

Profile range	Profilsortiment	Gamme de profilés	2.0
Profiles Glazing beads and complementary Glazing table	Profile Glashalteleisten und komplementär Verglasungstabellen	Profilés Parcloses et complémentaire Tableau de vitrage	2.1 2.2 2.3

Profiles

Profile

Profilés

2.1

Legend

+ = Fixed
— = Open in
- - - = Open out
Dimensions in: mm
Scale 1:1
G = Weight
U = Coated surface

Legende

+ = Fixed
— = Innen öffnend
- - - = Außen öffnend
Einheit in: mm
Maßstab 1:1
G = Gewicht
U = Abwicklung

Légende

+ = Fixe
— = Ouvr. intérieur
- - - = Ouvr. extérieur
Dimensions en: mm
Échelle 1:1
G = Poids
U = Surface à traiter

W20 Basic

Profiles

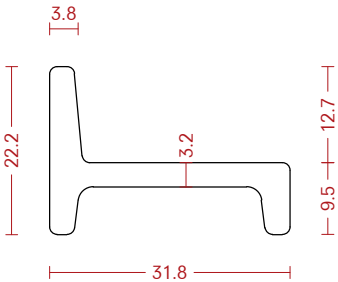
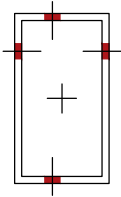
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

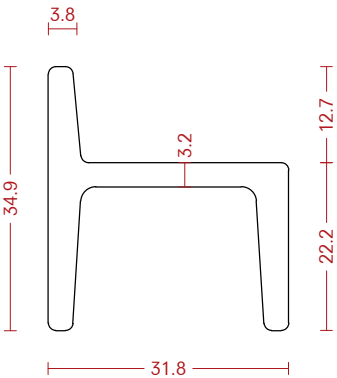
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



FF 3203LF-01

G = 1.53 U = 0.114
kg/m m²/m



FF 3203HF-01

G = 2.31 U = 0.163
kg/m m²/m

W20 Basic

Profiles

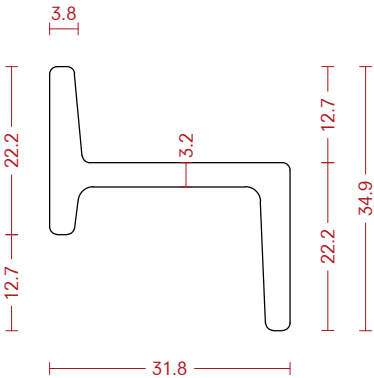
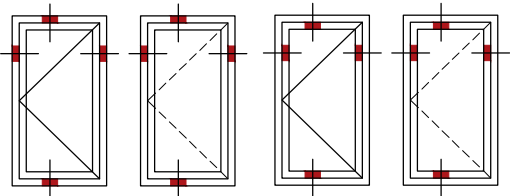
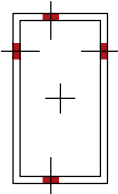
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

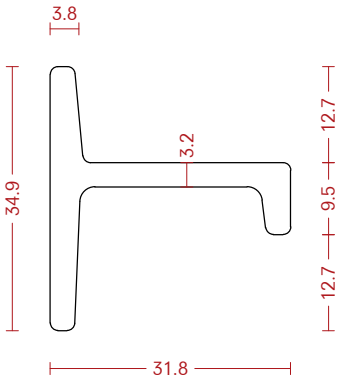
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



FF 3203ZF-01

G = 1.89 U = 0.139
kg/m m²/m



FF 3203TF-01

G = 1.89 U = 0.139
kg/m m²/m

W20 Basic

Profiles

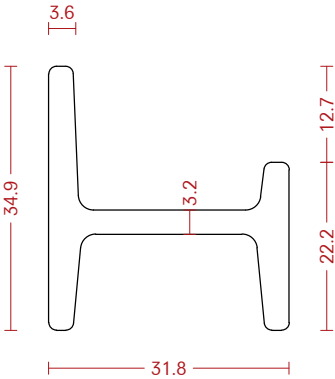
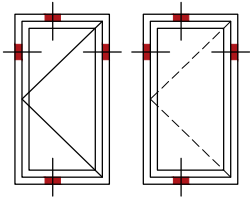
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

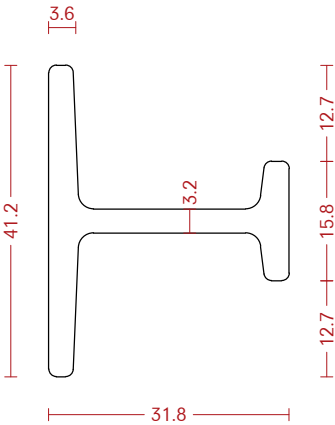
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



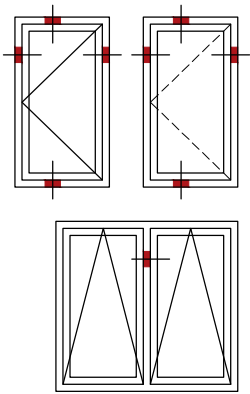
FF 3203H-01

G = 2.28 U = 0.162
kg/m m²/m



FF 3203TD-01

G = 2.24 U = 0.162
kg/m m²/m



W20 Basic

Profiles

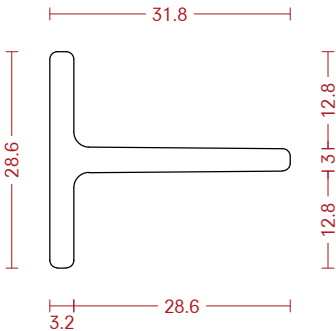
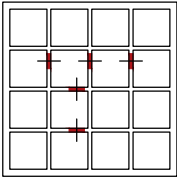
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel
14 - Laser welded steel,
bead blasted

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt
14 - Lasergeschweißt, pergestrahlt

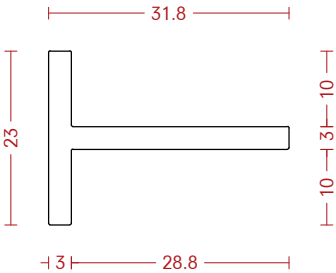
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIAUX:
01 - Acier laminé à chaud
14 - Acier soudé laser, micro grenailé



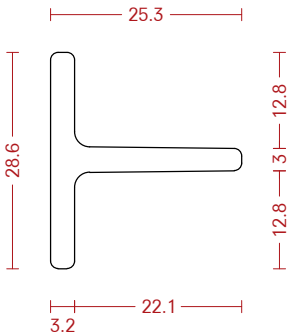
FF 3203TN-01

G = 1.43 U = 0.116
kg/m m²/m



FF 3203TR-14

G = 1.22 U = 0.109
kg/m m²/m



FF 2503TR-01

G = 1.27 U = 0.103
kg/m m²/m

W20 Basic

Profiles

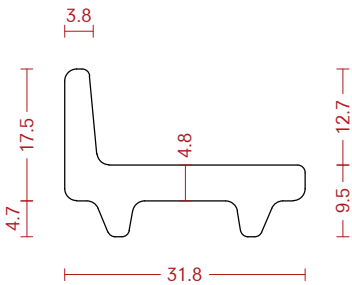
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

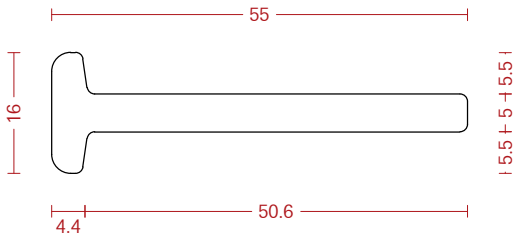
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



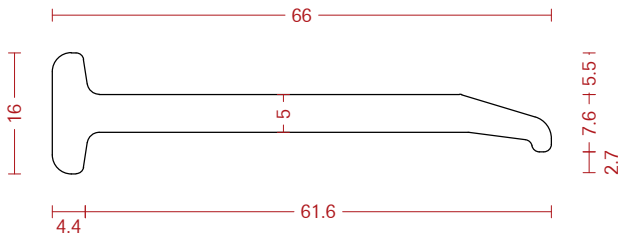
FF 3205LC-01

G = 1.84 U = 0.106
kg/m m²/m



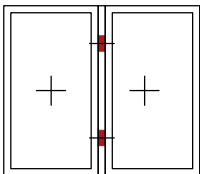
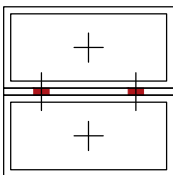
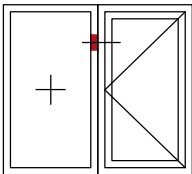
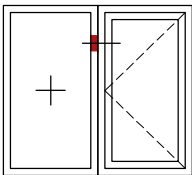
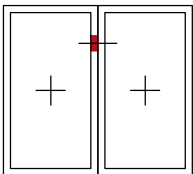
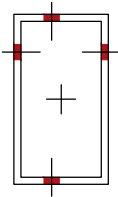
FF 5505SV-01

