

Lieferprogramm

Profilserie Standard

Programme de livraison

Série de profilé Standard

Sales range

Profile series Standard

Ausgeführte Objekte
Objets réalisés
Completed projects

Profilserie Standard
Série de profilés Standard
Profile series Standard

Rue Bergère, Paris/FR (Architekt: Anthony Béchu & Associés, Paris/FR)



Systemübersicht Systembeschreibung Typenübersicht	Sommaire du système Description du système Sommaire des types	Summary of system System description Summary of types	2
Profilsortiment Profilübersicht Glasleistenübersicht	Assortiment de profilé Sommaire des profilés Sommaire des parclores	Range of profiles Summary of profiles Summary of glazing beads	6
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Aktuelle Version auf www.jansen.com

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Nous nous réservons le droit de procéder à des modifications techniques sans préavis.
Version actuelle sur www.jansen.com

All the information contained in this documentation is given to the best of our knowledge and ability. However, we decline all responsibility for the use made of these suggestions and data.
We reserve the right to effect technical modifications without prior warning.
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Jansen-Standard-Profile für aufschlagende Tür- und Torkonstruktionen in den Bauhöhen von 40, 50, 60 und 80 mm sowie Fensterkonstruktionen mit Bauhöhe 50 mm.

Das umfangreiche Profilsortiment ermöglicht die Montage funktionell und ästhetisch hochwertiger Türkonstruktionen in ein- und mehrflügeliger Ausführung sowie einwandfreier Festverglasungen. Die hervorragenden statischen Eigenschaften der Profilstahlrohre ermöglichen grossflächige und verwindungsfeste Elemente mit schlanken Rahmen.

Alle Varianten sind mit Beistössen und Oberlichtern sowie Bogentüren sowie als Bogen- und Pendeltüren ausführbar.

Ein umfangreiches Beschlägesortiment für sämtliche Türkonstruktionen mit den dazugehörigen Einbauhilfen zur raschen und funktionssicheren Fertigung steht zur Verfügung.

Les séries de tubes profilés en acier Jansen pour constructions de portes et portails à recouvrement sont disponibles avec la hauteur de construction 40, 50, 60 et 80 mm.

L'assortiment de profilés varié permet la réalisation de constructions de portes et de portails à la fois fonctionnelles et esthétiquement irréprochables, en versions à un ou plusieurs vantaux et aux vitrages fixes. Des variantes innombrables avec parties latérales et impostes, ainsi que des portes à plein cintre et portes va-et-vient, sont réalisables.

Les excellentes propriétés statiques des tubes profilés en acier permettent la construction d'éléments à surface importante et résistants à la déformation mais avec un cadre mince.

De plus, nous tenons un vaste assortiment de ferrures pour toutes les constructions de porte.

Jansen's series of profiled steel sections for overlap door constructions is available in section heights of 40, 50, 60 and 80 mm.

This versatile range of sections allows the construction of functionally perfect and aesthetically pleasing door sets with one or more leaves, with or without fixed lights.

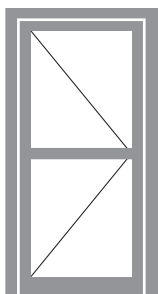
Countless variations are possible, with side and top lights, arched doors and swing doors.

Thanks to the excellent static properties of the profiled steel sections, elements with large torsion-free surfaces and slender frames are possible.

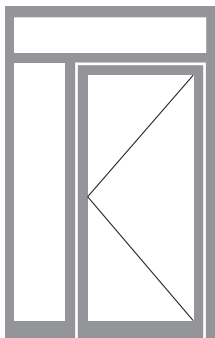
In addition, we also supply a vast range of fittings for all door constructions.

Privathaus, Zolder/BE (Architekt: Büro Meta, Antwerpen/BE)

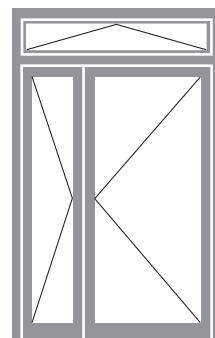




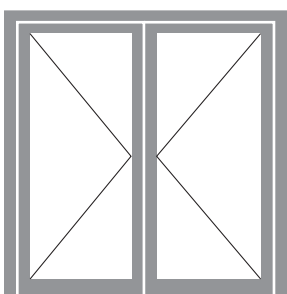
Einflügelige Türe
 Porte à un vantail
 Single leaf door



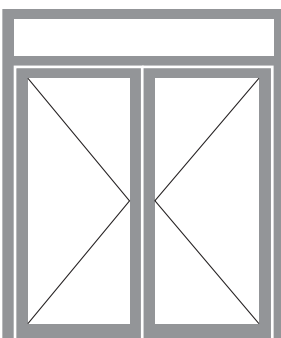
Einflügelige Türe mit Seitenteil und Oberlicht
 Porte à un vantail avec avec partie latérale
 et imposte
 Single leaf door with side light and top light



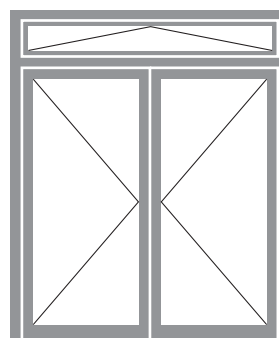
Einflügelige Türe mit beweglichem Seitenteil
 und beweglichem Oberlicht
 Porte à un vantail avec partie latérale mobile
 et imposte mobile
 Single leaf door with opening side light
 and opening top light



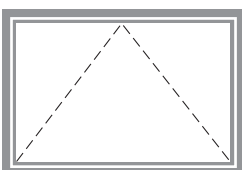
Zweiflügelige Türe
 Porte à deux vantaux
 Double leaf door



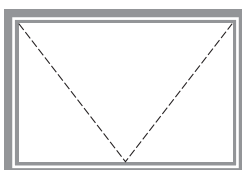
Zweiflügelige Türe mit Oberlicht
 Porte à deux vantaux avec imposte
 Double leaf door with top light



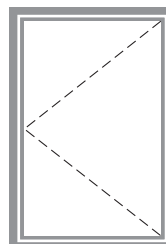
Zweiflügelige Türe mit beweglichem Oberlicht
 Porte à deux vantaux avec imposte mobile
 Double leaf door with opening top light



Kippflügel
 Fenêtre à soufflet
 Bottom-hung sash

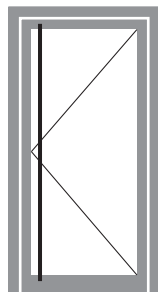


Klappflügel
 Fenêtre à clapet
 Top-hung sash



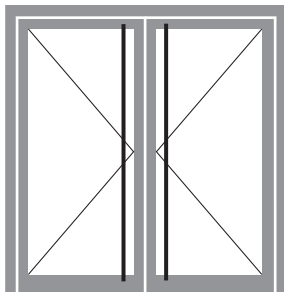
Dreh-Flügel
 Fenêtre à la française
 Side-hung sash

Pendeltüren



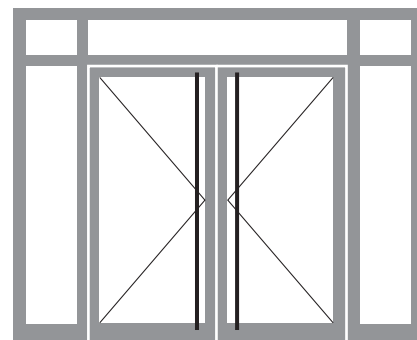
Einflügelige Türe
 Porte à un vantail
 Single leaf door

Portes va-et-vient



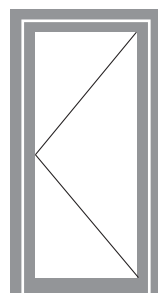
Zweiflügelige Türe
 Porte à deux vantaux
 Double leaf door

Double action doors



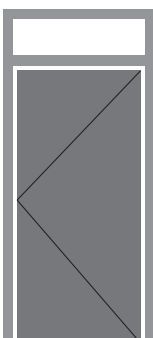
Zweiflügelige Türe mit zwei Seitenteilen und Oberlichtern
 Porte à deux vantaux avec deux parties latérales et impostes
 Double leaf door with two side lights and top lights

Türen mit Zargenprofilen



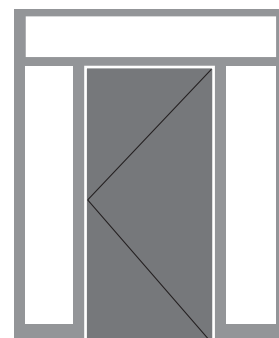
Einflügelige Türe
 Porte à un vantail
 Single leaf door

Portes avec profilés d' huisserie



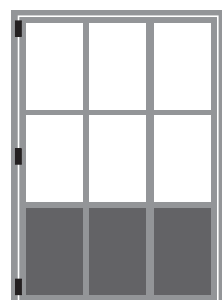
Einflügelige Holz- oder Blechtüre mit Oberlicht
 Porte à un vantail (en tôle ou en bois) avec imposte
 Single leaf door, wood or sheet metal, with top light

Doors with casing sections



Einflügelige Türe mit zwei Seitenteilen und Oberlicht
 Porte à un vantail avec deux parties latérales et imposte
 Single leaf door with two side lights and top light

Industrietore



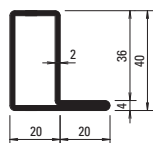
Industrietor 1-flügelig
 Porte industrielle à un vantail
 Industrial door, single leaf

Portes industrielles

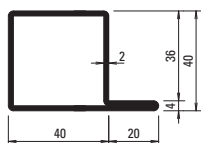
Industrial doors

Profilübersicht 40 mm
Sommaire des profilés 40 mm
Summary of profiles 40 mm

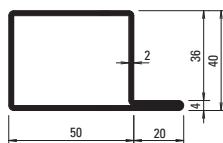
Profilserie Standard
Série de profilés Standard
Profile series Standard



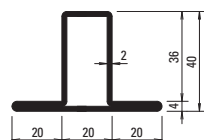
01.415



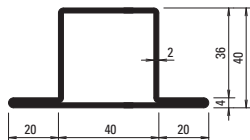
01.485



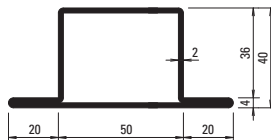
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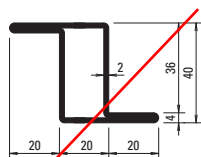
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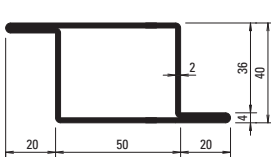
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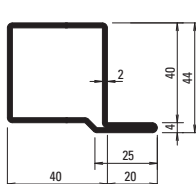
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~~**03.415**~~



03.487



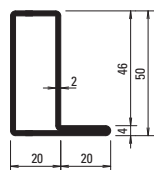
11.485

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.415	2,350	3,00	6,37	2,56	4,06	1,63	0,160
01.485	2,900	3,70	9,39	3,93	13,30	3,94	0,200
01.487	3,300	4,20	10,90	4,65	20,60	5,40	0,220
02.415	2,970	3,78	7,49	2,72	8,37	2,79	0,200
02.485	3,600	4,58	10,70	4,08	22,30	5,57	0,240
02.487	3,920	5,00	12,30	4,78	32,50	7,22	0,260
03.415	2,970	3,78	9,65	4,82	8,37	2,79	0,200
03.487	3,920	5,00	13,90	6,95	32,50	7,22	0,260
11.485	3,050	3,88	10,70	4,36	13,60	4,01	0,208

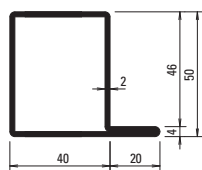
Z = aus feuerverzinktem Bandstahl, leicht eingeölt (Zinkauflage von 275 g/m² beidseitig = ca. 20 µm innen und aussen)

Z = en bandes d'acier zinguées au feu, légèrement huilées (couche de zinc 275 g/m² à deux côtés = env. 20 µm à l'intérieur et à l'extérieur)

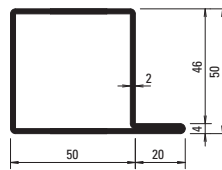
Z = made from hot-dip galvanised strip lightly oiled (Zinc coating 275 g/m² approx. 20 µm inside and out)



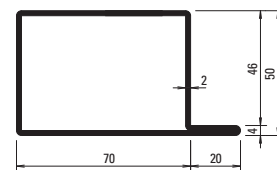
01.535



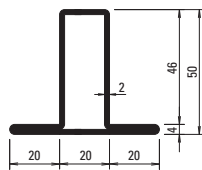
01.565



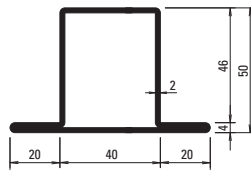
01.570



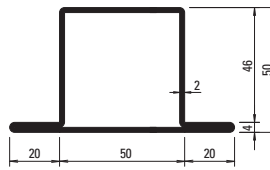
01.590



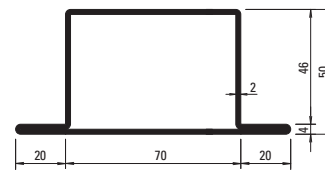
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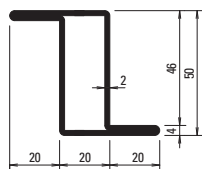
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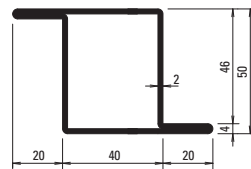
02.570



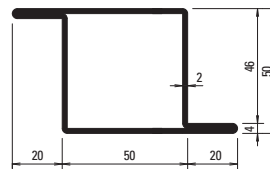
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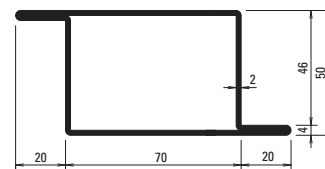
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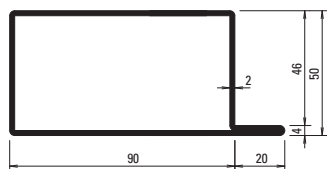
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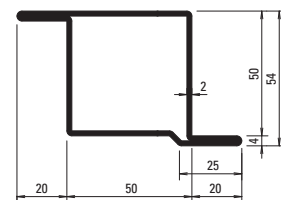
03.570



03.590



01.587



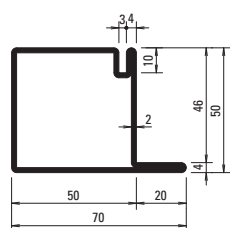
13.570

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.535	2,680	3,41	11,10	3,65	4,48	1,76	0,180
01.565	3,300	4,20	15,90	5,41	14,80	4,30	0,220
01.570	3,600	4,58	18,20	6,27	23,10	5,94	0,240
01.590	4,220	5,38	23,00	8,10	46,80	9,67	0,280
01.587	4,830	6,15	27,70	9,89	81,20	14,00	0,320
02.535	3,300	4,20	13,10	3,88	8,69	2,89	0,220
02.565	3,920	5,00	18,20	5,63	23,70	5,92	0,260

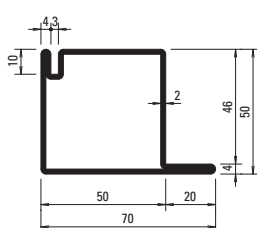
Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
02.570	4,220	5,38	20,70	6,50	34,90	7,75	0,280
02.590	4,830	6,15	25,70	8,31	65,60	11,90	0,320
03.535	3,300	4,20	16,40	6,56	8,69	2,89	0,220
03.565	3,920	5,00	20,90	8,36	23,70	5,92	0,260
03.570	4,220	5,38	23,30	9,32	34,90	7,75	0,280
03.590	4,830	6,15	27,80	11,10	65,60	11,90	0,320
13.570	4,300	5,48	25,30	8,90	35,40	7,86	0,288

Profilübersicht 50 mm
Sommaire des profilés 50 mm
Summary of profiles 50 mm

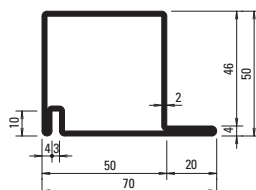
Profilserie Standard
Série de profilés Standard
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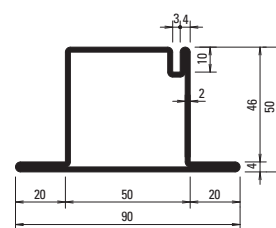
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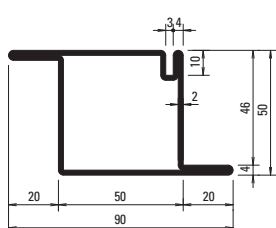
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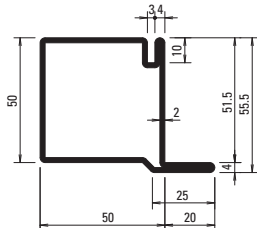
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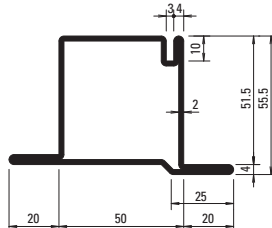
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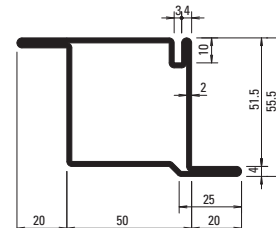
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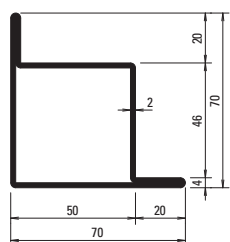
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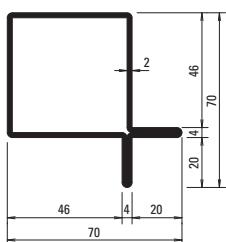
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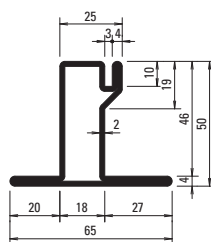
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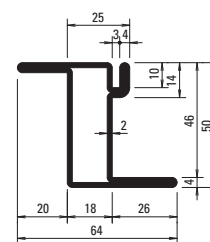
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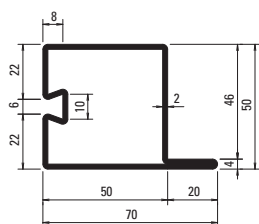
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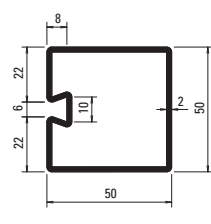
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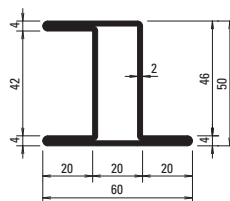
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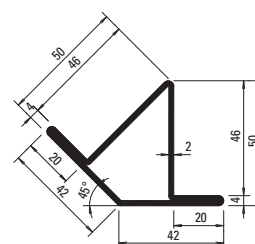
32.366



76.726



05.535



61.410

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
05.535	3,860	4,92	19,90	6,93	11,6	3,49	0,260
06.570	4,150	5,29	28,90	6,68	28,9	6,68	0,280
07.570	4,150	5,29	25,10	6,87	25,1	6,87	0,280
30.030	3,900	4,97	19,80	7,20	23,8	6,30	0,260
30.050	3,900	4,97	19,60	7,00	24,8	6,10	0,260
30.085	3,900	4,97	18,60	6,20	25,3	6,20	0,260
30.235	4,500	5,74	22,80	7,60	35,6	7,70	0,300
30.265	4,500	5,74	24,30	9,30	35,6	7,70	0,300

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
30.430	3,990	5,08	21,80	7,60	24,0	6,20	0,270
30.628	4,600	5,86	24,60	7,90	35,7	7,60	0,308
30.465	4,600	5,86	26,60	9,20	35,7	7,60	0,308
32.366	3,870	4,93	18,00	6,30	24,2	6,00	0,260
30.600	3,880	4,94	15,00	4,60	14,5	4,20	0,251
30.620	3,880	4,94	19,00	7,00	14,5	4,20	0,251
61.410	3,370	4,29	10,60	2,75	16,8	4,30	0,219
76.726	3,260	4,15	14,50	5,80	15,3	5,80	0,216

Profilübersicht 60/80 mm

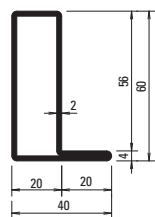
Sommaire des profilés 60/80 mm

Summary of profiles 60/80 mm

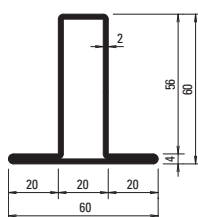
Profilserie Standard

Série de profilés Standard

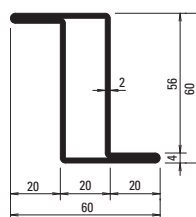
Profile series Standard



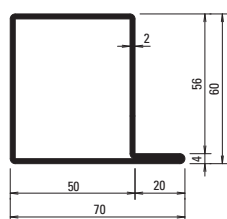
01.635



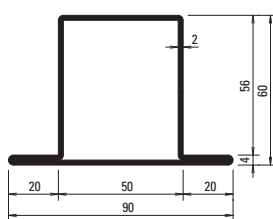
02.635



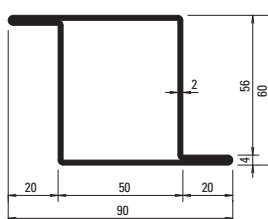
03.635



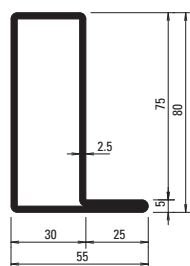
01.685



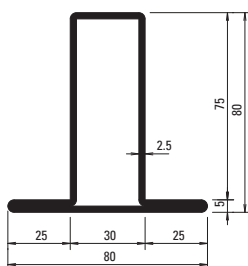
02.685



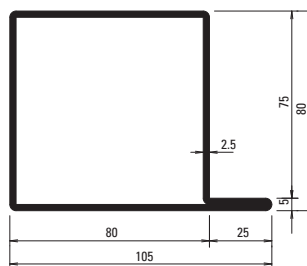
03.685



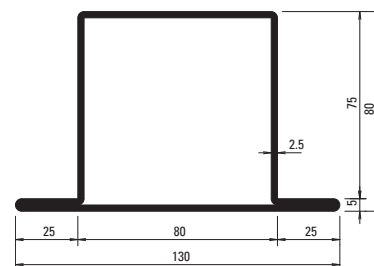
01.730



02.730



01.740

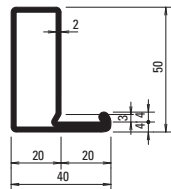


02.740

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.635	3,000	3,82	17,60	4,91	4,88	1,90	0,200
02.635	3,600	4,58	20,80	5,23	9,02	3,00	0,240
03.635	3,600	4,58	25,20	8,40	9,02	3,00	0,240
01.685	3,900	4,97	27,90	8,13	25,60	6,48	0,260
02.685	4,510	5,75	31,80	8,50	37,20	8,26	0,300
03.685	4,510	5,75	35,20	11,70	37,00	8,22	0,300

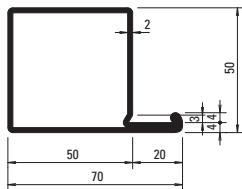
Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.730	5,020	6,40	52,90	11,20	16,0	4,61	0,263
01.740	7,000	8,92	92,20	20,40	108,0	18,70	0,370
02.730	6,010	7,65	63,20	12,10	28,0	7,00	0,313
02.740	7,950	10,13	104,00	21,20	151,0	23,20	0,420

Zargenprofile

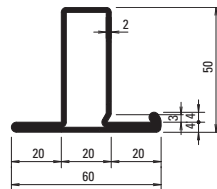


32.109

Profilés d'huissérie

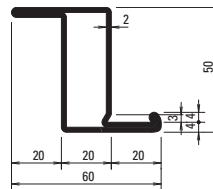


32.042

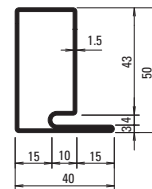


32.085

Casing sections

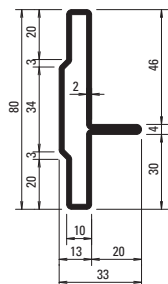


32.105



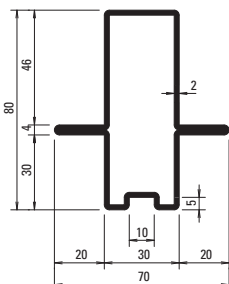
30.021
30.021 GV+GC

Lisenenprofile



20.060

Profilés en lisière



23.380

Pilaster section

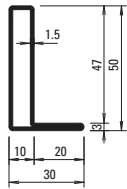
Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
32.042	3,710	4,73	18,40	6,29	24,20	6,32	0,239
32.085	3,380	4,30	13,30	3,90	9,80	3,10	0,227
32.105	3,380	4,30	17,70	6,80	9,80	3,10	0,227
32.109	2,750	3,50	12,60	4,20	5,40	2,20	0,186
30.021	2,220	2,83	9,48	3,10	3,81	1,59	0,193

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
20.060	3,250	4,14	20,90	5,06	2,47	1,08	0,217
23.380	4,600	5,86	34,10	7,90	16,90	4,84	0,301

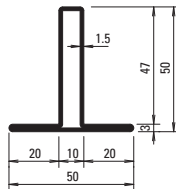
Renovationsprofile

Profilés de rénovation

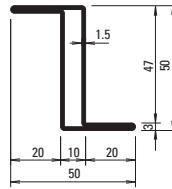
Renovation profiles



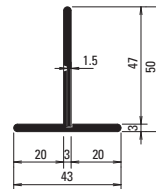
01.531
01.531 Z



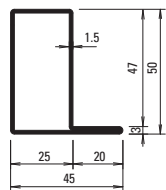
02.531
02.531 Z



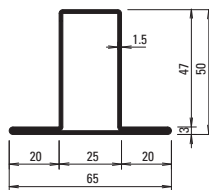
03.531
03.531 GV+GC



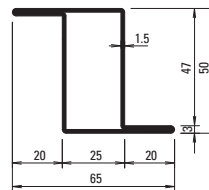
400.023
400.023 Z



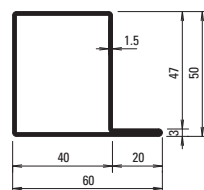
01.534
01.534 Z



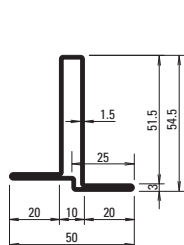
02.534
02.534 Z



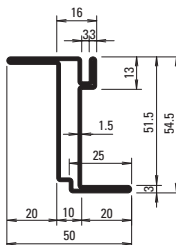
03.534
03.534 Z



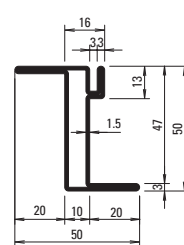
01.564
01.564 Z



12.530



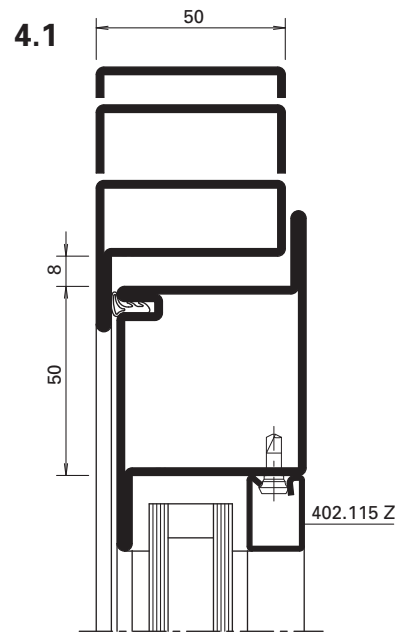
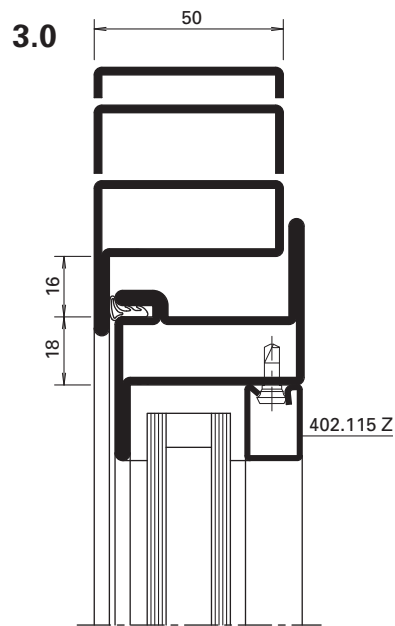
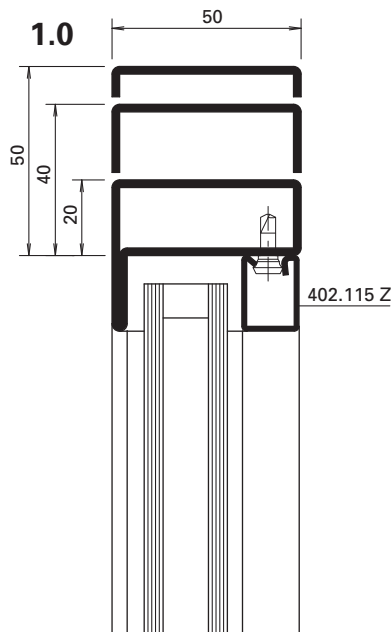
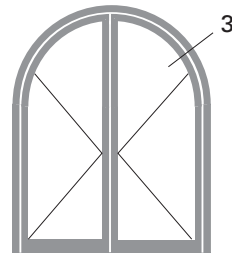
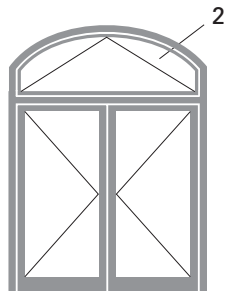
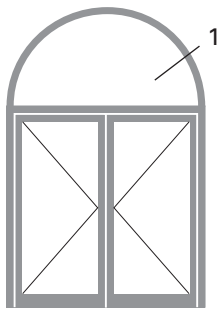
30.611



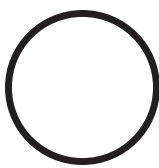
30.612

Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.531	1,770	2,26	6,55	2,11	1,42	0,67	0,155
02.531	2,240	2,86	8,00	2,31	3,26	1,30	0,195
03.531	2,240	2,85	10,63	4,25	3,25	1,30	0,194
400.023	2,060	2,62	6,63	1,87	1,91	0,88	0,182

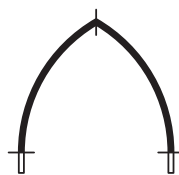
Profil-Nr.	G kg/m	F cm ²	I _x cm ⁴	W _x cm ³	I _y cm ⁴	W _y cm ³	U m ² /m
01.534	2,130	2,71	9,35	3,11	4,78	1,73	0,185
02.534	2,590	3,30	10,99	3,30	8,56	2,63	0,224
03.534	2,590	3,30	10,99	3,30	8,56	2,63	0,224
01.564	2,490	3,17	12,10	4,12	11,2	3,25	0,216
12.530	2,340	2,98	9,18	2,52	3,27	1,30	0,203
30.611	2,690	3,43	14,44	4,81	3,58	1,36	0,232
30.612	2,590	3,30	11,96	4,37	3,57	1,36	0,224



