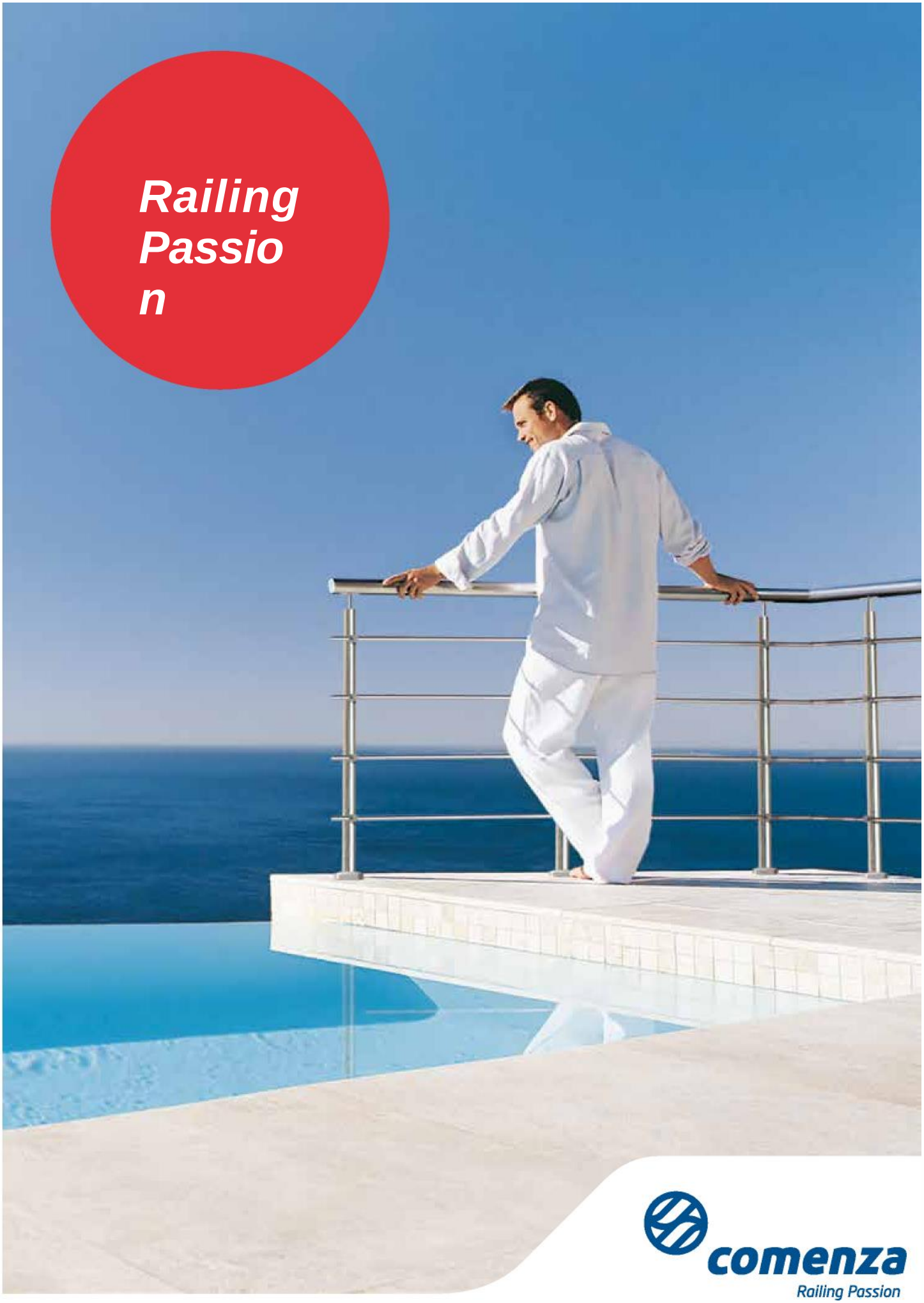


Stainless Steel Railing Systems

VERSION IV - 09/2019

Glosario
Glosary
Glossaire

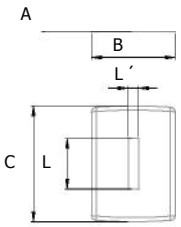
Ref.	Descripción	Description	Description
	Pegamento	Glue	Colle
	Atornillar	Screw	Visser
	Accesorio para soldar	Welding fittings	Accessoire pour souder
	Atornillar con llave allen	Screw with an allen key	Visser avec clé allen
	Llave allen corta	Short Allen Key	Clé Allen à tête courte
	Instalacion por golpe	Installation by hammer striking	Installation par coup
	Llave gancho	Hook spanner	Clé à ergot
	Llave pitones	Pin wrench	Clé à pitons
	Llave hexagonal	Hex socket bit	Clé à douille
	Bandeador	Tap wrench	Tourne-à-gauche
	Centrador	Centering Tool	Outil pour centré
	Acabado Satinado	Satin finish	Finition brossé
	Acabado brillo	Polished finish	Finition Poli
E	Espesor del tubo	Thickness of tube	Épaisseur du tube
G	Espesor del cristal	Thickness of glass	Épaisseur du verre
L/R	Izquierda/derecha	Left / right	Gauche / droite
M	Métrica del tornillo	Dimension of the screw	Métrique de la vis
	Piezas por caja	Number of pieces in each box	Nombre de pièces par caisse
LG	Largo	Long	Long
0 A	Diámetro del tubo 1	Diameter of the tube 1	Diamètre du tube 1
0 B	Diámetro del tubo 2	Diameter of the tube 2	Diamètre du tube 2
0	Diámetro	Diameter	Diamètre
Ref	Referencia	Reference	Référence
RE	Regulable	Adjustable	Ajustable
D	Espaciado del cristal	Spacing of the glass	Espacé du verre
0 C	Diámetro cable	Wire diameter	Diamètre du câble
	Símbolo cuadrado	Square symbol	Symbole du carré

L´

L

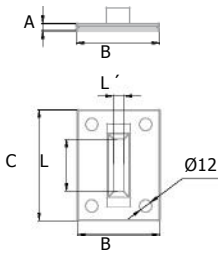
RP-1470 AISI-316

LG	L	L´
6000	50	10



AV-670 AISI-316

L	L´	A	B	C
2	50	10	30	84	115



BS-20 AISI-316

L	L´	A	B	C
2	50	10	7	80	106

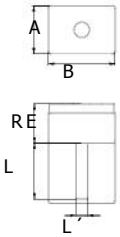
Posibilidades de anclaje BS-20 / Anchoring possibilities for the BS-20 / Possibilités d'ancrage BS-20

C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M10 *(Brico Pag. 105)*	FAZ II M10 *(Brico Pag. 105)*
FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



SL-1140 AISI-316

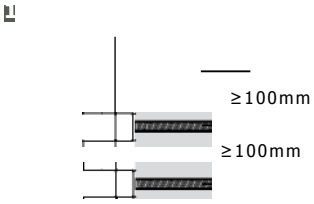
BA SATIN

	L	L´	A	B	RE
2	50	10	42	60	28 - 33

Regulable.
Adjustable.
Ajustable.

Level 20

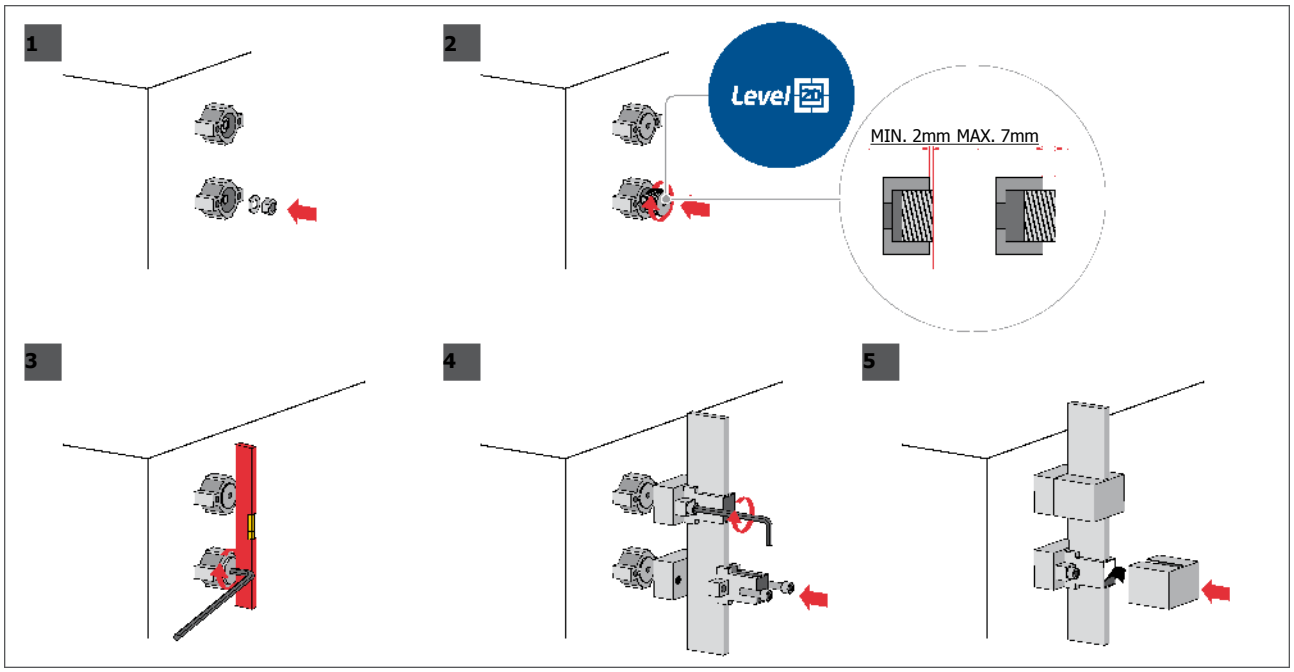
Posibilidades de anclaje SL-1140 / Anchoring possibilities for the SL-1140 / Possibilités d'ancrage SL-1140

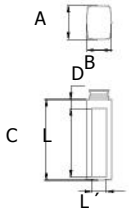


C25/30 Uncracked	C25/30 Cracked / Uncracked
FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

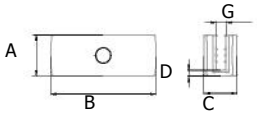
Instalación / Installation / Installation **SL-1140**





SP-00 AISI-316 BA SATIN

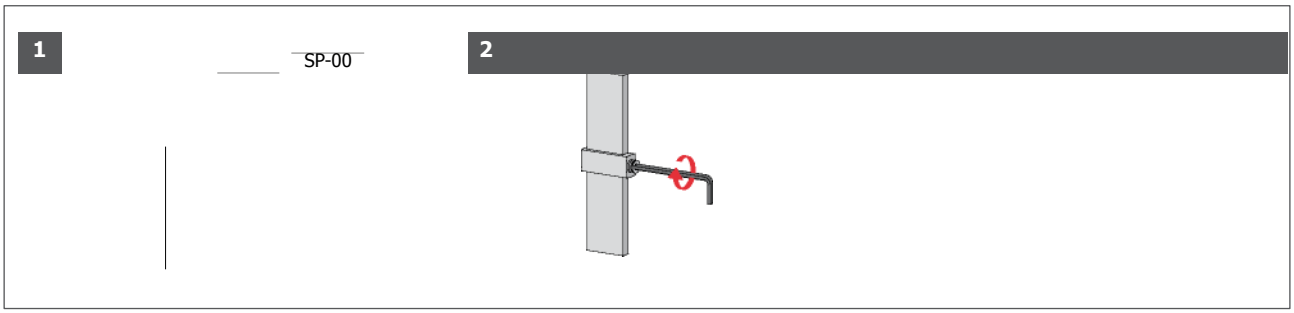
	L	L´	A	B	C	D
2	50	10	25	18	60	7



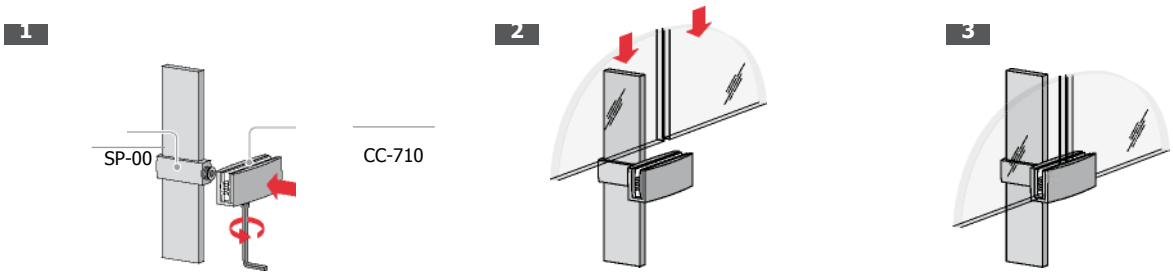
CC-710 AISI-316 BA SATIN

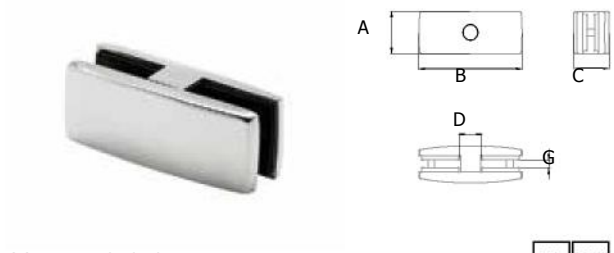
	A B C D	G
2	36 92 29 5	8-10,76
2	36 92 29 5	11,52-13,52

Instalación / Installation / Installation **SP-00**



Instalación / Installation / Installation **CC-710**

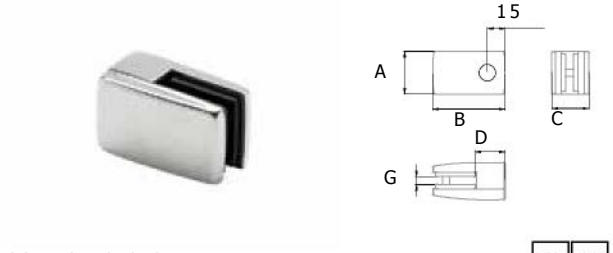




CC-711 AISI-316

BA SATIN

	A	B	C	D	G
2	36	92	31	20	8-10,76
2	36	92	31	20	11,52-13,52

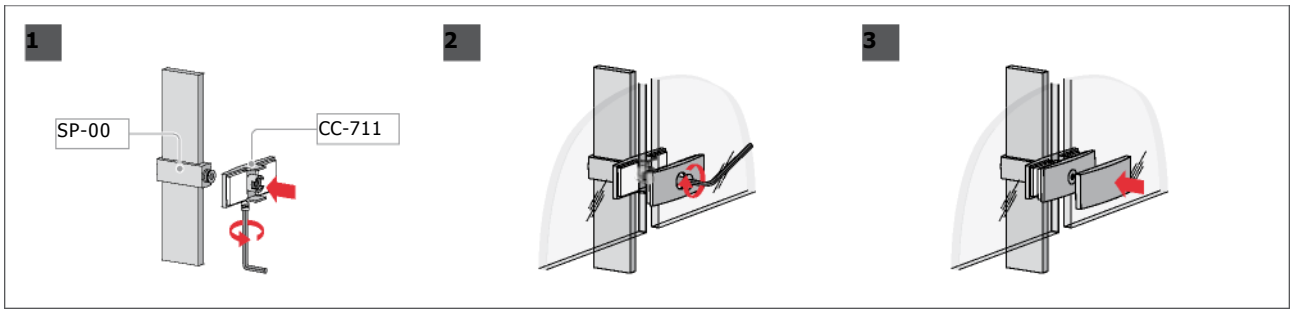


CC-712 AISI-316

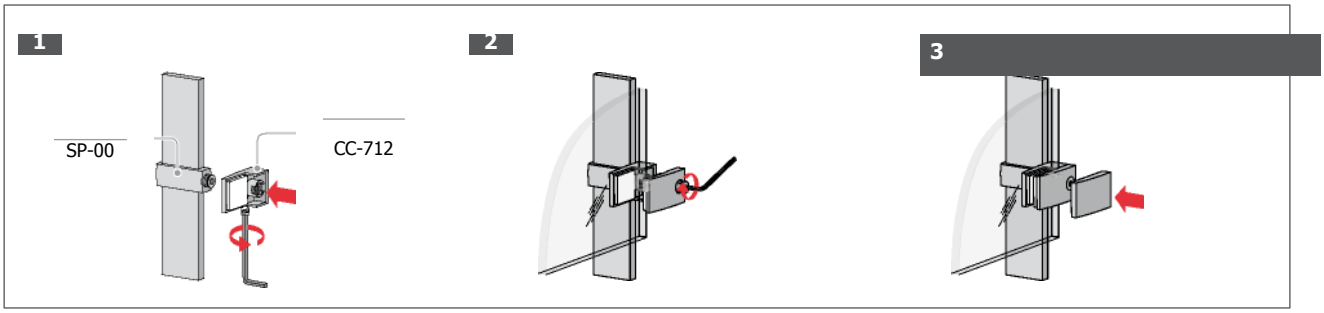
BA SATIN

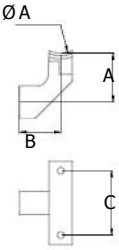
	A	B	C	D	G
4	36	61	31	25	8-10,76
4	36	61	31	25	11,52-13,52

Instalación / Installation / Installation **CC-711**



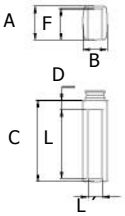
Instalación / Installation / Installation **CC-712**