G = 2.51 U = 0.135
kg/m m²/m



FF 6605SO-01

G = 2.86 U = 0.158
kg/m m²/m



W20 Classic

Profiles

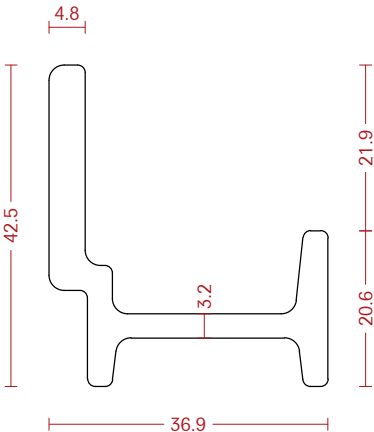
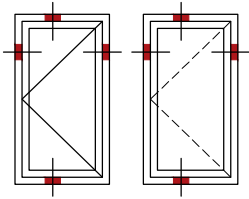
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

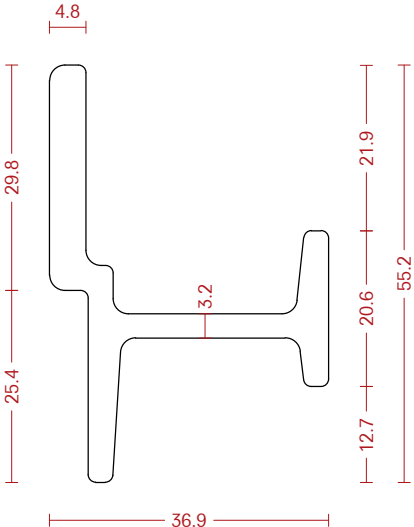
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



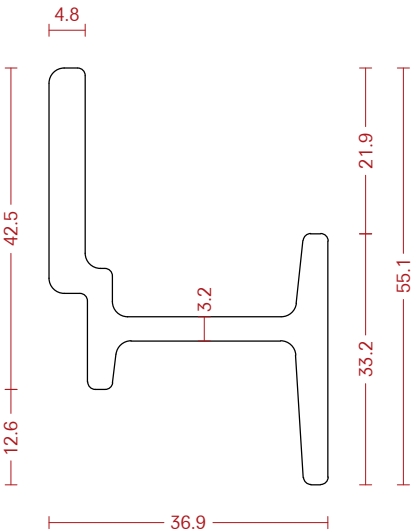
FF 3703L-01

G = 2.79 U = 0.182
kg/m m²/m



FF 3703T-01

G = 3.18 U = 0.207
kg/m m²/m



FF 3703Z-01

G = 3.18 U = 0.207
kg/m m²/m

W20 Classic

Profiles

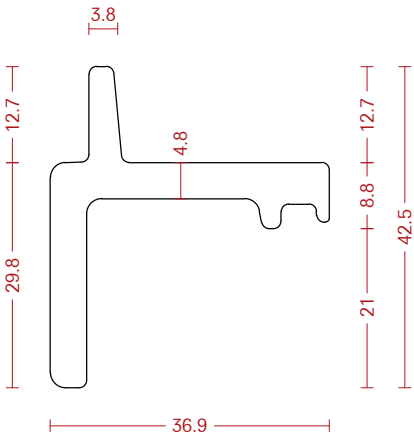
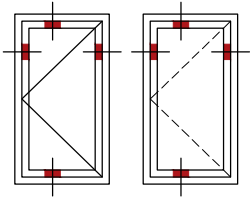
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

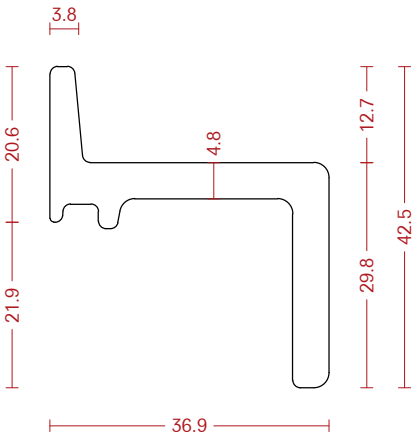
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



FF 3705TA-01

G = 2.86 U = 0.162
kg/m m²/m



FF 3705ZA-01

G = 2.86 U = 0.163
kg/m m²/m

W20 Classic

Profiles

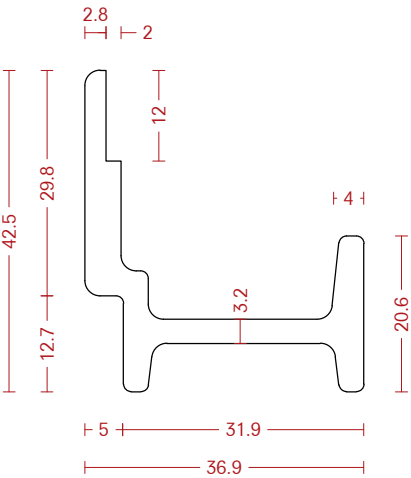
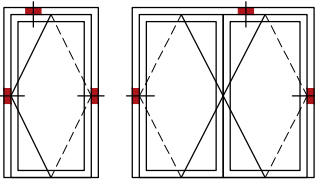
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



FF 3703LP-01

G = 2.60 U = 0.182
kg/m m²/m

W20 Classic

Profiles

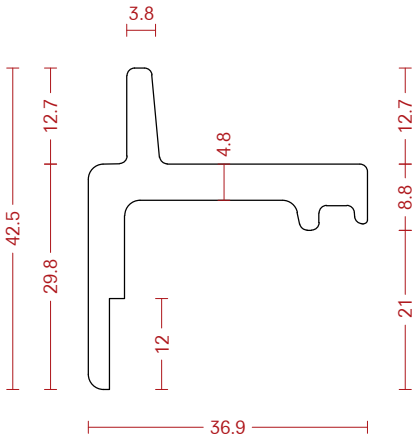
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

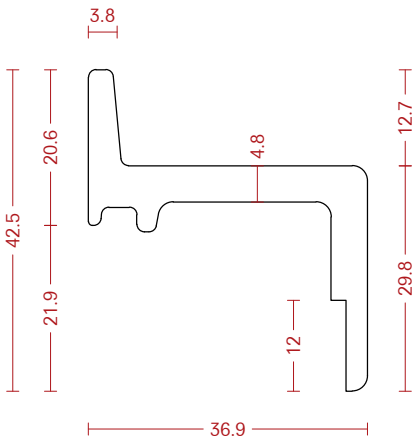
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



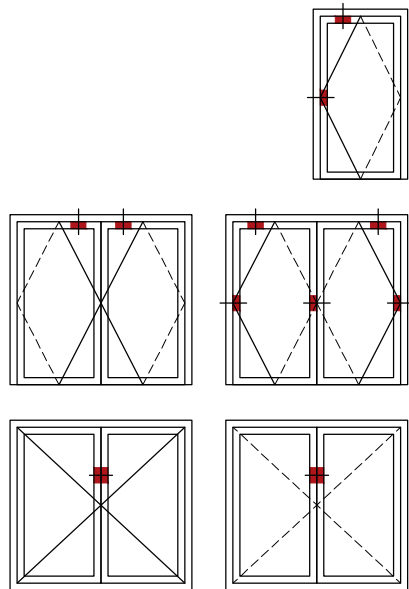
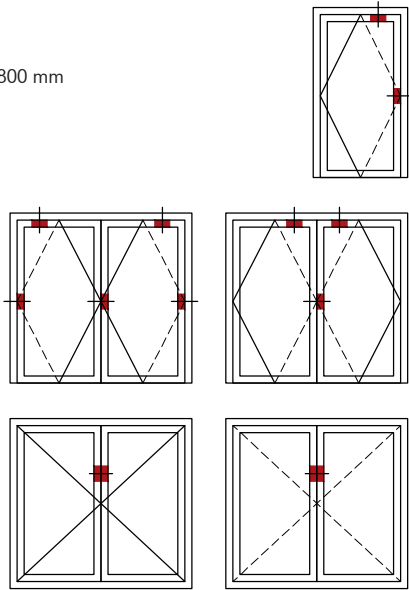
FF 3705TAP-01

G = 2.86 U = 0.162
kg/m m²/m



FF 3705ZAP-01

G = 2.86 U = 0.163
kg/m m²/m



W20 Slim

Profiles

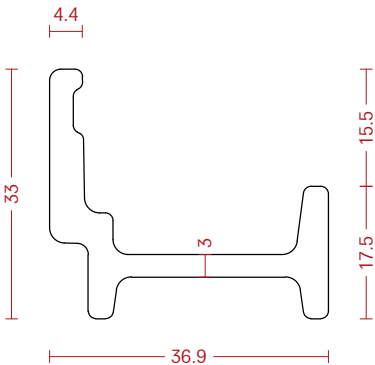
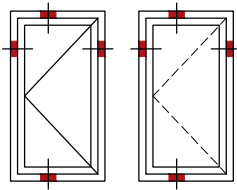
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profile

