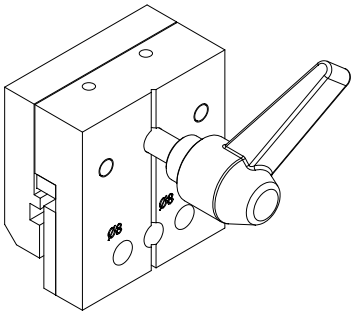


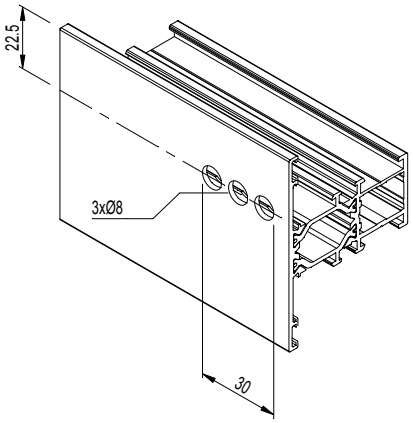
Eco system
003.0004.XX
003.0016.XX
003.0025.XX
003.0036.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0850.XX

CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 60
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
Eco system-AP
CS 77-Re

097.0641.00

BOORMAL ONTWATERING
CALIBRE DE PERCAGE DRAINAGE
BORING JIG DRAINAGE
BOHRLEHRE ENTWAESSERUNG





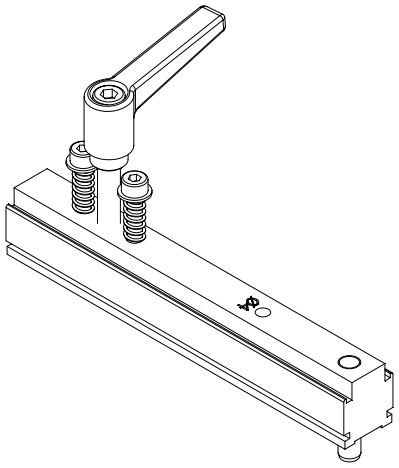
Eco system
003.0012.XX
003.0013.XX
003.0014.XX
003.0016.XX
003.0017.XX
003.0019.XX
003.0025.XX
003.0036.XX
003.0441.XX
003.0442.XX
003.0451.XX
003.0724.XX
003.0759.XX
003.0818.XX
003.0850.XX
103.0009.XX
103.0011.XX
103.0836.XX
103.3801.XX

CW 60
Eco system-AP
Eco system Optima

D0049119

Eco system

SZABLON DO OTWOROW POD WTRYSK KLEJU
GABARIT DE PERCAGE INJECTION COLLE
BORING JIG GLUE INJECTION
BOHRLEHRE KLEBERINJEKTION

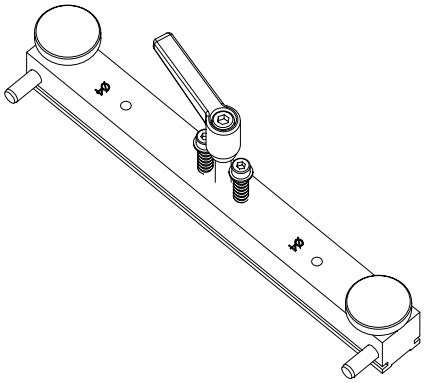


097.0639.00

BOORMAL LIJMINJECTIE
GABARIT DE PERCAGE INJECTION COLLE
BORING JIG GLUE INJECTION
BOHRLEHRE KLEBERINJEKTION

Eco system
003.0013.XX
003.0014.XX
003.0016.XX
003.0019.XX
003.0025.XX
003.0036.XX
003.0316.XX
003.0325.XX
003.0340.XX
003.0420.XX
003.0441.XX
003.0442.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0451.XX
003.1312.XX
003.1321.XX
003.1392.XX
103.0009.XX
103.0011.XX
103.0420.XX
103.0448.XX
103.0449.XX

CW 60
Eco system-AP



097.0640.00

BOORMAL LIJMINJECTIE
GABARIT DE PERCAGE INJECTION COLLE
BORING JIG GLUE INJECTION
BOHRLEHRE KLEBERINJEKTION

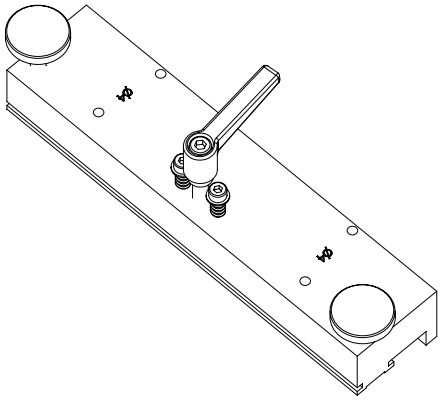
Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0092.XX
003.1054.XX

Eco system-AP

D0049120

Eco system

SZABLON DO OTWOROW POD WTRYSK KLEJU
GABARIT DE PERCAGE INJECTION COLLE
BORING JIG GLUE INJECTION
BOHRLEHRE KLEBERINJEKTION



