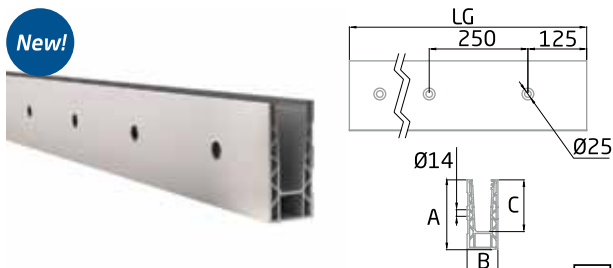
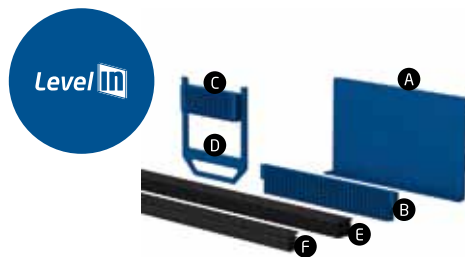


Railing Passion



**SV-1402 ANODIZED ALUMINIUM**

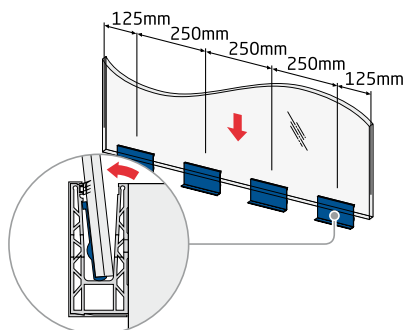
	LG	A	B	C
1	2500	149	66	110
1	5000	149	66	110

**PL-14**

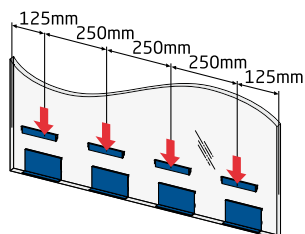
G	/A	/B	/C	/D	E (LG)	F (LG)
16,76	10	10	9	9	2500	2500
17,52	10	10	9	9	2500	2500
20,76	10	10	9	9	2500	2500
21,52	10	10	9	9	2500	2500

**Instalación Level-in. / Level-in installation. / Installation Level-in.**

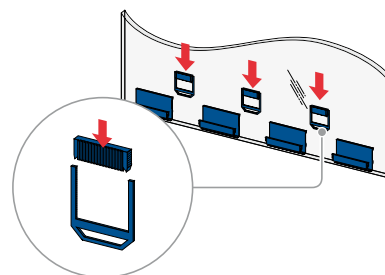
- 1** Colocar el vidrio inclinado hacia el exterior.
Place the glass inclined to the outer side.
Placer le verre incliné vers l'extérieur.



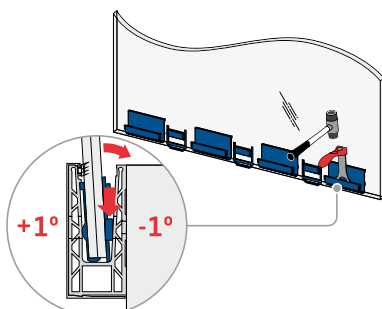
- 2** Colocar Bottom wedge.
Position Bottom wedge.
Placer Bottom wedge.



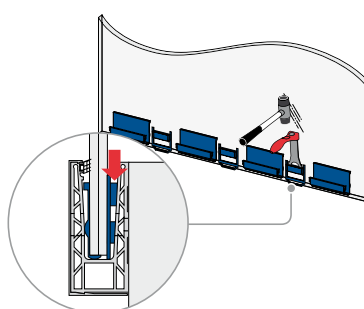
- 3** Colocar Top wedge.
Position Top wedge.
Placer Top wedge.



- 4** Presionar bottom wedge hasta nivelar el vidrio.
Press bottom wedge until the glass is levelled.
Appuyer sur bottom wedge jusqu'à le verre est nivelé.



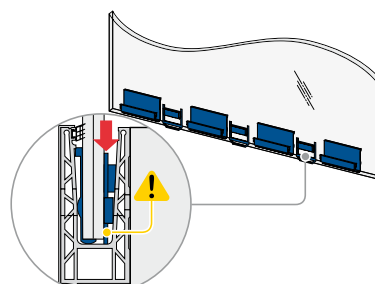
- 5** Presionar top wedge hasta bloquear el vidrio.
Press top wedge until the glass is blocked.
Appuyer sur top wedge jusqu'à le verre est bloqué.



- !** El Dispositivo de seguridad de "Top Wedge" debe hacer tope con la base interior del perfil.