SA-470 AISI-316 BA SATIN

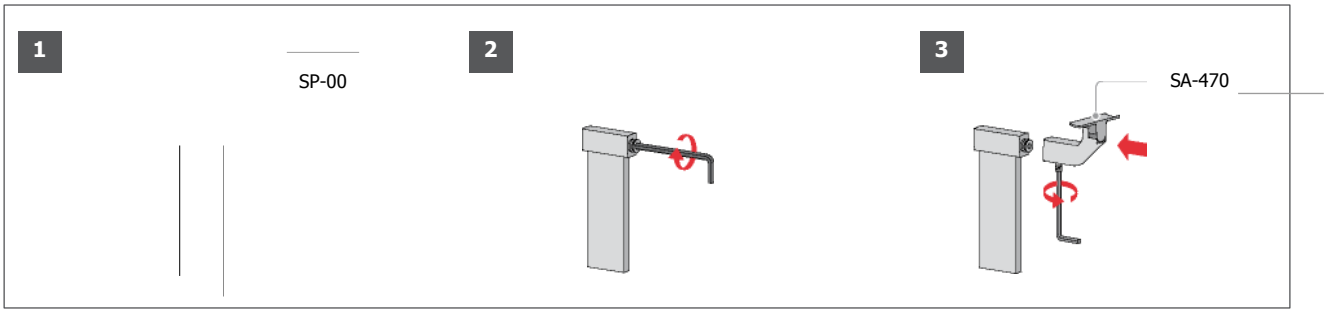
	ØA	A	B	C
2	43	38	32	50

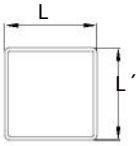


SP-01 AISI-316 BA SATIN

	L	L´	A	B	C	D	F
2	50	10	25	18	60	7	23

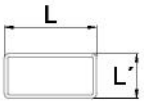
Instalación / Installation / Installation **SA-470**



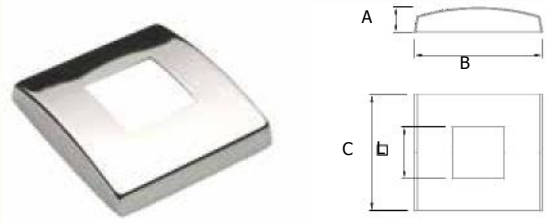


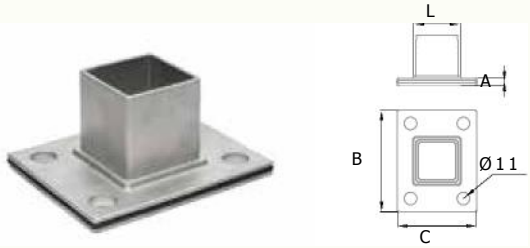
RP-1420 AISI-316 **RP-1420** AISI-316

LG	L	L´	E*
6000	40	40	1,5
6000	20	20	1,5



LG	L	L´	E*
6000	40	20	1,5
6000	20	10	1,5





AV-660 AISI-316

L	A	B	C
2	40x40	18	100	90
2	50x50	18	100	90

BS-10 AISI-316

L	A	B	C	E*
2	40x40	6	88	69	1,5

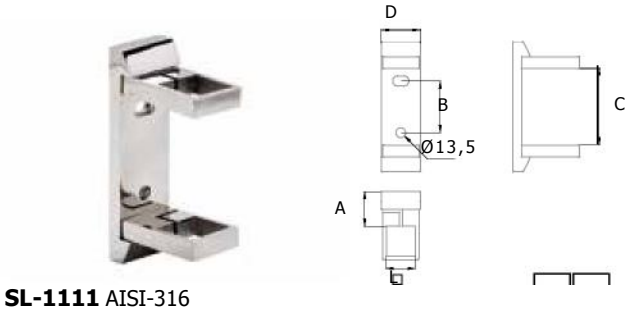
Posibilidades de anclaje BS-10 / Anchoring possibilities for the BS-10 / Possibilités d'ancrage BS-10

C25/30 Uncracked	C25/30 Cracked / Uncracked
FAZ II M-10 L-105 *(Brico Pag. 105)*	FAZ II M-10 L-105 *(Brico Pag. 105)*
FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

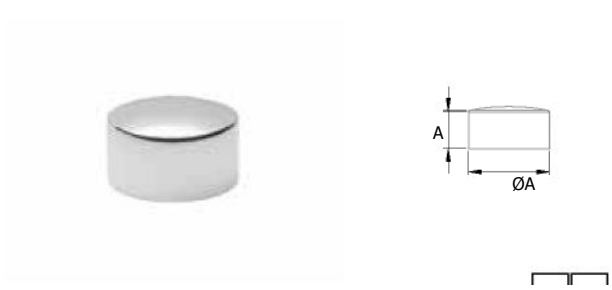
* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



SL-1111 AISI-316

	L	A	B	C	D
1	40x40	46,5	70	103	54



TF-590 AISI-316

	øA	A	M
4	18	11	M8
4	21,5	12	M10

Tapa para anclaje metálico.
End cap for metal anchor.
Bouchon pour cheville metallique.

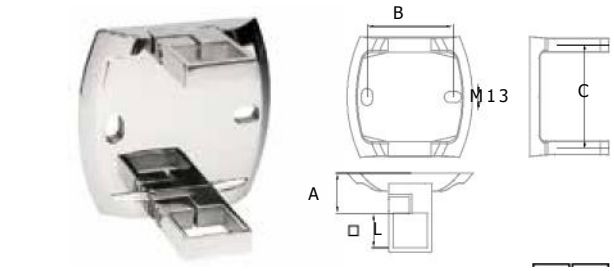
Posibilidades de anclaje SL-1111 / Anchoring possibilities for the SL-1111 / Possibilités d'ancrage SL-1111

C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M-12 L-116 *(Brico Pag. 105)*	FAZ II M-12 L-120 *(Brico Pag. 105)*
FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*
FIS VS 300 T + RG MI M-10 L-90 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T + RG MI M-10 L-90 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

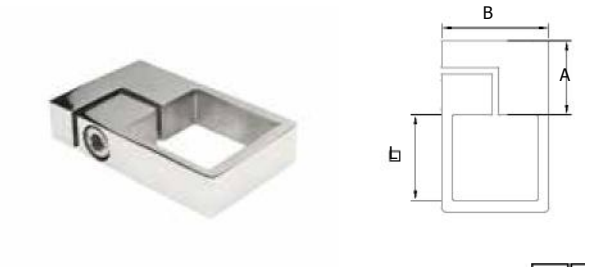
* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



SL-111a AISI-316

L	A	B	C
1	40x40	46,5	100
120	2	40x40	34,5
50			



SL-1181 AISI-316

L	A	B

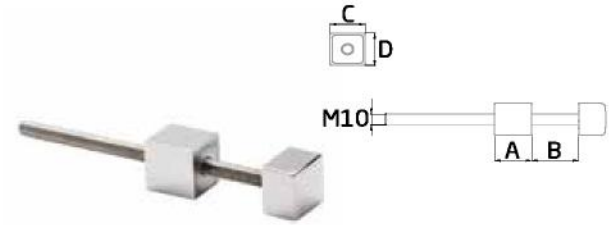
Posibilidades de anclaje SL-1110 / Anchoring possibilities for the SL-1110 / Possibilités d'ancrage SL-1110

C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M-12 L-116 *(Brico Pag. 105)*	FAZ II M-12 L-120 *(Brico Pag. 105)*
FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*
FIS VS 300 T + RG MI M-12 L-125 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T + RG MI M-12 L-125 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



SL-1130 AISI-316

BA SATIN

	A	B	C	D
*1 kit	31,5	40	30	30

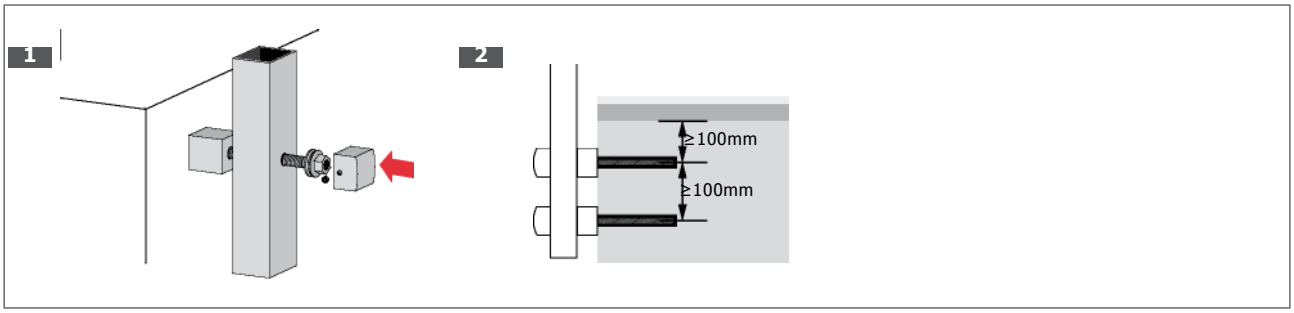
* 1 kit: 2pcs

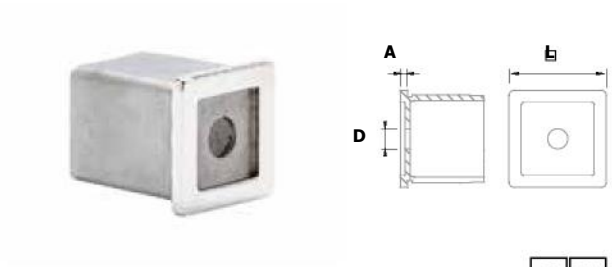
Posibilidades de anclaje SL-1130 / Anchoring possibilities for the SL-1130 / Possibilités d'ancrage SL-1130

C25/30 Uncracked	C25/30 Cracked / Uncracked
FIS VS 300 T M-10 *(Brico Pag. 104)*	FIS VS 300 T M-10 *(Brico Pag. 104)*

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

Instalación / Installation / Installation **SL-1130**



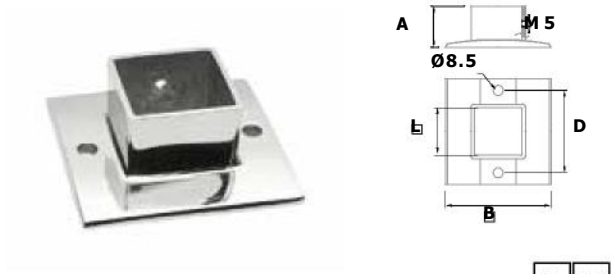


ST-333 AISI-316 BA SATIN

	□ L A	D	E*
2 40x40	3	8,5	1,5

DIN 7981 Ø 6.3 L60 *(Brico Pag. 101)*

BR-2087 *(Brico Pag. 106)*

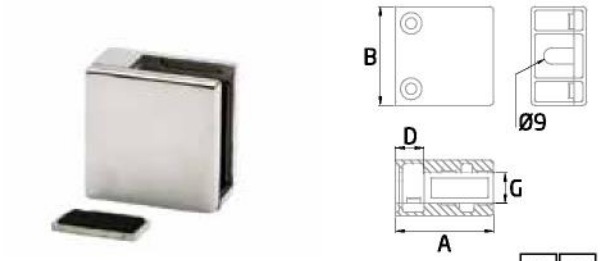


AV-610 AISI-316 BA SATIN

	□ L A	B	D
2 40x40	35	90	70

DIN 7981 Ø 6.3 L60 *(Brico Pag. 101)*

BR-2087 *(Brico Pag. 106)*

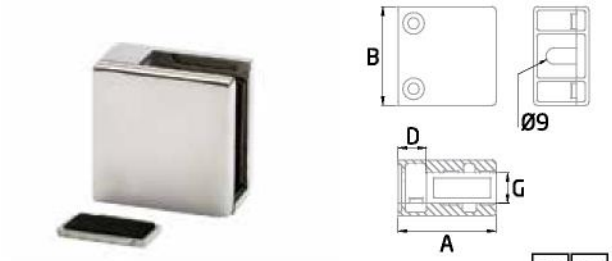


CC-724 AISI-316 BA SATIN

	A	B	D	G
4	45	45	16	(6-10,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*

BR-2011 M-8 *(Brico Pag. 101)*



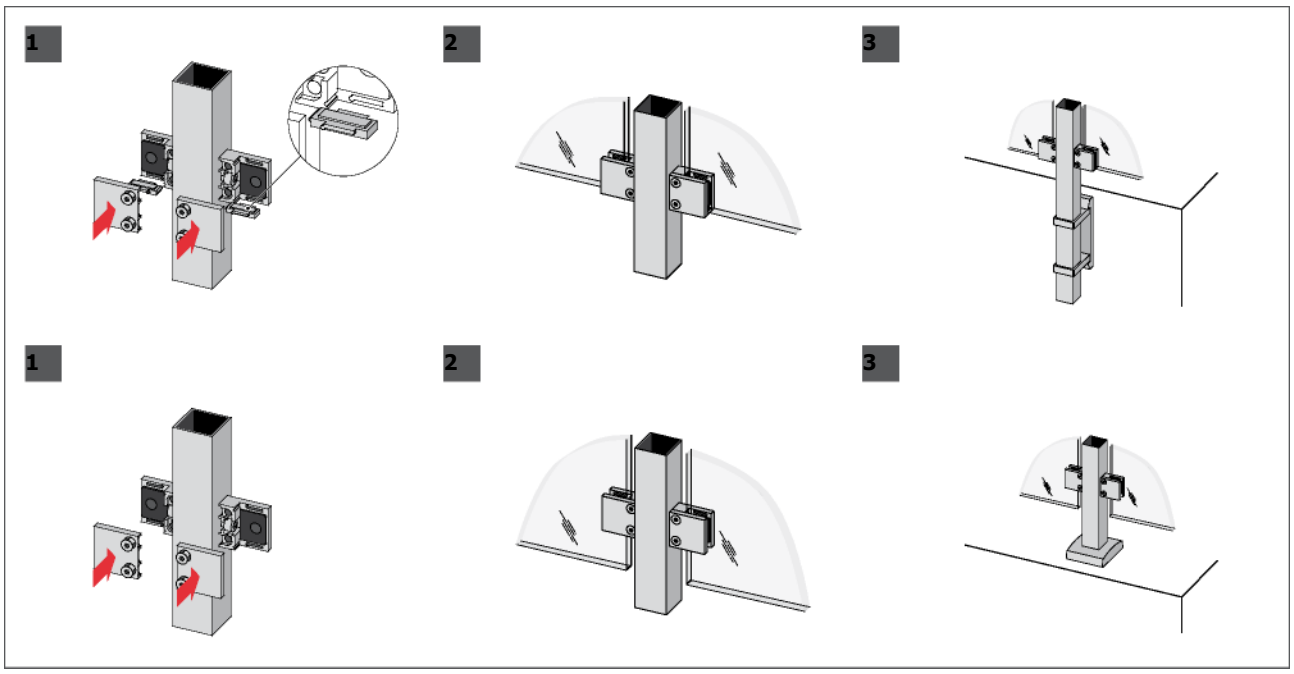
CC-726 AISI-316 BA SATIN

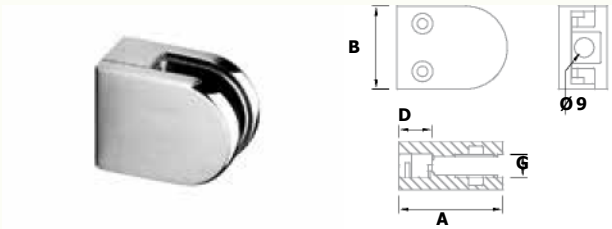
	A	B	D	G
4	55	55	16	(12-16,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*

BR-2011 M-8 *(Brico Pag. 101)*

Instalación / Installation / Installation **CC-724 / CC-726**

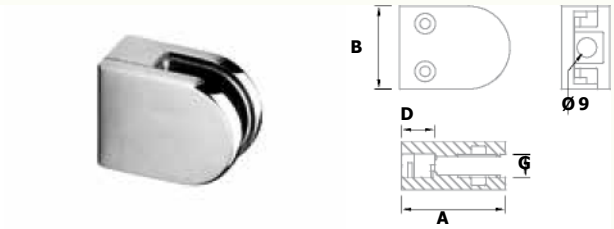




CC-700 AISI-316 BA SATIN

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

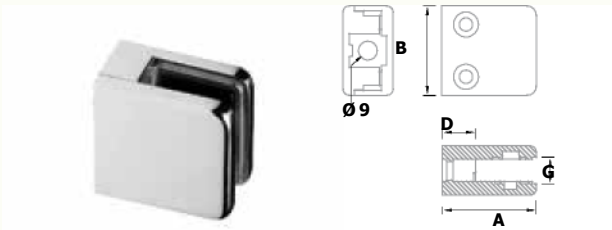
DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*



CC-702 AISI-316 BA SATIN

	A	B	D	G
4	60	55	15,5	(12-16,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*



CC-720 AISI-316 BA SATIN

	A	B	D	G
4	44	44	16	(8-10)

DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*

CC-768 AISI-316 BA SATIN

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

BR-2011 M-8 *(Brico Pag. 101)*

CC-759 AISI-316 BA SATIN

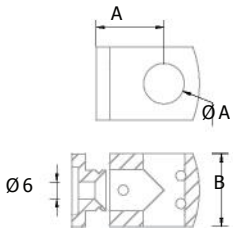
	A	B	G
2	120	38	(6-17,52)

DIN-7984 M-8 L-30 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*

CC-761 AISI-316

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

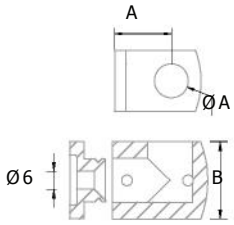
DIN-7984 M-8 L-30 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*