097.0644.00

BOORMAL LIJMINJECTIE
GABARIT DE PERCAGE INJECTION COLLE
BORING JIG GLUE INJECTION
BOHRLEHRE KLEBERINJEKTION

Eco system
003.0051.XX
003.0052.XX

Eco system-AP

D0078623

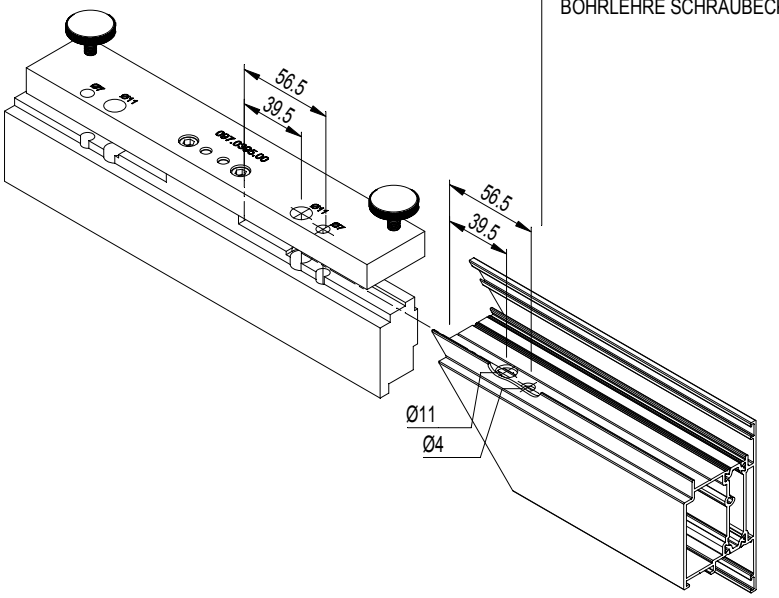
Eco system

SZABLON DO POLACZEN NAROZNYCH SKRECANYCH
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL

REYNAERS aluminium

097.0395.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL

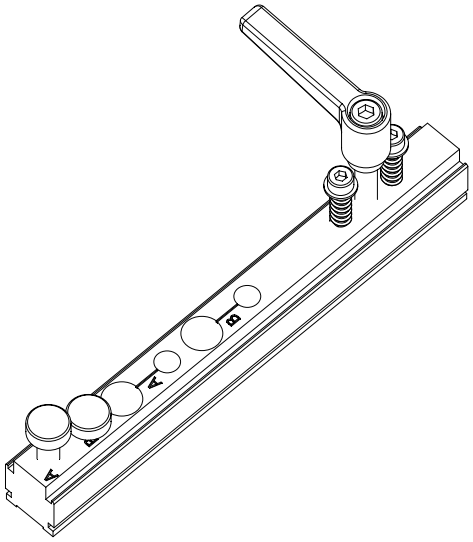


Eco system
103.2814.XX
103.2826.XX

CS 59

097.0642.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL



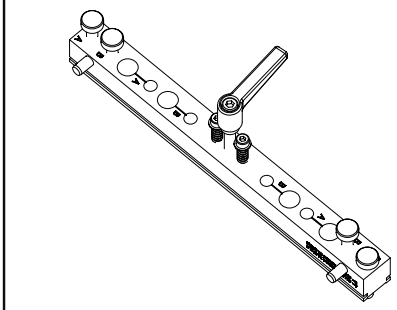
Eco system
003.0013.XX
003.0014.XX
003.0016.XX
003.0019.XX
003.0025.XX
003.0036.XX
003.0316.XX
003.0325.XX
003.0340.XX
003.0341.XX
003.0420.XX
003.0441.XX
003.0442.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0451.XX
003.1312.XX
003.1321.XX
003.1392.XX
103.0009.XX
103.0011.XX
103.0420.XX
103.0448.XX
103.0449.XX

CW 60
Eco system-AP
Eco system Optima

D0049122

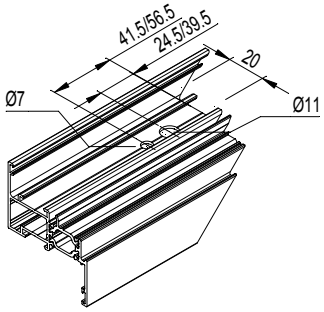
Eco system

SZABLON DO POLACZEN NAROZNYCH SKRECANYCH
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL



097.0643.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL



Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0092.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

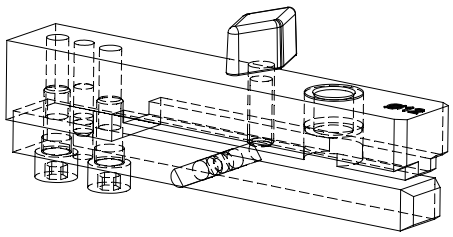
Eco system-AP

D0057150

Eco system

SZABLON DO POLACZEN NAROZNYCH NASTAWNYCH
CALIBRE DE PERCAGE EQUERRE VARIABLE
BORING JIG VARIABLE CORNER CLEAT
BOHRLEHRE VARIABELER ECKVERBINDER

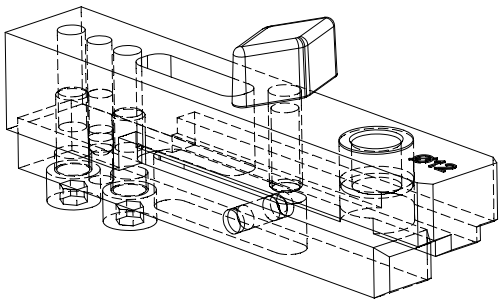
REYNAERS aluminium



097.0008.00

BOORMAL VARIABELE HOEK
CALIBRE DE PERCAGE EQUERRE VARIABLE
BORING JIG VARIABLE CORNER CLEAT
BOHRLEHRE VARIABELER ECKVERBINDER

Eco system	CS 77-FP
003.0002.XX	CS 86-HI
003.0012.XX	Eco system-AP
003.0013.XX	CS 77-Re
003.0014.XX	
003.0025.XX	
003.0036.XX	
103.0009.XX	
103.0011.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0804.XX	
103.0805.XX	
103.0882.XX	
103.3801.XX	
CS 59	
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CS 68-FP	
CS 77	
CS 77-HV	
CS 77-BP	



097.0009.00

BOORMAL T-VERBINDING VARIABEL
CALIBRE DE PERCAGE RACCORDEMENT-T VARIABLE
BORING JIG T-CONNECTION ADJUSTABLE
BOHRLEHRE T-VERBINDUNG VERSTELLBAR

Eco system	CS 86-HI
003.0013.XX	Eco system-AP
003.0014.XX	CS 77-Re
003.0025.XX	
003.0036.XX	CS 59-HV
003.0442.XX	
003.0448.XX	
003.0451.XX	
103.0009.XX	
103.0011.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0882.XX	
CS 59	
CS 59-Re	
CS 59-So	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CW 60	
CS 68-FP	
CS 77	
CS 77-HV	
CS 77-BP	
CS 77-FP	
TP 110-Re	