The safety device of "top wedge" must be placed in contact with the inner base of the profile.

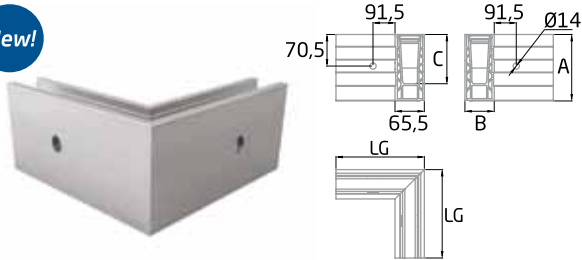
Le dispositif de sécurité de "top wedge" doit être placé en contact avec la base intérieur du profil.



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



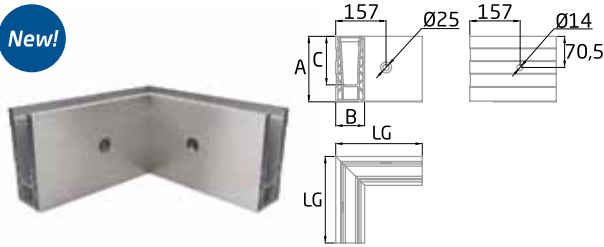
New!



SV-1402 C OUTSIDE ANODIZED ALUMINIUM					
	LG	A	B	C	
1	282	149	66	110	



New!



SV-1402 C INSIDE ANODIZED ALUMINIUM					
	LG	A	B	C	
1	282	149	66	110	



Posibilidades de anclaje SV-1402 / Anchoring possibilities for the SV-1402 / Possibilités d'ancrage SV-1402

1	2	3
C25/30 Uncracked	C25/30 Cracked / Uncracked	
FH II S M-8 L-105 Ø 12 (Brico Pag. 105)	FH II S M-8 L-105 Ø 12 (Brico Pag. 105)	
FIS VS 300 T M-10 + DIN 975 + DIN 439 + DIN 125 (Brico Pag. 103 / 104)	FIS SB 390 S M-10 + DIN 975 + DIN 439 + DIN 125 (Brico Pag. 103 / 104)	
FIS VS 300 T + RG MI M10 L90 + DIN 933 + DIN 125 (Brico Pag. 102 / 103 / 104)	FIS SB 390 S + RG MI M10 L90 + DIN 933 + DIN 125 (Brico Pag. 102 / 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.



