



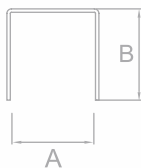
when design, transparency
and safety are a must

Jf GlassFit

Jf[®] GlassFit *New Generation*



when design, transparency
and safety are a must



SV-1250 ANODIZED ALUMINIUM

LG	A	B	E*
5000	12-12,76	15	1,5
5000	16,38-17,52	20	1,5
5000	20,38-21-52	20	1,5



BA SATIN

Instalación / Installation / Installation ▼



[img.1]



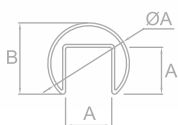
[img.2]

Acabados disponibles
Available finishes / Finitions disponibles



INOX SATINADO
INOX SATIN
INOX BROSSÉ

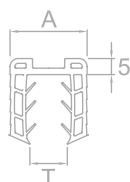
GRIS OSCURO SATIN
SATIN DARK GREY
GRIS FONCÉ BROSSÉ



Slotted tube BA AISI-304

LG	ØA	A	B	E*
5000	42,4	24	37	1,5

BA SATIN

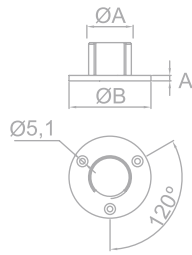


PL-03

LG	A	T
5000	24	8-11,52
5000	24	12-13,52
5000	24	15
5000	24	16,38-17,52
5000	24	20,38-21,52



[Esp] Ver instalación en: www.comenza.com
 [Eng] See installation in: www.comenza.com
 [Fra] Voir installation sur: www.comenza.com

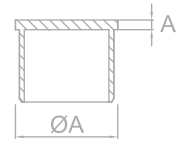


AV 609 BA AISI-316

pcs/box	ØA	ØB	A	E*
2	42,4	75	5	1,5



BA SATIN



TF 512 BA AISI-316

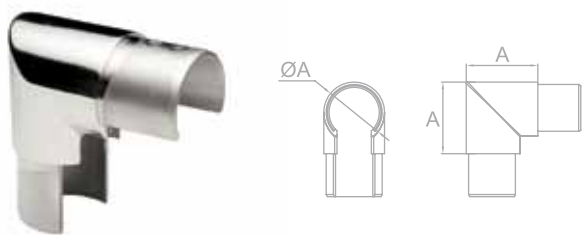
pcs/box	ØA	A	E*
2	42,4	4	1,5



BA SATIN



TRANSPARENCIA CON ESTILO JF
TRANSPARENCY IN JF STYLE
TRANSPARENCE AVEC DE STYLE JF



CT 210 BA AISI-316

pcs/box	ØA	A	E*
2	42,4	50	1,5



BA SATIN



CT 211 BA AISI-316

pcs/box	ØA	A	E*
2	42,4	50	1,5



BA SATIN

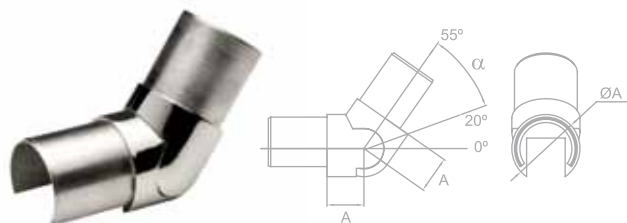


CT 212 BA AISI-316

pcs/box	ØA	A	E*
2	42,4	6	1,5



BA SATIN

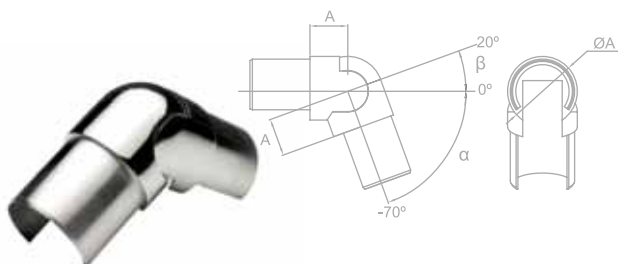


SA 416 BA AISI-316

pcs/box	ØA	A	E*	α
2	42,4	23	1,5	20-55°



BA SATIN



SA 417 BA AISI-316

pcs/box	ØA	A	E*	α	β
2	42,4	23	1,5	0-70°	0-20°



BA SATIN





1,6 kN

CTE/EN 1991-1-1

CTE
CÓDIGO TÉCNICO
DE LA EDIFICACIÓN

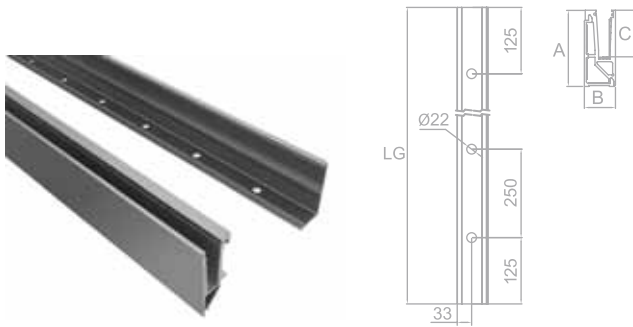
SV-1200-1

PERFIL DE MONTAJE SUPERIOR PARA USO EN ESPACIOS PÚBLICOS Y PRIVADOS EN DONDE SE REQUIERAN CARGAS DE HASTA 1,6KN.

TOP-MOUNT CHANNEL PROFILE TO BE USED IN PUBLIC AND PRIVATE SECTOR WHERE LOADS UNTIL 1,6KN ARE REQUIRED.

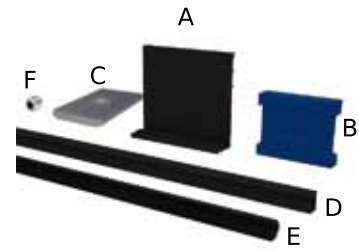
PROFIL DE MONTAGE SUPERIOR POUR ÊTRE UTILISÉ SUR DES ESPACES PUBLICS ET PRIVÉS OÙ ON A BESOIN DE CHARGES JUSQU'À 1,6KN





SV-1200-1 ANODIZED ALUMINIUM

pcs/box	LG	A	B	C
1	2500	172	70	100
1	5000	172	70	100



PL-10

G	A/Pcs	B/Pcs	C/Pcs	D (LG)	E (LG)	F/Pcs
12-12,38	10	10	10	2500	2500	10
12,76	10	10	10	2500	2500	10
13,52	10	10	10	2500	2500	10
15	10	10	10	2500	2500	10
16,38-16,76	10	10	10	2500	2500	10
17,52	10	10	10	2500	2500	10
20,38-20,76	10	10	10	2500	2500	10
21,52	10	10	10	2500	2500	10



[Esp] El vidrio no necesita ser taladrado. Sistema de fijación con cuñas.
 [Eng] No need to drill glass panels. Fixing Wedge System.
 [Fra] Le verre n'a pas besoin d'être percé. Système de fixation avec des cales.

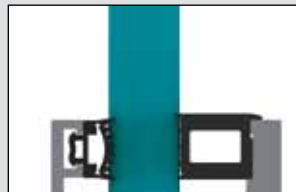
Info



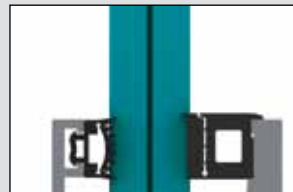
Espesor del cristal / Thickness of glass / Épaisseur du verre



12-13,52



15



16,38-17,52



20,38-21,52

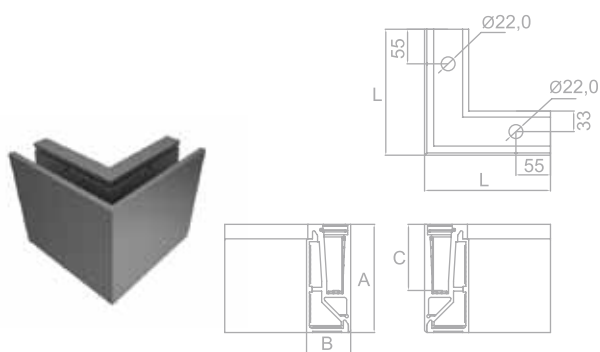
CTE/EN 1991-1-1



[Esp] Consulta de información técnica en: www.comenza.com

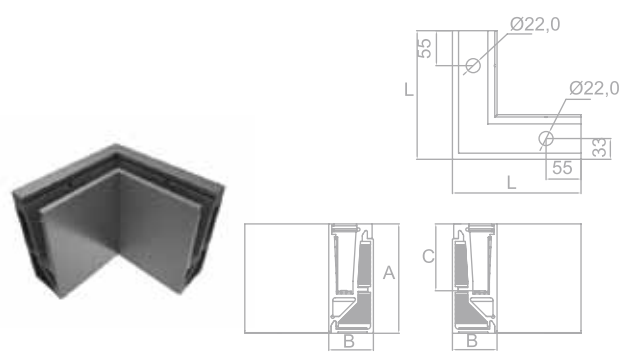
[Eng] Technical support at www.comenza.com

[Fra] Veuillez consulter l'information technique sur: www.comenza.com



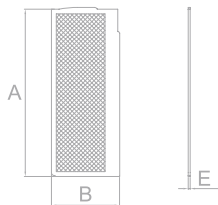
SV 1200-1C OUTSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	172	70	100



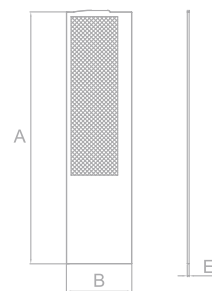
SV 1200-1C INSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	172	70	100



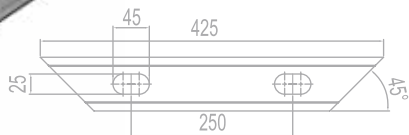
PM 21 ANODIZED ALUMINIUM

pcs/box	A	B	E	L/R
1	172	70	2	L/R



PM 22 ANODIZED ALUMINIUM

pcs/box	A	B	E	L/R
1	270	70	2	L/R



PM 23 ANODIZED ALUMINIUM

pcs/box
5

[Esp] Perfil para drenaje.
 [Eng] Profile for drainage.
 [Fra] Système de drainage

Info



Acabados disponibles
 Available finishes / Finitions disponibles

INOX SATINADO
 INOX SATIN
 INOX BRÔSSÉ

GRIS OSCURO SATIN
 SATIN DARK GREY
 GRIS FONCE BRÔSSÉ



Perfil montaje superior 1,6 kN / Top-mount profile 1,6 kN / Profil montage superior 1,6 kN



JF ADJUSTING WEDGE TOOL

pcs/box

1



JF ROLLER TOOL

pcs/box

1

Info



[img.1]



[img.2]

Info



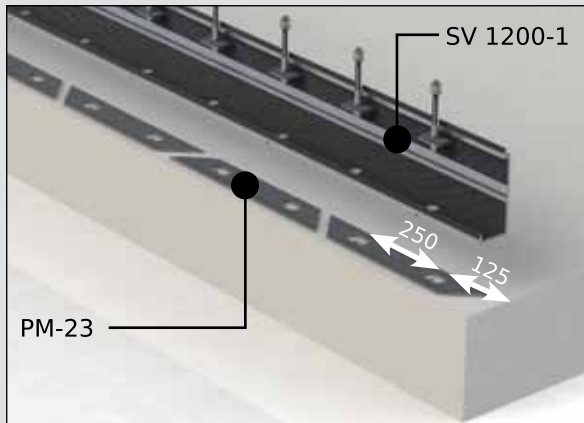
Info



1 CHEMICAL ANCHOR M12
(JF Brico pág. 182)

Ver elección de largo de anclaje en: www.comenza.com
See anchor length choice in: www.comenza.com
Voir le choice de la longueur de la cheville sur: www.comenza.com

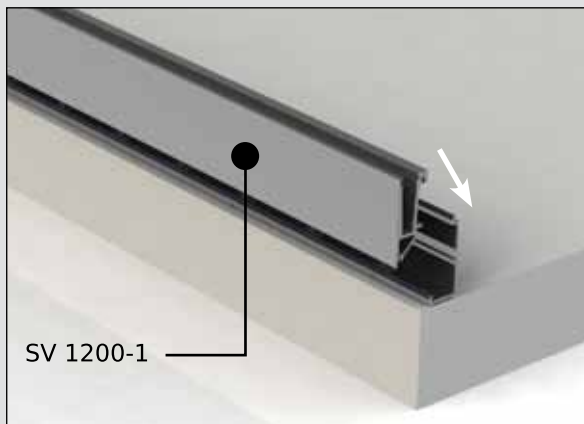
Instalación / Installation / Installation



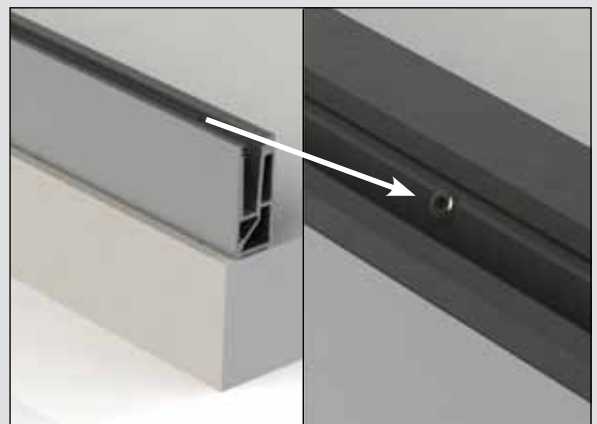
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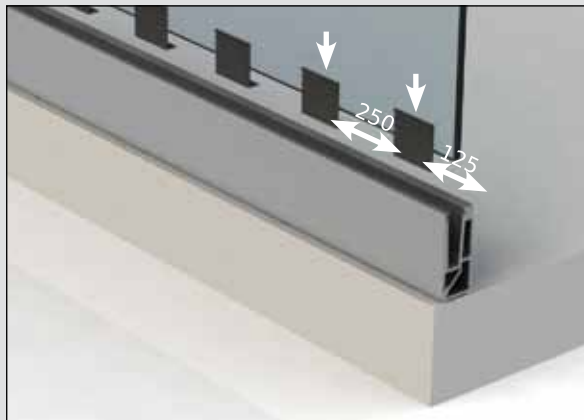
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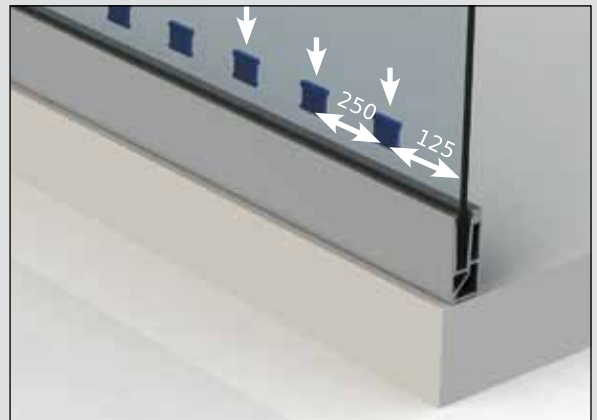
[img.3]



