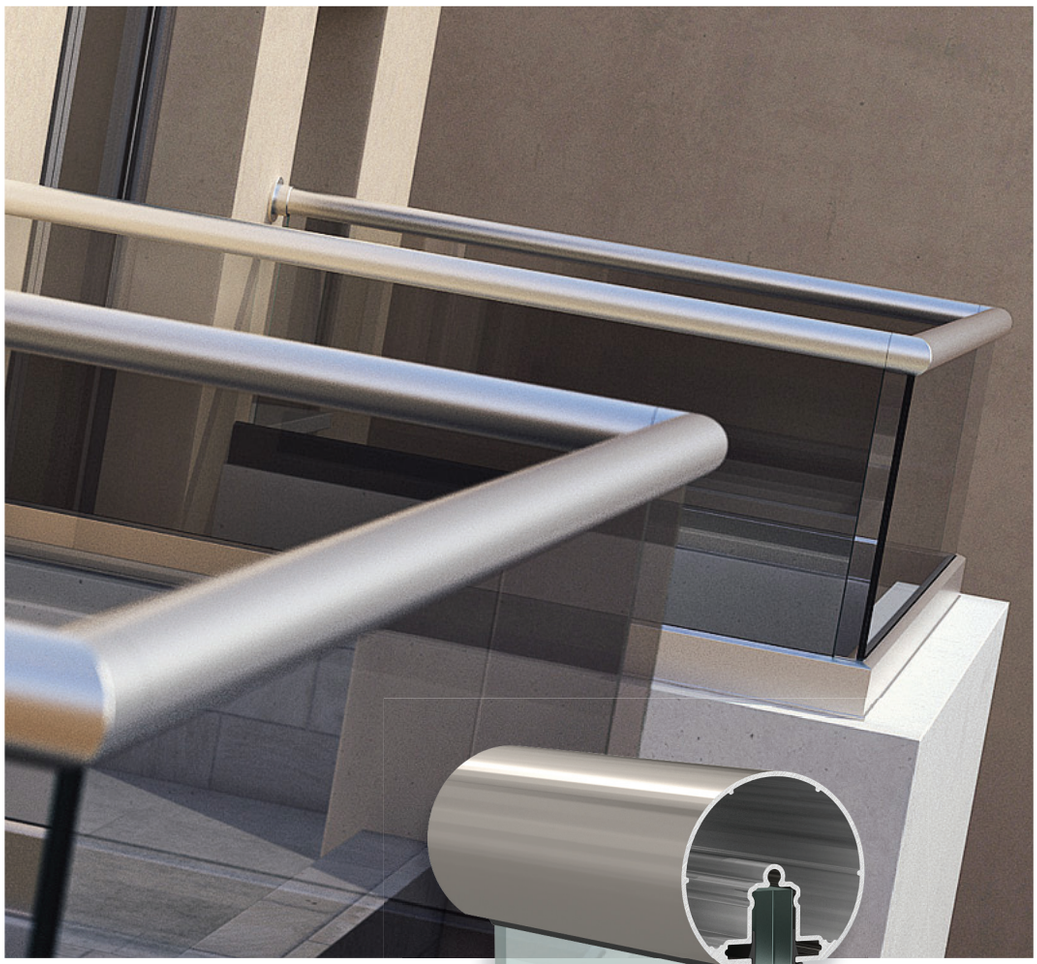
On- floor support system with 10cm glass

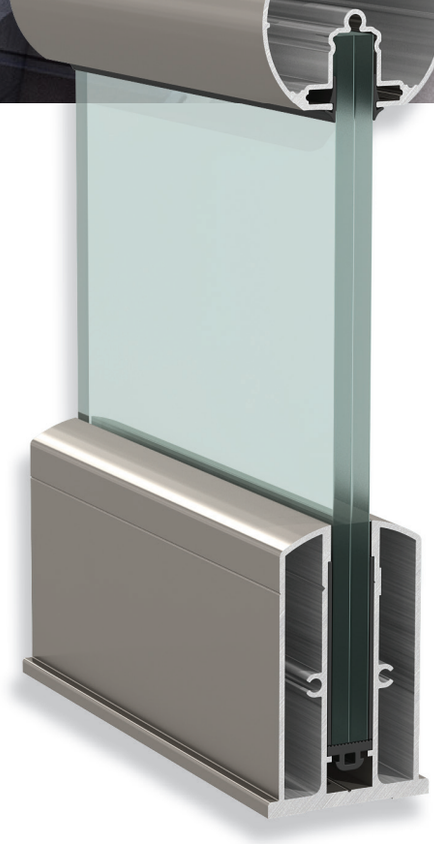
Light in weight but safe for residential and light- weight commercial use, this wedge system is designed to be installed on a finished floor, with a laminated glass of 55.2 and thickness of 10.76mm.
Suitable for the interior as well as exterior balconies, terraces and swimming pools.
Easy and quick to align, the glass panels are secured with gaskets and bolts, supplied by the manufacturer.
Maximum height at 100cm is recommended and use of top handrail is essential.