BR-2041

1



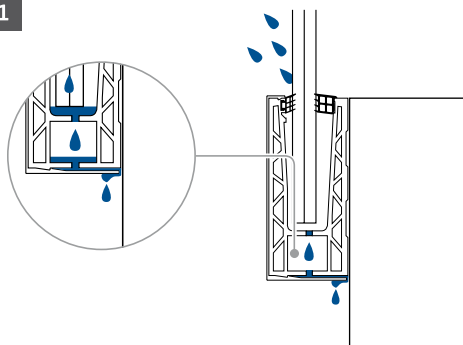
BR-2039

1

Drenaje interior / Inner drainage / Drainage intérieur

SV-1402

1

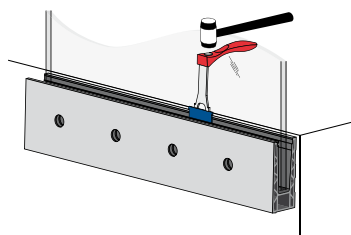


Instalación / Installation / Installation

BR-2039 / BR-2041

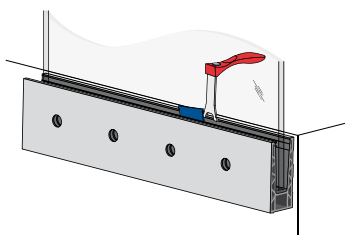
1

BR-2041: Fijación / Fixation / Fixation



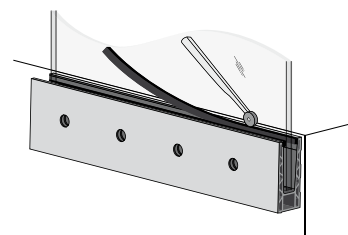
2

BR-2041: Extracción / Removal / Enlèvement



3

BR-2039



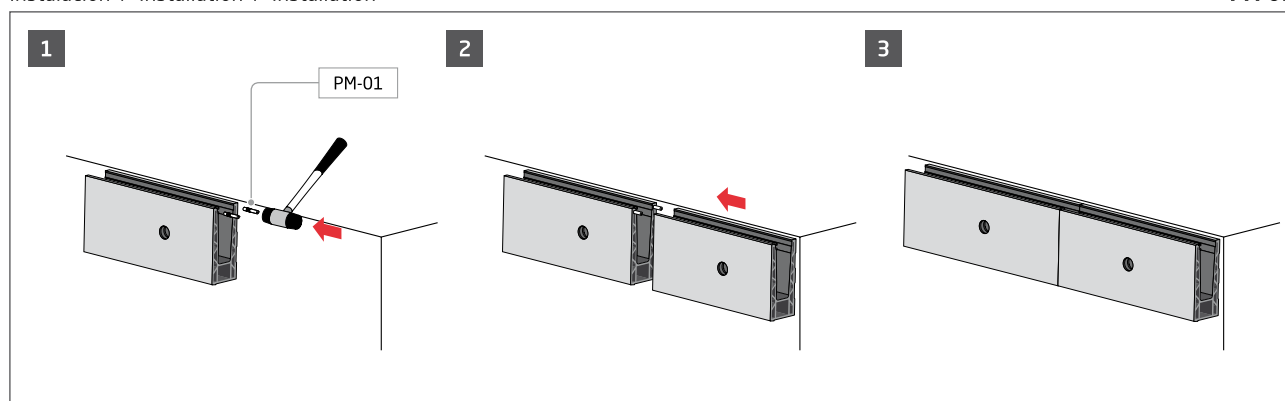
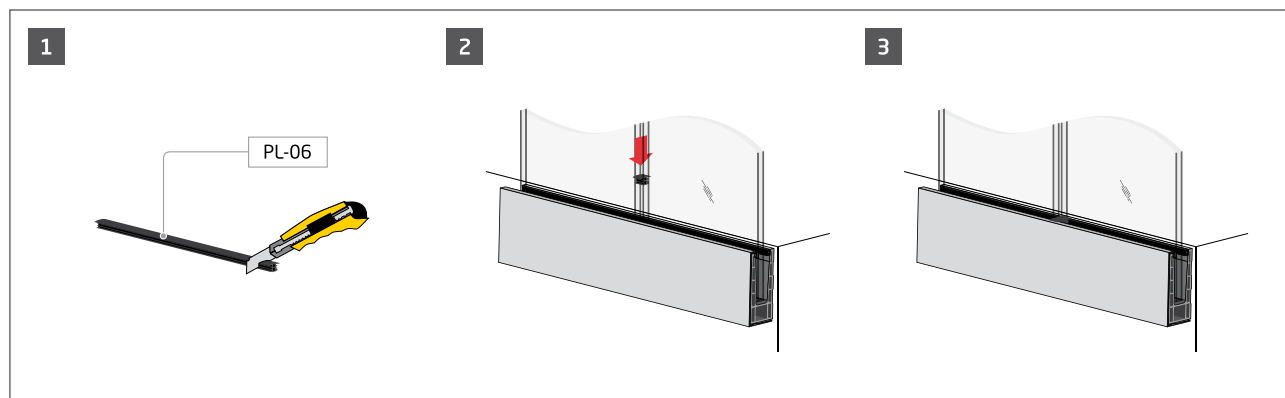
**PM-01 ANODIZED ALUMINIUM**

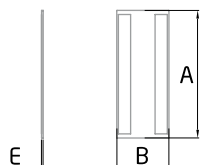
	LG
10	30

Pin de unión.
Joiner pin.
Boulon d'union.

**PL-06**

	LG	A	T
1	1000	29	16,38-17,52
1	1000	29	20-76-21,52

**Instalación / Installation / Installation****PM-01****Instalación / Installation / Installation****PL-06**

**New!****PM-12 ANODIZED ALUMINIUM**

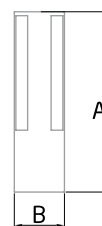
	A	B	E
1	151	67,5	2

SV-1402 con PM-55 (Para tramos rectos)
 SV-1402 with PM-55 (For straight sections)
 SV-1402 avec PM-55 (Pour des sections horizontal)



*Included

QLTY: Aluminium

New!**PM-13 ANODIZED ALUMINIUM**

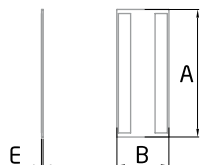
	A	B	E
1	239	67,5	2

SV-1402 con PM-55 (Para tramos en ángulo)
 SV-1402 with PM-55 (For sloping sections)
 SV-1402 avec PM-55 (Pour des sections inclinés)