[img.4]



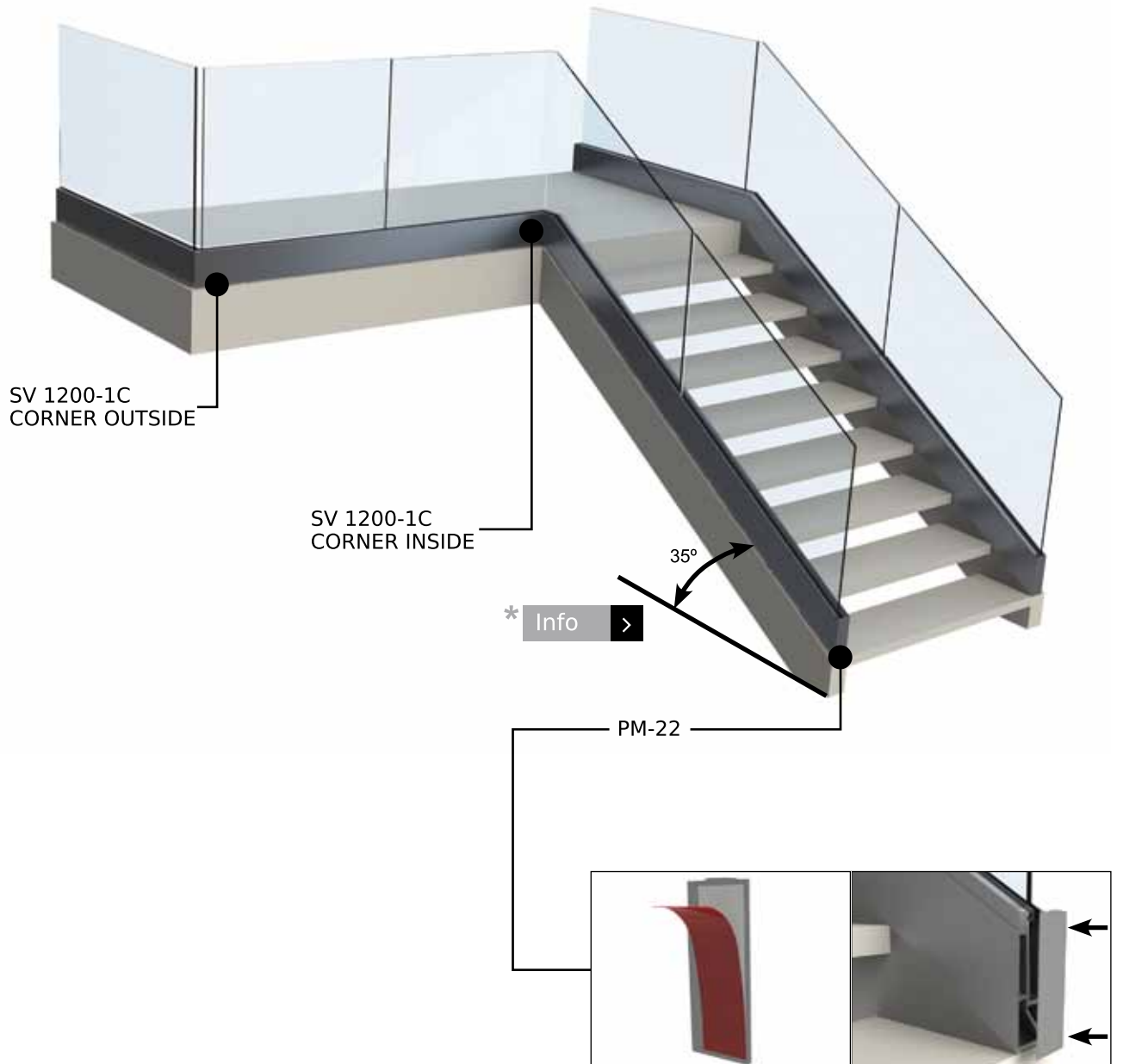
[img.5]



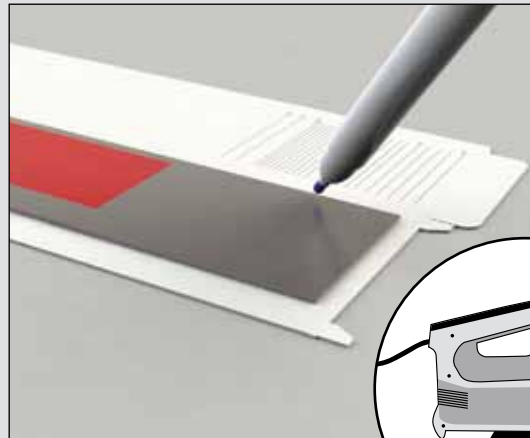
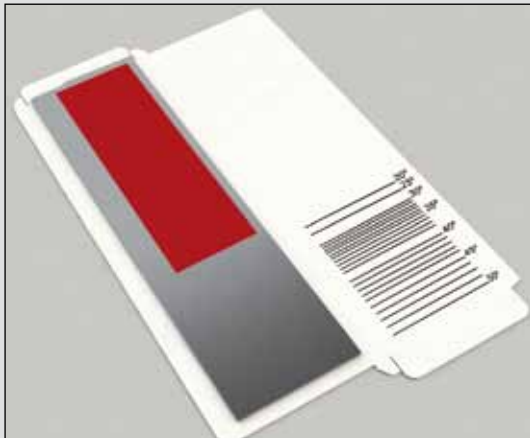
[img.6]

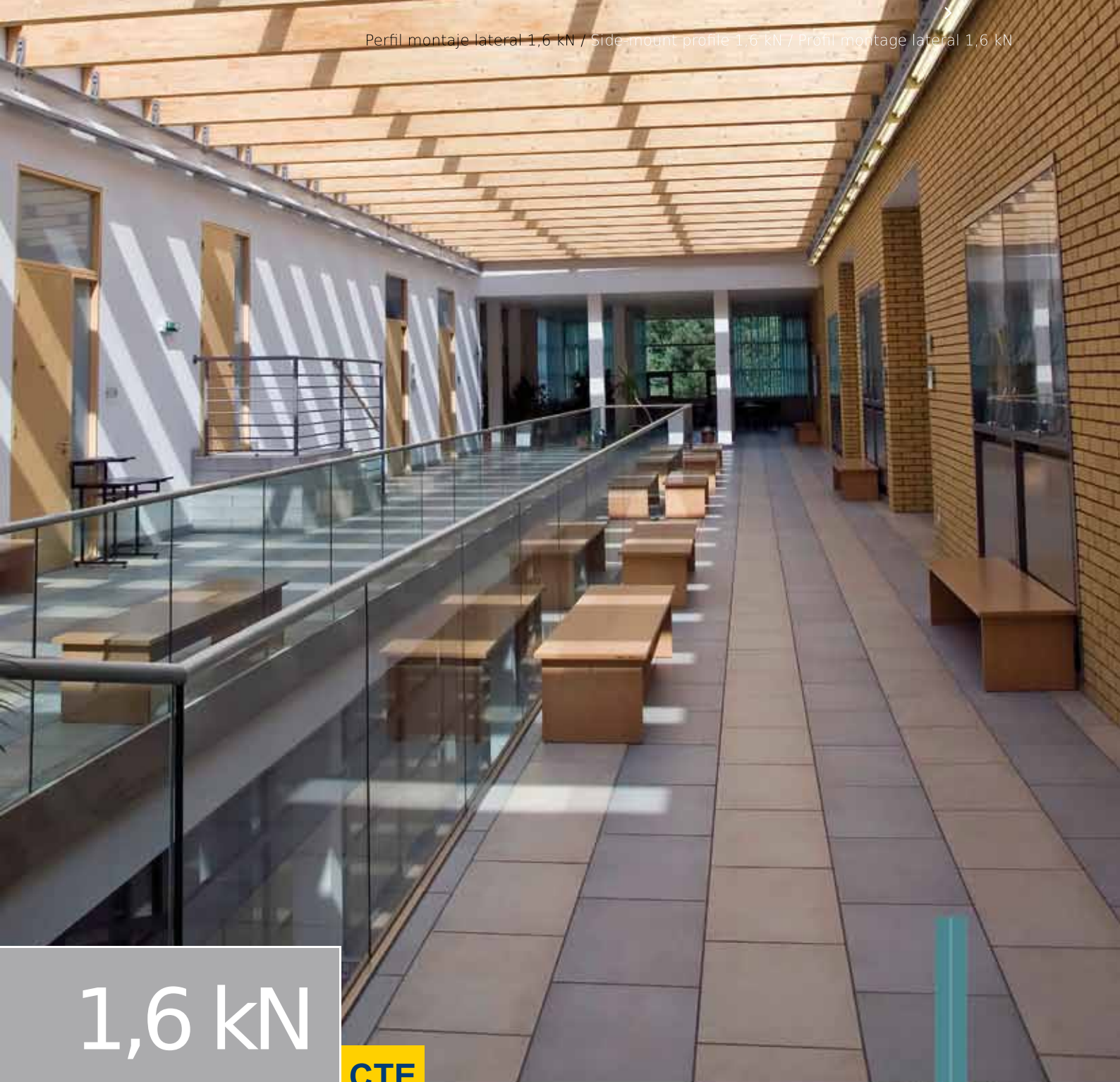


[img.7]



Info





1,6 kN

CTE/EN 1991-1-1

CTE

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DE LA EDIFICACIÓN

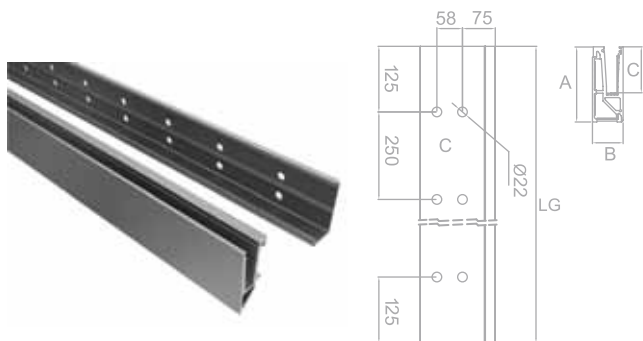
SV-1200-2

PERFIL DE MONTAJE LATERAL PARA USO EN ESPACIOS PÚBLICOS Y PRIVADOS EN DONDE SE REQUIERAN CARGAS DE HASTA 1,6KN.

SIDE-MOUNT CHANNEL PROFILE TO BE USED IN PUBLIC AND PRIVATE SECTOR WHERE LOADS UNTIL 1,6KN ARE REQUIRED.

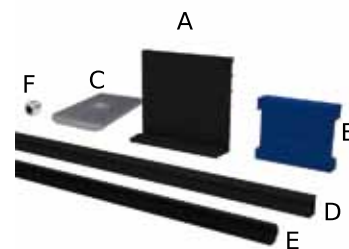
PROFIL DE MONTAGE LATÉRAL POUR ÊTRE UTILISÉ SUR DES ESPACES PUBLICS ET PRIVÉS OÙ ON A BESOIN DE CHARGES JUSQU'À 1,6KN





SV-1200-2 ANODIZED ALUMINIUM

pcs/box	LG	A	B	C
1	2500	172	70	100
1	5000	172	70	100



PL-10

G	A/Pcs	B/Pcs	C/Pcs	D (LG)	E (LG)	F/Pcs
12-12,38	10	10	10	2500	2500	10
12,76	10	10	10	2500	2500	10
13,52	10	10	10	2500	2500	10
15	10	10	10	2500	2500	10
16,38-16,76	10	10	10	2500	2500	10
17,52	10	10	10	2500	2500	10
20,38-20,76	10	10	10	2500	2500	10
21,52	10	10	10	2500	2500	10

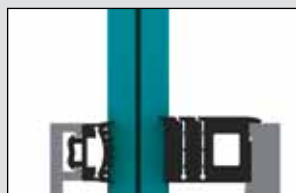


[Esp] El vidrio no necesita ser taladrado. Sistema de fijación con cuñas.
 [Eng] No need to drill glass panels. Fixing Wedge System.
 [Fra] Le verre n'a pas besoin d'être percé. Système de fixation avec des cales.