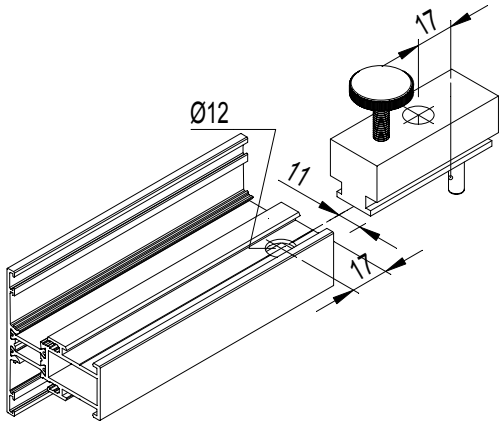
D0078621

Eco system

SZABLON DO POLACZEN TEOWYCH
CALIBRE RACCORDEMENT-T
BORING JIG T-CONNECTION
BOHRLEHRE T-VERBINDUNG

097.0645.00

BOORMAL T-VERBINDING
CALIBRE RACCORDEMENT-T
BORING JIG T-CONNECTION
BOHRLEHRE T-VERBINDUNG



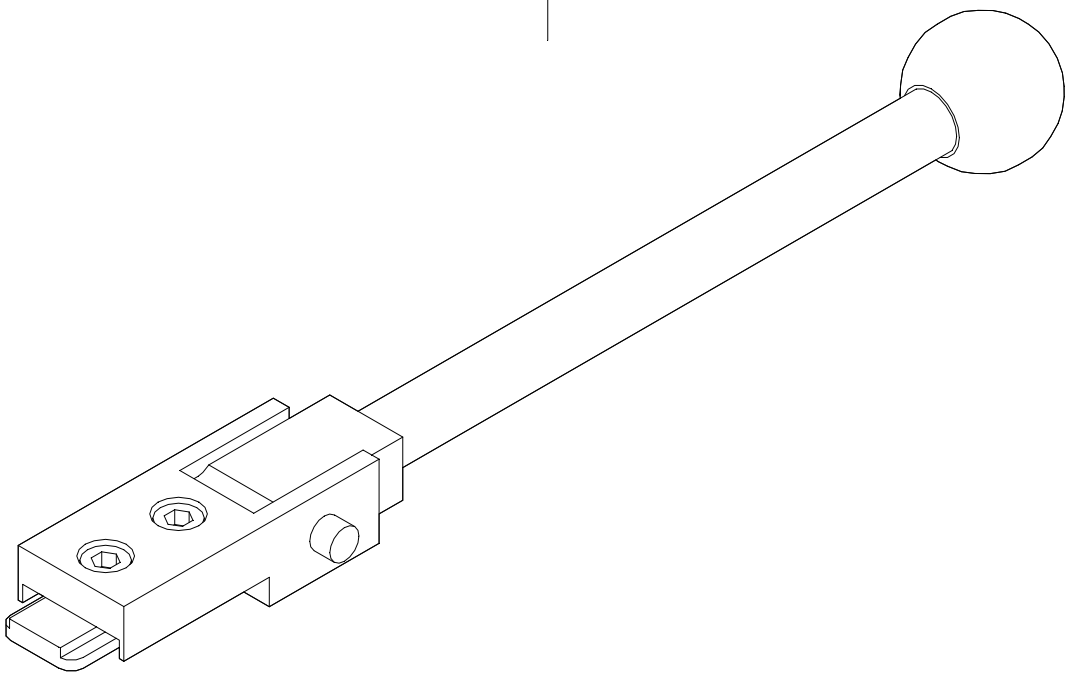
Eco system
003.0013.XX
003.0014.XX
003.0016.XX
003.0017.XX
003.0019.XX
003.0025.XX
003.0036.XX
003.0441.XX
003.0442.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0451.XX
103.0009.XX
103.0011.XX
103.0420.XX
103.0804.XX
103.0805.XX
103.0882.XX

PS 50-SP
TP 110
TP 138
CW 60
CP 45Pa
Eco system-AP

D0049118

090.0113.00

KANAALOPENER
GRUGEOIR MAN. DEGAGEMENT TRINGLE
CHANNEL OPENER
KANALOEFFNER



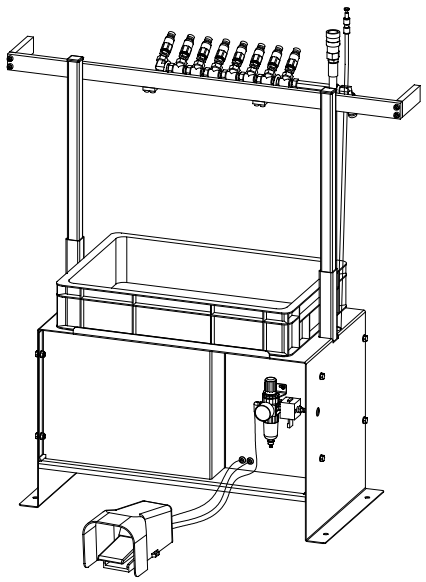
Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 77-BP
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CS 77-Re

D0078624

Eco system

KORPUS WYKROJNIKA HYDRO-PNEUMATYCZNEGO
CHASSIS HYDROPNEUMATIQUE
HYDRO-PNEUMATIC PRESS FRAME
HYDROPNEUMATISCHE STUETZE

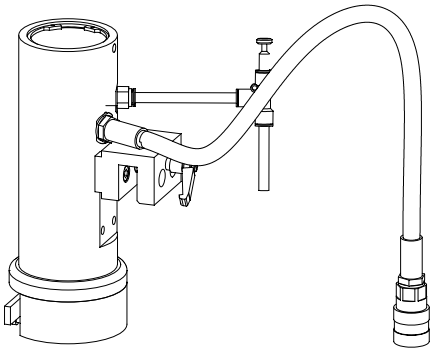


095.C500.00

HYDROPNEUMATISCH ONDERSTEL
CHASSIS HYDROPNEUMATIQUE
HYDRO-PNEUMATIC PRESS FRAME
HYDROPNEUMATISCHE STUETZE

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
Eco system
CS 86-HI



095.C600.00

CILINDER
CYLINDRE
CYLINDER
ZYLINDER

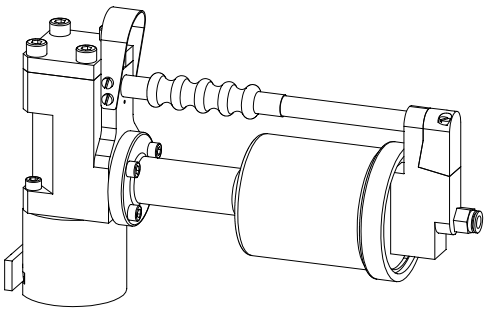
TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
Eco system
CS 86-HI

D0078619

Eco system

PNEUMATYCZNY NAPED
PROPULSION PNEUMATIC
PNEUMATIC DRIVE
PNEUMATISCHE ANTRIEB



095.C700.00

PNEUMATISCHE AANDRIJVING
PROPULSION PNEUMATIC
PNEUMATIC DRIVE
PNEUMATISCHE ANTRIEB

TOOLING

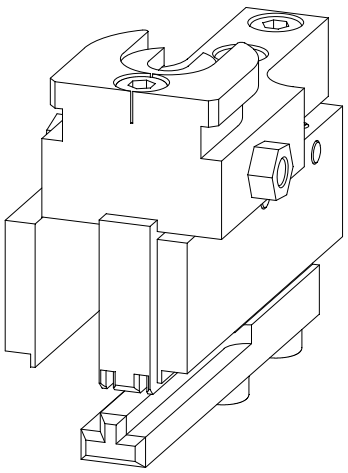
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP

