

Jansen-Economy 50 E30 (R30/G30)

Brandschutz-Türen und -Verglasungen

Jansen-Economy 50 E30 (R30/G30)

Portes et cloisons de protection incendie

Jansen-Economy 50 E30 (R30/G30)

Fire-resistant doors and screens



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Alle Ausführungen dieser Dokumentation haben wir sorgfältig und nach bestem Wissen zusammengestellt. Wir können aber keine Verantwortung für die Benützung der vermittelten Vorschläge und Daten übernehmen.

Wir behalten uns technische Änderungen ohne Vorankündigung vor.

Nous avons apporté le plus grand soin à l'élaboration de cette documentation. Cependant, nous déclinons toute responsabilité pour l'utilisation faite de nos propositions et de nos données.

Nous nous réservons le droit de procéder à des modifications techniques sans préavis.

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.

Systembeschreibung

Description du système

System description

Jansen-Economy 50 – für flächenbündige, rauch- und flammendichte Türen und Abschlüsse E30 (R30/G30)

Ein wirtschaftliches Profilsystem zur rationellen Fertigung ein- und zweiflügliger E30-Türen, mit oder ohne Seitenteile und Oberlichter sowie für Trennwände. Die Bauhöhe für den Türrahmen, wie auch für den Türflügel, beträgt nur 50 mm.

Neben ihrer Flächenbündigkeit besticht diese Konstruktion durch die innen und aussen umlaufende Schattenfuge. Die doppelte Anschlagdichtung ist schwer entflammbar. Der Schwellenbereich kann wahlweise mit einer automatischen Senkdichtung, mit einer Auflaufdichtung und Halbrundschwelle ausgeführt werden.

Der Einsatz von verschiedenen Glastypeen ist problemlos möglich.

Das Erscheinungsbild der Jansen-Economy 50-Türen ist praktisch deckungsgleich mit den flächenbündigen Janisol 2 EI30-Türen.

Jansen-Economy 50 – pour portes et cloisons E30 (R30/G30) à fleur, coupe-fumée et pare-flammes

Système de profilés pour portes E30 à fleur à un ou deux vantaux, avec ou sans parties latérales et impostes, ainsi que pour cloisons. La hauteur de construction du cadre et du vantail de la porte n'est que 50 mm.

Outre l'aspect affleuré, cette construction séduit également par la rainure négative sur tout le pourtour à l'intérieur comme à l'extérieur. Le double joint de battement est d'une qualité difficilement inflammable. La zone du seuil peut être réalisée avec un seuil automatique, avec un joint de contact et un seuil demi-rond.

L'utilisation de différents types de verre est possible.

L'aspect des portes Economy 50 est pratiquement identique aux portes Janisol 2 EI30 (à fleur).

Jansen-Economy 50 E30 (R30/G30)

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Jansen-Economy 50 E30 (R30/G30)

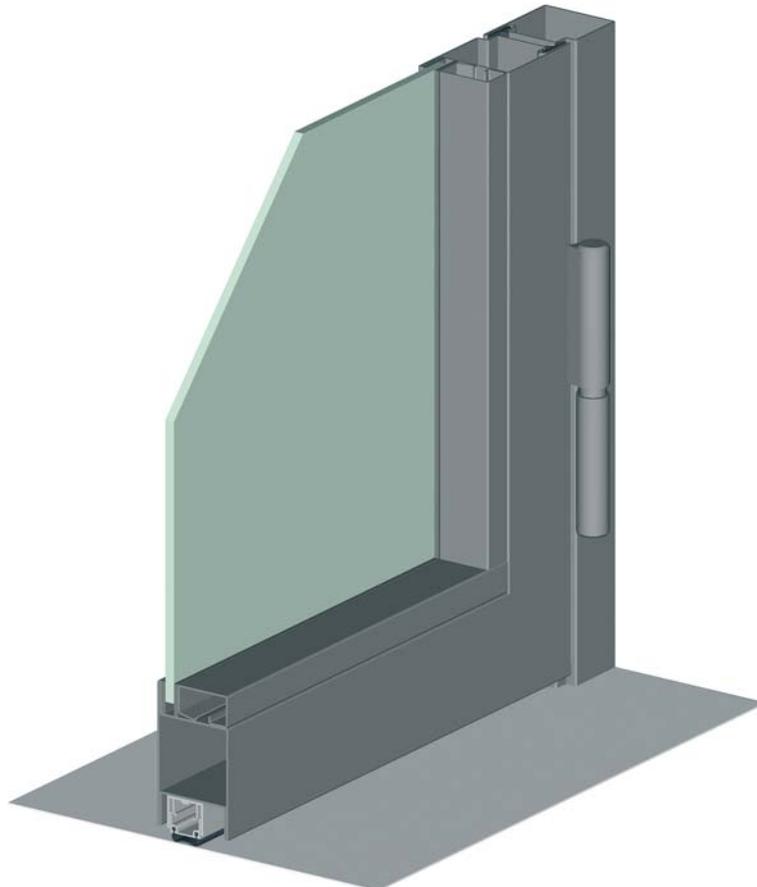
Jansen Economy 50 – for flush smoke- and fire-resistant doors and screens E30 (R30/G30)

A profile system for flush single- and double-leafed E30 doors, with or without side-lights and top lights, as well as for partition walls. Section depth for door frames and leaves is only 50 mm.

An attractive feature of this construction is the use of flush doors with a rebate running all round, both inside and out. The double rebate seal is flame retardant. The sill may have either an automatic drop seal, a threshold gasket and curved sill.

Various types of glass can be used.

The appearance of the Economy 50 doors is practically identical to that of the Janisol 2 EI30 doors (flush).



CH: R30
SBZ 7314, 7316, 7317, 7319,
7433, 7435, 7436, 7438,
7727 (13191, 13415, 13416)
VKF Bern
www.vkf.ch (BSRonline)

CH: R30
SBZ 7314, 7316, 7317, 7319,
7433, 7435, 7436, 7438,
7727 (13191, 13415, 13416)
AEAI Bern
www.vkf.ch (BSRonline)

CH: R30
SBZ 7314, 7316, 7317, 7319,
7433, 7435, 7436, 7438,
7727 (13191, 13415, 13416)
VKF Bern
www.vkf.ch (BSRonline)

A: E30/EW30 (R30/G30)
Akt.-Nr. 04011904
IBS Linz

A: E30/EW30 (R30/G30)
Akt.-Nr. 04011904
IBS Linz

A: E30/EW30 (R30/G30)
Akt.-Nr. 04011904
IBS Linz

DE: G30
Z-19.14-363 (Pyran S mind.
5 mm dick), DIBt Berlin

G60
Z-19.14-1092 (Pyran S mind.
5 mm dick), DIBt Berlin

RS nach DIN 18095
RS-1 AbP P-12001132-20
RS-2 AbP P-12001132-30
MPA NRW Dortmund

DE: G30
Z-19.14-363 (Pyran S épaisseur
min. 5 mm), DIBt Berlin

G60
Z-19.14-1092 (Pyran S épaisseur
min. 5 mm), DIBt Berlin

RS selon DIN 18095
RS-1 AbP P-12001132-20
RS-2 AbP P-12001132-30
MPA NRW Dortmund

DE: G30
Z-19.14-363 (Pyran S min.
thickness 5 mm), DIBt Berlin

G60
Z-19.14-1092 (Pyran S min.
thickness 5 mm), DIBt Berlin

RS according to DIN 18095
RS-1 AbP P-12001132-20
RS-2 AbP P-12001132-30
MPA NRW Dortmund

F: Pare-flammes 30', 45' et 60'
Divers procès-verbaux,
CTICM Maizières-lès-Metz

F: Pare-flammes 30', 45' et 60'
Divers procès-verbaux,
CTICM Maizières-lès-Metz

F: Pare-flammes 30', 45' et 60'
Divers procès-verbaux,
CTICM Maizières-lès-Metz

GB: Integrity 1/2 / 1 / 1 1/2 / 2 h
BS 476:part 22:1987
Assessment CC 88051 Rev. 3
BRE, Bucknalls Lane, Garston,
Watford, Hertfordshire

GB: Integrity 1/2 / 1 / 1 1/2 / 2 h
BS 476:part 22:1987
Assessment CC 88051 Rev. 3
BRE, Bucknalls Lane, Garston,
Watford, Hertfordshire

GB: Integrity 1/2 / 1 / 1 1/2 / 2 h
BS 476:part 22:1987
Assessment CC 88051 Rev. 3
BRE, Bucknalls Lane, Garston,
Watford, Hertfordshire

SE: E30
TG 17 62 07
SP Sveriges provnings- och
Forskningsinstitut AB, SE-Boras

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TG 17 62 07
SP Sveriges provnings- och
Forskningsinstitut AB, SE-Boras

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TG 17 62 07
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Die Vorschriften bzw. Bestimmungen
der verschiedenen Länder sind zu
beachten.

Il convient de respecter les
prescriptions et règlements des
divers pays concernés.

The regulations and bye-laws in
force in the particular country must
be respected.

Wir verfügen über Zulassungen
von verschiedenen Konstruktionen
in weiteren europäischen Ländern.

Über detaillierte landesspezifisch
zugelassene Konstruktionen
orientieren Sie unsere Vertretungen
und wir bei Bedarf gerne.

Bitte fragen Sie uns an.

Nous disposons d'autorisations
relatives à diverses constructions
dans de nombreux pays européens.

Nos représentants et nous-mêmes,
si besoin est, sommes prêts à vous
renseigner sur les constructions
spécifiques à votre pays ou région.

Prière de nous contacter à
ce sujet.

Authorisations for various
constructions in further European
countries are available.

Our representatives will be happy
to advise you on construction
regulations for specific countries.

Please contact us for relevant
information in specific cases.

Merkmale

Caractéristiques

Features

Jansen-Economy 50 E30 (R30/G30)

Jansen-Economy 50 E30 (R30/G30)

Jansen-Economy 50 E30 (R30/G30)

Fluchttür-Systeme

In der EU gelten einheitliche Normen und Richtlinien für die Ausstattung von Fluchttüren. Ihr wesentliches Merkmal ist die gemeinsame Prüfung von Schloss, Schliessblech und Beschlagszubehör. Sowohl Notausgänge als auch Paniktüren dürfen nur noch mit als komplette Einheit geprüften Verschlusssystemen ausgestattet werden. Unsere Panikbeschläge erfüllen die beiden Fluchttürnormen EN 179 für Notausgangverschlüsse und EN 1125 für Paniktürverschlüsse.

Winkelkontur-Glasleisten

Diese Glasleisten in Stahl mit Schattenfuge unterstreichen den filigranen Charakter von Rahmen- und Türkonstruktionen aus den ohnehin schlanken Stahlprofilen noch zusätzlich. Erhältlich in den Breiten 20, 25 und 30 mm können sie praktisch bei allen Jansen-Profilsystemen eingesetzt werden.

Systèmes de portes de secours

Dans l'UE, des normes et des directives unitaires s'appliquent en matière d'équipement des portes de secours. Leur caractéristique principale est un essai commun de la serrure, de la gâche et des accessoires de montage. Les sorties de secours comme les portes panique ne peuvent plus être équipées que de systèmes de fermeture testés en tant qu'unité complète. Nos ferrures panique répondent aux deux normes concernant les portes de secours: EN 179 pour les fermetures des sorties de secours et EN 1125 pour les fermetures des portes panique.

Parcloses en acier à contour angulaire

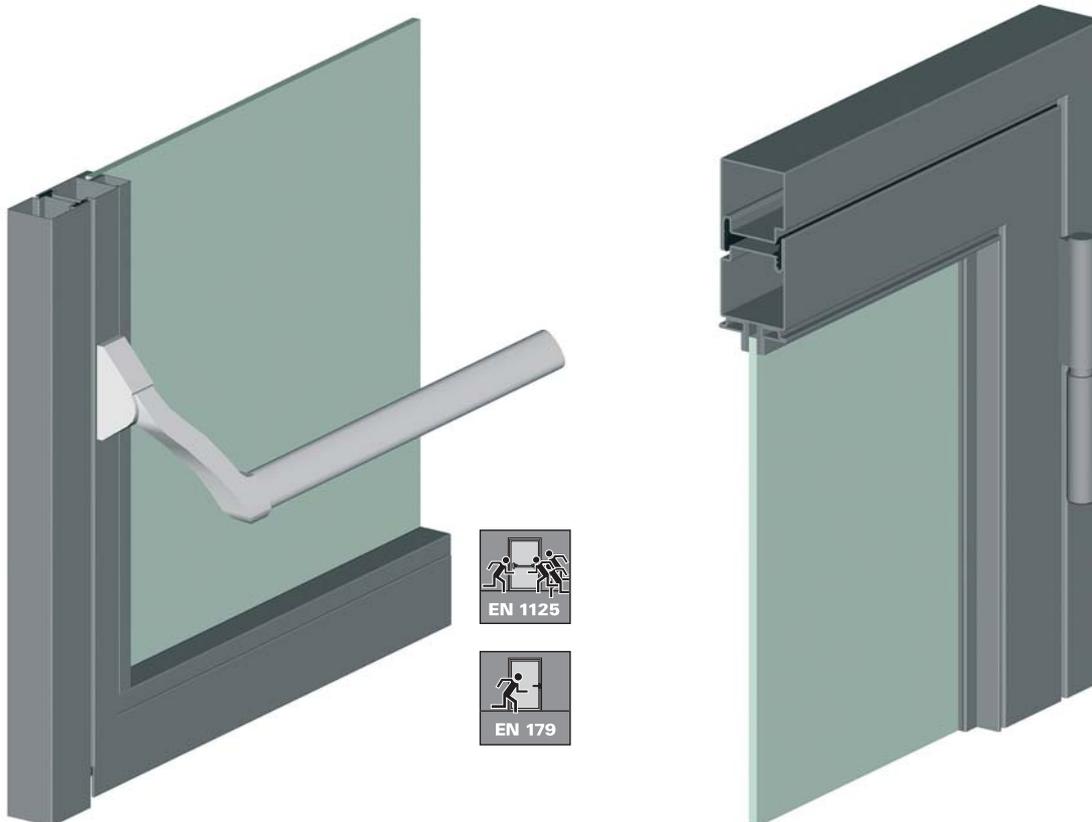
Ces parcloses en acier avec rainure négative soulignent la finesse des châssis et des structures de portes composés de profilés en acier eux-mêmes très élancés. Disponibles en largeur 20, 25 et 30 mm, elles peuvent être employées avec pratiquement tous les systèmes de profilés Jansen.