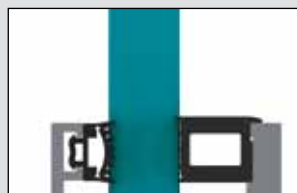
Info



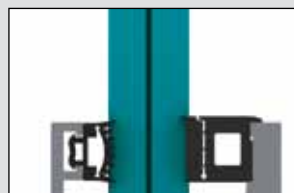
Espesor del cristal / Thickness of glass / Épaisseur du verre



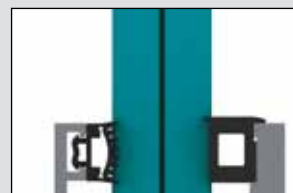
12-13,52



15



16,38-17,52



20,38-21,52

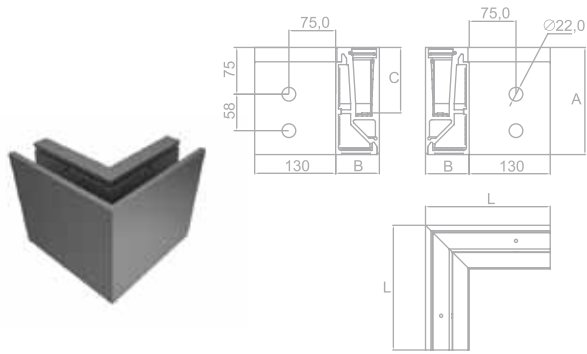
CTE/EN 1991-1-1



[Esp] Consulta de información técnica en: www.comenza.com

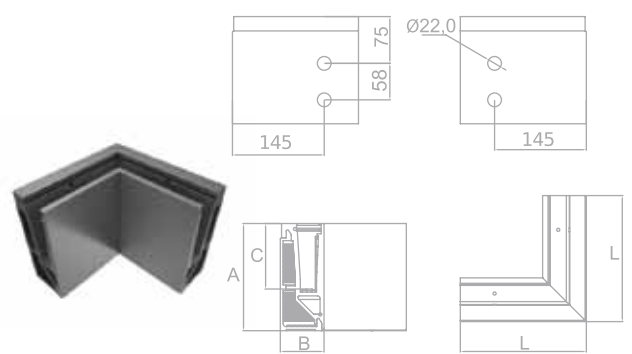
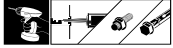
[Eng] Technical support at www.comenza.com

[Fra] Veuillez consulter l'information technique sur: www.comenza.com



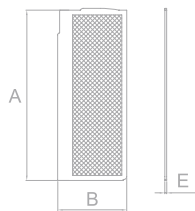
SV 1200-2C OUTSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	172	70	100



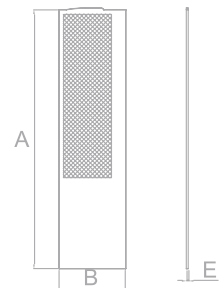
SV 1200-2C INSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	172	70	100



PM21 ANODIZED ALUMINIUM

pcs/box	A	B	E	L/R
1	172	70	2	L/R



PM 22 ANODIZED ALUMINIUM

pcs/box	A	B	E	L/R
1	270	70	2	L/R





JF ADJUSTING WEDGE TOOL

pcs/box
1



JF ROLLER TOOL

pcs/box
1

Info



[img.1]



[img.2]

Info



Info



Forjado "in situ" / "In situ" slab / Dalle "in situ"



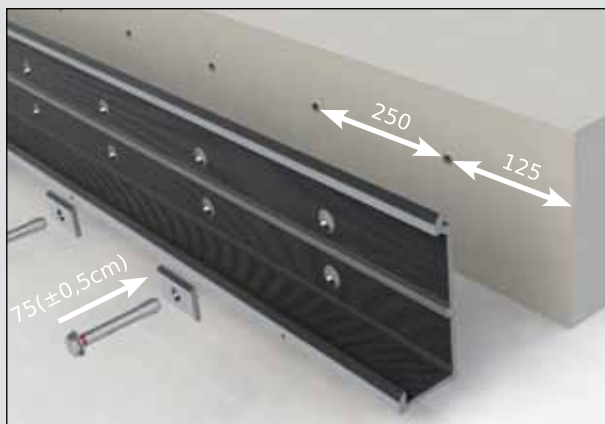
1 CHEMICAL ANCHOR M12 (JF Brico pág. 185)

Forjado prefabricado / Prefab slab / Dalle préfabriqué



1 CH M10x100 / MT M10x90 (JF Brico pág. 182)

Instalación / Installation / Installation



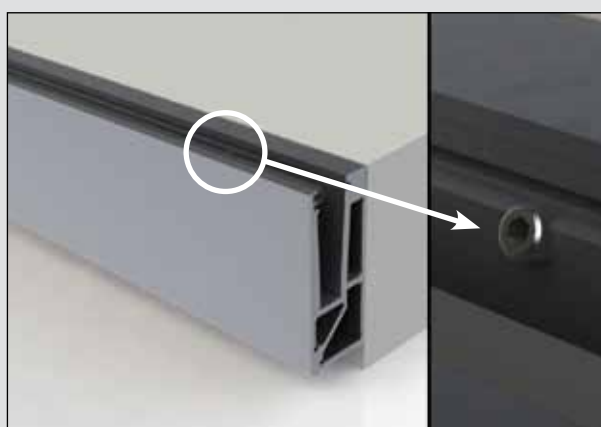
[img.1]



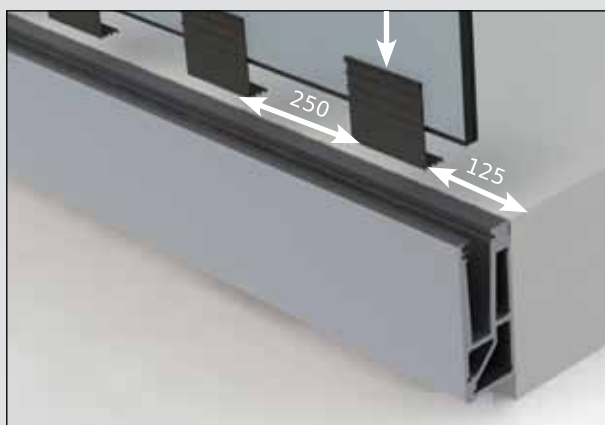
[img.2]



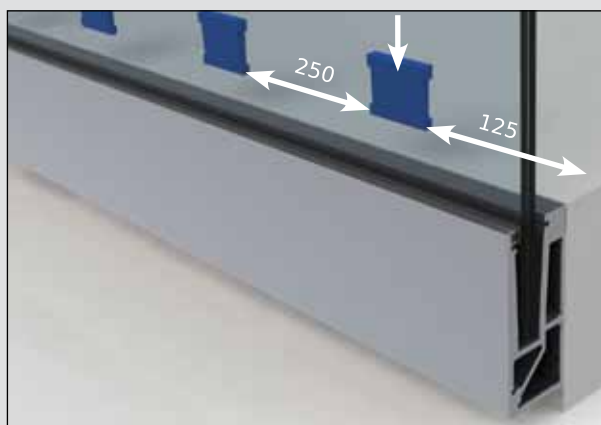
[img.3]



[img.4]



[img.5]



[img.6]



[img.7]



SV 1200-2C CORNER OUTSIDE



1 kN

CTE/EN 1991-1-1

CTE

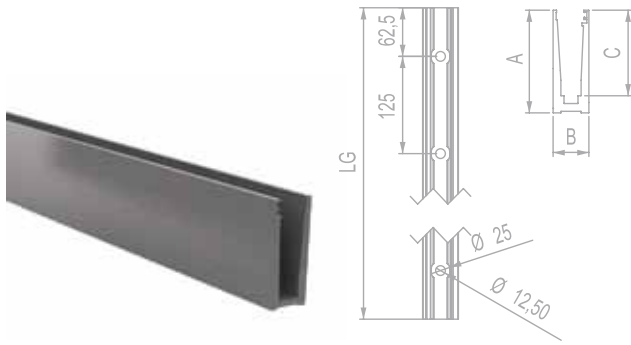
CÓDIGO TÉCNICO DE LA EDIFICACIÓN

SV-1301

PERFIL MONTAJE SUPERIOR PARA USO EN ESPACIOS PÚBLICOS Y PRIVADOS EN DONDE SE REQUIERAN CARGAS DE HASTA 1KN.

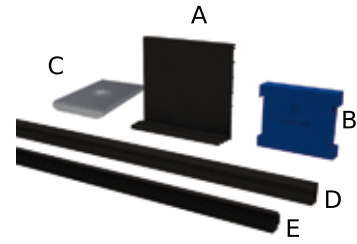
TOP-MOUNT CHANNEL PROFILE TO BE USED IN PUBLIC AND PRIVATE SECTOR WHERE LOADS UNTIL 1KN ARE REQUIRED.

PROFIL DE MONTAGE SUPERIOR POUR ÊTRE UTILISÉ SUR DES ESPACES PUBLICS ET PRIVÉS OÙ ON A BESOIN DE CHARGES JUSQU'À 1KN



SV-1301-1-1 ANODIZED ALUMINIUM

pcs/box	LG	A	B	C
1	2500	132	46	110
1	5000	132	46	110

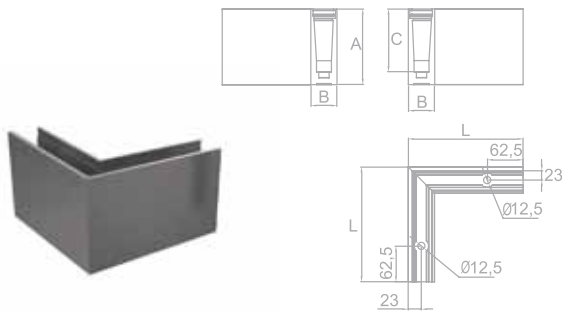


PL-11

G	A/Pcs	B/Pcs	C/Pcs	D (LG)	E (LG)
12-12,38	10	10	20	2500	2500
12,76	10	10	20	2500	2500
13,52	10	10	20	2500	2500
15	10	10	20	2500	2500
16,38-16,76	10	10	20	2500	2500
17,52	10	10	20	2500	2500
20,38-20,76	10	10	20	2500	2500
21,52	10	10	20	2500	2500

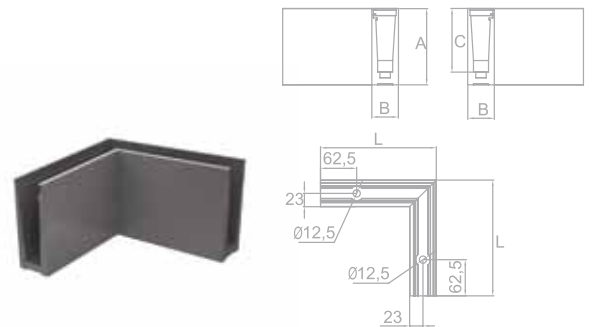
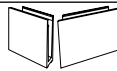


[Esp] El vidrio no necesita ser taladrado. Sistema de fijación con cuñas.
 [Eng] No need to drill glass panels. Fixing Wedge System.
 [Fra] Le verre n'a pas besoin d'être percé. Système de fixation avec des cales.



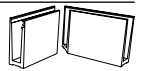
SV 1301-1-1C OUTSIDE ANODIZED ALUMINIUM

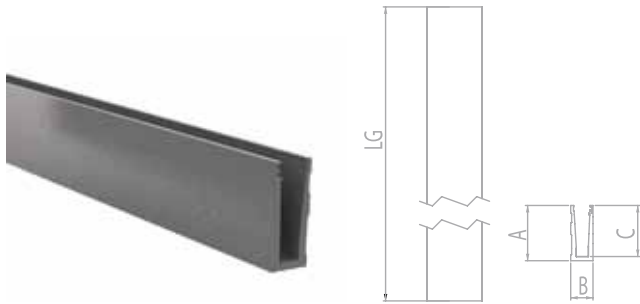
pcs/box	L	A	B	C
1	200	132	46	110



SV 1301-1-1C INSIDE ANODIZED ALUMINIUM

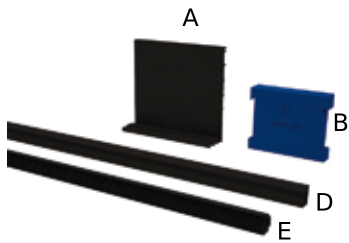
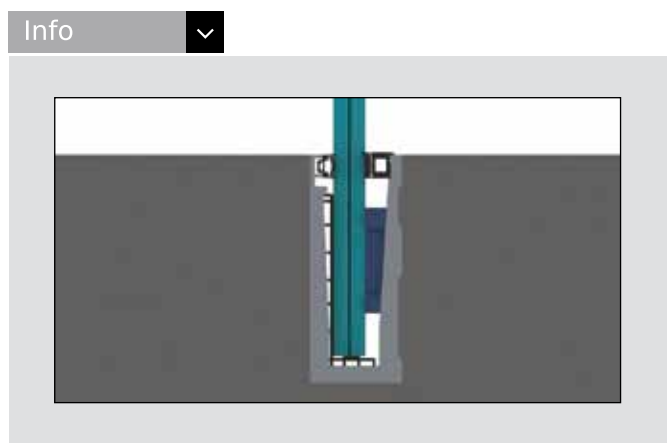
pcs/box	L	A	B	C
1	200	132	46	110





SV-1303 RAW ALUMINIUM

pcs/box	LG	A	B	C
1	2500	119	49	110
1	5000	119	49	110



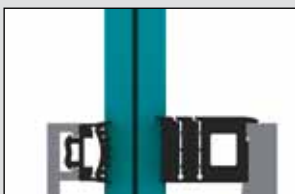
PL-13

G	A/Pcs	B/Pcs	D (LG)	E (LG)
12-12,38	10	10	2500	2500
12,76	10	10	2500	2500
13,52	10	10	2500	2500
15	10	10	2500	2500
16,38-16,76	10	10	2500	2500
17,52	10	10	2500	2500
20,38-20,76	10	10	2500	2500
21,52	10	10	2500	2500



[Esp] El vidrio no necesita ser taladrado. Sistema de fijación con cuñas.
 [Eng] No need to drill glass panels. Fixing Wedge System.
 [Fra] Le verre n'a pas besoin d'être percé. Système de fixation avec des cales.