ST-321 AISI-316

	øA	A	B
4	12	20	21
4	20	25	30

DIN-7991 M-6 L-25 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*

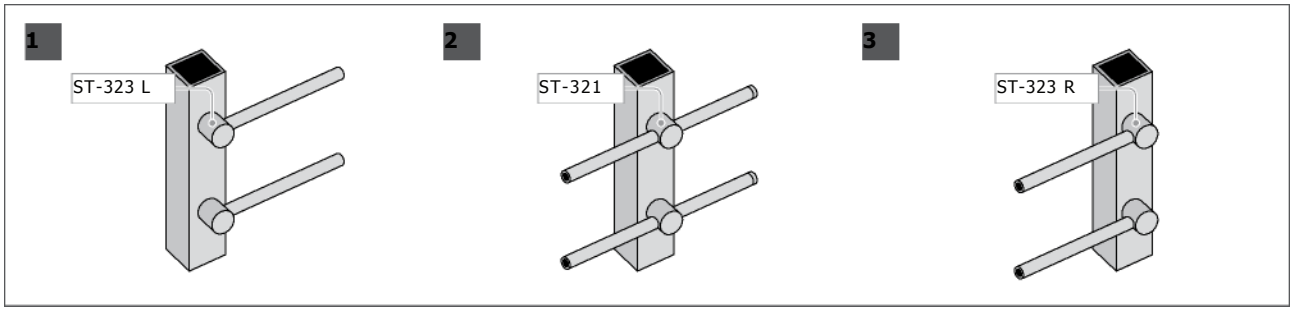


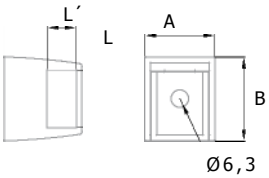
ST-323 AISI-316

	øA	A	B	L/R
4	12	20	21	L/R
4	20	25	30	L/R

DIN-7991 M-6 L-25 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*

Instalación / Installation / Installation **ST-321 / ST-323**





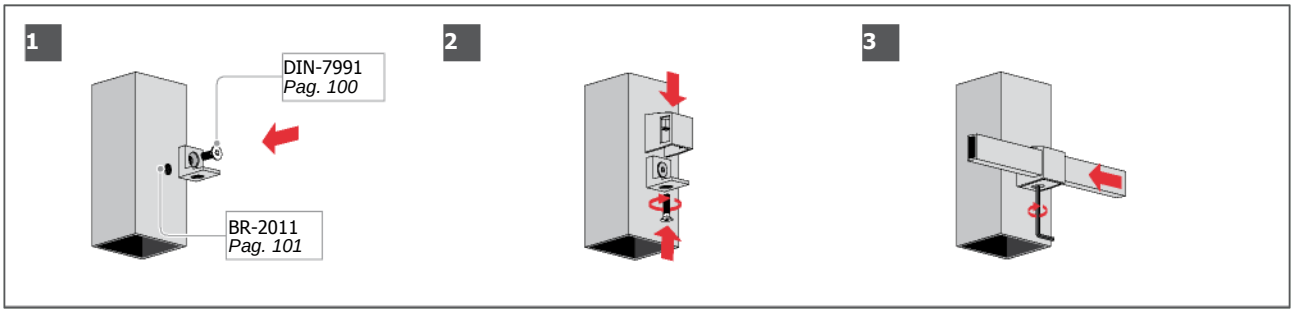
ST-328 AISI-316

L	L´	A	B
4	20	10	25	28

DIN-7991 M-6 L-25 *(Brico Pag. 100)*

BR-2011 M-6 *(Brico Pag. 101)*

Instalación / Installation / Installation **ST-328**

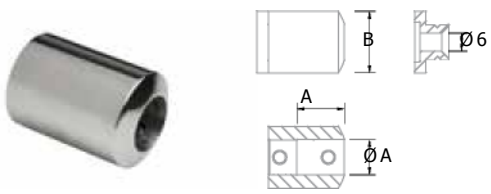


SA-407 AISI-316

BA SATIN

		A	α
4	20x20	32	50º

DIN-912 M-6 L-20 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*

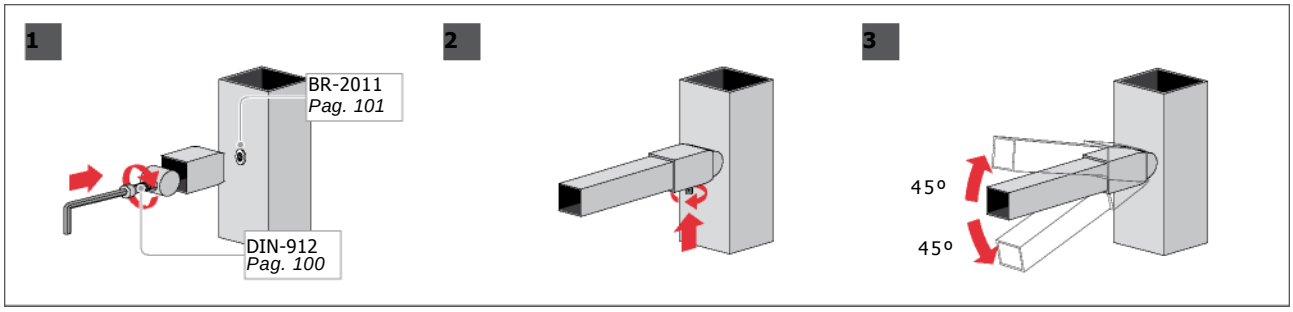


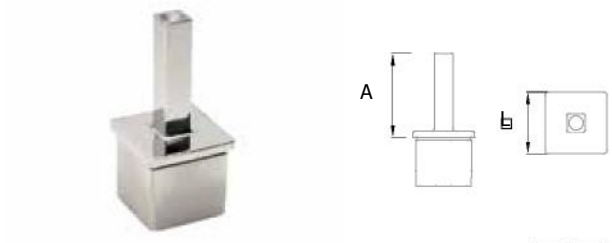
ST-326 AISI-316

øA	A	B
4	12	16	21

DIN-7991 M-6 L-25 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*

Instalación / Installation / Installation **SA-407**

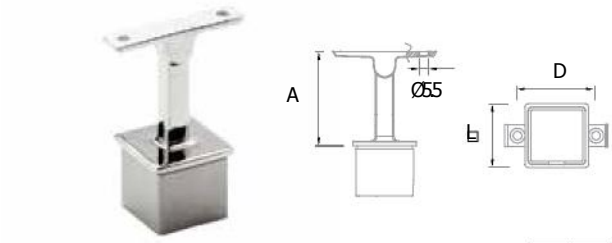




ST-331 AISI-316

BA SATIN

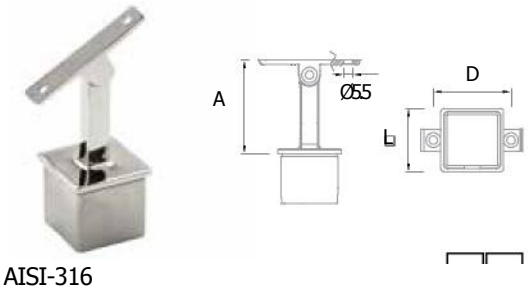
	□ L	A	E*
2	40x40	55	1,5



ST-332 AISI-316

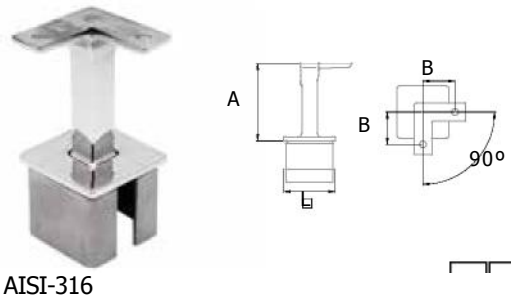
BA SATIN

	□ L	A	D	E*
2	40x40	60	50	1,5



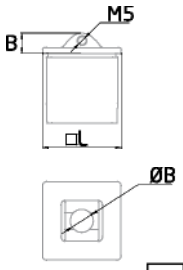
SA-434 AISI-316

	L	A	D	E*				
2	40x40	60	50	1,5	2	40x40	60	25	1,5



ST-339 AISI-316

	L	A	B	E*



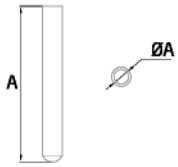
SA-440 AISI-316

BA SATIN

	L	ØB	A	E*
2	40x40	12	10	1,5
2	50x50	12	12	1,5

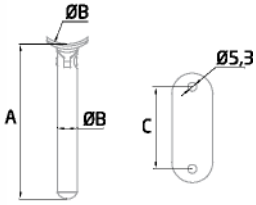
BG-00 AISI-316

	ØA	A
2	12	100,5



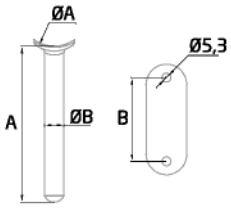
BF-00 AISI-316

	ØA	A
2	12	96



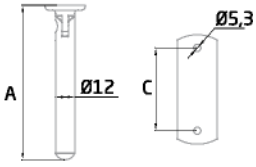
BG-R AISI-316

	ØA	ØB	A	C
2	43	12	97	51,5
2	50,8	12	97	61,5



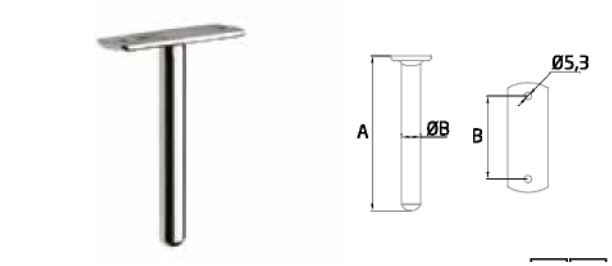
BF-R AISI-316

	ØA	ØB	A	B
2	43	12	96	51,5
2	50,8	12	96	61,5



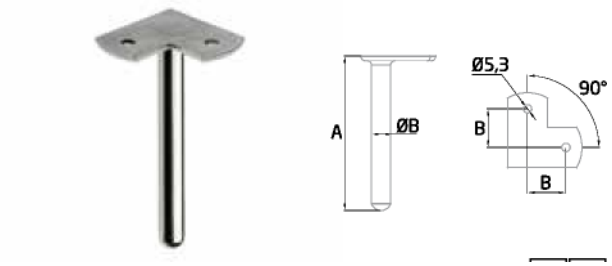
BG-FLAT AISI-316

	ØB	A	C
2	12	96	51,5



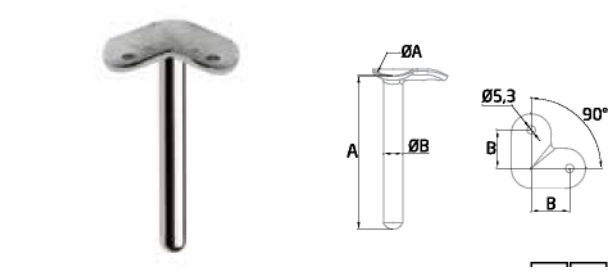
BF-FLAT AISI-316

	ØB	A	B
2	12	96	51,5
2	12	96	24



BF-C FLAT 90 AISI-316

	ØB	A	B

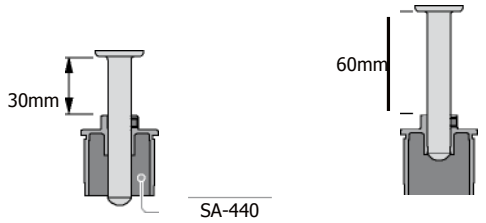


BF-C R 90 AISI-316

	ØA	ØB	A	B
2	43	12	96	24
2	50,8	12	96	24

Instalación / Installation / Installation **SA-440**

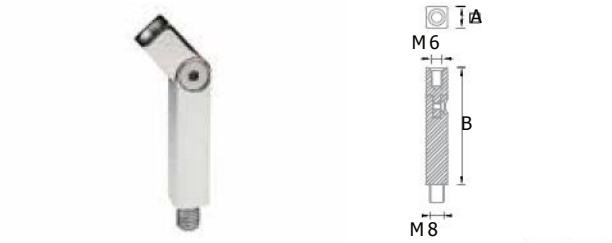
1



ST-381 AISI-316

BA SATIN

		B
2	12	65



SA-481 AISI-316

BA SATIN

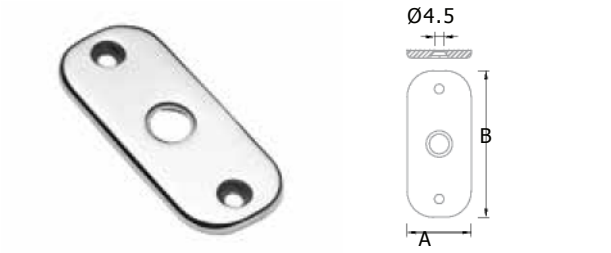
		B
2	12	65

TF-533 AISI-316

	L	A	E*
2	40x40	3	1,5
2	50x50	3	1,5

*Included

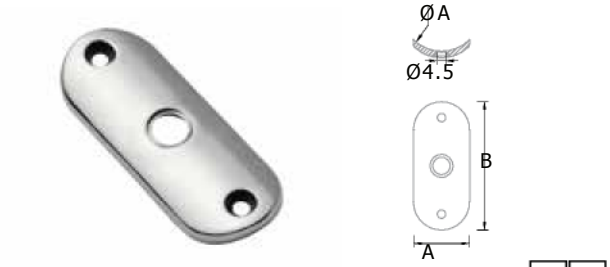
Instalación / Installation / Installation