*Included

QLTY: Aluminium

New!**PM-18**

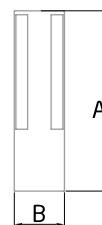
	A	B	E
1	151	69	2

SV-1402 con PM-56 (Para tramos rectos)
 SV-1402 with PM-56 (For straight sections)
 SV-1402 avec PM-56 (Pour des sections horizontal)



*Included

QLTY: AISI-316

New!**PM-19**

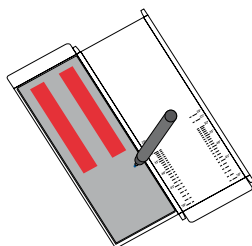
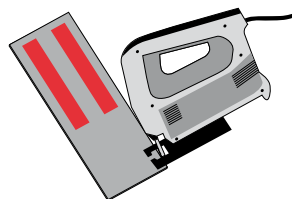
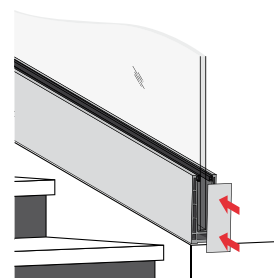
	A	B	E
1	239	69	2

SV-1402 con PM-56 (Para tramos en ángulo)
 SV-1402 with PM-56 (For sloping sections)
 SV-1402 avec PM-56 (Pour des sections inclinés)



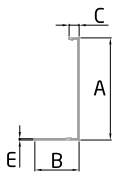
*Included

QLTY: AISI-316

Instalación / Installation / Installation**PM-13 / PM-19****1****2****3**



New!

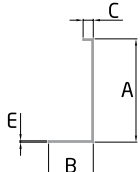


PM-55 ANODIZED ALUMINIUM

	LG	A	B	C	E
2	2500	152	66	15	1,5

QLTY: Aluminium

New!



PM-56

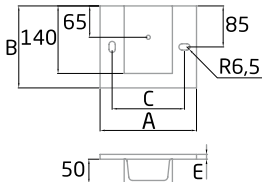
	LG	A	B	C	E
2	2500	152	67	16	1,5



*Not Included

QLTY: AISI 316

New!



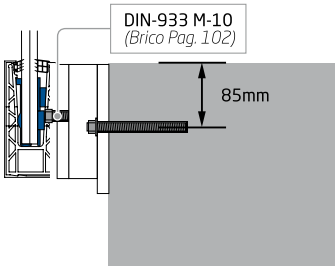
PM-63 ZINC PLATED

	A	B	C	E
1	200	170	150	10

DIN-933 M10 L30 (Brico Pag. 102)



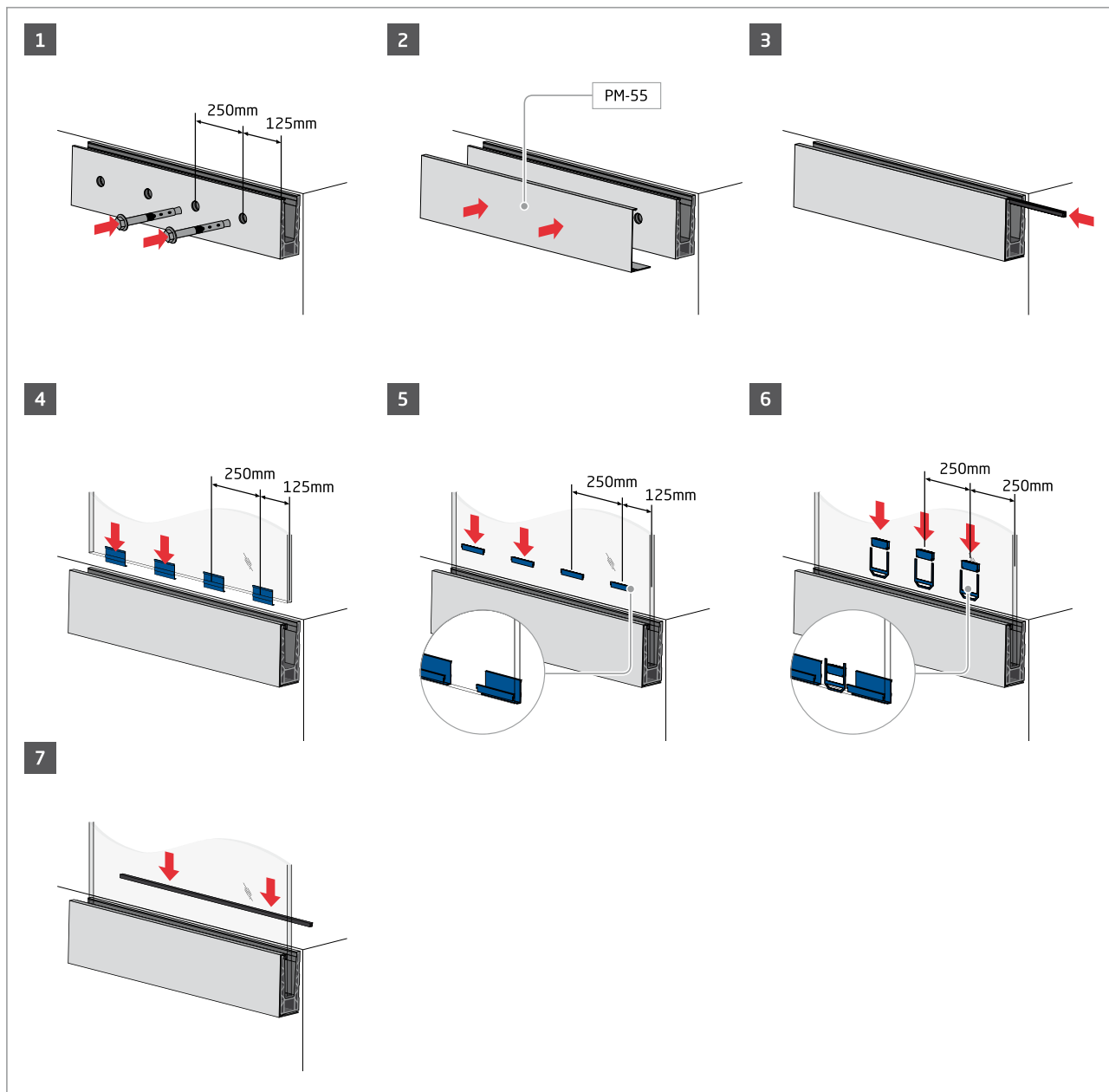
Posibilidades de anclaje PM-63 / Anchoring possibilities for the PM-63 / Possibilit  s d'ancrage PM-63

