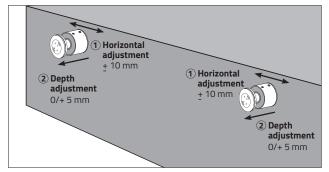
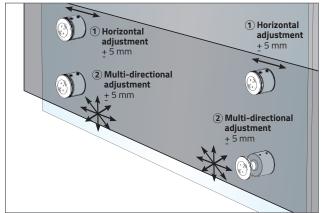




BEFORE LAYING THE GLASS



AFTER LAYING THE GLASS





SLAB NOSE RAILING Ref. 000110

TECHNICAL DATA



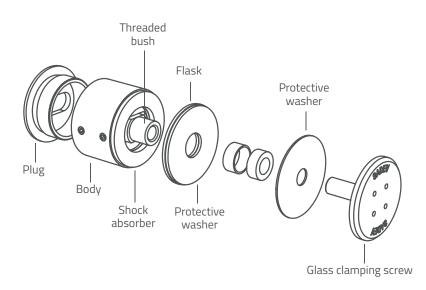
SPECIFICITY	Dual glass adjustment system
Diameter	50 mm
Heigh	40 mm
Weight	465 gr
Subject	Inox 304 & 316
Tightening the glass screw	Hardened monolithic = Mini 15 N.m Hardened laminated = 10 N.m
Type of glass	Laminated glass - tempered type 8 /8, 10/10, 12/12 or 15/15 according to configuration
Screws	Socket head screw ø12. Dowel to be defined according to nature of the slab or support. Excluding SADEV supply.
Screws for glass	Cylindrical ø50
Glass dimension approved	Height 1 260 mm Lenght 1 000 to 1 400 mm
Glass thickness	From 12 to 31,52 mm

CERTIFICATIONS

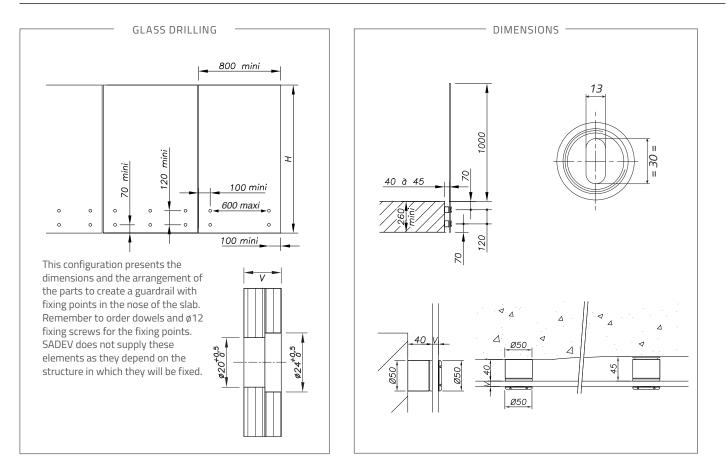
Technical Advice with AGC n°2/15-1670

Test report N°BEB1.9.4027-9 Test report N°BEB1.9.4027-15 Test report N°BEB1.9.4027-16





TECHNICAL DRAWINGS



FINISHES



Champagne Ref. 000110CH





Black





Ref. 000110CU

Copper



Ref. 000110CU-B

Gold brushed

Ref. 0001100-RB

Copper brushed

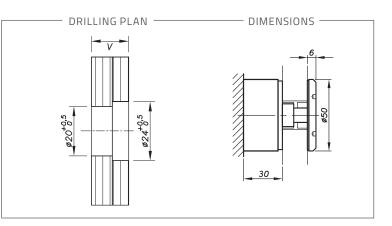




SLAB NOSE RAILING- Height 30 mm Ref. 000130

TECHNICAL DATA

SPECIFICITY	Without adjustment	
Diameter	50mm	
Height	30mm	
Reference	Material	Glass thickness
000130	Stainless steel 304	17.52 > 21.52 mm
000130A4	Stainless steel 316	22 > 25.52 mm



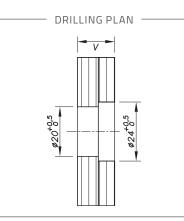


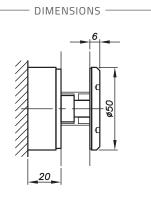
SLAB NOSE RAILING - Height 20 mm Ref. 000120



TECHNICAL DATA

SPECIFICITY	Without adjustment		
Diameter	50mm		
Height	20mm		
Reference	Material	Glass thickness	
000120	Stainless steel 304	17.52 > 21.52mm	
000120-25	Stainless steel 304	22 > 25.52mm	
000120N	Stainless steel 304 Black finish	17.52 > 21.52mm	
000120A4	Stainless steel 316	17.52 > 21.52mm	







We Build the Invisible

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