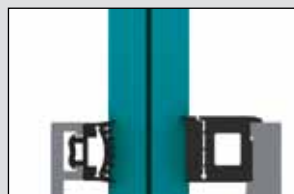
Info ▼ Espesor del cristal / Thickness of glass / Épaisseur du verre



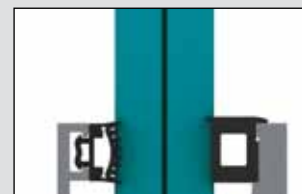
12-13,52



15



16,38-17,52



20,38-21,52

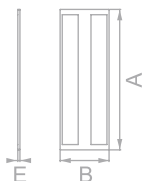
CTE/EN 1991-1-1



[Esp] Consulta de información técnica en: www.comenza.com

[Eng] Technical support at www.comenza.com

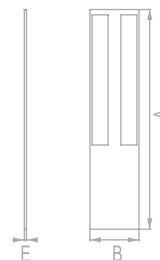
[Fra] Veuillez consulter l'information technique sur: www.comenza.com



PM 24 ANODIZED ALUMINIUM

pcs/box	A	B	E
1	132	46	2

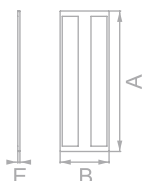
***Included** [Esp] SV-1301 sin PM-50
 [Eng] SV-1301 without PM-50
 [Fra] SV-1301 sans PM-50



PM 25 ANODIZED ALUMINIUM

pcs/box	A	B	E
1	206	46	2

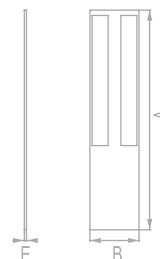
***Included** [Esp] SV-1301 sin PM-50
 [Eng] SV-1301 without PM-50
 [Fra] SV-1301 sans PM-50



PM 27

pcs/box	A	B	E
1	133	52	2

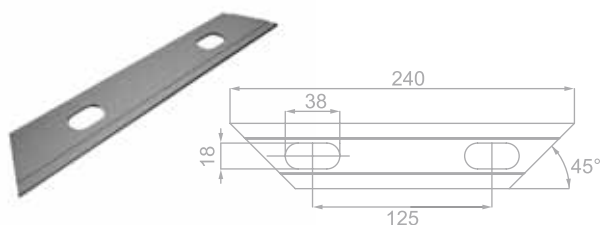
QLTY: Aluminium / Inox 304 / Inox 316
***Included** [Esp] SV-1301 con PM-50
 [Eng] SV-1301 with PM-50
 [Fra] SV-1301 avec PM-50



PM 28

pcs/box	A	B	E
1	210	52	2

QLTY: Aluminium / Inox 304 / Inox 316
***Included** [Esp] SV-1301 con PM-50
 [Eng] SV-1301 with PM-50
 [Fra] SV-1301 avec PM-50



PM 26 ANODIZED ALUMINIUM

pcs/box
10

[Esp] Perfil para drenaje.
 [Eng] Profile for drainage.
 [Fra] Système de drainage

Info





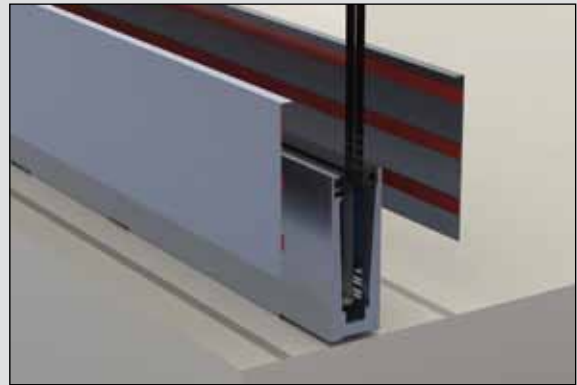
PM 50

pcs/box	L	A	E
1	2500	133	1

QLTY: Aluminium / Inox 304 / Inox 316

 ***Included**

Info



Info



Recrecido/ Top layer of mortar/ Revêtement de sol <50mm



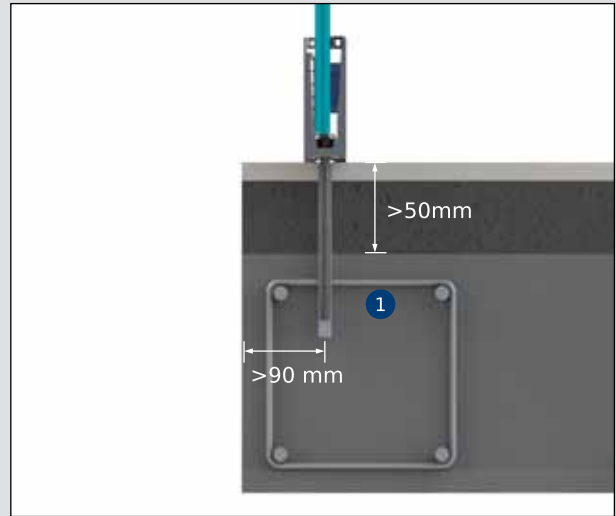
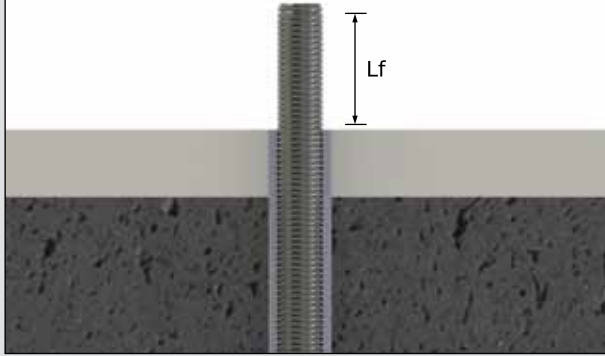
1 [Magner Hex \(TFDEX M10\) \(Pag. 182\)](#)

Info



Recrecido/ Top layer of mortar/ Revêtement de sol >50mm

Con PM-26: $26\text{ mm} < L_f < 29\text{ mm}$
Sin PM-26: $22\text{ mm} < L_f < 25\text{ mm}$

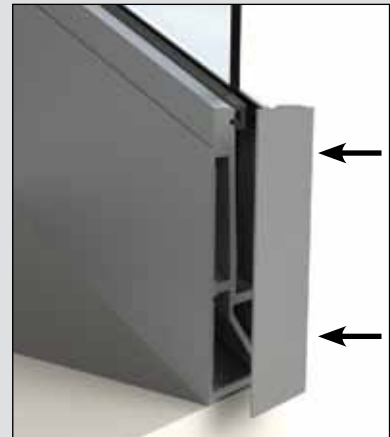
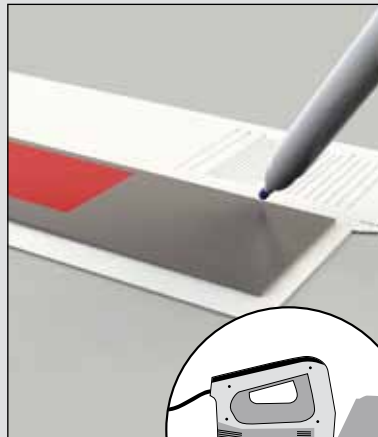


1 Chemical Anchor M10

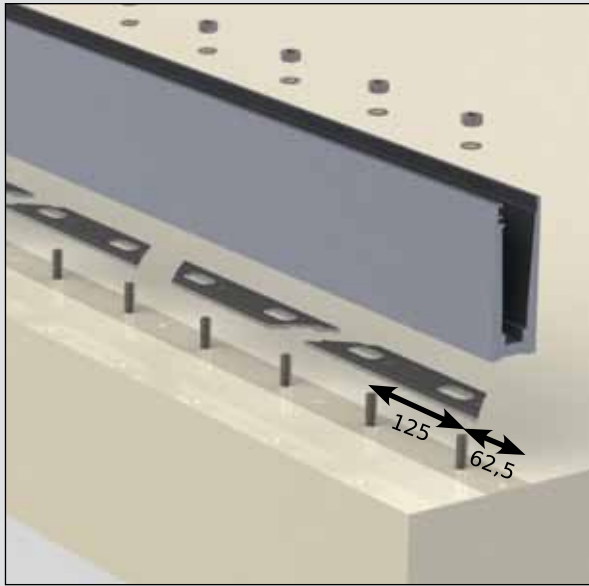
Info



PM-25 / PM-28



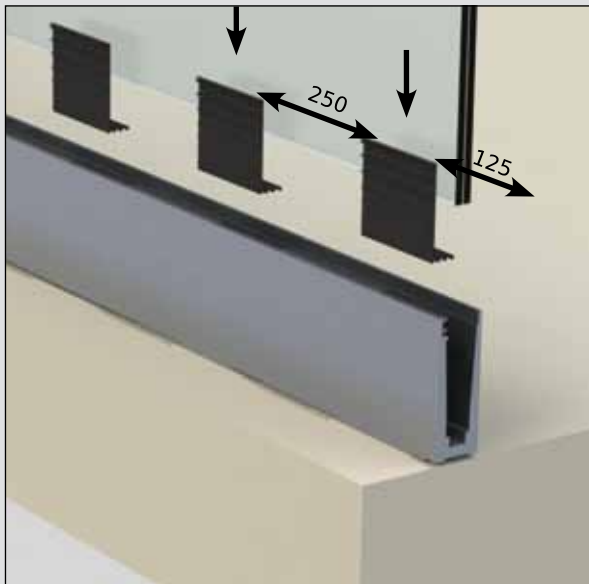
Instalación / Installation / Installation



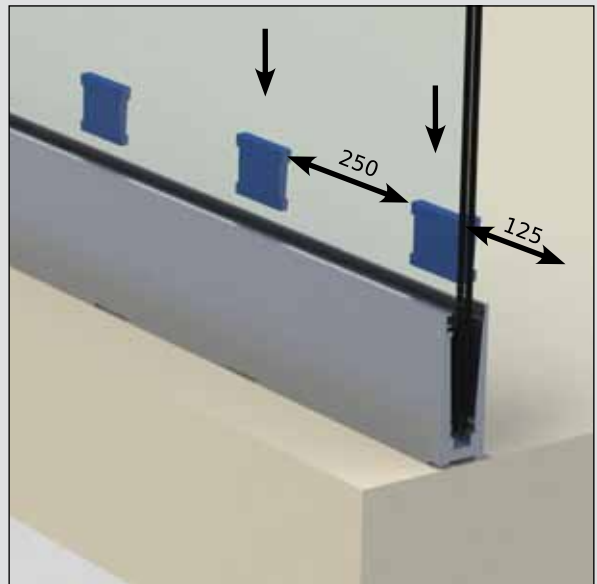
[img.1]



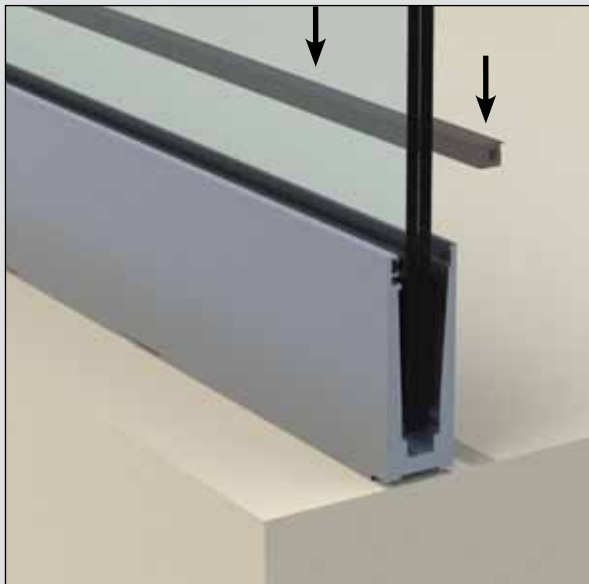
[img.2]



[img.3]



[img.4]



[img.5]



[img.6]



JF ADJUSTING WEDGE TOOL

pcs/box

1



JF ROLLER TOOL

pcs/box

1

Info



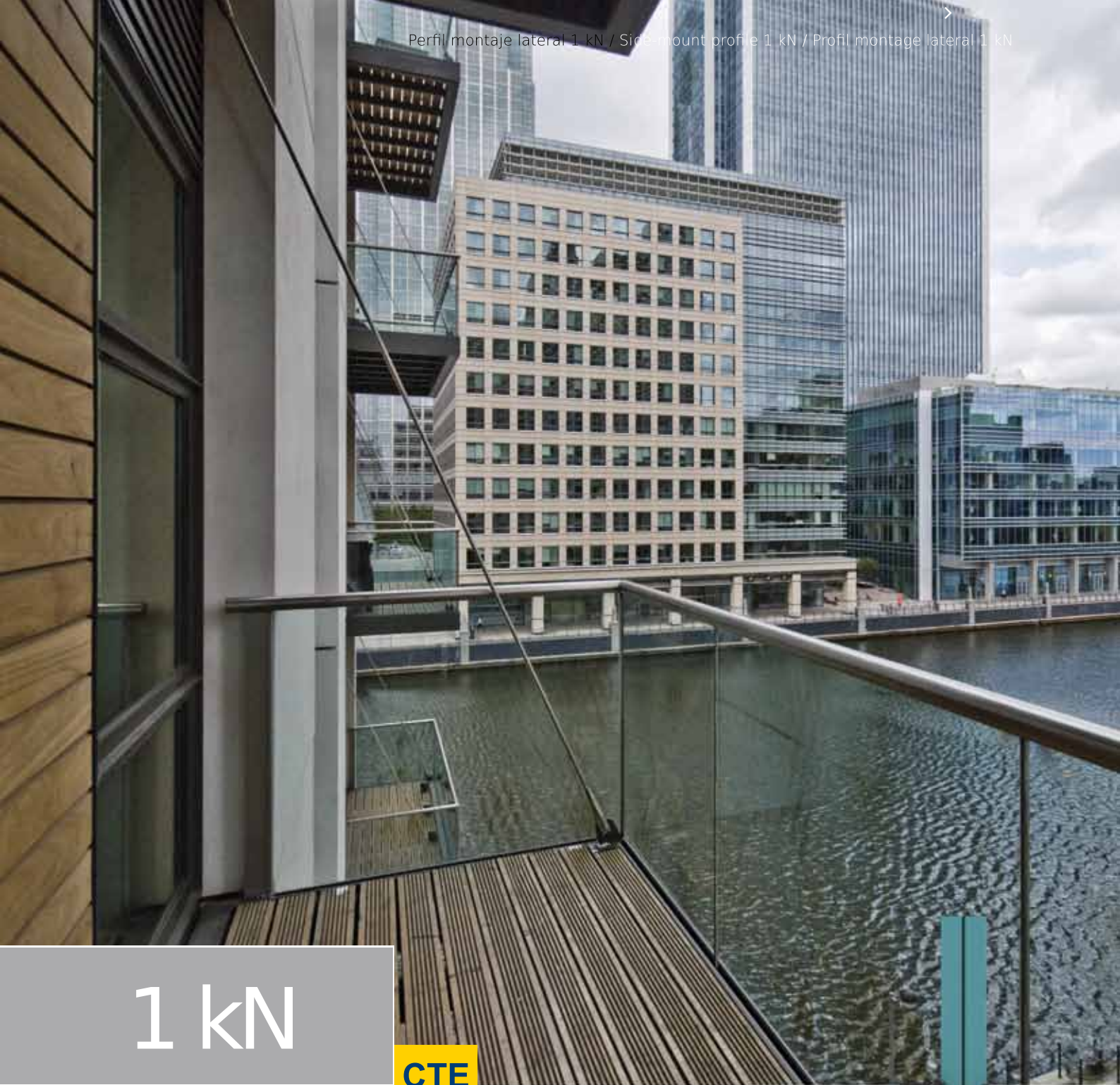
[img.1]



[img.2]

Info





1 kN

CTE/EN 1991-1-1

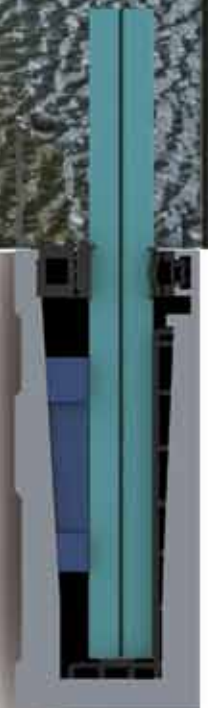


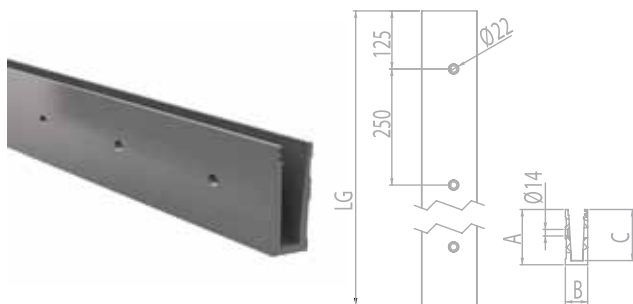
SV-1302

PERFIL DE MONTAJE LATERAL PARA USO EN ESPACIOS PÚBLICOS Y PRIVADOS EN DONDE SE REQUIERAN CARGAS DE HASTA 1KN.

