

Profile range	Gamma profili	Gama de perfiles	2.0
Profiles Glazing beads and complementary Glazing table	Profili Profili fermavetro e complementari Tabella vetrazioni	Perfiles Junquillos y complementarios Tabla de acristalamiento	2.1 2.2 2.3

Profiles

Profili

Perfiles

2.1

Legend

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

Legenda

+ = Anta fissa
— = Apertura interna
- - - = Apertura esterna
Misure in: mm
Scala 1:1
G = Peso
U = Superficie in vista

Leyenda

+ = Fijo
— = Apertura interna
- - - = Apertura externa
Medidas en: mm
Escala 1:1
G = Peso
U = Superficie recubierta

W20 Basic

Profiles

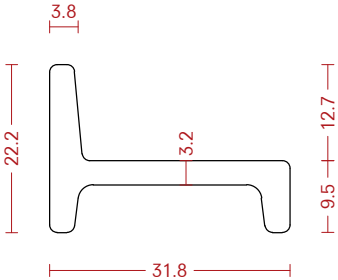
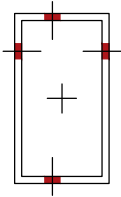
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

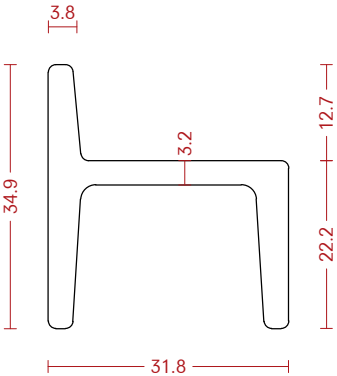
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



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

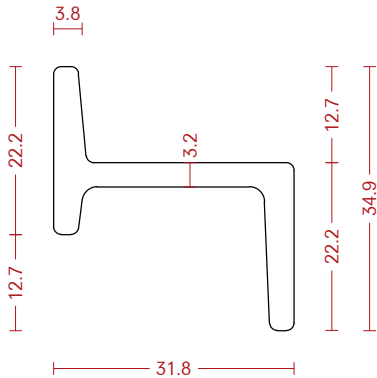
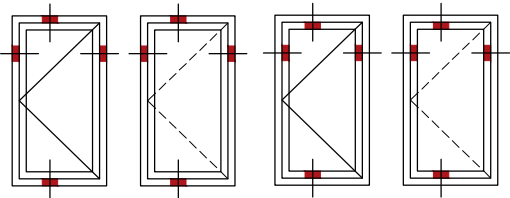
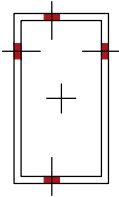
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

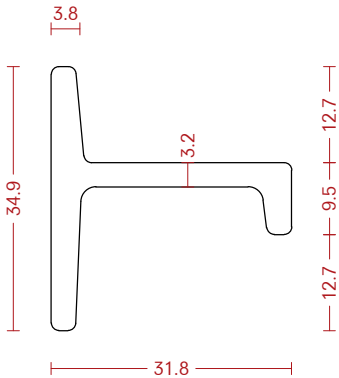
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



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

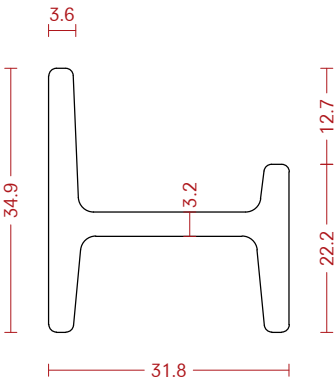
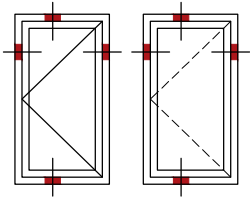
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

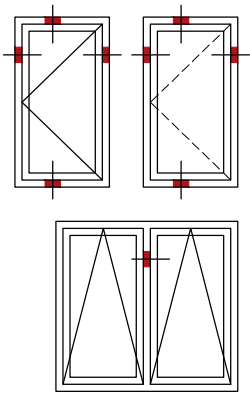
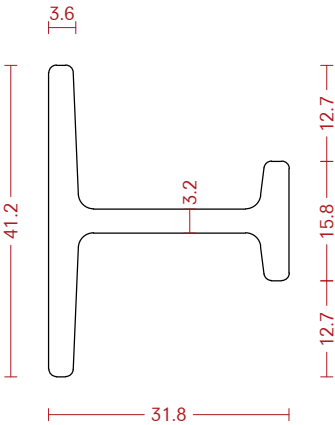
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



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

Profili

LUNGHEZZA BARRA: 5800 mm

MATERIALE:

01 - Acciaio laminato a caldo

14 - Acciaio saldato laser,
micropallinato

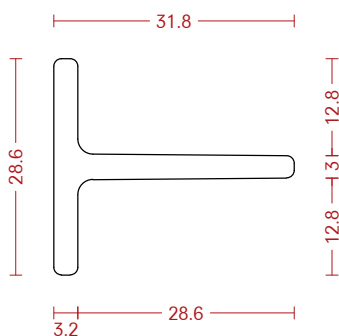
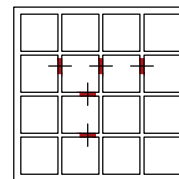
Perfiles

LONGITUD DE LA BARRA: 5800 mm

MATERIAL:

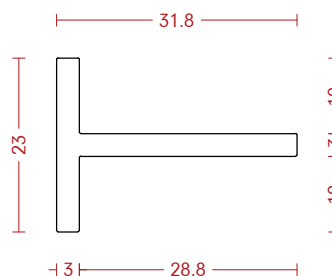
01 - Acero laminado en caliente

14 - Acero soldado con láser,
micro-arenado



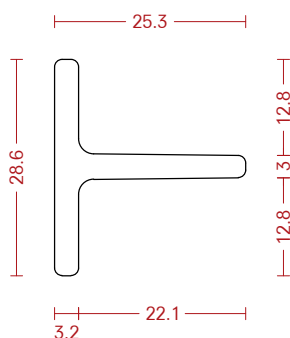
FF 3203TN-01

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

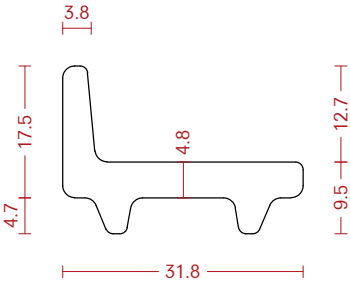
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

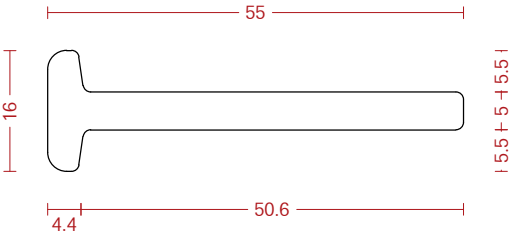
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



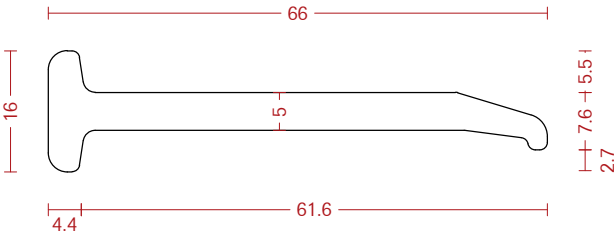
FF 3205LC-01

G = 1.84 U = 0.106
kg/m m²/m



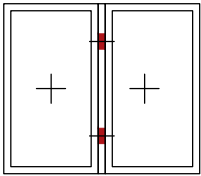
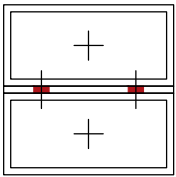
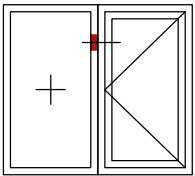
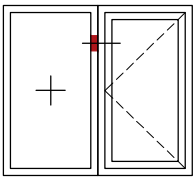
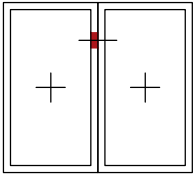
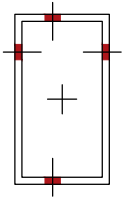
FF 5505SV-01