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

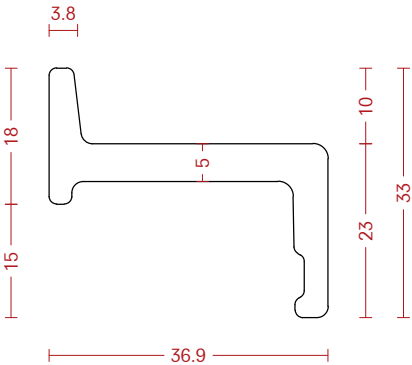
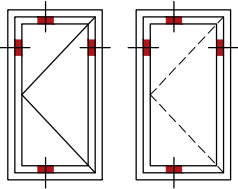
Profilés

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud



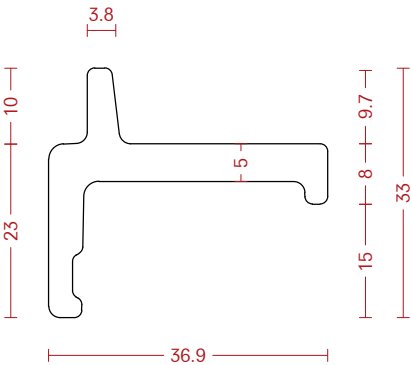
FF 3703LS-01

G = 1.92 U = 0.148
kg/m m²/m



FF 3705ZS-01

G = 1.78 U = 0.136
kg/m m²/m



FF 3705TS-01

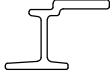
G = 3.78 U = 0.251
kg/m m²/m

Inertia values

Trägheitswerte

Valeurs d'inertie

			G (kg/m)	U (m ² /m)	I _x (cm ⁴)	W _x (cm ³)	I _y (cm ⁴)	W _y (cm ³)
W20 Basic	FF 3203LF-01		1.534	0.114	2.470	1.273	0.440	0.326
	FF 3203TF-01		1.894	0.139	2.900	1.355	1.290	0.690
	FF 3203ZF-01		1.894	0.139	3.620	2.263	1.290	0.690
	FF 3203HF-01		2.313	0.163	4.480	2.462	1.910	1.049
	FF 3203H-01		2.281	0.163	4.480	2.462	1.910	1.049
	FF 3203TD-01		2.239	0.162	3.920	1.922	2.070	1.005
	FF 3203TN-01		1.434	0.116	1.700	0.756	0.610	0.427
	FF 3203TR-14		1.272	0.103	0.880	0.478	0.610	0.427
	FF 2503TR-01		1.272	0.103	0.880	0.478	0.610	0.270
	FF 3205LC-01		1.841	0.106	2.290	1.218	0.470	0.333
	FF 5505SV-01		2.514	0.136	9.390	3.019	0.180	0.225
	FF 6605SO-01		2.863	0.158	14.570	3.854	0.201	0.245

			G (kg/m)	U (m ² /m)	I _x (cm ⁴)	W _x (cm ³)	I _y (cm ⁴)	W _y (cm ³)
W20 Classic	FF 3703L-01		2.790	0.182	6.400	2.832	4.400	1.679
	FF 3703T-01		3.179	0.207	6.640	2.826	6.520	2.256
	FF 3703Z-01		3.176	0.207	8.250	4.104	6.490	2.253
	FF 3705TA-01		2.858	0.163	4.740	1.935	3.110	1.329
	FF 3705ZA-01		2.858	0.163	6.560	3.154	3.110	1.329
	FF 3703LP-01		2.603	0.182	6.400	2.832	4.400	1.679
	FF 3705TAP-01		2.671	0.163	4.740	1.935	3.110	1.329
	FF 3705ZAP-01		2.671	0.163	6.560	3.154	3.110	1.329
W20 Slim	FF 3703LS-01		2.253	0.158	5.190	2.403	1.770	0.843
	FF 3705TS-01		2.392	0.139	4.080	1.751	1.250	0.672
	FF 3705ZS-01		2.390	0.139	5.280	2.667	1.250	0.672

Legend

G = Weight
U = Coated surface
W_x / W_y = Flexural strength module
about one axis
I_x / I_y = Moment of inertia
about one axis

For any additional information
please contact our technical office.

Legende

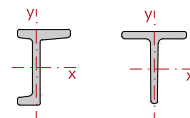
G = Gewicht
U = Abwicklung
W_x / W_y = Biegefestigkeitsmodul
um eine Achse
I_x / I_y = Trägheitsmoment um
eine Achse

Für weitere Informationen wenden
Sie sich bitte das technische Büro.

Légende

G = Poids
U = Surface à traiter
W_x / W_y = Module de résistance
autour d'un axe
I_x / I_y = Moment d'inertie
autour d'un axe

Pour toute information
supplémentaire, contacter le
bureau technique.



Glazing beads
and complementary

Glashalteleisten
und komplementär

Parcloses
et complémentaire

2.2

Legend

+ = Fixed
— = Open in
- - - = Open out
Dimensions in: mm
Scale 1:1
G = Weight
U = Coated surface

Legende

+ = Fixed
— = Innen öffnend
- - - = Außen öffnend
Einheit in: mm
Maßstab 1:1
G = Gewicht
U = Abwicklung

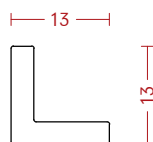
Légende

+ = Fixe
— = Ouvr. intérieur
- - - = Ouvr. extérieur
Dimensions en: mm
Échelle 1:1
G = Poids
U = Surface à traiter

Glazing beads

BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Corner radius max 1 mm



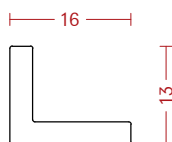
FV 1313A-01

G = 0.55 U = 0.052
kg/m m²/m

Glashalteleisten

STABLÄNGE: 5800 mm
WERKSTOFF:
01 - Stahl warmgewalzt

Eckenradius max 1 mm



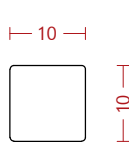
FV 1316A-01

G = 0.68 U = 0.064
kg/m m²/m

Parcloses

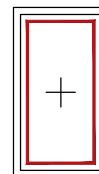
LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
01 - Acier laminé à chaud

Rayon d'angle max 1 mm



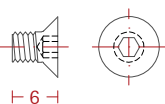
FV 1010R-01
L 6000 mm

G = 0.68 U = 0.064
kg/m m²/m



Fixing screw

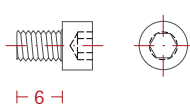
PU: 100 pc
MATERIAL:
Stainless steel A2



D99867-03
M4 x 6 mm

Befestigungsschraube

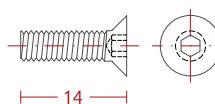
VE: 100 Stk.
WERKSTOFF:
Edelstahl A2



D99866-03
M4 x 6 mm

Vis de fixation

UV: 100 unités
MATÉRIEL:
Acier inoxydable A2



D99876-03
M4 x 14 mm

Glazing beads

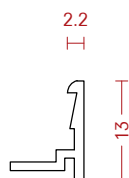
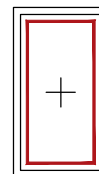
BAR LENGTH: 5800 mm
MATERIAL:
00 - Aluminium

Glashalteleisten

STABLÄNGE: 5800 mm
WERKSTOFF:
00 - Aluminium

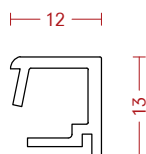
Parcloses

LONGUEUR DE BARRES: 5800 mm
MATÉRIEL:
00 - Aluminium



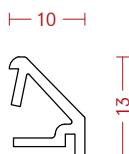
FV 1302R-00

G = 0.08 U = 0.051
kg/m m²/m



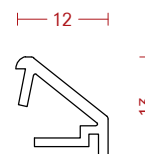
FV 1312R-00

G = 0.15 U = 0.078
kg/m m²/m



FV 1310S-00

G = 0.11 U = 0.064
kg/m m²/m



FV 1312S-00

G = 0.12 U = 0.069
kg/m m²/m

Glazing bead - clips

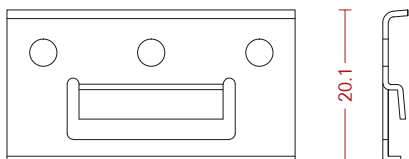
PU: 100 pc
MATERIAL:
Stainless steel AISI 304 2B

Glashalteleisten - Klips

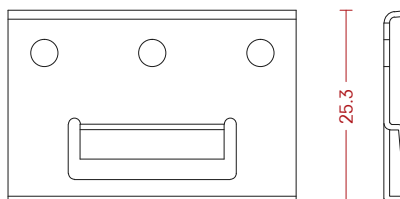
VE: 100 Stk.
WERKSTOFF:
Edelstahl 1.4301 2B

Clips pour parcloses

UV: 100 unités
MATÉRIEL:
Acier inoxydable AISI 304 2B



F99001-03



F99002-03

Fixture - clips

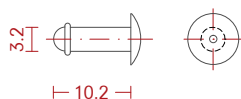
PU: 100 pc
MATERIAL:
Stainless steel A2

Befestigung Klips

VE: 100 Stk.
WERKSTOFF:
Edelstahl A2

Fixation enclipsage

UV: 100 unités
MATÉRIEL:
Acier inoxydable A2



D99950-03
Ø3.2 x 8 mm

False muntins

BAR LENGTH: 5800 mm

MATERIALS:

01 - Hot Rolled Steel

14 - Laser welded steel,
bead blasted

Corner radius max 1 mm

Aufgesetzte Sprosse

STABLÄNGE: 5800 mm

WERKSTOFFE:

01 - Stahl warmgewalzt

14 - Lasergeschweißt, perigestrahlt

Eckenradius max 1 mm

Faux meneaux

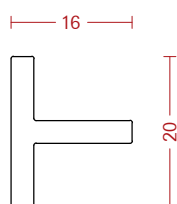
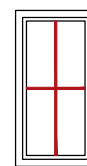
LONGUEUR DE BARRES: 5800 mm

MATÉRIAUX:

01 - Acier laminé à chaud

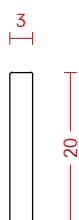
14 - Acier soudé laser,
micro grenailé

Rayon d'angle max 1 mm



FF 2016IT-14 *

G = 0.78 U = 0.073
kg/m m²/m



FF 2003IP-01

G = 0.47 U = 0.046
kg/m m²/m

*On request
*Auf Anfrage
*Sur demande

Double-side adhesive tape Doppelseitiges Klebeband Ruban adhésif double face

Black.