ST-390 AISI-316

BA SATIN

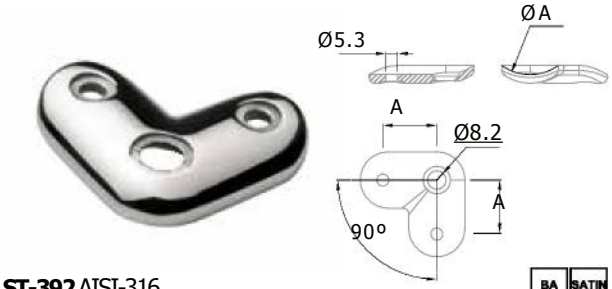
	A	B
4	30	68,5



ST-391 AISI-316

BA SATIN

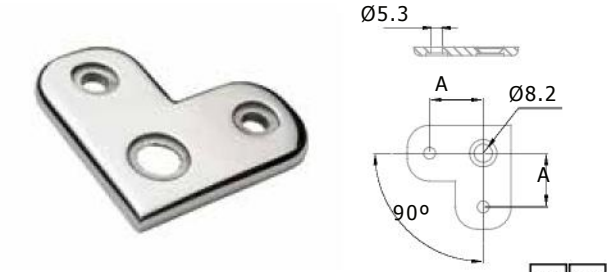
	øA	A	B
4	43	30	68,5
4	50,8	30	78,5



ST-392 AISI-316

BA SATIN

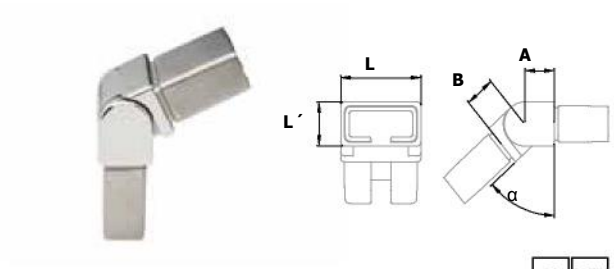
	øA	A
4	43	24
4	50,8	24



ST-393 AISI-316

BA SATIN

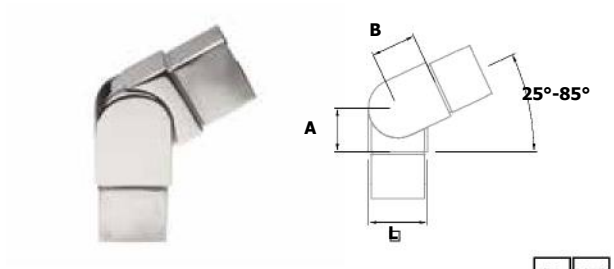
	A
4	24



SA-432 AISI-316 BA SATIN

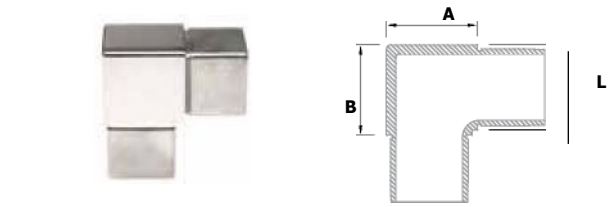
	L	L´	A	B	α	E*
2	40	20	15	15	0-90º	1,5

2 40x40



SA-433 AISI-316 BA SATIN

	□	L	A	B	E*
		30		30	1,5



CT-220 AISI-316

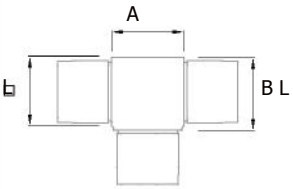
L	A	B	E*
2 40x40	43	43	1,5

2 40x40 4

BA SATIN

CT-221 AISI-316

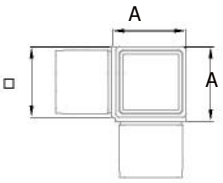
L	A	E*



CT-222 AISI-316

BA SATIN

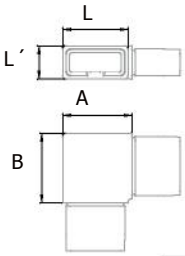
	□ L A	B	E*
2	40x40	43	1,5



CT-225 AISI-316

BA SATIN

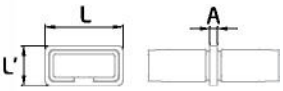
	□ L A	E*
2	40x40	1,5



CT-230 AISI-316

BA SATIN

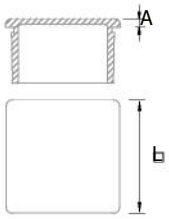
	L	L´	A	B	E*
2	40	20	43	43	1,5



CT-232 AISI-316

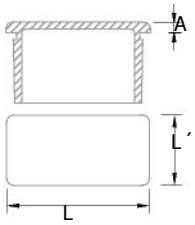
BA SATIN

	L L´ A E*
2	40 20 4 1,5



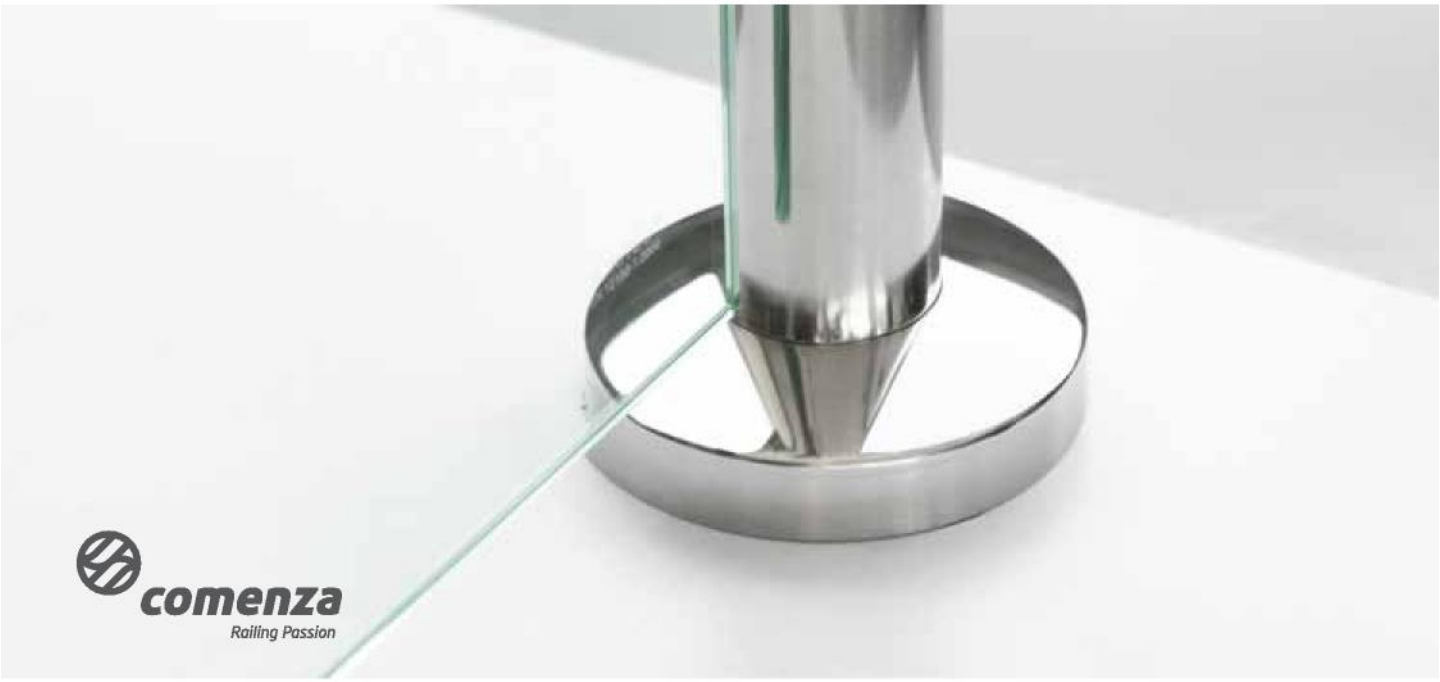
TF-530 AISI-316

	L	A	E*
4	20x20	3	1,5
2	30x30	3	1,5
2	40x40	3	1,5
2	50x50	3	1,5



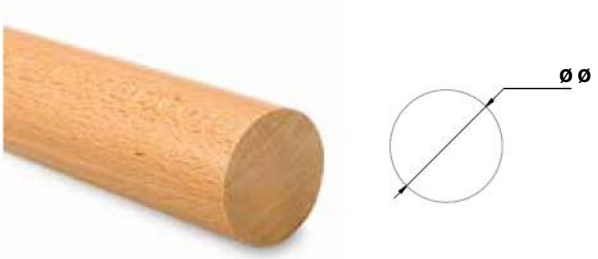
TF-535 AISI-316

	L	L´	A	E*
4	20	10	3	1,5
2	40	20	3	1,5



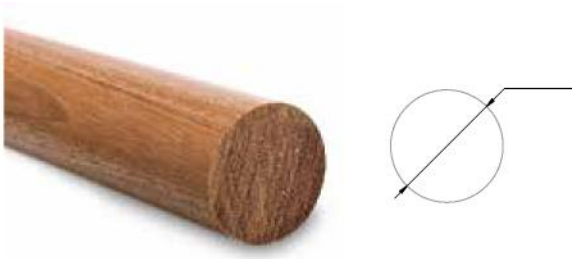
RP-1430 AISI-316 BA SATIN

LG	ø A	E *
6000	12	1
6000	20	1,5
6000	43	1,5
6000	50,8	1,5



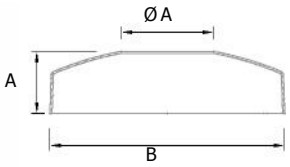
RP-1450

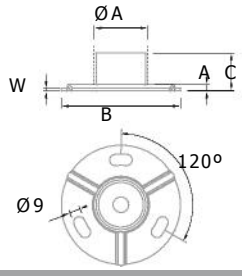
A ø	Qty.
3000 45 Haya / Beech / Hêtre	



RP-1450

A ø	Qty.
3000 45 Sapeli	





AV-650 AISI-316

	øA	A	B
4	20	11,5	55
2	38,1	22,5	99
2	40	22,5	99
2	43	22,5	99
2	50,8	22,5	99
2	63,5	24	110

BS-00 AISI-316

	øA	A	B	C	E*	W
2	38,1	5	95	35	1,5	4
2	43	5	95	35	1,5	4
2	50,8	5	95	35	1,5	4

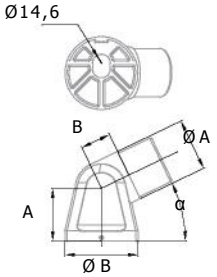
Posibilidades de anclaje BS-00 / Anchoring possibilities for the BS-00 / Possibilités d'ancrage BS-00

	C25/30 Uncracked	C25/30 Cracked / Uncracked
	FIS VS 300 T M-8 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-8 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*
	FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



SA-451 AISI-316

	øA	øB	A	B	α
2	43	60	44,5	25	26-90
2	50,8	72	53	30	26-90

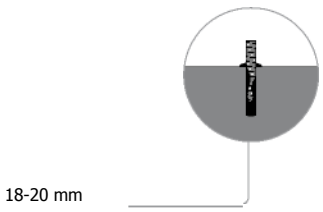
Posibilidades de anclaje SA-451 / Anchoring possibilities for the SA-451 / Possibilités d'ancrage SA-451

C25/30 Uncracked	C25/30 Cracked / Uncracked
FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*

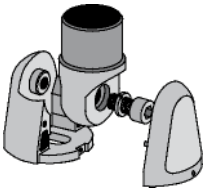
* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

Instalación / Installation / Installation **SA-451**

1



2



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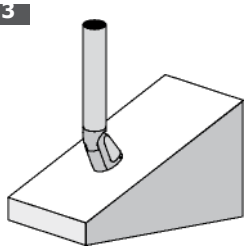
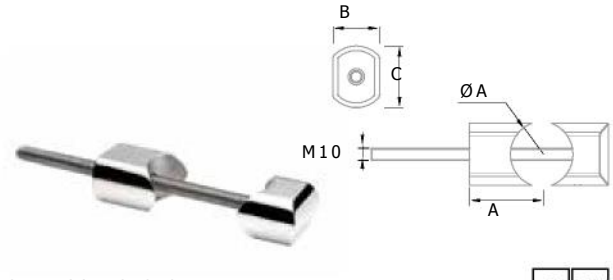




SL-1120 AISI-316

BA SATIN

	ØA	A	B	C
* 1 kit	43	53	30	40
* 1 kit	50,8	57	30	40

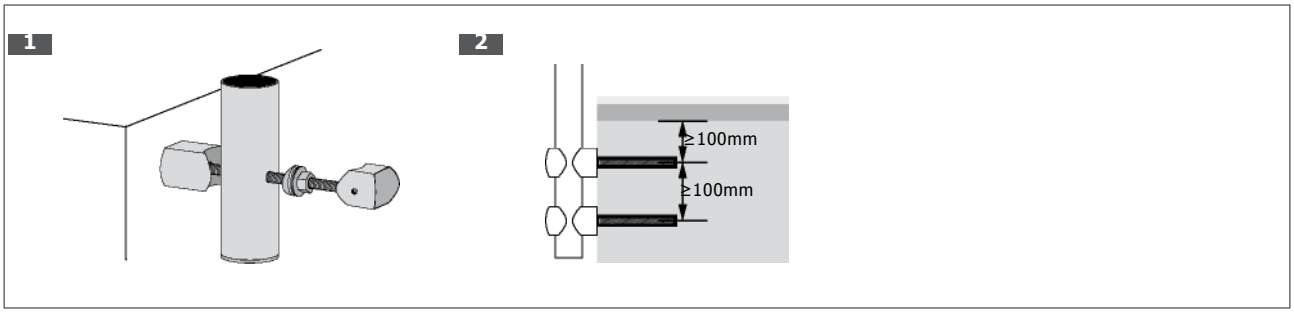
* 1 kit: 2pcs

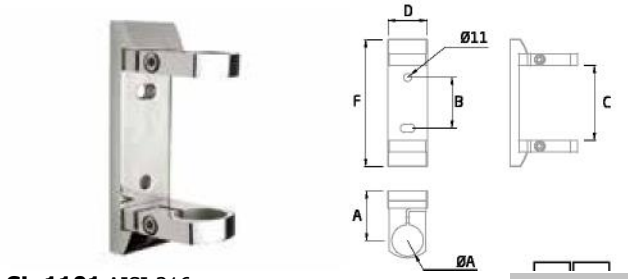
Posibilidades de anclaje SL-1120 / Anchoring possibilities for the SL-1120 / Possibilités d'ancrage SL-1120

C25/30 Uncracked	C25/30 Cracked / Uncracked
FIS VS 300 T M-10 *(Brico Pag. 103)*	FIS VS 300 T 390 S M-10 *(Brico Pag. 103)*

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

Instalación / Installation / Installation **SL-1120**





SL-1101 AISI-316

	ØA	A	B	C	D	F
1	43	68	70	103	54	175
1	50,8	72	70	101	62	175

TF-590 AISI-316

	ØA	A	M
4	18	11	M8
4	21,5	12	M10

Tapa para anclaje metálico.
End cap for metal anchor.
Bouchon pour cheville metallique.

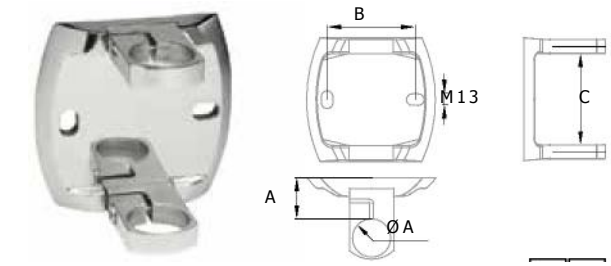
Posibilidades de anclaje SL-1101 / Anchoring possibilities for the SL-1101 / Possibilités d'ancrage SL-1101

C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M-10 L-96 *(Brico Pag. 105)*	FAZ II M-10 L-105 *(Brico Pag. 105)*
FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T M-10 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*
FIS VS 300 T + RG MI M-10 L-90 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T + RG MI M-10 L-90 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

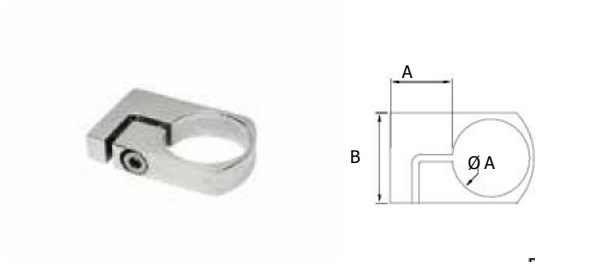
* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



5L-1100 AISI-316

ØA	B	C
1	43	100
120	2	43
34,5	50	



5L-1180 AISI-316

ØA	A	B

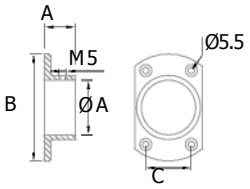
Posibilidades de anclaje SL-1100 / Anchoring possibilities for the SL-1100 / Possibilités d'ancrage SL-1100

C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M-12 L-116 *(Brico Pag. 105)*	FAZ II M-12 L-120 *(Brico Pag. 105)*
FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104*	FIS VS 300 T M-12 + DIN 975 + DIN 934 + DIN 125 *(Brico Pag. 103 / 104)*
FIS VS 300 T + RG MI M-12 L-125 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*	FIS VS 300 T + RG MI M-12 L-125 + DIN 933 + DIN 125 *(Brico Pag. 103 / 104)*

* Consultar idoneidad de usos según parámetros de instalación.
Consult adequacy of uses according to installation parameters.
Vérifier la pertinence de l'utilisations par rapport au paramètres d'installation.

* Cracked / Uncracked
Hormigón Traccionado / Hormigón Comprimido
Béton comprimé / Béton en traction

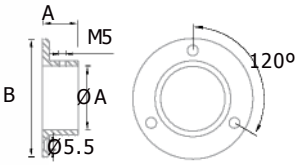
* Calidad recomendada de hormigón comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualité recommandé du béton comprimé et en traction C25/30.



AV-600 AISI-316

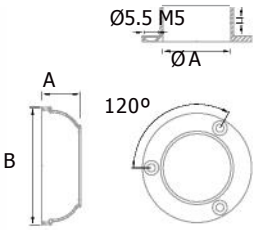
	øA	A	B	C
2	43	35	85	34
2	50,8	36	96	39

BR-2087 *(Brico Pag. 106)* BR-2087 *(Brico Pag. 106)*



AV-601 AISI-316

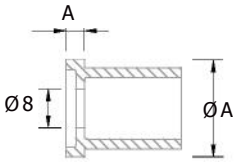
	øA	A	B
2	43	25	80
2	50,8	31	102



AV-602 AISI-316

	øA	A	B
2	38,1	25	73
2	43	26	82
2	50,8	29	85

BR-2087 *(Brico Pag. 106)*

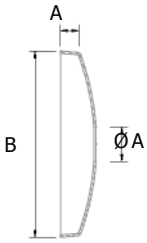


ST-308 AISI-316

	øA	A	E*
4	20	4	1,5
2	43	4	1,5

DIN 7981 Ø 6.3 L60 *(Brico Pag. 107)*

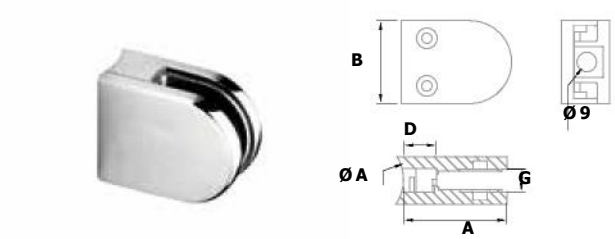
BR-2087 *(Brico Pag. 106)*



AV-651 AISI-316

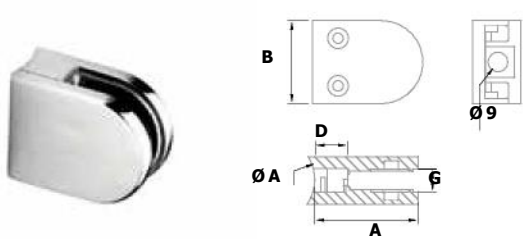
BA SATIN

	øA	A	B
4	12	6	66



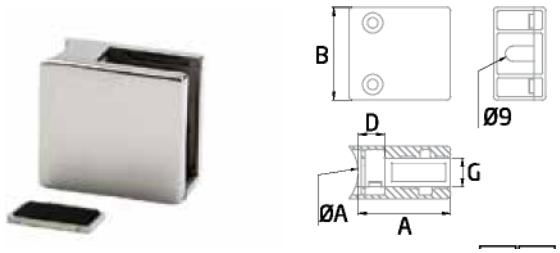
CC-701 AISI-316					
	øA	A	B	D	G
4	43	50	40	16	(6-8)
4	50,8	50	40	16	(6-8)
4	43	50	40	16	(8-10)
4	50,8	50	40	16	(8-10)
4	43	50	40	16	(10-12)
4	50,8	50	40	16	(10-12)

DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*



CC-703 AISI-316				
	øA A	B	D	G
	4 43 60	55	15,5	(12-16,76)
	4 50,8 60	55	15,5	(12-16,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101*

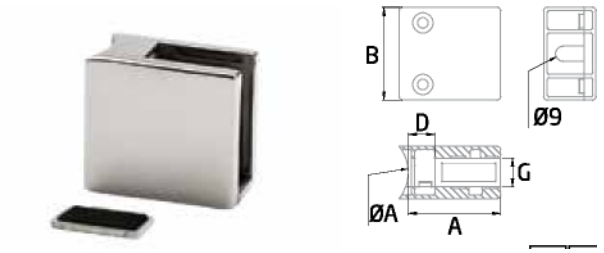


CC-725 AISI-316

	øA	A	B	D	G
4	43	45	45	16	(6-10,76)
4	50,8	45	45	16	(6-10,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*

BR-2011 M-8 *(Brico Pag. 101)*



CC-727 AISI-316

	øA	A	B	D	G
4	43	55	55	16	(12-16,76)
4	50,8	55	55	16	(12-16,76)

