

Railing Systems



Base Shoe Railing



Thanks to the use of glass, these balustrades guarantee the highest level of clean lines in new construction, renovation and restoration projects: they are available with or without handrails, according to a customizable system in over twenty different architectural and chromatic combinations. The system is designed to guarantee an easy and rapid assembly and an aesthetic result ideal for the world of contemporary architecture.

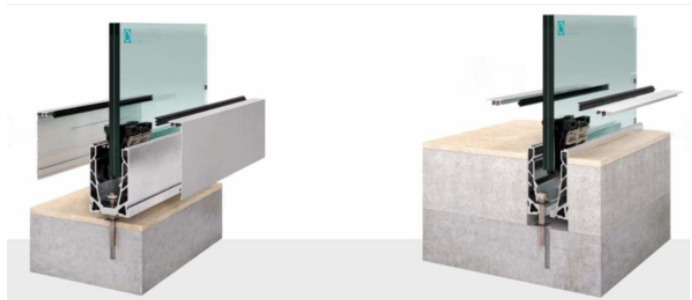
Glass is not included.

AVAILABLE FINISHES:



GLASS REQUIRED:

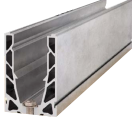








- 1/2" (12mm) Monolithic Tempered Glass
- 9/16" (13.52mm) Laminated Tempered Glass (1/4" + 0.060" SGP + 1/4")
- 11/16" (17.52mm) Laminated Tempered Glass (5/16" + 0.060" SGP + 5/16")
- 13/16" (21.52mm) Laminated Tempered Glass (3/8" + 0.060" SGP + 3/8")



Surface Mount

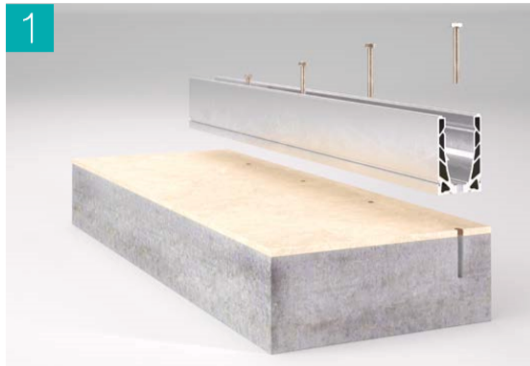
Recessed Mount

Railing Systems

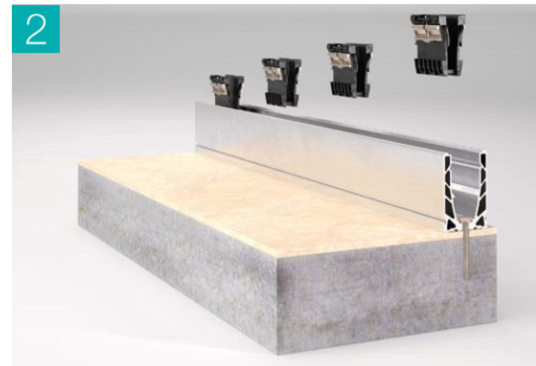
	Item Code	Glass Thickness	Description
	RBS120D	All	Aluminum Pre-drilled Base Shoe 118-1/8" with 12 holes of 7/16" (11 mm)
	RZ06	1/2" & 9/16" (6.6.4)	Adjustable Clamp (Box of 24)
	RZ08	11/16" (8.8.4)	
	RZ10	3/16" (10.10.4)	
	RG06X100BL	1/2" & 9/16" (6.6.4)	Glazing Gasket for Base Shoe
	RG10X100BL	11/16" & 13/16" (8.8.4) (10.10.4)	
	RC10 SA BN DB	All	Base Shoe Cladding 118-1/8"
	RGS1	All	Anti-Water Infiltration Hole Seal (Bag of 24) Required: 2 per (hole/ screw)
	BSDB38	All	Aluminum Drain Block for Base Shoe in 3/8" (10 mm) (Box of 10) Required: (1 per hole/screw)
	REC1 SA BN DB	All	End Cap for Base Shoe
	PFM1411300	All	Concrete Screw-Bolt+ Anchor 3/8" x 5" (Box of 50)
	RGV1	All	Rubber Glass Filler 12" strip
	RCU120 SA BN DB	13/16" (10.10.4)	Mini Cap Rail Low Profile 118- 1/8"
	RCR120 SA	13/16" (10.10.4)	Round Cap Rail 1.9" 118-1/8"
	REC2 SA	13/16" (10.10.4)	End Cap for Round Cap Rail 1.9"
	REC2	13/16" (10.10.4)	Glazing Gasket in Cap Rail for 13/16" glass (100' Roll)