Halbrundbogen
Plein cintre
Semi-circular arch



Rundbogen
Arc complet
Round arch



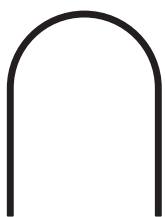
Spitzbogen
Ogive
Gothic arch



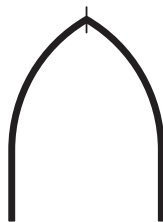
Stichbogen
Arc bombé
Segmented arch



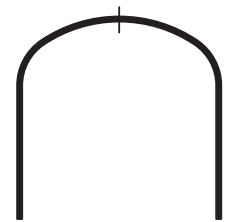
Korbbogen
Anse de panier
Oval arch



Halbrundbogen mit Schenkel
Arc surhaussé
Semi-circular arch with side extension



Spitzbogen mit Schenkel
Arc en ogive
Gothic arch with side extension



Korbbogen mit Schenkel
Anse de panier prolongée
Oval arch with side extension

Bogentüren
Portes cintrées
Arched doors

Profil Profilé Profile	Min. Radius Rayon min. Min. radius R
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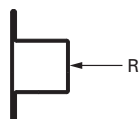
01.415	250 mm
01.485	400 mm
01.487	400 mm
01.535	350 mm
01.565	500 mm
01.570	500 mm
01.587	1200 mm
01.592	1000 mm
01.590	1000 mm
01.635	500 mm
01.685	1000 mm
01.740	850 mm



01.415	500 mm
01.485	600 mm
01.487	600 mm
01.535	500 mm
01.565	600 mm
01.570	600 mm



02.415	500 mm
02.485	500 mm
02.487	600 mm
02.535	500 mm
02.565	500 mm
02.570	600 mm
02.590	1000 mm
02.635	500 mm
02.685	1000 mm
02.740	1000 mm



02.415	500 mm
02.485	500 mm
02.487	600 mm
02.535	600 mm
02.565	600 mm
02.570	600 mm
02.635	600 mm

Profil Profilé Profile	Min. Radius Rayon min. Min. radius R
------------------------------	---



03.415	500 mm
03.485	500 mm
03.487	600 mm
03.535	600 mm
03.565	600 mm
03.570	600 mm
03.635	800 mm
03.685	1000 mm



06.570	1500 mm
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30.030	500 mm
--------	--------



30.050	500 mm
--------	--------



30.085	500 mm
--------	--------



30.231	1000 mm
30.235	600 mm



30.265	600 mm
30.243	700 mm



32.042	500 mm
--------	--------



30.600	500 mm
30.619	500 mm
30.620	500 mm

Profilserie Standard
Série de profilés Standard
Profile series Standard

Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius
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402.112 Z	650 mm
402.115 Z	500 mm
402.120 Z	600 mm
402.125 Z	750 mm
402.130 Z	800 mm
402.135 Z	1500 mm

Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius R
--	---



62.507 GV+GC	400 mm
62.508 GV+GC	500 mm
62.509 GV+GC	500 mm

Aluminium-Glasleisten Parcloses en aluminium Aluminium glazing beads	Min. Radius Rayon min. Min. radius
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404.109	400 mm
404.112	400 mm
404.115	400 mm
404.120	400 mm
404.125	400 mm
404.130	500 mm
404.135	500 mm



405.103	500 mm
405.106	500 mm
405.110	500 mm
405.115	500 mm
405.120	500 mm
405.125	800 mm
405.130	1000 mm
406.903	500 mm
406.905	500 mm
406.907	500 mm
406.909	650 mm

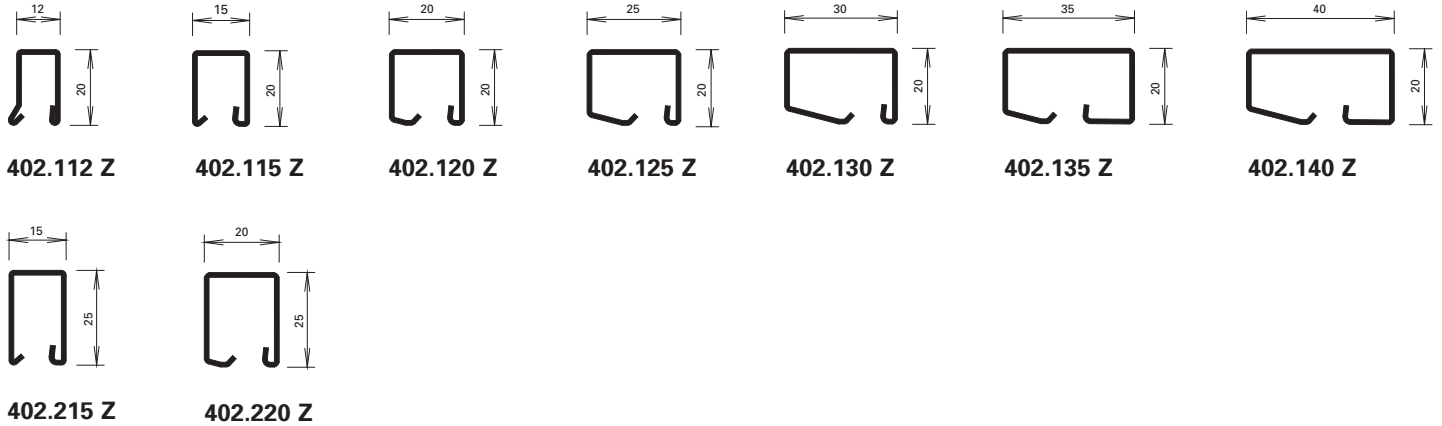
Glasleisten (Massstab 1:2)
Parcloses (échelle 1:2)
Glazing beads (scale 1:2)

Profilserie Standard
Série de profilés Standard
Profile series Standard

**Stahl-Glasleisten aus
bandverzinktem Stahl (Länge 6 m)**

**Parcloses en acier en bandes d'acier
zinguées au feu (longueur 6 m)**

**Steel glazing beads made of hot-dip
galvanised strip (length 6 m)**



 **450.007**
Befestigungsknopf
 VE = 50 Magazine à 10 Knöpfe
Bouton de fixation
 UV = 50 magasins à 10 pièces
Fastening stud
 PU = 50 magazines with 10 studs

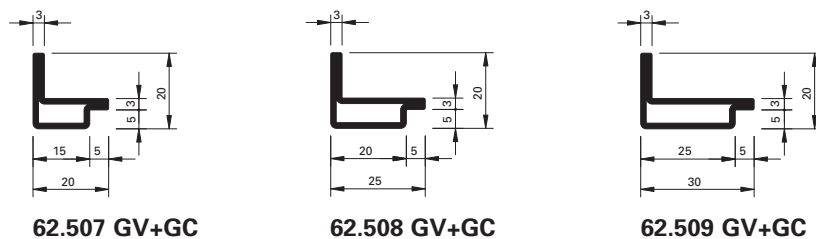
 **450.008**
Befestigungsknopf
 VE = 400 Magazine à 10 Knöpfe
Bouton de fixation
 UV = 400 magasins à 10 pièces
Fastening stud
 PU = 400 magazines with 10 studs

 **450.006**
Befestigungsknopf (kurz) SR1
 Bohrdurchmesser ø 3,5 mm
 VE = 100 Stück
Bouton de fixation (court) SR1
 Diamètre de perçage ø 3,5 mm
 UV = 100 pièces
Fastening stud (short) SR1
 Hole diameter ø 3,5 mm
 PU = 100 pieces

**Winkelkontur-Stahl-Glasleisten
(Länge ca. 6 m)**

**Parcloses en acier à contour angulaire
(longueur env. 6 m)**

**Angle contour steel glazing beads
(length approx. 6 m)**



GV+GC = aussen galvanisch verzinkt
 ca. 15 µm und
 gelbchromatiert
 (EN 12329 – Fe//Zn15//C)

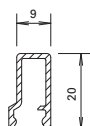
GV+GC = zingués galvanique
 env. 15 µm à l'extérieur
 et chromatisé jaune
 (EN 12329 – Fe//Zn15//C)

GV+GC = outside galvanised
 approx. 15 µm and
 yellow chromated
 (EN 12329 – Fe//Zn15//C)

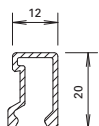
Aluminium-Glasleisten
 (Länge 6 m)

Parcloses en aluminium
 (longueur 6 m)

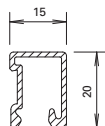
Aluminium glazing beads
 (length 6 m)



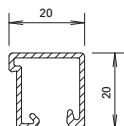
404.109*



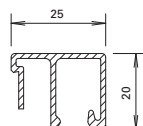
404.112



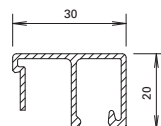
404.115



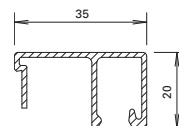
404.120



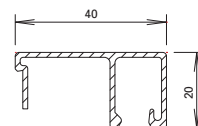
404.125



404.130



404.135



404.140



450.007

Befestigungsknopf

VE = 50 Magazine à 10 Knöpfe

Bouton de fixation

UV = 50 magasins à 10 pièces

Fastening stud

PU = 50 magazines with 10 studs



450.008

Befestigungsknopf

VE = 400 Magazine à 10 Knöpfe

Bouton de fixation

UV = 400 magasins à 10 pièces

Fastening stud

PU = 400 magazines with 10 studs



450.006

Befestigungsknopf (kurz) SR1

Bohrdurchmesser ø 3,5 mm

VE = 100 Stück

Bouton de fixation (court) SR1

Diamètre de perçage ø 3,5 mm

UV = 100 pièces

Fastening stud (short) SR1

Hole diameter ø 3,5 mm

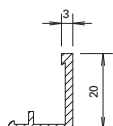
PU = 100 pieces

- * nur für Paneele geeignet
- * uniquement pour panneaux
- * only suitable for panels

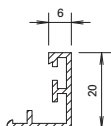
Aluminium-Glasleisten
 (Länge 6 m)

Parcloses en aluminium
 (longueur 6 m)

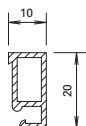
Aluminium glazing beads
 (length 6 m)



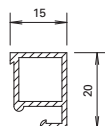
405.103



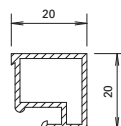
405.106



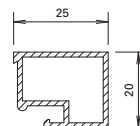
405.110



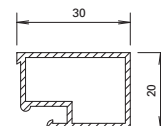
405.115



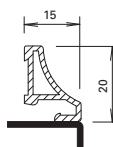
405.120



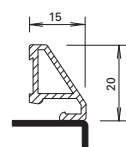
405.125



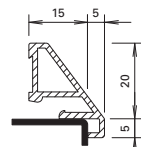
405.130



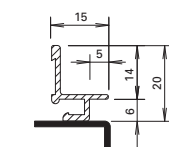
406.905



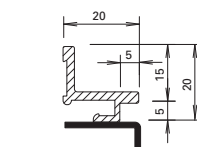
406.907



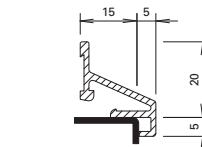
406.901



406.903



406.909



406.996



450.022

Befestigungsfeder

Edelstahl, inkl. Schraube,
 Bohrdurchmesser ø 3,5 mm

VE = 100 Stück

Ressort de fixation

acier Inox, vis inclus,
 diamètre de perçage ø 3,5 mm

UV = 100 pièces

Fixing spring

stainless steel, incl. screw,
 hole diameter ø 3,5 mm
 PU = 100 pieces



450.020

Befestigungsknopf

Kunststoff

VE = 100 Stück

Bouton de fixation

matière plastique

UV = 100 pièces

Fastening stud

plastic

PU = 100 pieces



450.021

Schraube M3x12

Stahl verzinkt,
 Bohrdurchmesser ø 2,8 mm

VE = 100 Stück

Vis M3x12

acier zingué,
 diamètre de perçage ø 2,8 mm

UV = 100 pièces

Screw M3x12

galvanised steel,
 hole diameter ø 2,8 mm
 PU = 100 pieces

Glasleisten
Parcloses
Glazing beads

Artikel-Nr.	G kg/m	B m ² /m
402.112 Z	0,550	0,062
402.115 Z	0,600	0,066
402.120 Z	0,670	0,074
402.125 Z	0,740	0,083
402.130 Z	0,844	0,092
402.135 Z	0,960	0,103
402.140 Z	1,045	0,112
402.215 Z		
402.220 Z	0,770	0,082

Artikel-Nr.	G kg/m	B m ² /m
62.507	0,840	0,076
62.508	0,960	0,086
62.509	1,090	0,096

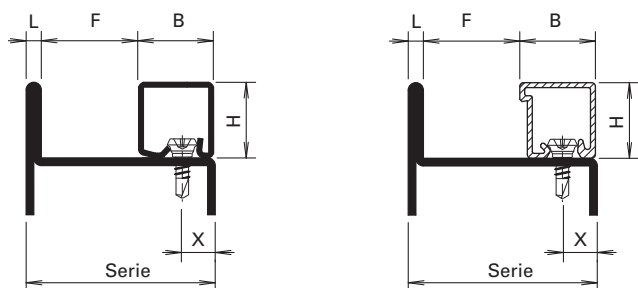
G = Gewicht
B = Beschichtungsfläche
U = Abwicklung umlaufend
P = Polierabwicklung

G = Poids
B = Surface à traiter
U = Périmètre extérieur
P = Périmètre à polir

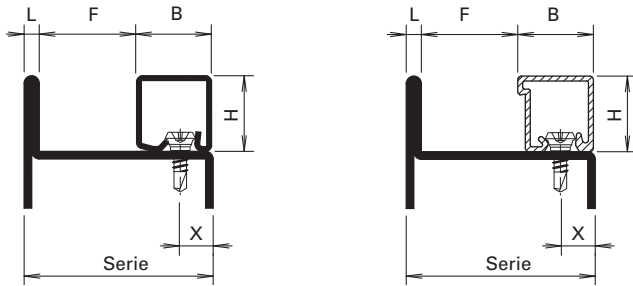
G = Weight
B = Coated surface
U = Circumferential development
P = Circumferential polishing

Profilserie Standard
Série de profilés Standard
Profile series Standard

Artikel-Nr.	G kg/m	U m ² /m	P m ² /m
405.103	0,197	0,082	0,023
405.106	0,212	0,109	0,026
405.110	0,204	0,074	0,030
405.115	0,240	0,084	0,035
405.120	0,295	0,093	0,040
405.125	0,330	0,103	0,045
405.130	0,365	0,113	0,050
406.901	0,280	0,104	0,040
406.903	0,157	0,082	0,039
406.905	0,211	0,075	0,029
406.907	0,217	0,075	0,029
406.909	0,252	0,094	0,045
406.996	0,246	0,119	0,039



Serie mm	L mm	F mm	Artikel-Nr. No d'article Code no.	H mm	B mm	Knopf Bouton Stud	x mm
40	4	11	402.125 Z	20	25	450.007	9
40	4	16	402.120 Z	20	20	450.007	9
40	4	21	402.115 Z	20	15	450.007	9
40	4	24	402.112 Z	20	12	450.007	9
40	4	11	404.125	20	25	450.007	9
40	4	16	404.120	20	20	450.007	9
40	4	21	404.115	20	15	450.007	9
40	4	24	404.112	20	12	450.007	7
40	4	27	404.109	20	9	450.007	7
50	4	11	402.135 Z	20	35	450.007	18
50	4	16	402.130 Z	20	30	450.007	9
50	4	21	402.125 Z	20	25	450.007	9
50	4	26	402.120 Z	20	20	450.007	9
50	4	31	402.115 Z	20	15	450.007	9
50	4	34	402.112 Z	20	12	450.007	7
50	4	11	404.135	20	35	450.007	9
50	4	16	404.130	20	30	450.007	9
50	4	21	404.125	20	25	450.007	9
50	4	26	404.120	20	20	450.007	9
50	4	31	404.115	20	15	450.007	9
50	4	34	404.112	20	12	450.007	7
50	4	37	404.109	20	9	450.007	7



Serie mm	L mm	F mm	Artikel-Nr. No d'article Code no.	H mm	B mm	Knopf Bouton Stud	x mm
60	4	16	402.140 Z	20	40	450.007	18
60	4	21	402.135 Z	20	35	450.007	18
60	4	26	402.130 Z	20	30	450.007	9
60	4	31	402.125 Z	20	25	450.007	9
60	4	36	402.120 Z	20	20	450.007	9
60	4	41	402.115 Z	20	15	450.007	9
60	4	44	402.112 Z	20	12	450.007	7
60	4	21	404.135	20	35	450.007	9
60	4	26	404.130	20	30	450.007	9
60	4	31	404.125	20	25	450.007	9
60	4	36	404.120	20	20	450.007	9
60	4	41	404.115	20	15	450.007	9
60	4	44	404.112	20	12	450.007	7
60	4	47	404.109	20	9	450.007	7
80	5	55	402.220 Z	25	20	450.007	9
80	5	60	402.215 Z	25	15	450.007	9

Wir empfehlen, die Glasleisten nur auf der Raumseite anzuwenden.

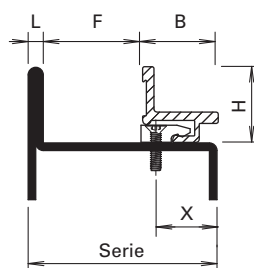
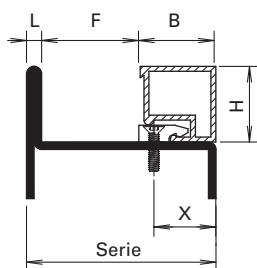
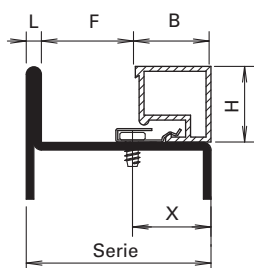
Die Masse F und x entsprechen ungefähr rahmenbündiger Glasleisten-Montage. Je nach Wandstärke der Profilstahlrohre können die Kantenradien grösser sein und aus optischen Gründen eine Veränderung des Bohrabstandes x bedingen.

Nous recommandons de n'utiliser les parcloles que du côté intérieur.

Les distances F et x correspondent à peu près au montage des parcloles à fleur du cadre. Selon l'épaisseur de la parois du tube profilé en acier, les rayons des arêtes peuvent être plus grands ce qui peut, pour des raisons d'optique, entraîner un changement de la distance de perçage x.

We recommend fitting the glazing beads on the room-side only.

Distances F and x correspond approximately to glazing beads mounted flush to the frame. Depending on the thickness of the walls of the steel sections, the radius of the edges may be larger and may require a different drilling distance x for visual effect.



Serie	L	F	Artikel-Nr. No d'article Code no.	H	B	Knopf Bouton Stud	x	Feder Ressort Spring	x
mm	mm	mm		mm	mm		mm		mm
40	4	11	405.125	20	25	450.020	21	450.022	26
40	4	16	405.120	20	20	450.020	16	450.022	21
40	4	21	405.115	20	15	450.020	11	450.022	16
40	4	26	405.110	20	10	450.020	11	450.022	16
40	4	30	405.106	20	6	450.020	21	450.022	26
40	4	33	405.103	20	3	450.020	21	450.022	26
40	4	21	406.996	20	15	450.020	11	450.022	16
40	4	16	406.909	20	20	450.020	16	450.022	21
40	4	21	406.907	20	15	450.020	11	450.022	16
40	4	21	406.905	20	15	450.020	11	450.022	16
40	4	21	406.903	20	15	450.020	16	450.022	21
40	4	21	406.901	20	15	450.020	11	450.022	16
50	4	16	405.130	20	30	450.020	26	450.022	31
50	4	21	405.125	20	25	450.020	21	450.022	26
50	4	26	405.120	20	20	450.020	16	450.022	21
50	4	31	405.115	20	15	450.020	11	450.022	16
50	4	36	405.110	20	10	450.020	11	450.022	16
50	4	40	405.106	20	6	450.020	21	450.022	26
50	4	43	405.103	20	3	450.020	21	450.022	26
50	4	31	406.996	20	15	450.020	11	450.022	16
50	4	26	406.909	20	20	450.020	16	450.022	21
50	4	31	406.907	20	15	450.020	11	450.022	16
50	4	31	406.905	20	15	450.020	11	450.022	16
50	4	31	406.903	20	15	450.020	16	450.022	21
50	4	31	406.901	20	15	450.020	11	450.022	16
60	4	26	405.130	20	30	450.020	26	450.022	31
60	4	31	405.125	20	25	450.020	21	450.022	26
60	4	36	405.120	20	20	450.020	16	450.022	21
60	4	41	405.115	20	15	450.020	11	450.022	16
60	4	46	405.110	20	10	450.020	11	450.022	16
60	4	50	405.106	20	6	450.020	21	450.022	26
60	4	53	405.103	20	3	450.020	21	450.022	26
60	4	41	406.996	20	15	450.020	16	450.022	21
60	4	36	406.909	20	20	450.020	16	450.022	21
60	4	41	406.907	20	15	450.020	11	450.022	16
60	4	41	406.905	20	15	450.020	11	450.022	16
60	4	41	406.903	20	15	450.020	16	450.022	21
60	4	41	406.901	20	15	450.020	16	450.022	21



455.000

Türdichtung
EPDM, schwarz

VE = 100 m

455.000

Joint de porte
EPDM, noir

UV = 100 m

455.000

Door weatherstrip
EPDM, black

PU = 100 m



455.997

Dichtung
EPDM, schwarz

VE = 50 m

455.997

Joint
EPDM, noir

UV = 50 m

455.997

Weatherstrip
EPDM, black

PU = 50 m



455.200

Dichtung
EPDM, schwarz

VE = 6 m

455.200

Joint
EPDM, noir

UV = 6 m

455.200

Weatherstrip
EPDM, black

PU = 6 m



455.201

Schwelldichtung
EPDM, schwarz,
Lappenlänge 14 mm

VE = 25 m

455.201

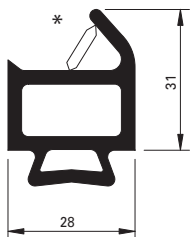
Joint de socle
EPDM, noir,
longueur lèvre 14 mm

UV = 25 m

455.201

Bottom rail weatherstrip
EPDM, black,
lip length 14 mm

PU = 25 m



559.002

Dichtung
EPDM, schwarz

VE = 24 m

* Vor der Montage entfernen

559.002

Joint
EPDM, noir

UV = 24 m

* A enlever avant le montage

559.002

Weatherstrip
EPDM, black

PU = 24 m

* Remove before fitting



455.996

Fugen-Dichtung
EPDM, schwarz, für
Lisenenprofile 20.060
(Fugenbreite 10 mm)

VE = 100 m

455.996

Joint
EPDM, noir,
pour profilés en lisière 20.060
(largeur de joint 10 mm)

UV = 100 m

455.996

Weatherstrip
EPDM, black,
for pilaster section 20.060
(joint width 10 mm)

PU = 100 m



455.006

Türdichtung
EPDM, schwarz

VE = 100 m

* Vor der Montage entfernen

455.006

Joint de porte
EPDM, noir

UV = 100 m

* A enlever avant le montage

455.006

Door weatherstrip
EPDM, black

PU = 100 m

* Remove before fitting



450.030

9 x 4 mm

450.031

9 x 5 mm

450.032

9 x 6 mm

450.034

9 x 8 mm

450.035

14 x 4 mm

450.036

14 x 5 mm

450.037

14 x 6 mm

Distanzband

aus Zellpolyethylen,
geschlossen, weiss,
selbstklebend

VE = 50 m

450.030

9 x 4 mm

450.031

9 x 5 mm

450.032

9 x 6 mm

450.034

9 x 8 mm

450.035

14 x 4 mm

450.036

14 x 5 mm

450.037

14 x 6 mm

Bande d'écartement

en polyéthylène cellulaire,
à cellules fermées, blanche,
auto-adhésive

UV = 50 m

450.030

9 x 4 mm

450.031

9 x 5 mm

450.032

9 x 6 mm

450.034

9 x 8 mm

450.035

14 x 4 mm

450.036

14 x 5 mm

450.037

14 x 6 mm

Packing tape

closed cell polyethylene,
white, self-adhesive

PU = 50 m



450.060

9 x 4 mm

450.061

9 x 5 mm

450.062

9 x 6 mm

450.064

9 x 8 mm

Distanzband

aus Zellpolyethylen,
geschlossen, schwarz,
selbstklebend

VE = 50 m

450.060

9 x 4 mm

450.061

9 x 5 mm

450.062

9 x 6 mm

450.064

9 x 8 mm

Bande d'écartement

en polyéthylène cellulaire,
à cellules fermées, noire,
auto-adhésive

UV = 50 m

450.060

9 x 4 mm

450.061

9 x 5 mm

450.062

9 x 6 mm

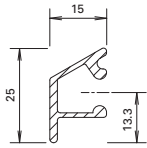
450.064

9 x 8 mm

Packing tape

closed cell polyethylene,
black, self-adhesive

PU = 50 m



407.001

Aluminium-Wetterschenkel
 roh, Gewicht 0,266 kg/m
 U = 0,100 m²/m
 P = 0,034 m²/m

Länge 6 m

Befestigungsknopf 450.006/007
 Endstück 450.050

407.001

Renvoi d'eau en aluminium
 brut, poids 0,266 kg/m
 U = 0,100 m²/m
 P = 0,034 m²/m

Longueur 6 m

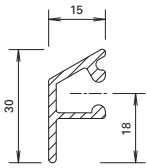
Bouton de fixation 450.006/007
 Embout 450.050

407.001

Aluminium weatherbar
 mill finish, weight 0,266 kg/m
 U = 0,100 m²/m
 P = 0,034 m²/m

Length 6 m

Fixing stud 450.006/007
 End piece 450.050



407.002

Aluminium-Wetterschenkel
 roh, Gewicht 0,290 kg/m
 U = 0,114 m²/m
 P = 0,040 m²/m

Länge 6 m

Befestigungsknopf 450.006/007
 Endstück 450.051

407.002

Renvoi d'eau en aluminium
 brut, poids 0,290 kg/m
 U = 0,114 m²/m
 P = 0,040 m²/m

Longueur 6 m

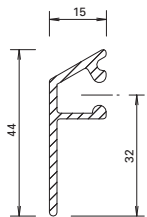
Bouton de fixation 450.006/007
 Embout 450.051

407.002

Aluminium weatherbar
 mill finish, weight 0,290 kg/m
 U = 0,114 m²/m
 P = 0,040 m²/m

Length 6 m

Fixing stud 450.006/007
 End piece 450.051



407.004

Aluminium-Wetterschenkel
 roh, Gewicht 0,360 kg/m
 U = 0,142 m²/m
 P = 0,054 m²/m

Länge 6 m

Befestigungsknopf 450.006/007

407.004

Renvoi d'eau en aluminium
 brut, poids 0,360 kg/m
 U = 0,142 m²/m
 P = 0,054 m²/m

Longueur 6 m

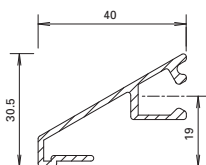
Bouton de fixation 450.006/007

407.004

Aluminium weatherbar
 mill finish, weight 0,360 kg/m
 U = 0,142 m²/m
 P = 0,054 m²/m

Length 6 m

Fixing stud 450.006/007



407.003

Aluminium-Wetterschenkel
roh, Gewicht 0,434 kg/m
U = 0,190 m²/m
P = 0,059 m²/m

Länge 6 m

Befestigungsknopf 450.006/007

407.003

Renvoi d'eau en aluminium
brut, poids 0,434 kg/m
U = 0,190 m²/m
P = 0,059 m²/m

Longueur 6 m

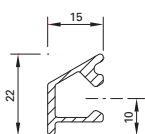
Bouton de fixation 450.006/007

407.003

Aluminium weatherbar
mill finish, weight 0,434 kg/m
U = 0,190 m²/m
P = 0,059 m²/m

Length 6 m

Fixing stud 450.006/007



407.007

Aluminium-Wetterschenkel
roh, Gewicht 0,242 kg/m
U = 0,095 m²/m
P = 0,031 m²/m

Länge 6 m

Befestigungsknopf 450.006/007

407.007

Renvoi d'eau en aluminium
brut, poids 0,242 kg/m
U = 0,095 m²/m
P = 0,031 m²/m

Longueur 6 m

Bouton de fixation 450.006/007

407.007

Aluminium weatherbar
mill finish, weight 0,242 kg/m
U = 0,1095 m²/m
P = 0,031 m²/m

Length 6 m

Fixing stud 450.006/007



450.050

Endstück
Kunststoff, schwarz, für Wetter-
schenkel 407.001 und 407.007

VE = je 10 Stück
(links und rechts)

450.050

Embout
matière plastique, noire, pour
renvoi d'eau 407.001 et 407.007

UV = 10 paires
(gauche et droite)

450.050

End piece
plastic, black, for weatherbar
407.001 and 407.007

PU = 10 pieces each
(left and right)

450.051

Endstück
Kunststoff, schwarz,
für Wetterschenkel 407.002

VE = je 10 Stück
(links und rechts)

450.051

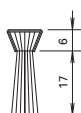
Embout
matière plastique, noire,
pour renvoi d'eau 407.002

UV = 10 paires
(gauche et droite)

450.051

End piece
plastic, black,
for weatherbar 407.002

PU = 10 pieces each
(left and right)



455.295

VE = 1 m

455.296

VE = 4,5 m

Bürste

Nylon, schwarz

455.295

UV = 1 m

455.296

UV = 4,5 m

Brosse

Nylon, noir

455.295

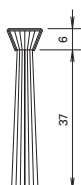
PU = 1 m

455.296

PU = 4,5 m

Brush

nylon, black



455.297

VE = 1 m

455.298

VE = 4,5 m

Bürste

Nylon, schwarz

455.297

UV = 1 m

455.298

UV = 4,5 m

Brosse

Nylon, noir

455.297

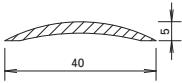
PU = 1 m

455.298

PU = 4,5 m

Brush

nylon, black



407.040

Aluminium-Schwelle
roh, Gewicht 0,200 kg/m
U = 0,084 m²/m
P = 0,043 m²/m

Länge 6 m

407.040

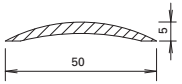
Seuil en aluminium
brut, poids 0,200 kg/m
U = 0,084 m²/m
P = 0,043 m²/m

Longueur 6 m

407.040

Aluminium threshold
mill finish, weight 0,200 kg/m
U = 0,084 m²/m
P = 0,043 m²/m

Length 6 m



407.041

Aluminium-Schwelle
roh, Gewicht 0,325 kg/m
U = 0,104 m²/m
P = 0,053 m²/m

Länge 6 m

407.041

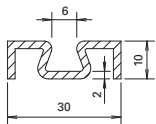
Seuil en aluminium
brut, poids 0,325 kg/m
U = 0,104 m²/m
P = 0,053 m²/m

Longueur 6 m

407.041

Aluminium threshold
mill finish, weight 0,325 kg/m
U = 0,104 m²/m
P = 0,053 m²/m

Length 6 m



407.101

Aluminium-Zusatzprofil
roh, Gewicht 0,310 kg/m
U = 0,130 m²/m
P = 0,044 m²/m

Länge 6 m

407.101

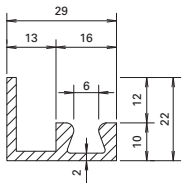
Profilé complémentaire en aluminium
brut, poids 0,310 kg/m
U = 0,130 m²/m
P = 0,044 m²/m

Longueur 6 m

407.101

Additional profile, aluminium
mill finish, weight 0,310 kg/m
U = 0,130 m²/m
P = 0,044 m²/m

Length 6 m



407.103

Aluminium-Zusatzprofil
roh, Gewicht 0,460 kg/m
U = 0,130 m²/m

Länge 6 m

407.103

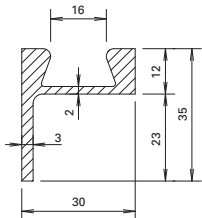
Profilé complémentaire en aluminium
brut, poids 0,460 kg/m,
U = 0,130 m²/m

Longueur 6 m

407.103

Additional profile, aluminium
mill finish, weight 0,460 kg/m
U = 0,130 m²/m

Length 6 m



407.105

Aluminium-Zusatzprofil
roh, Gewicht 0,720 kg/m
U = 0,150 m²/m

Länge 6 m

407.105

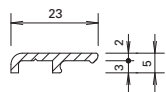
Profilé complémentaire en aluminium
brut, poids 0,720 kg/m,
U = 0,150 m²/m

Longueur 6 m

407.105

Additional profile, aluminium
mill finish, weight 0,720 kg/m
U = 0,150 m²/m

Length 6 m



407.099

Aluminium-Zusatzprofil
 roh, Gewicht 0,170 kg/m
 U = 0,062 m²/m

Länge 6 m

407.099

Profilés complémentaires en aluminium
 brut, poids 0,170 kg/m
 U = 0,062 m²/m

Longueur 6 m

407.099

Additional profile, aluminium
 mill finish, weight 0,170 kg/m
 U = 0,062 m²/m

Length 6 m



450.095

Schmalfugen-Dichtmasse
 zum Abdichten von schmalen Fugen, transparent, universell einsetzbar.