DIN-912 M-8 L-20 *(Brico Pag. 100)*

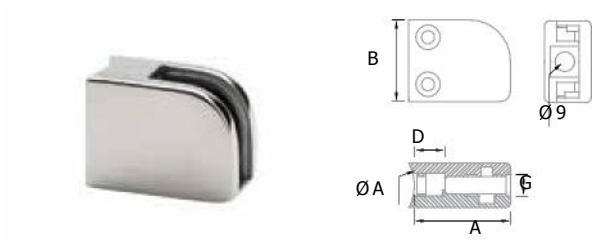
BR-2011 M-8 *(Brico Pag. 101)*

CC-721 AISI-316

	øA	A	B	D	G
4	43	44	44	16	(8-10)
4	50,8	44	44	16	(8-10)

DIN-912 M-8 L-20 *(Brico Pag. 100)*

BR-2011 M-8 *(Brico Pag. 101)*

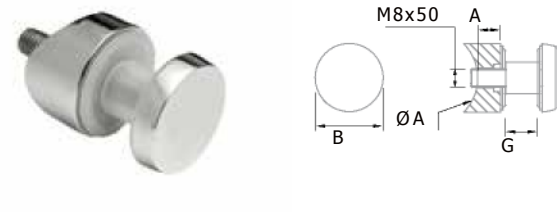


CC-751 AISI-316

øA	A	B	D	G	L/R
4	43	50	40	16	(8-10) L/R

DIN-912 M-8 L-20 *(Brico Pag. 100)*

BR-2011 M-8 *(Brico Pag. 101)*



CC-769 AISI-316

BA SATIN

	ø A	A	B	G
4	43	10	30	(6-17,52)

BR-2011 M-8 *(Brico Pag. 101)*

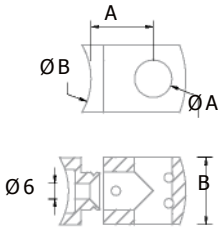
ST-370 AISI-316

ØA	ØB	A	α
4	12	43	28 90

DIN-7991 M-6 L-25 *(Brico Pag. 100)*

BR-2011 M-6 *(Brico Pag. 101)*

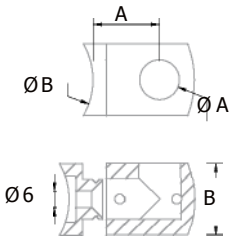
Instalación / Installation / Installation **ST-370**



ST-320 AISI-316

øA	øB	A	B
4	12	43	20	21
4	12	50,	20	21
4	16	8	25	26
4	20	43	25	30
4	20	43	25	30
		50,		
		8		

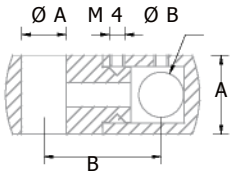
DIN-7991 M-6 L-25 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*



ST-322 AISI-316

øA	øB	A	B	L/R
4	12	43	20	21	L/R
4	20	43	25	30	L/R

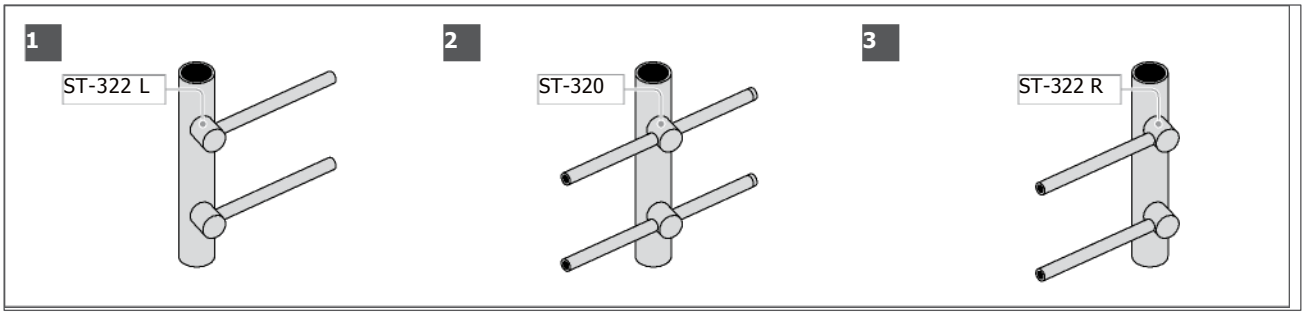
DIN-7991 M-6 L-25 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*

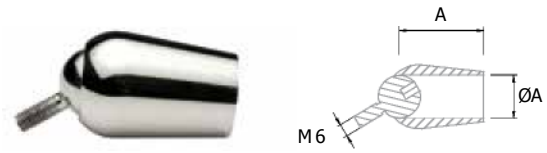


ST-324 AISI-316

øA	øB	A	B
4	12	12	21	25

Instalación / Installation / Installation **ST-320 / ST-322**





SA-405 AISI-316

	øA	A
4	12	31
4	20	42

BR-2011 M-6 *(Brico Pag. 101)*

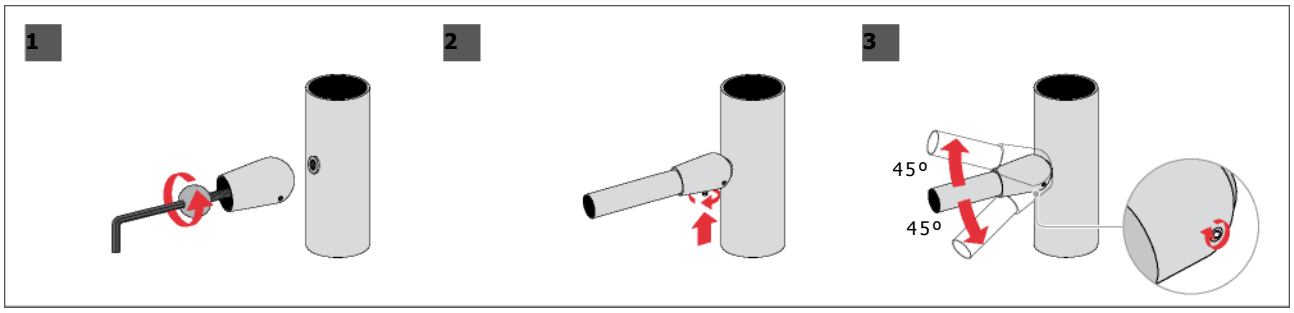
ST-325 AISI-316 BA SATIN

	ø A	ø B	A	B
4	12	43	16	21

DIN-7991 M-6 L-25 *(Brico Pag. 100)*

BR-2011 M-6 *(Brico Pag. 101)*

Instalación / Installation / Installation **SA-405**



SC-800 AISI-316 BA SATIN

	ØC	B
2	4-5 mm	112

BR-2011 M-6 *(Brico Pag. 101)*

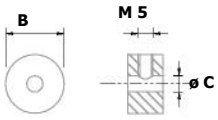
Tensor.
Tensioner.
Tendeur.

SC-801 AISI-316 BA SATIN

	ØC	B
2	4-5 mm	71

BR-2011 M-6 *(Brico Pag. 101)*

Terminal.
Terminal.
Terminaison.



SC-850 AISI-316 BA SATIN

	ØC	B
4	4-5 mm	20

BR-2011 M-8 *(Brico Pag. 101)*

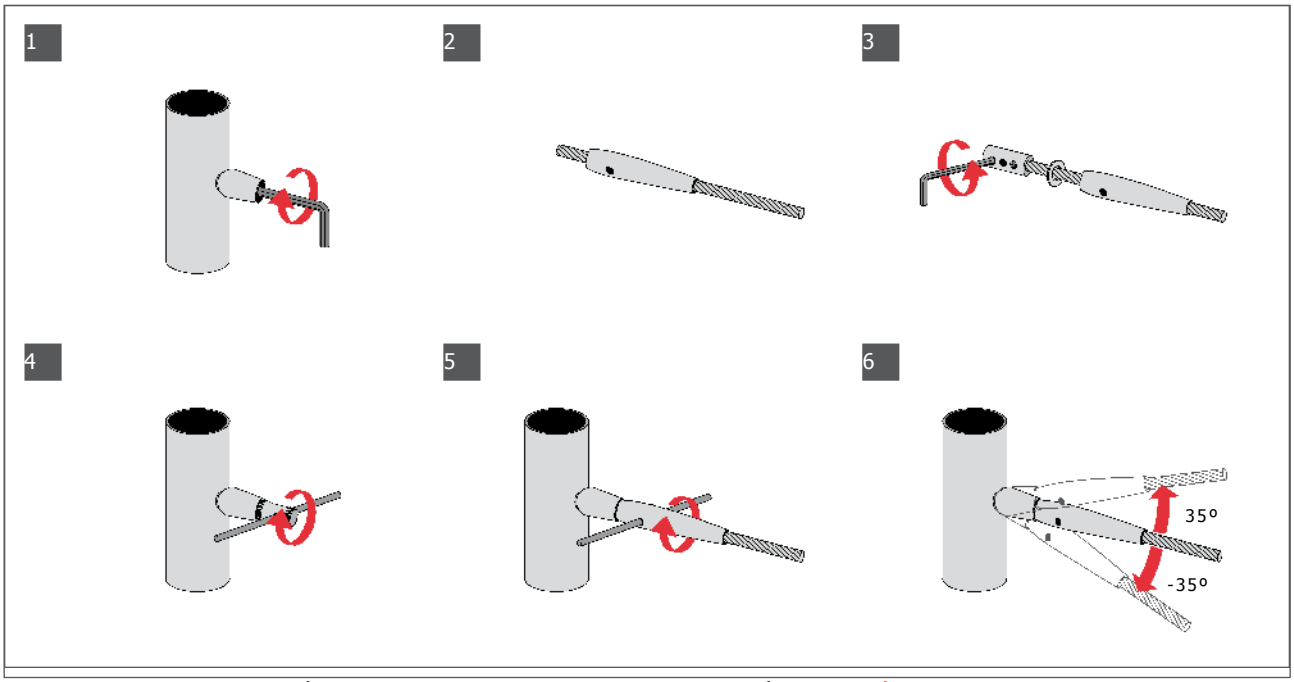
Stopper.

7 + 7 + 0 semi-flexible

RP-1460

	ØC	L
4	Consultar / Inquire / Consulter	
5	Consultar / Inquire / Consulter	

Instalación / Installation / Installation **SC-800 / SC-801**

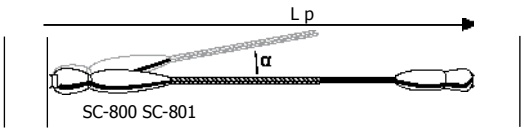


Ver video de instalación en / Watch installation video at / Voir video d´installation à ***www.comenza.com***

Recomendaciones / Recommendations / Recommendations

Cable Recomendado.
Recommended wire.
Câble recommendé.

7+7+0 semi-flexible



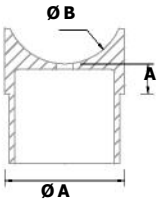
Máx: 10m Lc=(Lp/cos)-øT-105+10

Lc: Longitud del cable / Cable Lenght / Longueur câble
Lp: Longitud entre centros de pilares / Length between pillar centers / Longueur entre les centres des piliers
øT: ø tubo / ø tube

(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)

(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)

(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 défi nir le bien fondé de l'information fournie et de la recouper en fonction de l'usage qu'il fera lui-même du produit)



ST-309 AISI-316

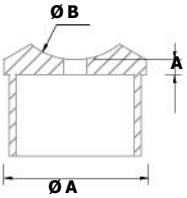
BA SATIN

	ØA	ØB	A	E*
4	20	43	4	1,5
2	43	43	12	1,5
2	* 50,8	50,8	9	1,5

DIN-912 M-6 L-20 *(Brico Pag. 100)* **BR-2011 M-6/M-8** *(Brico Pag. 101)*

BR-2011 M-6 *(Brico Pag. 101)*

*** BR-2011 M8 + DIN-912 M-8 L20**



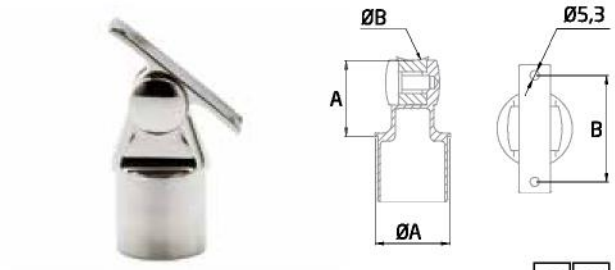
ST-310 AISI-316

BA SATIN

	ØA	ØB	A	E*
2	43	43	5	1,5
2	* 50,8	50,8	5	1,5

DIN-912 M-6/M-8 L-20 *(Brico Pag. 100)*

*** BR-2011 M8 + DIN-912 M-8 L20**



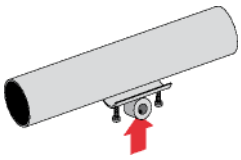
SA-449 AISI-316

BA SATIN

	ØA	ØB	A	B	E*
2	43	43	43	60	1,5
2	50,8	50,8	51,8	60	1,5

Instalación / Installation / Installation SA-449

1



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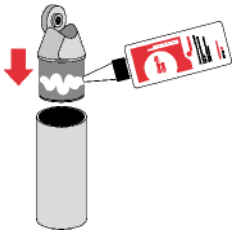

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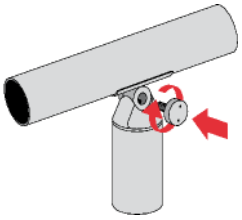
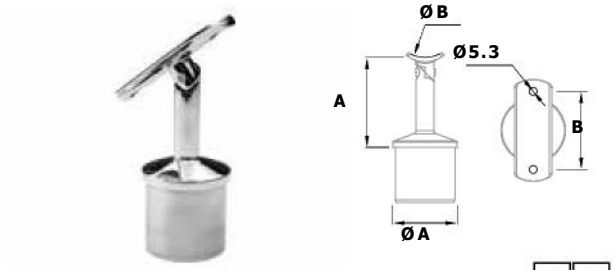
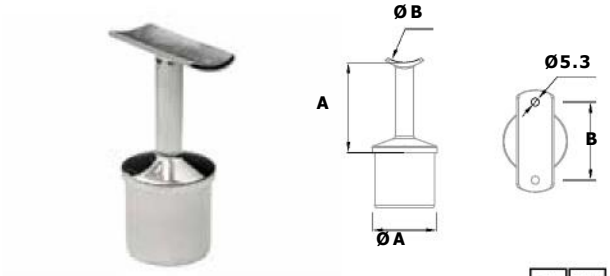




SA-404 AISI-316

BA SATIN

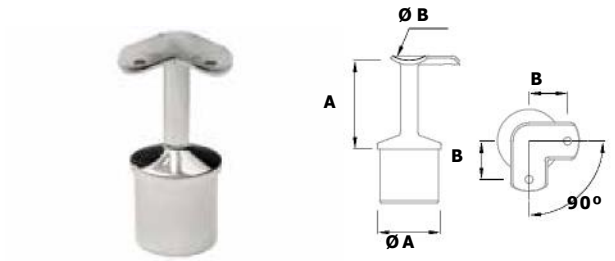
	øA	øB	A	B	E*
2	43	43	60	52	1,5
2	50,8	50,8	65	60	1,5



ST-302 AISI-316

BA SATIN

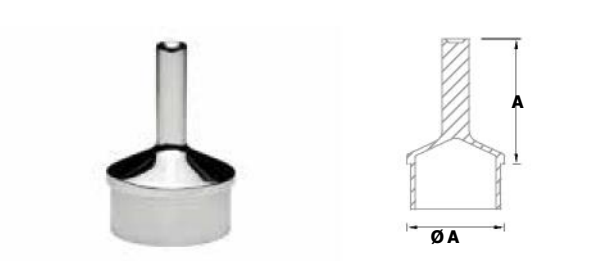
	øA	øB	A	B	E*
2	43	43	60	52	1,5
2	50,8	50,8	65	60	1,5