SIDE-MOUNT CHANNEL PROFILE TO BE USED IN PUBLIC AND PRIVATE SECTOR WHERE LOADS UNTIL 1KN ARE REQUIRED.

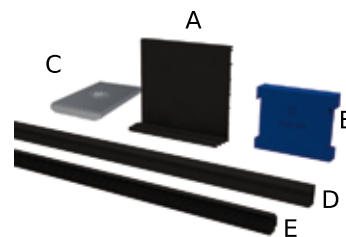
PROFIL DE MONTAGE LATÉRAL POUR ÊTRE UTILISÉ SUR DES ESPACES PUBLICS ET PRIVÉS OÙ ON A BESOIN DE CHARGES JUSQU'À 1KN





SV-1302-2-1 ANODIZED ALUMINIUM

pcs/box	LG	A	B	C
1	2500	119	49	110
1	5000	119	49	110



PL-12

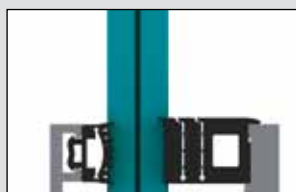
G	A/Pcs	B/Pcs	C/Pcs	D (LG)	E (LG)
12-12,38	10	10	10	2500	2500
12,76	10	10	10	2500	2500
13,52	10	10	10	2500	2500
15	10	10	10	2500	2500
16,38-16,76	10	10	10	2500	2500
17,52	10	10	10	2500	2500
20,38-20,76	10	10	10	2500	2500
21,52	10	10	10	2500	2500



[Esp] El vidrio no necesita ser taladrado. Sistema de fijación con cuñas.
 [Eng] No need to drill glass panels. Fixing Wedge System.
 [Fra] Le verre n'a pas besoin d'être percé. Système de fixation avec des cales.

Info

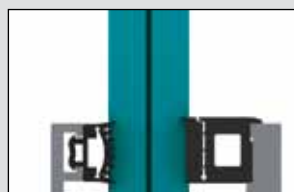
▼ **Espesor del cristal / Thickness of glass / Épaisseur du verre**



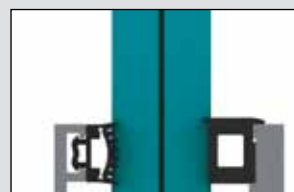
12-13,52



15



16,38-17,52



20,38-21,52

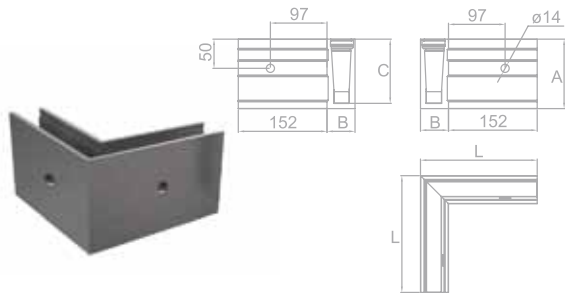
CTE/EN 1991-1-1



[Esp] Consulta de información técnica en: www.comenza.com

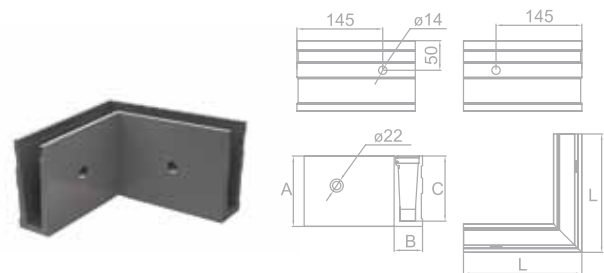
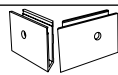
[Eng] Technical support at www.comenza.com

[Fra] Veuillez consulter l'information technique sur: www.comenza.com



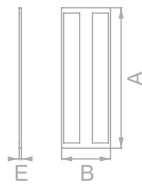
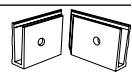
SV 1302-2-1C OUTSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	119	48	110



SV 1302-2-1C INSIDE ANODIZED ALUMINIUM

pcs/box	L	A	B	C
1	200	119	48	110



PM 29

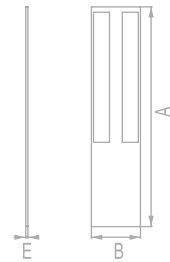
pcs/box	A	B	E
1	124	51	2

QLTY: Aluminium / Inox 304



*Included

[Esp] SV-1302 con PM-52
[Eng] SV-1302 with PM-52
[Fra] SV-1302 avec PM-52



PM 30 ALUMINIUM ANODIZED

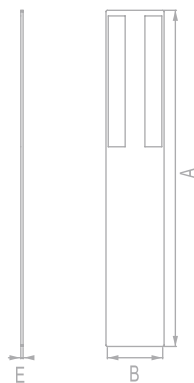
pcs/box	A	B	E
1	196	51	2

QLTY: Aluminium / Inox 304



*Included

[Esp] SV-1302 con PM-52
[Eng] SV-1302 with PM-52
[Fra] SV-1302 avec PM-52



PM 31

pcs/box	A	B	E
1	298	51,5	2

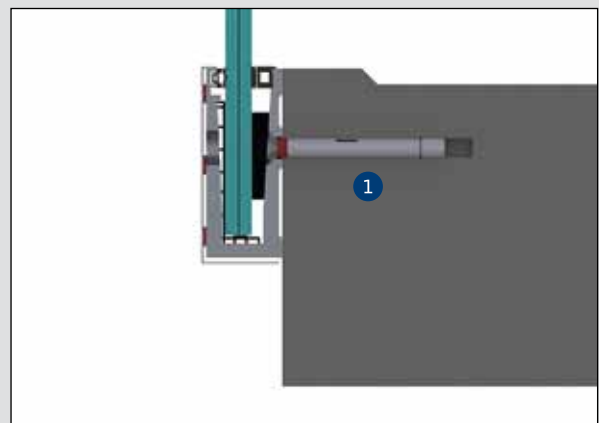
QLTY: Aluminium / Inox 304 / Inox 316



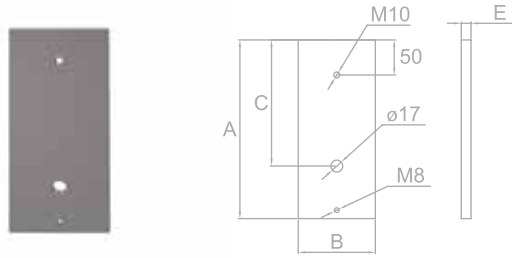
*Included

[Esp] SV-1302 con PM-52
[Eng] SV-1302 with PM-52
[Fra] SV-1302 avec PM-52

Info

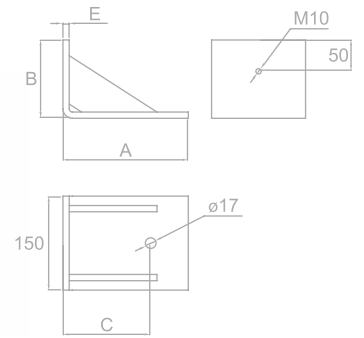


1 CH M10x100 (JF Brico pág. 182)



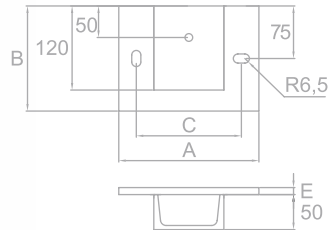
PM 60

pcs/box	A	B	C	E
1	255	110	180	14



PM 61

pcs/box	A	B	C	E
1	200	125	140	10
1	200	150	140	10

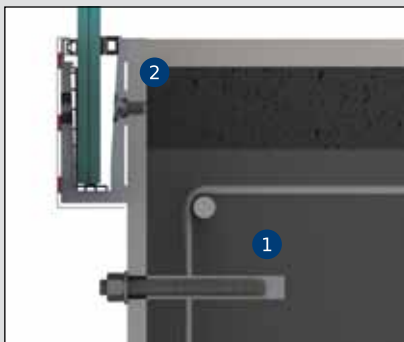


PM 62

pcs/box	A	B	C	E
1	200	150	150	10

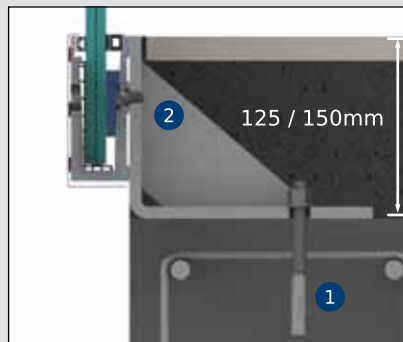
Instalación / Installation / Installation

PM 60



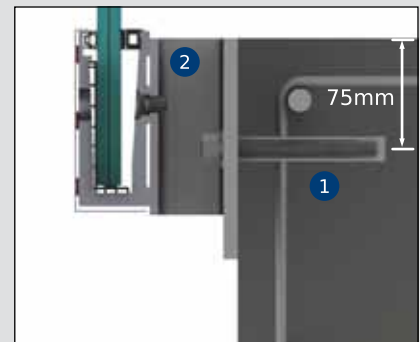
- 1 CHEMICAL ANCHOR M12 (JF Brico pág. 185)
- 2 DIN 7991 M10 (JF Brico pág. 181)

PM 61



- 1 MT12x110 (JF Brico pág. 182)
- 2 DIN 7991 M10 (JF Brico pág. 181)

PM 62




- 1 CHEMICAL ANCHOR M12 (JF Brico pág. 185)
- 2 DIN 7991 M10 (JF Brico pág. 181)



SISTEMA DE FIJACIÓN: PM51+PM53


SYSTEM OF FIXING: PM51 + PM53

SYSTÈME DE FIXATION: PM51 + PM53



PM 51

pcs/box	A	B
1	50	8



PM 53

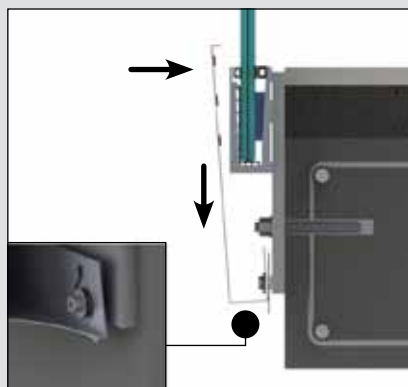
pcs/box	LG	A	B	E
1	2500	295	48	1,5

QLTY: Aluminium / Inox 304 / Inox 316

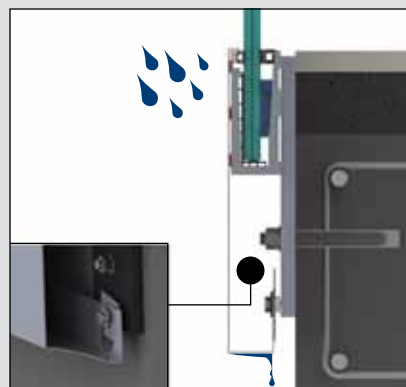
Info



[img.1]



[img.2]



[img.3]



PM 52

pcs/box	LG	A	B	E
1	2500	124	48	1

QLTY: Aluminium / Inox 304 / Inox 316

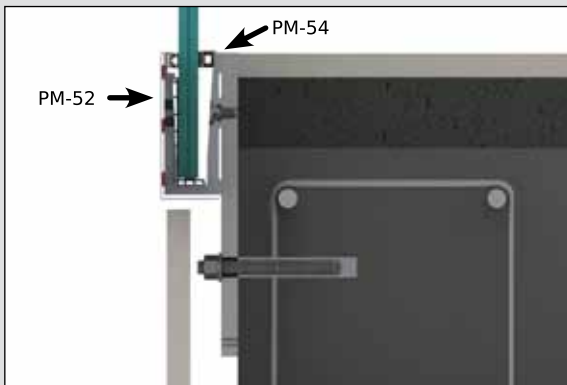


PM 54

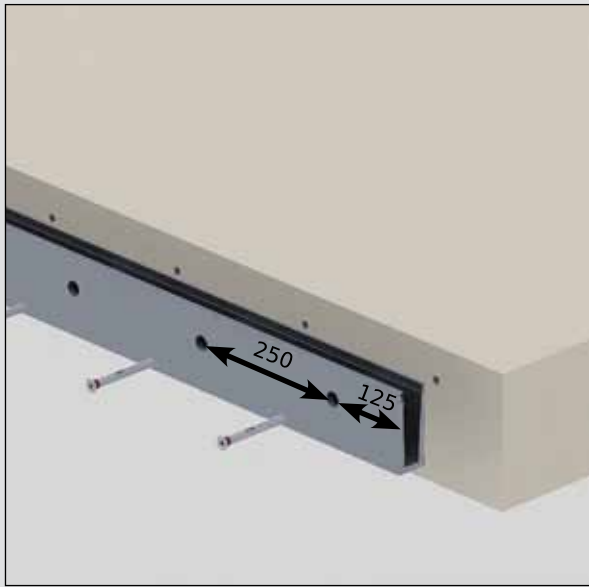
pcs/box	LG	A	E
1	2500	20	1,3

QLTY: Aluminium / Inox 304 / Inox 316

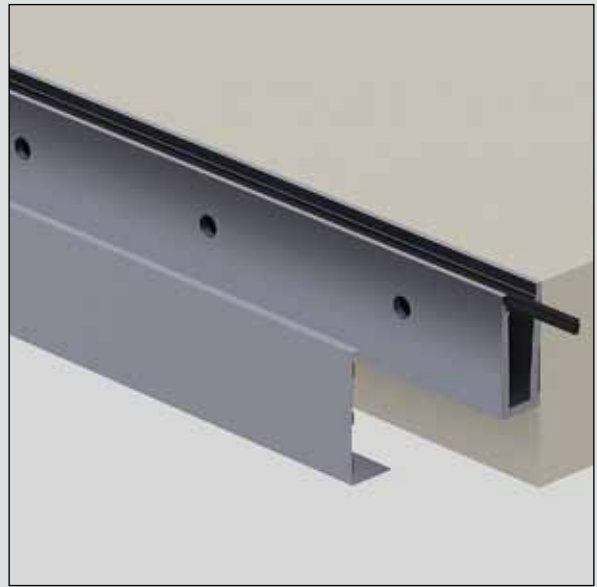
Info



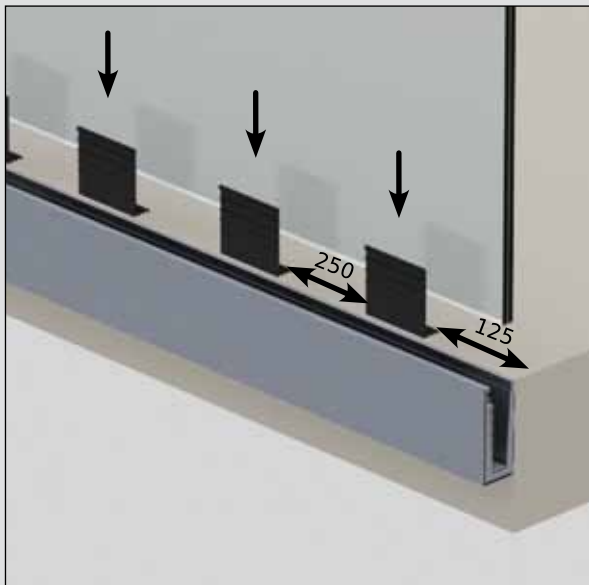
Instalaci n / Installation / Installation