VE = 2 Dosen à 375 ml
 2 Ersatzdeckel
 2 Rundflaschen

Giftklasse 4:
Warnung auf Packung beachten

450.095

Mastic d'étanchéité pour joints étroits
 pour l'étanchéité des joints étroits, transparent, universel.

UV = 2 boîtes à 375 ml
 2 couvercles de réserve
 2 bouteilles rondes vides

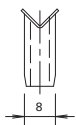
Classe de toxicité 4
Observer la mise en garde sur chaque emballage unitaire

450.095

Narrow joint sealant
 For sealing narrow joints, transparent, suitable for universal use.

PU = 2 tins at 375 ml
 2 replacement lids
 2 round bottles

Class of toxicity 4
Note warning on packet



450.045

Wasserablauf-Tülle
 aus Kupfer, vernickelt

VE = 100 Stück

450.045

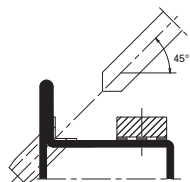
Douille d'écoulement
 en cuivre, nickelé

UV = 100 pièces

450.045

Draining pipe
 copper, nickel-plated

PU = 100 pieces



Versetzen der Wasserablauf-Tüllen 450.045

1. Bohrung ø 8 mm mit Bohrlehre 499.103
2. Loch mit Korrosionsschutzfarbe behandeln
3. Ablauf-Tülle mit Kleber bestreichen
4. Einsetzen der Ablauf-Tülle mit Setzwerkzeug 499.104
5. Aussenseite abdichten

Montage des douilles d'écoulement 450.045

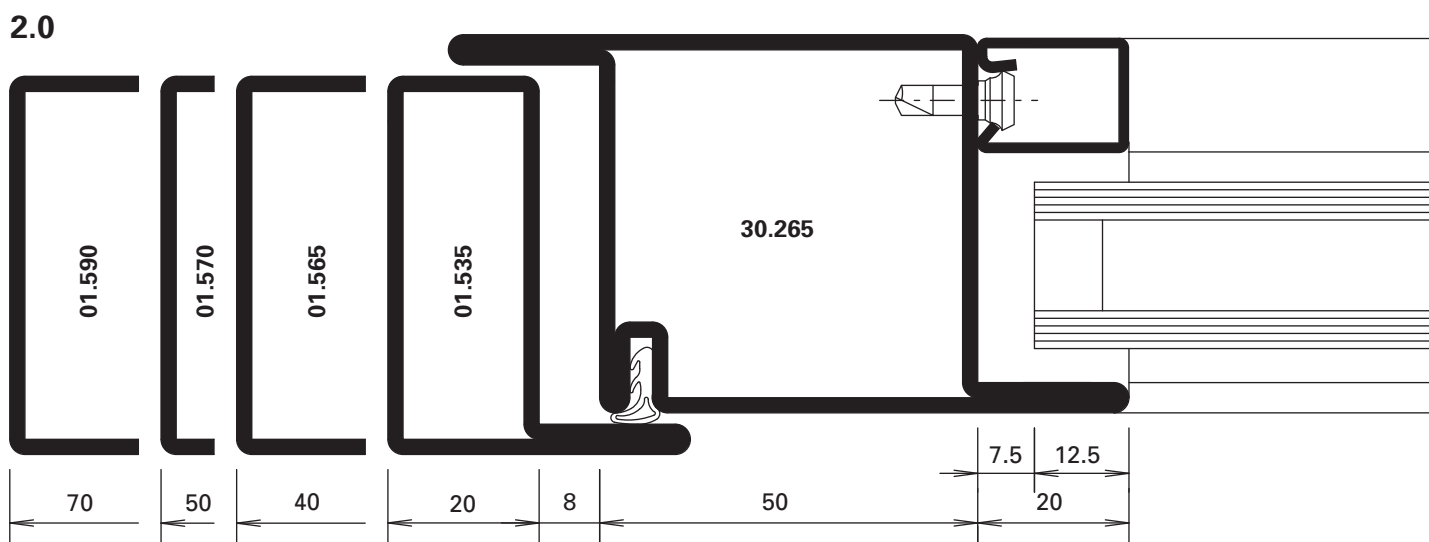
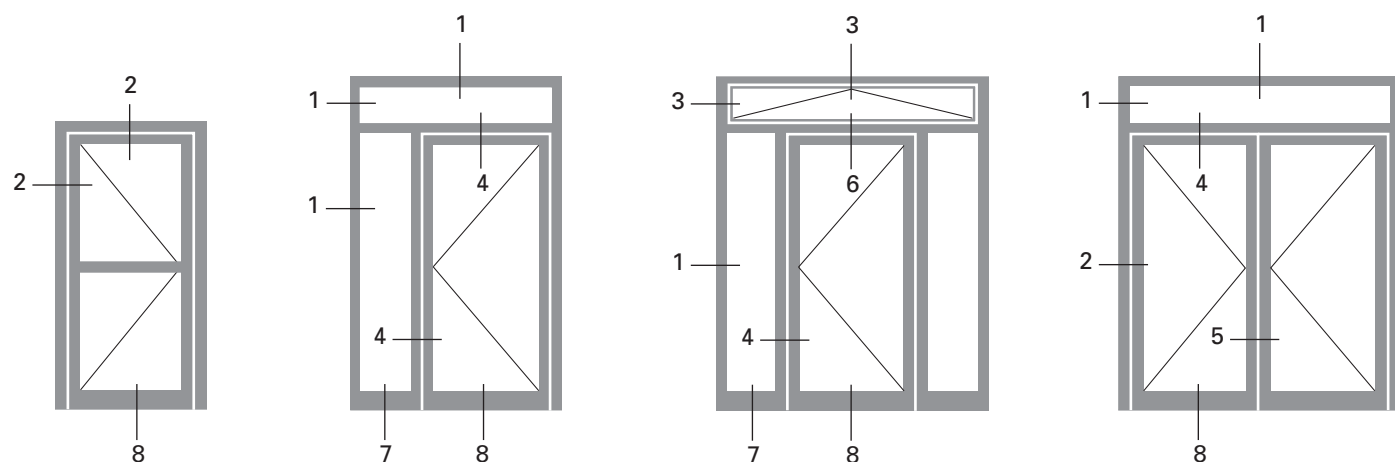
1. Perçage ø 8 mm avec gabarit de perçage 499.103
2. Traiter le trou avec un enduit anti-rouille
3. Mettre la colle sur la douille
4. Pose de la douille avec outil de pose 499.104
5. Etanchéifier la face extérieure

Positioning draining pipe 450.045

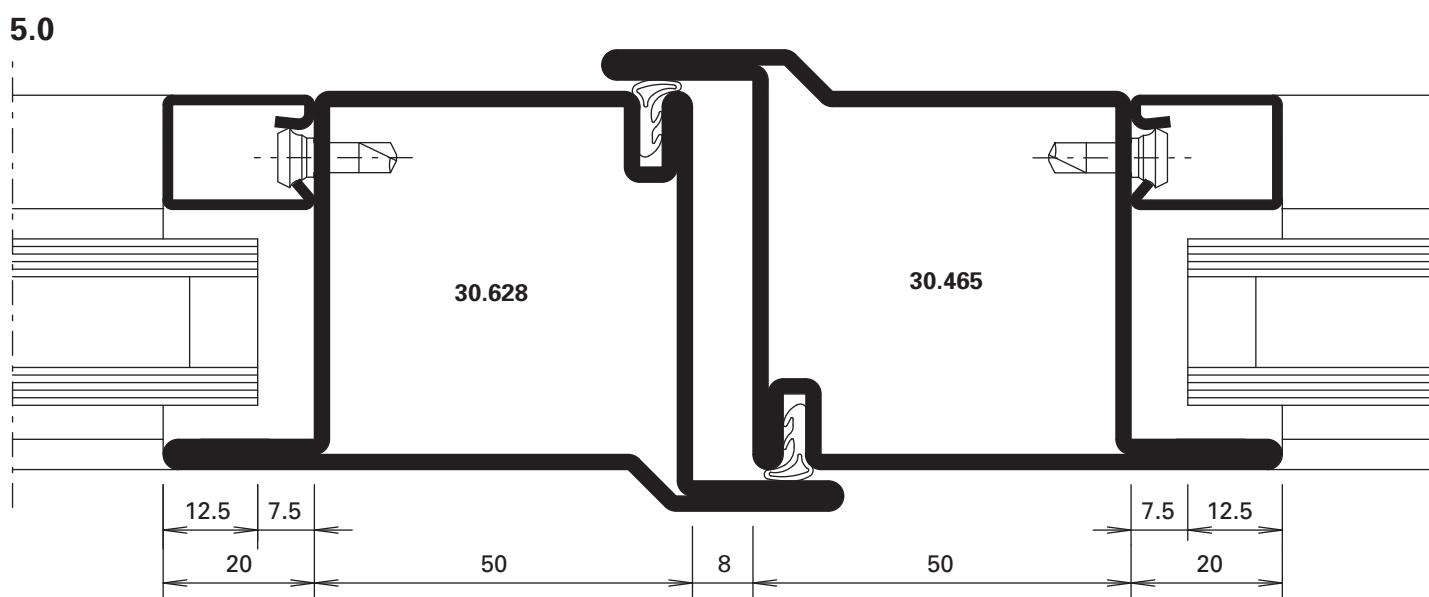
1. Drill 8mm ø hole using drilling jig 499.103
2. Apply anti-corrosion paint to hole
3. Coat draining pipe with adhesive
4. Place draining pipe in position using mounting tool 499.104
5. Seal outside

Wohn- und Gasthaus an der IJburglaan, Amsterdam/NL (Architekt: Architektenbüro Maccreanor Lavington, Rotterdam/NL)



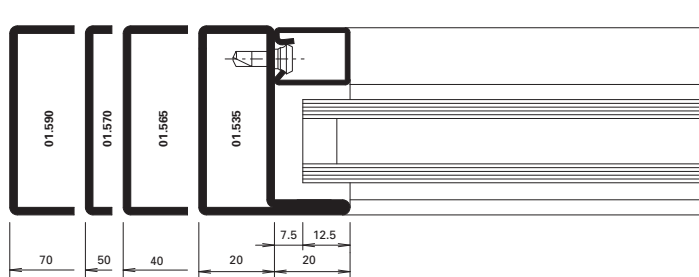


D-705-C-001



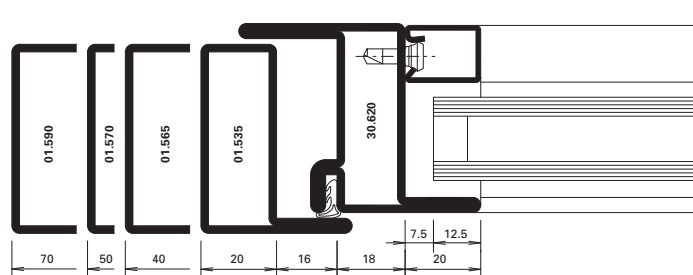
D-705-C-002

1.0



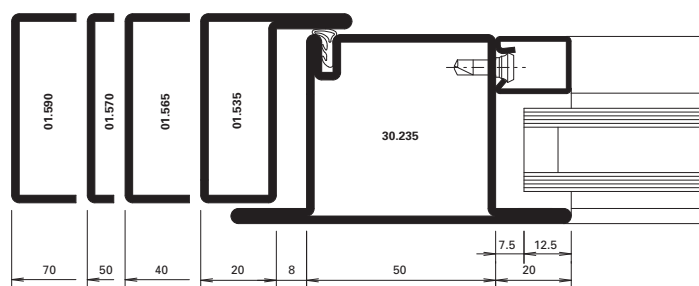
D-705-C-003

3.0



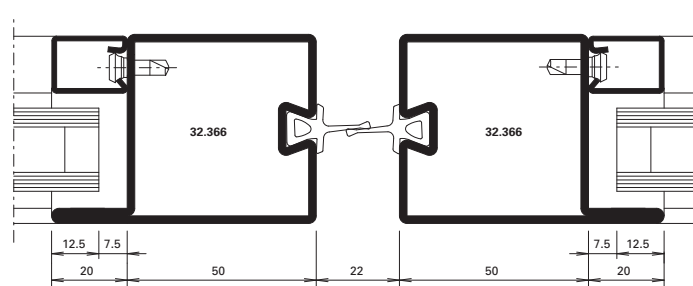
D-705-C-004

2.1



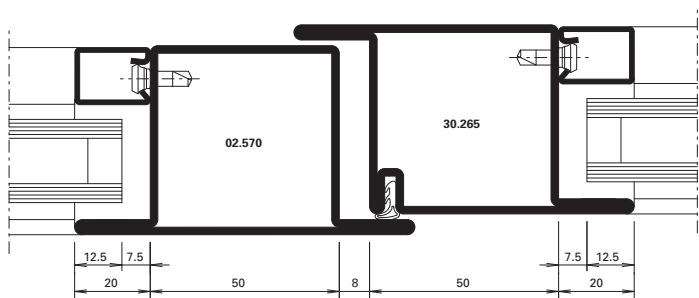
D-705-C-005

5.1



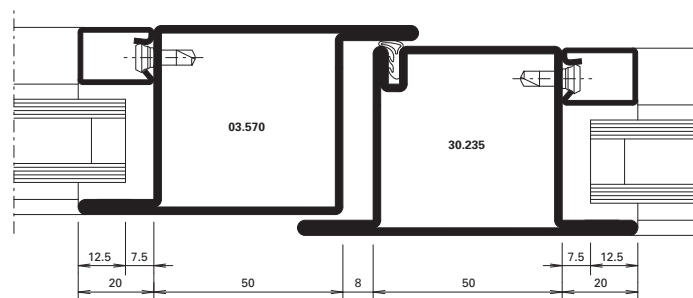
D-705-C-006

4.0

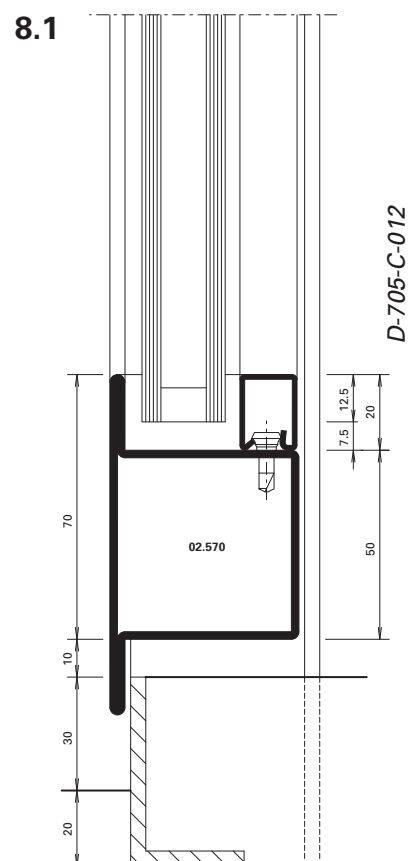
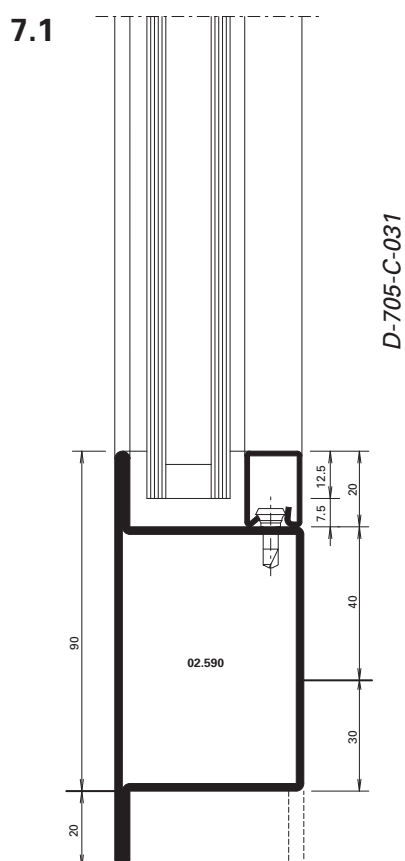
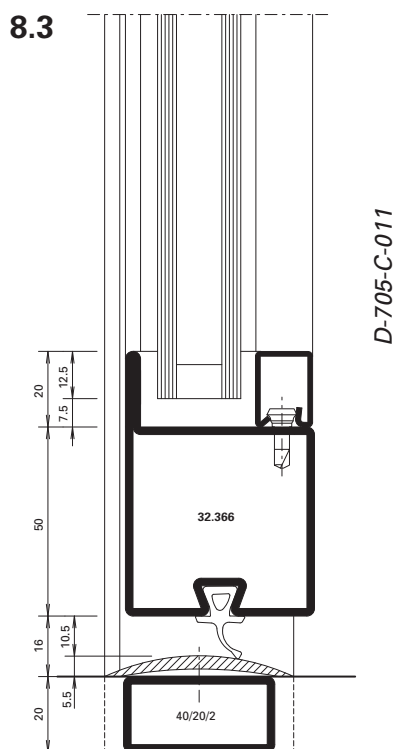
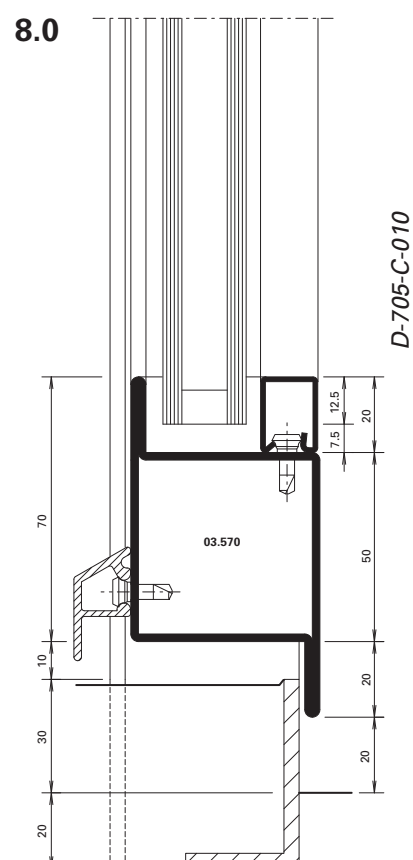
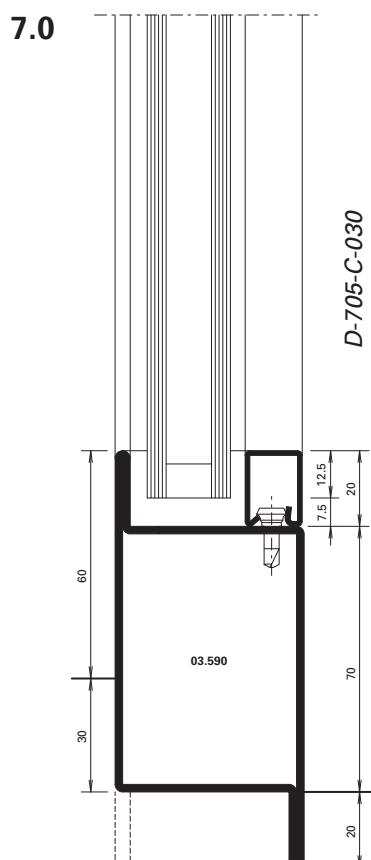
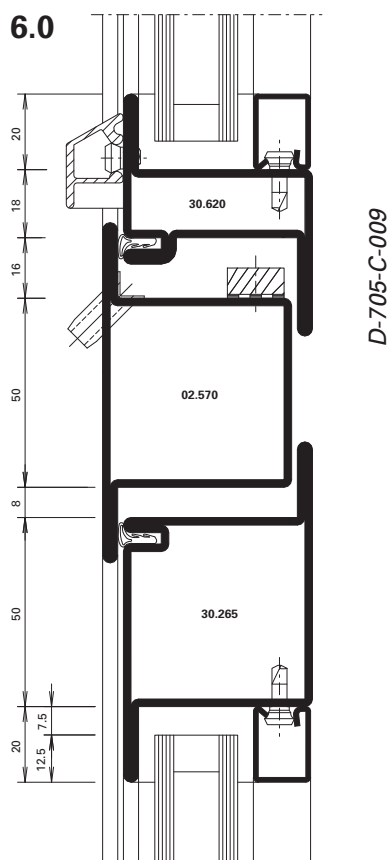


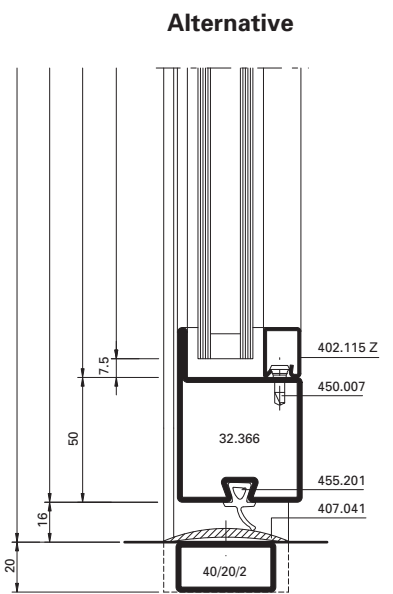
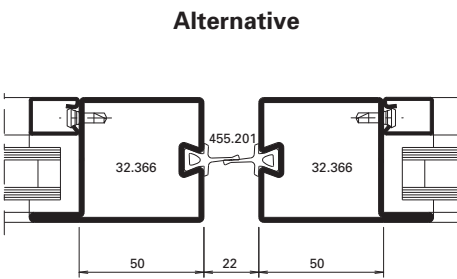
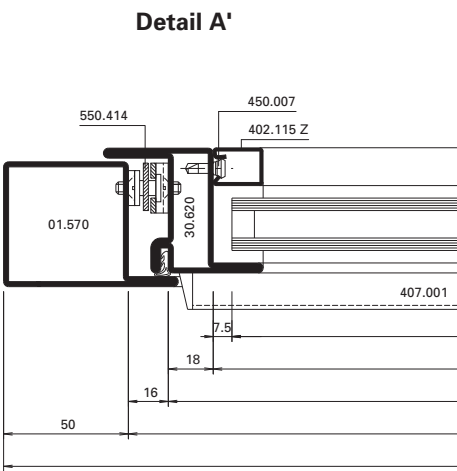
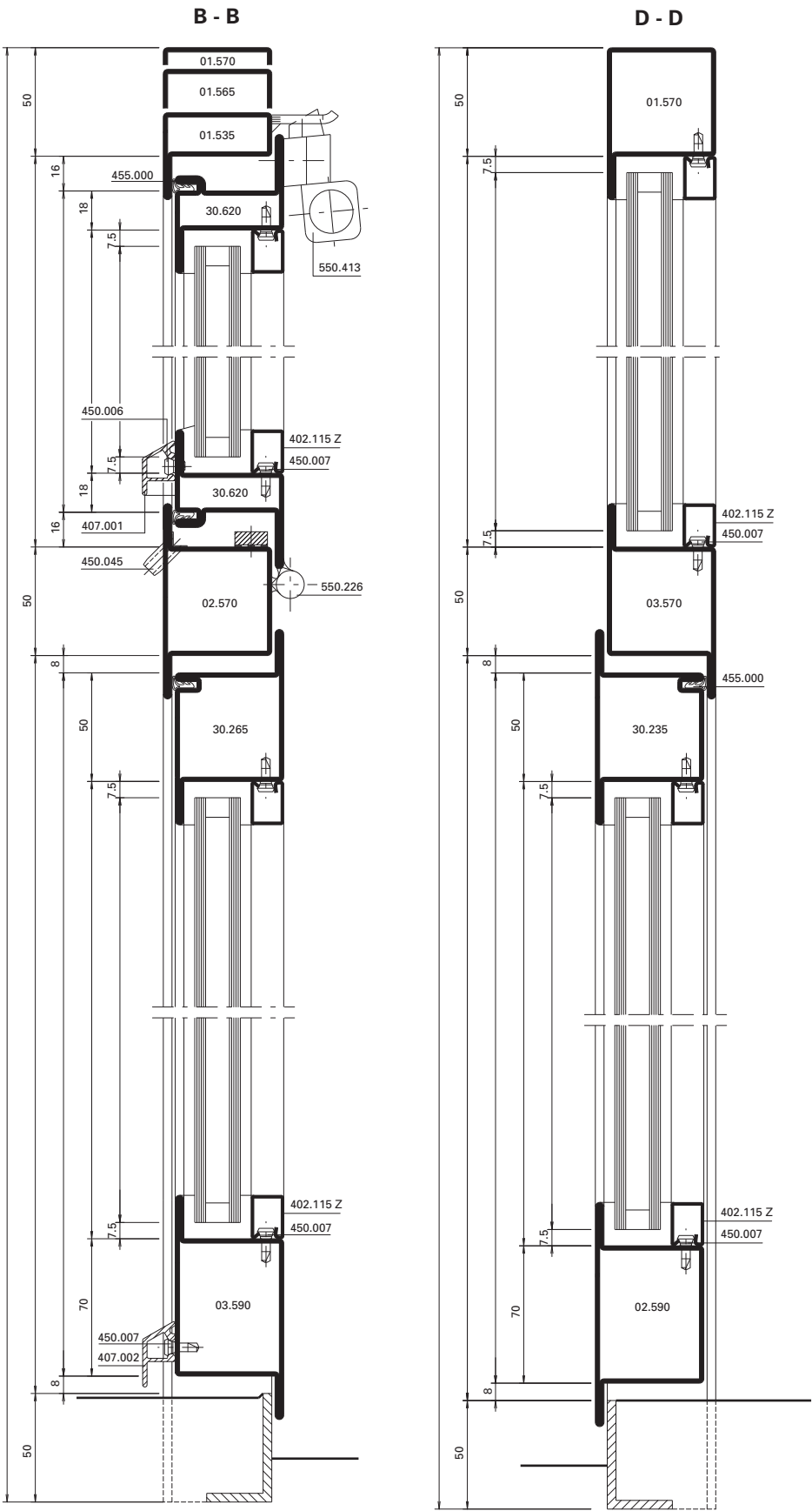
D-705-C-007

4.1

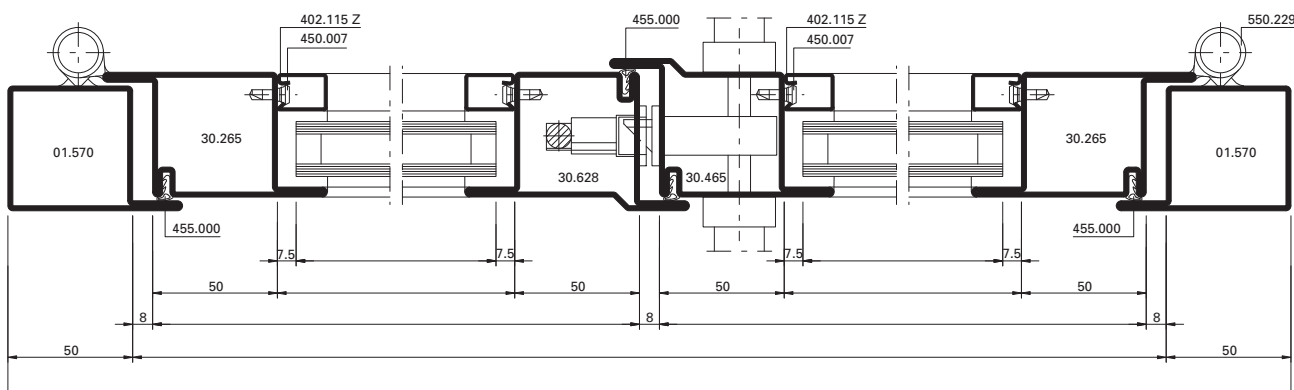


D-705-C-008

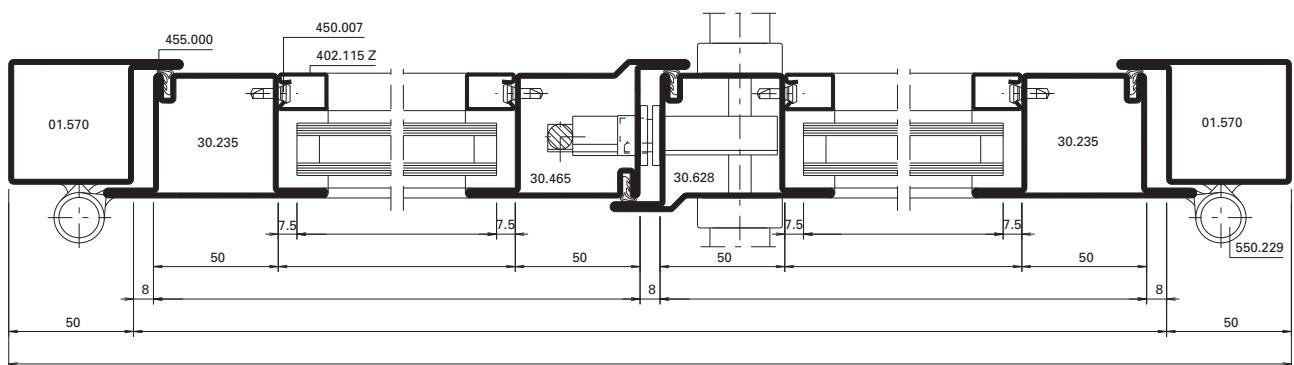




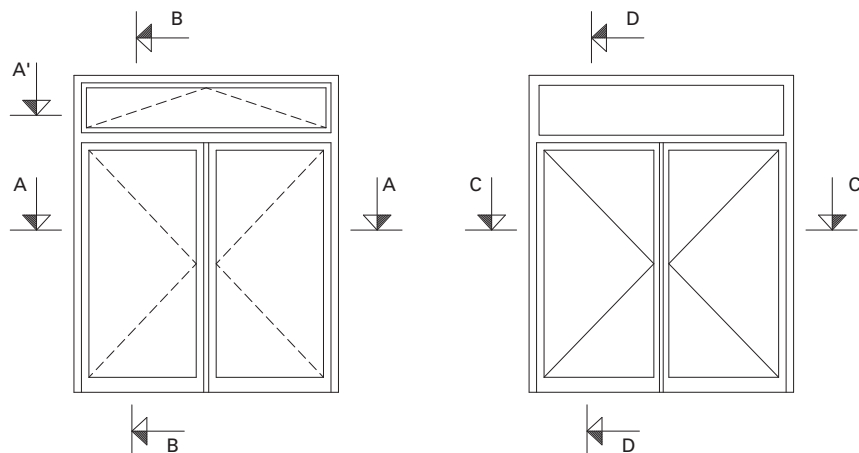
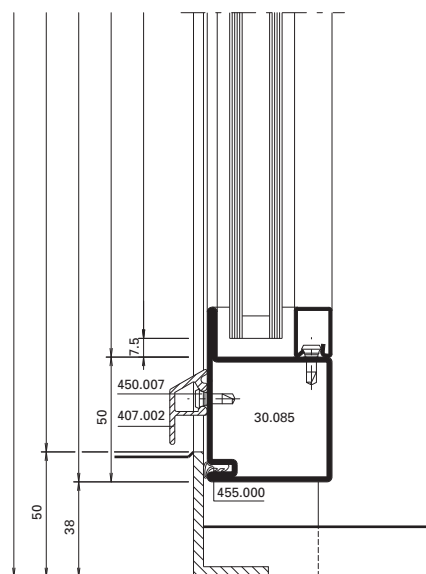
A-A