Apply with primer I99005-75.

PU: 33 m

Schwarz.

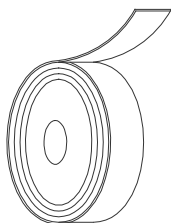
Tragen Sie den Primer I99005-75 auf.

VE: 33 m

Noir.

Appliquer avec l'apprêt I99005-75.

UV: 33 m



G99301-74
8 x 1.55 mm

Sliding door profiles

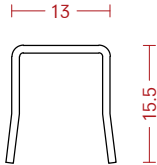
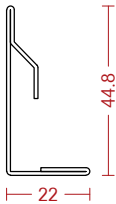
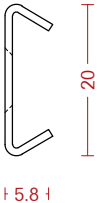
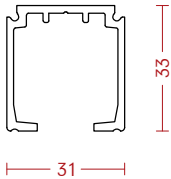
BAR LENGTH: 3000 mm
MATERIALS:
02 = Galvanized steel
12 = Bright steel
53 = Black electrocolored aluminum

Schiebetür profile

STABLÄNGE: 3000 mm
WERKSTOFFE:
02 = Stahl bandverzinkt
12 = Stahl blank
53 = Black electrocolored aluminum

Profilés porte coulissant

LONGUEUR DE BARRES: 3000 mm
MATÉRIAUX:
02 = Acier galvanisé
12 = Acier décapé
53 = Aluminium électrocoloré noir



code	L
E99157-53	2000 mm
E99158-53	3000 mm
E99159-53	4000 mm
E99160-53	6000 mm

G = 0.59 U = 0.128
kg/m m²/m

E99253-12	
G = 0.24 U = 0.052	
kg/m m ² /m	

E99254-12	
G = 0.82 U = 0.120	
kg/m m ² /m	

E99257-02	
G = 0.32 U = 0.057	
kg/m m ² /m	

Glazing table

Verglasungstabellen

Tableaux de vitrage

2.3

Important notes:

This system requires the use of glasses with edge covered.

The glazing tables and sealing guidelines are based on the nominal sizes of the profiles and glazing. Due to the production tolerances (profiles, glazing beads, panes) we advise double checking your selection.

When using insulating glass in exterior applications, use a UV resistant edge seal with the minimum width.

Wichtige Anmerkungen:

Dieses System erfordert die Verwendung von Brillen mit abgesenkten Kanälen.

Die Verglasungstabellen beziehen sich auf die Nennmaße der Profile und Verglasungen. Aufgrund von Fertigungstoleranzen (Profile, Glashalteleisten, Füllung) ist die Auswahl ggf. zu anzupassen.

Bei der Verwendung von Isoliergläser in der Aussenanwendung ist ein UVStabiler Randverbund mit minimalster Breite zu verwenden

Remarques importantes:

Ce système nécessite utilisation d'un intercalaire de vitrage a hauteur réduit.

Les tableaux de vitrage et les joints se réfèrent aux dimensions nominales des profilés et des vitrages. En raison des tolérances de fabrication (profilés, parcloles, remplissage), une attention particulier est requise et nous recommandons une vérification.

Lors de l'utilisation de vitrage isolant dans des applications extérieures, utilisez un scellant de surface résistant aux UV avec la largeur minimale.

Legend

+ = Fixed
— = Open in
- - - = Open out
Dimensions in: mm
Scale 1:1
A = External gaskets
B = Internal gaskets
C = Glazing bead
D = Screw connection
E = Offset

Legende

+ = Fixed
— = Innen öffnend
- - - = Außen öffnend
Einheit in: mm
Maßstab 1:1
A = Außendichtungen
B = Innendichtungen
C = Glashalteleiste
D = Verschraubung
E = Versatz

Légende

+ = Fixe
— = Ouvr. intérieur
- - - = Ouvr. extérieur
Dimensions en: mm
Échelle 1:1
A = Joints extérieurs
B = Joints intérieurs
C = Parclose
D = Vissage
E = Décalage

Glazing table

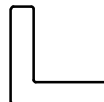
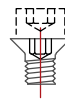
01 - Hot Rolled Steel

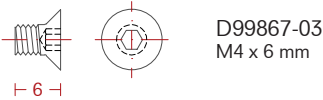
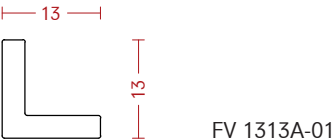
Verglasungstabelle

01 - Stahl warmgewalzt

Tableau de vitrage

01 - Acier laminé à chaud

							
F	A		B		C	D	E
mm	code	mm	code	mm	mm	mm	mm
5	G99203-61	5	G99204-61	5.5	13	6 / 11	1 / 6
6	G99203-61	5	G99203-61	4.5	13	6 / 11	1 / 6
7	G99201-61	3	G99204-61	5.5	13	6 / 11	1 / 6
8	G99201-61	3	G99203-61	4.5	13	6 / 11	1 / 6
9	G99201-61	3	G99202-61	3.5	13	6 / 11	1 / 6
10	G99201-61	3	G99201-61	2.5	13	6 / 11	1 / 6



Note:

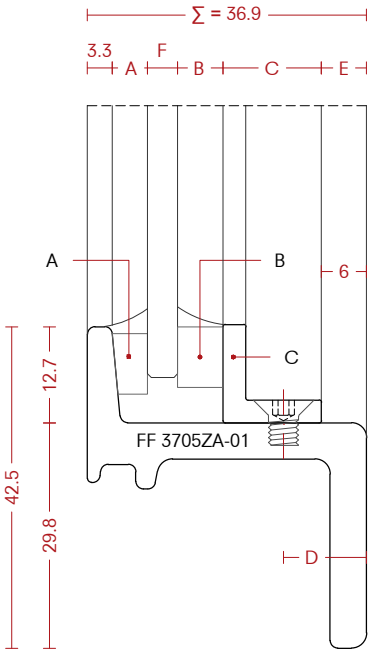
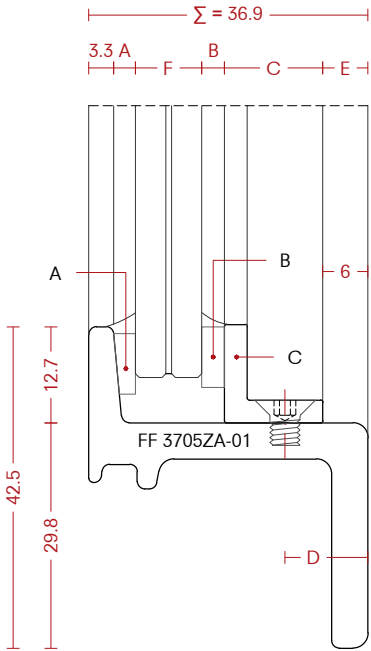
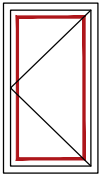
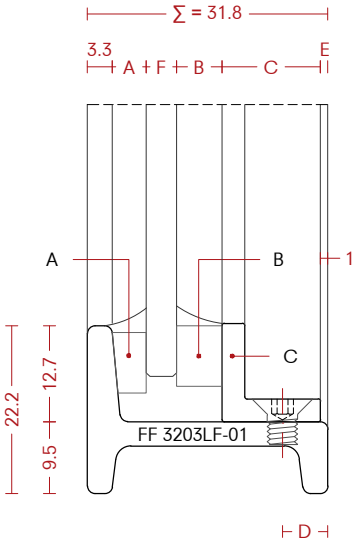
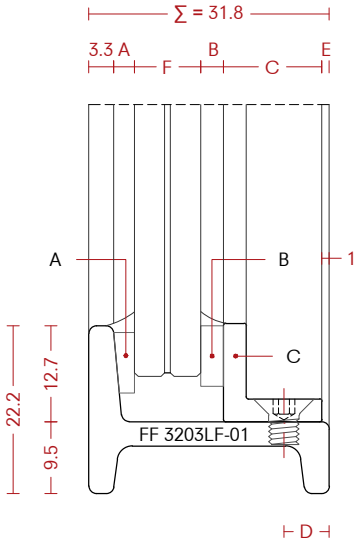
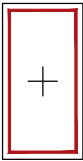
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Anmerkung:

Wir empfehlen die Höhe des Abstandshalters der Isolierglaseinheit zu verringern.