Emergency exit systems

Emergency door fittings are regulated by a uniform set of standards and guidelines throughout the EU. The main feature of these standards is the combined testing of lock, strike plate and fittings accessories. Emergency exits and panic doors may only be fitted with lock systems that have been tested as a complete unit. Our panic fittings conform to both emergency door standards EN 179 for emergency exit locks and EN 1125 for panic door locks.

Angled glazing beads in steel

These steel glazing beads with shadow joints lend already slimline frame and door constructions with steel profiles an even more slender appearance. They can be used in widths of 20, 25 and 30 mm with almost all Jansen profile systems.



Ausgeführte Objekte
Objets réalisés
Completed projects

Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)

Bezirkshauptmannschaft Feldkirch, Feldkirch/AT



Typenübersicht

Sommaire des types

Summary of types

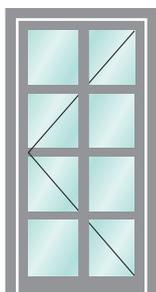
Jansen-Economy 50 E30 (R30/G30)

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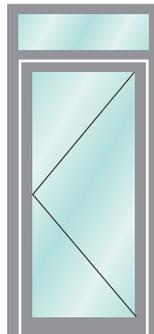
Jansen-Economy 50 E30 (R30/G30)



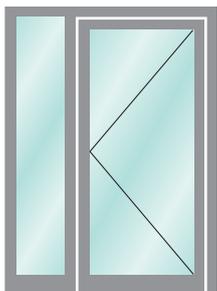
Einflügelige Türe
Porte à un vantail
Single leaf door



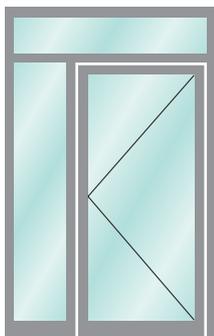
Einflügelige Türe
Porte à un vantail
Single leaf door



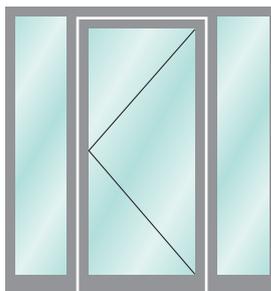
Einflügelige Türe mit festem Oberlicht
Porte à un vantail avec imposte fixe
Single leaf door with fixed top light



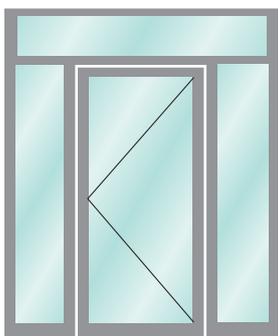
Einflügelige Türe mit festem Seitenteil
Porte à un vantail avec partie latérale fixe
Single leaf door with fixed side light



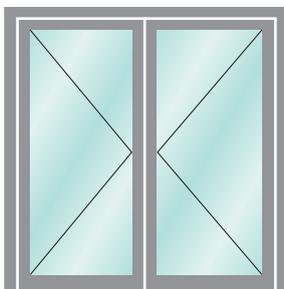
Einflügelige Türe mit festem Seitenteil und festem Oberlicht
Porte à un vantail avec partie latérale fixe et imposte fixe
Single leaf door with fixed side light and fixed top light



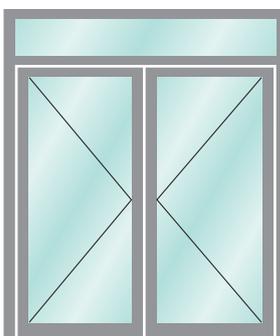
Einflügelige Türe mit zwei festen Seitenteilen
Porte à un vantail avec deux parties latérales fixes
Single leaf door with two fixed side lights



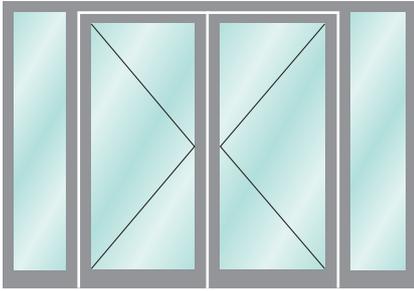
Einflügelige Türe mit zwei festen Seitenteilen und festem Oberlicht
Porte à un vantail avec deux parties latérales fixes et imposte fixe
Single leaf door with two fixed side lights and fixed top light



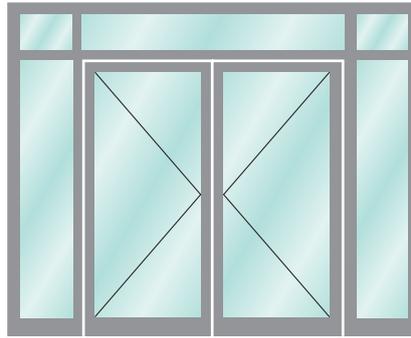
Zweiflügelige Türe
Porte à deux vantaux
Double leaf door



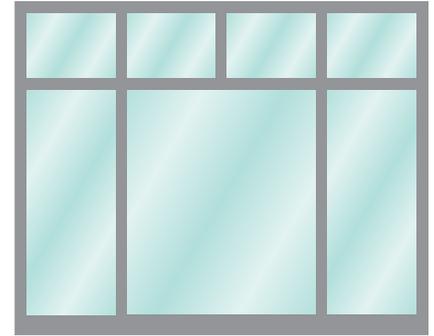
Zweiflügelige Türe mit festem Oberlicht
Porte à deux vantaux avec imposte fixe
Double leaf door with fixed top light



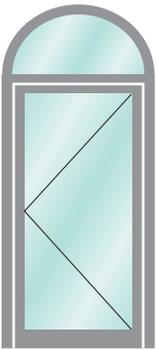
Zweiflügelige Türe mit zwei festen Seitenteilen
Porte à deux vantaux avec deux parties latérales fixes
Double leaf door with two fixed side lights



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



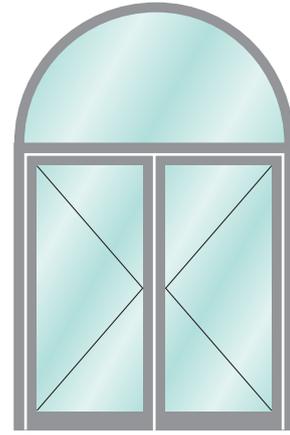
Festverglasung
Vitrage fixe
Fixed glazing



Einflügelige Türe mit Rundbogen-Oberlicht
Porte à un vantail avec imposte demi-ronde
Single leaf door with round arched top light



Einflügelige Türe mit zwei festen Seitenteilen und Rundbogen-Oberlicht
Porte à un vantail avec deux parties latérales fixes et imposte demi-ronde
Single leaf door with two fixed side lights and round arched top light

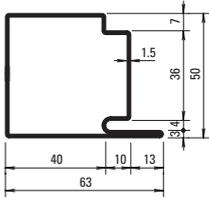


Zweiflügelige Türe mit Rundbogen-Oberlicht
Porte à deux vantaux avec imposte demi-ronde
Double leaf door with round arched top light

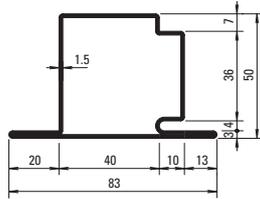
Die Vorschriften bzw. Bestimmungen der verschiedenen Länder sind zu beachten.

Il convient de respecter les prescriptions et règlements des divers pays concernés.

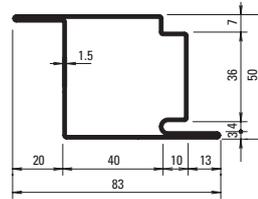
The regulations and bye-laws in force in the particular country must be respected.



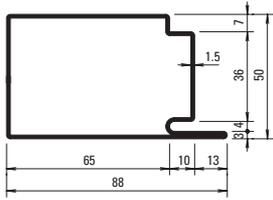
30.013
30.013 Z



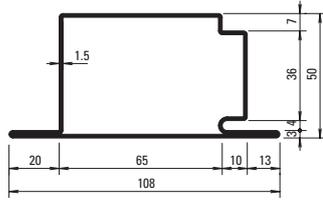
30.114
30.114 Z



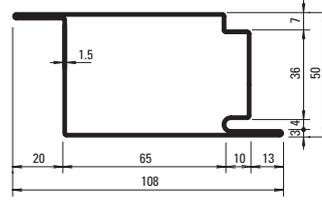
30.416
30.416 Z



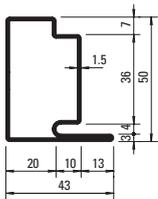
30.016
30.016 Z



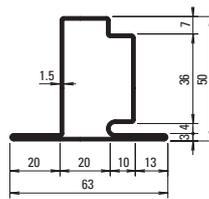
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30.115 Z



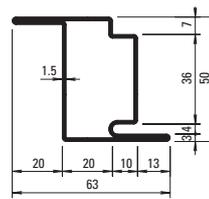
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30.417 Z



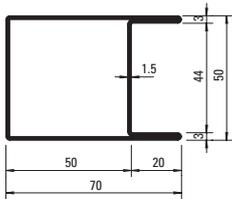
30.011
30.011 Z



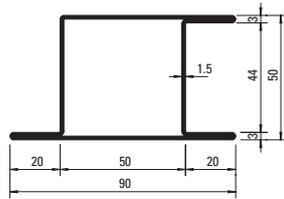
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30.113 Z



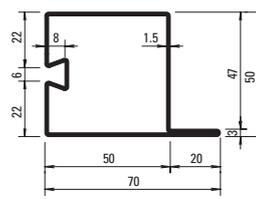
30.414
30.414 Z



04.568
04.568 Z



05.568
05.568 Z



32.388
32.388 Z

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
30.013	2,750	3,50	13,30	4,49	14,70	4,35	0,237
30.114	3,220	4,10	15,10	4,49	22,60	5,19	0,277
30.416	3,220	4,10	17,20	6,77	22,60	5,19	0,277
30.016	3,340	4,26	17,78	6,20	36,77	8,15	0,288
30.115	3,800	4,85	19,8	6,38	51,4	9,10	0,327
30.417	3,800	4,85	21,6	8,51	51,4	9,10	0,327

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
30.011	2,280	2,91	9,58	3,15	4,92	1,97	0,199
30.113	2,750	3,50	11,20	3,34	8,92	2,68	0,237
30.414	2,750	3,50	13,70	5,36	8,92	2,68	0,237
04.568	3,190	4,06	17,76	7,11	21,77	6,20	0,275
05.568	3,620	4,65	20,62	7,37	32,39	6,55	0,315
32.388	2,940	3,74	14,10	4,89	18,50	4,56	0,254

Profile (Masstab 1:3)

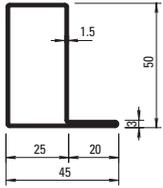
Profils (échelle 1:3)

Profiles (scale 1:3)

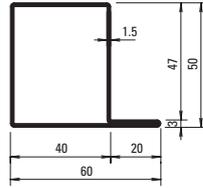
Jansen-Economy 50 E30 (R30/G30)

Jansen-Economy 50 E30 (R30/G30)

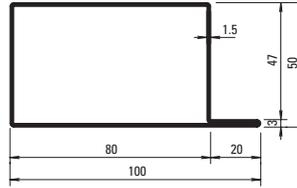
Jansen-Economy 50 E30 (R30/G30)



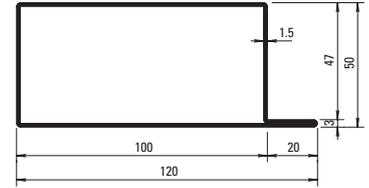
01.534
01.534 Z



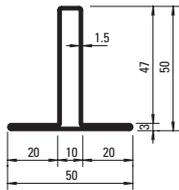
01.564
01.564 Z



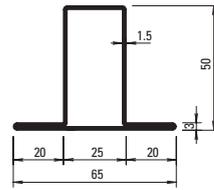
01.592
01.592 Z



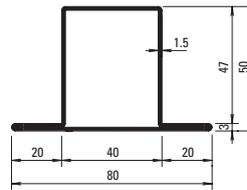
01.596
01.596 Z



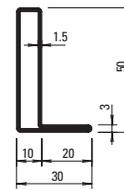
02.531
02.531 GV+GC



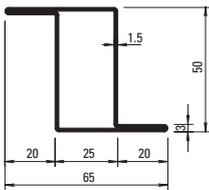
02.534
02.534 Z



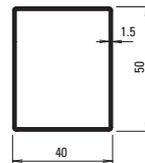
02.564
02.564 Z



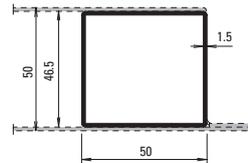
01.531
01.531 GV+GC



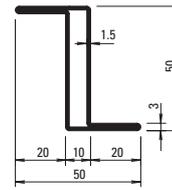
03.534
03.534 Z



400.048
400.048 GV+GC



400.049
400.049 GV+GC



03.531
03.531 GV+GC

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)