Advantages

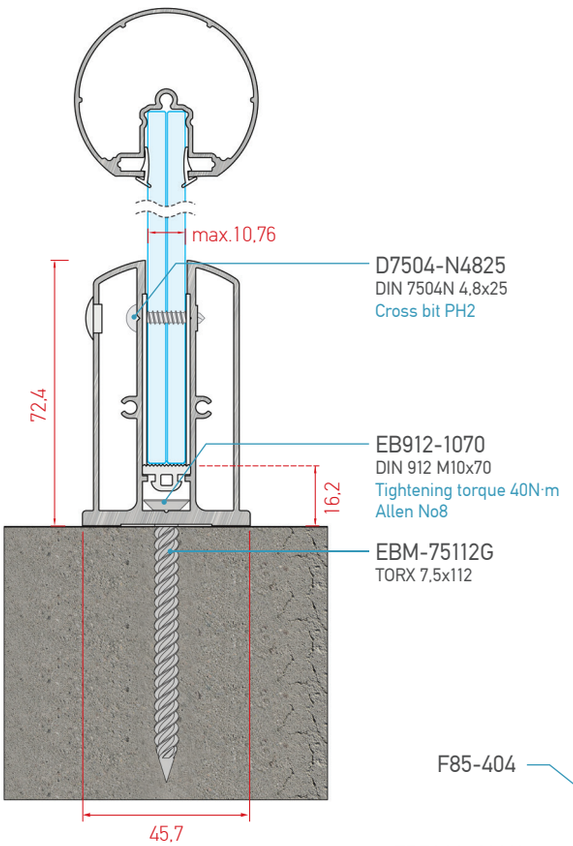
The perfect choice for private or light commercial use, with impressive simplicity and elegance.

- Attractive slim lines
- Affordable quality for 10mm glass
- No maintenance required
- Patented system
- Compliance by TRAV specifications
- Quick instalation
- Wide range of color options, RAL, Sable & anodized.



Type TTM10A | On-floor support system with 10cm glass

Technical specifications



Glass section TTM10A
10mm
Min. 10.76mm
Max. 11.52mm
Recommended glass
11.52mm (5-1.52-5)