Remarque:

Nous recommandons de réduire la hauteur de l'entretoise de l'unité de verre isolé.



Glazing table

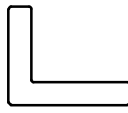
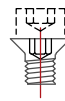
01 - Hot Rolled Steel

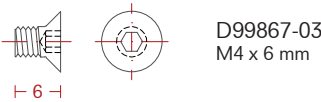
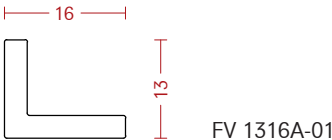
Verglasungstabelle

01 - Stahl warmgewalzt

Tableau de vitrage

01 - Acier laminé à chaud

							
F	A		B		C	D	E
mm	code	mm	code	mm	mm	mm	mm
3	G99203-61	5	G99203-61	4.5	16	7.5 / 12.5	1 / 6
4	G99201-61	3	G99204-61	5.5	16	7.5 / 12.5	1 / 6
5	G99201-61	3	G99203-61	4.5	16	7.5 / 12.5	1 / 6
6	G99201-61	3	G99202-61	3.5	16	7.5 / 12.5	1 / 6
7	G99201-61	3	G99201-61	2.5	16	7.5 / 12.5	1 / 6



Note:

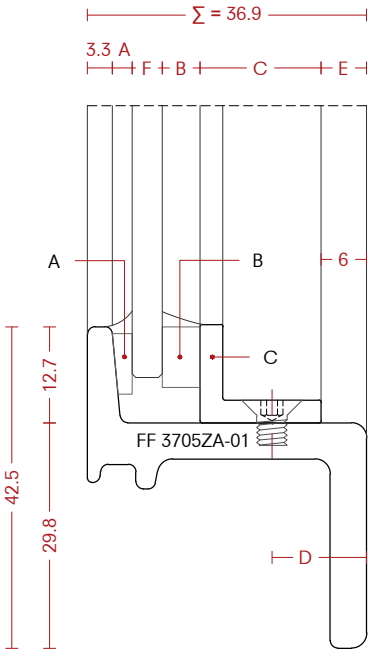
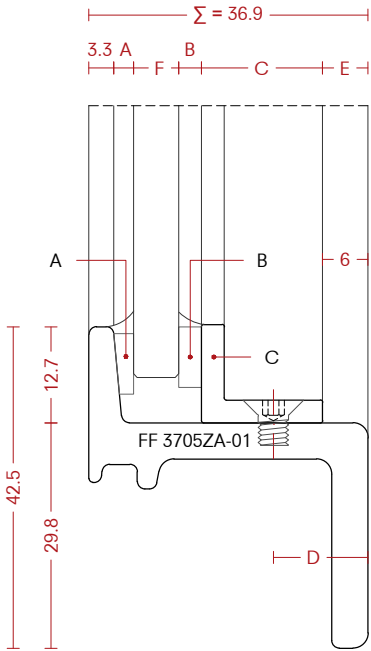
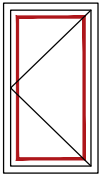
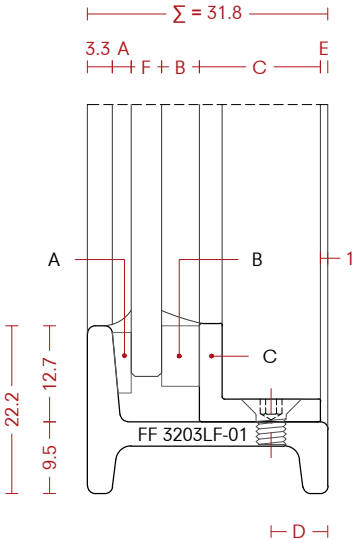
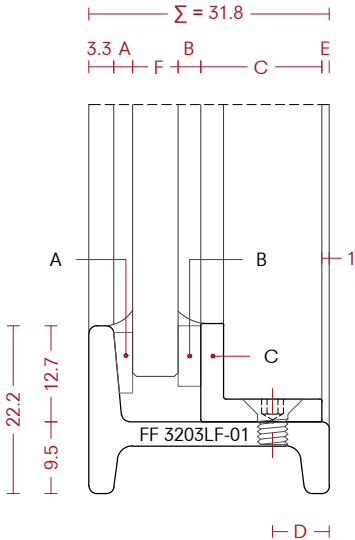
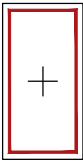
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Anmerkung:

Wir empfehlen die Höhe des Abstandshalters der Isolierglaseinheit zu verringern.

Remarque:

Nous recommandons de réduire la hauteur de l'entretoise de l'unité de verre isolé.



Glazing table

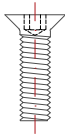
01 - Hot Rolled Steel

Verglasungstabelle

01 - Stahl warmgewalzt

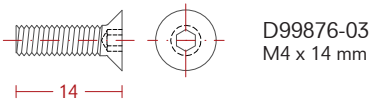
Tableau de vitrage

01 - Acier laminé à chaud

							
F	A		B		C	D	E
mm	code	mm	code	mm	mm	mm	mm
7	G99203-61	5	G99204-61	5.5	10	6 / 11	1 / 6
8	G99203-61	5	G99203-61	4.5	10	6 / 11	1 / 6
9	G99201-61	3	G99204-61	5.5	10	6 / 11	1 / 6
10	G99201-61	3	G99203-61	4.5	10	6 / 11	1 / 6
11	G99201-61	3	G99202-61	3.5	10	6 / 11	1 / 6
12	G99201-61	3	G99201-61	2.5	10	6 / 11	1 / 6



FV 1010R-01



Note:

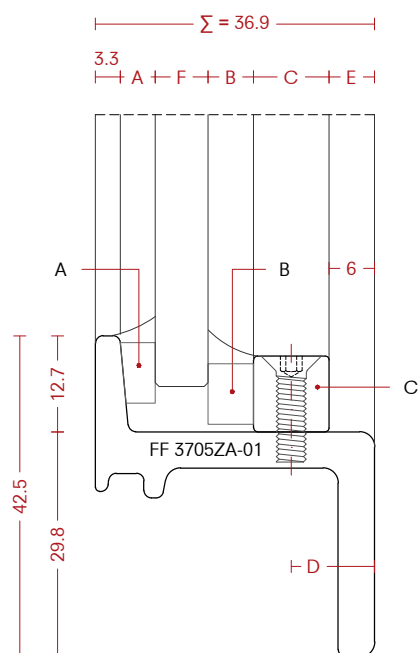
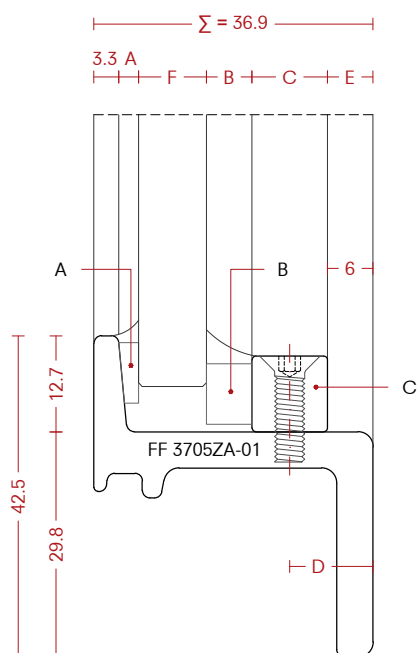
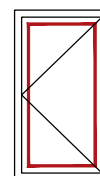
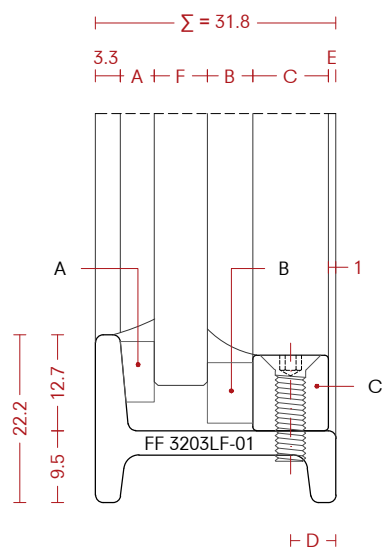
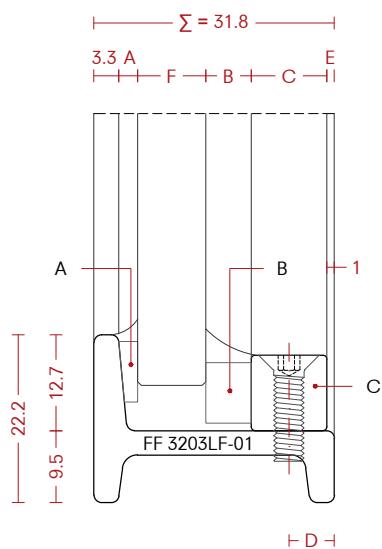
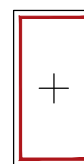
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Anmerkung:

Wir empfehlen die Höhe des Abstandshalters der Isolierglaseinheit zu verringern.