GV+GC = aussen galvanisch verzinkt ca. 15 µm
und gelbchromatiert

GV+GC = zingués galvanique env. 15 µm à l'extérieur
et chromatisé jaune

GV+GC = outside galvanised approx. 15 µm
and yellow chromated

Profil-Nr.	G kg/m	F cm ²	Jx cm ⁴	Wx cm ³	Jy cm ⁴	Wy cm ³	U m ² /m
01.534	2,130	2,71	9,35	3,11	4,78	1,73	0,185
01.564	2,490	3,17	12,10	4,12	11,20	3,25	0,216
01.592	3,430	4,37	19,35	6,86	46,90	8,80	0,296
01.596	3,900	4,97	22,93	8,25	77,23	12,30	0,336
02.531	2,240	2,86	8,00	2,31	3,26	1,30	0,195
02.534	2,590	3,30	10,99	3,30	8,56	2,63	0,224

Profil-Nr.	G kg/m	F cm ²	Jx cm ⁴	Wx cm ³	Jy cm ⁴	Wy cm ³	U m ² /m
01.531	1,770	2,26	6,55	2,11	1,42	0,67	0,155
03.531	2,240	2,85	10,63	4,25	3,25	1,30	0,194
02.564	2,950	3,75	13,90	4,31	17,60	4,40	0,255
03.534	2,590	3,30	13,28	5,13	8,56	2,63	0,224
400.048	2,050	2,58	9,46	3,78	6,70	3,35	0,177
400.049	2,200	2,77	10,61	4,24	9,49	4,08	0,190

Glasleisten (Massstab 1:3)
 Parcloses (échelle 1:3)
 Glazing beads (scale 1:3)

Jansen-Economy 50 E30 (R30/G30)
 Jansen-Economy 50 E30 (R30/G30)
 Jansen-Economy 50 E30 (R30/G30)

Stahl-Glasleisten aus feuerverzinktem Bandstahl

Parcloses en acier en bandes d'acier zinguées au feu

Steel glazing beads made of hot-dip galvanised strip



402.112 Z



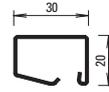
402.115 Z



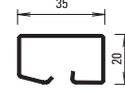
402.120 Z



402.125 Z



402.130 Z

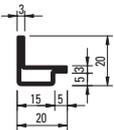


402.135 Z

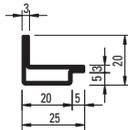
Winkelkontur-Stahl-Glasleisten

Parcloses en acier à contour angulaire

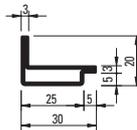
Angle contour steel glazing beads



62.507 GV+GC



62.508 GV+GC



62.509 GV+GC

Edelstahl-Glasleisten (1.4401)

Parcloses en acier Inox (1.4401)

Stainless steel glazing beads (1.4401)



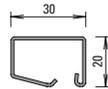
402.515



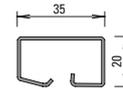
402.520



402.525



402.530

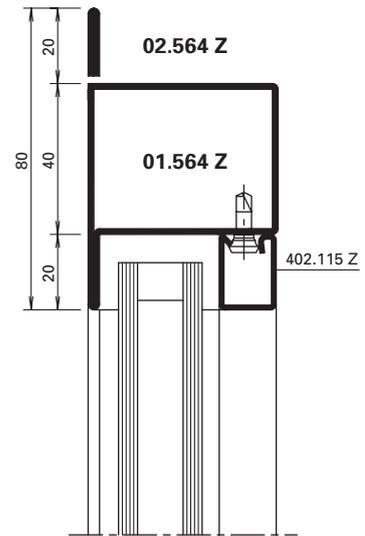
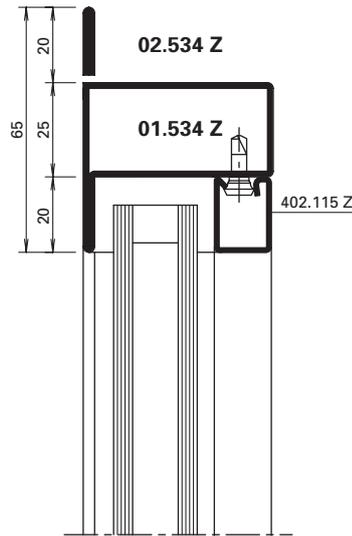
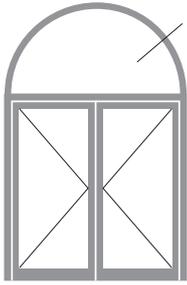


402.535



Bogentüren
Portes cintrées
Arched doors

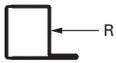
Jansen-Economy 50 E30 (R30/G30)
 Jansen-Economy 50 E30 (R30/G30)
 Jansen-Economy 50 E30 (R30/G30)



Profil Profilé Profile	Min. Radius Rayon min. Min. radius R
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Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius R
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Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius R
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01.534	800 mm
01.564	1000 mm
02.531	500 mm
02.534	800 mm
02.564	1000 mm
03.534	800 mm
400.048	1000 mm
400.049	1000 mm



402.112 Z	800 mm
402.115 Z	500 mm
402.120 Z	750 mm
402.125 Z	1000 mm
402.130 Z	1500 mm
402.135 Z	1500 mm

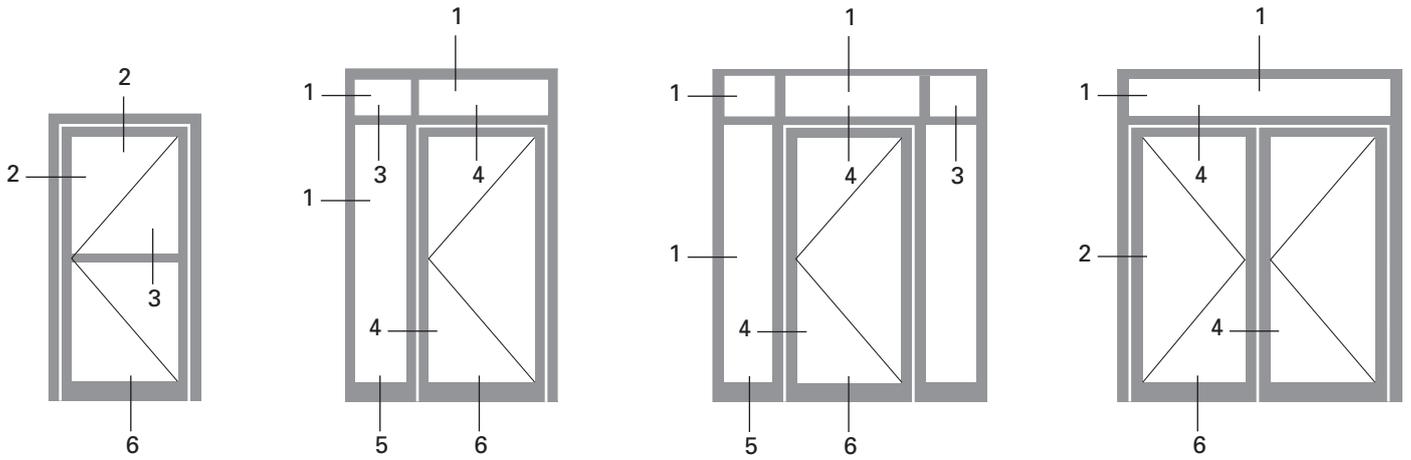


62.507 GV+GC	900 mm
62.508 GV+GC	900 mm
62.509 GV+GC	900 mm

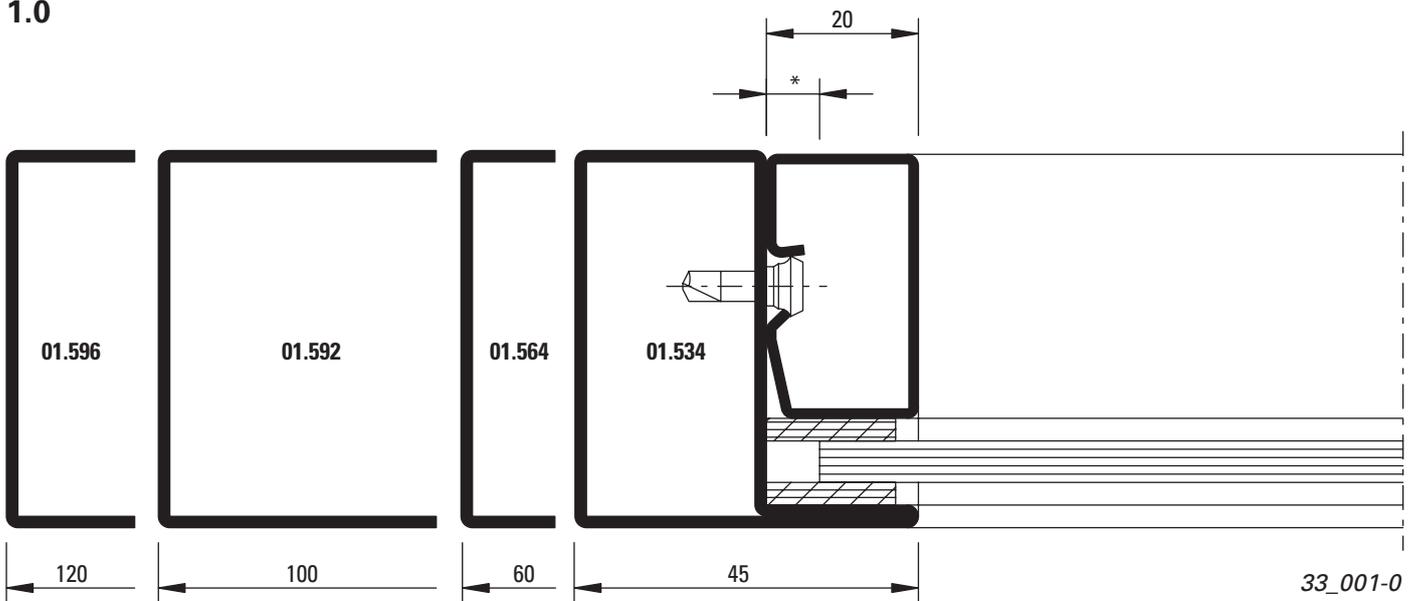
Profil Profilé Profile	Min. Radius Rayon min. Min. radius R
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20/15/1,5	300 mm
20/20/1,5	300 mm
20/25/1,5	400 mm
20/30/1,5	500 mm
20/35/1,5	500 mm