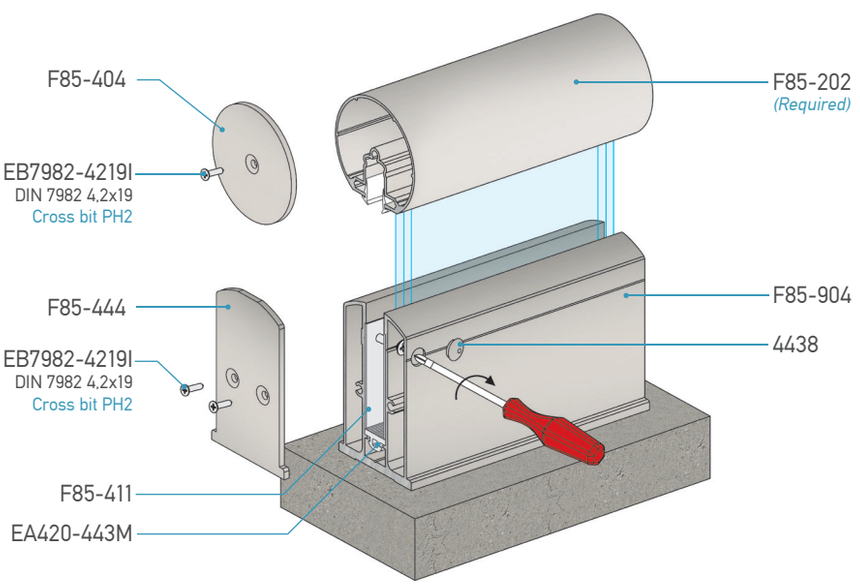
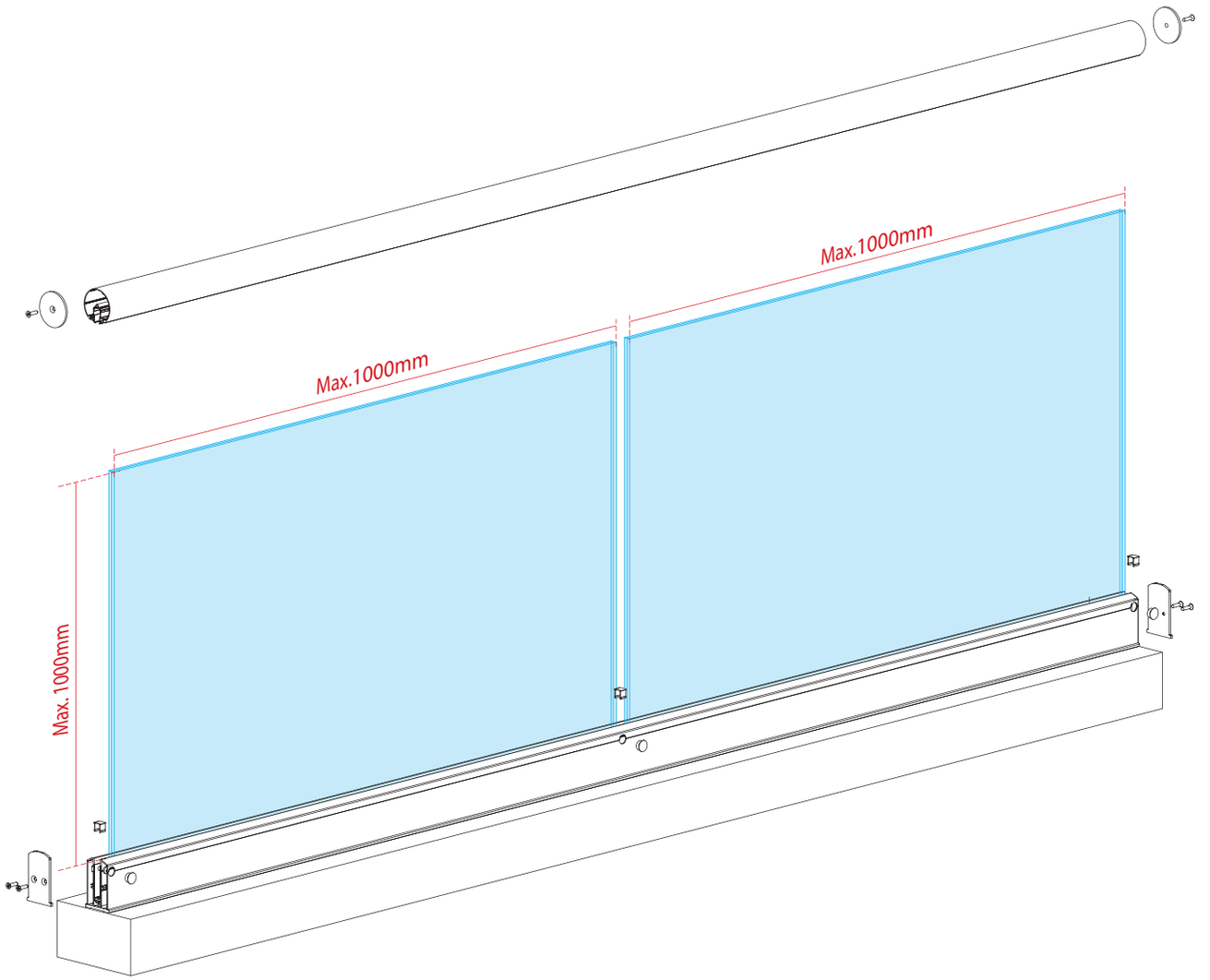


Table of system certifications							
Type	Handrail	Glass type	Type of membrane	Glass height	Linear load	Impact energy	Certification organization
A10	F85-202	5+5mm LAMIN.	2x0,38mm PVB	1000mm	-	343 J	IFT Rosenheim

According to: TRAV 2003-01

Installation of Type TTM10A

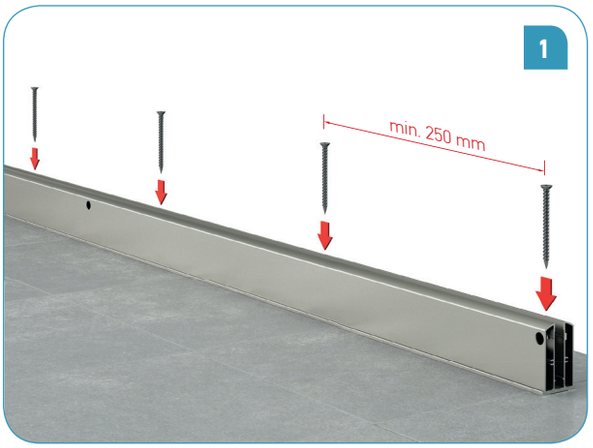
Standard supporting base type TTM10A assembly for glasses with a length of 1000mm, connected back-to-back

