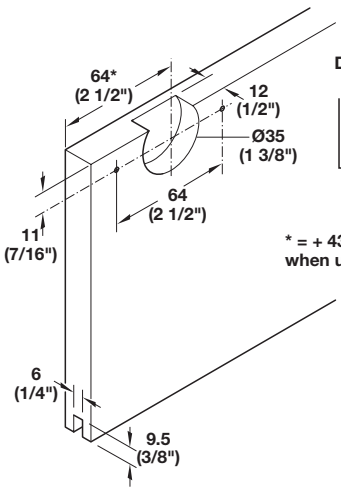
Häfele Slido Classic 40 IF C

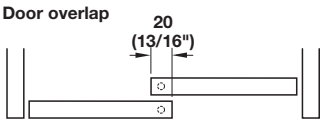
With soft closing mechanism (optional)
Door weight: max. 40 kg (88 lbs.)
Door height: max. 2200 mm (7' 2 5/8")
Door width: max. 1250 mm (4' 1 3/16")
Door thickness: 16 – 19 mm (5/8" – 3/4")
Door width: >370 mm (14 9/16") with soft closing mechanism on one side, >550 mm (21 5/8") with soft closing mechanism on both sides
Height adjustment: +/- 2 (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

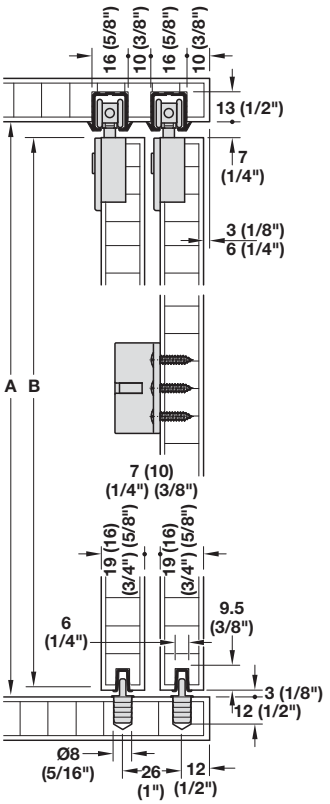
Drilling pattern



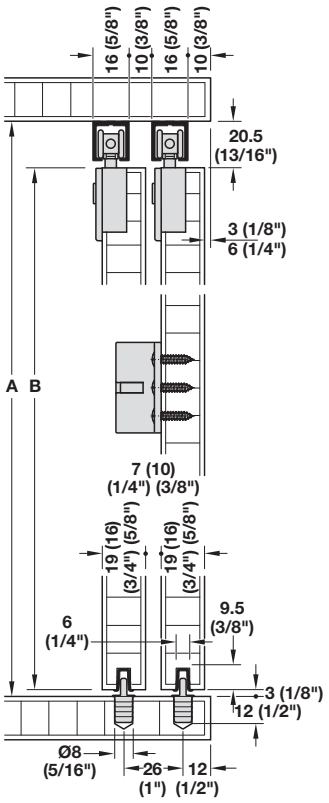
Door overlap



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

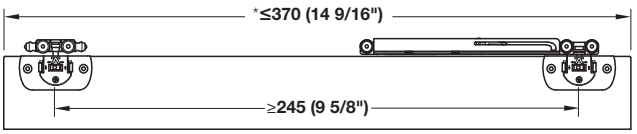


Groove-mounted track
A = internal cabinet height
B = internal cabinet height minus 10 mm (13/32")

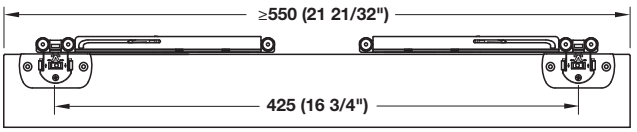


Screw-mounted track
A = internal cabinet height
B = internal cabinet height minus 23.5 mm (15/16")

soft&silent

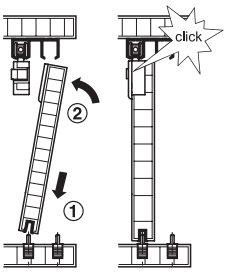


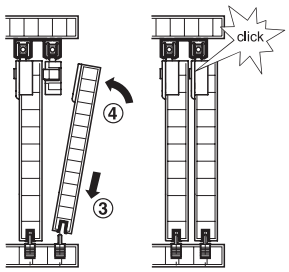
Minimum door width with one soft closing mechanism.
* Add 43 mm (1 3/16") when using service port.



Minimum door width with two soft closing mechanisms.

Door panel installation





Dimensions in mm
Inches are approximate

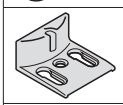
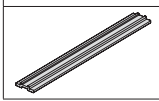
Dimensional data not binding. We reserve the right to alter specifications without notice.

Häfele Slido Classic 40 IF C Set

	Item No.
For 2 doors, with track stopper	402.33.026
For 2 doors, with single soft closer on each door	402.33.027
For 2 doors, with dual soft closer on each door	402.33.028

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

Set Components

	Description	Material	Color/Finish	Qty. 402.33.026	Qty. 402.33.027	Qty. 402.33.028	Item No.
	Housing, for screw mounting to door	Zinc die-cast	-	4 pcs.	4 pcs.	4 pcs.	402.30.421
	Running gear with ball bearing, clips into housing	Zinc alloy/ Plastic	gray	4 pcs.	2 pcs.	-	402.30.128
	Running gear with soft closing mechanism and ball bearing, clips into housing	Zinc alloy/ Plastic	gray	-	2 pcs.	4 pcs.	402.30.124
	Track stopper	Plastic	gray	4 pcs.	2 pcs.	-	402.32.304
	Door stopper for soft closing mechanism, mounts in upper running tracks	Zinc die-cast	-	-	2 pcs.	4 pcs.	402.30.321
	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")	Aluminum	bright	2.5 m (8' 2 7/16")	402.33.652
		screw mounting 30 (1 3/16")				
	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.

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Dimensions in mm
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