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

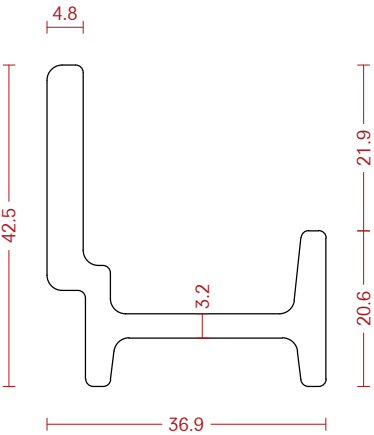
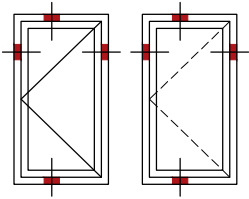
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

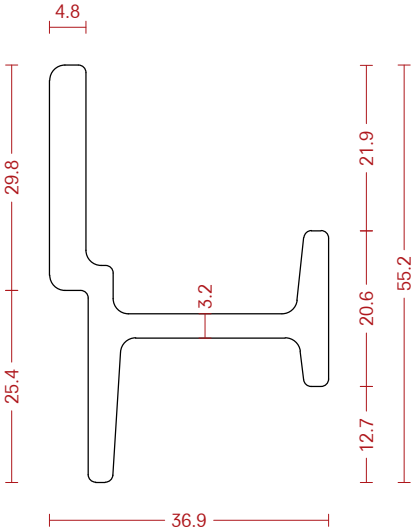
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



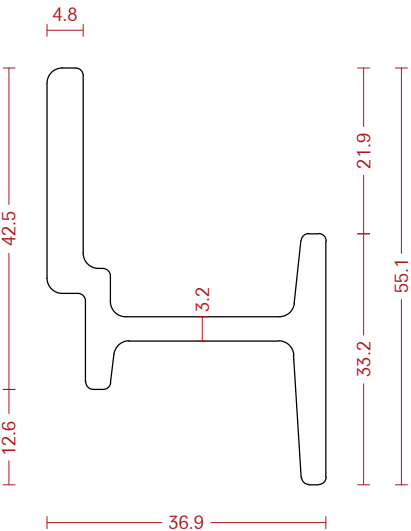
FF 3703L-01

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

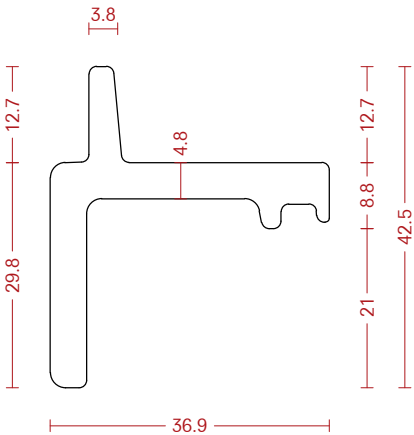
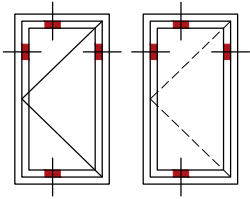
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

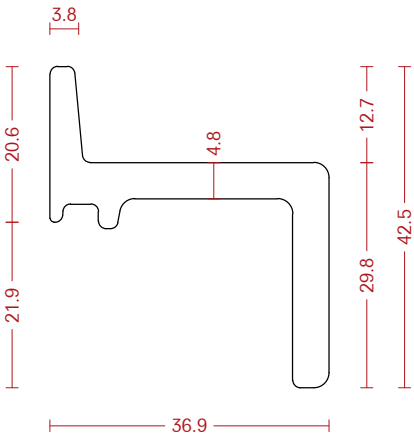
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



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

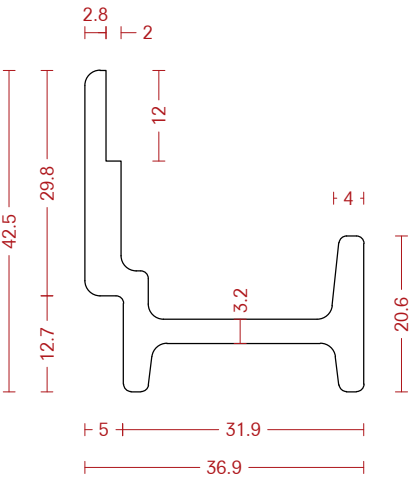
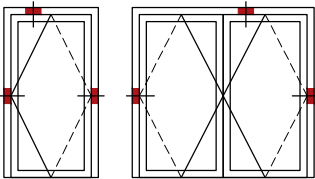
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



FF 3703LP-01

G = 2.60 U = 0.182
kg/m m²/m

W20 Classic

Profiles

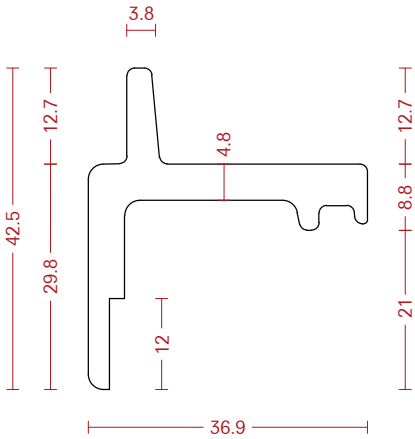
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

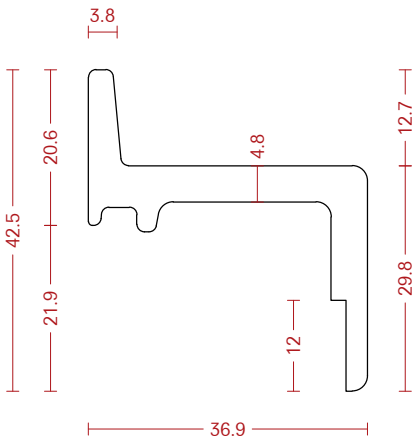
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



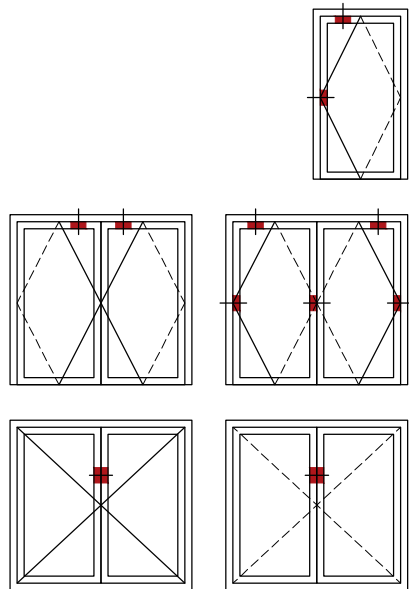
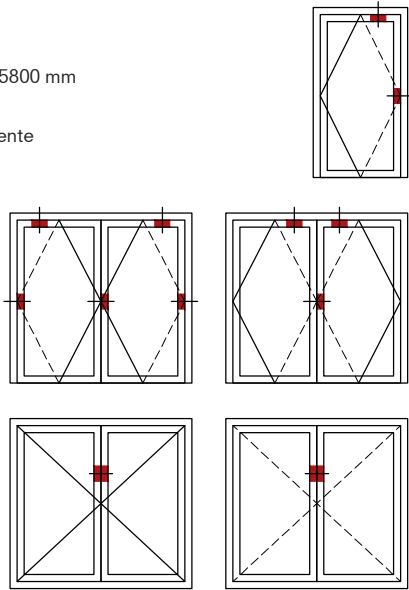
FF 3705TAP-01

