

Häfele Slido Classic 12 IF C

With soft closing mechanism (optional)

Door weight: max. 12 kg (26 lbs.)

Door height: max. 1,200 mm (3' 11 1/4")

Door width: max. 1,000 mm (3' 3 3/8")

Door thickness: 16 - 19 mm (5/8" - 3/4")

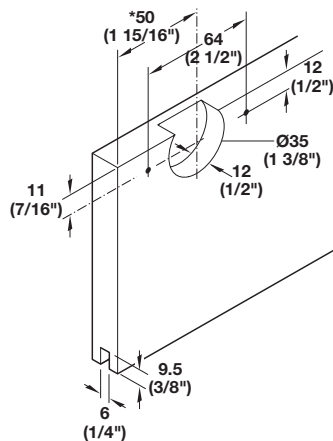
Height adjustment: +/- 1.5 (1/16") mm on running gear using adjusting wheel

- Mounts quickly and easily
- Space saving compared to hinged doors
- Soft closing feature prevents door slam and helps eliminate noise

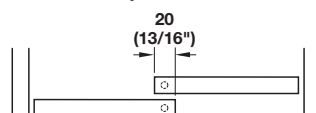


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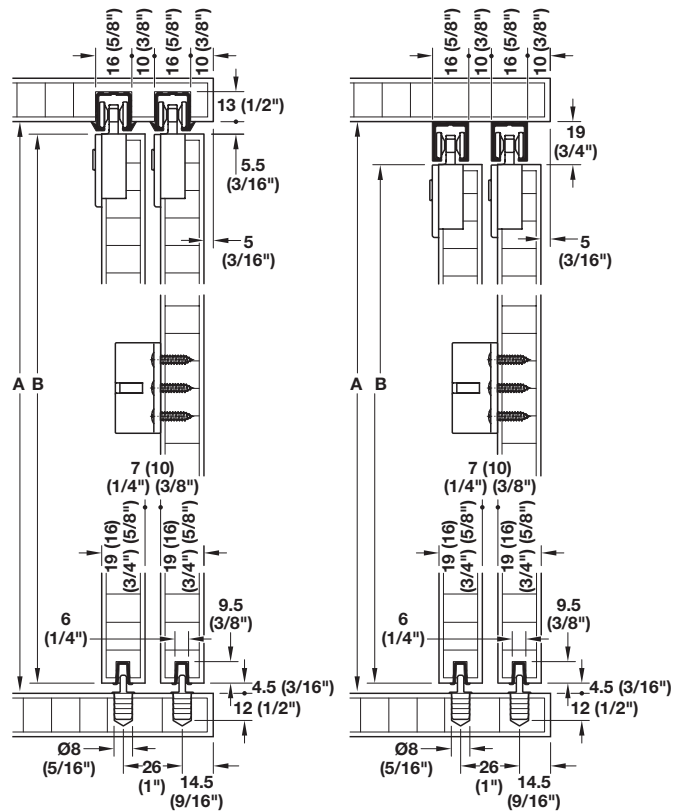
Drilling pattern



Door overlap



* = + 43 (1 11/16") when using service port



Groove-mounted track

A = internal cabinet height

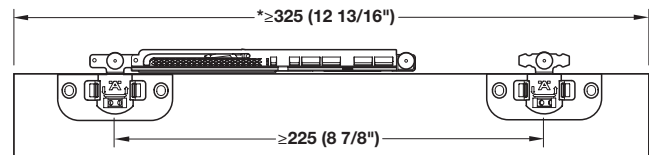
B = internal cabinet height minus 10 mm (13/32")

Screw-mounted track

A = internal cabinet height

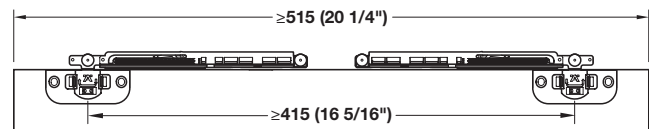
B = internal cabinet height minus 23.5 mm (15/16")

soft&silent)))



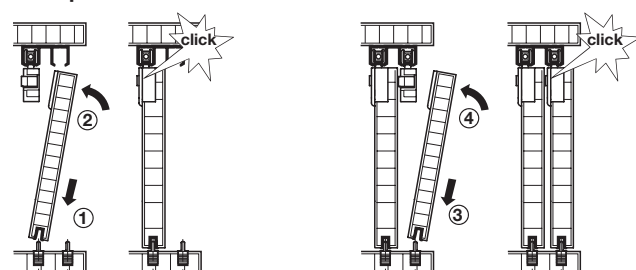
Minimum door width with one soft closing mechanism.