1.0

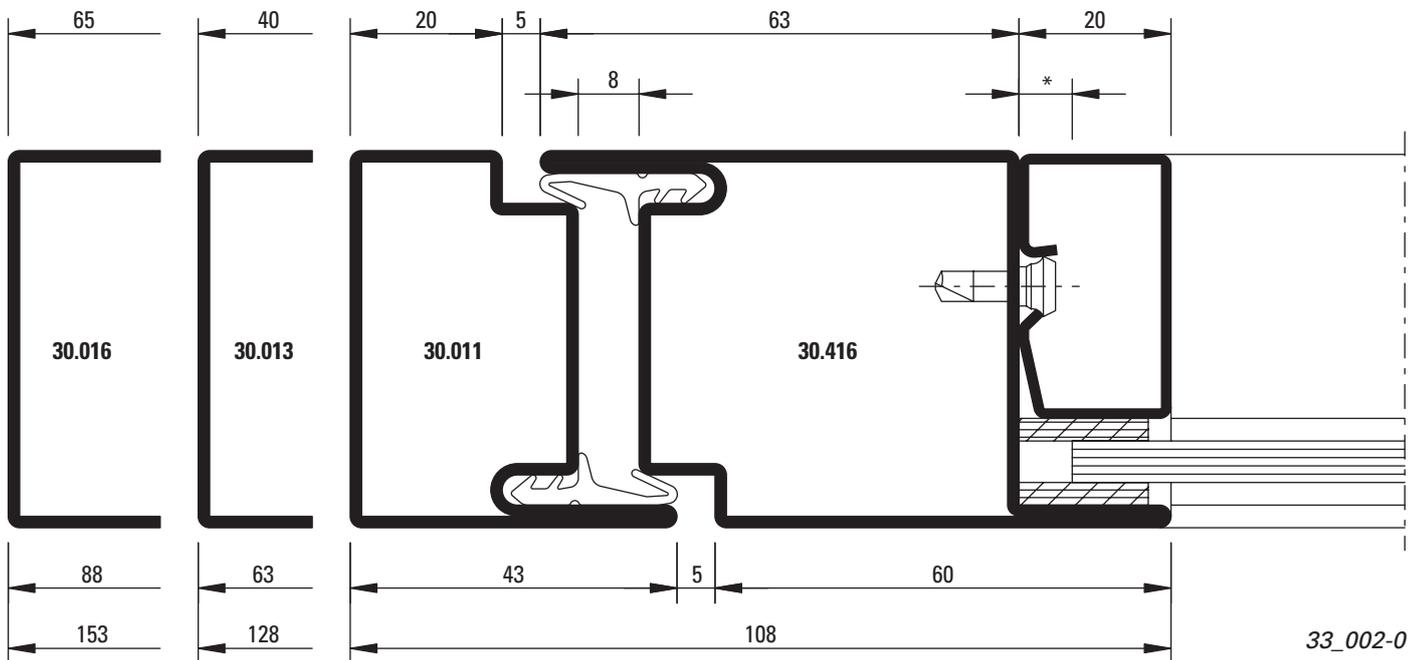


* Je nach Glasfabrikat

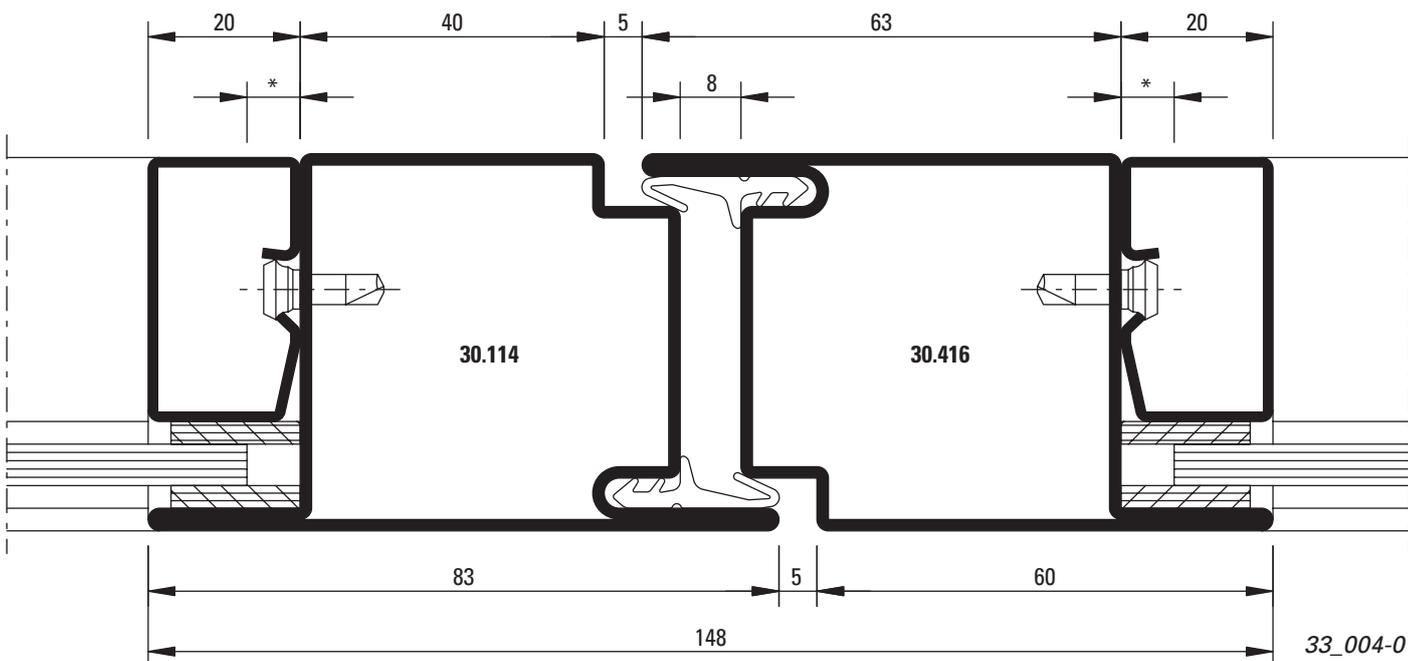
* Selon le fabricant du vitrage

* Depending on the make of glass

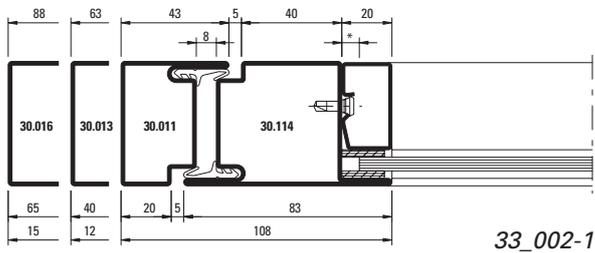
2.0



4.0

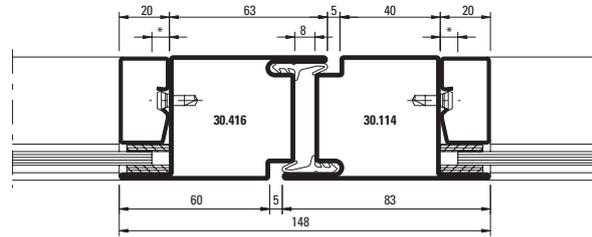


2.1



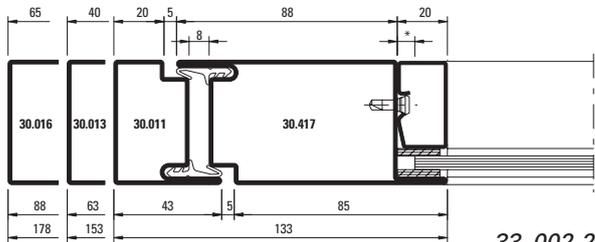
33_002-1

4.1



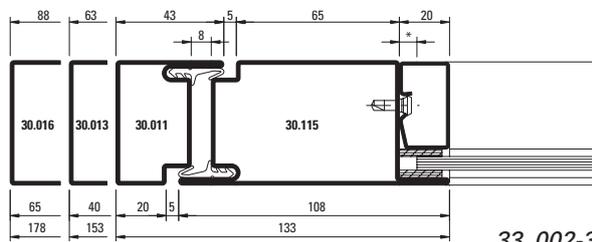
33_004-1

2.2



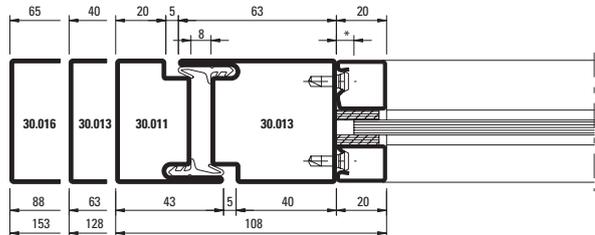
33_002-2

2.3



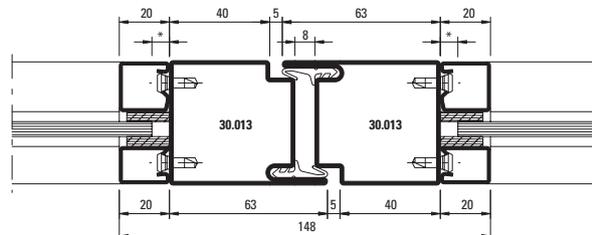
33_002-3

2.4



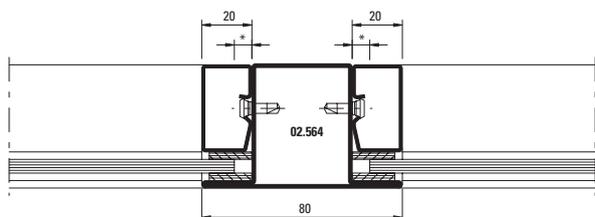
33_002-4

4.2



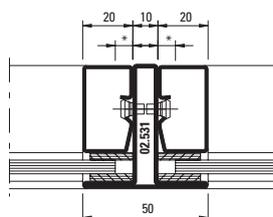
33_004-2

3.0



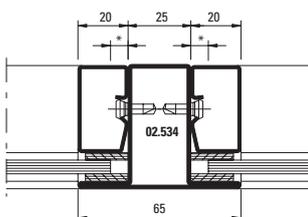
33_003-0

3.1



33_003-1

3.3

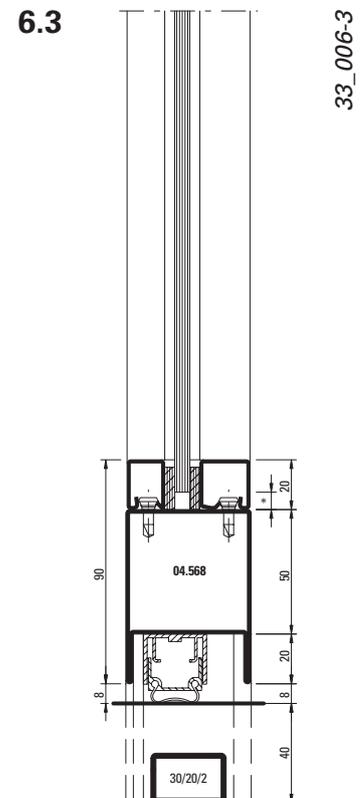
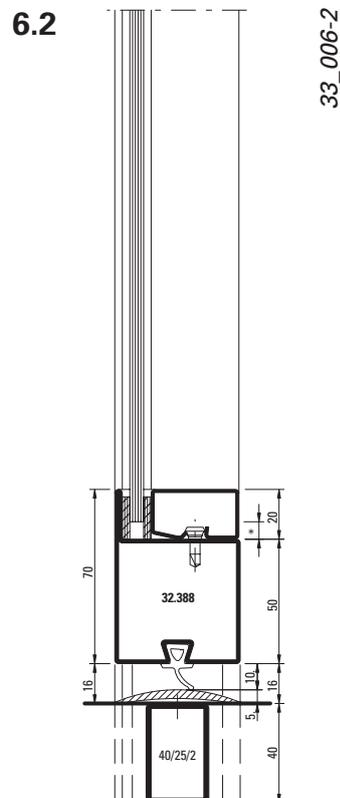
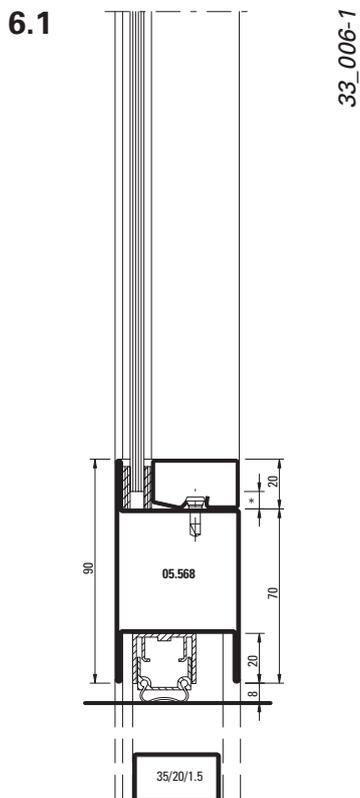
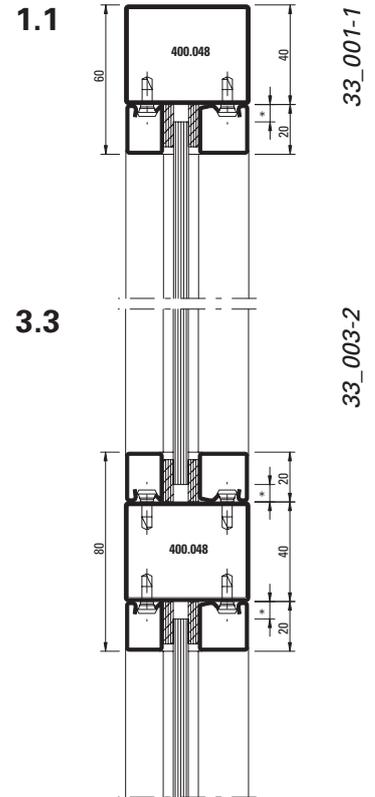
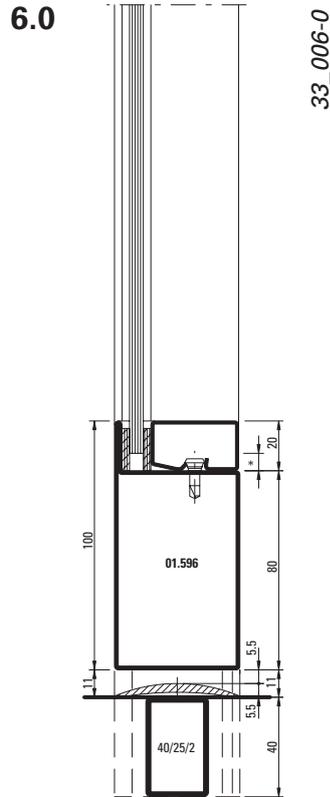
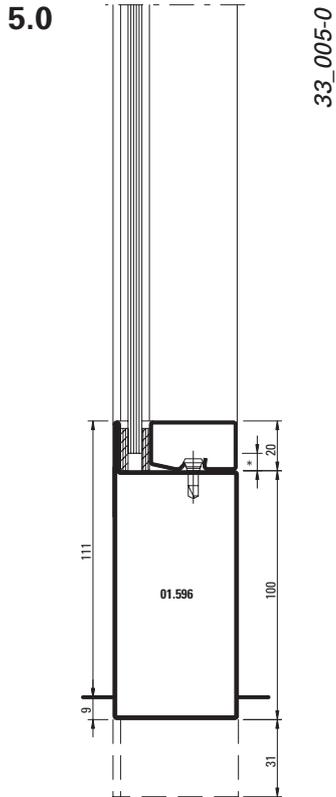