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

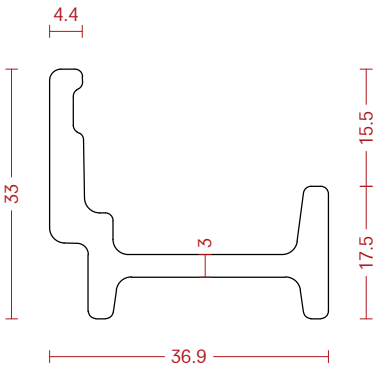
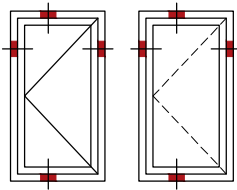
BAR LENGTH: 5800 mm
MATERIAL:
01 - Hot Rolled Steel

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

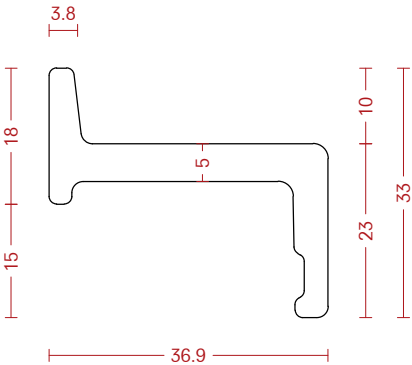
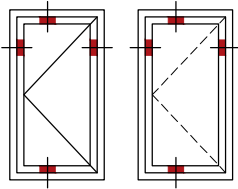
Perfiles

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente



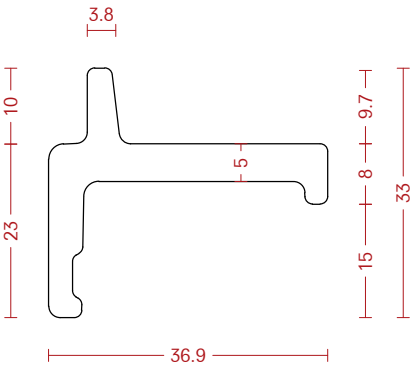
FF 3703LS-01

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

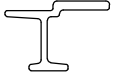
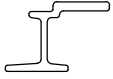
G = 3.78 U = 0.251
kg/m m²/m

Inertia values

Valori di inerzia

Valores de inercia

			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.

Legenda

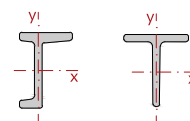
G = Peso
U = Superficie in vista
W_x / W_y = Modulo di resistenza alla
flessione lungo un asse
I_x / I_y = Momento d'inerzia
lungo un asse

Per ulteriori informazioni contattare
l'ufficio tecnico.

Legenda

G = Peso
U = Superficie recubierta
W_x / W_y = Módulo de resistencia
a la flexión sobre un eje
I_x / I_y = Momento de inercia
sobre un eje

Para más información contactar la
nuestra oficina técnica.



Glazing beads
and complementary

Profili fermavetro
e complementari

Junquillos
y complementarios

2.2

Legend

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

Legenda

+ = Anta fissa
— = Apertura interna
- - - = Apertura esterna
Misure in: mm
Scala 1:1
G = Peso
U = Superficie in vista

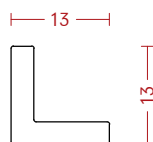
Leyenda

+ = Fijo
— = Apertura interna
- - - = Apertura externa
Medidas en: mm
Escala 1:1
G = Peso
U = Superficie recubierta

Glazing beads

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

Corner radius max 1 mm



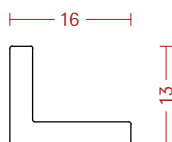
FV 1313A-01

G = 0.55 U = 0.052
kg/m m²/m

Profili

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
01 - Acciaio laminato a caldo

Raggio spigoli massimo 1 mm



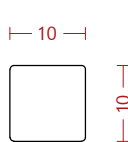
FV 1316A-01

G = 0.68 U = 0.064
kg/m m²/m

Junquillos

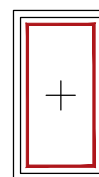
LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
01 - Acero laminado en caliente

Radio máximo de esquina 1 mm



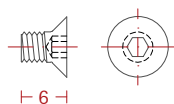
FV 1010R-01
L 6000 mm

G = 0.68 U = 0.064
kg/m m²/m



Fixing screw

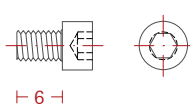
PU: 100 pc
MATERIAL:
Stainless steel A2



D99867-03
M4 x 6 mm

Vite di fissaggio

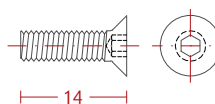
UV: 100 pezzi
MATERIALE:
Acciaio inox A2



D99866-03
M4 x 6 mm

Tornillo de fijación

CANTIDAD: 100 uds.
MATERIAL:
Acero inoxidable A2



D99876-03
M4 x 14 mm

Glazing beads

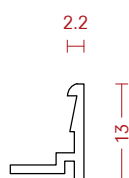
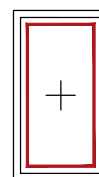
BAR LENGTH: 5800 mm
MATERIAL:
00 - Aluminium

Fermavetri

LUNGHEZZA BARRA: 5800 mm
MATERIALE:
00 - Alluminio

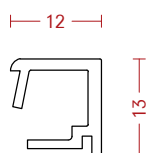
Junquillos

LONGITUD DE LA BARRA: 5800 mm
MATERIAL:
00 - Aluminio



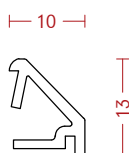
FV 1302R-00

G = 0.08 U = 0.051
kg/m m²/m



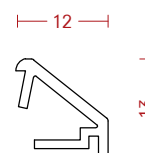
FV 1312R-00

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

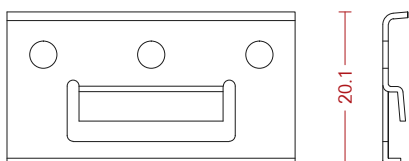
PU: 100 pc
MATERIAL:
Stainless steel AISI 304 2B

Fermavetri - clips

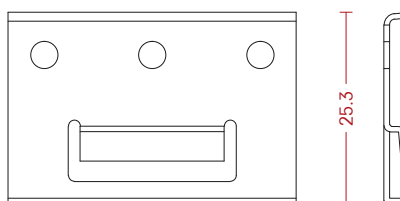
UV: 100 pezzi
MATERIALE:
Acciaio inox AISI 304 2B

Clips para junquillos

CANTIDAD: 100 uds.
MATERIAL:
Acero inoxidable AISI 304 2B



F99001-03



F99002-03

Fixture - clips

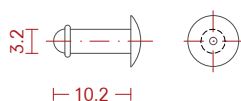
PU: 100 pc
MATERIAL:
Stainless steel A2

Fissaggio clips

UV: 100 pezzi
MATERIALE:
Acciaio inox A2

Fijacion - clips

CANTIDAD: 100 uds.
MATERIAL:
Acero inoxidable 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

Inglesine

LUNGHEZZA BARRA: 5800 mm

MATERIALI:

01 - Acciaio laminato a caldo

14 - Acciaio saldato laser,
micropallinato

Raggio spigoli massimo 1 mm

Listones adheridos

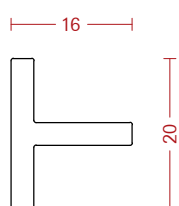
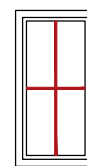
LONGITUD DE LA BARRA: 5800 mm

MATERIALES:

01 - Acero laminado en caliente

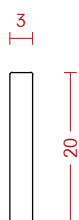
14 - Acero soldado con láser,
micro-arenado

Radio máximo de esquina 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
*Su richiesta
*Por encargo

Double-side adhesive tape Nastro biadesivo

Black.