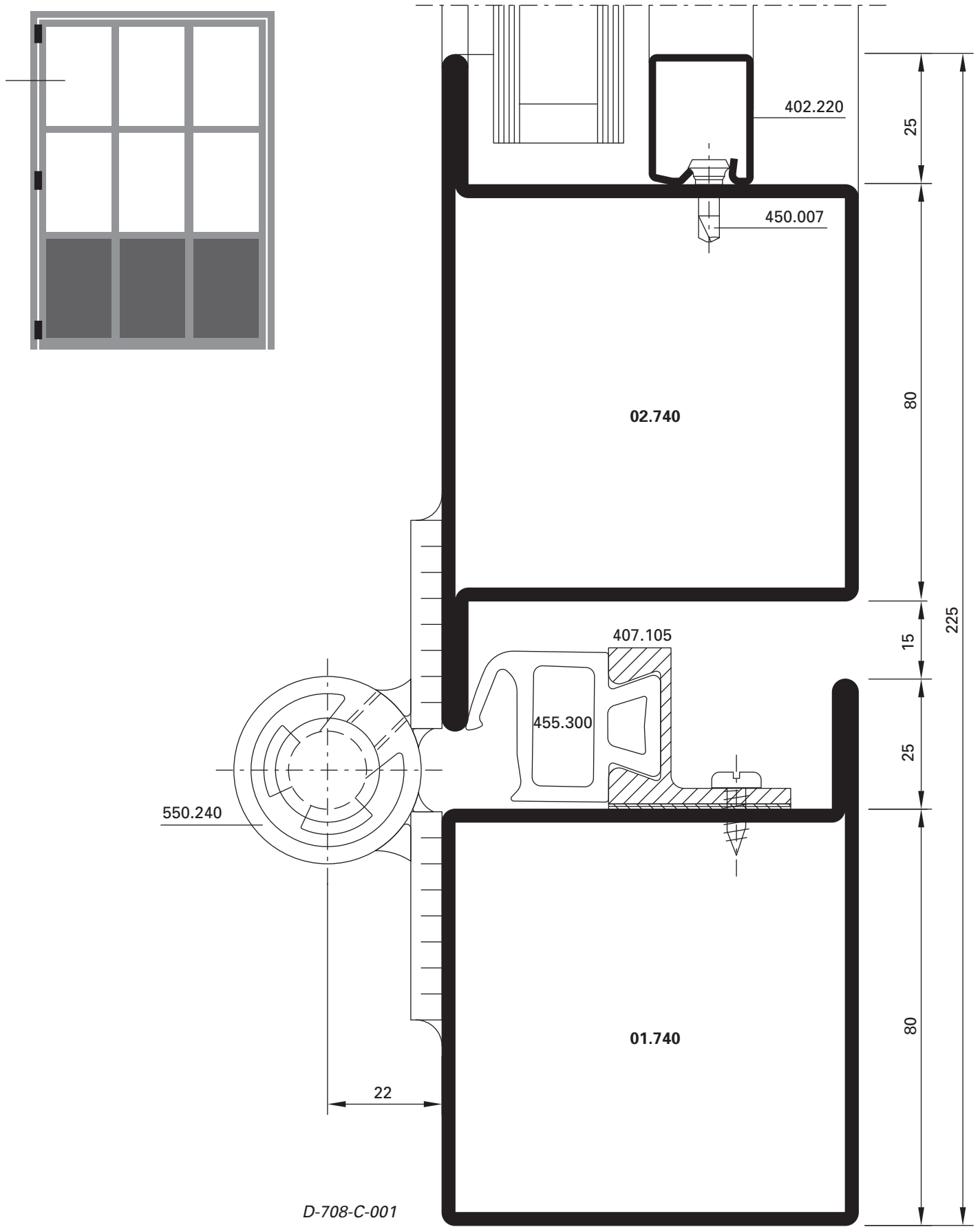


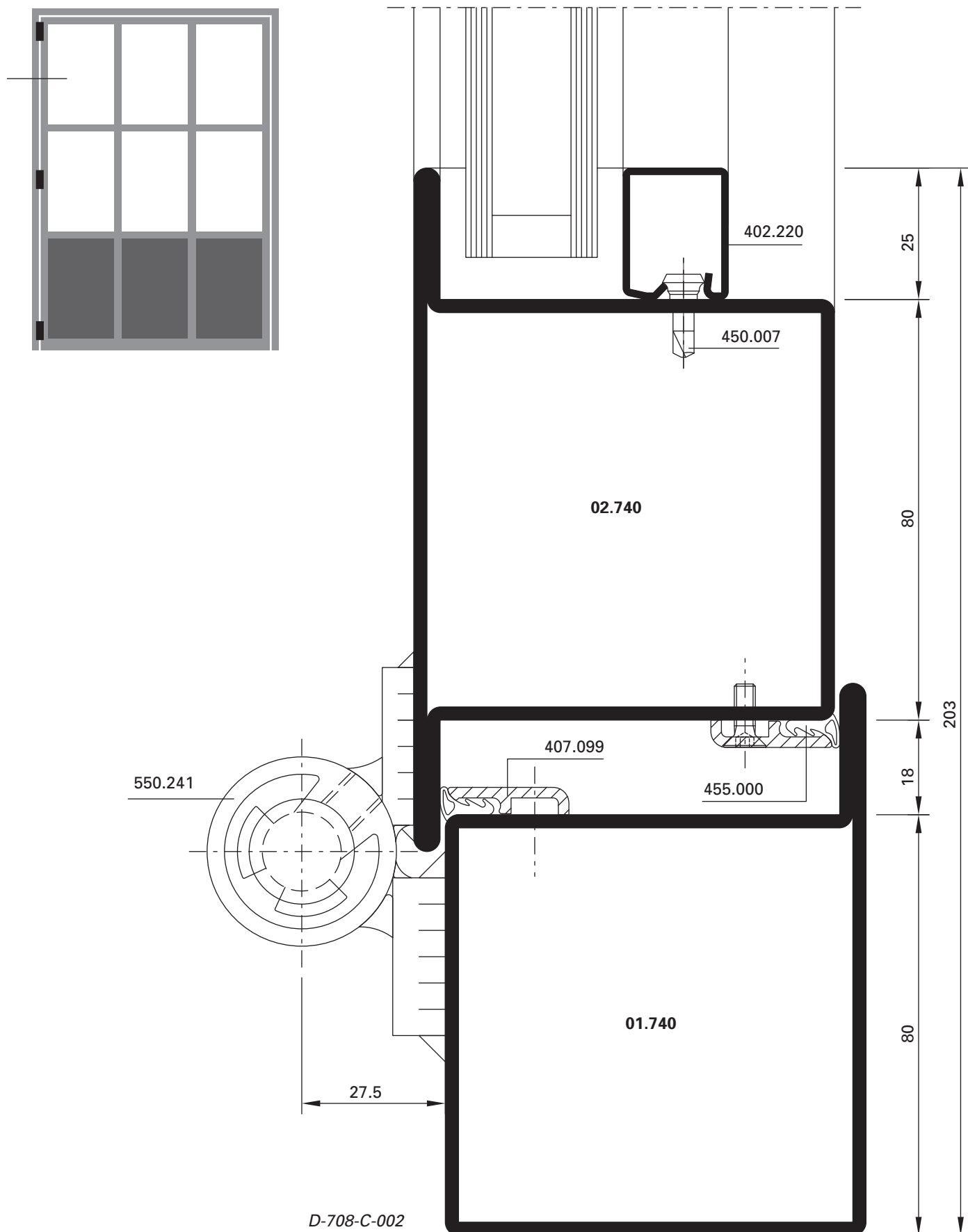
C - C



Alternative









550.276 Länge 180 mm
555.268 Länge 230 mm

3D-Anschweissband
Stahl gezogen, ø 20 mm, mit wartungsarmer Gleitlagerung aus Spezialbronze, Exzenter-Dorn und Verschluss-Schraube aus Edelstahl

Verstellbarkeit:
Höhe ± 4 mm, Seite und Anpressdruck ± 1,5 mm

VE = 2 Stück

Schmieren mit 450.093

550.276 Longueur 180 mm
555.268 Longueur 230 mm

Paumelle à souder 3D
acier étiré, ø 20 mm, avec coussinet en bronze à entretien réduit, axe excentré et vis de fermeture en acier Inox

Réglable:
Hauteur ± 4 mm, latéralement et en pression ± 1,5 mm

UV = 2 pièces

Graissage avec 450.093

550.276 Length 180 mm
555.268 Length 230 mm

3D weld-on hinge
draw steel, ø 20 mm, with low maintenance friction bearings made of special bronze, eccentric spindle and screw plug in stainless steel

Adjustable:
Height ± 4 mm, lateral and contact pressure ± 1.5 mm

PU = 2 pieces

Lubrication with 450.093



550.229 Länge 180 mm
555.267 Länge 230 mm

Höhenverstellbares Anschweissband
Stahl gezogen, ø 20 mm, Buchse und Druckscheibe aus Spezial-Bronze, Dorn und Verschluss-Schraube aus Edelstahl

Verstellbarkeit:
Höhe ± 4 mm

VE = 10 Stück

Schmieren mit 450.093

550.229 Longueur 180 mm
555.267 Longueur 230 mm

Paumelle à souder, à hauteur réglable
acier étiré, ø 20 mm, douille et rondelle en bronze, tige et vis de fermeture en acier Inox

Réglable:
Hauteur ± 4 mm

UV = 10 pièces

Graissage avec 450.093

550.229 Length 180 mm
555.267 Length 230 mm

Height-adjustable weld-on hinge
draw steel, ø 20 mm, sleeve and washer made of special bronze, spindle and screw plug in stainless steel

Adjustable:
Height ± 4 mm

PU = 10 pieces

Lubrication with 450.093



550.238 Stahl gezogen
Anschweissband
Länge 180 mm, ø 20 mm, Buchse und Druckscheibe aus Spezial-Bronze

VE = 10 Stück

Schmieren mit 450.093

550.238 Acier étiré
Paumelle à souder
longueur 180 mm, ø 20 mm, douille et rondelle en bronze

UV = 10 pièces

Graissage avec 450.093

550.238 Drawn steel
Weld-on hinge
length 180 mm, ø 20 mm, sleeve and washer made of special bronze

PU = 10 pieces

Lubrication with 450.093



450.093
Fliessfett
für die Schmierung der Jansen-Bänder

VE = 1 Flasche à 500 g
2 Dosierflaschen

450.093
Graisse fluide
pour le graissage des paumelles Jansen

UV = 1 flacon de 500 g
2 flacons doseurs

450.093
Lubrication
for lubricating Jansen hinges

PU = 1 bottle each 500 g
2 dosing bottles



550.240

Anschweissband 3-teilig für flächenbündige Montage

aus Stahl, mittlerer Bandlappen mit zwei selbstschmierenden Lagerbüchsen, zwei Druckkugellager, Dorn korrosionsbeständig, Werkstoff 1.4305

Höhe:	178 mm
Bandlappen:	unten: 40 mm
	mittig: 70 mm
	oben: 40 mm
Achsmass:	22 mm

VE = 1 Stück

550.240

Charnière à souder en 3 parties pour montage à fleur

en acier, lame centrale avec 2 coussinets autolubrifiants, 2 roulements à billes, tige antirouille, matériel 1.4305

hauteur:	178 mm
lames	inférieure: 40 mm
	centrale: 70 mm
	supérieure: 40 mm
entraxe:	22 mm

UV = 1 pièce

550.240

Weld-on hinge in 3 parts, surface-flush fitting

steel, middle leaf with two self-lubricating bearing bushings, two ball thrust bearings, spindle corrosion-resistant, material 1.4305

Height:	178 mm
Hinge leaf:	bottom 40 mm
	central 70 mm
	top 40 mm

Distance between centres: 22 mm

PU = 1 piece



550.241

Anschweissband 3-teilig für aufschlagende Montage

aus Stahl, mittlerer Bandlappen mit zwei selbstschmierenden Lagerbüchsen, zwei Druckkugellager, Dorn korrosionsbeständig, Werkstoff 1.4305

Höhe:	178 mm
Bandlappen:	unten: 40 mm
	mittig: 70 mm
	oben: 40 mm
Achsmass:	21/27 mm

VE = 1 Stück

550.241

Charnière à souder en 3 parties pour montage à recouvrement

en acier, lame centrale avec 2 coussinets autolubrifiants, 2 roulements à billes, tige antirouille, matériel 1.4305

hauteur:	178 mm
lames	inférieure: 40 mm
	centrale: 70 mm
	supérieure: 40 mm
entraxe:	21/27 mm

UV = 1 pièce

550.241

Weld-on hinge in 3 parts, proud fitting

steel, middle leaf with two self-lubricating bearing bushings, two ball thrust bearings, spindle corrosion-resistant, material 1.4305

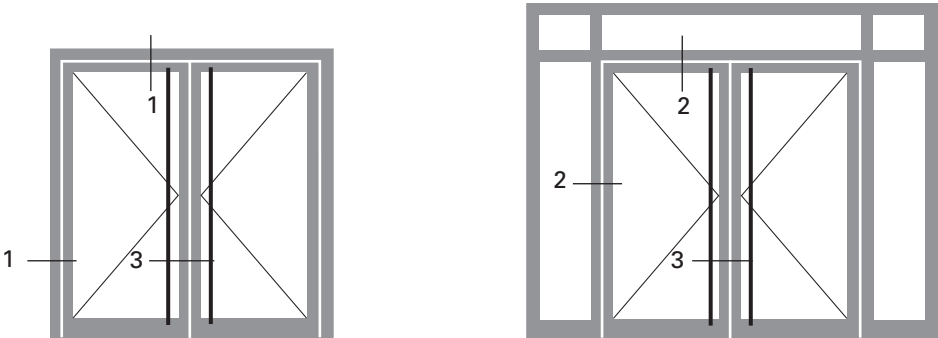
Height:	178 mm
Hinge leaf:	bottom 40 mm
	central 70 mm
	top 40 mm

Distance between centres: 21/27 mm

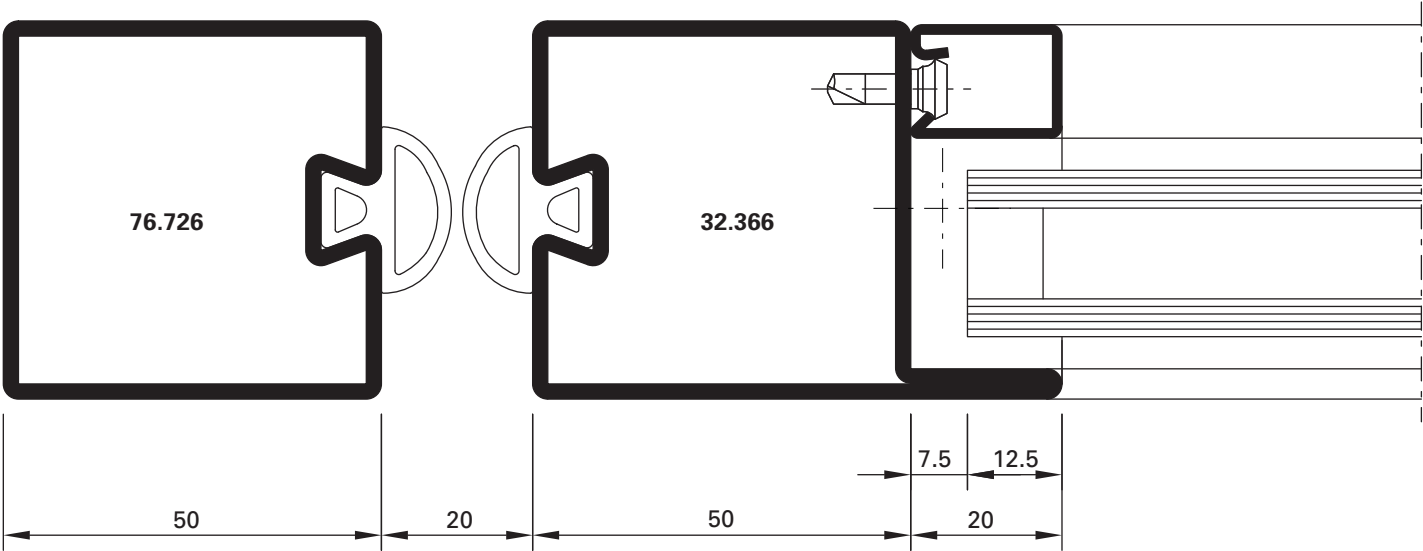
PU = 1 piece

Schnittpunkte Pendeltüren im Massstab 1:1
Coupe de détails portes va-et-vient à l'échelle 1:1
Section details double action doors on scale 1:1

Profilserie Standard 50 mm
Série de profilés Standard 50 mm
Profile series Standard 50 mm

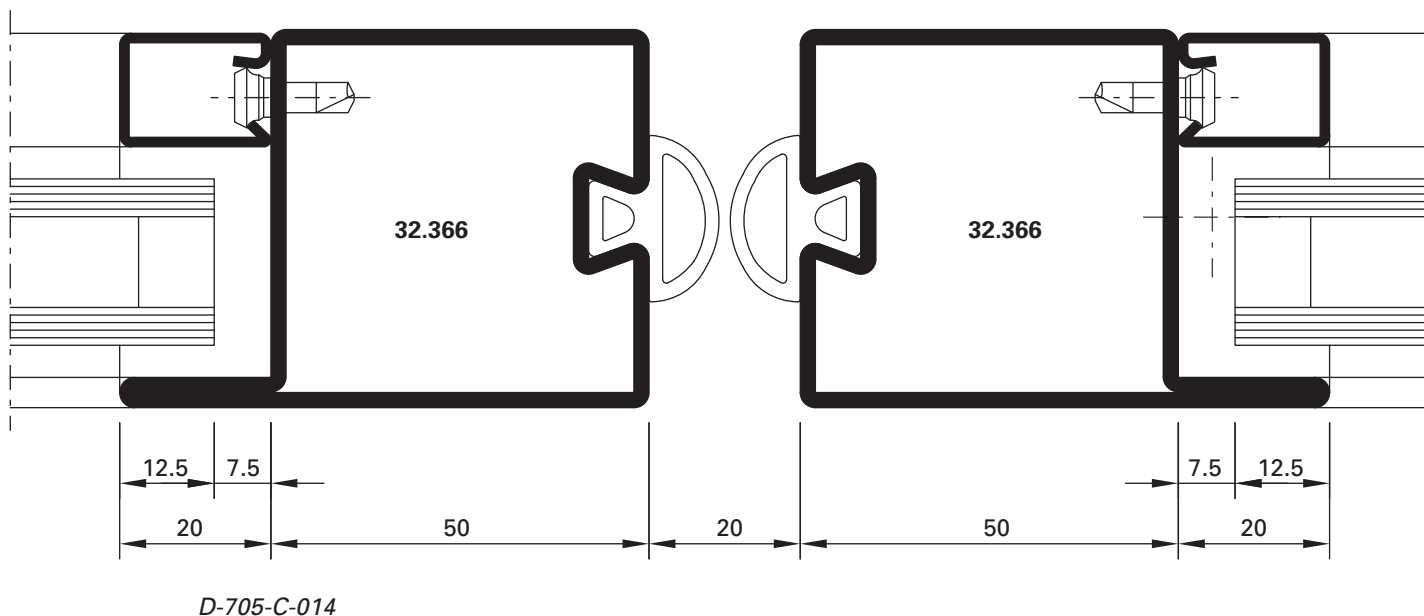


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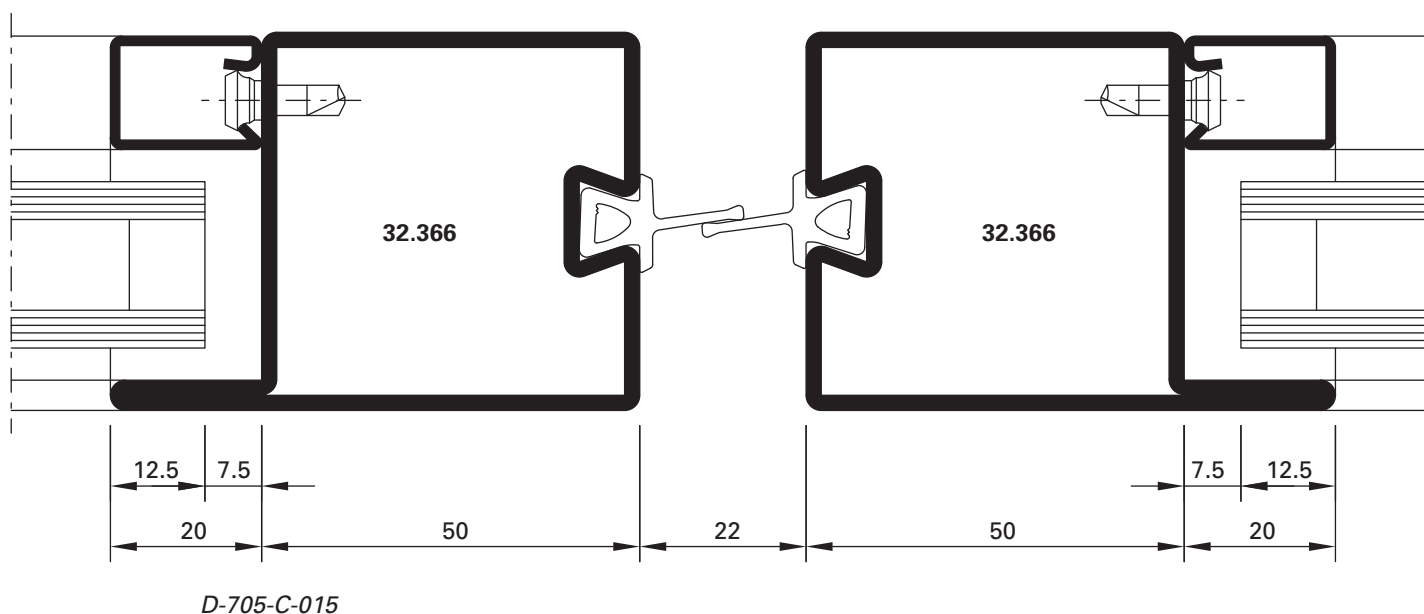


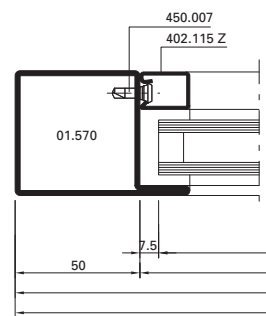
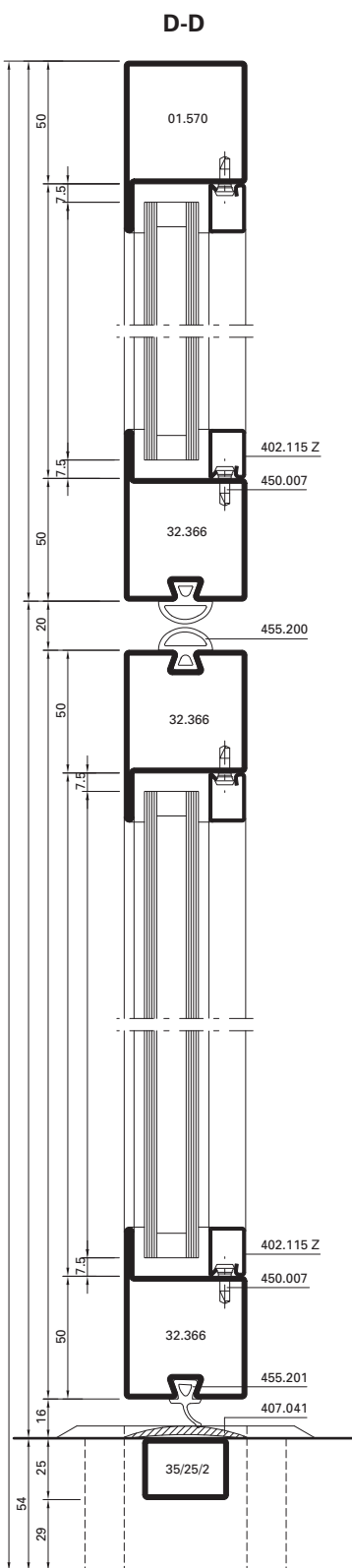
D-705-C-013

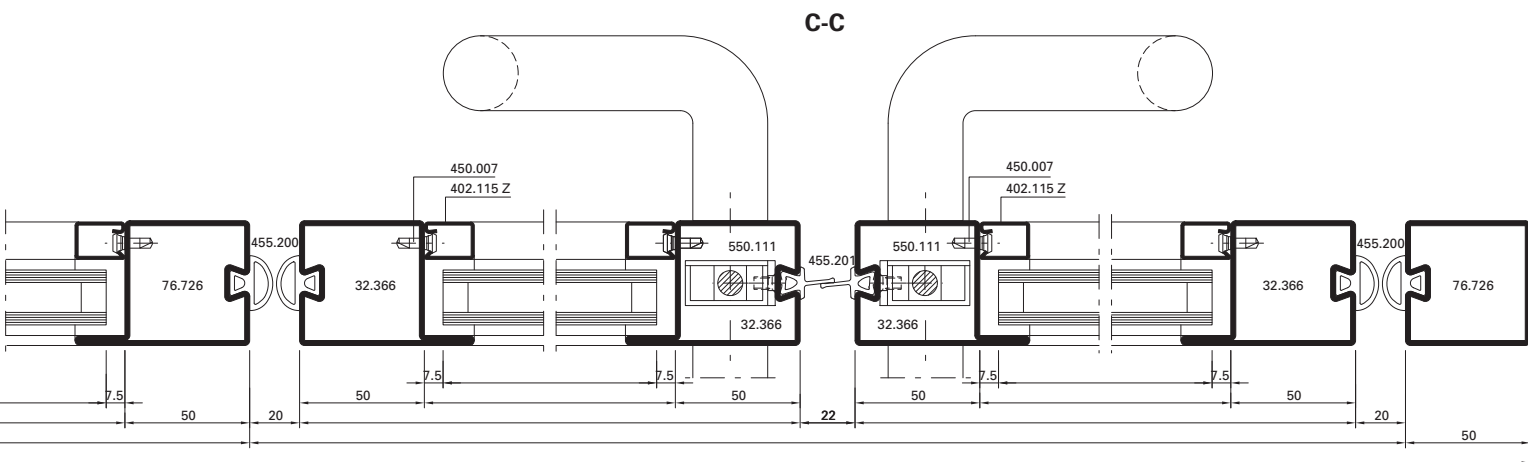
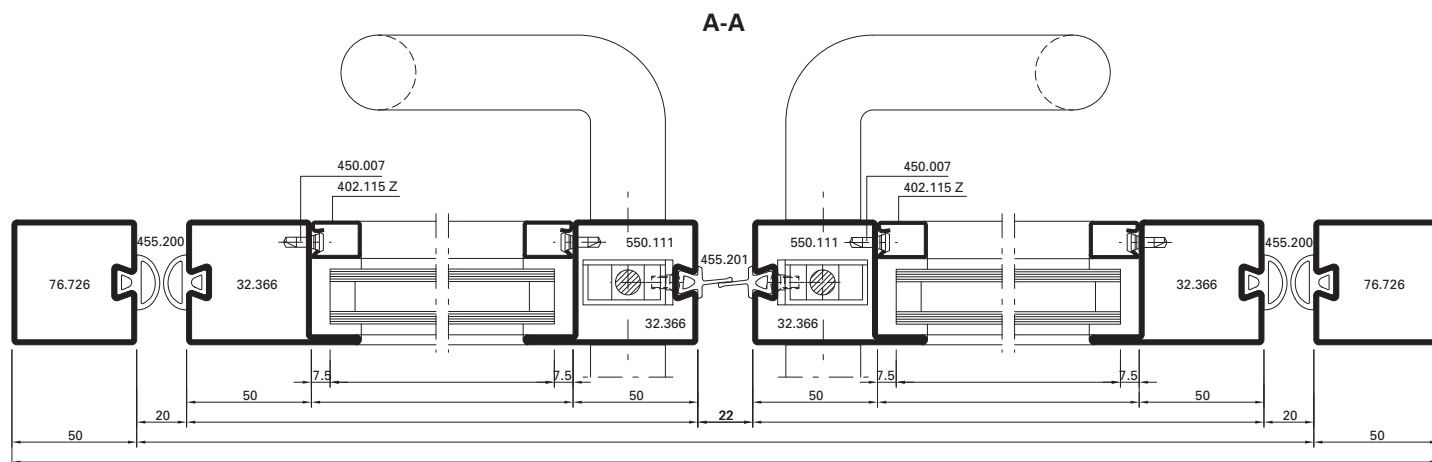
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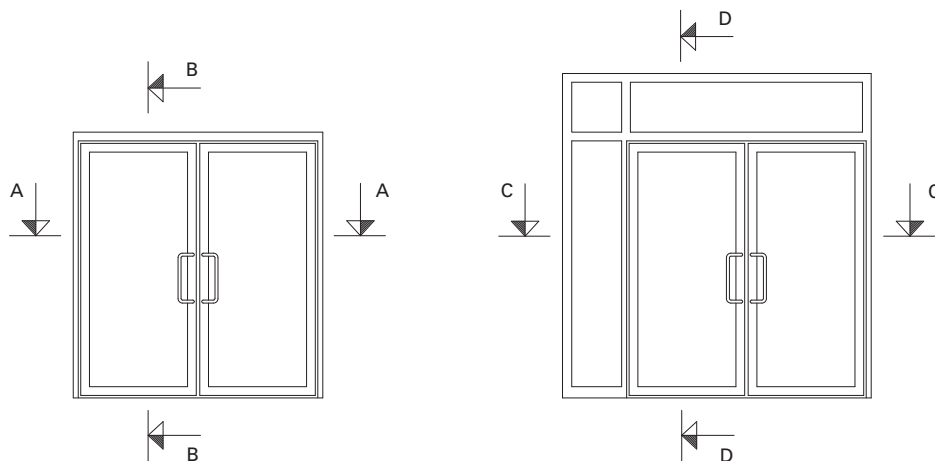
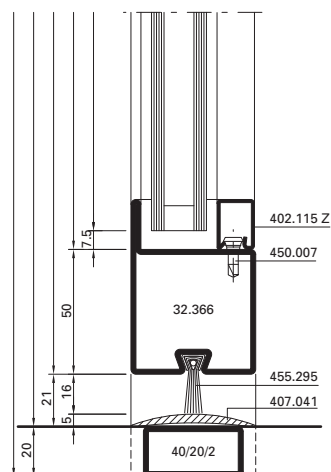
3.0







Alternative





550.246

Zapfenband

promatverzinkt, für Pendeltüren, Oberteil mit Zapfen ø 15 mm, verstellbar. Zapfenband-Unterteil seitlich verstellbar, links und rechts einsetzbar

Plattengröße Oberteil:
25x175 mm
Plattengröße Unterteil:
25x140 mm

VE = 1 Zapfenband
8 Senkschrauben
M5x16 verzinkt

550.246

Penture à pivot

promatisée, pour portes va-et-vient, partie supérieure avec pivot ø 15 mm, réglable. Partie inférieure du pivot réglable latéralement, utilisable à gauche et à droite

Dimensions de la plaque, partie sup.: 25 x 175 mm
Dimensions de la plaque, partie inf.: 25 x 140 mm

UV = 1 paumelle à pivot
8 vis noyées M5x16
zinguées

550.246

Pivot hinge

electrolytically galvanised, for swing doors, top with ø 15 mm peg, adjustable. Bottom part of pivot hinge adjustable sideways, suitable for left or right

Size of plate, top:
25 x 175 mm
Size of plate, bottom:
25 x 140 mm

PU = 1 pivot hinge
8 countersunk screws
M5x16, galvanised



550.214

Anschweissauge

für Bodentürschliesser, Länge 50 mm, ø 38 mm

VE = 1 Stück

550.214

Pièce à souder

pour ferme-porte au sol, longueur 50 mm, ø 38 mm.