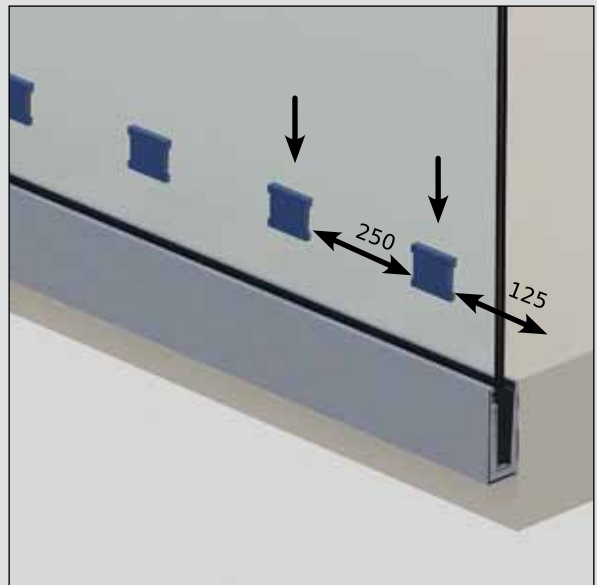
[img.1]



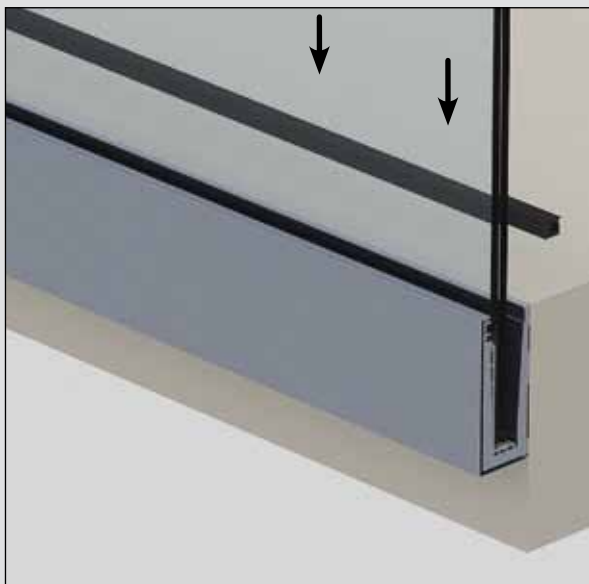
[img.2]



[img.3]



[img.4]



[img.5]

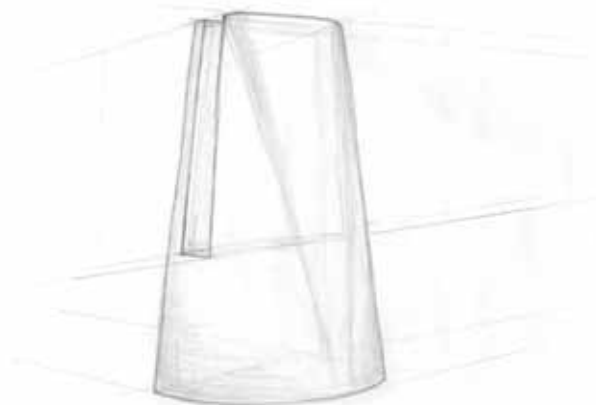
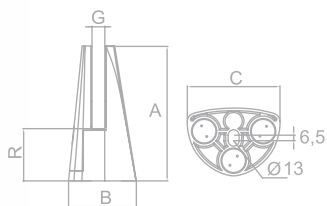


[img.6]



CC-780: ÚNICA EN EL MUNDO
CC-780: UNIQUE IN THE WORLD
CC-780: UNIQUE DANS LE MONDE





CC 780 BA AISI-316

New!

pcs/box	A	B	C	R	G
1	160	80	110	60-65	12-17,52



BA SATIN

CTE/EN 1991-1-1



*1 Explicación: ver página 60

Explanation: see page 60

Explication: voir page 60



M 12

[Recomendaciones]

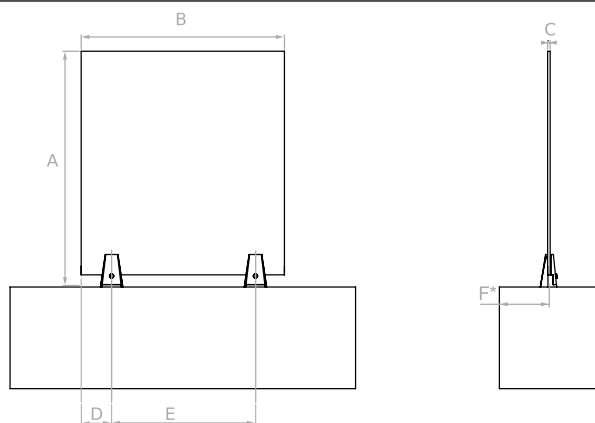
(Los datos reflejados están basados en ensayos realizados con cálculo elementos finitos y verificados en nuestras instalaciones con ensayos físicos. Es responsabilidad del usuario establecer la idoneidad de la información facilitada con el uso particular que vaya a realizar del producto)

[Recommendations]

(The data indicated are based on tests conducted by finite element calculation and checked at our facilities with physical tests. The user is responsible of determining the adequacy of the information provided to the particular use of the product)

[Recommandations]

(Les informations présentes s'appuient sur des tests réalisés par calcul par éléments finis et vérifié par au sein de nos installations par de essais physique. Il incombe à l'utilisateur de définir le bien fondé de l'information fournie et de la recouper en fonction de l'usage qu'il fera lui-même du produit)

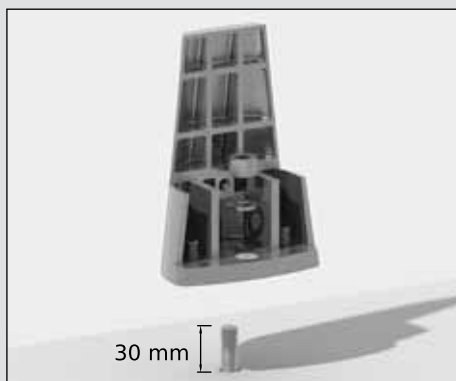


A (mm)	Load	Pcs No	B (mm)	C (mm)	D (mm)	E (mm)	Z*
900 mm	0,8kN	2	1100	12-13,52	250	600	0-----0
		3	1800	12-13,52	250	650	0---0---0
	1,6kN	2	1000	16-17,52	250	500	0-----0
		3	1500	16-17,52	250	500	0---0---0
1100 mm	0,8kN	3	1300	12-13,52	250	400	0---0---0
	1,6kN	2	1600	16-17,52	250	1100	0-----0
		3	1200	16-17,52	250	350	0---0---0
1200 mm	0,8kN	3	1200	12-13,52	250	350	0---0---0
	1,6kN	2	1500	16-17,52	250	1000	0-----0
		3	1100	16-17,52	250	300	0---0---0

Z* Esquema de puntos de fijación / Fixing points layout / Schéma des points de fixation

F* Distancia recomendada / Recommended distance / Distance recommandée > o = 100mm

Instalación / Installation / Installation



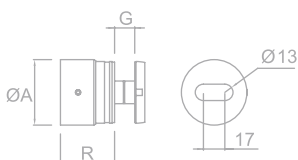
Sistema nivelador de tres puntos (regula los ejes XYZ)

Three-point leveling system (adjusts axis XYZ)

Système niveleur trois points (règle les axes XYZ)



100% AJUSTABLE, 100% FUNCIONAL, 100% JF
100% ADJUSTABLE, 100% FUNCTIONAL, 100% JF
100% RÉGLABLE, 100% FONCTIONNEL, 100% JF



CC 775 BA AISI-316

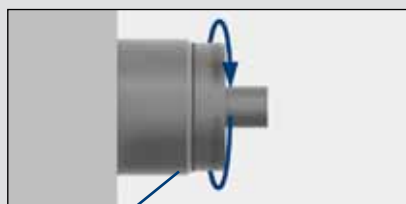
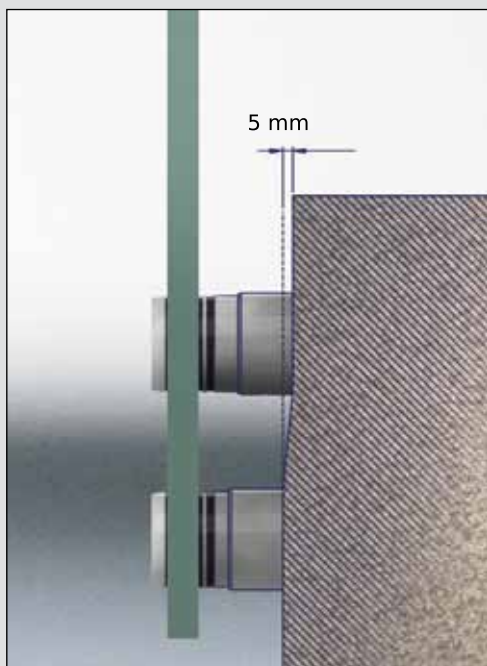
New!

pcs/box	ØA	R	G
2	52	45-50	8-21,52



BA SATIN

Instalación / Installation / Installation



Ajuste máximo

La CC-775 está dotada de un sistema de ajuste para evitar irregularidades de la superficie. Mantener siempre la marca de ajuste en el interior de la pieza

Maximum adjustment

The CC-775 part is equipped with an adjustment system to prevent surface irregularities. Keep always the adjustment mark in the inner section of the part.

Réglage maximum

La CC-775 est dotée d'un système de réglage permettant d'éviter les irrégularités de la surface. Inscrive systématiquement la marque du réglage à l'intérieur de la pièce.

CTE/EN 1991-1-1

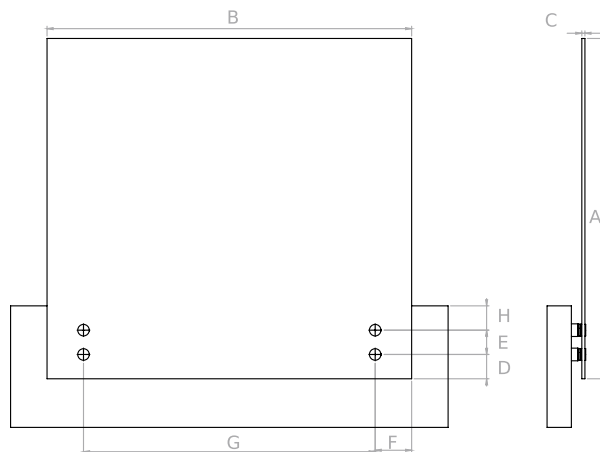


*1 Explicación: ver página 60
 Explanation: see page 60
 Explication: voir page 60

Forjado / Slab / Dalle < 300 mm

	M 12
	M 10
	Ø19

Info Información de colocación en otros espesores de forjado, consultar www.comenza.com
 For information regarding placement in slabs with different thickness, see www.comenza.com
 Information pour poser sur d'autres épaisseurs en fer forgé, consulter www.comenza.com



[Recomendaciones]

(Los datos reflejados están basados en ensayos realizados con cálculo elementos finitos y verificados en nuestras instalaciones con ensayos físicos. Es responsabilidad del usuario establecer la idoneidad de la información facilitada con el uso particular que vaya a realizar del producto)

[Recommendations]

(The data indicated are based on tests conducted by finite element calculation and checked at our facilities with physical tests. The user is responsible of determining the adequacy of the information provided to the particular use of the product)

[Recommandations]

(Les informations présentes s'appuient sur des tests réalisés par calcul par éléments finis et vérifié par au sein de nos installations par de essais physique. Il incombe à l'utilisateur de définir le bien fondé de l'information fournie et de la recouper en fonction de l'usage qu'il fera lui-même du produit)

A-(H+E+D)	Load	Pcs No	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	Z*		
900 mm	0,8kN	6	1000	12-13,52	100	150	150	350	80	0---0---0		
		6	2000	16-17,52	100	100	150	850	100	0---0---0		
		4	1500	16-17,52	100	100	150	1200	100	0-----0		
	1,6kN	8	1000	16-17,52	100	100	150	233	100	0--0--0--0		
		4	1300	20-21,52	100	150	150	1000	80	0-----0		
		6	1600	20-21,52	100	100	150	650	100	0---0---0		
1100 mm	0,8kN	4	1200	16-17,52	100	100	150	900	100	0-----0		
		8	2000	16-17,52	100	100	150	566	100	0--0--0--0		
	1,6kN	8	1400	20-21,52	100	100	150	366	100	0--0--0--0		
		6	1000	20-21,52	100	100	150	350	100	0---0---0		
		1200 mm	0,8kN	4	1200	16-17,52	100	100	150	900	100	0-----0
				8	2000	16-17,52	100	100	150	566	100	0--0--0--0
1,6kN	8	1400	20-21,52	100	100	150	366	100	0--0--0--0			
	6	1000	20-21,52	100	100	150	350	100	0---0---0			