Apply with primer I99005-75.

PU: 33 m

Nero.

Applicare con primer I99005-75.

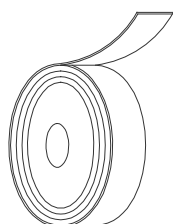
UV: 33 m

Cinta adhesiva de doble cara

Negro.

Aplicar con imprimación I99005-75.

Cantidad: 33 m



G99301-74
8 x 1.55 mm

Sliding door profiles

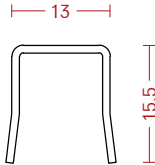
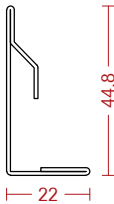
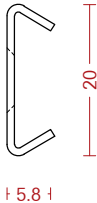
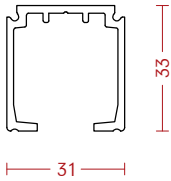
BAR LENGTH: 3000 mm
MATERIALS:
02 = Galvanized steel
12 = Bright steel
53 = Black electrocolored aluminum

Profili porta scorrevole

LUNGHEZZA BARRA: 3000 mm
MATERIALI:
02 = Acciaio zincato
12 = Acciaio decapato
53 = Alluminio elettrocolore nero

Perfiles puerta corrediza

LONGITUD DE LA BARRA: 3000 mm
MATERIALES:
02 = Acero galvanizado
12 = Acero bruto
53 = Aluminio electrocolor negro



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

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

G = 0.59	U = 0.128
kg/m	m ² /m

Glazing table

Tabella vetrazioni

Tabla de acristalamiento

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.

Note importanti:

Per questo sistema è necessario l'utilizzo di vetri con canaline ribassate.

Le tabelle vetrazioni si riferiscono alle misure nominali dei profili e delle vetrate. A causa delle tolleranze di produzione (profili, profili fermavetro, spessori) è preferibile effettuare una seconda verifica della selezione.

Quando si utilizza vetro isolante in applicazioni esterne, utilizzare un sigillante per superfici resistente ai raggi UV con la larghezza minima.

Notas importantes:

Este sistema requiere el uso de gafas con canales rebajados.

Las tablas de acristalamiento hacen referencia a las medidas nominales de los perfiles y los acristalamientos. Debido a las tolerancias de fabricación (perfiles, junquillos y espesores de vidrio), debe comprobarse la gama en caso necesario.

Cuando use vidrio aislante en aplicaciones exteriores, use un sellador de superficie resistente a los rayos UV con el ancho mínimo.

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

Legenda

+ = Anta fissa
— = Apertura interna
- - - = Apertura esterna
Misure in: mm
Scala 1:1
A = Guarnizioni esterne
B = Guarnizioni interne
C = Fermavetro
D = Vite di fissaggio
E = Scarto

Leyenda

+ = Fijo
— = Apertura interna
- - - = Apertura externa
Medidas en: mm
Escala 1:1
A = Juntas exteriores
B = Juntas interiores
C = Junquillo
D = Tornillo de fijación
E = Residuos

Glazing table

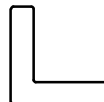
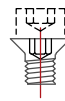
01 - Hot Rolled Steel

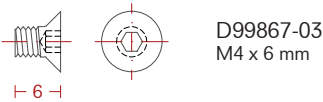
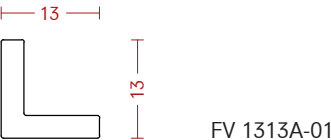
Tabella vetrazioni

01 - Acciaio laminato a caldo

Tabla de acristalamientos

01 - Acero laminado en caliente

							
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:

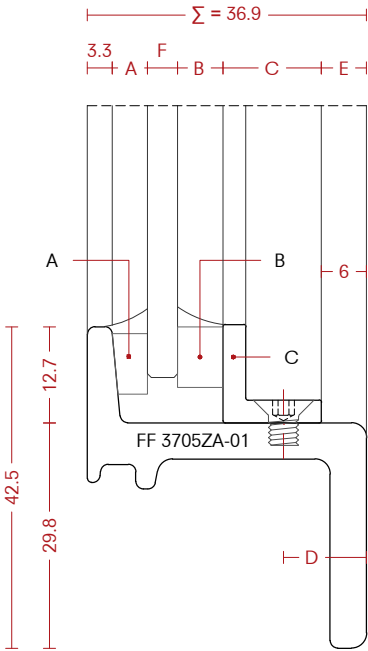
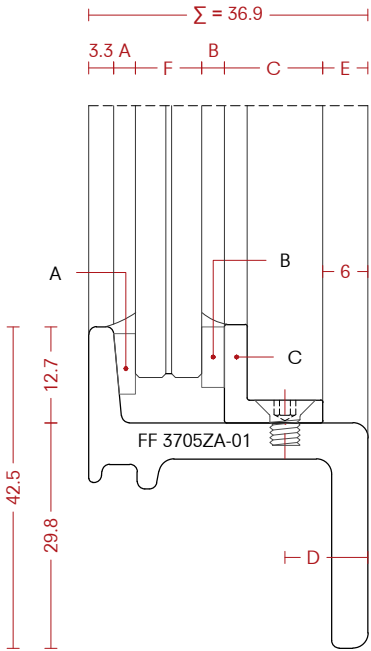
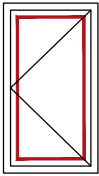
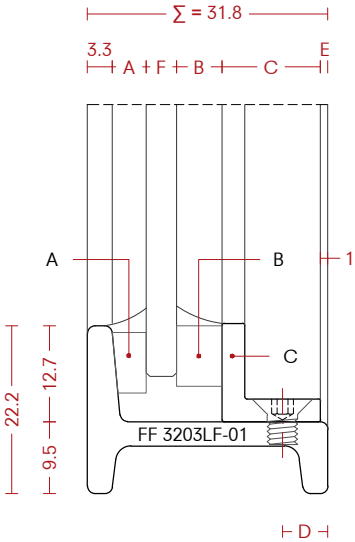
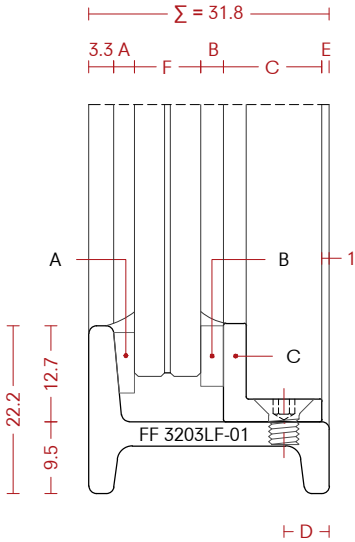
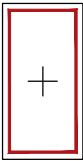
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Nota:

Si consiglia di adottare canaline vetrocamera con altezza ridotta.

Nota:

Recomendamos reducir la altura del espaciador de la unidad de vidrio aislante.