ST-319 AISI-316

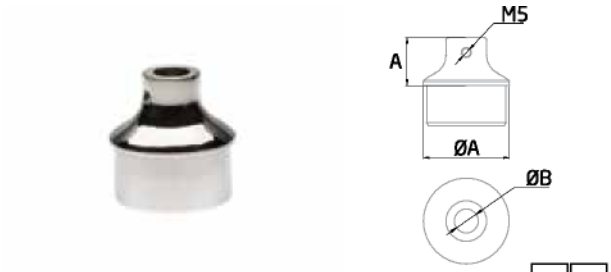
BA SATIN

	øA	øB	A	B	E*
2	43	43	60	24	1,5
2	50,8	50,8	65	30	1,5



ST-330 AISI-316

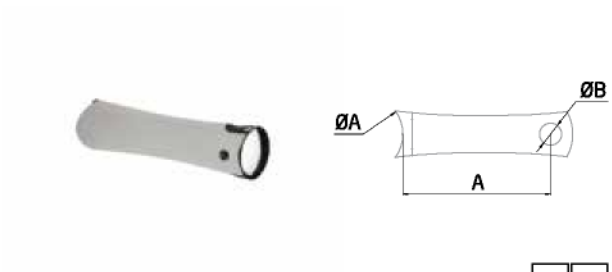
	øA	A	E*
2	43	55	1,5
2	50,8	55	1,5



SA-420 AISI-316

BA SATIN

	ØA	ØB	A	E *
2	43	12	24	1,5
2	50,8	12	25	1,5



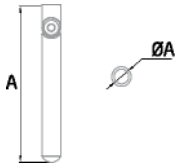
SA-421 AISI-316

BA SATIN

	Ø A	Ø B	A
2	43	12	80

DIN-7991 M-6 L-40 *(Brico Pag. 100)*

BR-2011 M-6 *(Brico Pag. 101)*



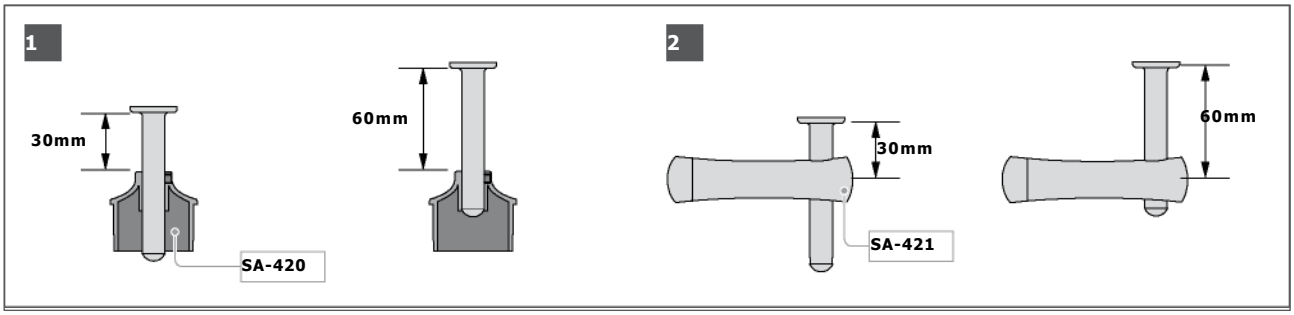
BG-00 AISI-316

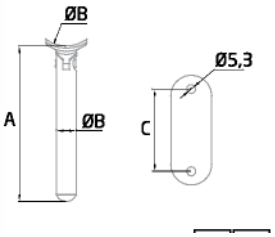
ØA	A
2 12 100,5 2 12 96	

BF-00 AISI-316

ØA	A

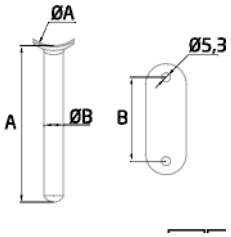
Instalación / Installation / Installation SA-420 / SA-421





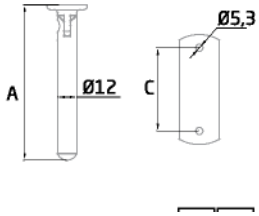
BG-R AISI-316

	ØA	ØB		C
2	43	12	97	51,5
2	50,8	12	97	61,5



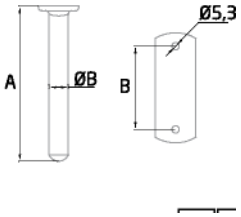
BF-R AISI-316

	ØA	ØB	A	B
2	43	12	96	51,5
2	50,8	12	96	61,5



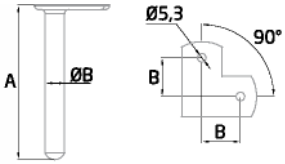
BG-FLAT AISI-316

ØB	A	C		ØB	A	B	
2	12	96	51,5	2	12	96	51,5



BF-FLAT AISI-316

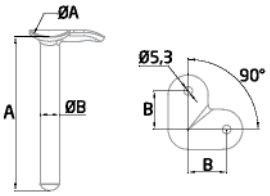
ØB	A	B



BF-C FLAT 90 AISI-316

BA SATIN

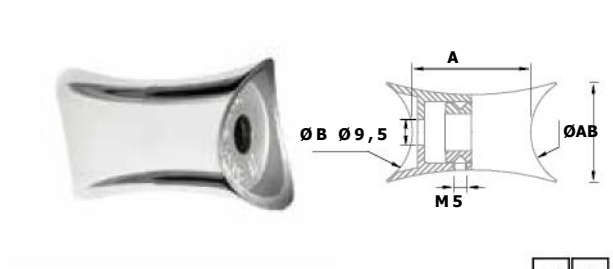
ØB	A	B	
2	12	96	24



BF-C R 90 AISI-316

BA SATIN

	ØA	ØB	A	B
2	43	12	96	24
2	50,8	12	96	24

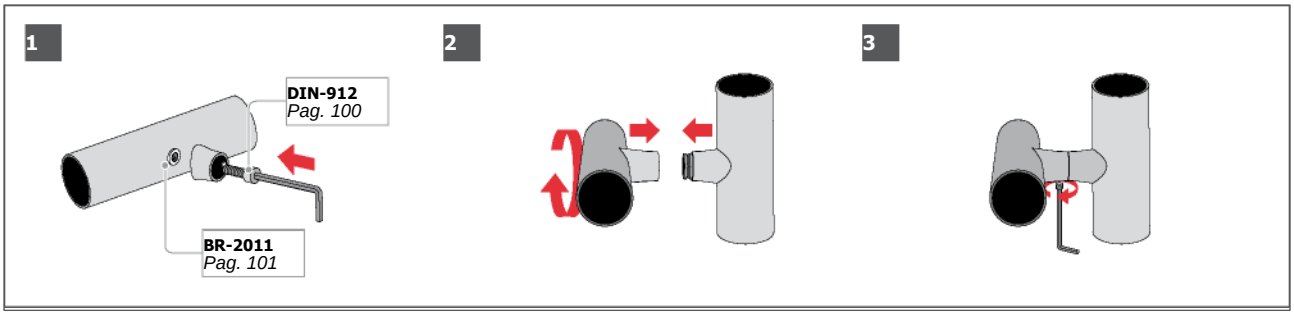


ST-312 AISI-316 BA SATIN

	ØA	ØB	A	B
2	43	43	44	37
2	50,8	50,8	44	37

DIN-912 M-8 L-20 *(Brico Pag. 100)*
BR-2011 M-8 *(Brico Pag. 101)*

Instalación / Installation / Installation ST-312



M6ØA

B

M8

ST-380 AISI-316

øA	B
2	12 65 2 12 65

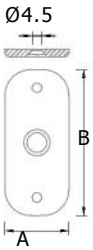
Ø A
M 6

B

M8

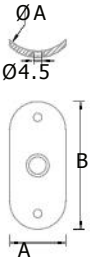
SA-480 AISI-316

øA	B



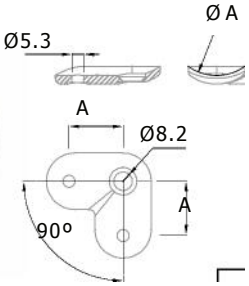
ST-390 AISI-316

A	B
4 30	68,5



ST-391 AISI-316

	øA	A	B
4	43	30	68,5
4	50,8	30	78,5

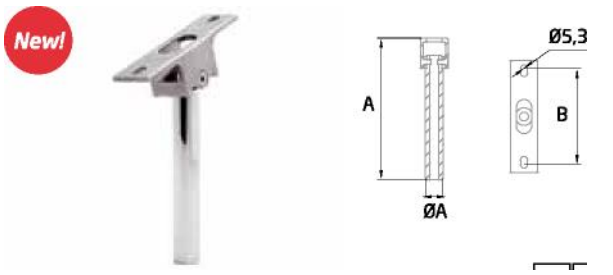


ST-392 AISI-316

øA	A
4 43	24
4 50,8	24

SA-418 AISI-316

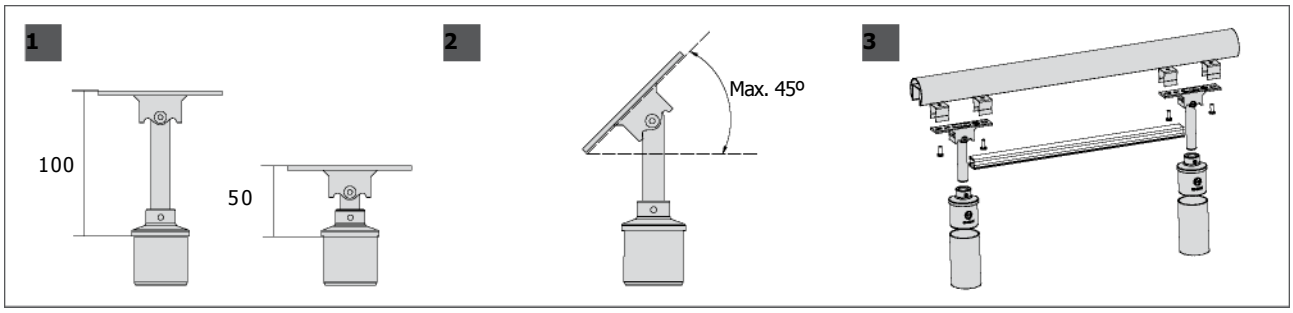
ØA	ØB	A	E*
2	43	14	20 1,5

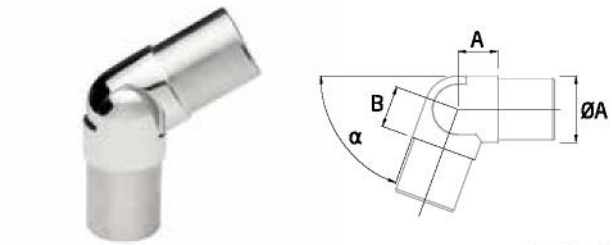


BG-01 AISI-316

ØA	A	B
2	14	112 75

Instalación / Installation / Installation

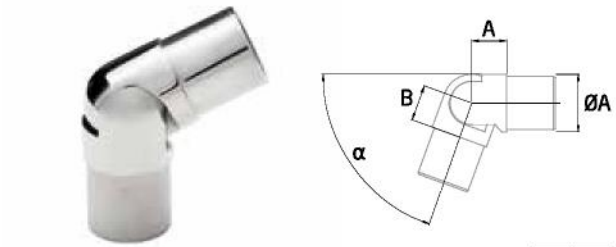




SA-406 AISI-316

BA SATIN

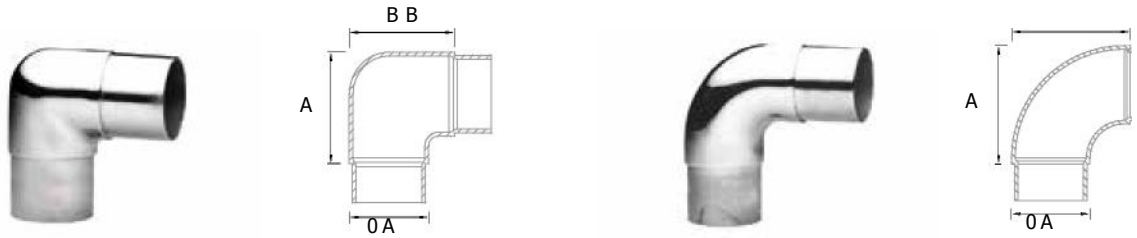
	ØA	A	B	E*	α
4	12	8	8	1	0-90º
4	20	13	13	1,5	0-70º



SA-409 AISI-316

BA SATIN

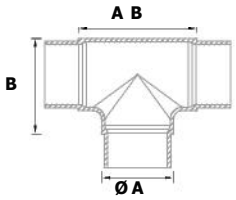
	ØA	A	B	E*	α
2	43	26	26	1,5	0-90º
5	50,8	32	32	1,5	0-90º



CT-200 AISI-316 **CT-201** AISI-316

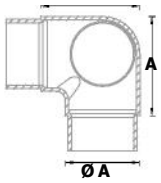
	ØA	A	B	E*
2	43	55	55	1,5
2	50,8	60	60	1,5

	ØA	A	B	E*
4	20	30	30	1,5
2	43	55	55	1,5
2	50,8	60	60	1,5



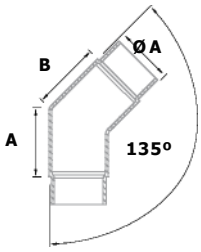
CT-202 AISI-316

	øA	A	B	E*
2	43	71	57	1,5
2	50,8	69	60	1,5



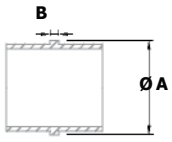
CT-205 AISI-316

	øA	A	B	E*
2	43	55	55	1,5
2	50,8	60	60	1,5



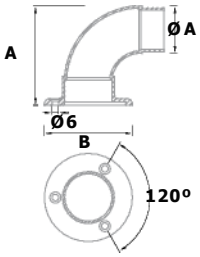
CT-206 AISI-316

	øA	A	B	E*
2	43	50	50	1,5
2	50,8	50	50	1,5



CT-207 AISI-316

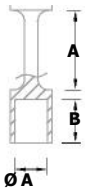
	øA	B	E*
4	12	2	1
4	20	4	1,5
2	38,1	4	1,5
2	43	4	1,5
2	50,8	4	1,5



CT-208 AISI-316

	øA	A	B	E*
2	43	90	80	1,5
2	50,8	95	102	1,5

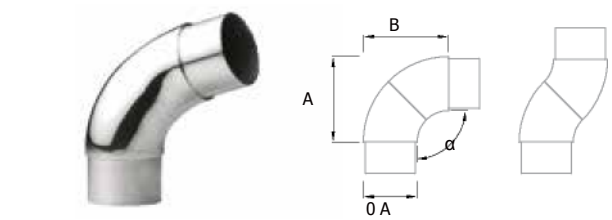
BR-2087 *(Brico Pag. 114)*



CT-209 AISI-316

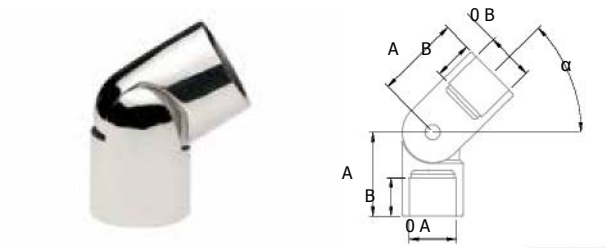
BA SATIN

	ø A	A	B
4	12	30	16,5



SA-402 AISI-316

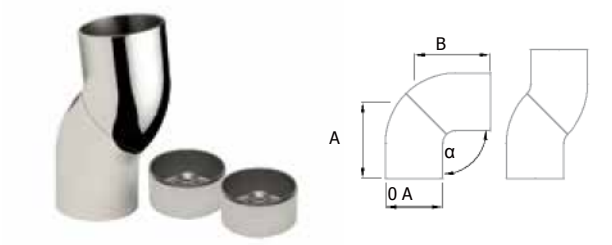
	ØA	A	B	E*	α
2	43	55	55	1,5	90-180
2	50,8	75	75	1,5	90-180



SA-486 AISI-316

BA SATIN

	Ø A	Ø B	A	B	α
4	12	12	22	10	0-90

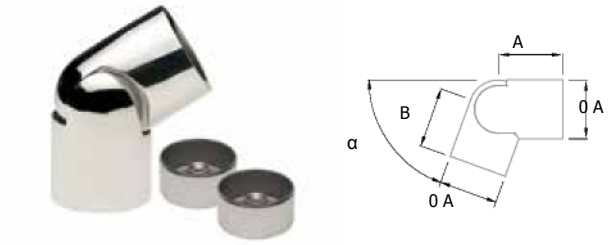


SA-412 AISI-304

BA SATIN

	Ø A	A	B	α
2	45	50	45	90-180

Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.



SA-413 AISI-304

BA SATIN

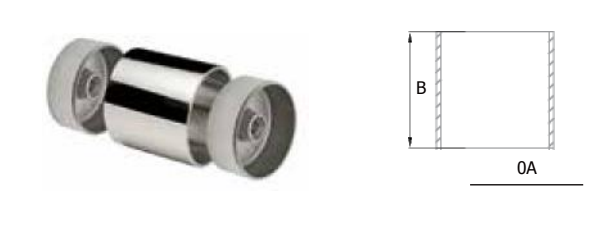
	Ø A	A	B	α
2	45	49,5	46,4	0-70

Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.

CT-215 AISI-304

ØA	A	B
2	45 60	60 2 45 45

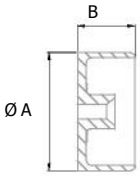
Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.



CT-216 AISI-304

ØA	B

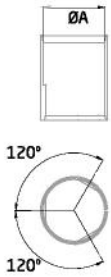
Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.



CT-217 AISI-304

	ØA	A
2	45	20

Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.

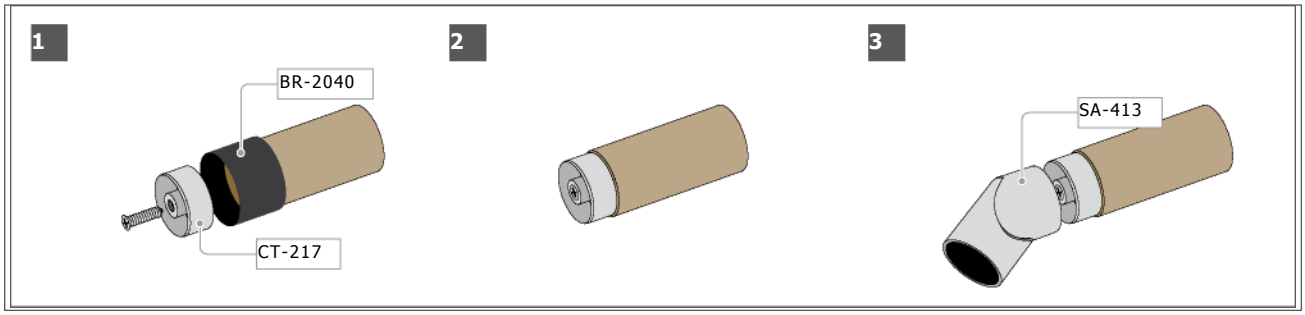


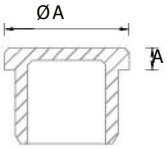
BR-2040

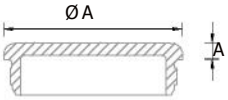
	Ø A
1	45

Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.