Z* Esquema de puntos de fijación / Fixing points layout / Schéma des points de fixation



Normativa Europea sobre Barandillas

European regulation on railings

Réglementation européenne sur garde-corps

Cargas sobre barandillas según real decreto 314/2006, de 17 de Marzo, de Código Técnico de la Edificación (CTE-España) y la Norma Europea EN 1991-1-1.2002 (EUROCÓDIGO 1)

[ENG]

Loads over railings from R.D. 314/2006, of 17th of March, following Technical Code of Buildings (CTE-Spain) and European Normative EN 1991-1-1.2002 (EUROCODE 1)

[FRA]

Charge sur garde-corps selon le Real Decret 314/2006, du 17 Mars, du Code Technique de l'édification (CTE-Espagne) et la Norme Européene EN 1991-1-1.2002 (EUROCODE 1)

Categoría de uso		Subcategorías de uso		CTE (kN/m)	EN 1991-1-1:2002 (kN/m)
A	Zonas de actividades domésticas y residenciales	Habitaciones en edificios residenciales y viviendas individuales; dormitorios y pasillo en hospitales; dormitorios en hoteles y cocinas y lavabos en hostales		0,8	0,2 - 1,0 (0,5)
B	Zonas administrativas y de oficinas			0,8	0,2 - 1,0 (0,5)
C	Zonas de acceso al público o donde pueda congregarse gente (con excepción de las zonas definidas bajo las categorías A,B yD)	C1	Zonas con mesas, etc., por ejemplo, zonas en colegios, cafés, restaurantes, comedores, salas de lectura, recepciones.	0,8	0,2 - 1,0 (0,5)
		C2	Zonas de asientos fijos, por ejemplo, zonas en iglesias, teatros o cines, salas de conferencias, salones de actos, salas de reuniones, salas de espera, salas de espera en estaciones de ferrocarril.	0,8	0,8 - 1,0
		C3	Zonas sin obstáculos que impidan el libre movimiento de las personas, por ejemplo, vestíbulos de edificios públicos, administrativos, hoteles, hospitales; salas de exposición en museos; salas de espera de estaciones de ferrocarril.	1,6	0,8 - 1,0
		C4	Zonas con posibles actividades físicas, por ejemplo, salones de baile, salas de gimnasio, escenarios.	1,6	0,8 - 1,0
D	Zonas comerciales	D1	Zonas de tiendas al detalle y locales comerciales	0,8	0,8 - 1,0
		D2	Zonas de grandes almacenes, supermercados, hipermercados o grandes superficies.	0,8	0,8 - 1,0
E	Zonas de tráfico y de aparcamiento para vehículos ligeros (según CTE)		1,6	---	
E	E1 Zonas susceptibles de ser empleadas para la acumulación de mercancías, incluidas las zonas de acceso E3 Uso industrial. (según EN 1991-1-1:2002)		---	0,8 - 2,0	
F	Cubiertas transitables accesibles sólo privadamente. (Según CTE)		1,6	---	



[ENG]

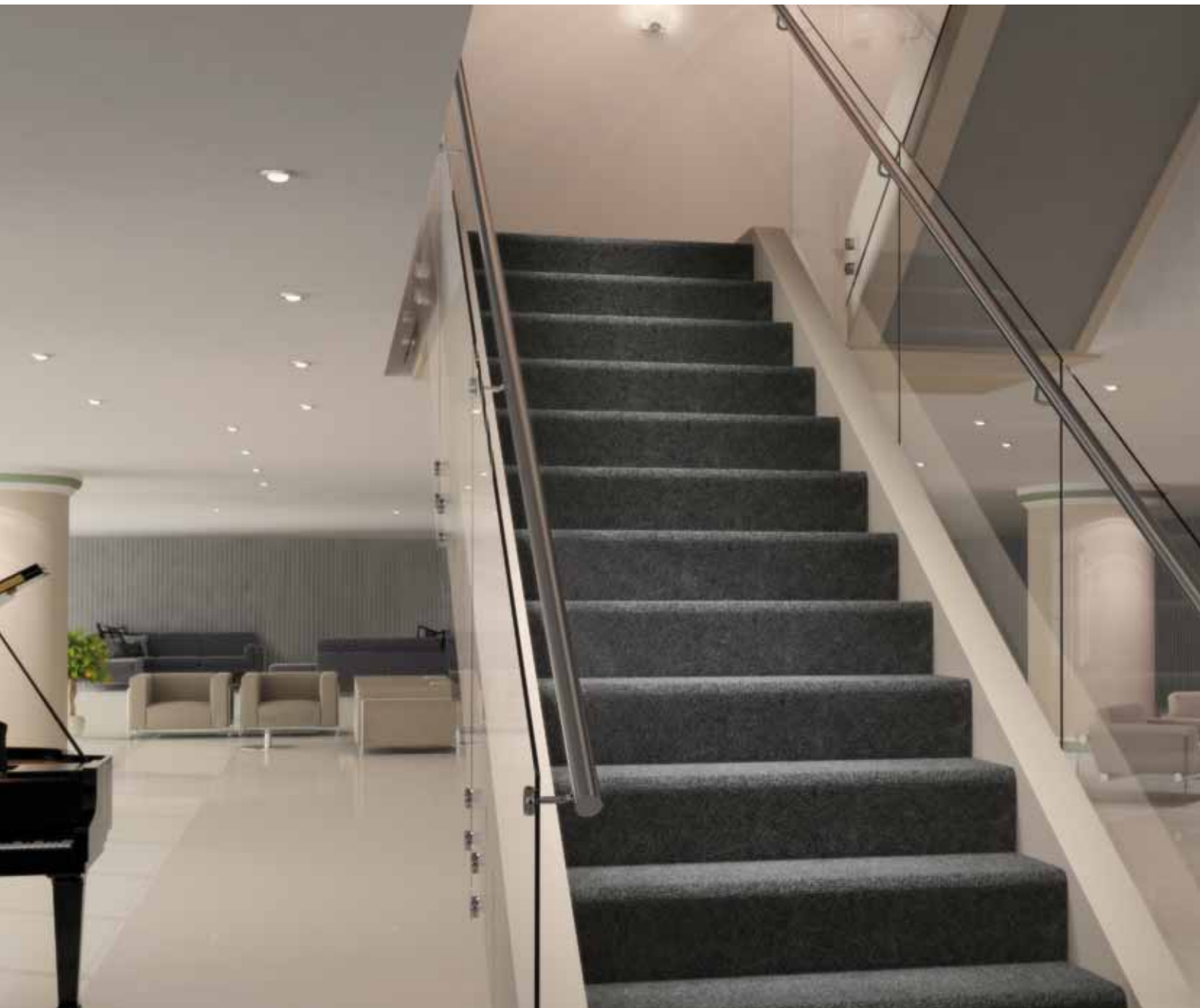
Uses categories		Uses subcategories		CTE (kN/m)	EN 1991-1-1:2002 (kN/m)
A	Areas of domestic and residential activities.	Rooms in residential buildings and individual houses, bedrooms and hallways in hospitals; bedrooms in hotels and kitchens and bathrooms in hostels.		0,8	0,2 - 1,0 (0,5)
B	Administrative and office areas.			0,8	0,2 - 1,0 (0,5)
C	Public access areas or where people can gather (except areas defined in categories A, B and D).	C1	Areas with tables, etc. For example, schools areas, cafes, restaurants, canteens, reading rooms and receptions.	0,8	0,2 - 1,0 (0,5)
		C2	Fixed seating areas, for example, churches, theaters and cinemas, conference rooms, meeting halls, meeting rooms, waiting rooms and waiting rooms in railway stations.	0,8	0,8 - 1,0
		C3	Areas with no obstacles where people can move freely, for example, lobbies in public and administrative buildings, hotels and hospitals; showrooms in museums and waiting rooms in railway stations.	1,6	0,8 - 1,0
		C4	Areas where physical activities may be performed, such as dance halls, gym halls, stages.	1,6	0,8 - 1,0
D	Shopping areas	D1	Retail stores and shops areas.	0,8	0,8 - 1,0
		D2	Department stores, supermarkets, hypermarkets or mall areas.	0,8	0,8 - 1,0
E	Traffic and parking for light vehicles areas (according to the Spanish Technical Building Code (CTE)).			1,6	---
E	E1 Areas that can be used to store goods, including their access areas. E3 Industrial use. (According to EN 1991-1-1:2002)			---	0,8 - 2,0
F	Decks for private access only. (According to the Spanish Technical Building Code (CTE)).			1,6	---

[FRA]

Catégorie d'usage		Sous-catégories d'usage		CTE (kN/m)	EN 1991-1-1:2002 (kN/m)
A	Zones d'activités privées et résidentielles	Chambres au sein d'immeubles résidentiels et logements privés; chambres et couloir dans les hôpitaux; Chambres dans les hôtels, les cuisines et lavabos dans les auberges		0,8	0,2 - 1,0 (0,5)
B	Zones administratives et bureaux			0,8	0,2 - 1,0 (0,5)
C	Zones d'accès au public ou lieu de rassemblement (à l'exception des zones définies dans les catégories A, B et D)	C1	Zones avec tables, etc., par exemple, zones dans des collèges, bars, restaurants, réfectoires, salles de lecture, salles de réceptions.	0,8	0,2 - 1,0 (0,5)
		C2	Zones à sièges fixes, par exemple, zones à l'intérieur d'églises, de théâtres ou de cinémas, salles de conférences, salons officiels, salles de réunions, salles d'attente, salles d'attente dans les gares ferroviaires.	0,8	0,8 - 1,0
		C3	Zones sans obstacles empêchant la libre circulation des personnes, par exemple, les halls de bâtiments publics, administrations, hôtels, hôpitaux; salles d'exposition dans les musées; salles d'attente dans les gares ferroviaires.	1,6	0,8 - 1,0
		C4	Zones où ont lieu d'éventuelles activités physiques, par exemple, des salles de danse, des salles de gymnastique, des estrades.	1,6	0,8 - 1,0
D	Zones commerciales	D1	Zones de magasins au détail et locaux commerciaux	0,8	0,8 - 1,0
		D2	Zones de grands magasins, supermarchés, hypermarchés ou grandes surfaces.	0,8	0,8 - 1,0
E	Zones à circulation et parking pour véhicules légers (conforme à la CTE)			1,6	---
E	E1 Zones pouvant servir à stocker des marchandises y compris les zones d'accès E3 Usage industriel. (Conforme à EN 1991-1-1:2002)			---	0,8 - 2,0
F	Toitures passantes accessibles uniquement chez les particuliers. (Conforme à la CTE)			1,6	---



DISEÑO Y FÁCIL INSTALACIÓN
DESIGN AND EASY INSTALLATION
DESSIN ET FACILE INSTALLATION





ST 314 BA AISI-316

pcs/box	ØA	A	B	D
2	38,1	70	32	(6-21,52)
2	43	70	32	(6-21,52)
2	50,8	70	32	(6-21,52)



BA SATIN



ST 315 BA AISI-316

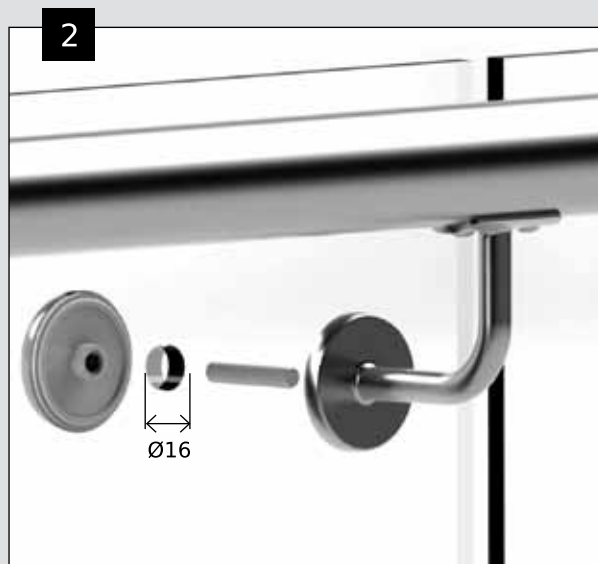
pcs/box	A	B	D
2	70	32	(6-21,52)



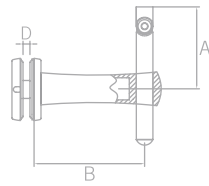
BA SATIN



Instalación / Installation / Installation





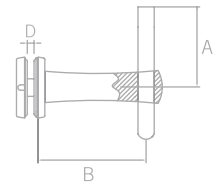


SA 423 (BG 00) BA AISI-316

pcs/box	A	B	D
2	30-100	80	6-17,52



BA SATIN

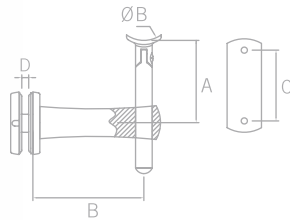


SA 423 (BF 00) BA AISI-316

pcs/box	A	B	D
2	30-100	80	6-17,52



BA SATIN

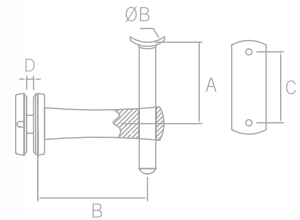


SA 423 (BG R) BA AISI-316

pcs/box	øB	A	B	C	D
2	43	30-70	80	51,5	6-17,52
2	50,8	30-70	80	61,5	6-17,52



BA SATIN

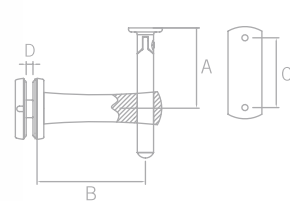


SA 423 (BF R) BA AISI-316

pcs/box	øB	A	B	C	D
2	43	30-70	80	51,5	6-17,52
2	50,8	30-70	80	61,5	6-17,52



BA SATIN

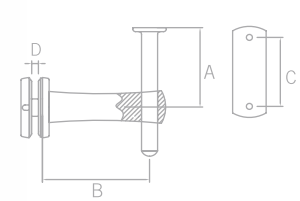


SA 423 (BG FLAT) BA AISI-316

pcs/box	A	B	C	D
2	30-70	80	51,5	6-17,52



BA SATIN



SA 423 (BF FLAT) BA AISI-316

pcs/box	A	B	C	D
2	30-70	80	51,5	6-17,52



BA SATIN



La línea GlassFit New Generation cambia el concepto de las barandillas de vidrio con novedosos sistemas de anclaje.