Remarque:

Nous recommandons de réduire la hauteur de l'entretoise de l'unité de verre isolé.



Glazing table

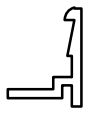
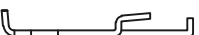
00 - Aluminium

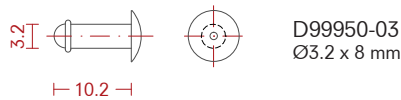
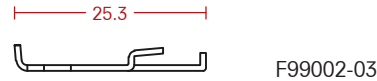
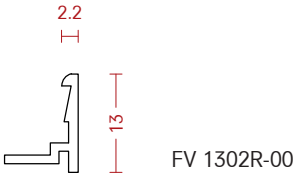
Verglasungstabelle

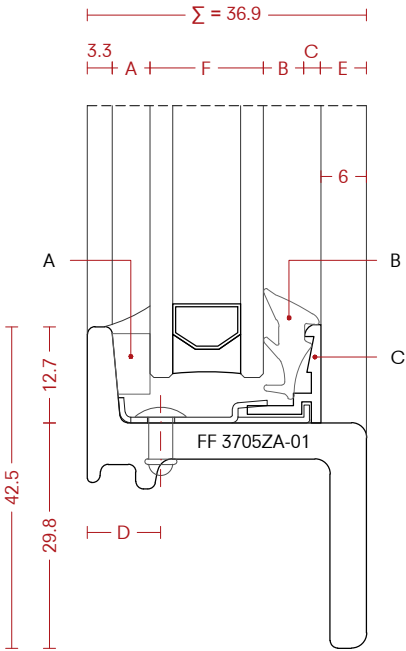
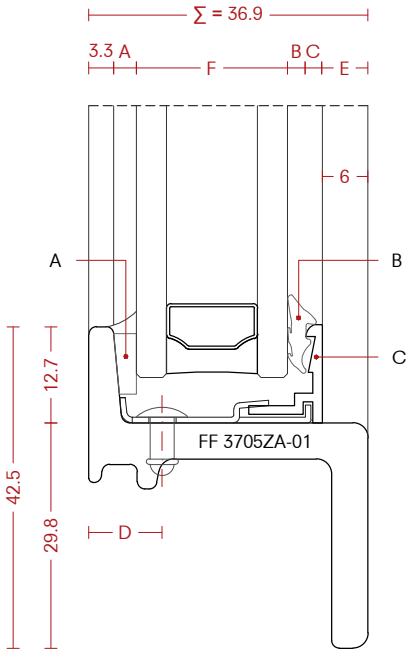
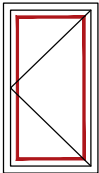
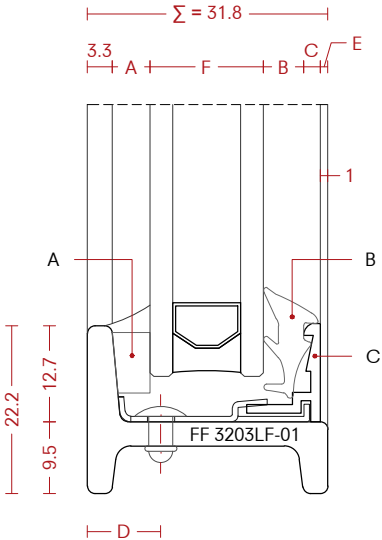
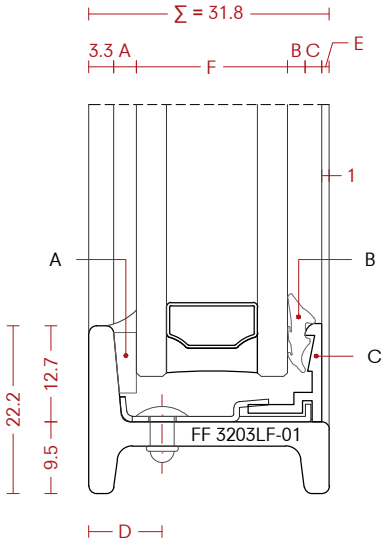
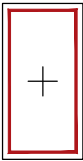
00 - Aluminium

Tableau de vitrage

00 - Aluminium

								
F	A		B		C	D		E
mm	code	mm	code	mm	mm	code	mm	mm
15	G99203-61	5	G99208-60	6	2.2	F99002-03	9.7	1 / 6
16	G99203-61	5	G99207-60	5	2.2	F99002-03	9.7	1 / 6
17	G99201-61	3	G99208-60	6	2.2	F99002-03	9.7	1 / 6
18	G99201-61	3	G99207-60	5	2.2	F99002-03	9.7	1 / 6
19	G99201-61	3	G99206-60	4	2.2	F99002-03	9.7	1 / 6
20	G99201-61	3	G99205-60	3	2.2	F99002-03	9.7	1 / 6





Glazing table

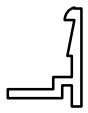
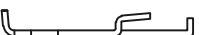
00 - Aluminium

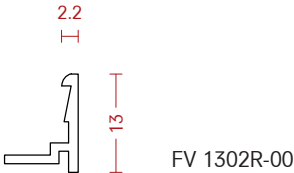
Verglasungstabelle

00 - Aluminium

Tableau de vitrage

00 - Aluminium

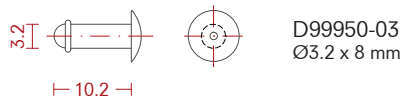
								
F	A		B		C	D		E
mm	code	mm	code	mm	mm	code	mm	mm
10	G99203-61	5	G99208-60	6	2.2	F99001-03	9.7	6 / 11
11	G99203-61	5	G99207-60	5	2.2	F99001-03	9.7	6 / 11
12	G99201-61	3	G99208-60	6	2.2	F99001-03	9.7	6 / 11
13	G99201-61	3	G99207-60	5	2.2	F99001-03	9.7	6 / 11
14	G99201-61	3	G99206-60	4	2.2	F99001-03	9.7	6 / 11
15	G99201-61	3	G99205-60	3	2.2	F99001-03	9.7	6 / 11



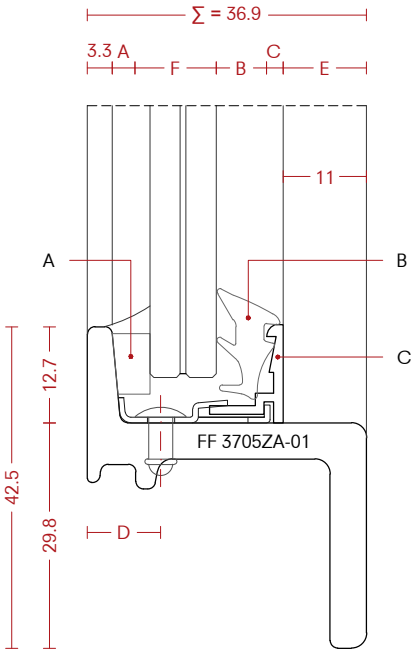
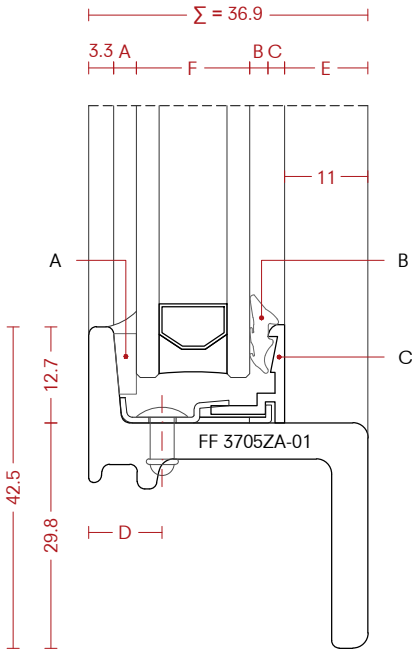
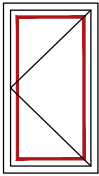
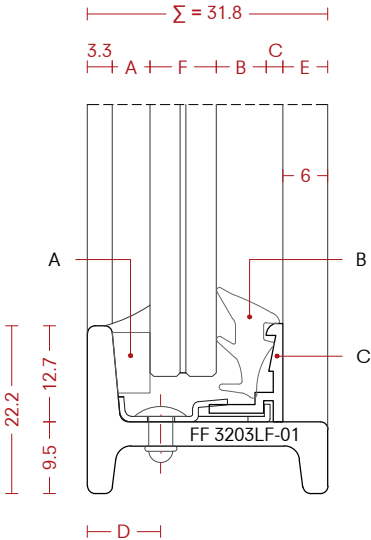
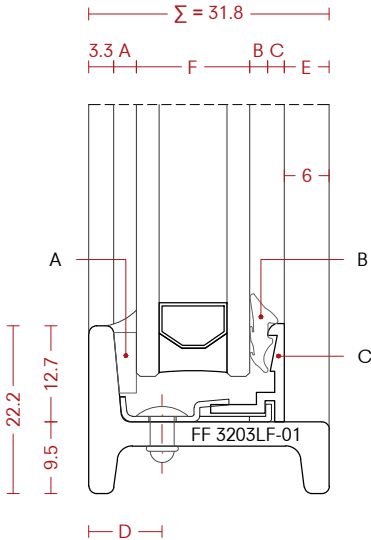
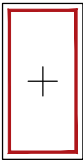
FV 1302R-00



