

Railing Passion

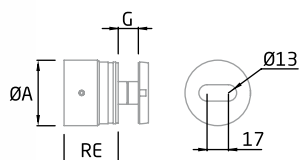


comenza

Railing Passion

GlassFit

VERSION I - 09/2016



CC-775 D.50 AISI-316



	Ø	RE	G
2	52	45-50	8-21,52

Regulable.
Adjustable.
Ajustable.



BR-2030

	Ø
1	45-50

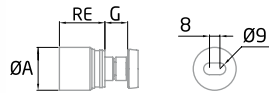
Posibilidades de anclaje CC-775 D.50 / Anchoring possibilities for the CC-775 D.50 / Possibilités d'ancrage CC-775 D.50

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 SB 390 S M10 + DIN 975 + DIN 934 + 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)

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



New!



CC-775 D.30 AISI-316

BA SATIN

	ØA	RE	G
2	33	35-40	8-17,52

Regulable.
Adjustable.
Ajustable.



New!



BR-2030

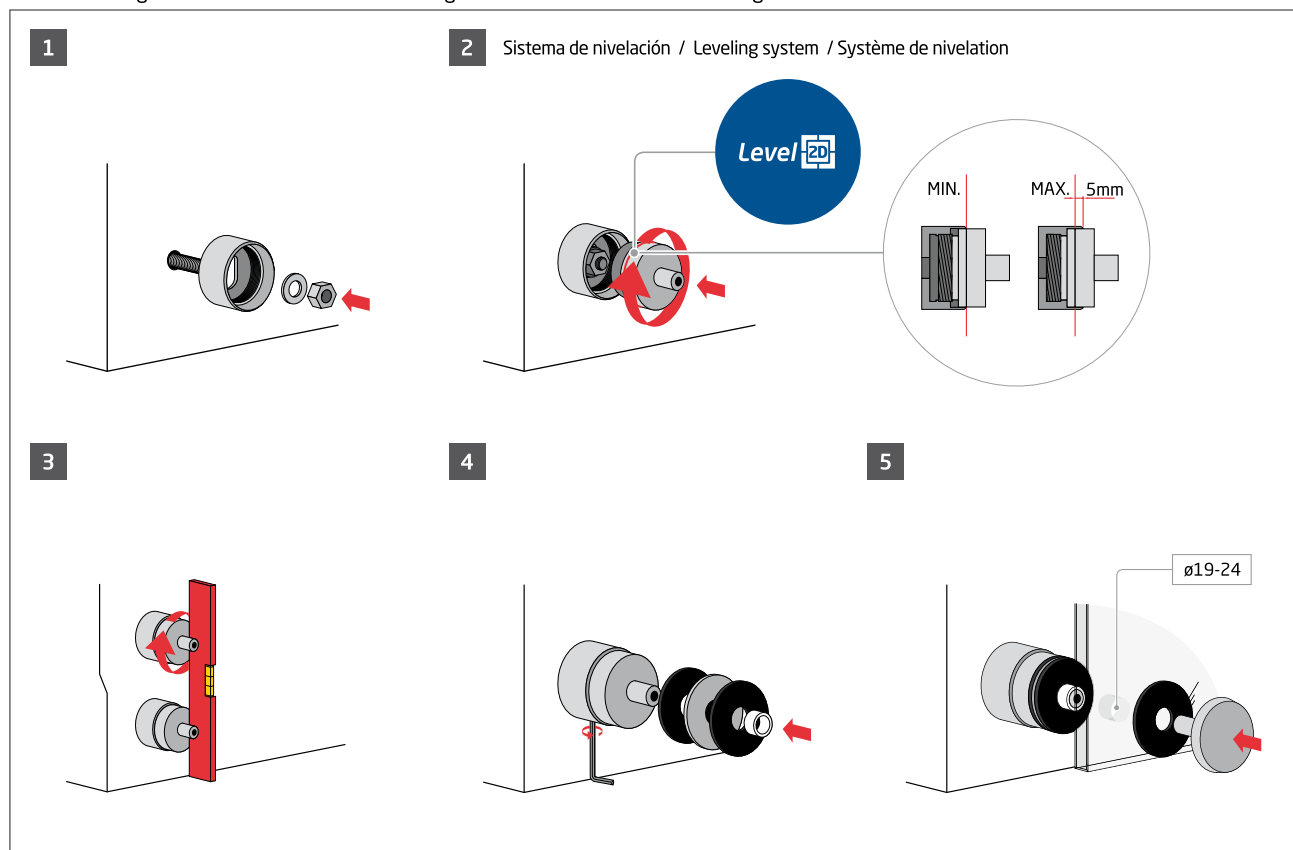
	Ø
1	30-32

Posibilidades de anclaje CC-775 D.30 / Anchoring possibilities for the CC-775 D.30 / Possibilités d'ancrage CC-775 D.30

C25/30 Uncracked	C25/30 Cracked / Uncracked
FIS VS 300 T M-8 + DIN-975 + DIN 934 + DIN 125 (Brico Pag. 103 / 104)	FIS SB 390 S M-8 + DIN-975 + DIN 934 + DIN 125 (Brico Pag. 103 / 104)

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

Sistema de regulación CC-775 / Sistema de regulación CC-775 / Sistema de regulación CC-775



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



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