UV = 1 pièce

550.214

Doorspring socket

for floor spring, length 50 mm, ø 38 mm

PU = 1 piece



550.110

ø 22 mm

550.111

ø 17 mm

Einsteck-Basculenschloss

promatverzinkt, ohne Stulp, Betätigung über Türknope 550.353, mit Anschlussgewinde M10, Hub 21 mm, **Nuss 8 mm**

VE = 1 Einsteck-Basculenschloss
2 Linsensenkschrauben
M5x10 Inox

550.110

ø 22 mm

550.111

ø 17 mm

Serrure à bascule incorporée

promatisée, sans tête, actionnée par bouton de porte 550.353, avec taraudage de raccordement M10, course 21 mm, **fouillot 8 mm**

UV = 1 serrure à bascule incorporée
2 vis à tête fraisée
M5x10 acier Inox

550.110

ø 22 mm

550.111

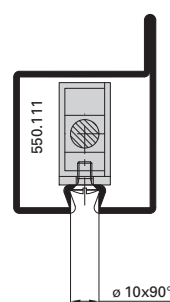
ø 17 mm

Mortise espagnolette lock

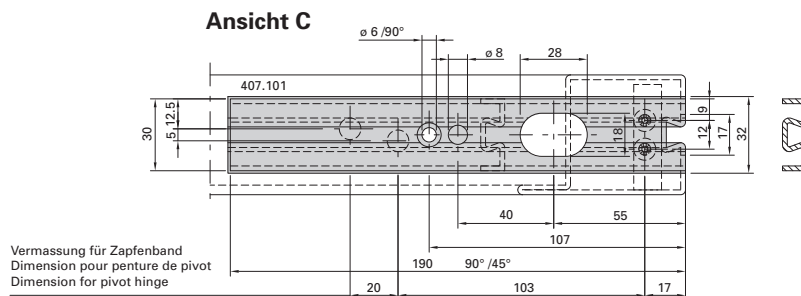
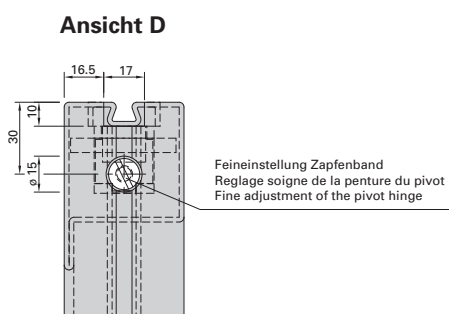
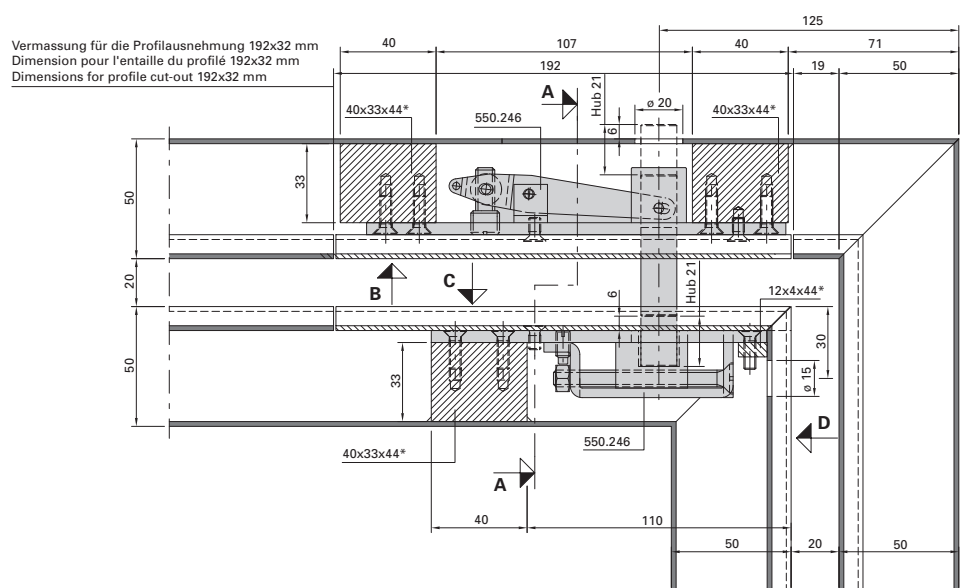
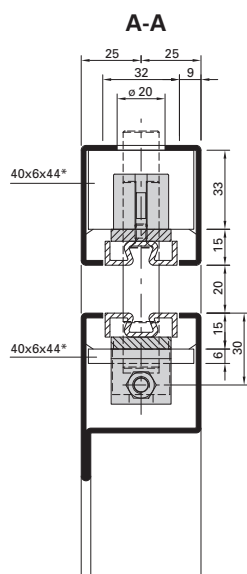
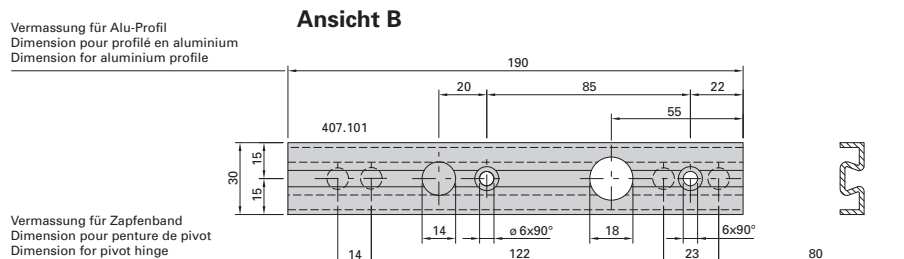
electrolytically galvanised, without face-plate. Operated by door knob 550.353 with connecting thread M10, travel 21 mm, **spindle 8 mm**

PU = 1 mortise espagnolette lock
2 oval head screws
M5x10 stainless steel

**Mortise espagnolette lock
550.110 / 550.111**



Double action door
Pivot hinge 550.246



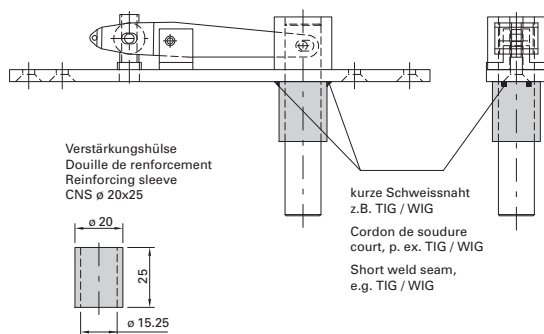
Completely unscrew the double-action pivot bearing bolts in the outer frame. Insert the door leaf and bearing component at the top in the area of the double-action pivot bearing bolts. Lift the door and lower it onto the floor spring axis. Then lower the double-action pivot bearing bolts into the leaf bearing component as far as they will go. Fine adjustment of the door leaf position is achieved using the adjusting screw for the leaf bearing component at the top or at the floor spring.

* To be manufactured by metal worker

Pendeltüre
Zapfenband-Verstärkung
Anschweissauge 550.214

Porte va-et-vient
Renforcement penture à pivot
Pièce à souder 550.214

Double action door
Reinforcement pivot hinge
Door spring socket 550.214

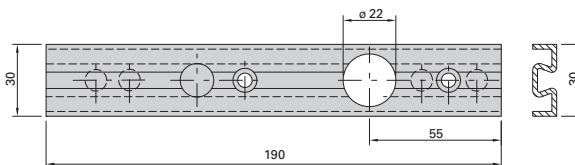


Für stark beanspruchte, hochfrequentierte oder schwere Pendeltüren empfehlen wir den Zapfenbandbolzen zu verstärken (Ausführung durch Metallbauer).

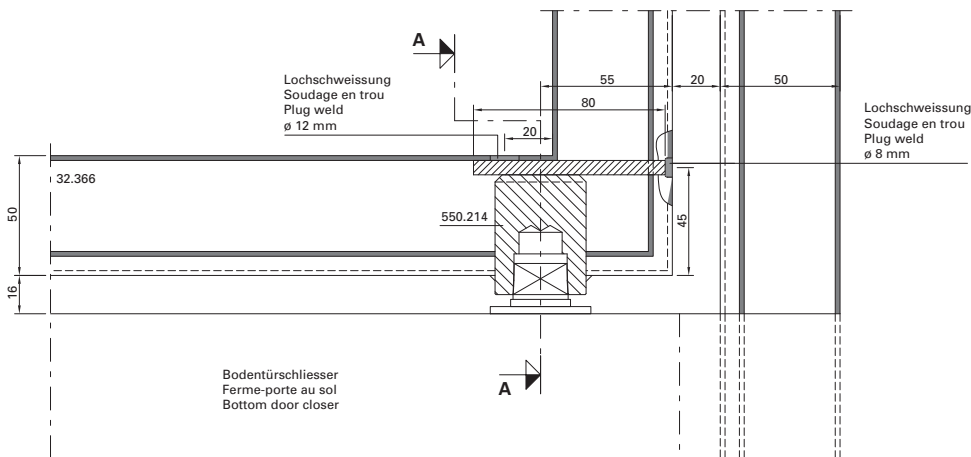
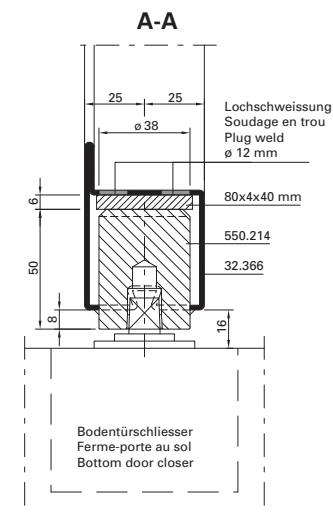
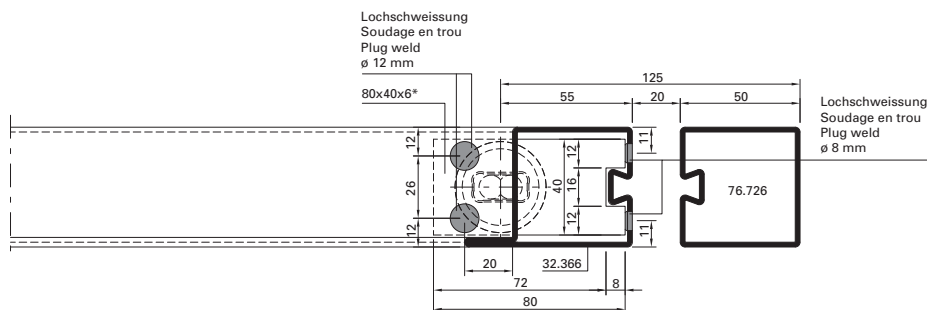
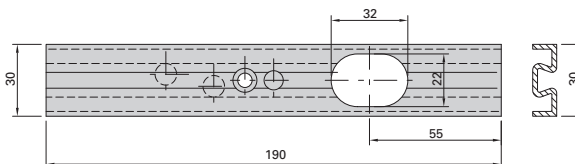
Pour les portes battantes soumises à de grandes sollicitation, à fréquents passages ou lourdes, nous recommandons de renforcer le boulon du pivot (exécution par un constructeur métallique).

For heavy swing doors, or swing doors subject to heavy loading and use, we recommend reinforcing the double-action pivot bearing bolts (to be carried out by metal fabricator).

Abdeckung Rahmen Aluminium-Zusatzprofil 407.101
 Recouvrement cadre profilé supplémentaire en aluminium 407.101
 Cover for frame of aluminium supplementary profile 407.101



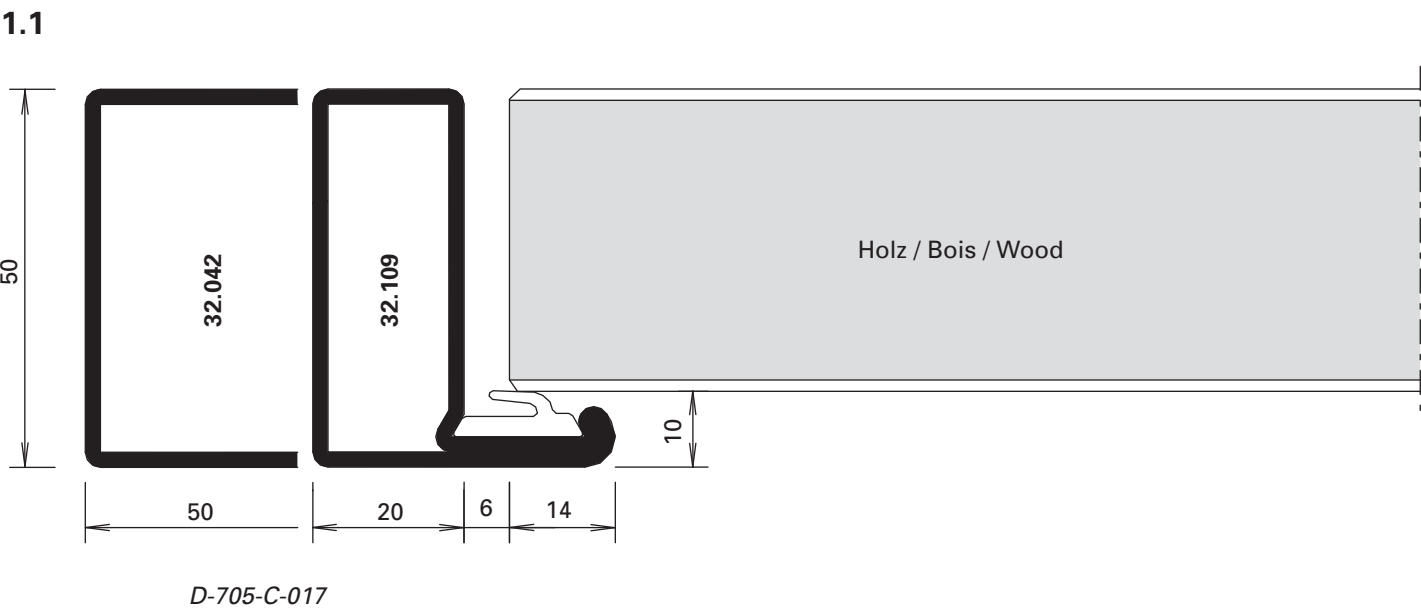
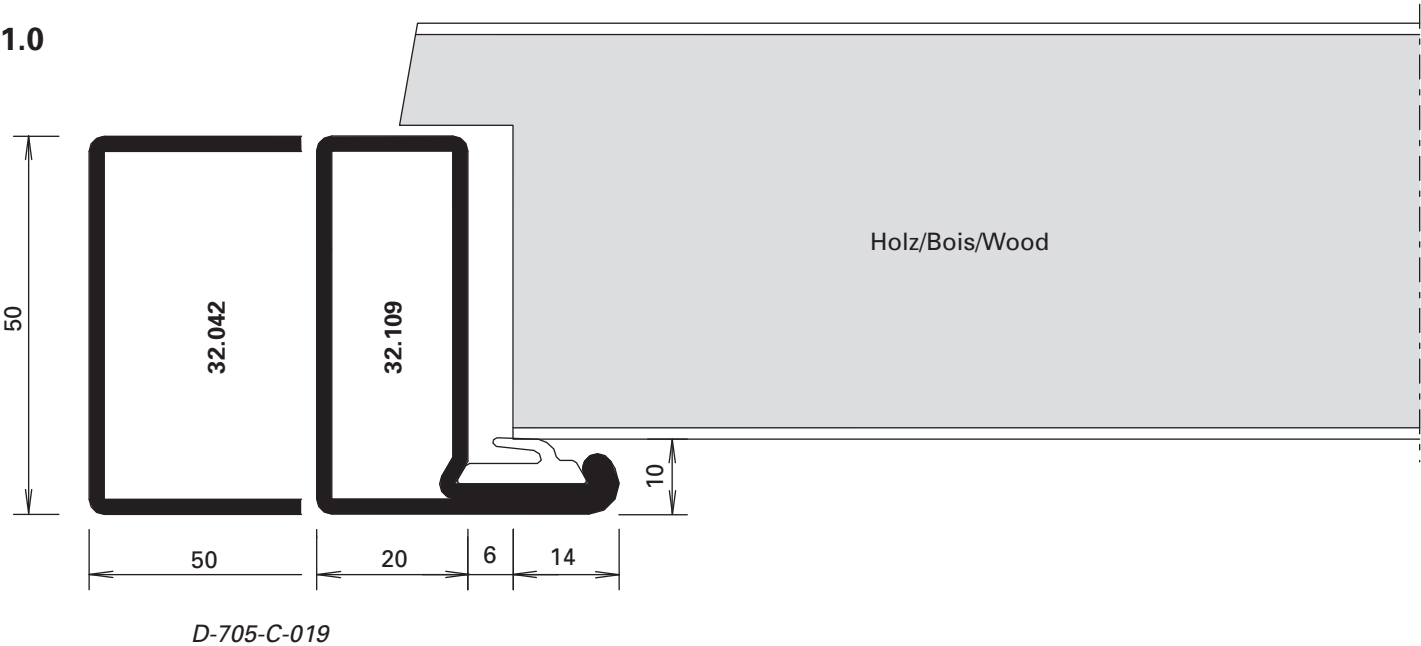
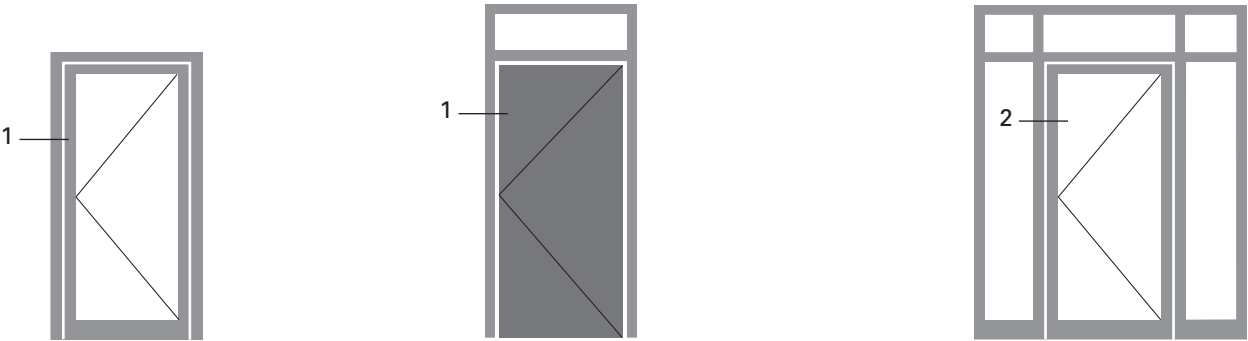
Abdeckung Flügel Aluminium-Zusatzprofil 407.101
 Recouvrement vantail profilé supplémentaire en aluminium 407.101
 Cover for vent of aluminium supplementary profile 407.101



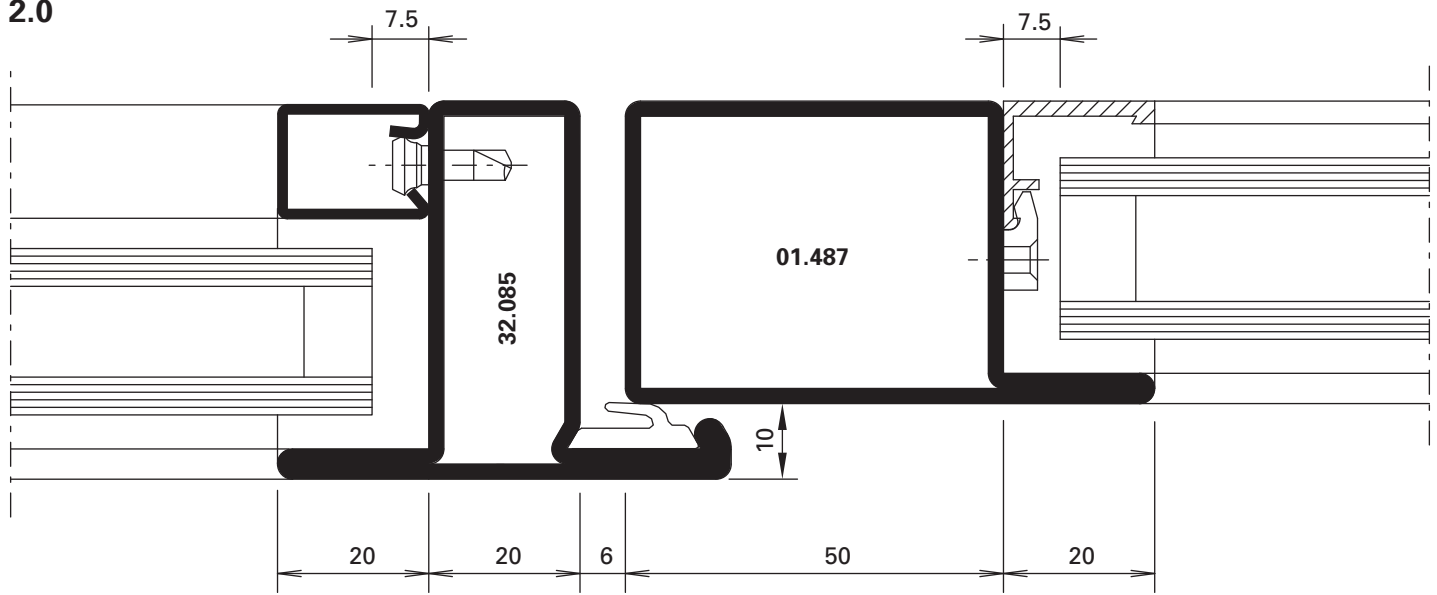
* Vom Metallbauer herzustellen

* A fabriquer par le constructeur

* To be manufactured by metal worker

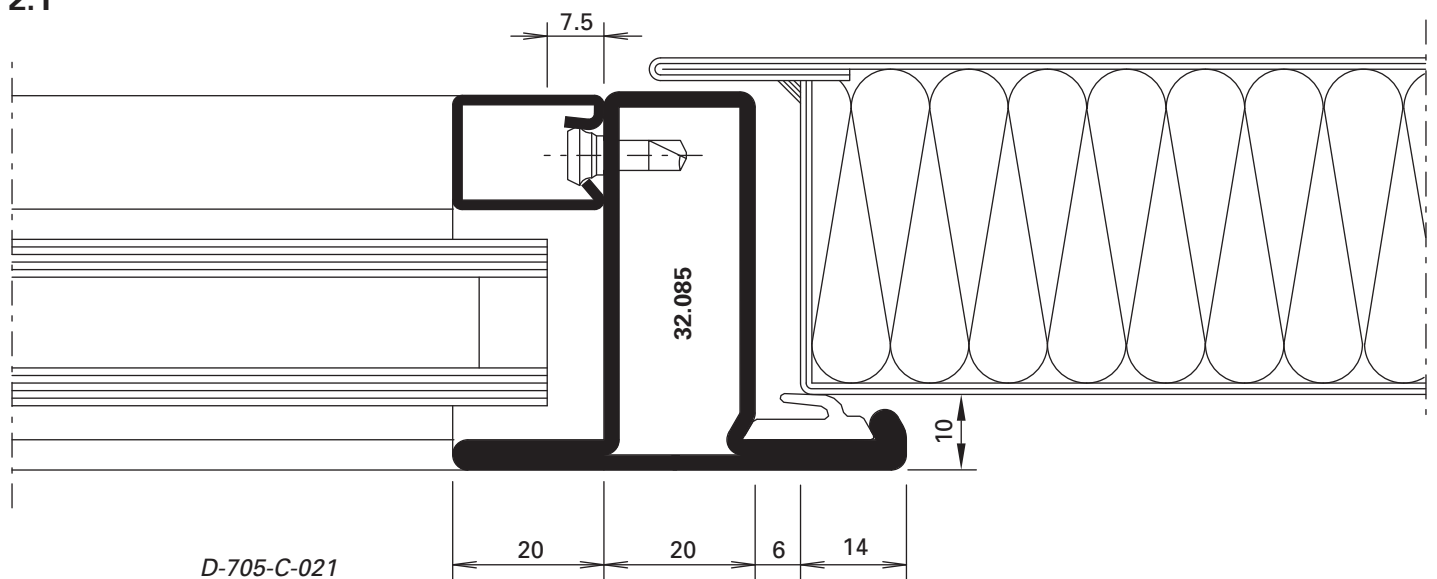


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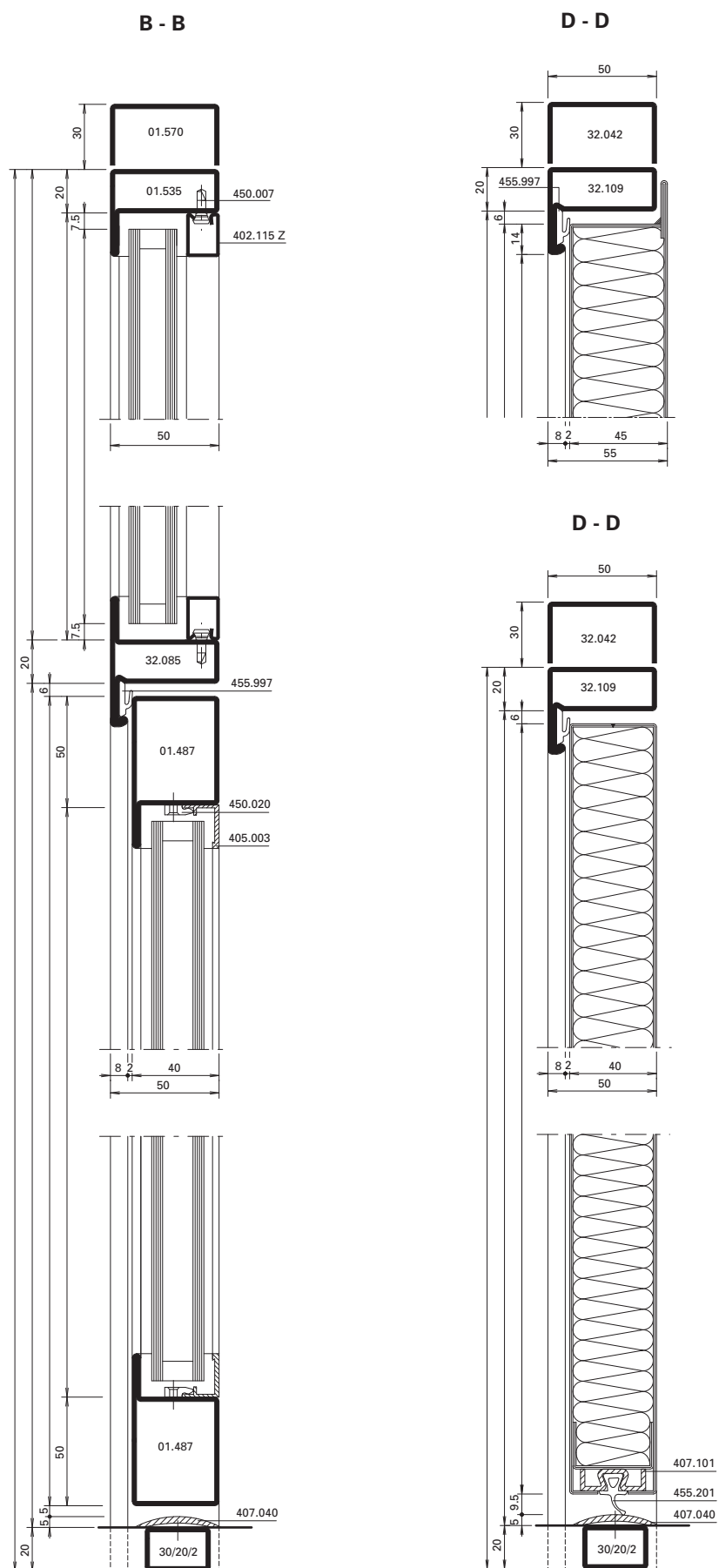


D-705-C-020

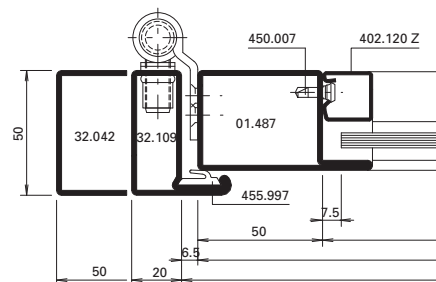
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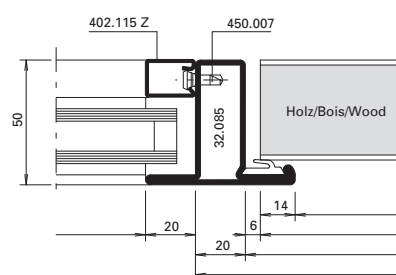
D-705-C-021