D0078620

Eco system

WYKROJNIK
UNITE D'ETAMPER
PUNCH UNIT
STANZEINHEIT

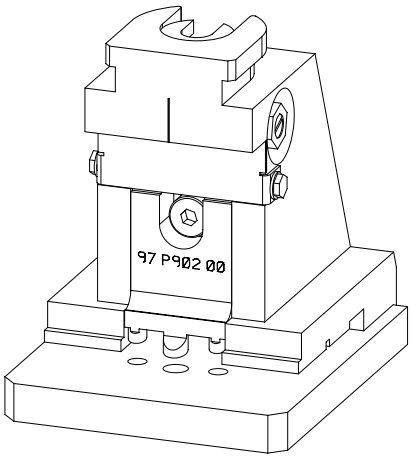
REYNAERS aluminium



097.P600.00

PONSUNIT LIJMINJECTIE
UNITE D'ETAMPER INJECTION COLLE
PUNCH UNIT GLUE INJECTION
STANZEINHEIT KLEBERINJEKTION

Eco system	
001.0869.XX	CS 59
001.0898.XX	CS 59-HV
003.0002.XX	CS 59-Re
003.0004.XX	CS 59-So
003.0012.XX	CS 59-AD
003.0013.XX	CS 68
003.0014.XX	CS 68-HV
003.0016.XX	CS 68-Re
003.0019.XX	CS 68-So
003.0021.XX	TP 110
003.0025.XX	CP 130
003.0036.XX	CP 130-LS
003.0092.XX	CP 155
003.0316.XX	CP 155-LS
003.0325.XX	CW 60
003.0340.XX	CS 68-FP
003.0341.XX	CS 77
003.0420.XX	CS 77-HV
003.0441.XX	CS 77-BP
003.0442.XX	CS 77-FP
003.0451.XX	CS 86-HI
003.1054.XX	Eco system-AP
003.1312.XX	CS 77-Re
003.1321.XX	Eco system Optima
003.1392.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0839.XX	
103.0841.XX	
103.2814.XX	
103.2826.XX	



097.P900.00

PONSUNIT ONTWATERING
UNITE D'ETAMPER DRAINAGE
PUNCH UNIT DRAINAGE
STANZEINHEIT ENTWAESSERUNG

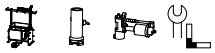
Eco system	Eco system-AP
003.0004.XX	Eco system Optima
003.0013.XX	
003.0014.XX	CS 59-HV
003.0016.XX	CS 68-HV
003.0017.XX	CS 77-HV
003.0019.XX	
003.0025.XX	
003.0036.XX	
003.0441.XX	
003.0442.XX	
003.0451.XX	
003.0724.XX	
003.0759.XX	
003.0818.XX	
003.0850.XX	
103.0836.XX	
103.3801.XX	

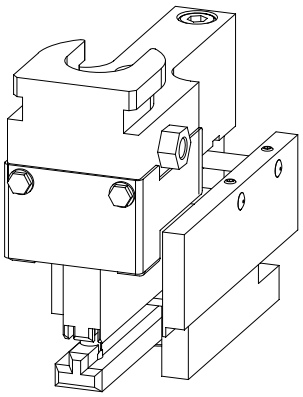
CS 59
CS 59-AD
CS 59-SD
CS 68
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 60
CS 68-FP
CS 77
CS 77-BP
CS 77-FP
CS 86-HI

D0049091

Eco system

WRYKROJNIK DO DO POLACZEN NAROZNYCH SKRECANYCH
UNITE D'ETAMPER EQUERRE A VISSER
PUNCH UNIT SCREW CORNER CLEAT
STANZEINHEIT SCHRAUBECKWINKEL





097.O800.00

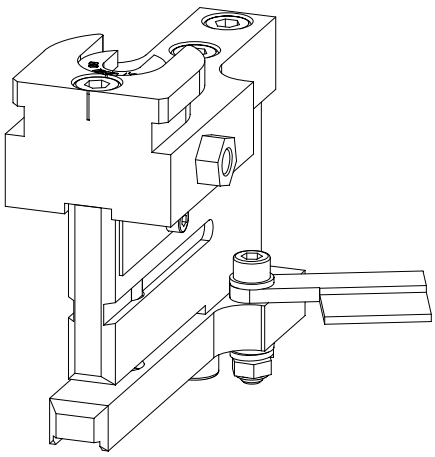
PONSUNIT SCHROEFHOEK
UNITE D'ETAMPER EQUERRE A VISSER
PUNCH UNIT SCREW CORNER CLEAT
STANZEINHEIT SCHRAUBECKWINKEL

Eco system	
001.0869.XX	103.0841.XX
001.0898.XX	103.2814.XX
003.0002.XX	103.2826.XX
003.0004.XX	CS 59
003.0012.XX	CS 59-HV
003.0013.XX	CS 59-Re
003.0014.XX	CS 59-So
003.0016.XX	CS 59-AD
003.0017.XX	CS 68
003.0019.XX	CS 68-HV
003.0021.XX	CS 68-Re
003.0025.XX	CS 68-So
003.0036.XX	TP 110
003.0092.XX	CP 130
003.0316.XX	CP 130-LS
003.0325.XX	CP 155
003.0340.XX	CP 155-LS
003.0341.XX	CW 60
003.0420.XX	CS 68-FP
003.0441.XX	CS 77
003.0442.XX	CS 77-HV
003.0451.XX	CS 77-BP
003.0702.XX	CS 77-FP
003.0721.XX	CS 86-HI
003.0792.XX	Eco system-AP
003.1054.XX	CS 77-Re
003.1312.XX	Eco system Optima
003.1321.XX	
003.1392.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0839.XX	

D0049088

Eco system

WYKROJNIK DO POLACZEN TEOWYCH
UNITE D'ETAMPER JONCTION-T
PUNCH UNIT T-BRACKET
STANZEINHEIT T-VERBINDUNG



097.S900.00

PONSUNIT T-VERBINDING
UNITE D'ETAMPER JONCTION-T
PUNCH UNIT T-BRACKET
STANZEINHEIT T-VERBINDUNG

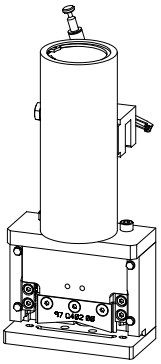
Eco system
003.0013.XX
003.0014.XX
003.0016.XX
003.0017.XX
003.0019.XX
003.0025.XX
003.0036.XX
003.0316.XX
003.0325.XX
003.0340.XX
003.0341.XX
003.0420.XX
003.0441.XX
003.0442.XX
003.0451.XX

CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-Re
CS 68-So
TP 110
CW 60
CS 68-FP
CS 77
CS 86-HI
Eco system-AP

D0049103

Eco system

WYKROJNIK
UNITE D'ETAMPER
PUNCH UNIT
STANZEINHEIT

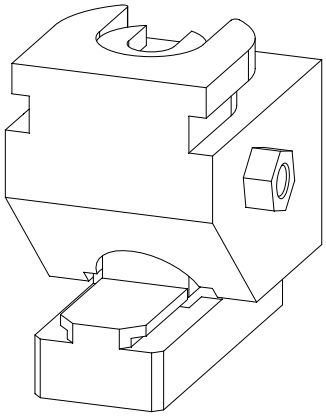


097.Q400.00

PONSUNIT KRUK
UNTE D'ETAMPER POIGNEE
PUNCH UNIT HANDLE
STANZEINHEIT HANDGRIFF

Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0092.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 77-BP
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CS 77-Re