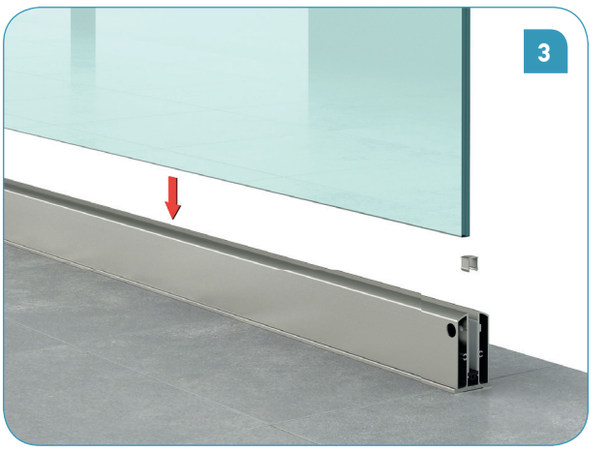


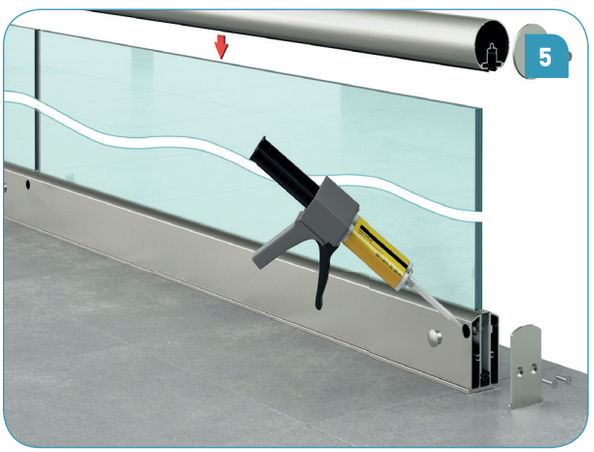
ATTENTION!
System specifications
a) maximum glass high 1000mm
b) to be installed with hand rail F85-202
c) indispensable use of bolts per meter

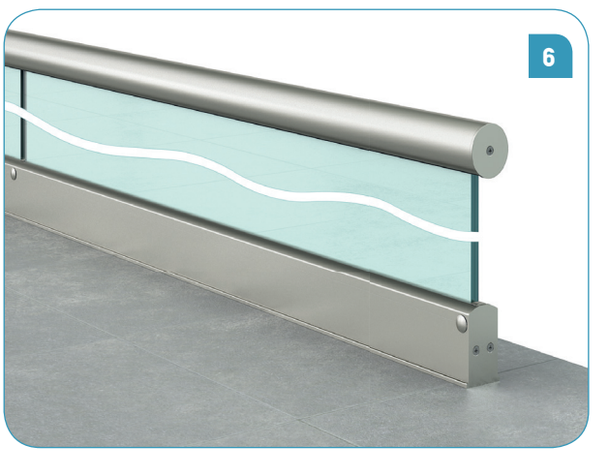
Type TTM10A | On-floor support system with 10cm glass

Installation step by step / Etapes d' instalation

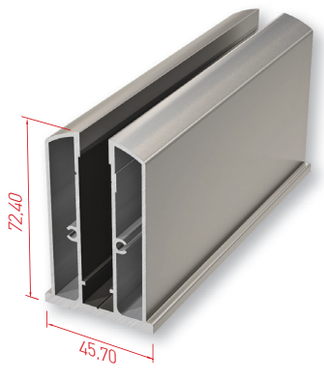






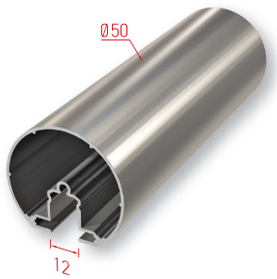


Profiles & accessories



Base profile

Code	F85-904
Weight	1796 gr/m
Length	6 m



Handrail profile

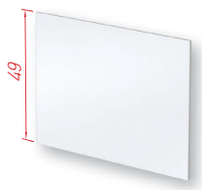
Code	F85-202
Weight	721 gr/m
Length	6 m

Cap

Code	F85-444
Package	20 pcs.

Hole covering cap

Code	4438
Package	50 pcs. *(κούτα)* 24 pcs. *(blister)*



PVC sheet 1mm

Code	F85-411
Χρώμα	White
Length	2 m

Base gasket

Code	EA420-443M
Length	150 m

Handrail gasket

Code	EA410-420M
Length	350 m