The GlassFit New Generation line creates a new concept of glass railings with innovative anchoring systems.

La ligne GlassFit New Generation fait évoluer le concept des balustrades en verre grâce à des systèmes d'ancrage innovants.



AV-600

AV-601

AV-602

ST-308

ST-333

AV-609



SV-1200
12 - 21,52



CC-775
8 - 21,52



SV-1200



CC-775



CC-780





ST-314



SA-423



SA-433



SA-406



SA-413



SA-416



SA-417



TF-513



TF-502



TF-511



TF-530

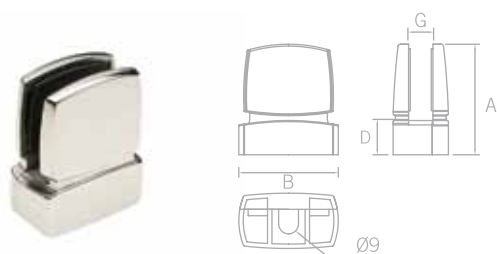


TF-512

Jf[®]GlassFit



clever solutions
for modern glass railings

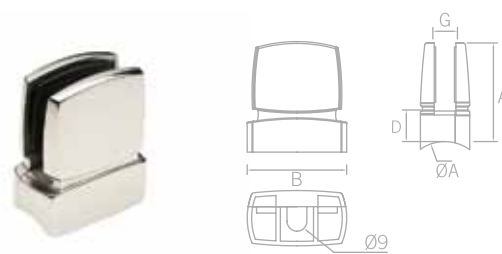


CC 708 BA AISI-316

pcs/box	A	B	D	G
4	50	45	16	(8-10,76)



BA SATIN



CC 709 BA AISI-316

pcs/box	øA	A	B	D	G
4	43	50	45	16	(8-10,76)
4	50,8	50	45	16	(8-10,76)



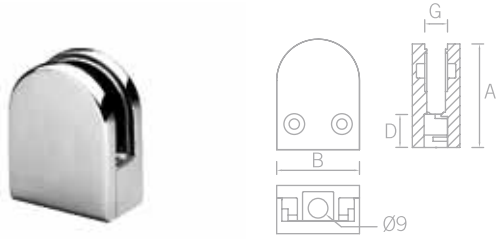
BA SATIN

BA Acabado brillo / Polished finished / Finition poli

SATIN Acabado satinado / Satin finished / Finition brossé

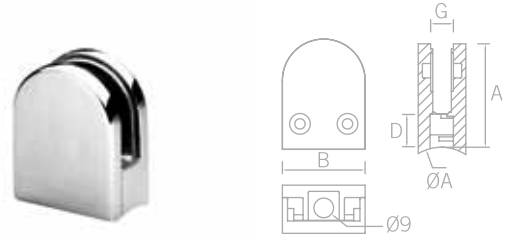
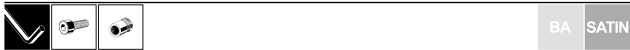


Consultar JF BRICO / View JF Brico / Consulter JF BRICO



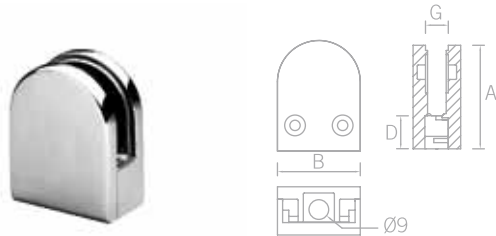
CC 700 BA AISI-316

pcs/box	A	B	D	G
4	50	40	16	(6-8)
4	50	40	16	(8-10)
4	50	40	16	(10-12)



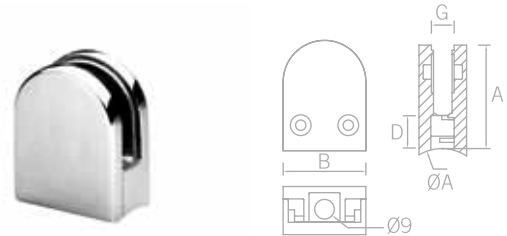
CC 701 BA AISI-316

pcs/box	ØA	A	B	D	G
4	38,1	50	40	16	(6-8)
4	43	50	40	16	(6-8)
4	50,8	50	40	16	(6-8)
4	43	50	40	16	(8-10)
4	50,8	50	40	16	(8-10)
4	50,8	50	40	16	(10-12)
4	43	50	40	16	(10-12)



CC 702 BA AISI-316

pcs/box	A	B	D	G
4	60	55	15,5	(10-12)



CC 703 BA AISI-316

pcs/box	ØA	A	B	D	G
4	38,1	60	55	15,5	(10-12)
4	43	60	55	15,5	(10-12)
4	50,8	60	55	15,5	(10-12)

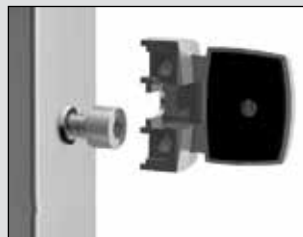


Instalación / Installation / Installation

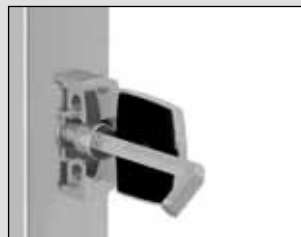
CC 708/709 FÁCIL INSTALACIÓN
CC 708/709 EASY INSTALLATION
CC 708/709 INSTALLATION SIMPLE



[img.1]



[img.2]

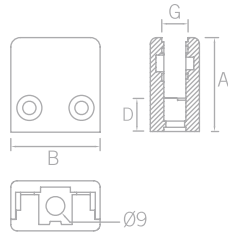


[img.3]



[img.4]



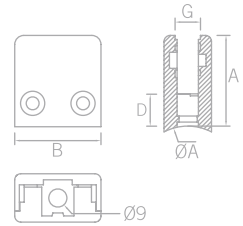


CC 720 BA AISI-316

pcs/box	A	B	D	G
4	45	45	16	(8-10)



BA SATIN

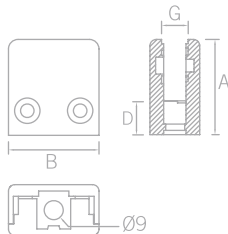


CC 721 BA AISI-316

pcs/box	ØA	A	B	D	G
4	43	45	45	16	(8-10)
4	50,8	45	45	16	(8-10)



BA SATIN

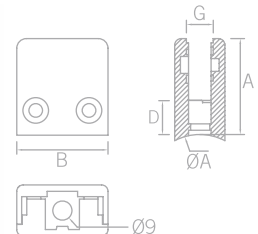


CC 722 BA AISI-316

pcs/box	A	B	D	G
4	55	55	16	(10-12)



BA SATIN



CC 723 BA AISI-316

pcs/box	ØA	A	B	D	G
4	43	55	55	16	(10-12)
4	50,8	55	55	16	(10-12)



BA SATIN

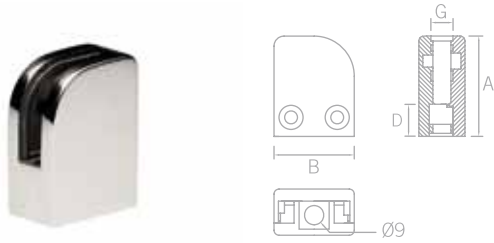


BA Acabado brillo / Polished finished / Finition poli

SATIN Acabado satinado / Satin finished / Finition brossé

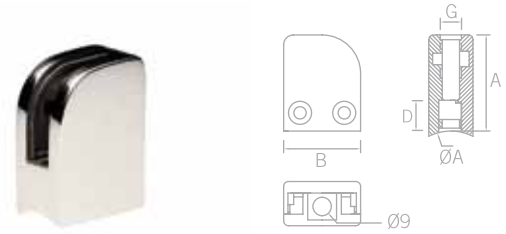


Consultar JF BRICO / View JF Brico / Consulter JF BRICO



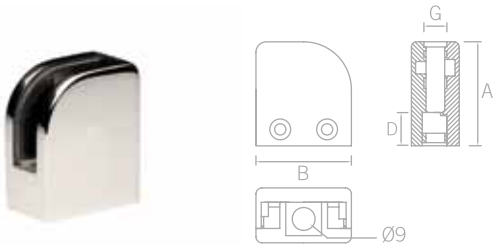
CC 750 BA AISI-316

pcs/box	A	B	D	G	L/R
4	50	40	16	(6-8)	L/R
4	50	40	16	(8-10)	L/R



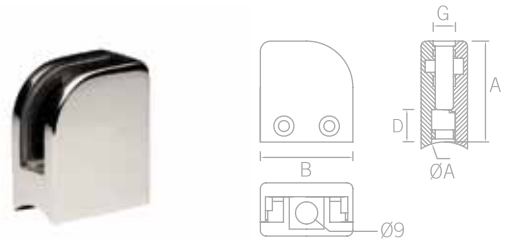
CC 751 BA AISI-316

pcs/box	ØA	A	B	D	G	L/R
4	43	50	40	16	(6-8)	L/R
4	50,8	50	40	16	(6-8)	L/R
4	43	50	40	16	(8-10)	L/R
4	50,8	50	40	16	(8-10)	L/R



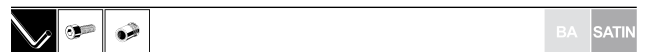
CC 752 BA AISI-316

pcs/box	A	B	D	G	L/R
4	60	55	16	(10-12)	L/R



CC 753 BA AISI-316

pcs/box	ØA	A	B	D	G	L/R
4	43	60	55	16	(10-12)	L/R
4	50,8	60	55	16	(10-12)	L/R

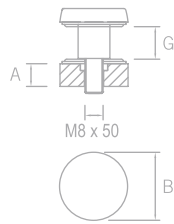


Instalación / Installation / Installation





SOLUCIONES JF PARA VIDRIO TEMPLADO
JF SOLUTIONS FOR TEMPERED GLASS
SOLUTIONS JF POUR VERRE TREMPÉ

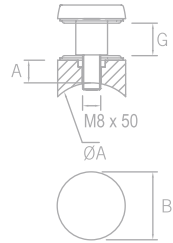


CC 768 BA AISI-316

pcs/box	A	B	G
4	10	30	(6-17,52)



BA SATIN

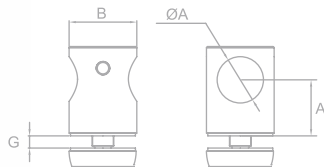


CC 769 BA AISI-316

pcs/box	ØA	A	B	G
4	38,1	10	30	(6-17,52)
4	43	10	30	(6-17,52)
4	50,8	10	30	(6-17,52)



BA SATIN



CC 790 BA AISI-316

pcs/box	ØA	A	B	G
4	16	20	25	(6-15)



BA SATIN

Instalación / Installation / Installation



CC768 / CC-769



BA SATIN

New! ▾



**ELEGANCIA Y EXCLUSIVIDAD EN VIDRIO
FLOTANTE: CC-760 SPIDER**

**ELEGANCE AND EXCLUSIVITY IN FLOATING
GLASS: CC-760 SPIDER**

**ELÉGANCE ET EXCLUSIVITÉ EN VERRE
FLOTTANT: CC-760 SPIDER**





CC 759 BA AISI-316

New!

pcs/box	A	B	G
2	120	38	(6-17,52)



BA SATIN



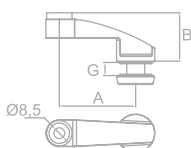
CC 760 BA AISI-316

New!

pcs/box	ØA	A	B	G
2	38,1	120	38	(6-17,52)
2	43	120	38	(6-17,52)
2	50,8	120	38	(6-17,52)



BA SATIN



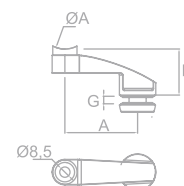
CC 761 BA AISI-316

New!

pcs/box	A	B	G
2	60	38	(6-17,52)



BA SATIN



CC 762 BA AISI-316

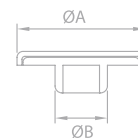
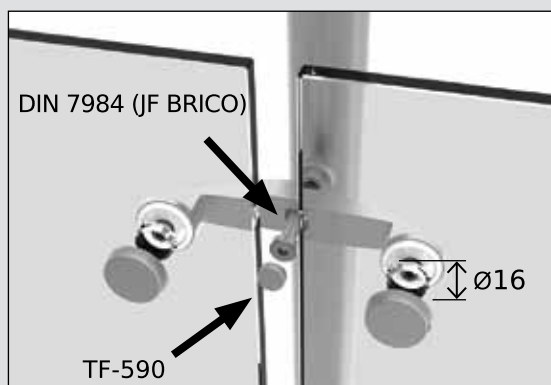
New!

pcs/box	ØA	A	B	G
2	38,1	60	38	(6-17,52)
2	43	60	38	(6-17,52)
2	50,8	60	38	(6-17,52)



BA SATIN

Instalación / Installation / Installation



TF 595 BA AISI-316

New!

pcs/box	ØA	ØB
4	13	5

BA SATIN



BA SATIN



La barandilla de línea GlassFit, que combina vidrio con postes de acero inoxidable, puede ser de formas muy diversas

The GlassFit-line railing, combining glass with stainless steel posts, can adopt several forms.

La balustrade de la ligne GlassFit, qui conjugue le verre aux barreaux en acier inoxydable, peut se présenter sous diverses formes



AV-600



AV-601



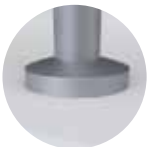
AV-602



ST-308



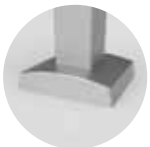
ST-333



AV-603



AV-610



AV-611



SL-1100



SL-1101



SL-1110



SL-1120



CC-709



CC-760 (inside)



CC-760 (outside)



- SA-404
- SA-420 BG
- SA-434
- SA-440 BG
- SA-450

- CC-760
- CC-709
- CC-701
- CC-721

- SA-433
- SA-406
- SA-413

- TF-513
- TF-502
- TF-511
- TF-530