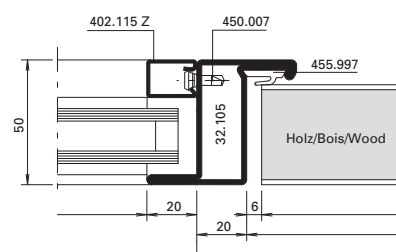
Alternative



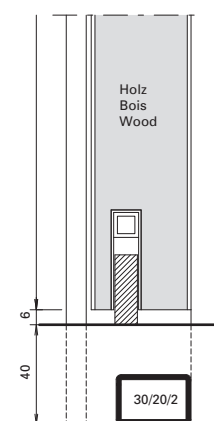
E - E

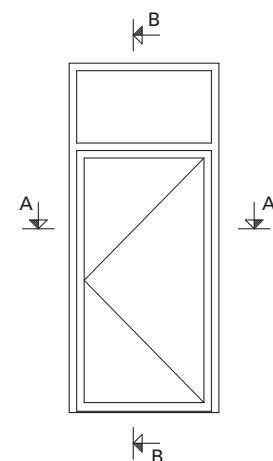
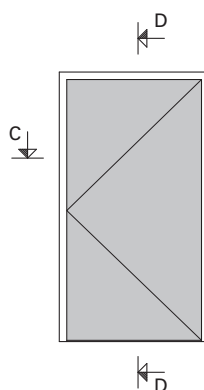
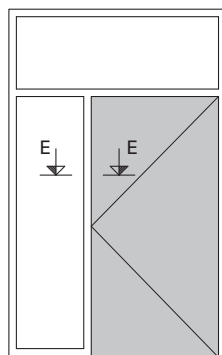
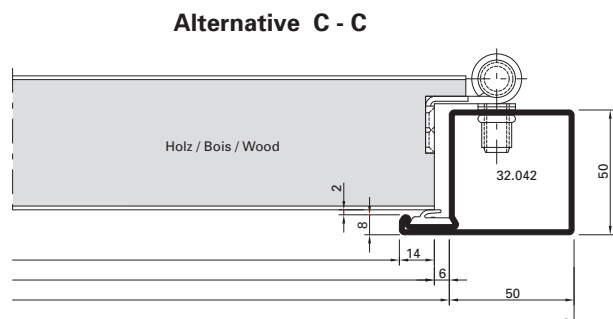
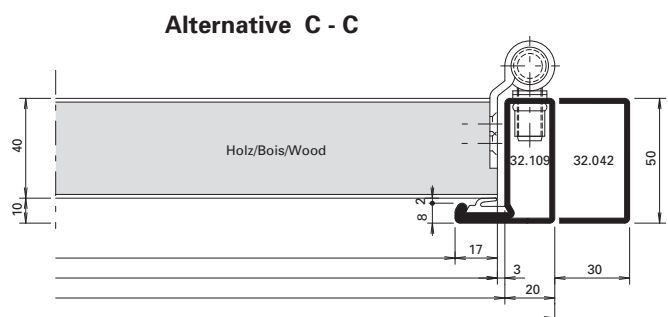
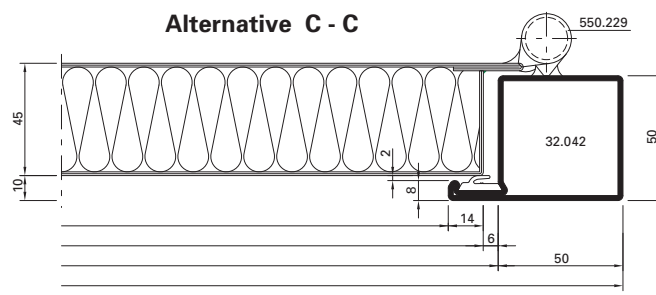
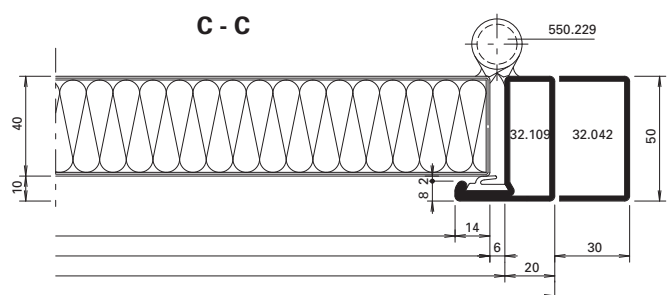
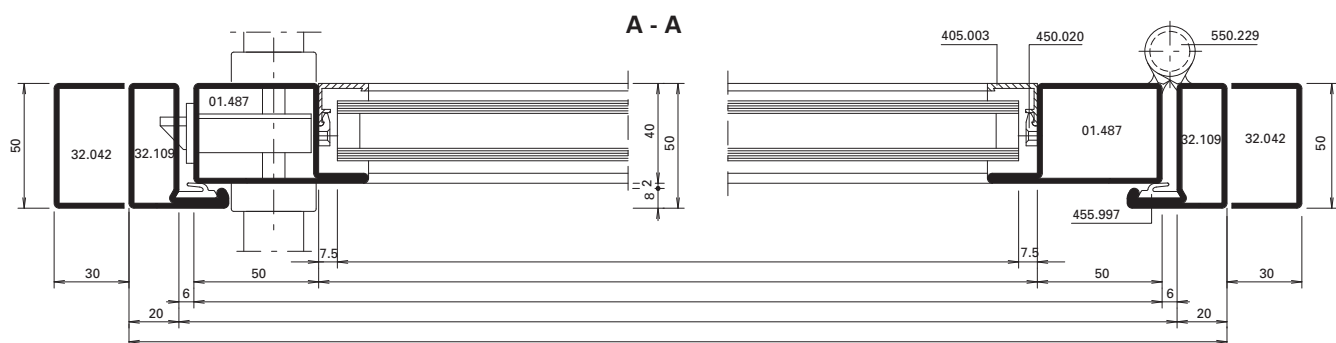


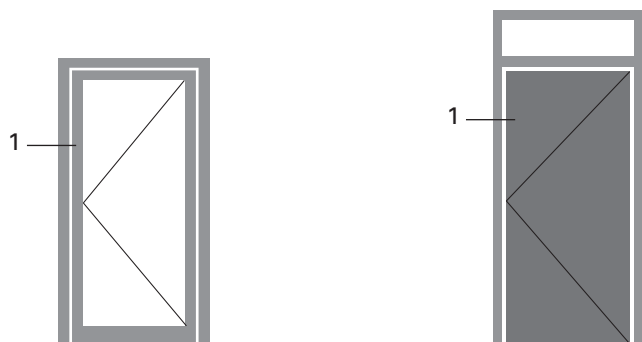
Alternative E - E



Alternative







Technical drawing of a door profile. The profile is L-shaped, with a vertical section on the left and a horizontal section on the right. The vertical section is labeled "30.021 GV+GC". The horizontal section is labeled "Holz / Bois / Wood". Dimensions are indicated by arrows: the total height of the vertical section is 50; the width of the vertical section is 25; the width of the horizontal section is 11; the thickness of the horizontal section is 7. A small detail of a handle is shown on the vertical section.

1.1

50

30.021
30.021 GV+GC

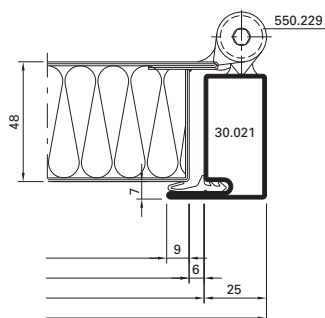
Holz / Bois / Wood

7

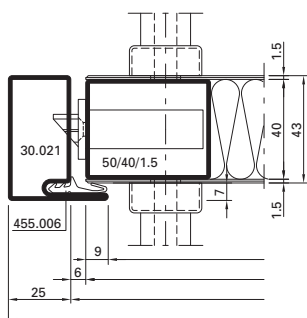
25 6 9

JANSEN

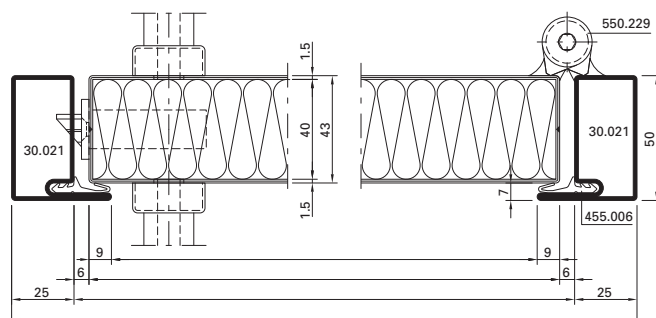
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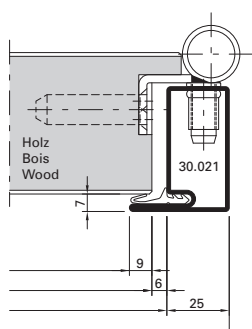
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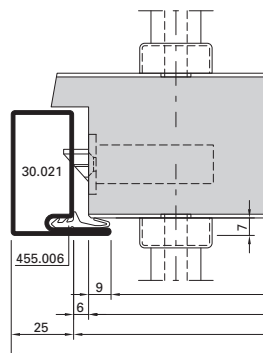
A - A



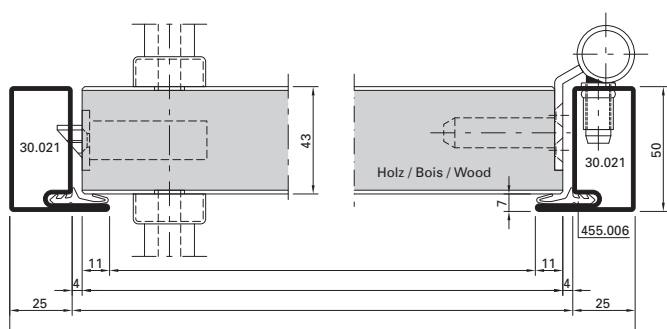
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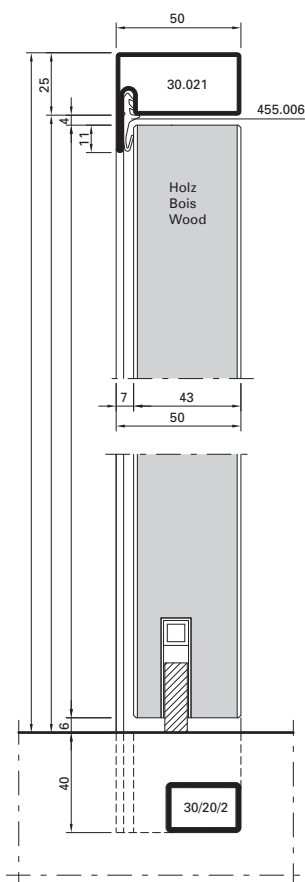
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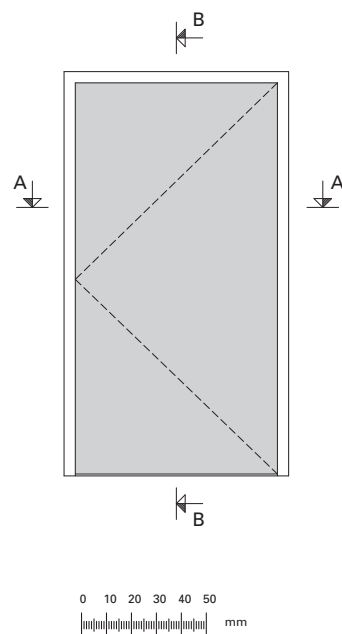
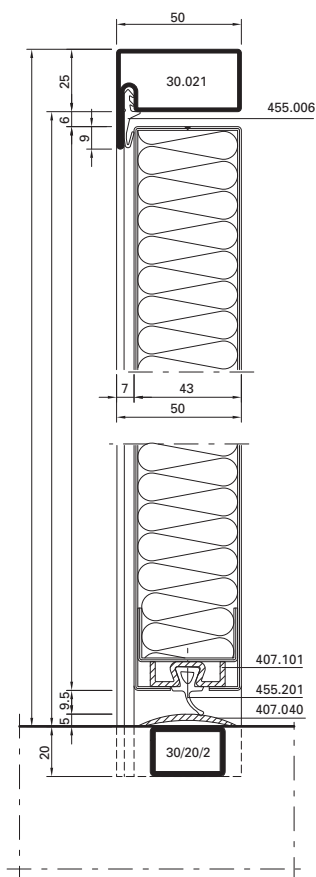
A - A

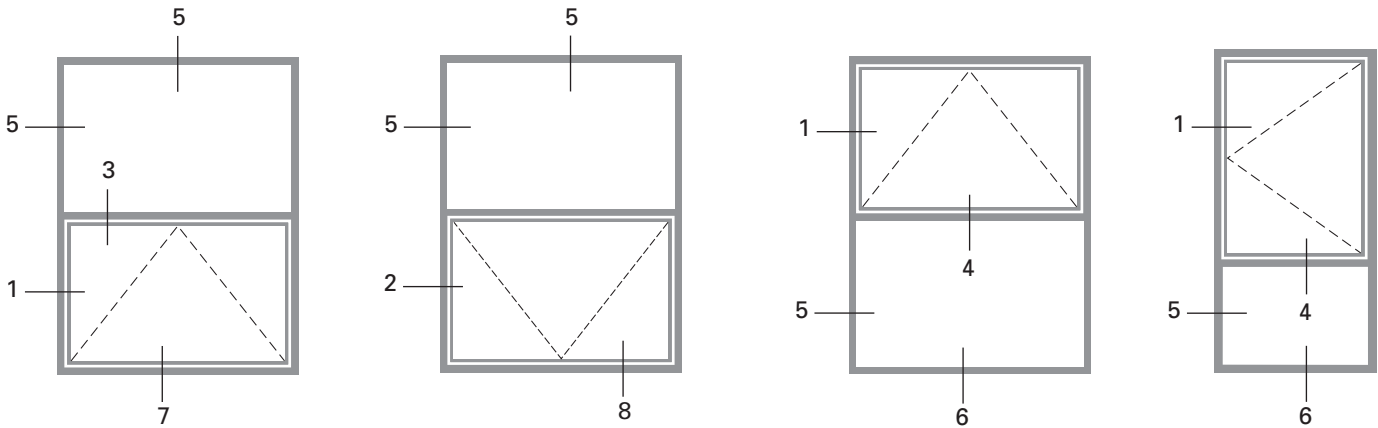


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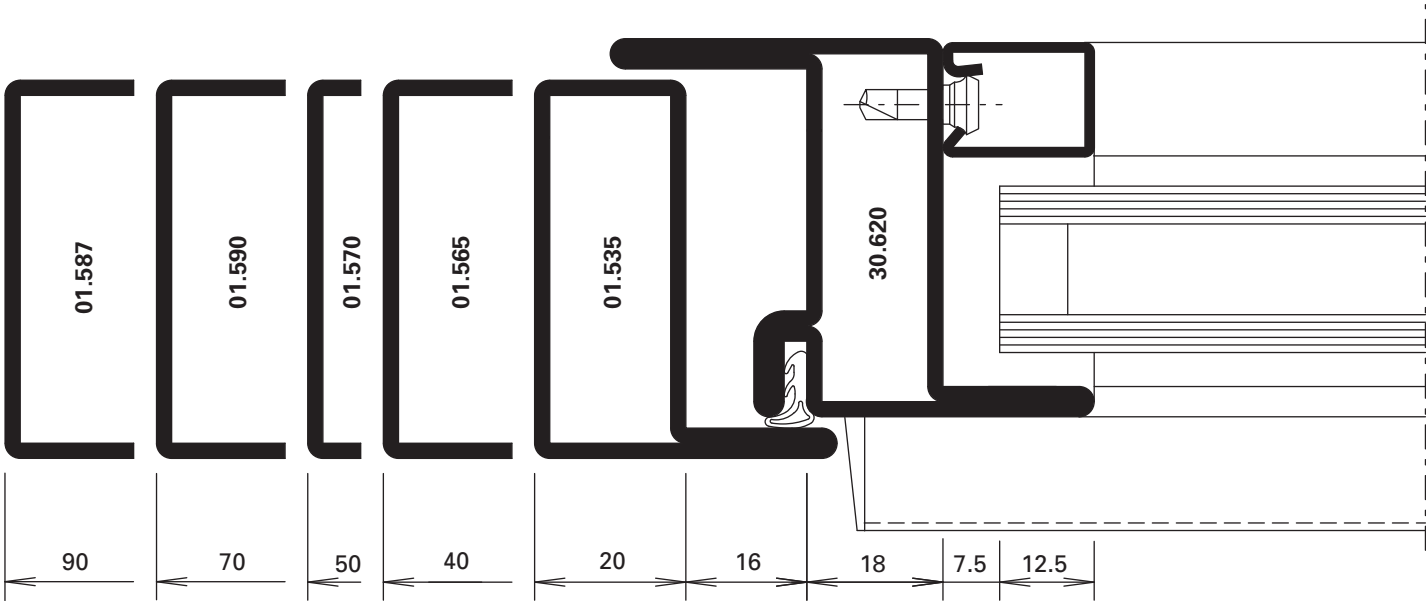


B - B



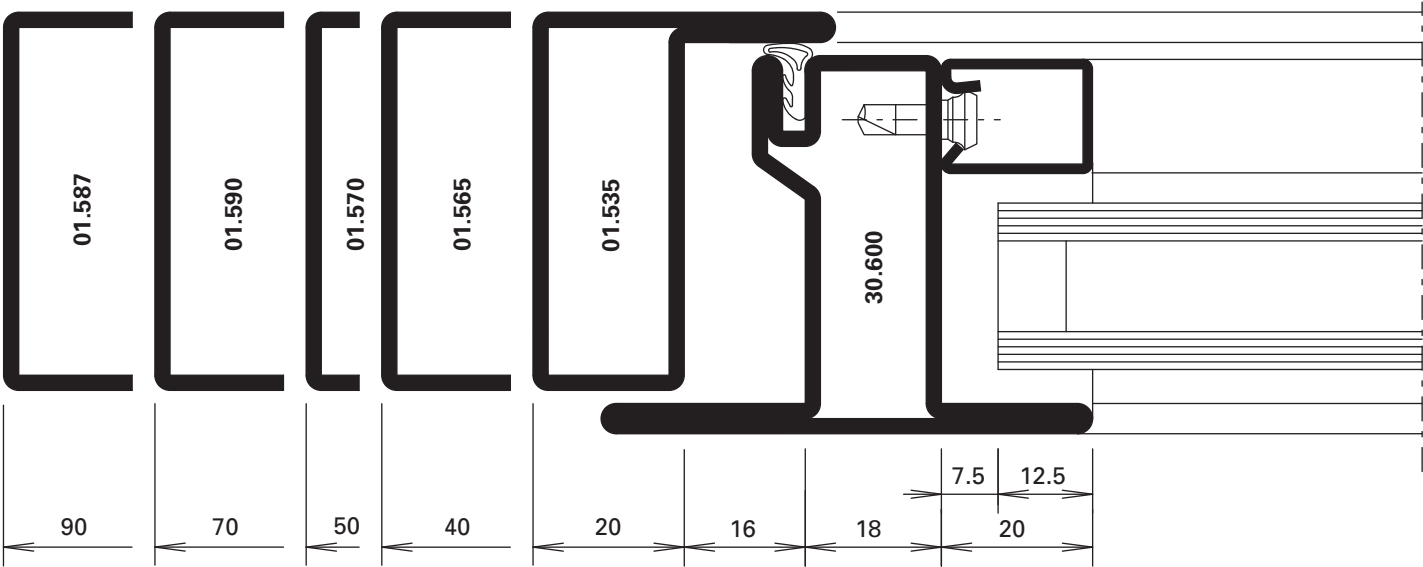


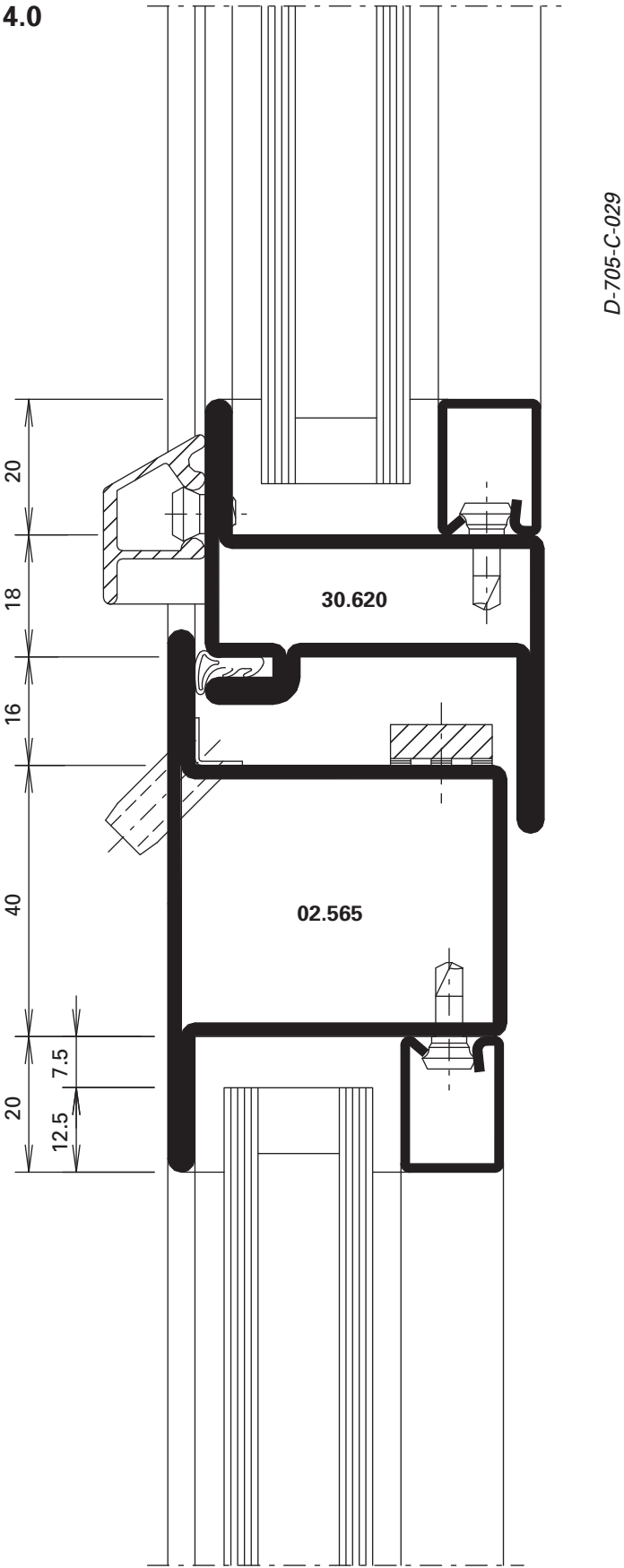
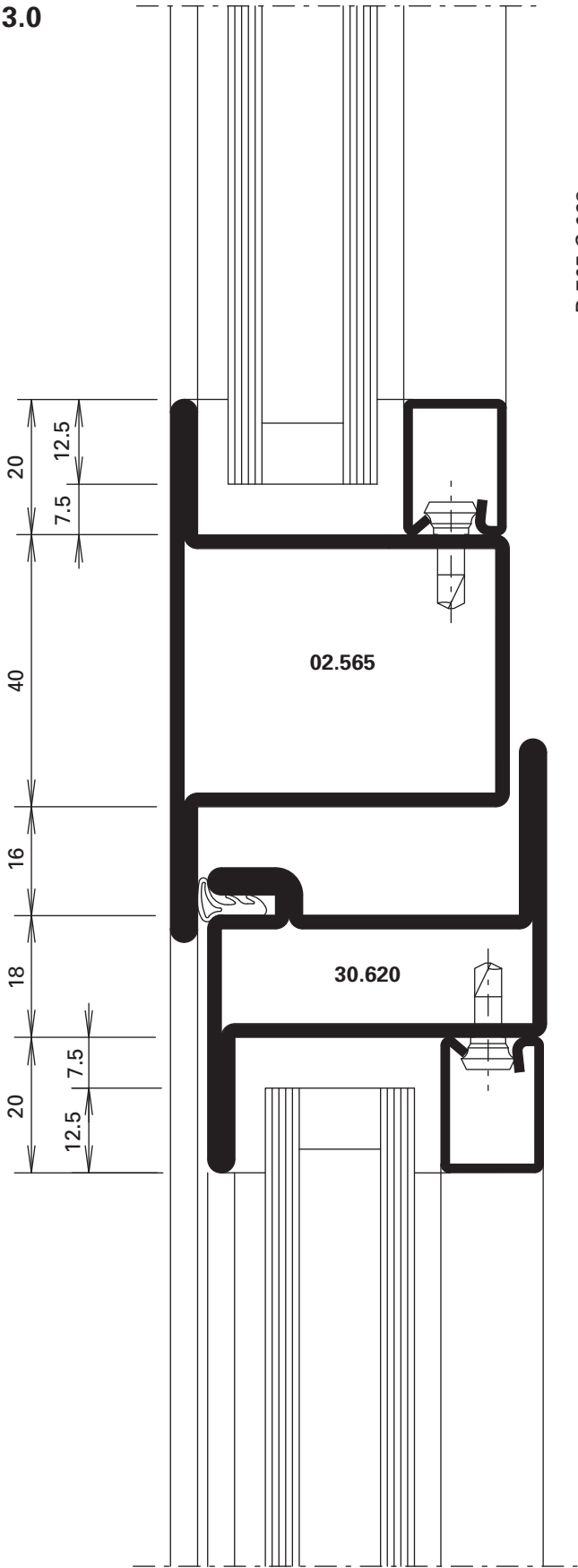
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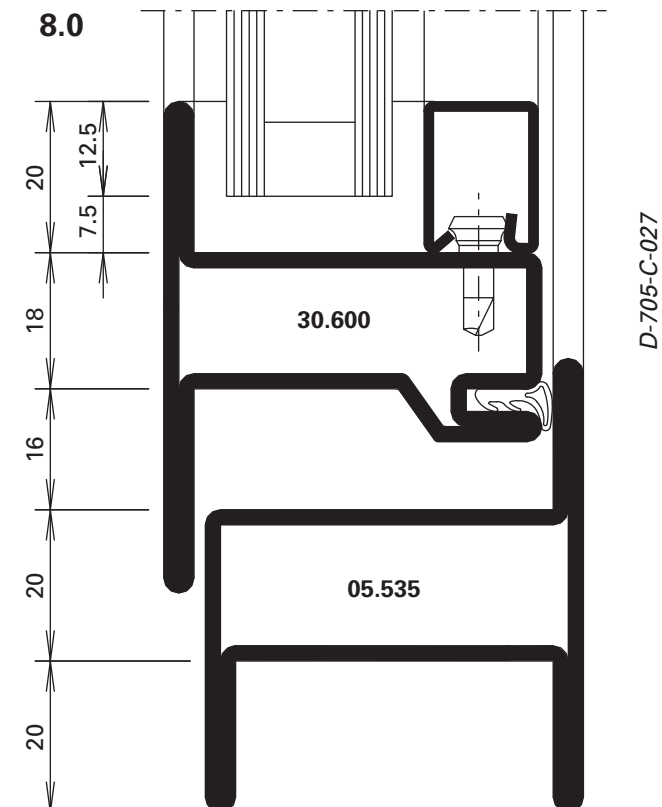
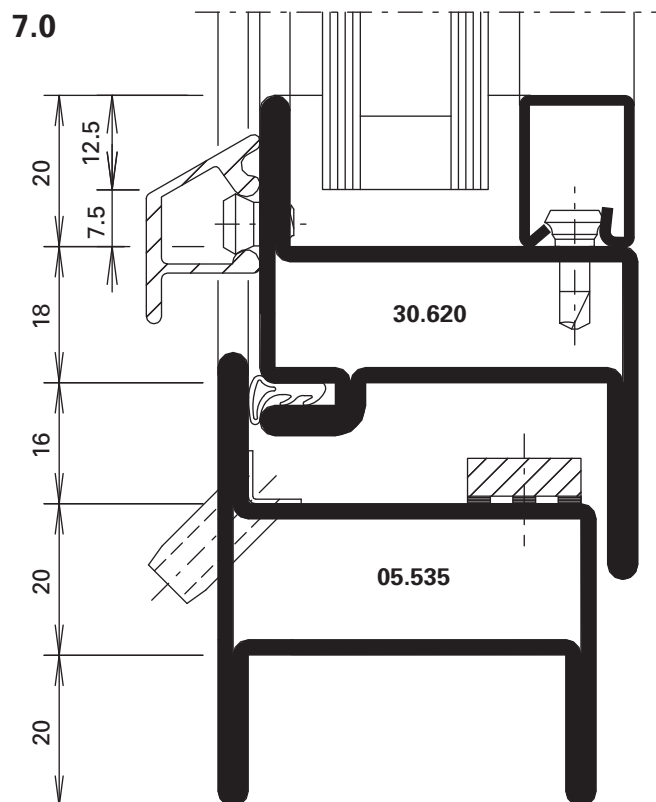
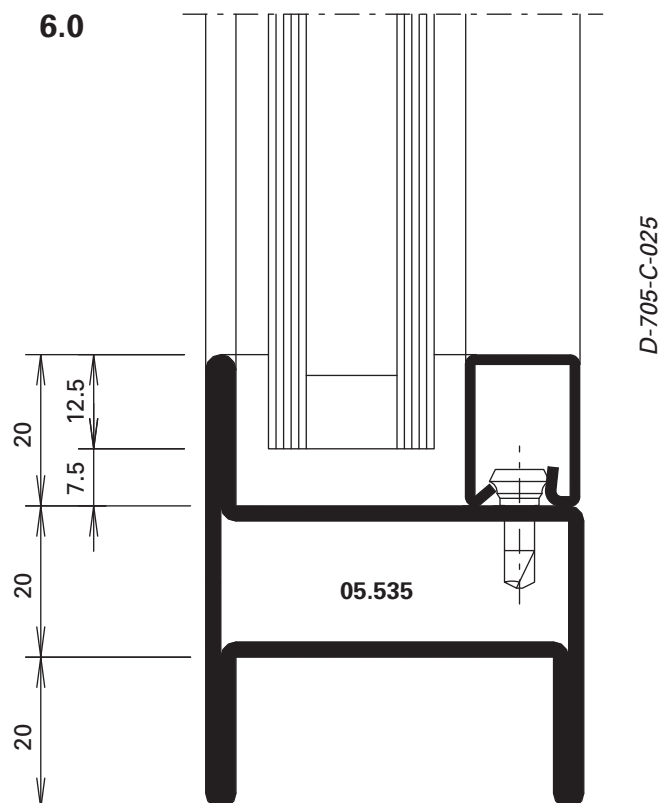
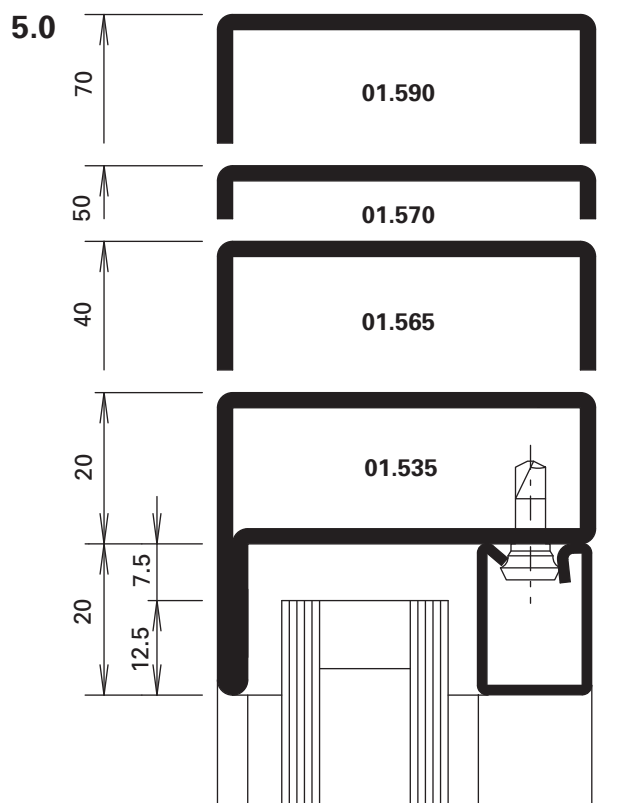