Glazing table

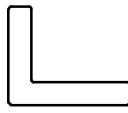
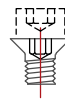
01 - Hot Rolled Steel

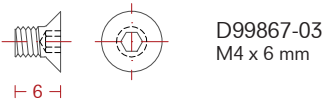
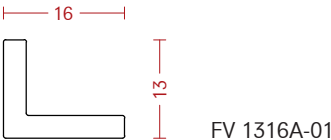
Tabella vetrazioni

01 - Acciaio laminato a caldo

Tabla de acristalamientos

01 - Acero laminado en caliente

							
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:

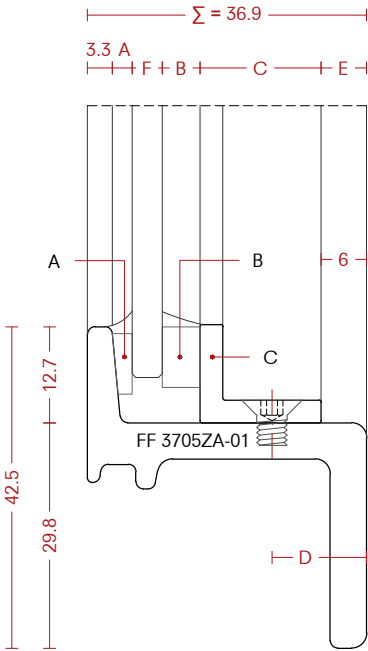
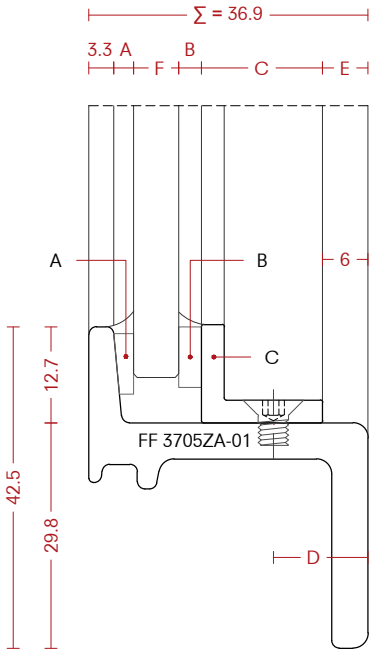
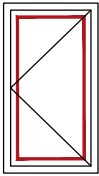
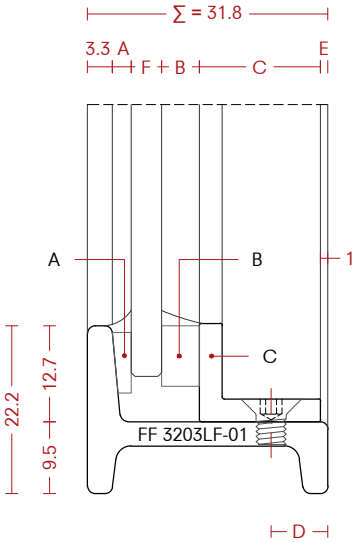
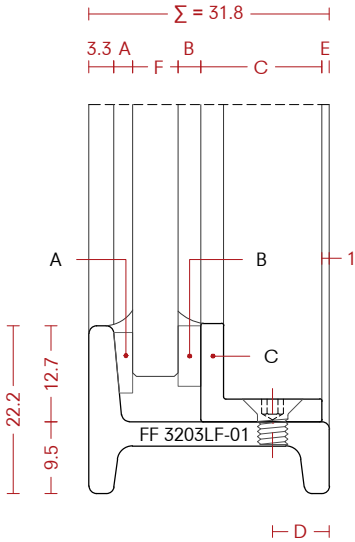
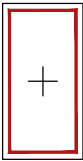
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Nota:

Si consiglia di adottare canaline vetrocamera con altezza ridotta.

Nota:

Recomendamos reducir la altura del espaciador de la unidad de vidrio aislante.



Glazing table

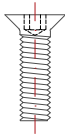
01 - Hot Rolled Steel

Tabella vetrazioni

01 - Acciaio laminato a caldo

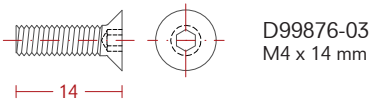
Tabla de acristalamientos

01 - Acero laminado en caliente

							
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:

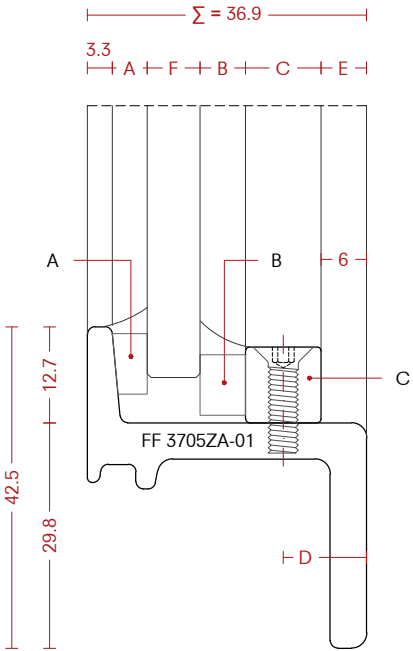
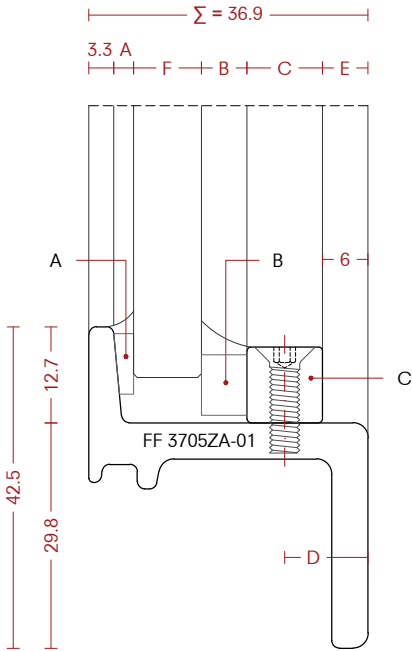
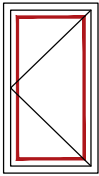
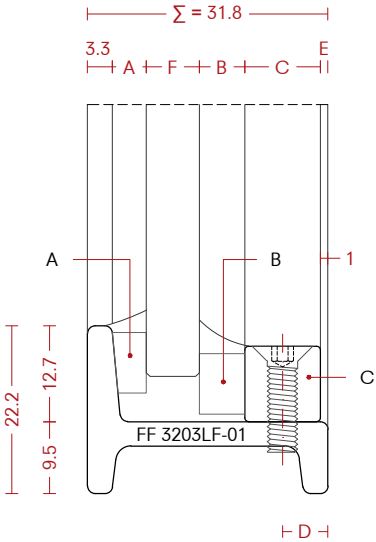
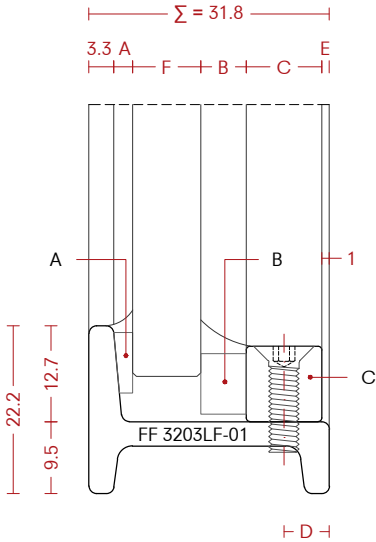
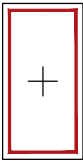
We recommend to reduce the height of the spacer of the Insulated Glass Unit (IGU).

Nota:

Si consiglia di adottare canaline vetrocamera con altezza ridotta.

Nota:

Recomendamos reducir la altura del espaciador de la unidad de vidrio aislante.