33_003-3

* Je nach Glasfabrikat

* Selon le fabricant du vitrage

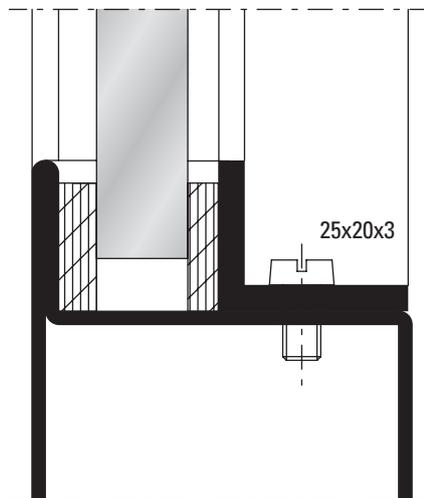
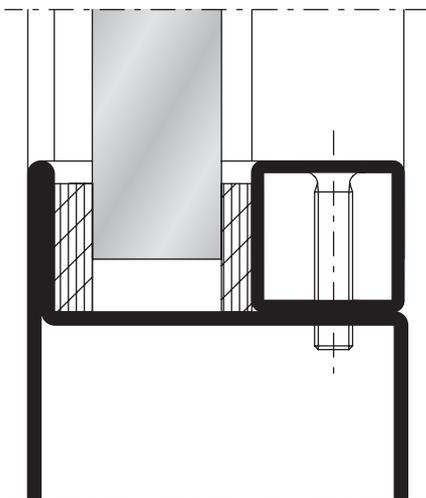
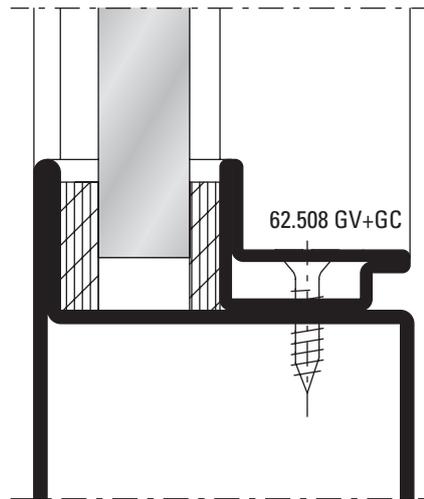
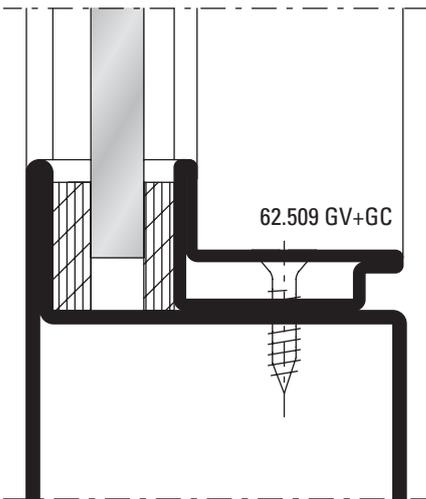
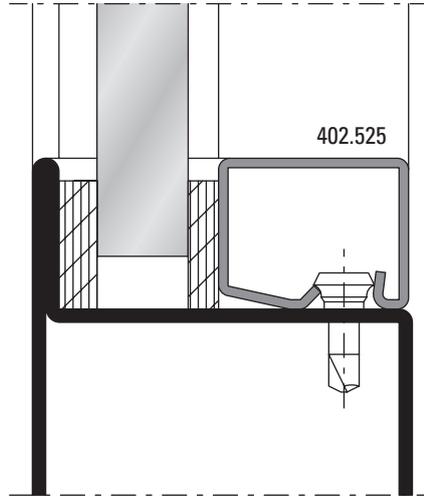
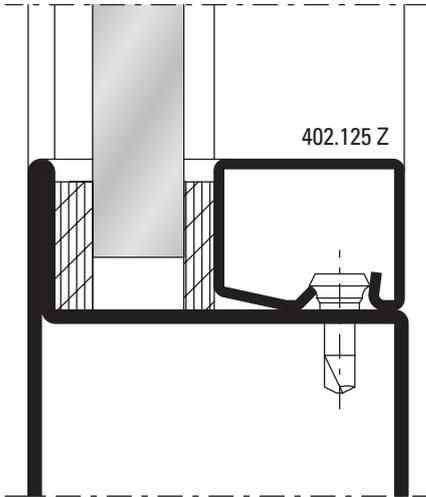
* Depending on the make of glass

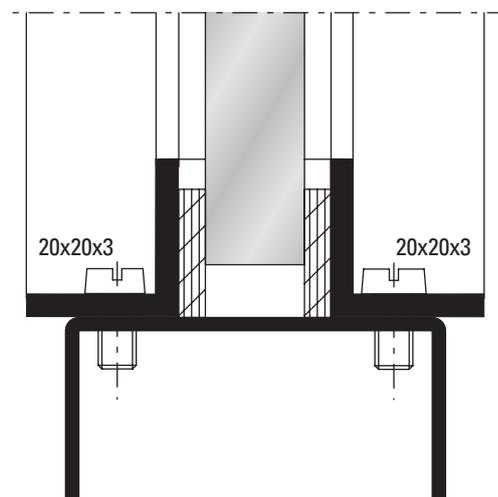
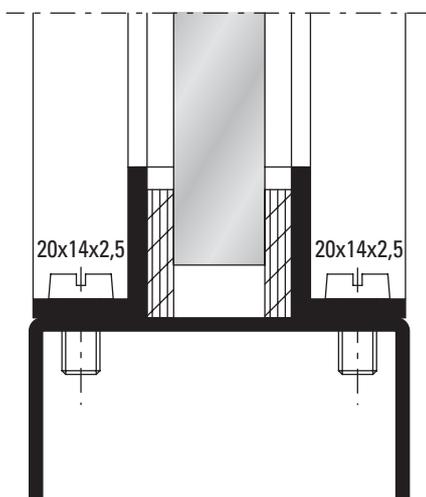
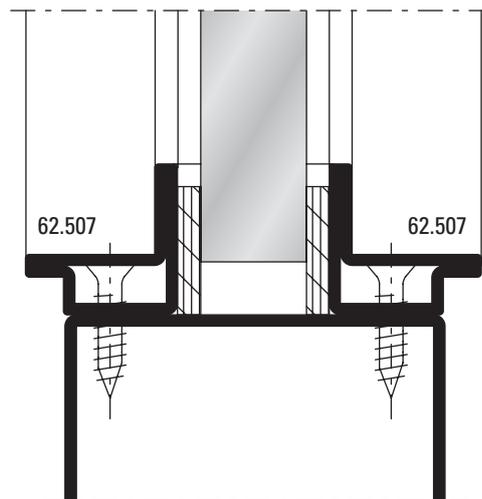
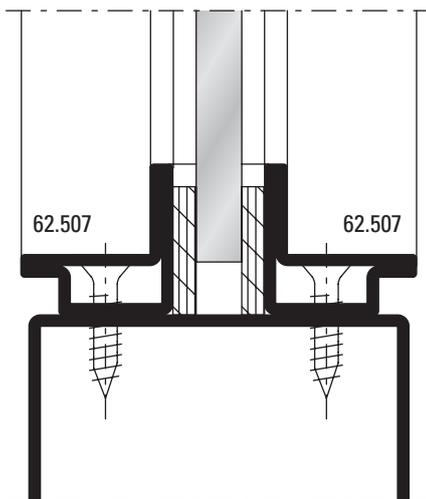
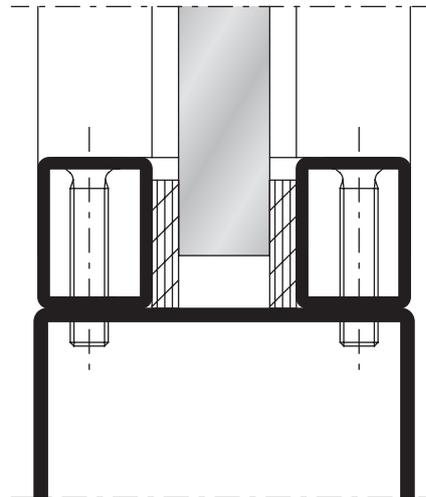
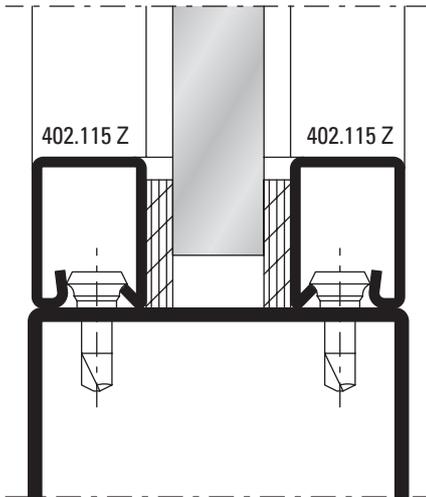


* Je nach Glasfabrikat

* Selon le fabricant du vitrage

* Depending on the make of glass



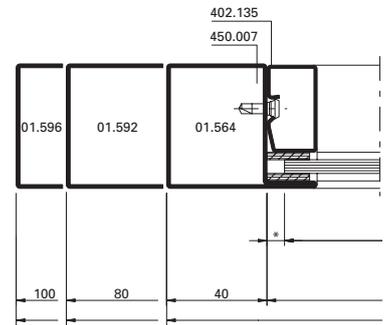
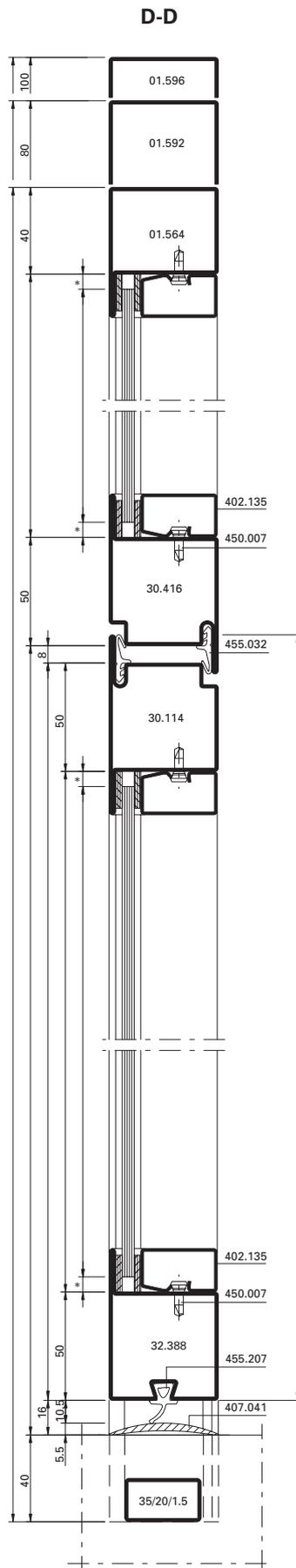
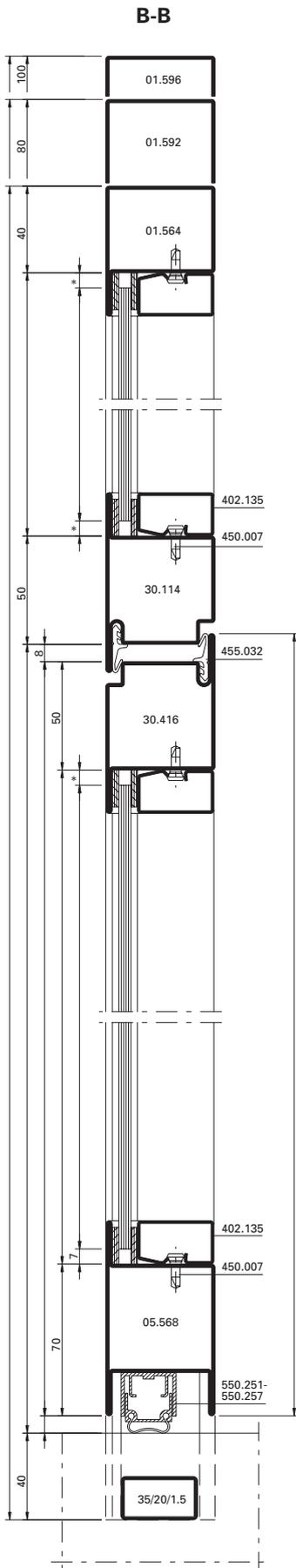


Ausgeführte Objekte
Objets réalisés
Completed projects

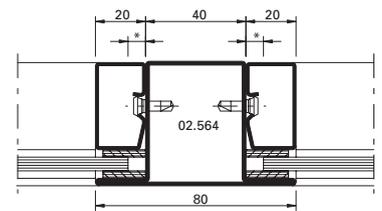
Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)

Sanierung MFH Hardau, Zürich/CH (Architekt: Batimo AG, Olten/CH)

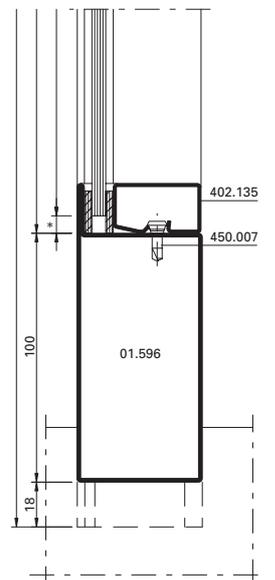


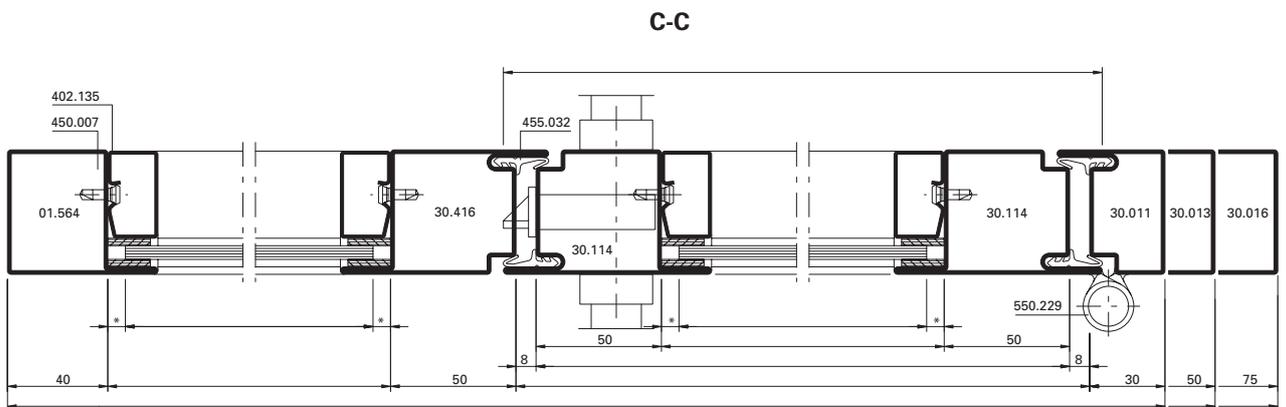
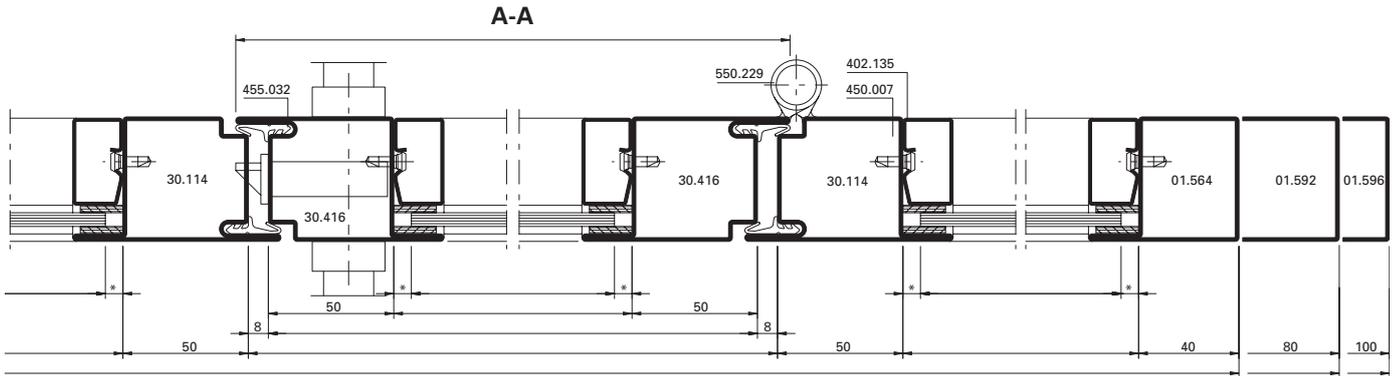