D-705-C-034

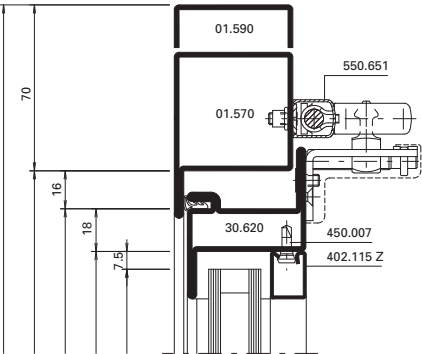
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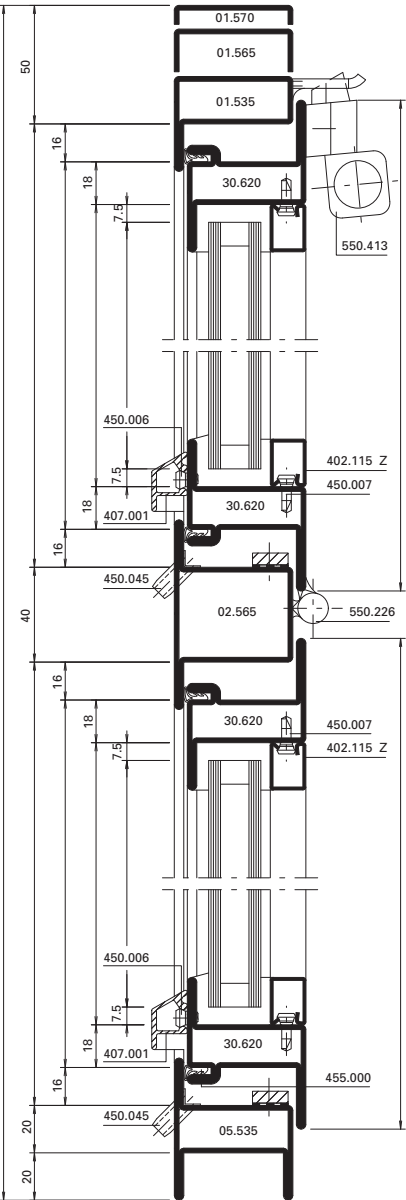




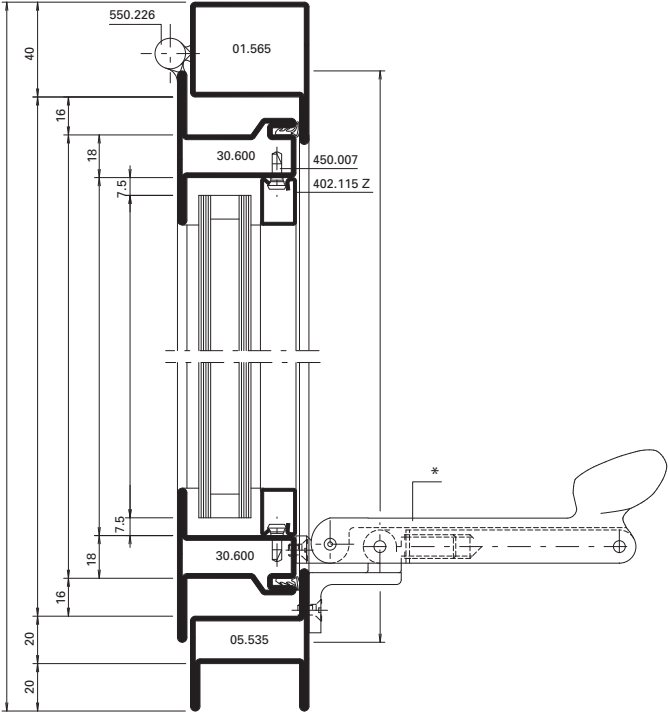
Alternative



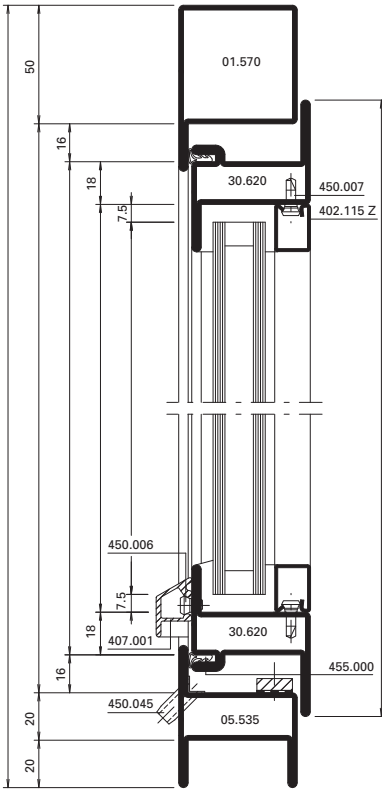
B - B



F - F



D - D







550.413

Oberlichtschnäpper

aus Aluminium, farblos eloxiert,
Plattengrösse 49x28 mm

VE = 1 Schnäpper
1 Flachkloben
zum Anschweissen
2 Linsensenkschrauben
M5x15 Inox

550.413

Loqueteau

en alu, éloxé incolore,
support 49x28 mm

UV = 1 loqueteau
1 câble à souder
2 vis à tête fraisée bombée
M5x15 acier Inox

550.413

Top light catch

aluminium, anodised colourless,
plate size 49x28 mm

PU = 1 catch
1 flat plate to weld on
2 oval head screws
M5x15 stainless steel



550.414

Falzschere

aus Stahl, promatverzinkt,
bestehend aus Scherenarm,
Anschraubplatte und Schlitzplatte
für Kammermass 16 mm

VE = 1 Paar (links und rechts)
8 Linsensenkschrauben
M5x10 Inox

550.414

Compas d'arrêt pour fenêtre à soufflet

en acier, promatisé, comprenant
bras de compas, support et
plaque mortaisés. Mesure de
chambre nécessaire 16 mm

UV = 1 paire (gauche et droite)
8 vis à tête fraisée bombée
M5x10 acier Inox

550.414

Top light stay

steel, electrolytically galvanised,
comprising stay arm, screw-on
plate and slotted plate for
chamber size 16 mm

PU = 1 pair (left and right)
8 oval head screws
M5x10 stainless steel



550.209

Anschweisband

aus gezogenem Stahl,
Länge 80 mm, ø 13 mm,
Messing-Zwischenring,
Dorn fest eingepresst

VE = 25 Stück

550.209

Paumelle à souder

en acier étiré,
longueur 80 mm, ø 13 mm,
rondelle en laiton,
tige fixe sertie

UV = 25 pièces

550.209

Weld-on hinge

drawn steel, length 80 mm,
ø 13 mm, brass ring,
embedded pin

PU = 25 pieces

550.210

Anschweisband

aus gezogenem Stahl,
Länge 100 mm, ø 16 mm,
Messing-Zwischenring,
Dorn fest eingepresst

VE = 25 Stück

550.210

Paumelle à souder

en acier étiré,
longueur 100 mm, ø 16 mm,
rondelle en laiton,
tige fixe sertie

UV = 25 pièces

550.210

Weld-on hinge

drawn steel, length 100 mm,
ø 16 mm, brass ring,
embedded pin

PU = 25 pieces

550.226

Anschweisband

aus gezogenem Stahl,
Länge 80 mm, ø 13 mm,
Messing-Zwischenring,
Dorn lose

VE = 25 Stück

550.226

Paumelle à souder

en acier étiré,
longueur 80 mm, ø 13 mm,
rondelle en laiton,
tige mobile

UV = 25 pièces

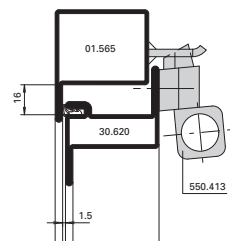
550.226

Weld-on hinge

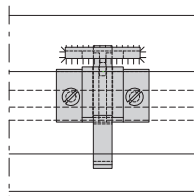
drawn steel, length 80 mm,
ø 13 mm, brass ring,
loose pin

PU = 25 pieces

Schnäpper 550.413

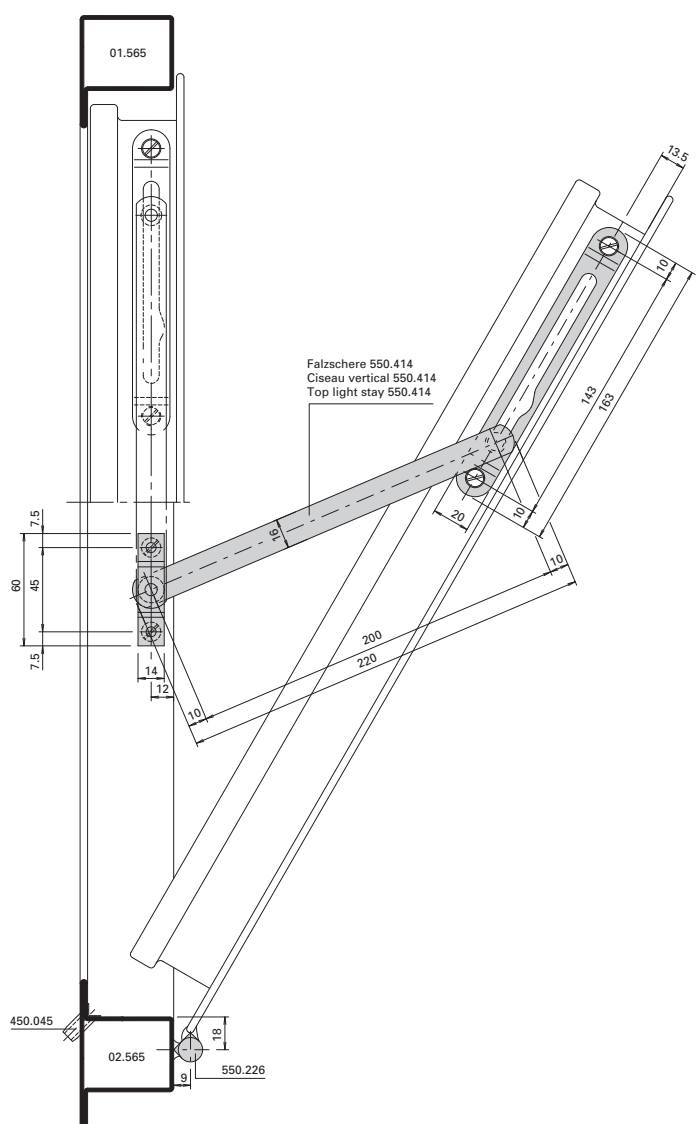


Loqueteau 550.413



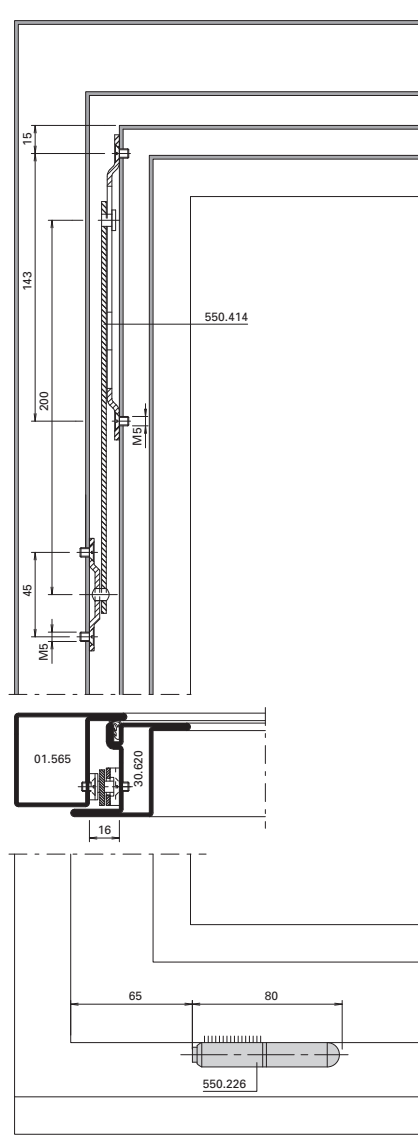
Top light catch 550.413

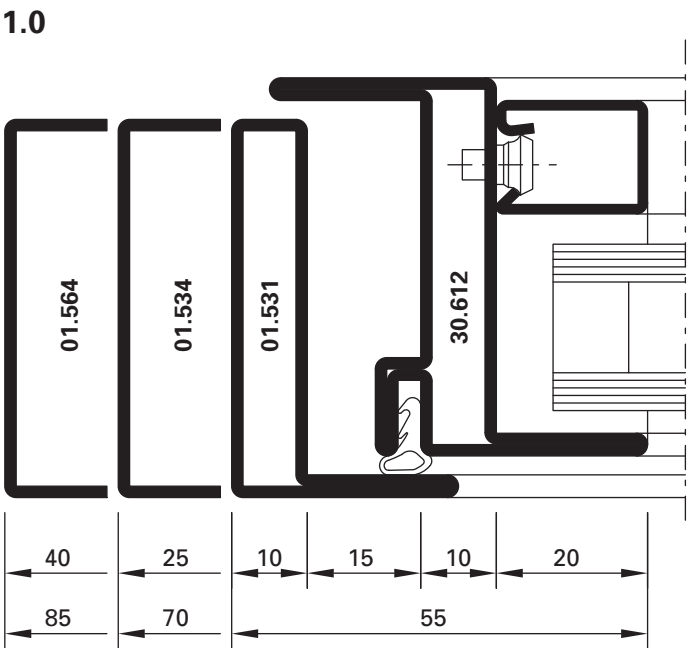
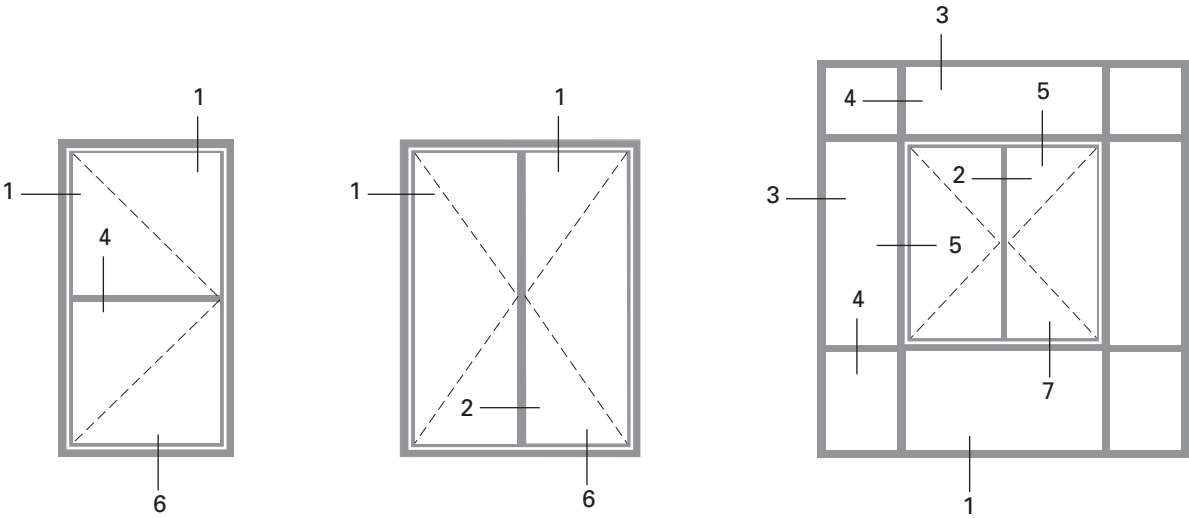
Falzscherer 550.414



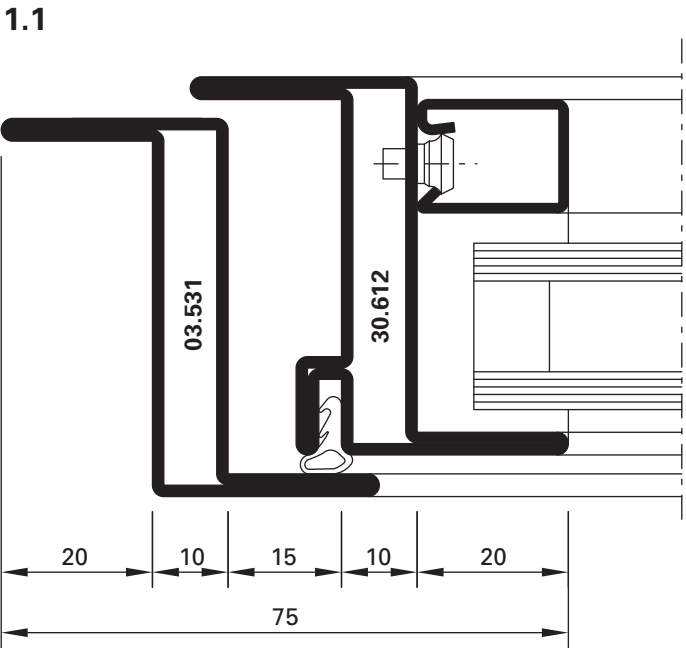
Ciseau vertical 550.414

Top light stay 550.414



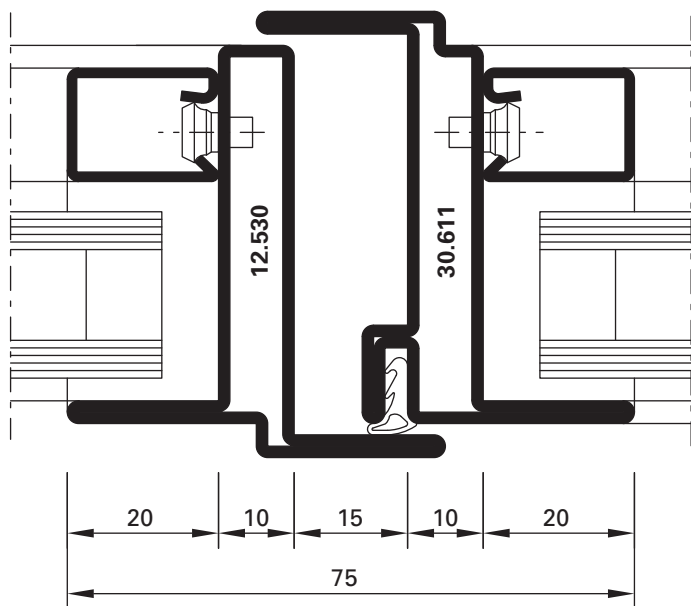


D-204-C-001



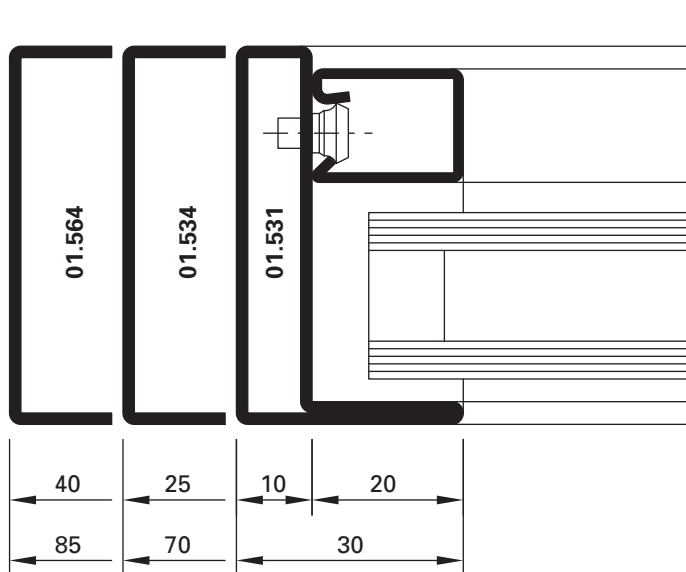
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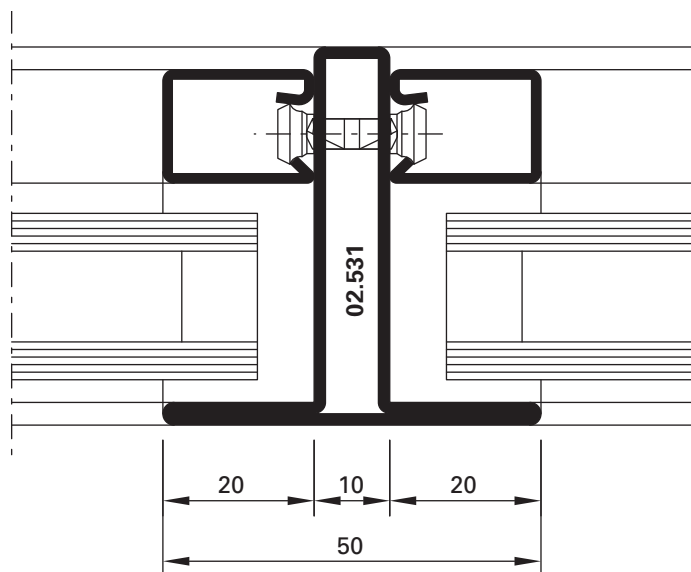
D-204-C-004

3.0



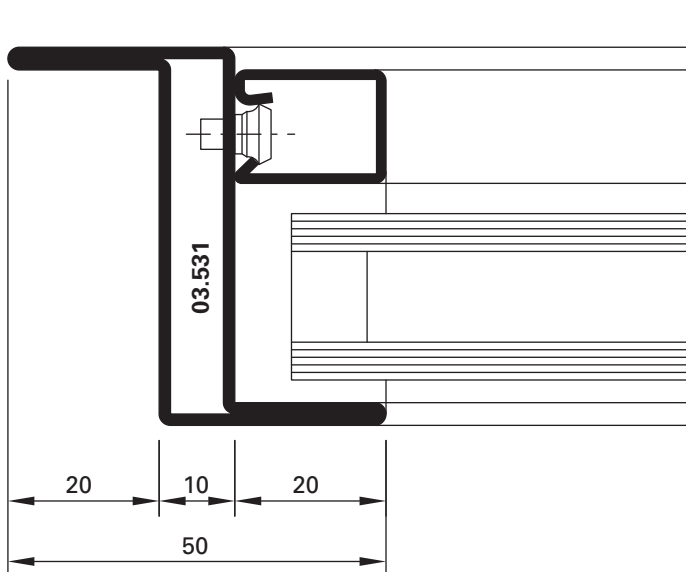
D-204-C-003

4.0



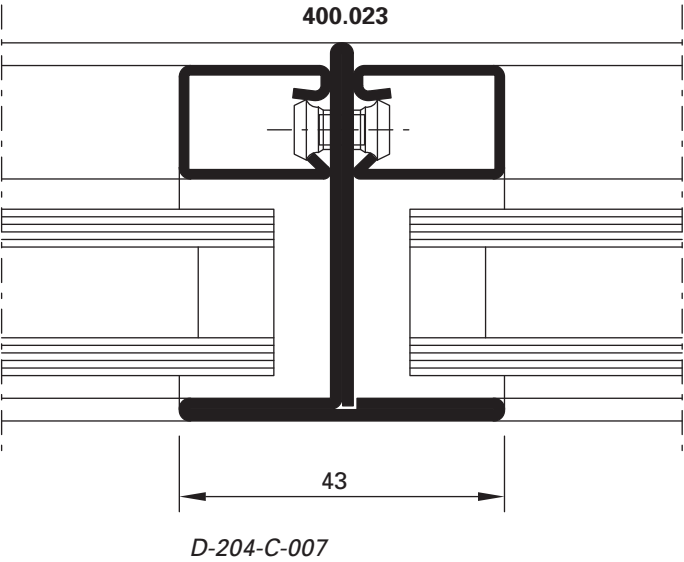
D-204-C-005

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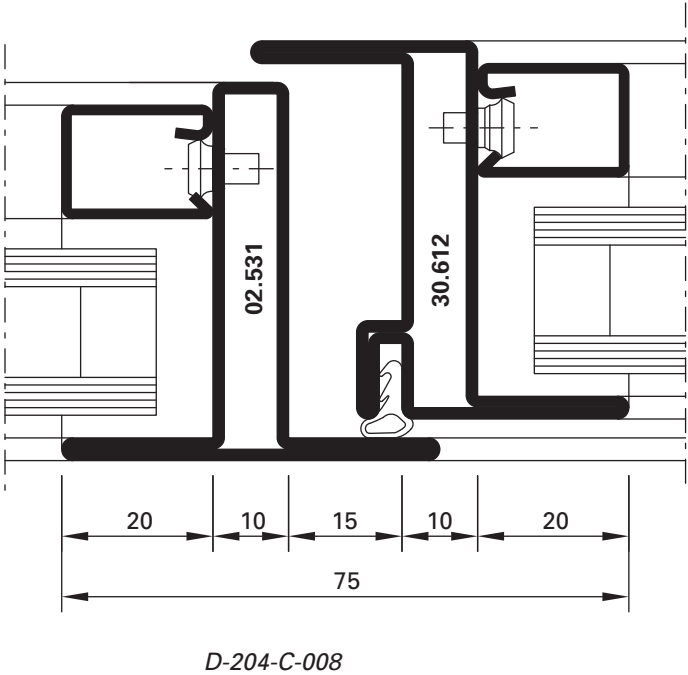


D-204-C-006

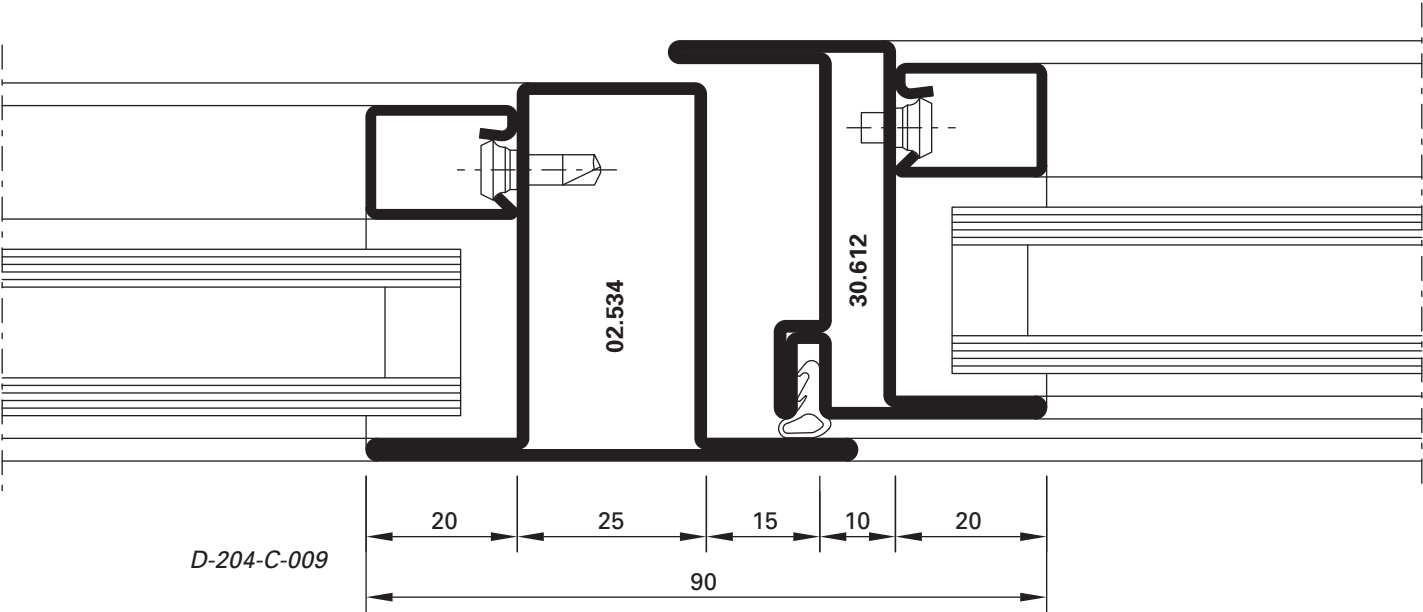
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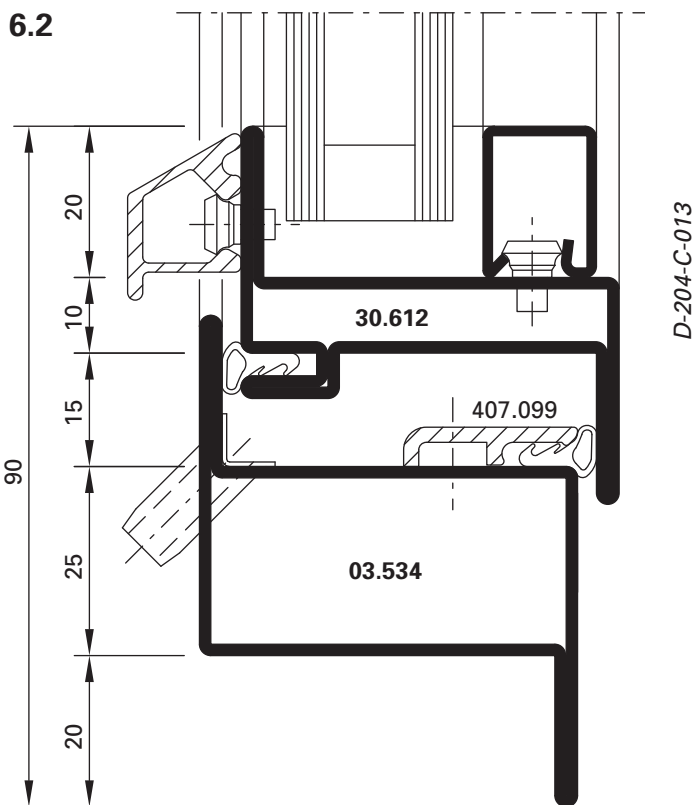
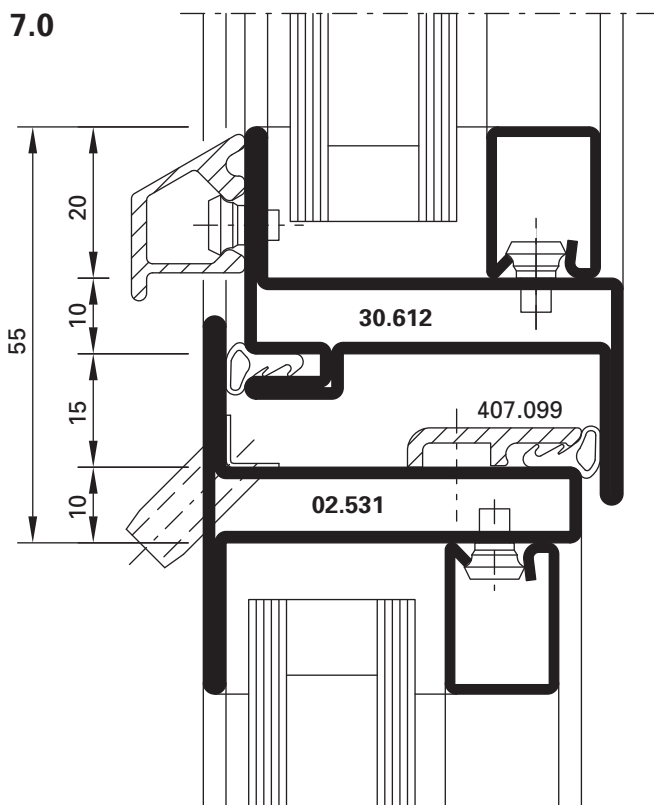
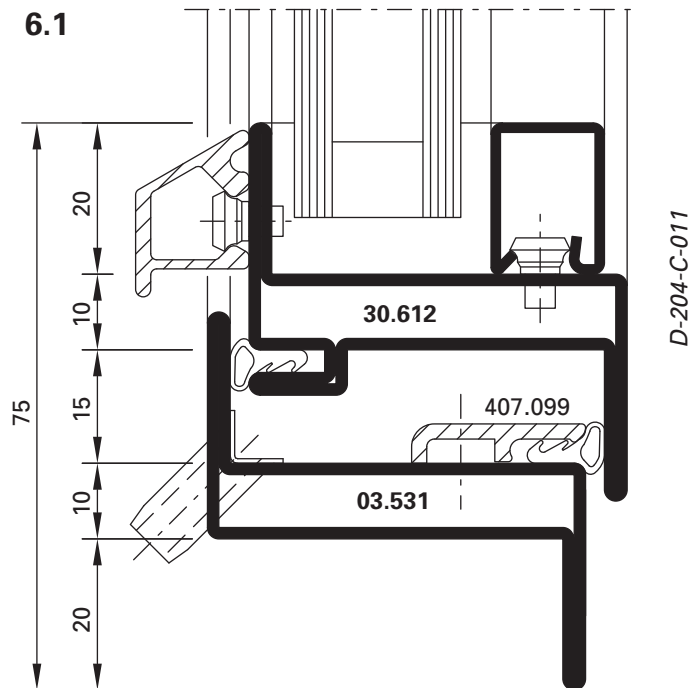
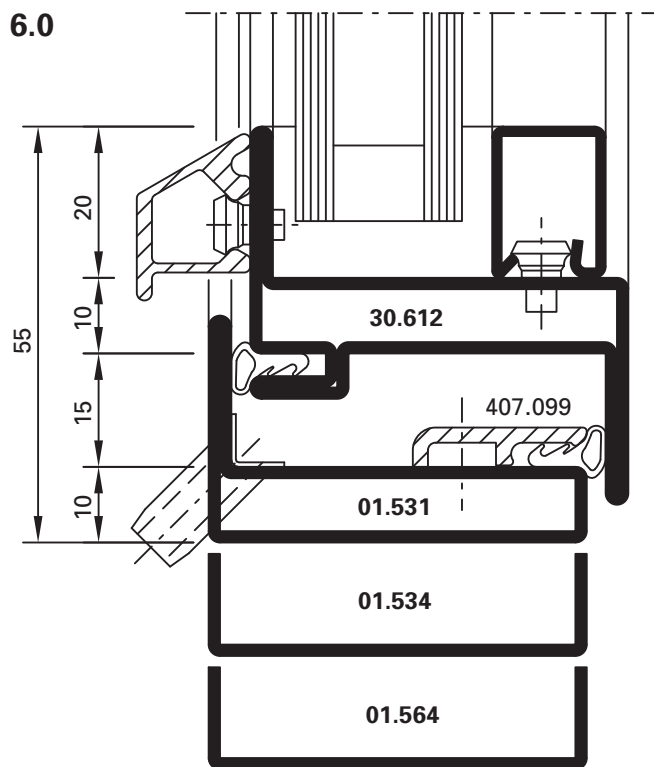