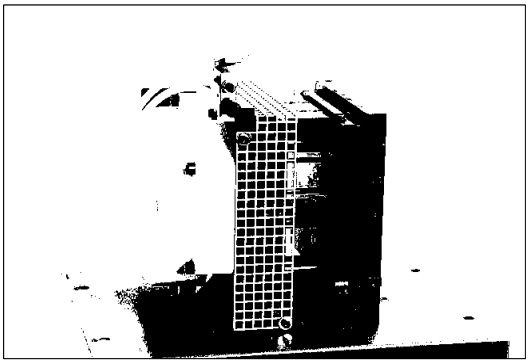
097.Q500.00

PONSUNIT KANAALOPENING
UNITE D'ETAMPER DECOUPE DU CANAL DE LA TRINGL
PUNCH UNIT CUT-AWAY LINKBAR CHANNEL
STANZEINHEIT AUSNEHMUNG DES SCHUBSTANGEKANALS

Eco system
003.0002.XX
003.0012.XX
003.0021.XX
003.0092.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 77-BP
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CS 77-Re

D0049099

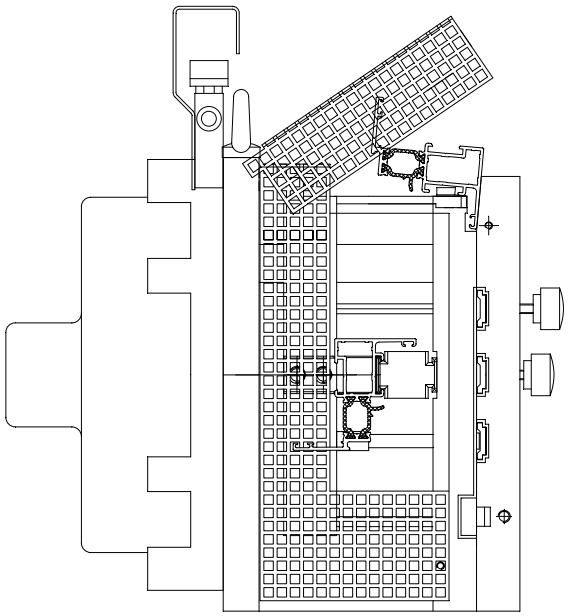


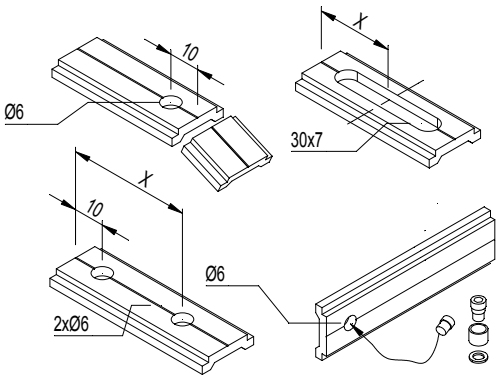
097.I900.00

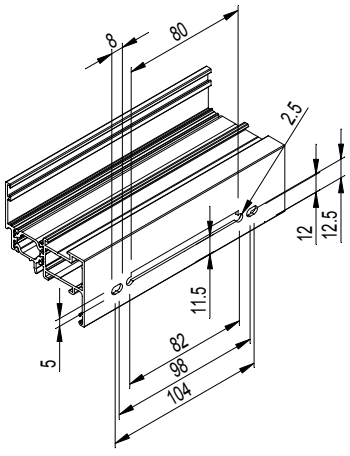
MULTIFUNCTIONELE MATRIJS
MATRICE GUIDEE MULTIFONCTIONNELLE
MULTIFUNCTIONAL PUNCH TOOL
MEHRZWECKSTANZWERKZEUG

Eco system
001.0075.17
003.0002.XX
003.0012.XX
003.0021.XX
003.0092.XX
003.0702.XX
003.0721.XX
003.0792.XX
003.1054.XX

CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
AV 40
CW 50
CW 60
CS 77
CW 86
CS 77-HV
CS 77-BP
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CS 77-Re
CW 65-EF



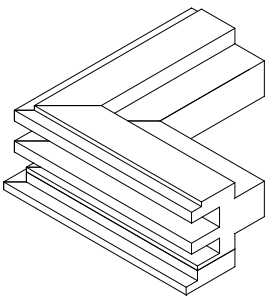




D0049093

Eco system

BLOK DOCISKOWY
ENCLUME
PRESS BLOCK
PRESSBLOCK

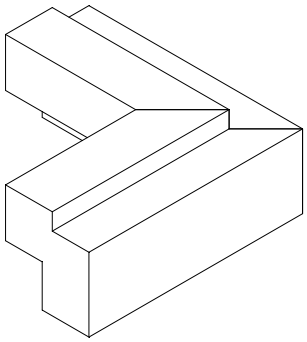


097.A200.00

PERSBLOK CONCEPT
ENCLUME CONCEPT
PRESS BLOCK CONCEPT
PRESSBLOCK CONCEPT

Eco system
001.0869.XX
001.0898.XX
103.0841.XX
103.2814.XX
103.2826.XX

CS 59
CS 68
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-BP
CW 50-SC
CP 155-AP
CP 155-LS/AP
Eco system-AP
CW 60-SC



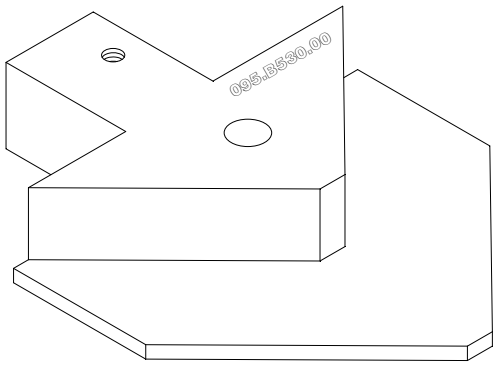
097.N700.00

PERSBLOK
ENCLUME
PRESS BLOCK
PRESSBLOCK

Eco system
103.0326.XX
103.0448.XX
103.0449.XX
103.0804.XX
103.0805.XX
103.0882.XX
103.3801.XX

Eco system-AP
Eco system 75

D0057167



095.B530.00

PERSBLOK D=5MM L=ST
ENCLUME D=5MM L=ST
PRESS BLOCK D=5MM L=ST
PRESSBLOCK D=5MM L=ST

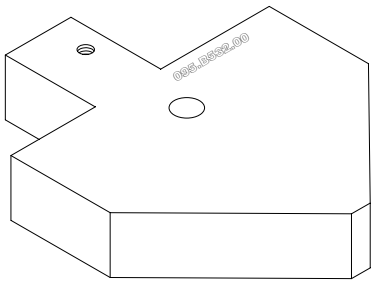
CS 59Pa
CS 59Pa-AD
CS 59Pa-CD
CS 59Pa-SD
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-CD
CS 59-SD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
CP 96
CW 60-DRL
CP 96-LS
CP 96-AP
CP 96-LS/AP
CS 68 Optima
CS 86-HI
CS 77-Re
CF 77