Detail Pfosten/Riegel

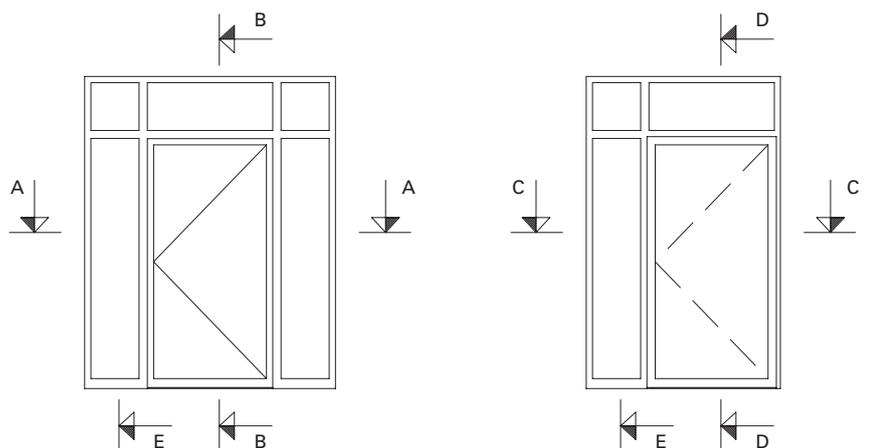
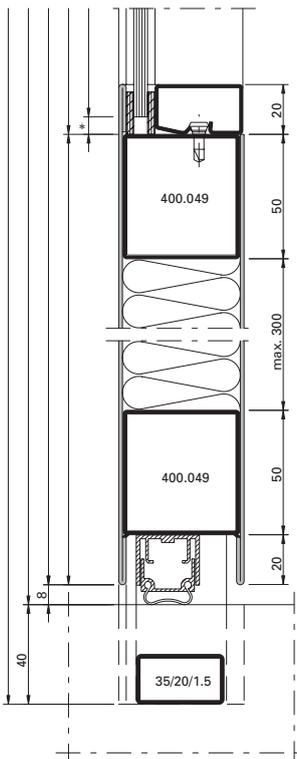


Detail E

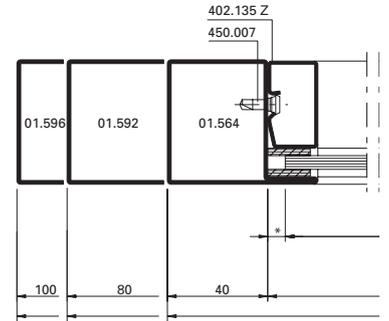
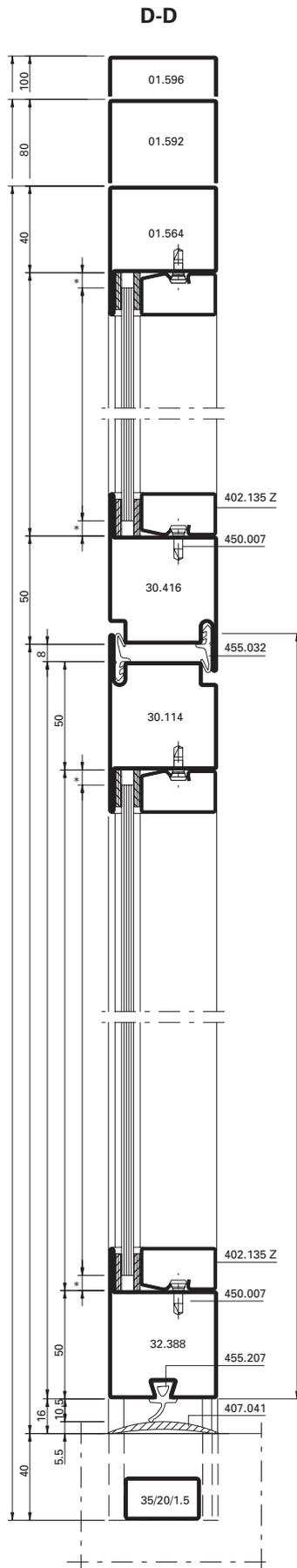
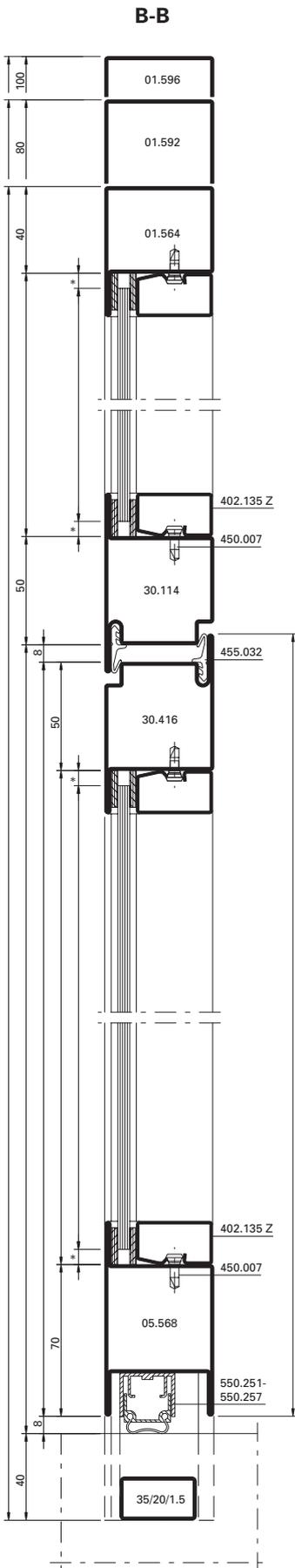




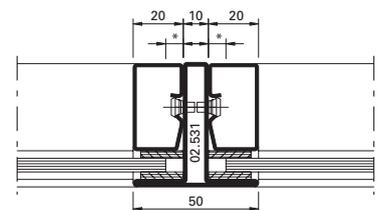
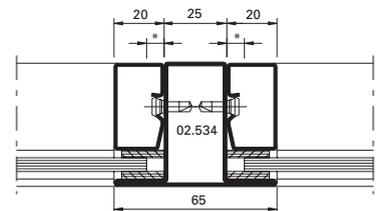
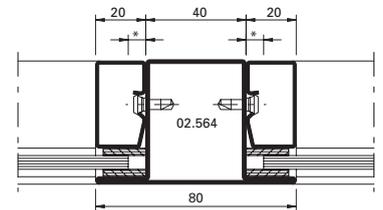
Alternative

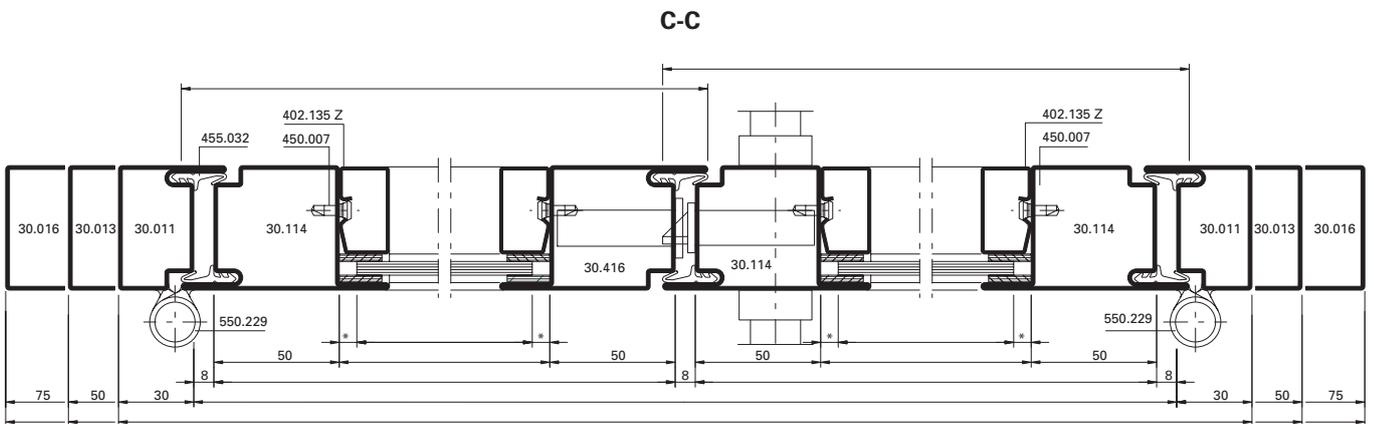
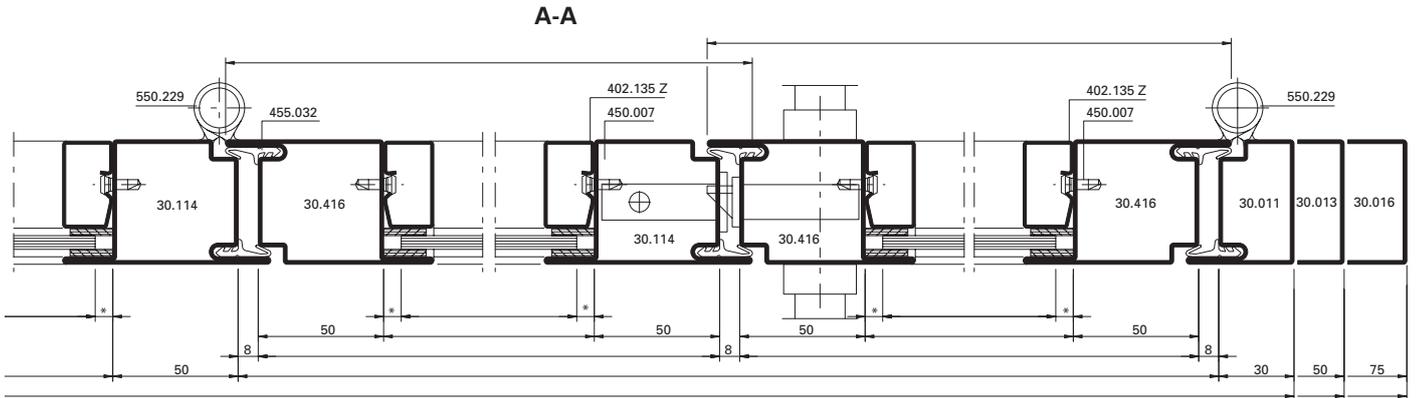


- * Je nach Glasfabrikat
- * Selon le fabricant du vitrage
- * Depending on the make of glass

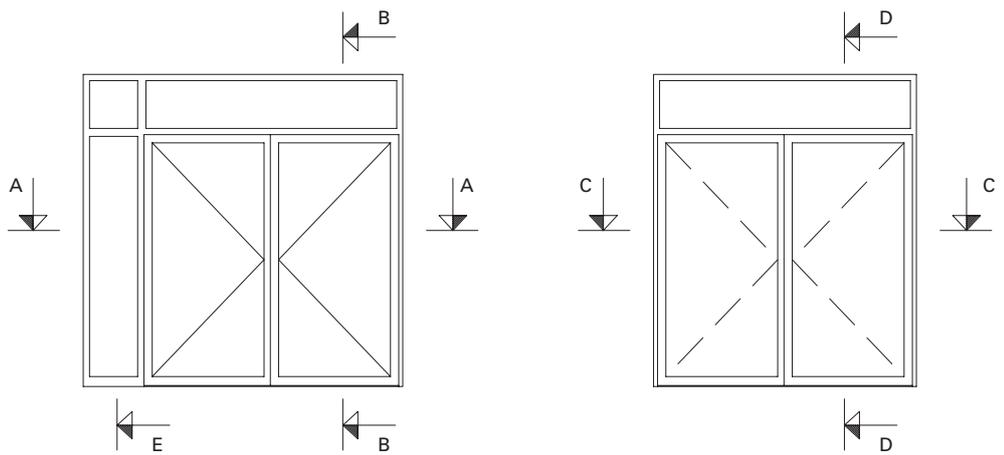
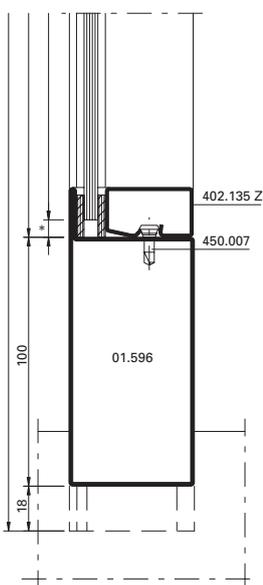


