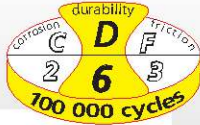




Double track system for wardrobe doors

SAF®-TWIN

NEW



See details of the standard EN 1527 p.4

CAPACITY/PANEL	80 KG
TRACK	ALUMINIUM
MOVEMENT	STRAIGHT

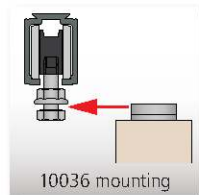
ALUMINIUM DOUBLE TRACKS

Item Nr.	Description	
11108D35/P78	Raw aluminium double track, 33 x 27 mm cross-section, drilled every 0.44 m. Gap between the two tracks = 44.5 mm Length = 1.981 m	
11108D35/P118	Ditto in 2.997 m length	
11108D45/P78	Raw aluminium double track, 33 x 27 mm cross-section, drilled every 0.44 m. Gap between the two tracks = 54 mm Length = 1.981 m	
11108D45/P118	Ditto in 2.997 m length	



GEAR FOR 1 PANEL

SAF80A-7	<u>Gear for one panel, includes:</u> - 2 rollers SAF81A (stainless steel pins mounted on ball bearings) - 2 plates 10036 - 2 end stops 11213 - 1 lower guide 1124 - spanner, screws and assembly instructions	6
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GEAR SAF80A-7



ACCESSORIES

11011/P78	Clip-on anodised aluminium pelmet. Used for ceiling-mounted elements. Height = 63 mm - Length = 1.981 m	20
11011/P118	Ditto in 2.997 m length	20
M66S	Damper closer system for gentle closing of doors (100 mm). Damper automatically follows door to its closed position. For doors between 20-60 Kg . Doors < 880 mm : only 1 damper (opening or closing) Doors > 880 mm : 2 dampers (opening & closing)	
M67S	Ditto for doors between 61-80 Kg . Damper equipped with rollers ensuring a perfect guiding. Doors < 900 mm : only 1 damper (opening or closing) Doors > 900 mm : 2 dampers (opening & closing)	
11036	Plate for side-mounted doors. L = 127 mm. Can be installed flush to obtain the smallest gap between the track and door (min. gap of 11 mm required).	50
1103R	Guide in black polyamide to be screwed for doors up to 80 kg. Groove 6 x 18 mm.	10

*for optimal performance, it is important to choose the right damper according to the weight of your door.

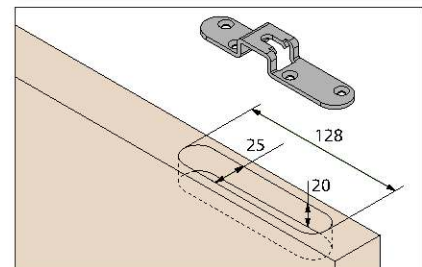
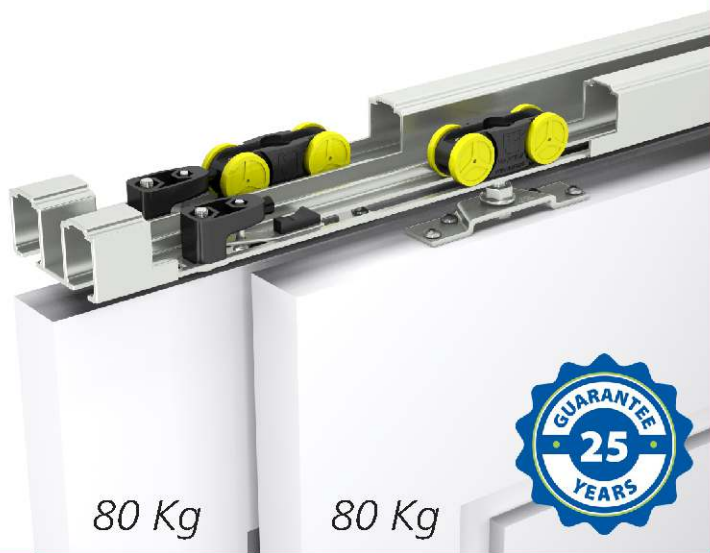


Plate 11036: to be embedded for side-mounting doors and minimum gap between track & door

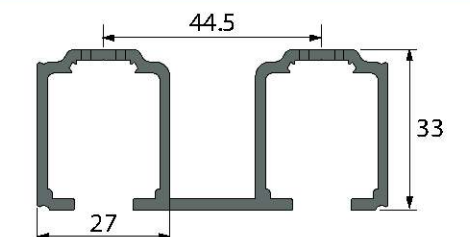
A double straight sliding system for cupboards with 2 or 3 door panels weighing up to 80 kg each and with a maximum thickness of:

- 35 mm for track 11108D35
- 45 mm for track 11108D45

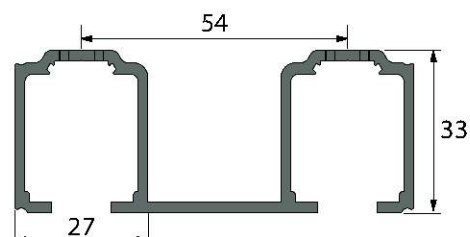
- **SILENT:** The result of many hours of design and testing, our new hangers ensure doors slide softer than ever.
- **INGENIOUS:** Hangers equipped with a ball joint that improves the robustness of the system and adjusts to any mounting location defects
- **PRACTICAL:** quick and easy to install thanks to the double track.