Instalación / Installation / Installation **BR-2040**







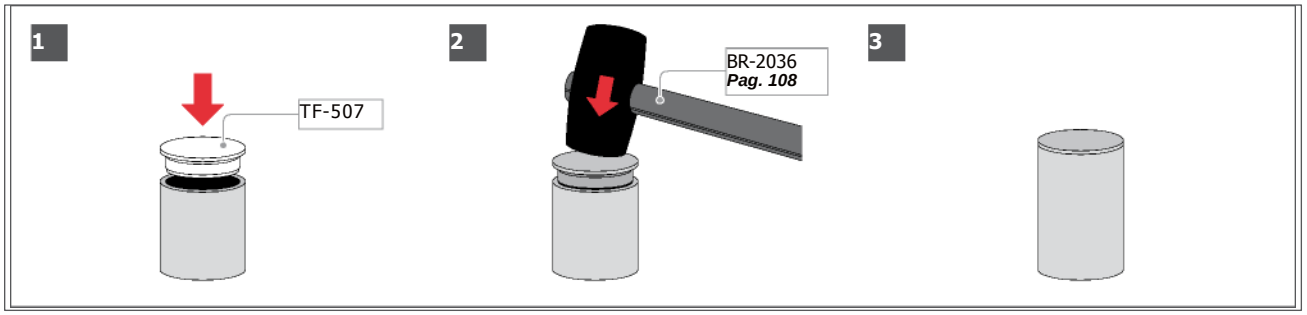
TF-502 AISI-316

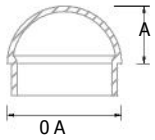
	ØA	A	E*
4	12	2	1
4	15	2	1,5
4	16	2	1,5
4	18	2	1,5
4	20	2	1,5
4	25	2	1,5
2	30	2	1,5
2	33	2	1,5
2	38,1	2	1,5
2	40	2	1,5
2	43	2	1,5
2	50,8	2	1,5
2	63,5	2	1,5

TF-507 AISI-316

	ØA	A	E*
2	43	4	1,5
2	50,8	4	1,5

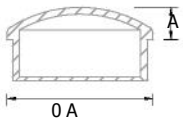
Instalación / Installation / Installation **TF-507**





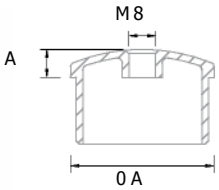
TF-501 AISI-316

	ØA	A	E*
2	43	21,5	1,5
2	50,8	25	1,5



TF-505 AISI-316

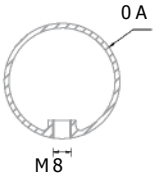
	ØA	A	E*
2	43	9,5	1,5
2	50,8	12	1,5



TF-503 AISI-316

BA SATIN

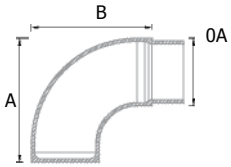
	ØA	A	E*
2	43	8,4	1,5
2	50,8	8,4	1,5



TF-504 AISI-316

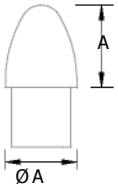
BA SATIN

	Ø A
2	5 0
2	7 0



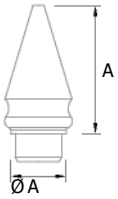
TF-506 AISI-316

	ØA	A	B	E*
2	50,8	83	80	1,5



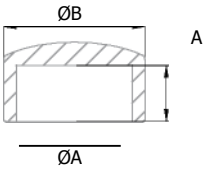
TF-508 AISI-316

ØA	A	E*
4	12	14 1



TF-509 AISI-316

ØA	A	E*
4	20	46 1,5

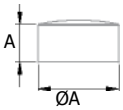


TF-510 AISI-316

BA SATIN

	ØA	A	ØB
4	12	6	15

Tapa para varilla.
End cap for rods.
Bouchon pour tige.



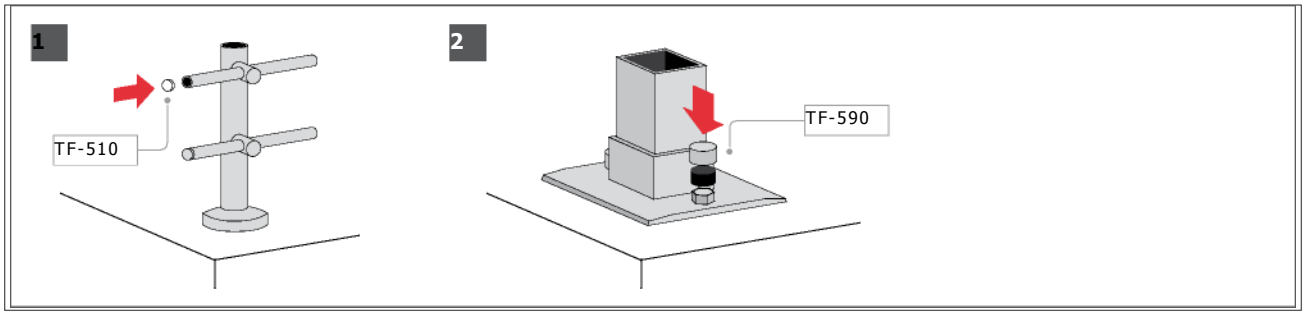
TF-590 AISI-316

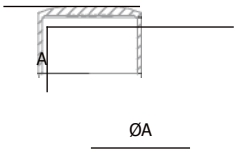
BA SATIN

	ØA	A	M
4	18	11	M8
4	21,5	12	M10

Tapa para anclaje metálico. End cap for metal anchor. Bouchon pour cheville metallique.

Instalación / Installation / Installation **TF-510 / TF-590**



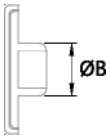


TF-513 AISI-304

ØA	A	B
2	45	30
24	16	13
5		

Pieza para pasamanos de madera.
Part for wood handrail.
Accessoire pour mains-courantes en bois.

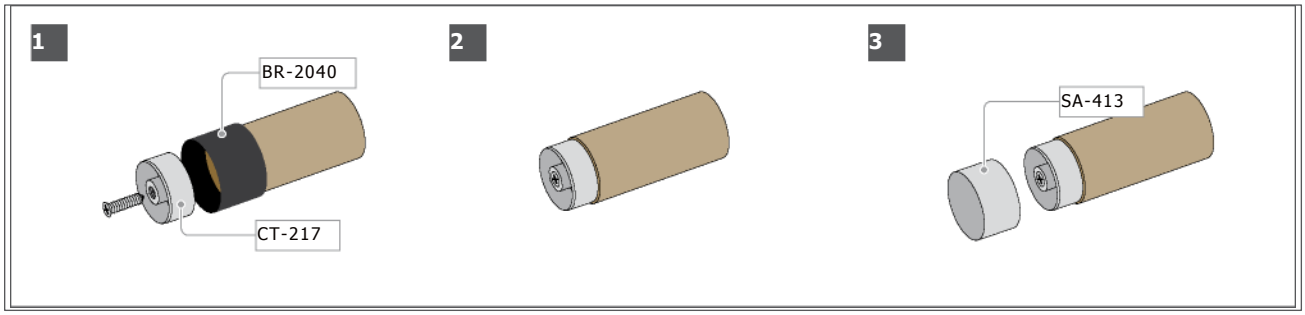
B

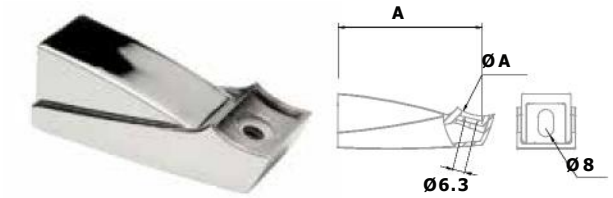


TF-595 AISI-316

ØA	ØB

Instalación / Installation / Installation **TF-513**

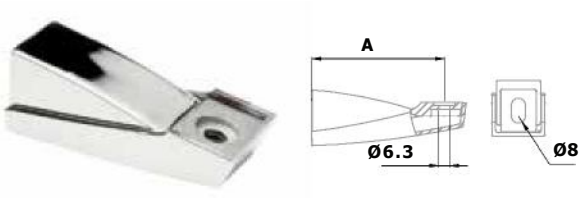




ST-317 AISI-316 BA SATIN

	ø A	A
2	43	75
2	50,8	75

BR-2012 *(Brico Pag. 106)*
DIN-7984 M-6 L-20 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*
BR-2087 *(Brico Pag. 106)*



ST-334 AISI-316 BA SATIN

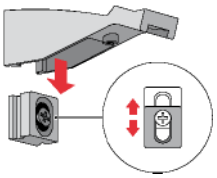
	A	E*
2	75	1,5

BR-2012 *(Brico Pag. 106)*
DIN-7984 M-6 L-20 *(Brico Pag. 100)*
BR-2011 M-6 *(Brico Pag. 101)*
BR-2087 *(Brico Pag. 106)*

Instalación / Installation / Installation ST-317 / ST-334

1

2



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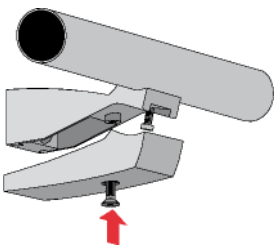
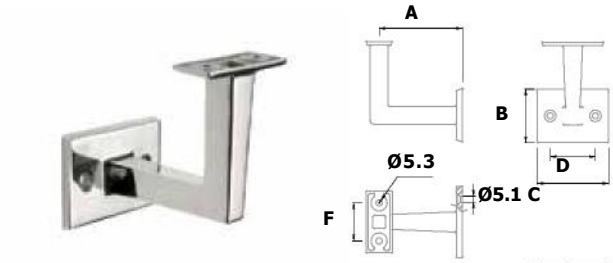


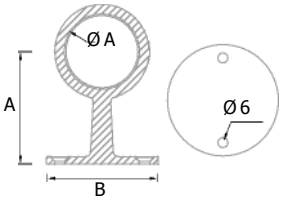


ST-335 AISI-316

BA SATIN

	A	B	C	D	F
2	70	45	60	38	32

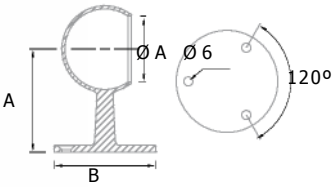
BR-2087 *(Brico Pag. 106)*



ST-304 AISI-316

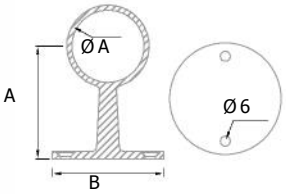
	øA	A	B
2	43	68	67
2	50,8	78	80

BR-2087 *(Brico Pag. 106)* BR-2087 *(Brico Pag. 106)*



ST-305 AISI-316

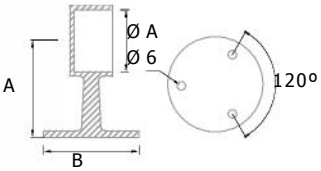
	øA	A	B
2	43	68	67
2	50,8	78	80



ST-306 AISI-316 **ST-307** AISI-316

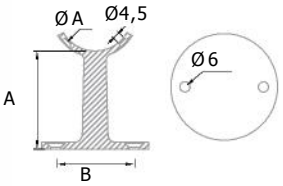
	øA	A	B
2	43	72	69
2	50,8	83	63

BR-2087 *(Brico Pag. 106)*



	øA	A	B
2	43	72	69
2	50,8	83	63

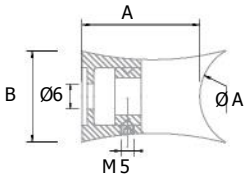
BR-2087 *(Brico Pag. 106*



ST-311 AISI-316 BA SATIN

	øA	A	B
2	43	57	62,5
2	50,8	57	62,5

BR-2087 *(Brico Pag. 106)*

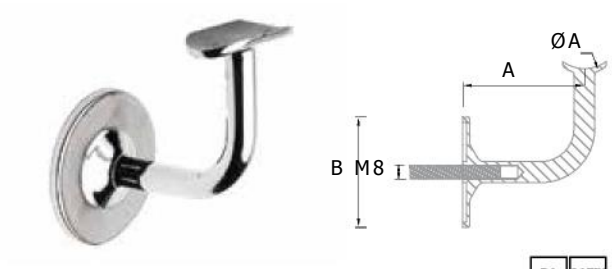


ST-313 AISI-316 BA SATIN

	ø A	A	B
2	4 0	4 4	3 4

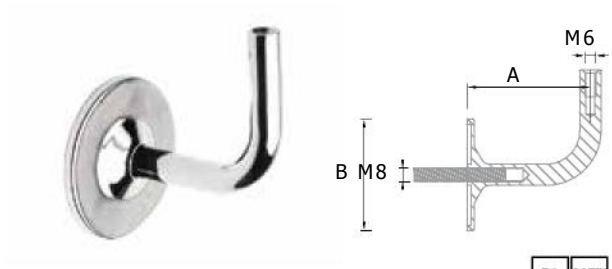
DIN-912 M-8 L-20 *(Brico Pag. 106)*

BR-2011 M-8 *(Brico Pag. 101)*



ST-340 AISI-316 BA SATIN

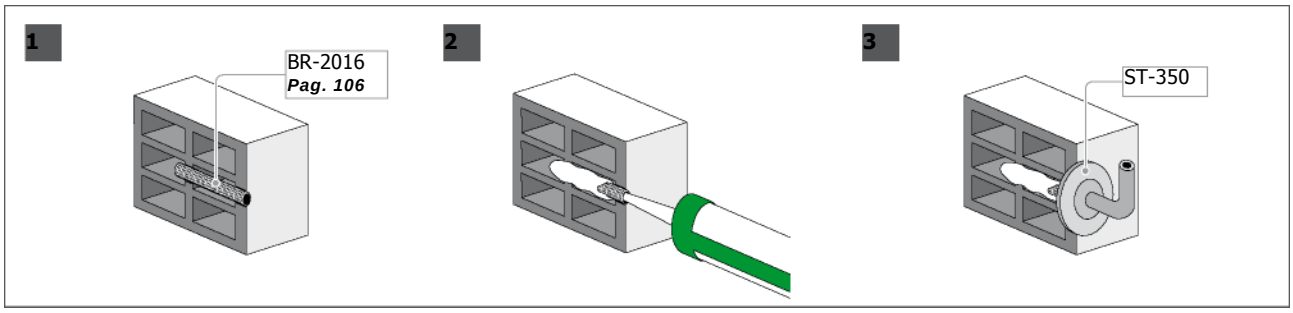
	ØA	A	B
2	43	70	63
2	50,8	70	63

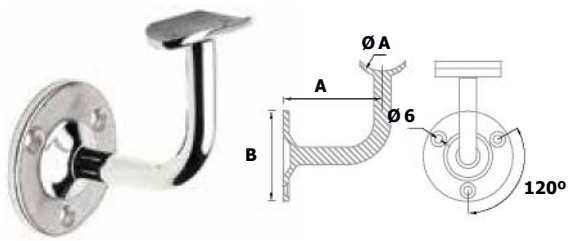


ST-350 AISI-316 BA SATIN

	A	B
2	70	63

Instalación / Installation / Installation

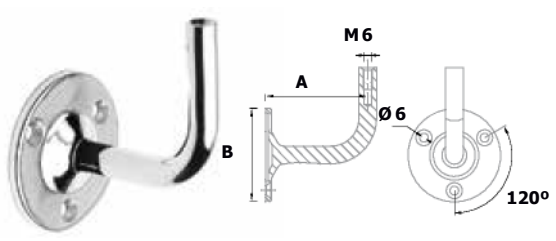




ST-303 AISI-316

	øA	A	B
2	43	70	63
2	50,8	70	63

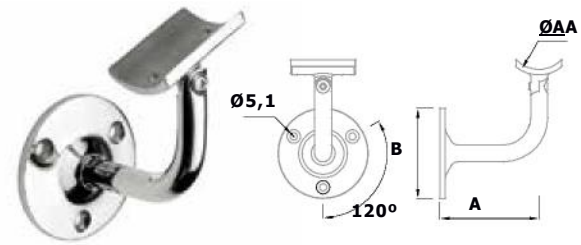
BR-2087 *(Brico Pag. 106)*



ST-351 AISI-316

	A	B
2	70	63

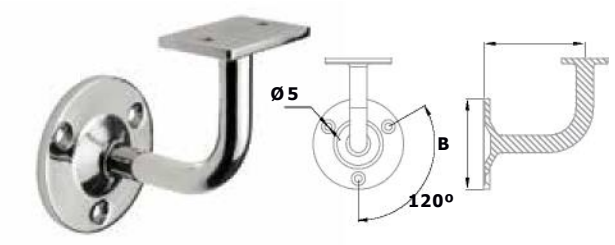
BR-2087 *(Brico Pag. 106)*



SA-410 AISI-316 BA SATIN

	ø A	A	B
2	43	70	63
2	50,8	70	63

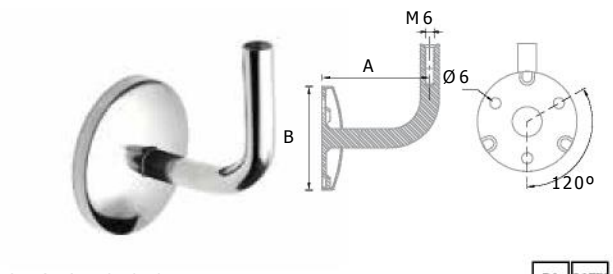
BR-2087 *(Brico Pag. 106)*



ST-316 AISI-316 BA SATIN

	A	B
2	70	63

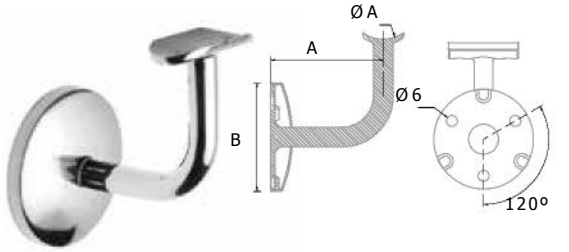
BR-2087 *(Brico Pag. 106)*



ST-352 AISI-316

BA SATIN

	A	B
2	69	66



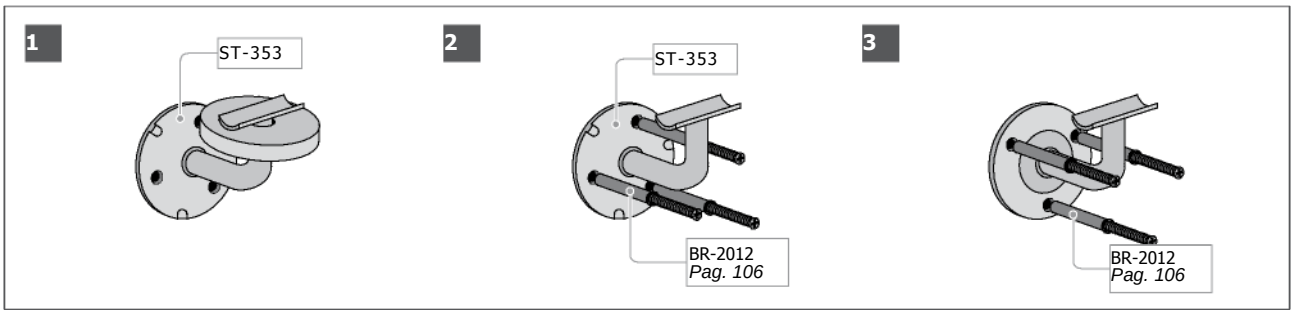
ST-353 AISI-316

BA SATIN

	ø A	A	B
2	43	69	66
2	50,8	69	66

BR-2012 *(Brico Pag. 114)*

Instalación / Installation / Installation



El soporte está diseñado para posibilitar su fijación en un solo tiempo usando tacos premontados. Una vez finalizado el montaje y asegurado el soporte sobre la superficie de apoyo, se fija el embellecedor ejerciendo una pequeña presión sobre la base, quedando la goma oculta en su interior. [img.1]