Detail Pfosten/Riegel





Detail E



* Je nach Glasfabrikat
 * Selon le fabricant du vitrage
 * Depending on the make of glass

Höhenverstellbares Anschweisband
550.229 / 555.226 / 555.260

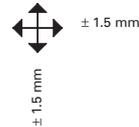
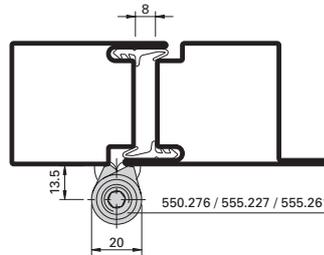
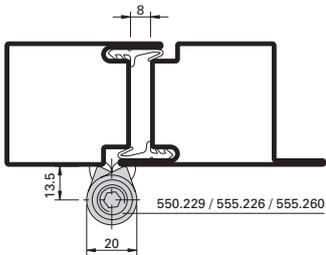
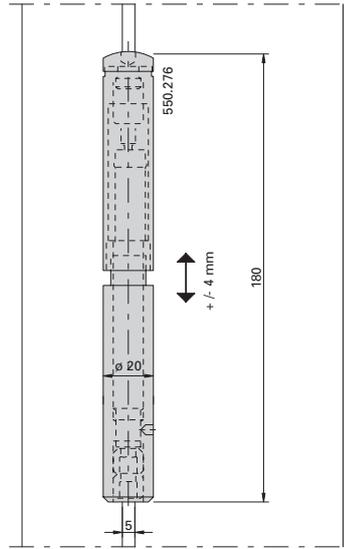
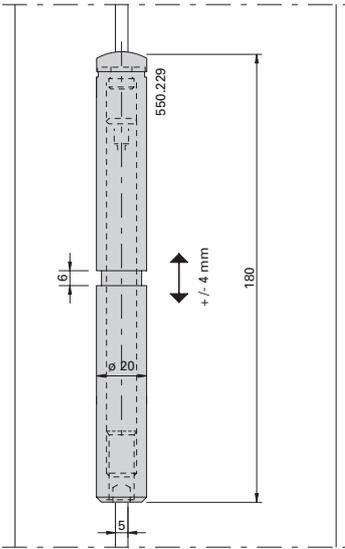
Paumelle à souder réglable en hauteur
550.229 / 555.226 / 555.260

Weld-on hinge, adjustable vertically
550.229 / 555.226 / 555.260

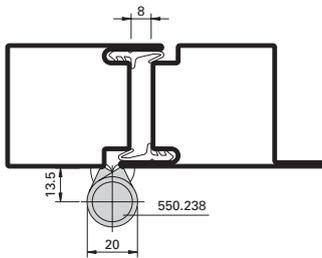
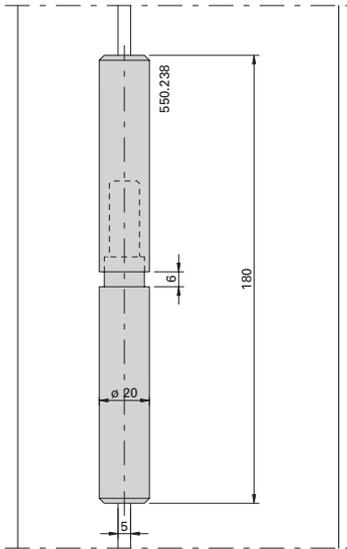
3D Anschweisband
550.276 / 555.227 / 555.261

3D Paumelle à souder
550.276 / 555.227 / 555.261

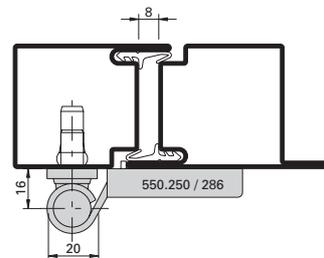
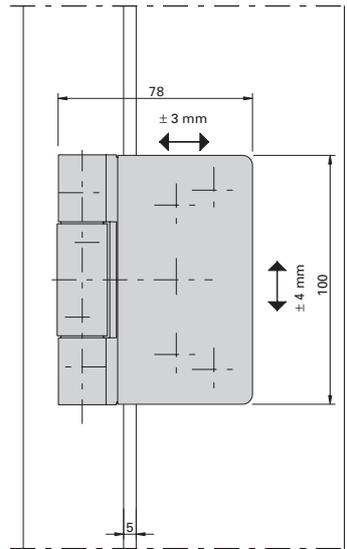
3D Weld-on hinge
550.276 / 555.227 / 555.261

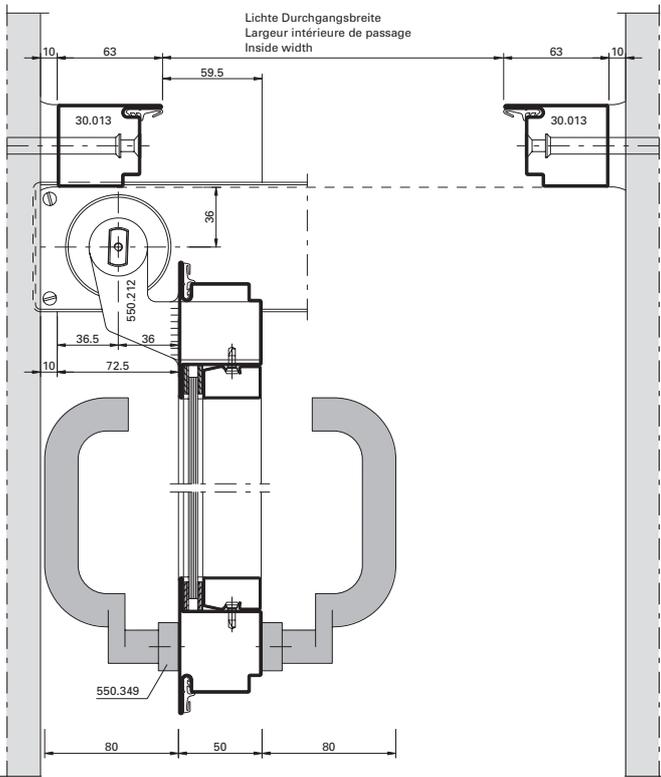
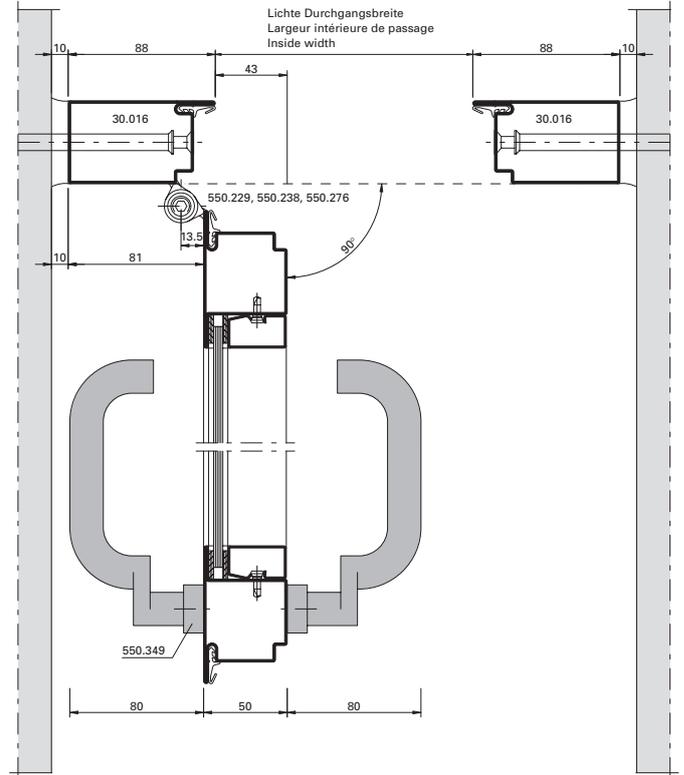
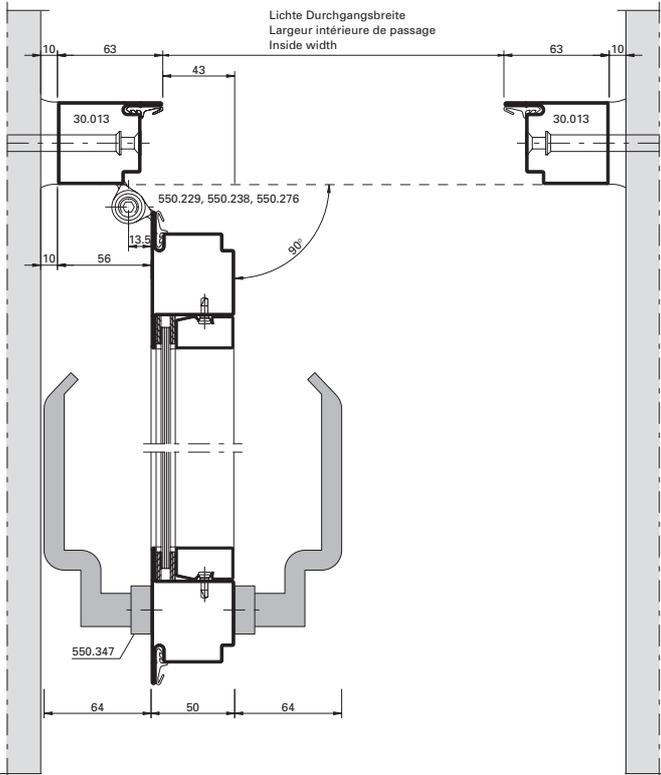


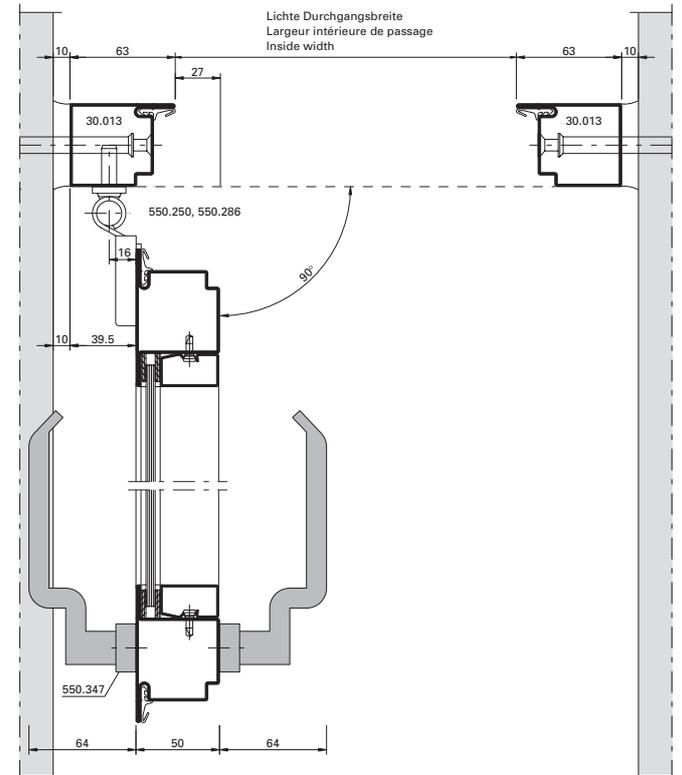
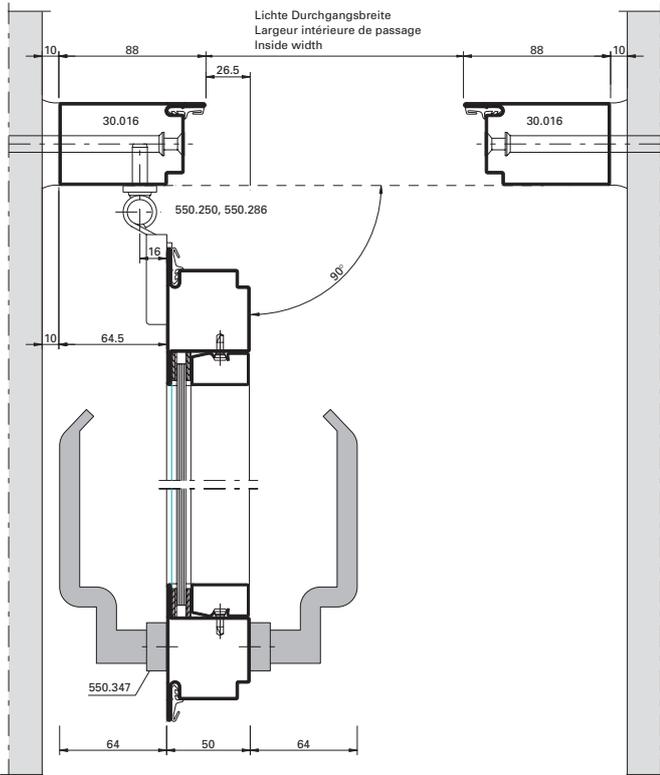
Anschweisband 550.238
Paumelle à souder 550.238
Weld-on hinge 550.238