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Track 11108D35 (1.981 - 2.997 m)



Track 11108D45 (1.981 - 2.997 m)

Damper closer M66S
inside the track



Damping stroke:
100 mm



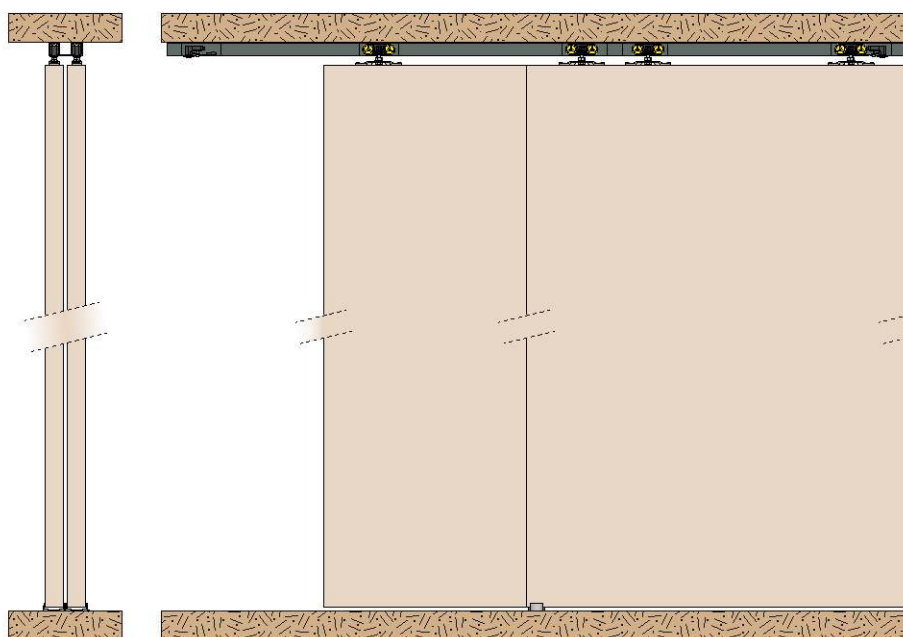
Damper closer M67S
inside the track



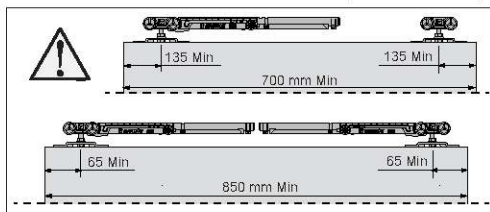
Damping stroke:
110 mm



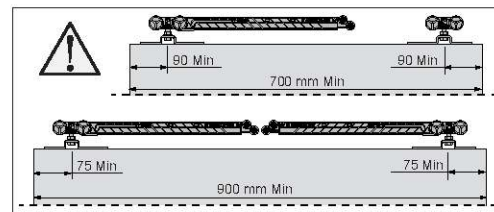
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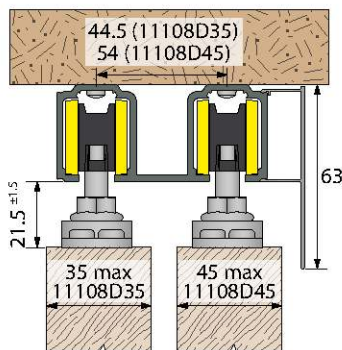
The number of damper closers depends on the minimum width of the door:



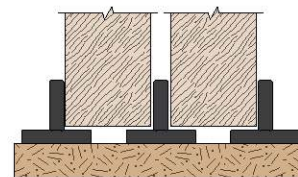
Damper closer M66S



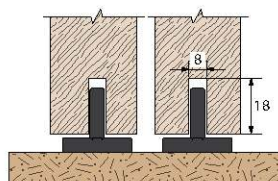
Damper closer M67S



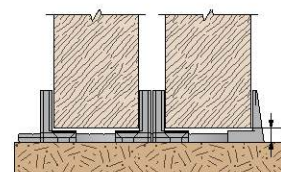
Fixing on the ceiling



Guide 11103R



Guide 11103R + groove



Guide 11124