SLIDO DESIGN 80-M SLIDING DOOR SYSTEM



Allows wall mounted wooden doors to slide across openings as if they were floating, unique design means all tracks and fixings are hidden. Suitable for residential or commercial applications such as offices, meeting rooms or hotels.

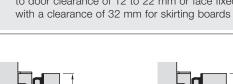
- > Slido Design 80-M
- > Range:

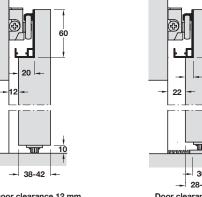
Max. door weight 80 kg

For door width 800-1800 mm

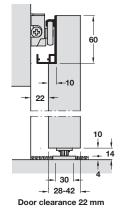
Min. door thickness 30 mm

- Height adjustment ± 2 mm > Includes soft closing mechanism
- > Top track can be recessed into the door for a wall to door clearance of 12 to 22 mm or face fixed



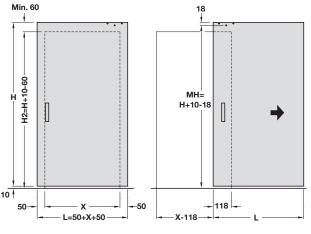


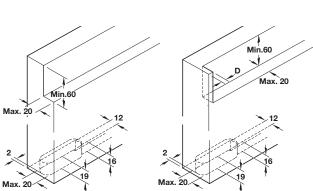
Door clearance 12 mm

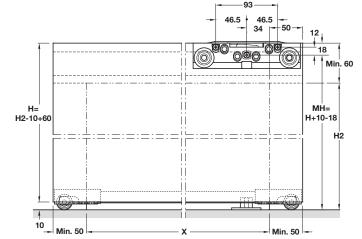


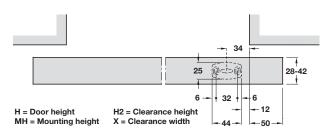
with running track





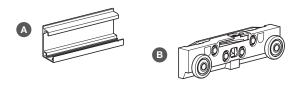


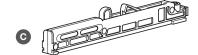




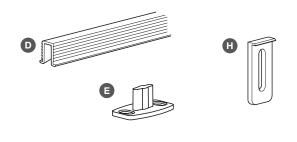


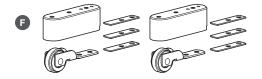
Slido Design 80-M complete fitting set

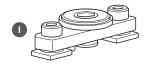












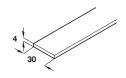
- > Fitting sets for one door
- A Rail, 1100 or 1800 mm length
- B Top running gear, wall mounted
- C Soft close, plastic housing
- D Guide channel, grey plastic
- E Guide
- F Bottom roller, grey plastic housing
- G End caps, 1 pair black, 1 pair silver coloured
- H Distance plates, 3x 1 mm, 3x 2 mm and 3x 3 mm
- I Distance roller
- > Order qty: 1 set

Fitting sets for 1 door	1100 mm	1800 mm	
A Rail	1 pc	1 pc	
B Top running gear	1 pc	1 pc	
C Soft close	2 pcs	2 pcs	
D Guide channel	1 pc	1 pc	
E Guide	1 pc	1 pc	
F Bottom roller	1 set	1 set	
G End caps	1 set	1 set	
H Distance plates	1 set	1 set	
I Distance roller	2 pcs	2 pcs	
Cat. No.	940.59.002	940.59.003	

Running track for soft floors

The bottom rollers need to run on a solid floor, if carpet is present then a running track

strip must be used, shown below



- > Silver coloured anodised aluminium
- > Order qty: 1 pc

Length	Cat. No.
2200 mm	940.59.802
3600 mm	940.59.803