Glazing table

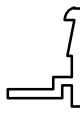
00 - Aluminium

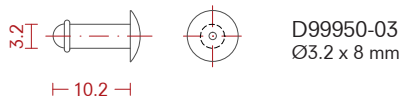
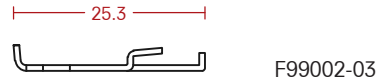
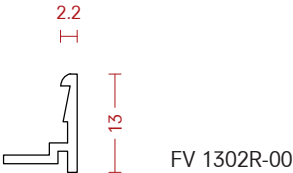
Tabella vetrazioni

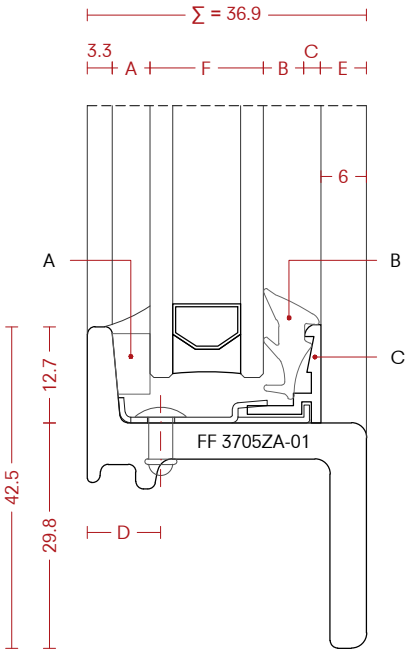
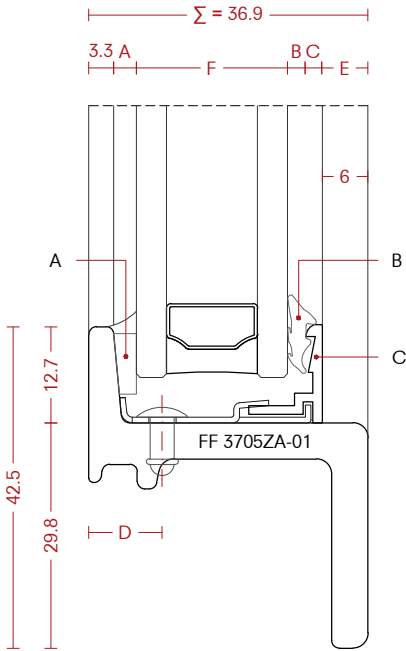
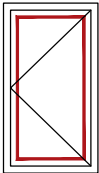
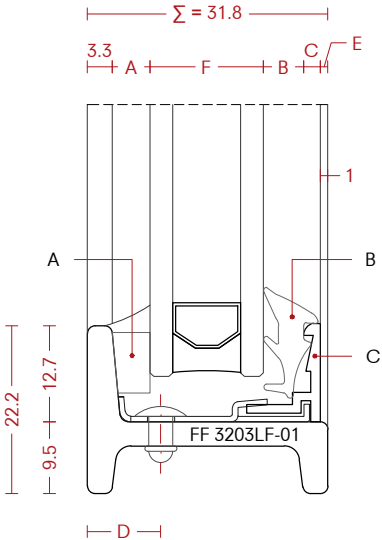
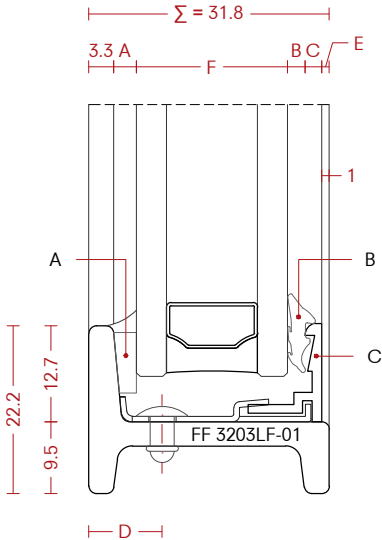
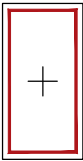
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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

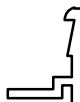
00 - Aluminium

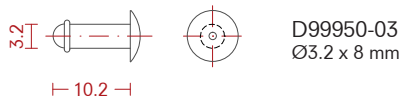
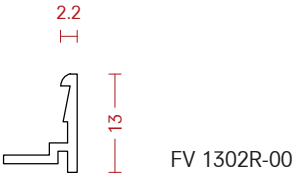
Tabella vetrazioni

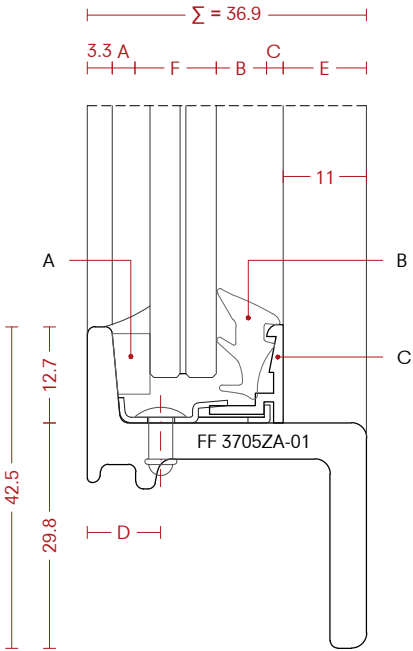
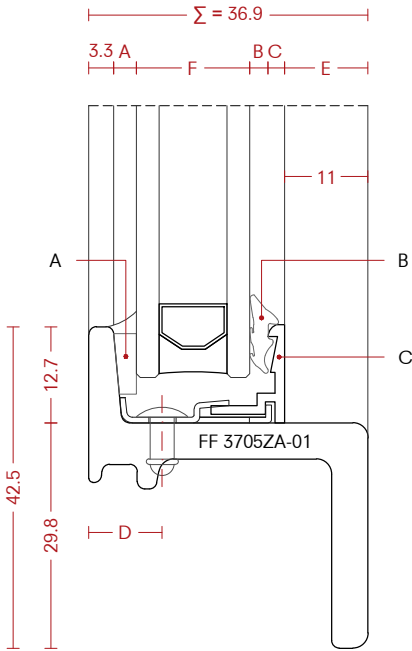
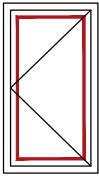
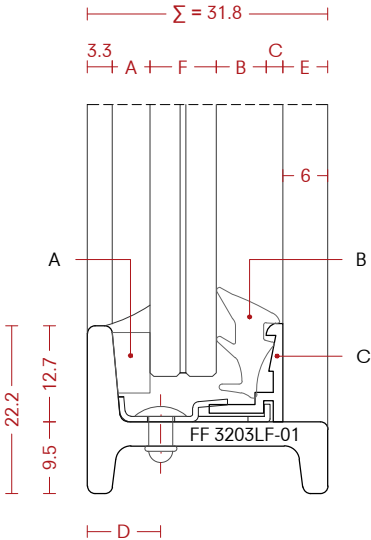
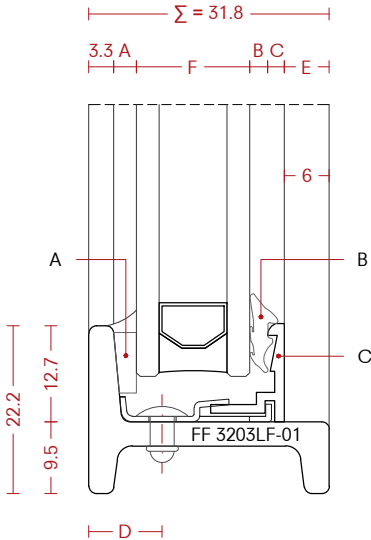
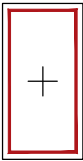
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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





Glazing table

00 - Aluminium

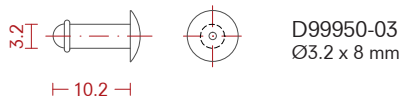
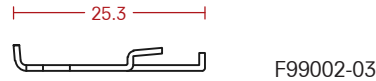
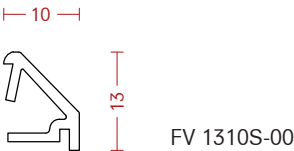
Tabella vetrazioni