F99001-03



D99950-03
Ø3.2 x 8 mm



Glazing table

00 - Aluminium

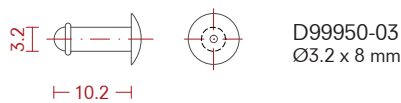
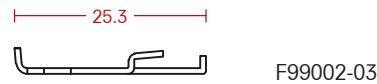
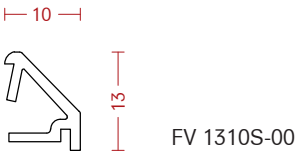
Verglasungstabelle

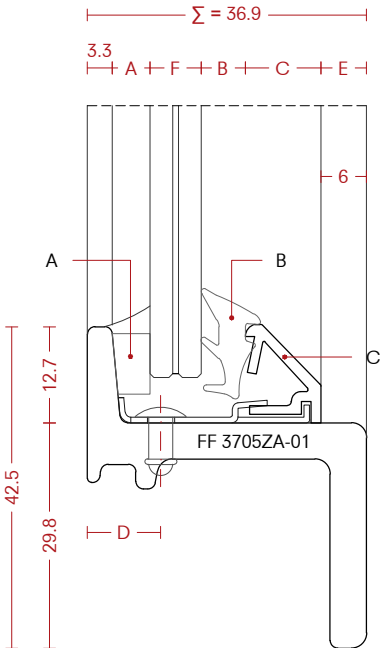
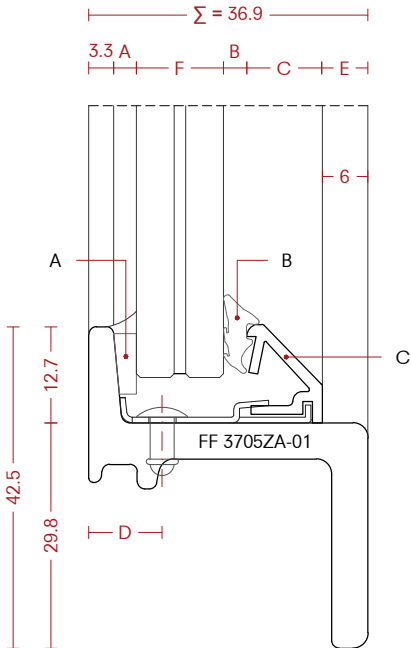
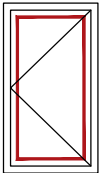
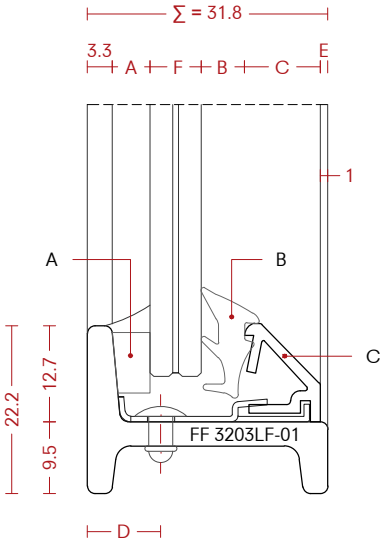
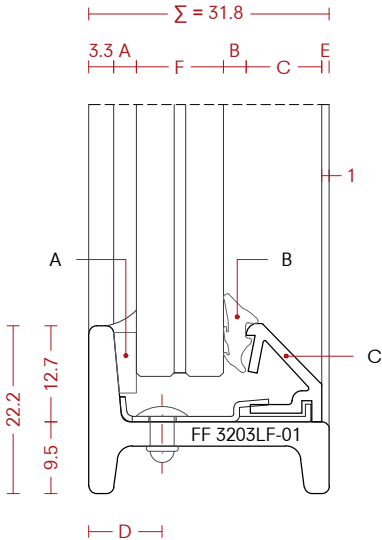
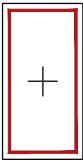
00 - Aluminium

Tableau de vitrage

00 - Aluminium

								
F	A		B		C	D		E
mm	code	mm	code	mm	mm	code	mm	mm
7	G99203-61	5	G99208-60	6	10	F99002-03	9.7	1 / 6
8	G99203-61	5	G99207-60	5	10	F99002-03	9.7	1 / 6
9	G99201-61	3	G99208-60	6	10	F99002-03	9.7	1 / 6
10	G99201-61	3	G99207-60	5	10	F99002-03	9.7	1 / 6
11	G99201-61	3	G99206-60	4	10	F99002-03	9.7	1 / 6
12	G99201-61	3	G99205-60	3	10	F99002-03	9.7	1 / 6





Glazing table

00 - Aluminium

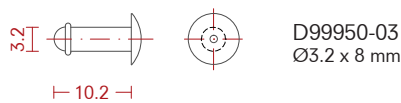
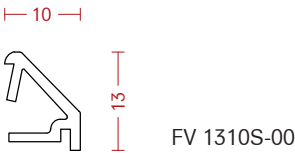
Verglasungstabelle

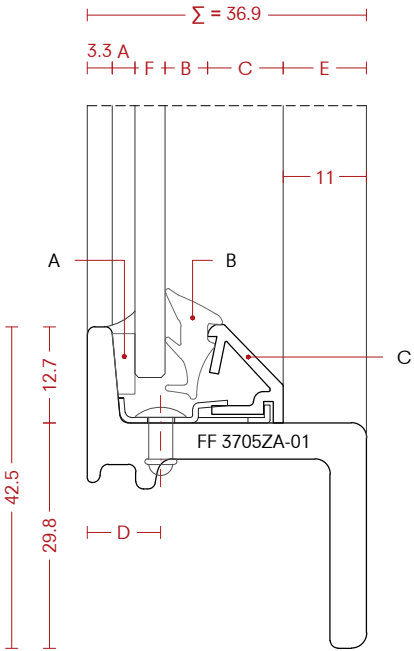
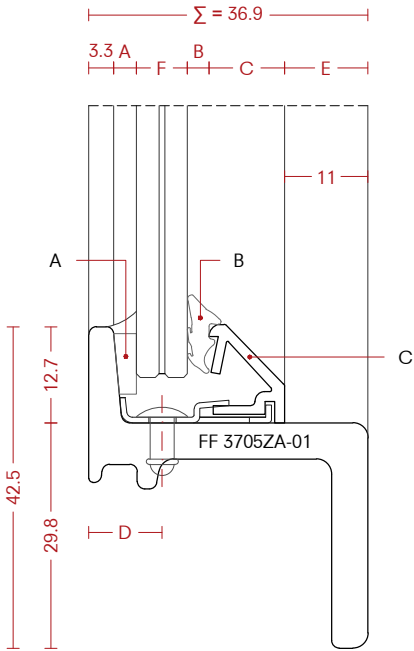
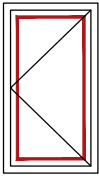
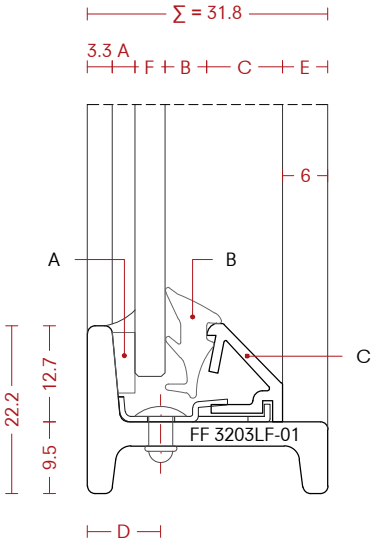
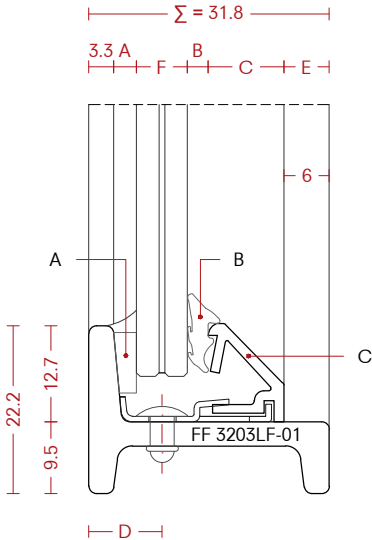
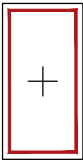
00 - Aluminium

Tableau de vitrage

00 - Aluminium

								
F	A		B		C	D		E
mm	code	mm	code	mm	mm	code	mm	mm
3	G99203-61	5	G99207-60	5	10	F99001-03	9.7	6 / 11
4	G99201-61	3	G99208-60	6	10	F99001-03	9.7	6 / 11
5	G99201-61	3	G99207-60	5	10	F99001-03	9.7	6 / 11
6	G99201-61	3	G99206-60	4	10	F99001-03	9.7	6 / 11
7	G99201-61	3	G99205-60	3	10	F99001-03	9.7	6 / 11