CS 68 Optima-AP

D0078625

Eco system

BLOK DOCISKOWY
ENCLUME
PRESS BLOCK
PRESSBLOCK



095.B532.00

PERSBLOK D=30MM L=ST
ENCLUME D=30MM L=ST
PRESS BLOCK D=30MM L=ST
PRESSBLOCK D=30MM L=ST

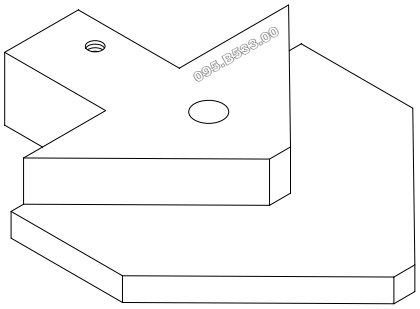
Eco system	CP 96-LS/AP
003.0002.XX	TP 110-Re
003.0012.XX	CS 38-SL
003.0013.XX	CS 86-HI
003.0014.XX	Eco system-AP
003.0016.XX	CS 38-SL/AP
003.0019.XX	CS 24-SL
003.0021.XX	CW 60-SC
003.0025.XX	CS 24-SL/AP
003.0036.XX	CW 86-EF/HI
003.0051.XX	Eco system Optima
003.0052.XX	CW 65-EF
003.0092.XX	CW 65-EF/SG
003.0105.XX	CW 65-EF/HI
003.0420.XX	
003.0441.XX	CP 155-LS
003.0442.XX	Eco system Optima-AP
003.0446.XX	
003.0447.XX	
003.0448.XX	
003.0449.XX	
003.0451.XX	
003.0702.XX	
003.0721.XX	
003.0792.XX	
003.1054.XX	
003.1312.XX	
003.1321.XX	
003.1392.XX	
103.0009.XX	
103.0011.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0804.XX	
103.0805.XX	
103.0836.XX	
103.0882.XX	
103.3801.XX	
103.3812.XX	

CS 59Pa
CS 59Pa-SD
CS 59
CS 59-HV
CS 59-SD
CS 68
CS 68-HV
TP 110
TP 138
CP 130
CP 155
CW 50
CW 50-HL
CW 60
TR 200
MOSQUITO
CR 120
CS 77
CW 86
CW 86-SG
CS 77-HV
CS 77-BP
CW 50-SC
CW 50-SG
CP 96
CW 86-EF
CP 96-LS
CP 96-AP

D0049176

Eco system

BLOK DOCISKOWY
ENCLUME
PRESS BLOCK
PRESSBLOCK



095.B533.00

PERSBLOK D=11 L=ST-4MM
ENCLUME D=11 L=ST-4MM
PRESS BLOCK D=11 L=ST-4MM
PRESSBLOCK D=11 L=ST-4MM

Eco system
001.0869.XX
001.0898.XX
003.0314.XX
003.0316.XX
003.0319.XX
003.0323.XX
003.0325.XX
003.0340.XX
003.0341.XX
103.0841.XX
103.2814.XX
103.2826.XX

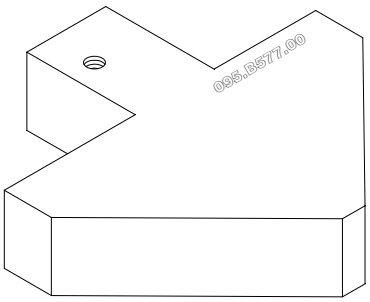
PS 50-SP
CS 59Pa
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-CD
CS 59-SD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
TP 138
TLS 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CW 50-SC
CS 77-FP
CW 60-DRL
CP 45Pa
TP 110-Re
CS 68 Optima
CS 86-HI
Eco system-AP
CW 60-SC
CS 77-Re
Eco system Optima
Eco system 75
CF 77

CS 68 Optima-AP
Eco system Optima-AP

D0078557

Eco system

BLOK DOCISKOWY
ENCLUME
PRESS BLOCK
PRESSBLOCK



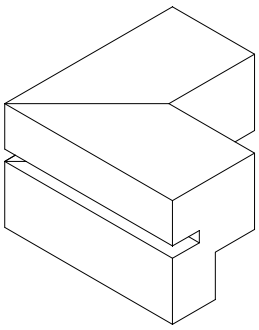
095.B577.00

PERSBLOK 30MM L=St.L-22MM
ENCLUME 30MM L=St.L-22MM
PRESS BLOCK 30MM L=St.L-22MM
PRESSBLOCK 30MM L=St.L-22MM

Eco system
103.0448.XX
103.0449.XX
103.0804.XX
103.0805.XX
103.0882.XX
103.3801.XX

Eco system-AP
Eco system 75

D0078559



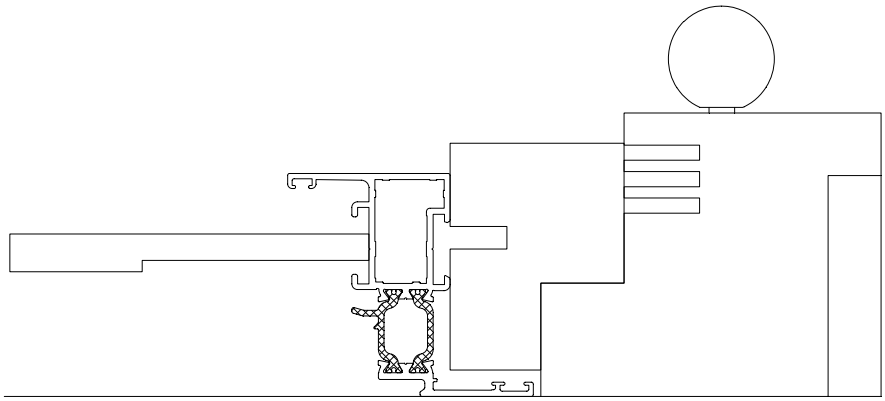
095.30PN.06

PERSBLOK
D=30MM L=ST

ENCLUME
D=30MM L=ST

PRESS BLOCK
D=30MM L=ST

PRESSBLOCK
D=30MM L=ST



Eco system
003.0002.XX
003.0012.XX
003.0013.XX
003.0014.XX
003.0016.XX
003.0017.XX
003.0019.XX
003.0021.XX
003.0025.XX
003.0036.XX
003.0051.XX
003.0052.XX
003.0054.XX
003.0092.XX
003.0420.XX
003.0441.XX
003.0442.XX
003.0446.XX
003.0447.XX
003.0448.XX
003.0449.XX
003.0451.XX