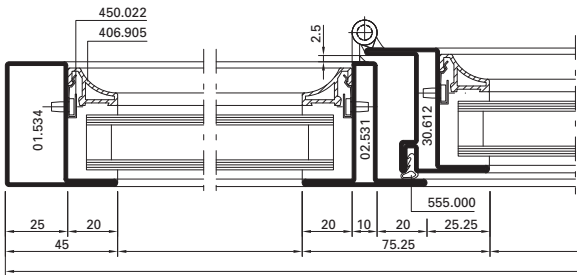
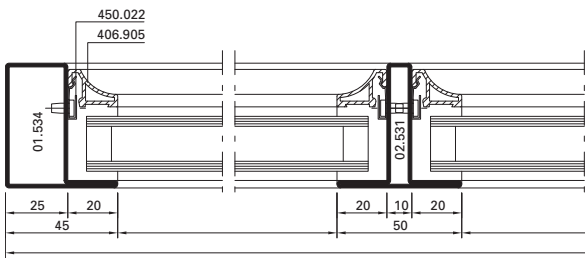
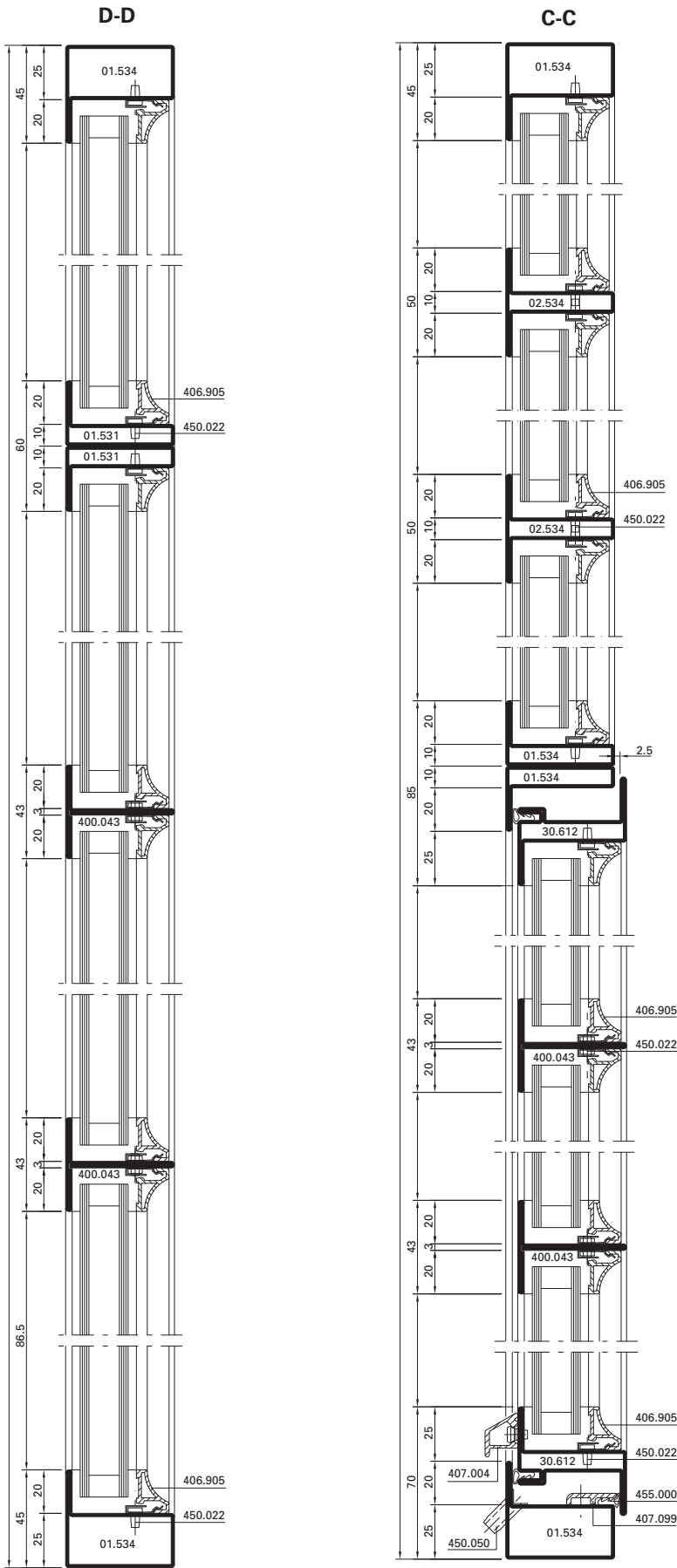
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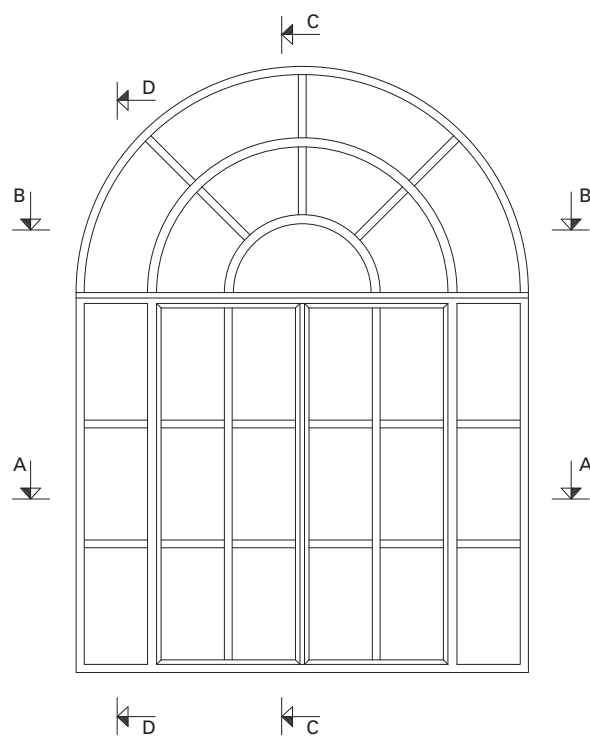
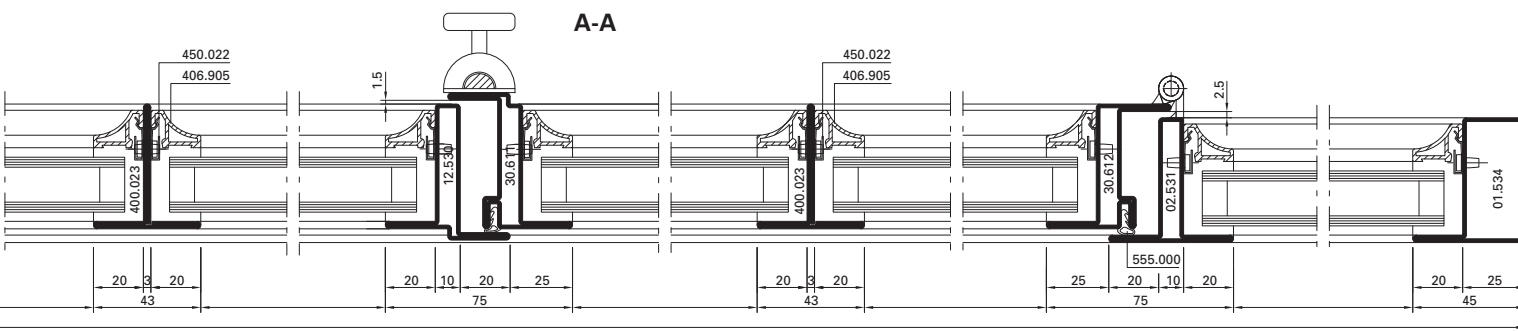
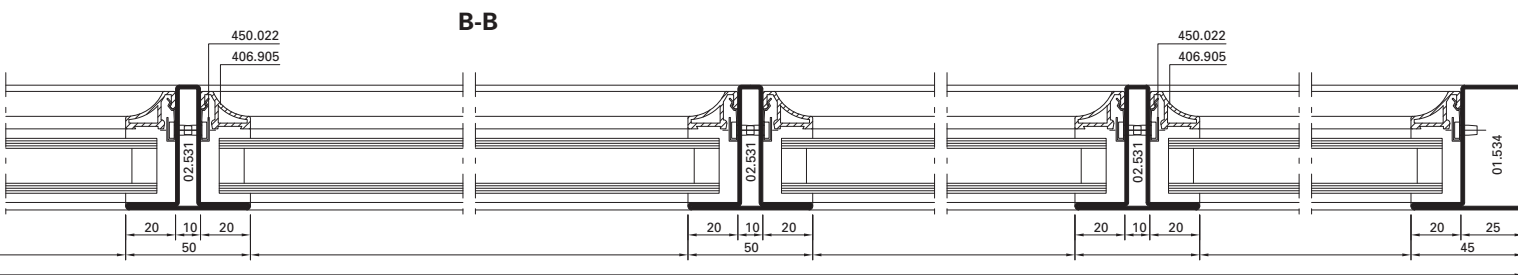


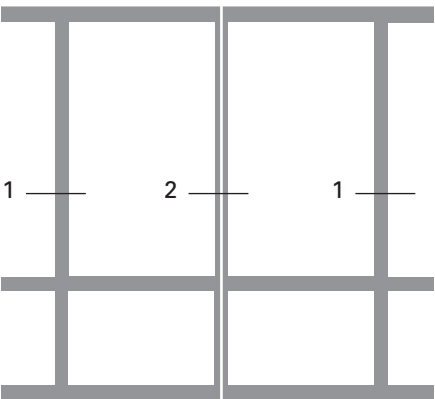
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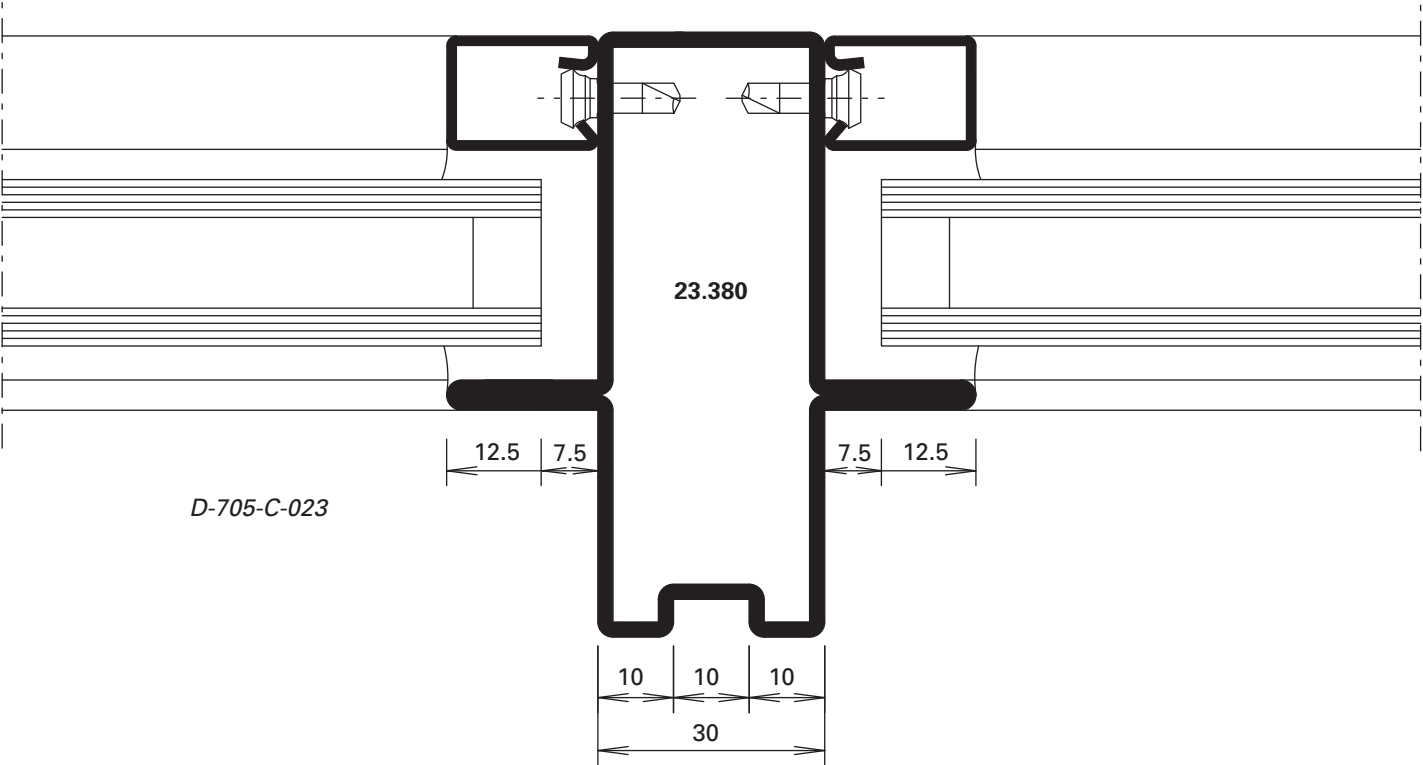




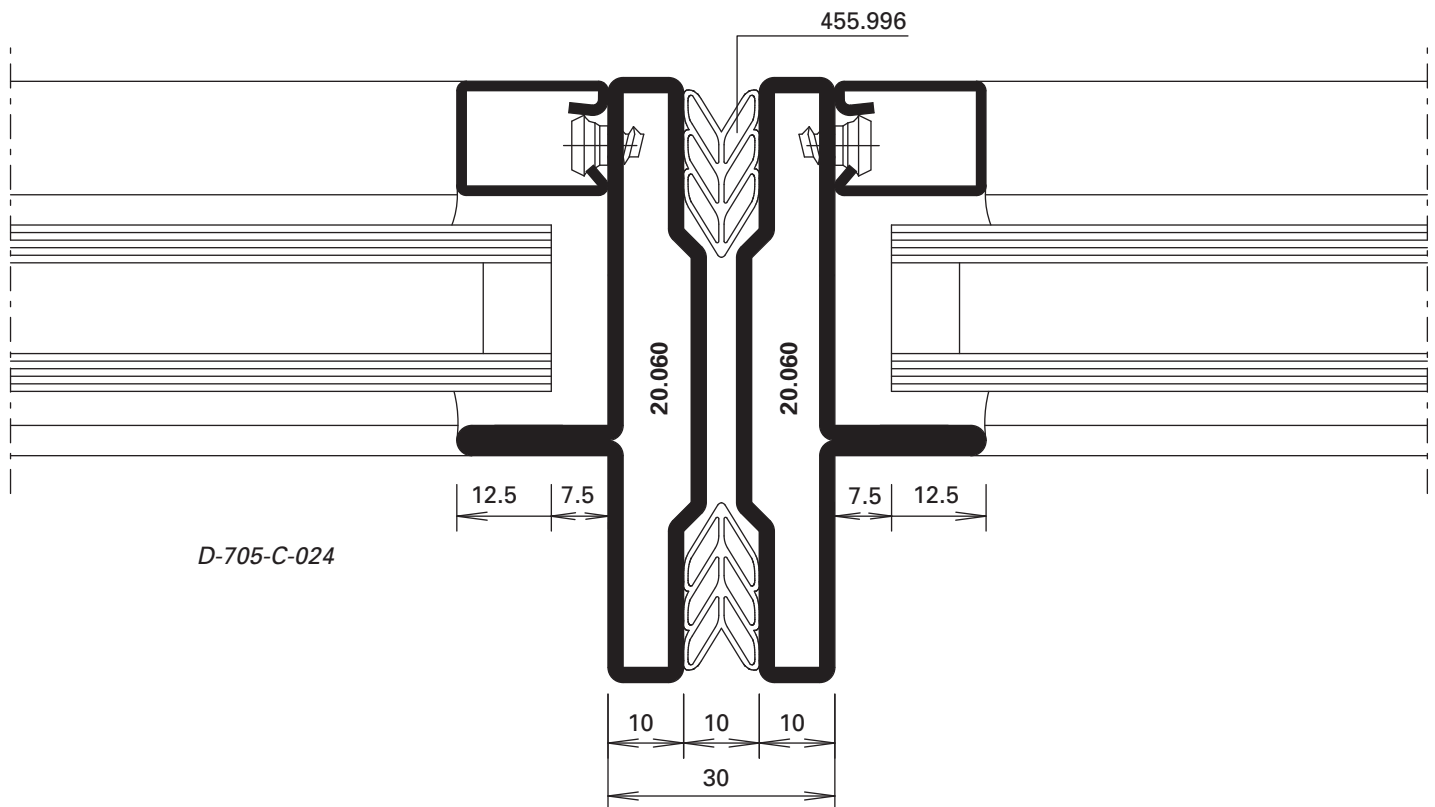


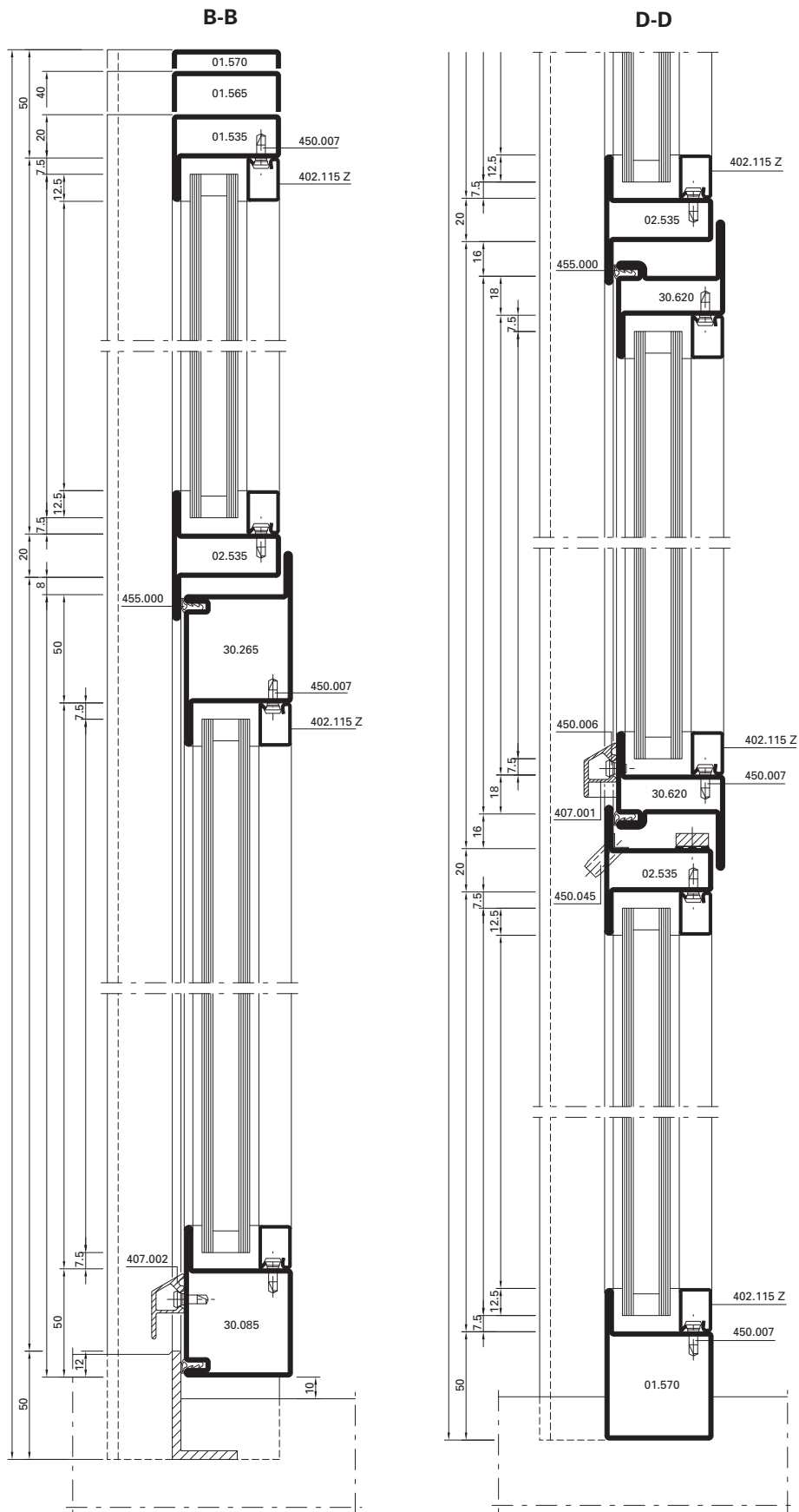


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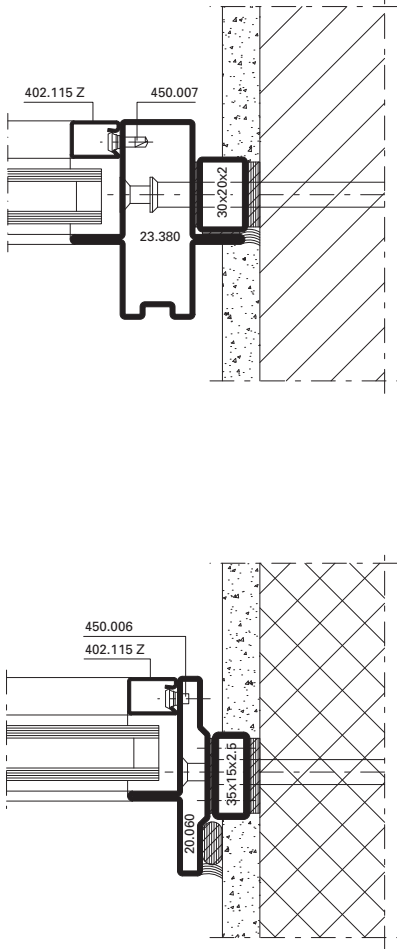


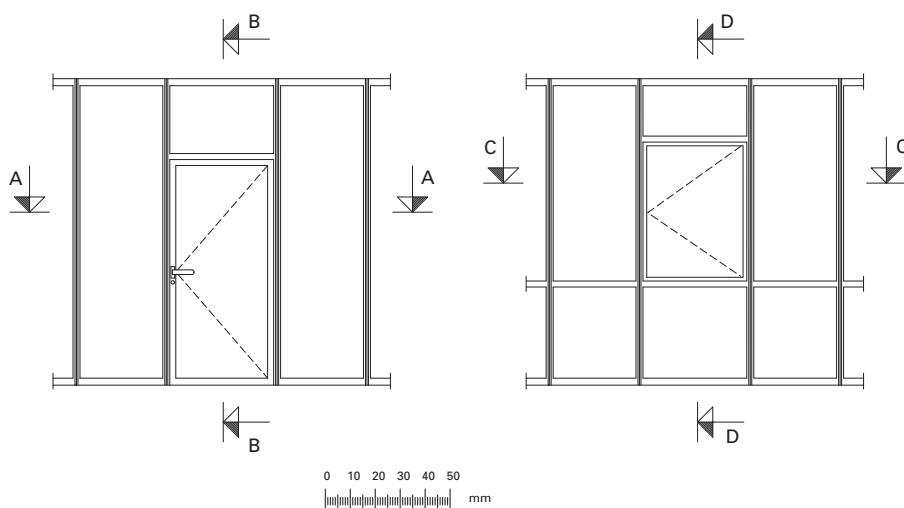
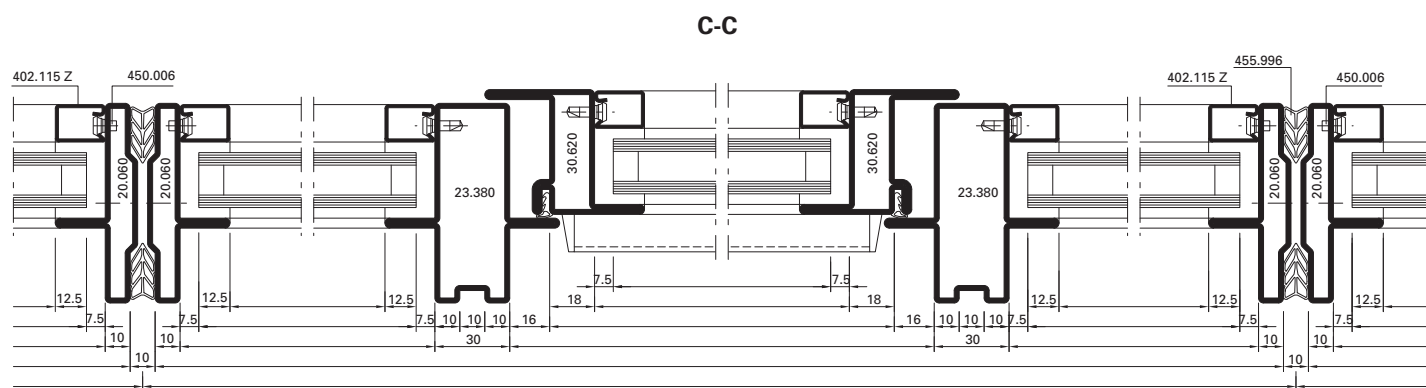
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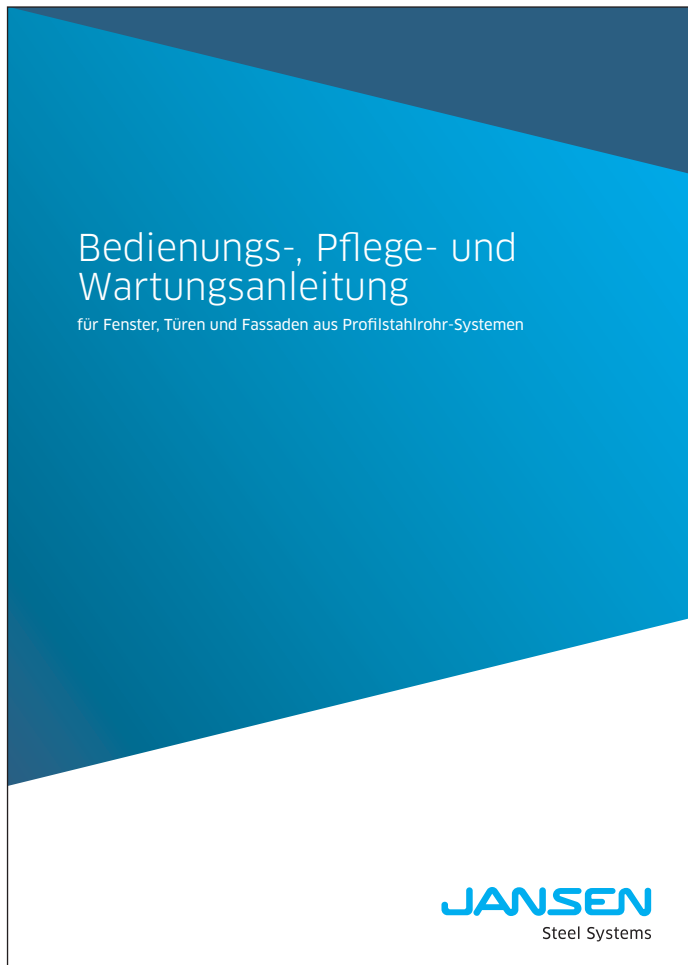




Maueranschluss
Raccord au mur
Attachment to structure



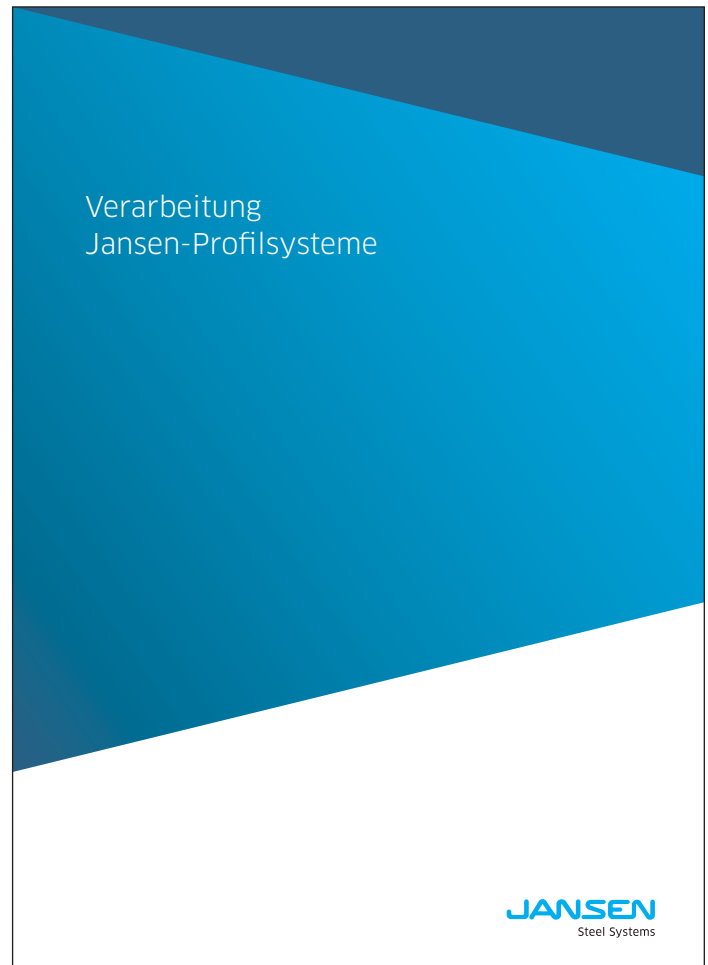




Bedienungs-, Pflege- und Wartungsanleitung
(598.461)

Instructions d'emploi, d'entretien et de maintenance
(598.468)

Operating and maintenance instructions
(598.467)



Verarbeitung Jansen-Profilssysteme
(598.477)

Usinage systèmes de profilés Jansen
(598.491)

Fabrication of Jansen profile systems
(598.492)

Jansen AG

Steel Systems
Industriestrasse 34
9463 Oberriet
Schweiz
jansen.com

JANSEN
Configure to Inspire