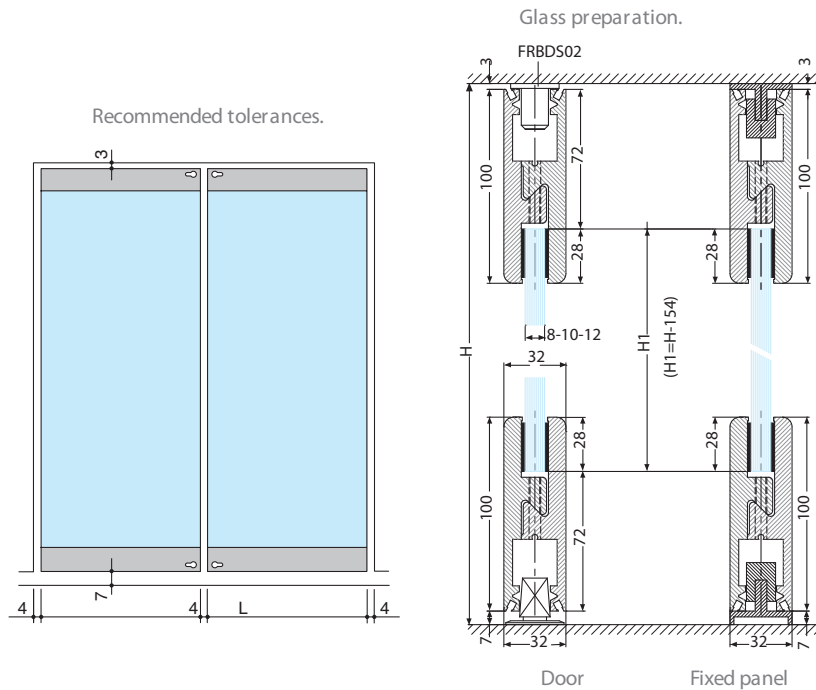


Door Rails Série FRP - Pivoting Doors

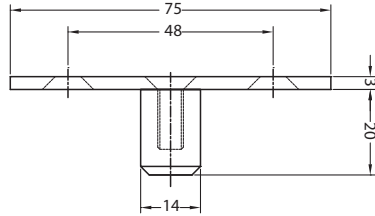
Série FRP

Technical features

- Height 100 mm
- For 8, 10 and 12 mm thick glass
- No notches needed
- Maximum door weight 300 kg
- Maximum door size 1400 x 2400 mm

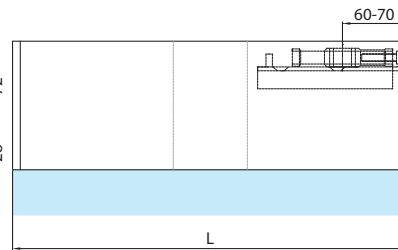
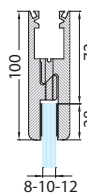
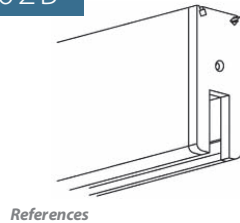


FRBDS02.99



Top pivot for top door rail FRP02

FRP02B



Top rail 100 mm high with pivot block and end caps clamping by using invisible screws



For 8 mm glass

FRP02B/08.12 FRP02B/08.15 FRP02B/08.36



For 10 mm glass

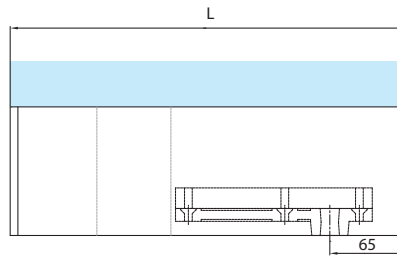
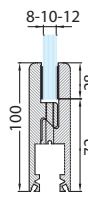
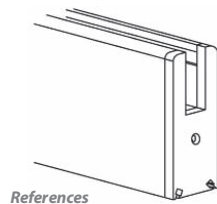
FRP02B/10.12 FRP02B/10.15 FRP02B/10.36



For 12 mm glass

FRP02B/12.12 FRP02B/12.15 FRP02B/12.36

FRP02O



Bottom rail 100 mm high with Italian square spindle and end caps clamping by using invisible screws



For 8 mm glass

FRP02O/08.12 FRP02O/08.15 FRP02O/08.36



For 10 mm glass

FRP02O/10.12 FRP02O/10.15 FRP02O/10.36



For 12 mm glass

FRP02O/12.12 FRP02O/12.15 FRP02O/12.36

FRP07B

References

Top rail 100 mm high with pivot block for closers series 5600-5750 and end caps clamping by using invisible screws

Brushed anodised alu. silver Brushed Stainless steel Brushed anodised alu. aninox

	For 8 mm glass	FRP07B/08.12	FRP07B/08.15	FRP07B/08.36
	For 10 mm glass	FRP07B/10.12	FRP07B/10.15	FRP07B/10.36
	For 12 mm glass	FRP07B/12.12	FRP07B/12.15	FRP07B/12.36

FRP06B

References

Top rail 100 mm high for fixed panels, without end caps + 3 mm Top filler profile

Brushed anodised alu. silver Brushed Stainless steel Brushed anodised alu. aninox

	For 8 mm glass	FRP06B/08.12	FRP06B/08.15	FRP06B/08.36
	For 10 mm glass	FRP06B/10.12	FRP06B/10.15	FRP06B/10.36
	For 12 mm glass	FRP06B/12.12	FRP06B/12.15	FRP06B/12.36

FRP06O

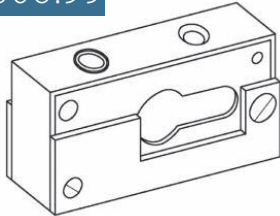
References

Bottom rail 100 mm high for fixed panels, without end caps + 7 mm bottom filler profile

Brushed anodised alu. silver Brushed Stainless steel Brushed anodised alu. aninox

	For 8 mm glass	FRP06O/08.12	FRP06O/08.15	FRP06O/08.36
	For 10 mm glass	FRP06O/10.12	FRP06O/10.15	FRP06O/10.36
	For 12 mm glass	FRP06O/12.12	FRP06O/12.15	FRP06O/12.36

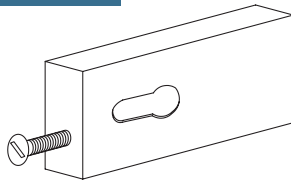
73006.99



References

Lock with Europrofile cylinder

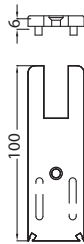
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References

Lock with Europrofile cylinder

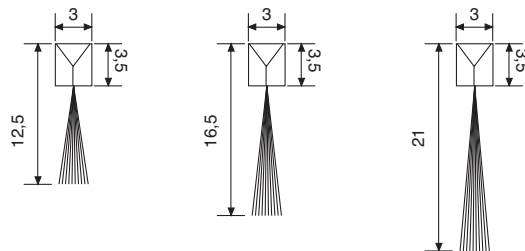
FRE14.99



References

Black end cap including screw

FRB



References

Brushes length 2m for a tolerance of 7 mm

FRB01.99

Brushes length 2m for a tolerance of 9 mm

FRB02.99

Brushes length 2m for a tolerance of 13 mm

FRB03.99