Pasos de instalación con ST-353:
1. Taladrado de la pared
2. Colocación de pieza
3. Fijar el soporte a la pared con el taco premontado [img.2]

Pasos de instalación en soportes convencionales:
1. Taladrado de la pared
2. Colocación del tirafondo
3. Colocación de la pieza
4. Fijar el soporte [img.3]

This product has been designed to enable its fixing at once using nylon hammer drive anchor. Once the assembly is finished and the support is fastened on the support surface, the cover is placed pressing slightly on the base, and the rubber rests hidden inside. [img.1]

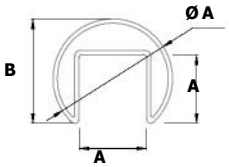
Installation steps with ST-353:
1. Drill the wall.
2. Place the ST-353.
3. Fix the support to the wall with the preassembled anchor. [img.2]

Installation steps with traditional supports:
1. Drill the wall.
2. Place the lag bolt.
3. Fix the piece.
4. Fix the support. [img.3]

Ce support a été conçu pour faire possible la fixation d'un coup d'ancrages pré-assemblés du type de cheville en plastique. Quand le montaje est fini et le support bien fixé à la surface d'appui, on fixe l'enjoliveur en exerçant une petite pression sur la base, en restant la caoutchouc torique cache dans l'intérieur. [img.1]

Installation avec le support ST-353:
1. On perce le mur.
2. On place la ST-353
3. On fixe le support au mur avec l'ancrage pré-assemblé. [img.2]

Installation avec un support traditionnel:
1. On perce le mur.
2. On place la vis tire-fond.
3. On place la pièce.
4. On fixe le support. [img.3]

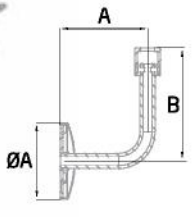


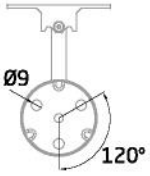
RP-1400 AISI-316

BA SATIN

LG	Ø A	A	B	E*
5000	42,4	24	37	1,5

New!



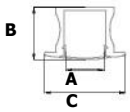


ST-346 AISI-316

BA SATIN

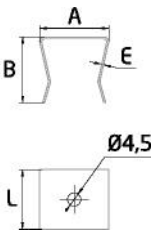
	Ø A	A	B
2	66	75	97

BR-2087 *(Brico Pag. 106)*



AL-01

LG	A	B	C
2000	12	16	24



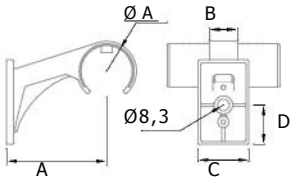
AL-00 AISI-304

A	B	L	E*
10	23,2	22	20	0,6

DIN-912 M-4 L-6 *(Brico Pag. 100)*

BR-2011 M-4 *(Brico Pag. 101)*

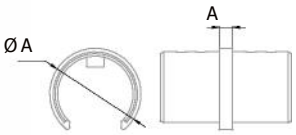
2pcs por metro lineal.
2pcs per linear meter.
2pcs chaque mètre linéaire.



ST-345 AISI-316

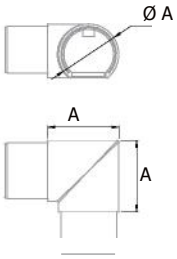
øA	A	B	C	D
2	42,4	71	20	36
28	2	42,4	4	1,5

BR-2012 *(Brico Pag. 106)*



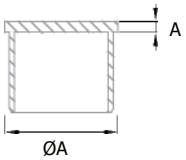
CT-212 AISI-316

øA	A	E*



CT-211 AISI-316

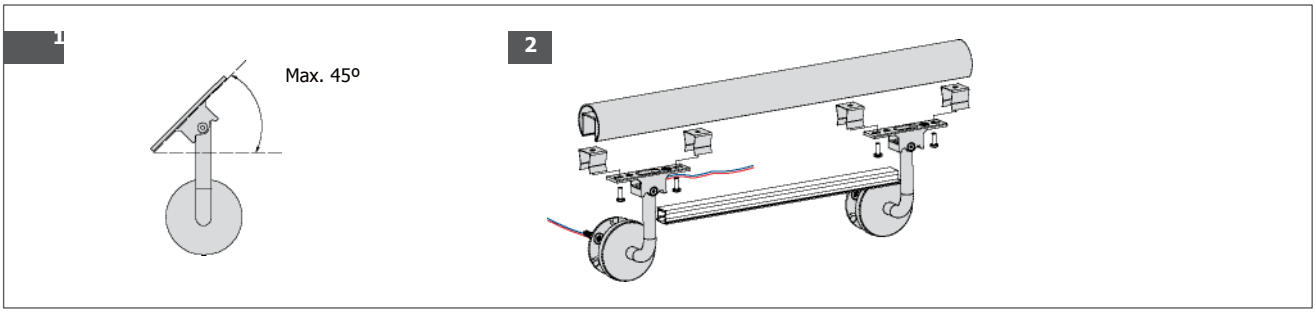
øA	A	E*
2	42,4	50	1,5

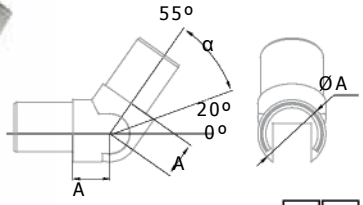


TF-512 AISI-316

øA	A	E*
2	42,4	3	1,5

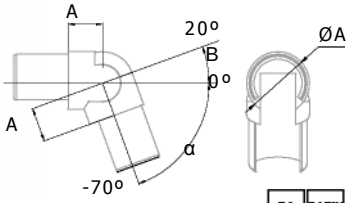
Instalación / Installation / Installation **ST-346**





SA-416 AISI-316

	ØA	A	E*	α
2	42,4	23	1,5	20-55°



SA-417 AISI-316

	ØA	A	E*	α	B
2	42,4	23	1,5	0-70°	0-20°

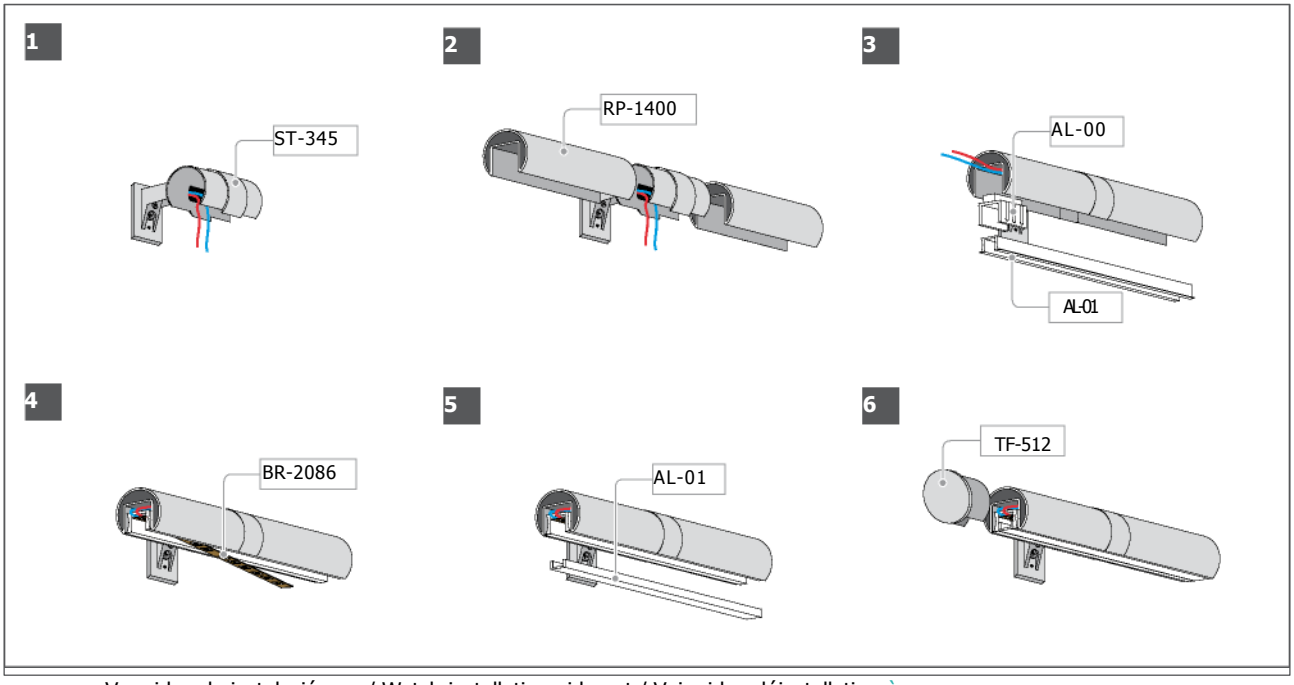
BR-2086

m/bag	Lm/m	Colour
5 m	900	Warm white

SP-200

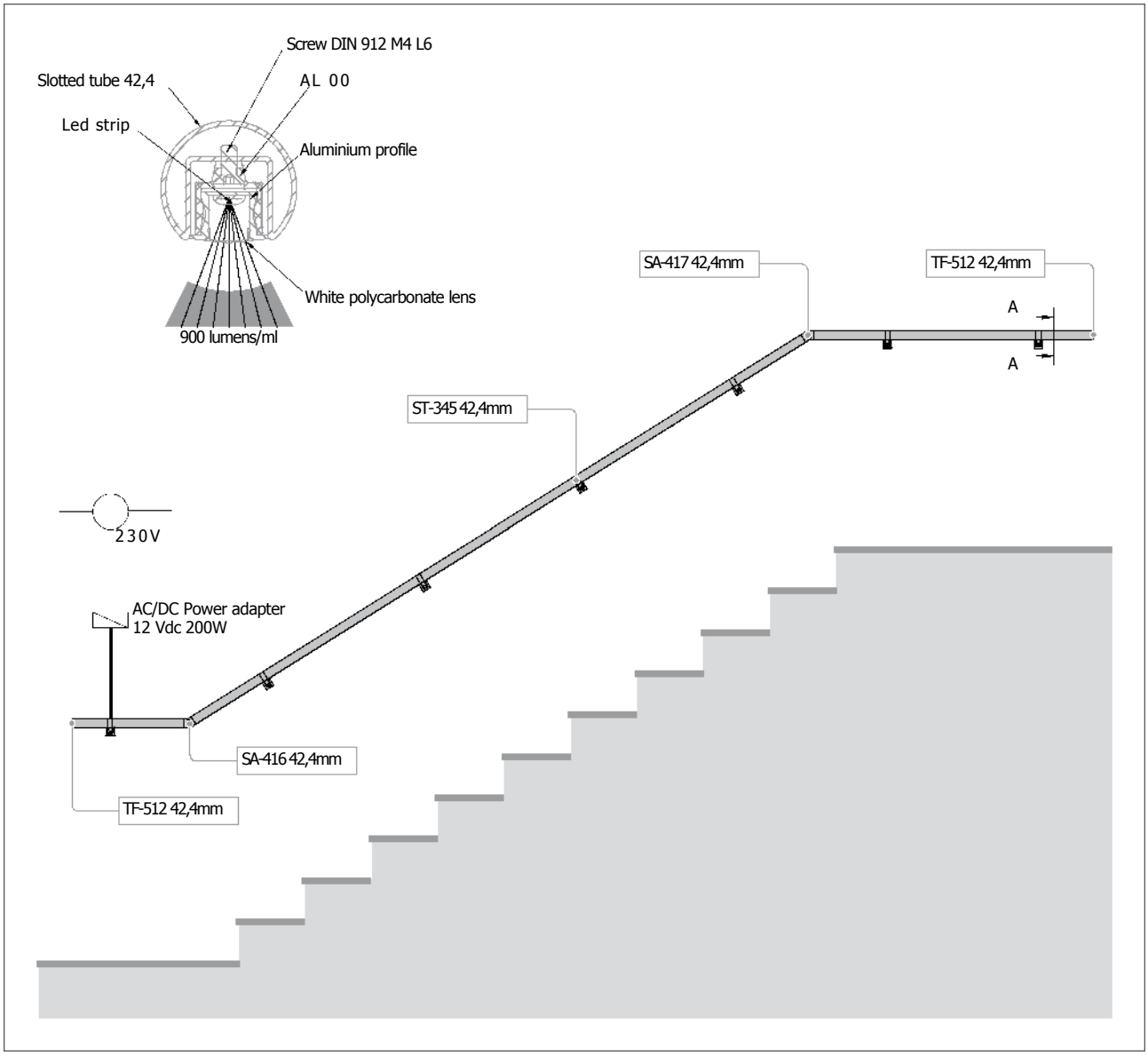
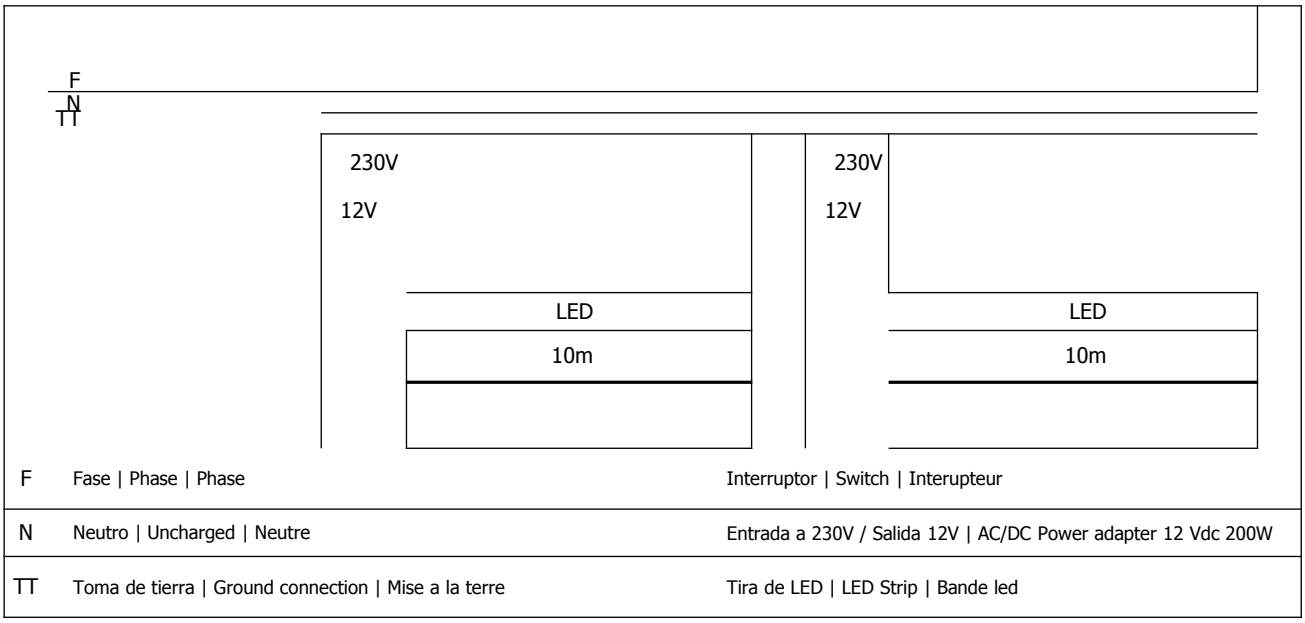
1

Instalación / Installation / Installation **DecoLed**



Ver video de instalación en / Watch installation video at / Voir video d´installation à ***www.comenza.com***

Posibilidades de suministro de PL-20 / PL-20 Supply possibilities / Possibilités de fourniture PL-20



Esquema de conexionado / Wiring diagram / Schéma de câblage