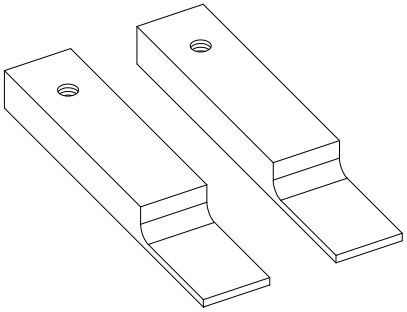
TP 110
TP 138
CP 155-LS
TS 50
PS 50
SWING 50
CS 59Pa - SD
CS 59 - SD
CW 50
CW - CG
CW 50 - SG
MOSQUITO
Eco system-AP

D0049141

Eco system

NOZE
COUTEAUX
KNIVES
MESSER

REYNAERS aluminium



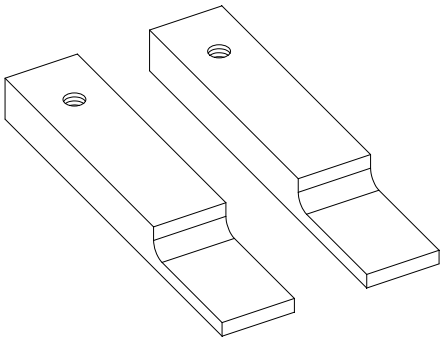
095.B560.00

MESSEN D=3MM L=ST
COUTEAUX D=3MM L=ST
KNIVES D=3MM L=ST
MESSER D=3MM L=ST

Eco system
003.0092.XX
103.0326.XX
103.0804.XX
103.0805.XX
103.0836.XX
103.0882.XX
103.3801.XX
103.3812.XX

CS 59Pa
CW 86
CW 50-SC
CP 96
CP 45Pa
CW 86-EF
CP 96-LS
CP 96-AP
CP 96-LS/AP
CS 68 Optima
CS 38-SL
Eco system-AP
CS 38-SL/AP
CS 24-SL
CW 60-SC
CS 24-SL/AP
Eco system Optima
CW 65-EF

CS 68 Optima-AP



095.B561.00

MESSEN D=5MM L=ST
COUTEAUX D=5MM L=ST
KNIVES D=5MM L=ST
MESSER D=5MM L=ST

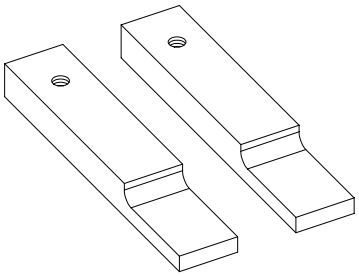
Eco system
003.0314.XX
003.0319.XX
003.0323.XX
103.3801.XX

CS 59Pa-CD
CS 59-CD
CS 59-SD
CP 130
CP 130-LS
CP 155
MOSQUITO
CW 86
CW 86-EF
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CW 65-EF/HI

D0078561

Eco system

NOZE
COUTEAUX
KNIVES
MESSER



095.B562.00

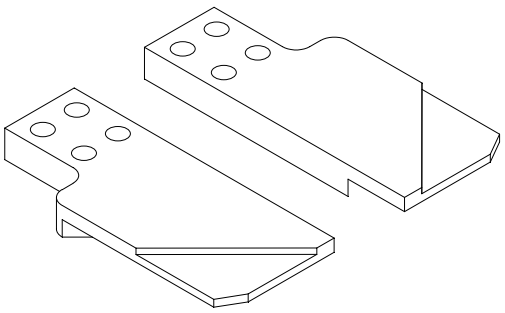
MESSEN D=7MM L=ST
COUTEAUX D=7MM L=ST
KNIVES D=7MM L=ST
MESSER D=7MM L=ST

Eco system	
001.0869.XX	CW 50-HI
001.0898.XX	CW 50-HL
003.0002.XX	CW 60
003.0012.XX	TR 200
003.0013.XX	MOSQUITO
003.0014.XX	CS 68-FP
003.0016.XX	CR 120
003.0019.XX	CS 77
003.0021.XX	CW 86
003.0025.XX	CW 86-SG
003.0036.XX	CS 77-HV
003.0051.XX	CS 77-BP
003.0052.XX	CW 50-SC
003.0105.XX	CW 50-SG
003.0316.XX	CS 77-FP
003.0325.XX	CP 155-AP
003.0340.XX	CP 155-LS/AP
003.0341.XX	CP 96
003.0420.XX	CW 60-DRL
003.0441.XX	CP 45Pa
003.0442.XX	CW 86-EF
003.0446.XX	CP 96-LS
003.0447.XX	CP 96-AP
003.0448.XX	CP 96-LS/AP
003.0449.XX	TP 110-Re
003.0451.XX	CS 68 Optima
003.0702.XX	CS 38-SL
003.0721.XX	CS 86-HI
003.0792.XX	Eco system-AP
003.1054.XX	CS 38-SL/AP
003.1312.XX	CS 24-SL
003.1321.XX	CW 60-SC
003.1392.XX	CS 24-SL/AP
103.0009.XX	CW 86-EF/HI
103.0011.XX	CS 77-Re
103.0326.XX	Eco system Optima
103.0420.XX	CW 65-EF
103.0448.XX	CW 65-EF/SG
103.0449.XX	Eco system 75
103.0804.XX	CW 65-EF/HI
103.0805.XX	CF 77
103.0836.XX	
103.0841.XX	CS 68 Optima-AP
103.0882.XX	Eco system Optima-AP
103.2814.XX	
103.2826.XX	
103.3812.XX	
PS 50-SP	
CS 59Pa	
CS 59Pa-AD	
CS 59Pa-SD	
CS 59	
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 59-SD	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
TP 138	
CP 130	
CP 130-LS	
CP 155	
CP 155-LS	
CW 50	

D0049178

Eco system

NOZE
COUTEAUX
KNIVES
MESSER



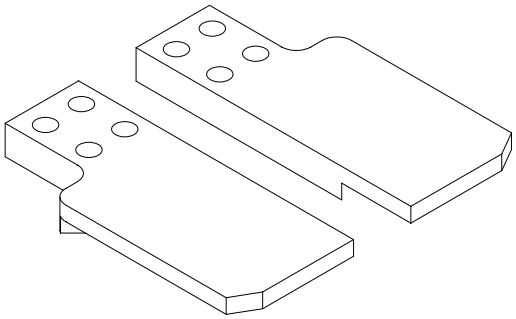
097.D000.00

MES SETMATIC 2.5MM
COUTEAU SETMATIC 2.5MM
KNIFE SETMATIC 2.5MM
MESSER SETMATIC 2.5MM

Eco system
103.0326.XX
103.0804.XX
103.0805.XX
103.0836.XX
103.0882.XX
103.3801.XX
103.3812.XX

CS 59Pa
CP 155
MOSQUITO
CP 45Pa
CS 68 Optima
CS 38-SL
Eco system-AP
CS 38-SL/AP
CS 24-SL
CS 24-SL/AP
Eco system Optima
CW 65-EF