*Add 43 mm (1 11/16") when using service port.



Minimum door width with two soft closing mechanisms.

Door panel installation



Dimensions in mm
Inches are approximate

FC 7.12

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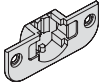


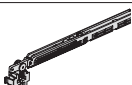

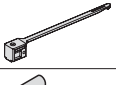

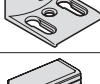


Dimensional data not binding. We reserve the right to alter specifications without notice.

Häfele Slido Classic 12 IF C Set







	Item No.
For 2 doors, with track stopper	402.33.013
For 2 doors, with single soft closing on each door	402.33.014
For 2 doors, with dual soft closing on each door	402.33.015

Note Please order upper running track and lower guide channel separately.

Set Components

	Description	Material	Finish/Color	Qty. 402.33.013	Qty. 402.33.014	Qty. 402.33.015	Item No.
	Housing, for screw mounting to door	Plastic	gray	4 pcs.	4 pcs.	4 pcs.	402.33.105
	Running gear with friction bearing, clips into housing	Plastic	gray	4 pcs.	2 pcs.	-	402.30.120
	Running gear with soft closing mechanism and friction bearing, right, screws into housing	Plastic	gray	-	1 pc.	2 pcs.	402.30.122
	Running gear with soft closing mechanism and friction bearing, left, clips into housing	Plastic	gray	-	1 pc.	2 pcs.	402.30.121
	Track stopper	Plastic	gray	4 pcs.	2 pcs.	-	402.30.303
	Door stopper for soft closing mechanism, mounts in upper running track	Zinc die-cast	-	-	2 pcs.	4 pcs.	402.30.420
	Guide, for press fitting	Plastic	gray	2 pcs.	2 pcs.	2 pcs.	402.30.220
	Door stop with buffer, mounts to the front sliding door	Plastic	gray	1 pc.	1 pc.	1 pc.	402.30.320
	Service port, for upper running track (to access running gear after installation)	Plastic	gray	2 pcs.	-	-	402.33.403
	Mounting aid for track installation	Plastic	red	1 pc.	1 pc.	1 pc.	402.33.404

Individual Components

	Description	Min. cabinet top thickness	Material	Finish/Color	Length	Item No.
	Single upper running track, for 16 mm (5/8") groove Note Optional screw holes for 3.0 mm countersunk screws are included in track	glue mounting 19 (3/4")	Aluminum	bright	2.5 m (8' 2 7/16")	402.33.642
		screw mounting 30 (1 3/16")			3.5 m (11' 5 13/16")	402.33.643
	Double upper running track, for 16 mm (5/8") groove Note Optional screw holes for 3.0 mm countersunk screws are included in track	glue mounting 19 (3/4") screw mounting 30 (1 3/16")	Aluminum	bright	2.5 m (8' 2 7/16")	402.33.652
	Single upper running track, for screw mounting	-	Aluminum	silver colored anodized	2.5 m (8' 2 7/16")	402.30.642
	Double upper running track, for screw mounting	-	Aluminum	silver colored anodized	2.5 m (8' 2 7/16")	402.30.652
	Lower guide channel, for glue mounting into 6 mm (1/4") groove	-	Plastic	gray	2.5 m (8' 2 7/16")	402.30.802
					3.5 m (11' 5 13/16")	402.30.803
	Flathead screw 3.0 x 1/2", Phillips drive, for screw mounted upper running tracks	-	Steel	zinc-plated	12 mm (1/2")	402.33.010

Note Polyurethane glue recommended for groove mounted tracks.

Dimensions in mm
Inches are approximate