Glazing table

00 - Aluminium

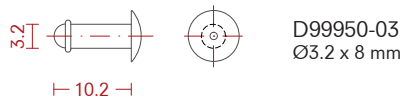
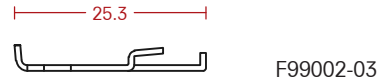
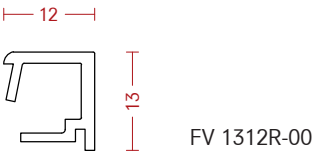
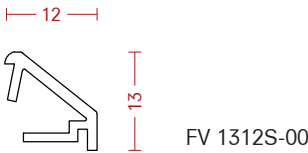
Verglasungstabelle

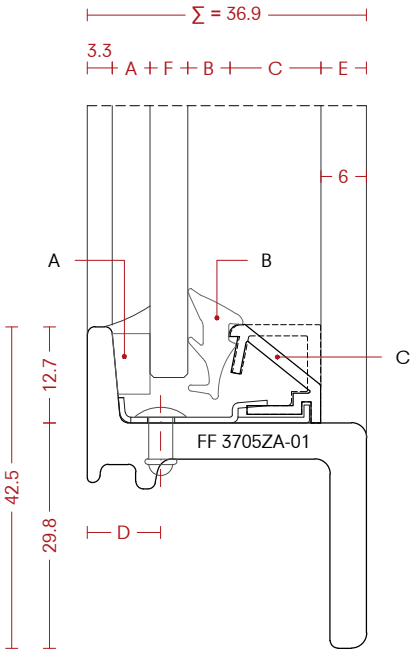
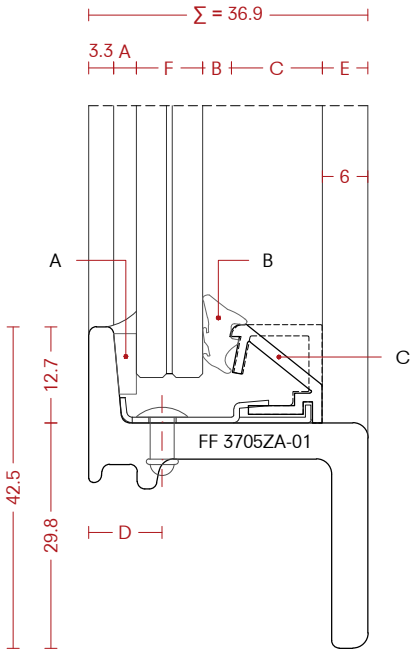
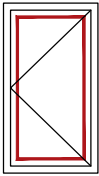
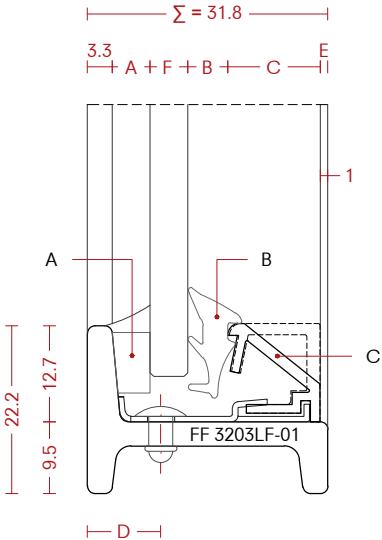
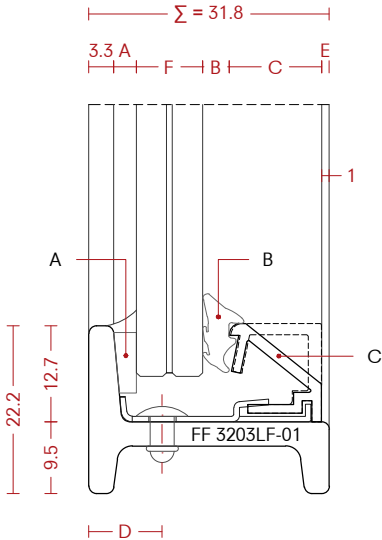
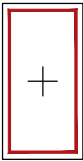
00 - Aluminium

Tableau de vitrage

00 - Aluminium

								
F	A		B		C	D		E
mm	code	mm	code	mm	mm	code	mm	mm
5	G99203-61	5	G99208-60	6	12	F99002-03	9.7	1 / 6
6	G99203-61	5	G99207-60	5	12	F99002-03	9.7	1 / 6
7	G99201-61	3	G99208-60	6	12	F99002-03	9.7	1 / 6
8	G99201-61	3	G99207-60	5	12	F99002-03	9.7	1 / 6
9	G99201-61	3	G99206-60	4	12	F99002-03	9.7	1 / 6
10	G99201-61	3	G99205-60	3	12	F99002-03	9.7	1 / 6





Glazing table

00 - Aluminium

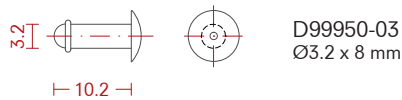
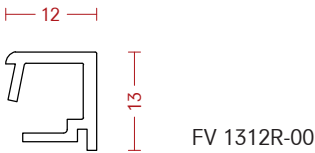
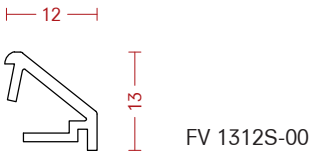
Verglasungstabelle

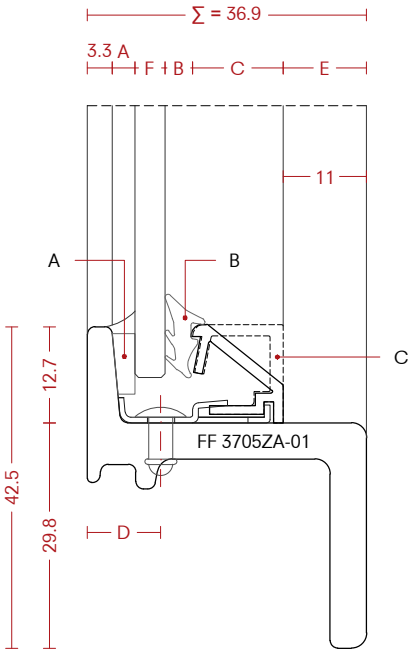
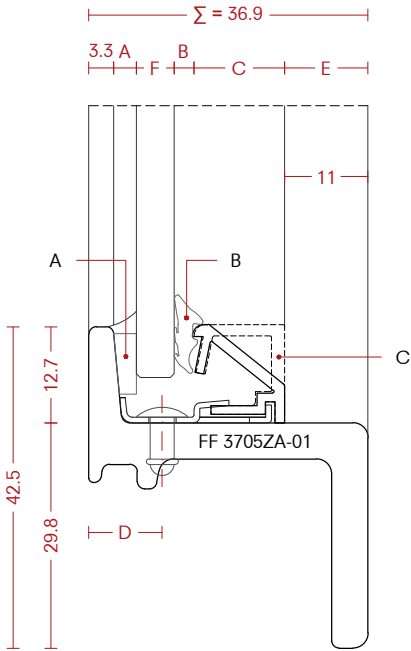
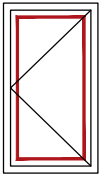
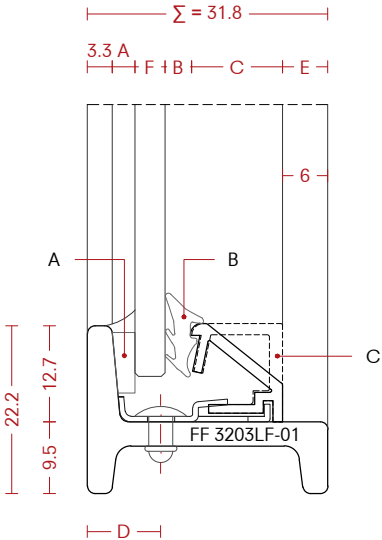
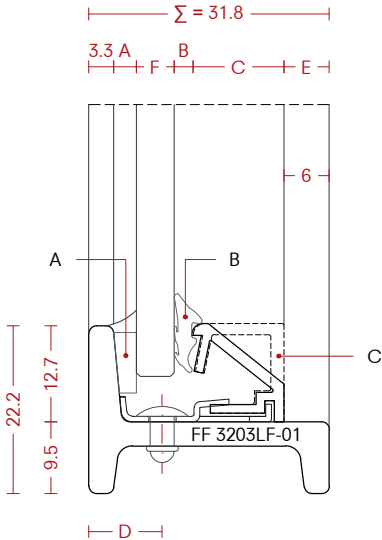
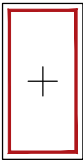
00 - Aluminium

Tableau de vitrage

00 - Aluminium

								
F	A		B	C		D		E
mm	code	mm	code	mm	mm	code	mm	mm
3	G99201-61	3	G99207-60	5	12	F99001-03	9.7	6 / 11
4	G99201-61	3	G99206-60	4	12	F99001-03	9.7	6 / 11
5	G99201-61	3	G99205-60	3	12	F99001-03	9.7	6 / 11





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