Base Shoe Railing

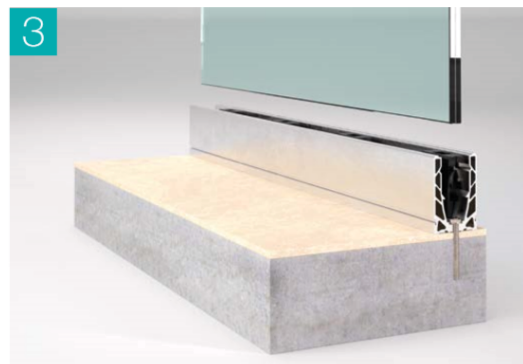
RAILING INSTALLATION:



1 Drill the slab, position the profile and fix the screws.



2 Lay the clamps inside the profile every 10". Do not place the clamps in correspondence with the anchor rod



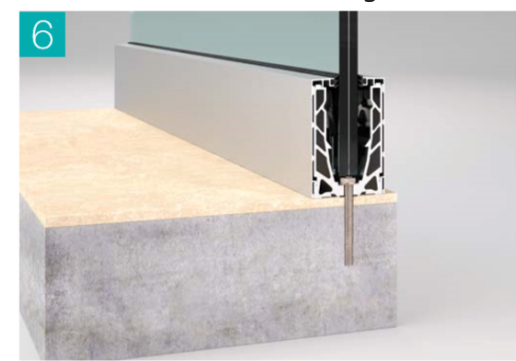
3 Insert the glass



4 Adjust the inclination of the glass using the screws on the clamps with a 5/32" (4 mm) hex driver and tighten.



5 Snap the cladding in place, to which the seal has been previously inserted.

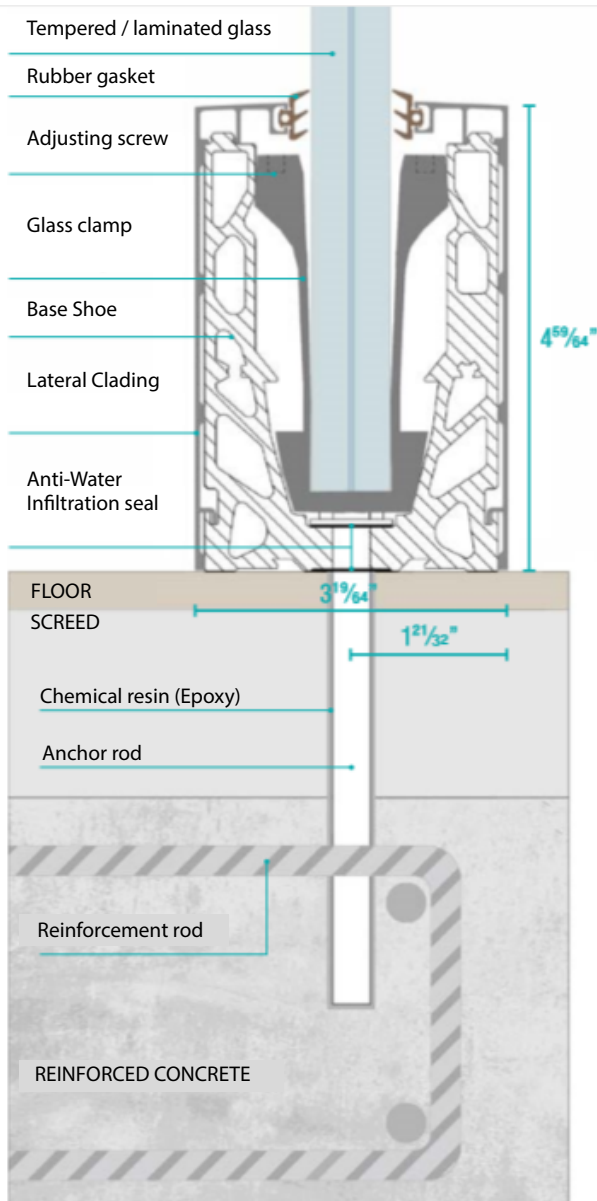


6 Installation Finished

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RAILING INSTALLATION:

Surface Mount



Recessed Mount