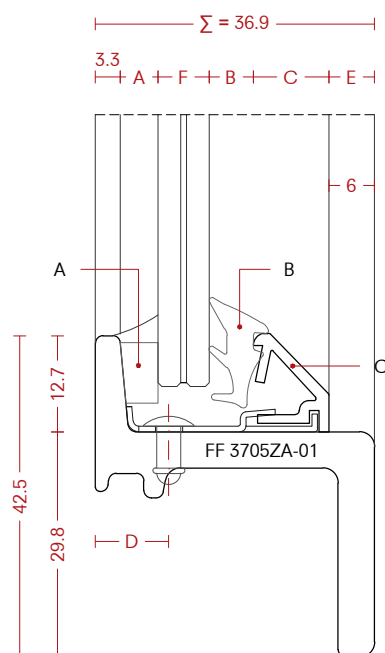
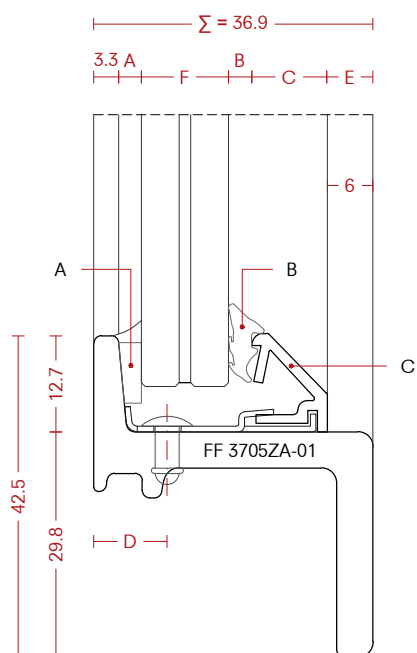
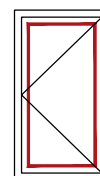
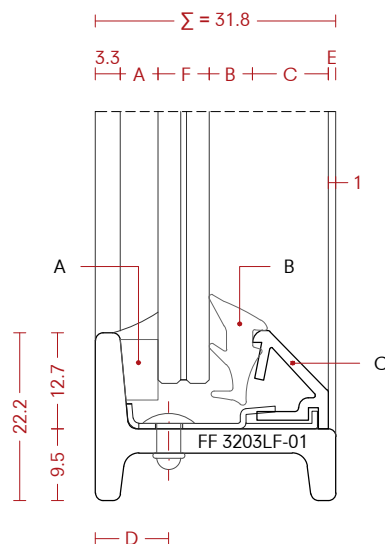
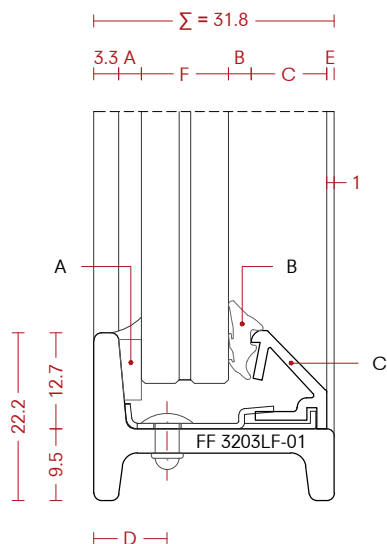
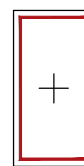
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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

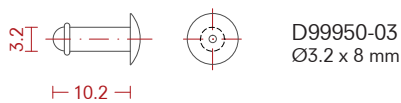
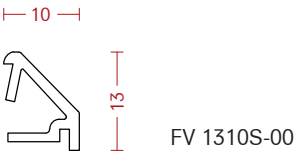
Tabella vetrazioni

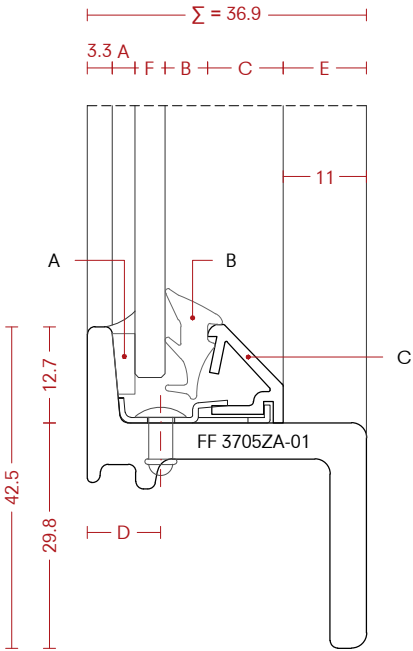
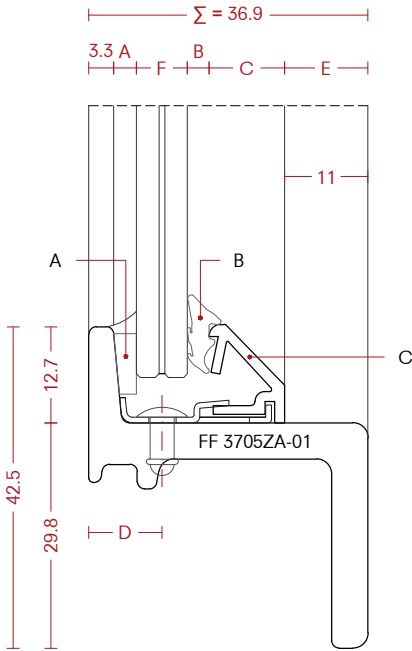
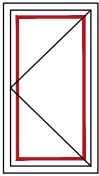
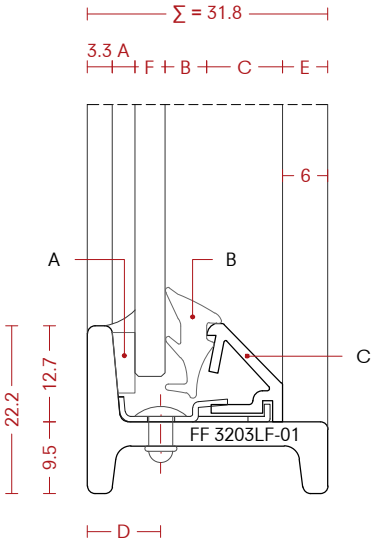
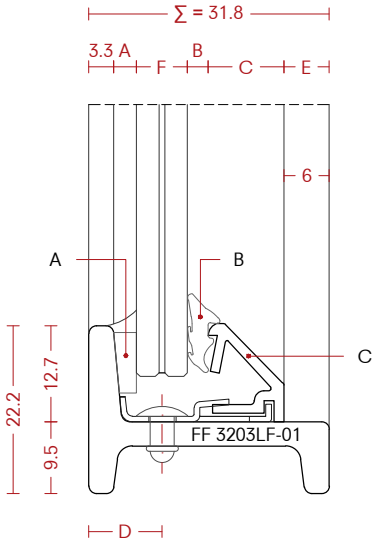
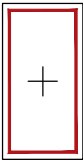
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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

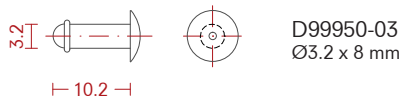
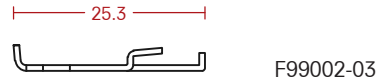
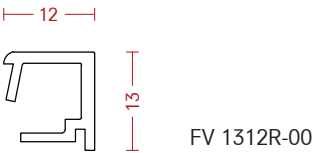
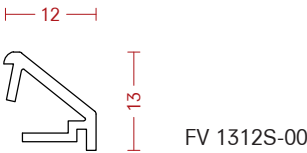
Tabella vetrazioni