CP 155-LS
CS 68 Optima-AP
Eco system Optima-AP



097.D100.00

MES SETMATIC 5MM
COUTEAU SETMATIC 5MM
KNIFE SETMATIC 5MM
MESSER SETMATIC 5MM

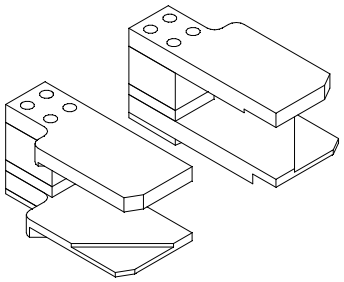
Eco system
103.3801.XX
103.3812.XX

CS 59Pa-CD
CS 59Pa-SD
CS 59
CS 59-HV
CS 59-CD
CS 59-SD
CP 130
CP 130-LS
CW 50
CW 60
MOSQUITO
CW 86
CW 86-EF
CS 38-SL
CS 86-HI
CS 38-SL/AP
CW 65-EF/HI

D0078618

Eco system

NOZE
COUTEAUX
KNIVES
MESSER



097.D500.00

MESSEN 8MM - 2.5 MM
COUTEAUX 8MM - 2.5 MM
KNIVES 8MM - 2.5 MM
MESSER 8MM - 2.5 MM

Eco system
003.0051.XX
003.0052.XX

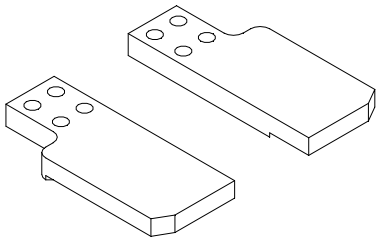
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-SD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
CW 60-DRL
CP 45Pa
CS 86-HI
Eco system-AP
CS 77-Re

CS 59Pa

D0049147

Eco system

NOZE
COUTEAUX
KNIVES
MESSER



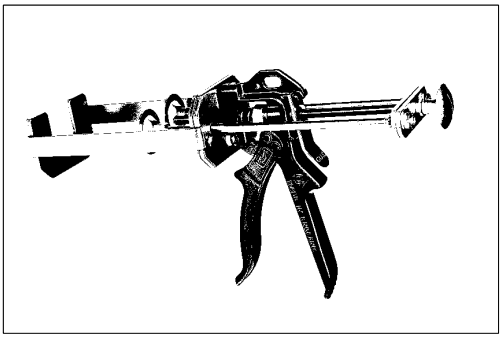
097.D501.00

MESSEN 8MM
COUTEAUX 8MM
KNIVES 8MM
MESSER 8MM

Eco system	CP 45Pa
001.0869.XX	CP 96-LS
001.0898.XX	CP 96-AP
003.0002.XX	CP 96-LS/AP
003.0012.XX	CS 68 Optima
003.0013.XX	CS 38-SL
003.0014.XX	CS 86-HI
003.0016.XX	Eco system-AP
003.0019.XX	CS 38-SL/AP
003.0021.XX	CS 24-SL
003.0025.XX	CW 60-SC
003.0036.XX	CS 24-SL/AP
003.0092.XX	CW 86-EF/HI
003.0105.XX	Eco system Optima
003.0314.XX	CW 65-EF
003.0316.XX	CW 65-EF/SG
003.0319.XX	Eco system 75
003.0323.XX	CW 65-EF/HI
003.0325.XX	CF 77
003.0340.XX	
003.0341.XX	CS 59-HV
003.0420.XX	CS 59-Re
003.0441.XX	CS 59-So
003.0442.XX	CS 59-CD
003.0446.XX	CS 68-HV
003.0447.XX	CS 68-Re
003.0448.XX	CS 68-So
003.0449.XX	CS 68-FP
003.0451.XX	CW 86
003.0702.XX	CS 77-HV
003.0721.XX	CW 50-SG
003.0792.XX	CW 86-EF
003.1054.XX	CS 68 Optima-AP
003.1312.XX	Eco system Optima-AP
003.1321.XX	
003.1392.XX	
103.0009.XX	
103.0011.XX	
103.0326.XX	
103.0420.XX	
103.0448.XX	
103.0449.XX	
103.0804.XX	
103.0805.XX	
103.0836.XX	
103.0841.XX	
103.0882.XX	
103.2814.XX	
103.2826.XX	
103.3812.XX	

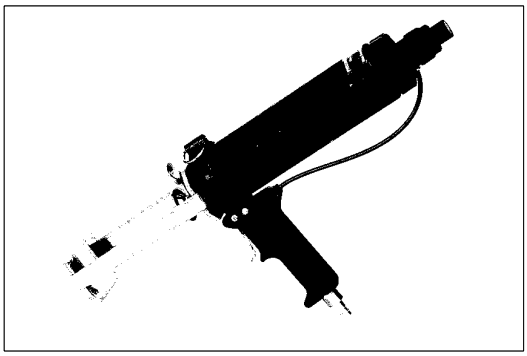
CS 59Pa
CS 59
CS 68
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HL
CW 60
CS 77
CS 77-BP
CW 50-SC
CS 77-FP
CP 155-AP
CP 155-LS/AP
CP 96

D0078560



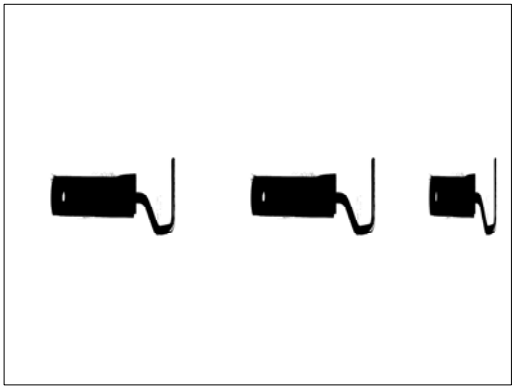
095.E300.00

MANUEEL PISTOOL HDP 550
PISTOLET MANUEL HDP 550
MANUAL GUN HDP 550
MANUELLE SPRITZE HDP 550



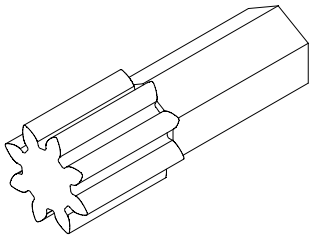
095.E400.00

PISTOOL PNEUMATISCH DLP 550
PISTOLET PNEUMATIQUE DLP 550
PNEUMATIC GUN DLP 550
PNEUMATISCHE SPRITZE DLP 550



095.E500.00

HANDGREEP VOOR SCHUIM ROLLEN
POIGNEE POUR ROULEAUX DE MOUSSE
HANDLE FOR FOAM ROLLS
GRIFF FUR SCHAUMSTOFFROLLEN



097.0754.00

BITS
BITS
BITS
BITS

CW 50
CW 50-HL
CW 50-SC
CW 60
CW 60-HL
CW 60-SC
CP 130

Eco system

D0078563

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