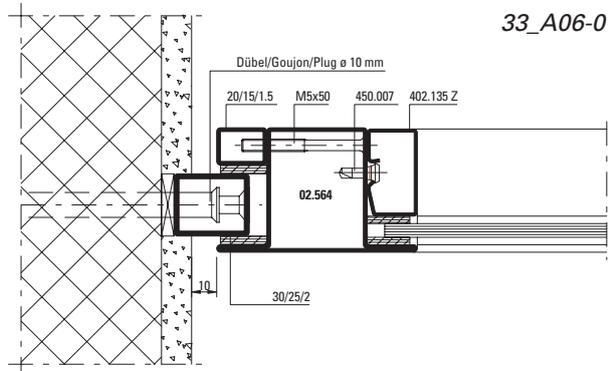
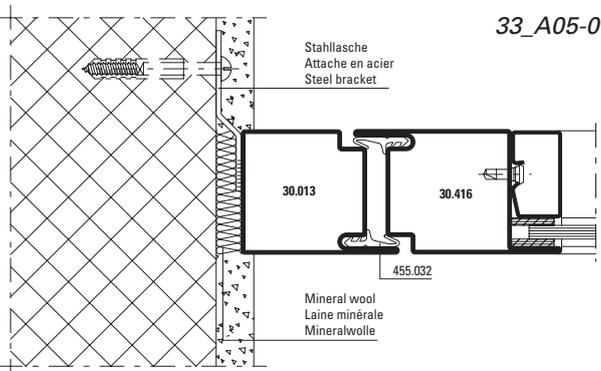
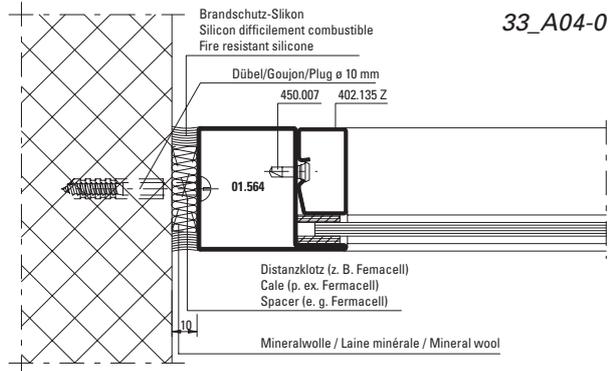
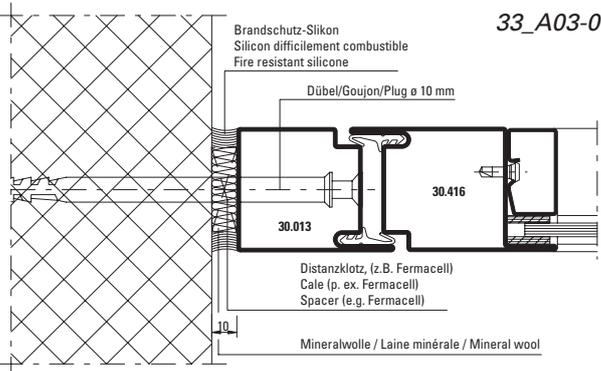
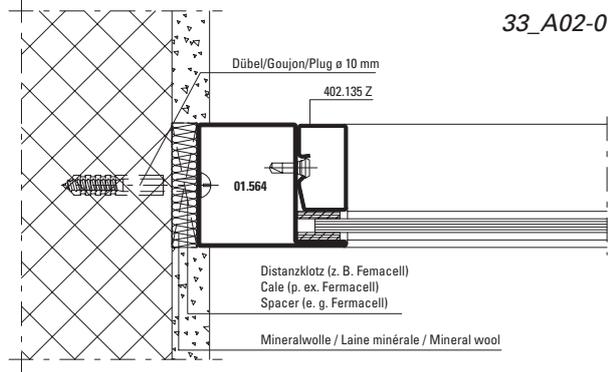
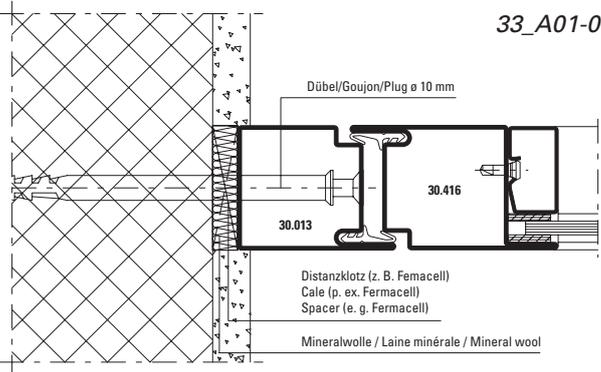


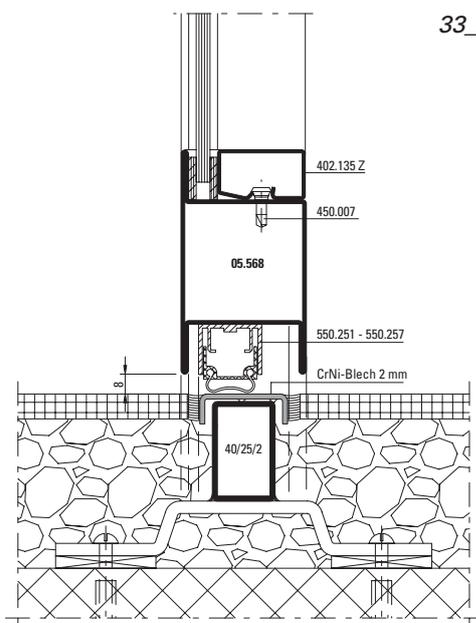
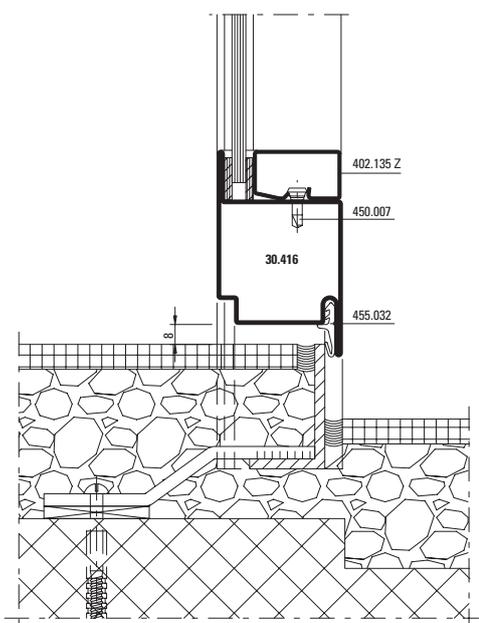
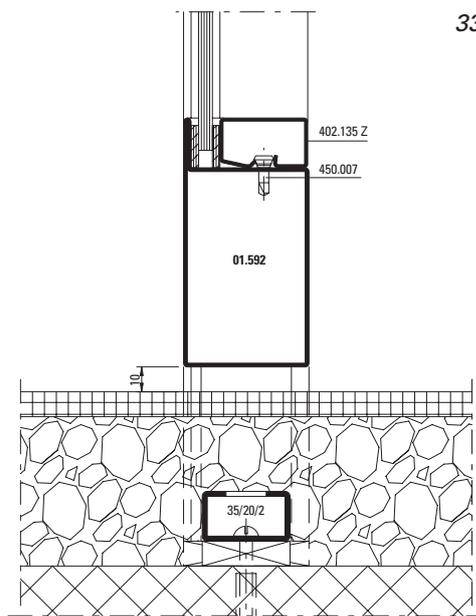
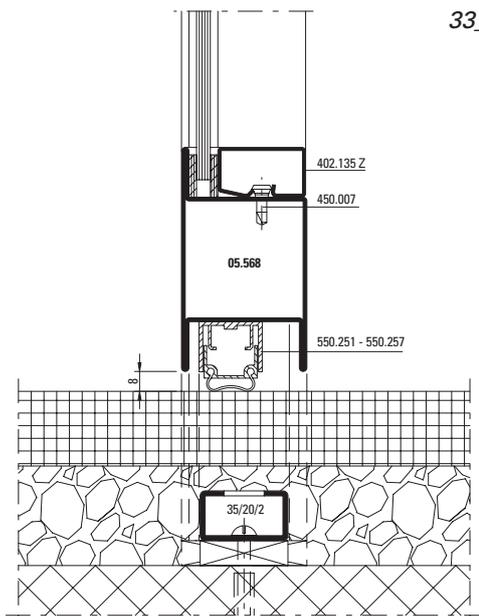
Höhen- und seitenverstellbares
Anschraubband 550.250/550.286
Paumelle à visser réglable en hauteur
et latéralement 550.250/550.286
Screw-on hinge, adjustable vertically
and laterally 550.250/550.286













550.347 Edelstahl-Drücker-Garnitur
 Garniture de poignée en acier Inox
 Pair of door handles, stainless steel



550.348 Edelstahl-Drücker-Lochteil
 Poignée femelle en acier Inox
 Handle without spindle, stainless steel



550.349 Edelstahl-Drücker-Garnitur
 Garniture de poignée en acier Inox
 Pair of door handles, stainless steel



550.350 Edelstahl-Drücker-Lochteil
 Poignée femelle en acier Inox
 Handle without spindle, stainless steel



550.314 Drücker-Stiftteil
 Poignée avec tige
 Handle with spindle



550.316 Drücker-Lochteil
 Poignée femelle
 Handle without spindle



555.500 Edelstahl-Panik-Stangengriff
 Edelstahl-Panik-Stangengriff
 Stainless steel locking bar with
 emergency function

555.501 Aluminium-Panik-Stangengriff
 Aluminium-Panik-Stangengriff
 Aluminium locking bar with
 emergency function



555.502 Edelstahl-Drücker-Lochteil
 Poignée femelle en acier Inox
 Handle without spindle, stainless steel



555.503 Edelstahl-Drücker-Lochteil
 Poignée femelle en acier Inox
 Handle without spindle, stainless steel



555.504 Edelstahl-Drücker-Lochteil
 Poignée femelle en acier Inox
 Handle without spindle, stainless steel



555.513 Edelstahl-Türknoopf
 Bouton de porte en acier Inox
 Stainless steel door knob furniture



555.514 Edelstahl-Türknoopf
 Bouton de porte en acier Inox
 Stainless steel door knob furniture



550.332 Edelstahl-Stossgriff
 Poignée pousoir en Inox
 Push-handle, Stainless steel



550.334 Edelstahl-Stossgriff
 Poignée pousoir en Inox
 Push-handle, Stainless steel



550.354 Zylinder-Rosette Edelstahl, ø 22
 Rosace cylindre acier Inox, ø 22
 Cylindre rosette stainless steel, ø 22



550.355 Zylinder-Rosette Edelstahl, ø 17
 Rosace cylindre acier Inox, ø 17
 Cylindre rosette stainless steel, ø 17



555.505 Zylinder-Rosette Edelstahl, ø 22
 Rosace cylindre acier Inox, ø 22
 Cylindre rosette stainless steel, ø 22



555.506 Zylinder-Rosette Edelstahl, ø 17
 Rosace cylindre acier Inox, ø 17
 Cylindre rosette stainless steel, ø 17



555.507 Blind-Rosette Edelstahl
 Rosace aveugle acier Inox
 Blind rosette stainless steel



550.229 Höhenverstellbares
Anschweisband, Länge 180 mm
Paumelle à souder, à hauteur
réglable, longueur 180 mm
Height-adjustable weld-on door
hinge, length 180 mm



550.238 Anschweisband, 180 mm
Paumelle à souder, 180 mm
Weld-on door hinge, 180 mm



550.276 3D Anschweisband,
Länge 180 mm
3D Paumelle à souder,
longueur 180 mm
3D Weld-on door hinge,
length 180 mm



550.250 Höhen- und seitenverstellbares
Anschraubband, verzinkt
Paumelle à visser, réglable
verticalement et latéralement, zinguée
Screw-on door hinge, adjustable
vertically and laterally, galvanised



555.227 3D Anschweisband,
Edelstahl 1.4305 geschliffen,
ø 20 mm, Länge 180 mm
Paumelle à souder 3D,
acier inox 1.4305 polie,
ø 20 mm, longueur 180 mm
Weld-on door hinge 3D,
stainless steel 1.4305 polished,
ø 20 mm, length 180 mm



555.261 3D Anschweisband,
Edelstahl 1.4435 geschliffen,
ø 20 mm, Länge 180 mm
Paumelle à souder 3D,
acier inox 1.4435 polie,
ø 20 mm, longueur 180 mm
Weld-on door hinge 3D,
stainless steel 1.4435 polished,
ø 20 mm, length 180 mm



555.226 Höhenverstellbares Anschweisband,
Edelstahl 1.4305 geschliffen,
ø 20 mm, Länge 180 mm
Paumelle à souder, à hauteur
réglable, acier inox 1.4305 polie,
ø 20 mm, longueur 180 mm
Height-adjustable weld-on door
hinge, stainless steel 1.4305 polished,
ø 20 mm, length 180 mm



555.260 Höhenverstellbares Anschweisband,
Edelstahl 1.4435 geschliffen,
ø 20 mm, Länge 180 mm
Paumelle à souder, à hauteur
réglable, acier inox 1.4435 polie,
ø 20 mm, longueur 180 mm
Height-adjustable weld-on door
hinge, stainless steel 1.4435 polished,
ø 20 mm, length 180 mm



550.286 Höhen- und seitenverstellbares
Anschraubband, Edelstahl
Paumelle à visser, réglable
verticalement et latéralement, Inox
Screw-on door hinge, adjustable
vertically and laterally, stainless steel



Ausgeführte Objekte
Objets réalisés
Completed projects

Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)
Jansen-Economy 50 E30 (R30/G30)

Kaserne Liestal, Liestal/CH (Architekt: Vischer AG, Architekten und Planer, Basel/CH)