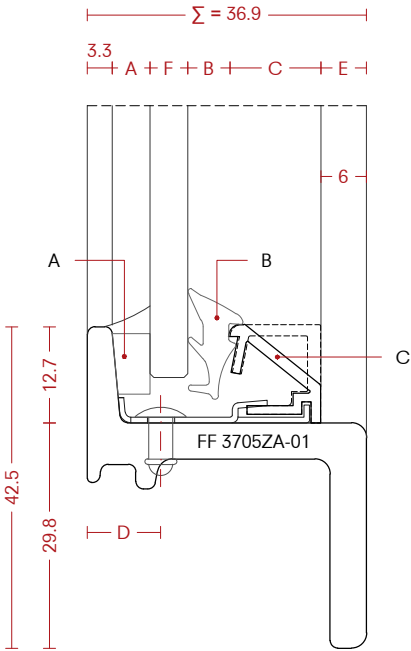
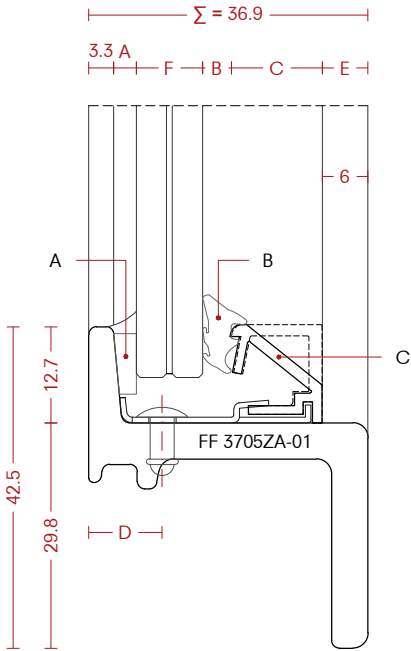
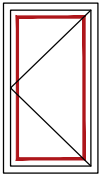
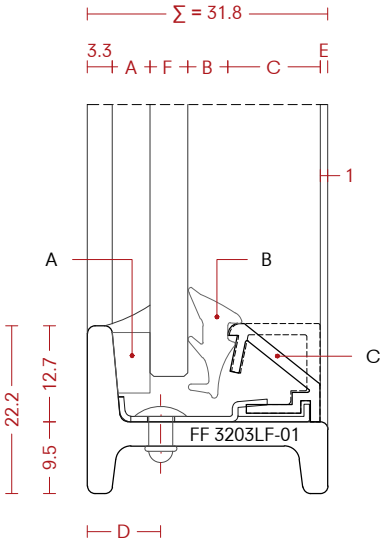
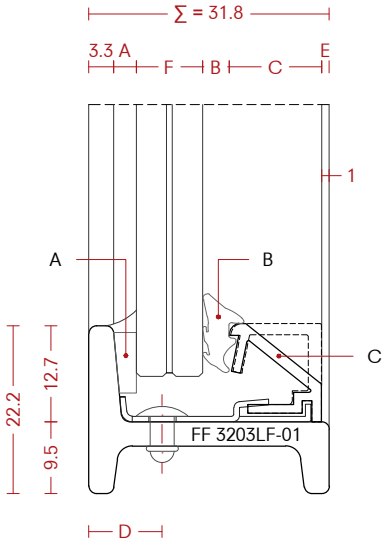
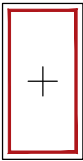
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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

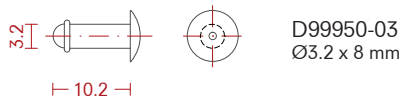
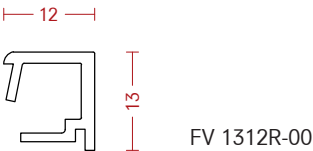
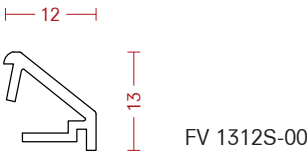
Tabella vetrazioni

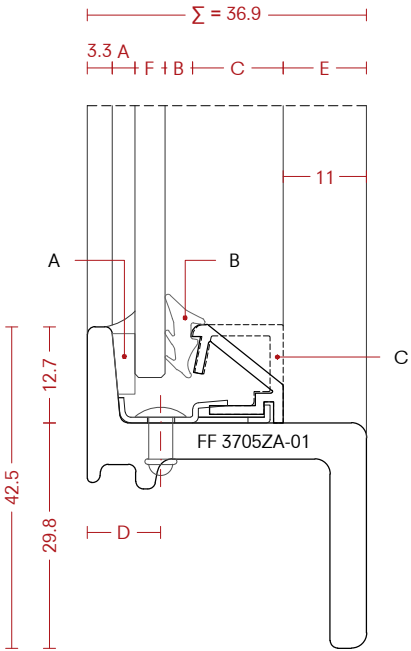
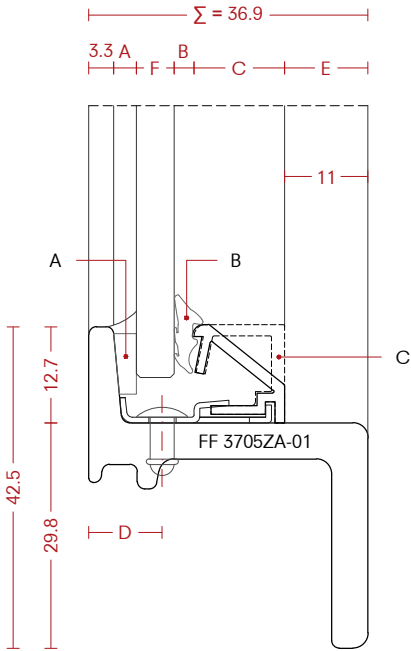
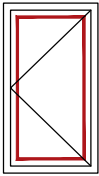
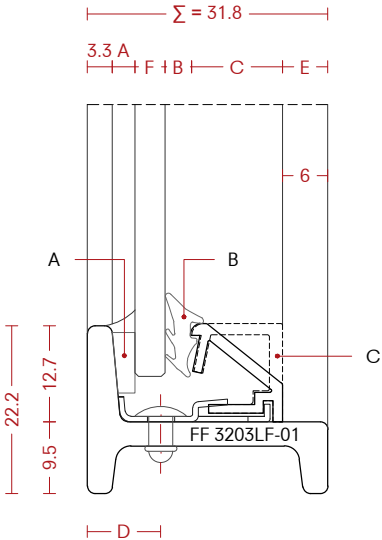
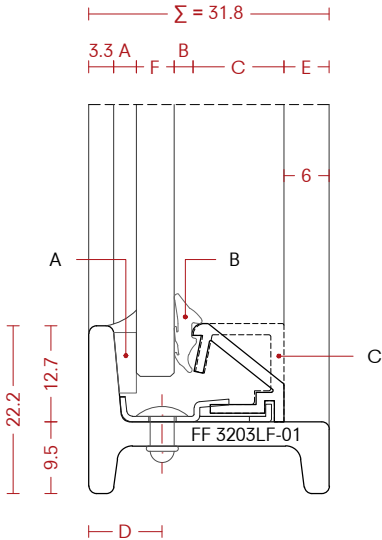
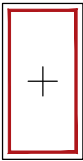
00 - Alluminio

Tabla de acristalamientos

00 - Aluminio

								
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





METALFORM

MASTERS OF METAL

UNITED KINGDOM

METALFORM

NORWAYMETAL LTD

53 Chelsea Manor Street
London, SW3 5RZ

SALES@METALFORM.UK

+44 20 81298814

GERMANY

METALFORM GMBH

Carl-Zeiss-Ring 15A
85737 Ismaning

SALES@METALFORMGROUP.DE

+49 17663630406

NORWAY

METALFORM AS

Brochmannsveien 2
1950 Rømskog

SALG@METALFORM.NO

+47 401 62 446

METALFORMGROUP

SALES@METALFORMGROUP.COM