1 PM-63 	
C25/30 Uncracked	C25/30 Cracked / Uncracked
FBN II M12 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 SB 390 S M12 + DIN 975 + DIN 934 + DIN 125 (Brico Pag. 103 / 104)

- * Consultar idoneidad de usos seg  n par  metros de instalaci  n.
Consult adequacy of uses according to installation parameters.
V  rifier la pertinence de l'utilisations par rapport au param  tres d'installation.
- * Cracked / Uncracked
Hormig  n Traccionado / Hormig  n Comprimido
B  ton comprim   / B  ton en traction
- * Calidad recomendada de hormig  n comprimido y traccionado C25/30.
Recommended quality for uncracked/cracked concrete C25/30.
Qualit   recommand   du b  ton comprim   et en traction C25/30.

Instalación / Installation / Installation

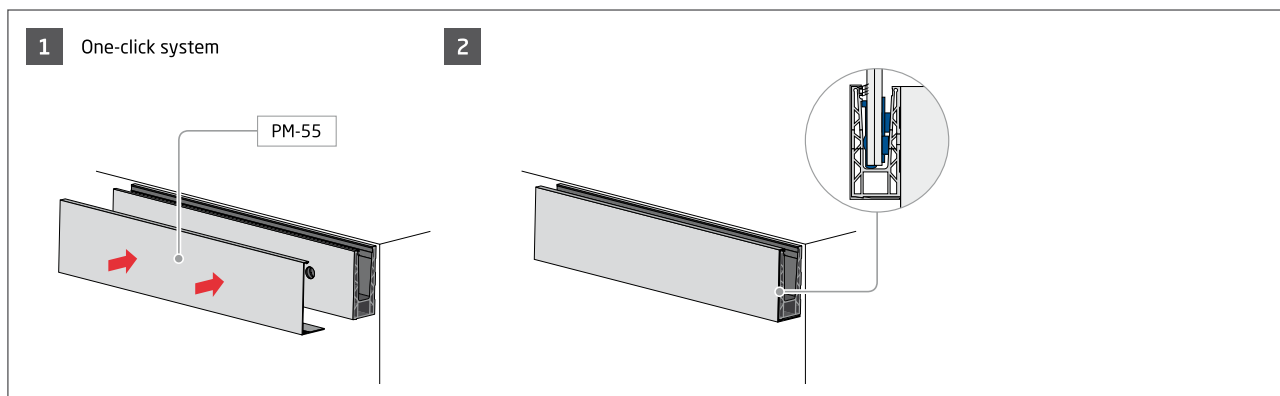
SV-1402



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

Instalación / Installation / Installation

PM-55





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