

Häfele Slido F-Park71 25B

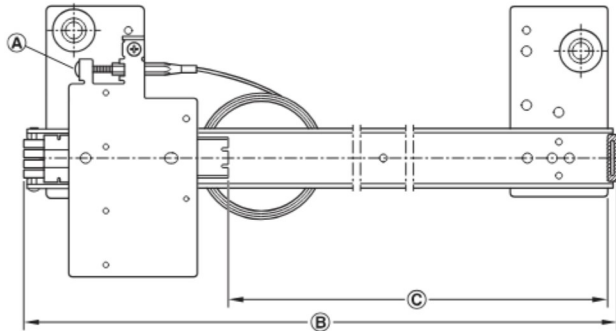


- > For door height: 1501-2300 mm
- > For door thickness: 16–25 mm for Infront, 16–19 mm for Vorfront
- > For door width: ≤700 mm
- > Material: Guide and cable: steel, Guide roller: plastic
- > Finish/colour: Guide: black zinc plated, Cable: black plastic-coated, guide roller: white
- > Mounting: For screw fixing

Order reference

Please order door fixing set separately.

Cable tension adjustment



A = Cable tension adjustment screw
B = Guide length
C = Retraction distance

Door overlay calculation

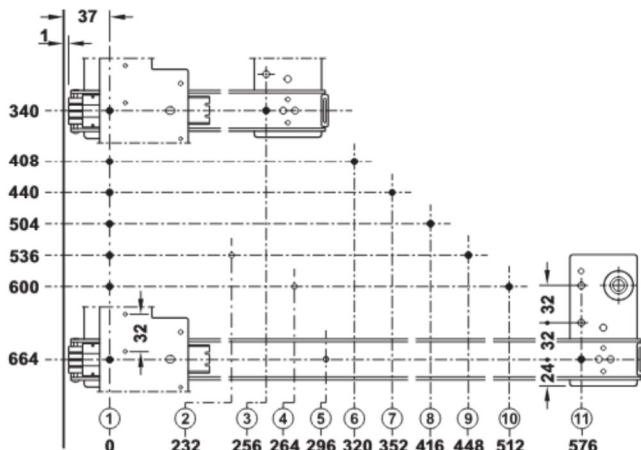
Full overlay mounting:

Door overlay = door width – retraction distance

Inset mounting:

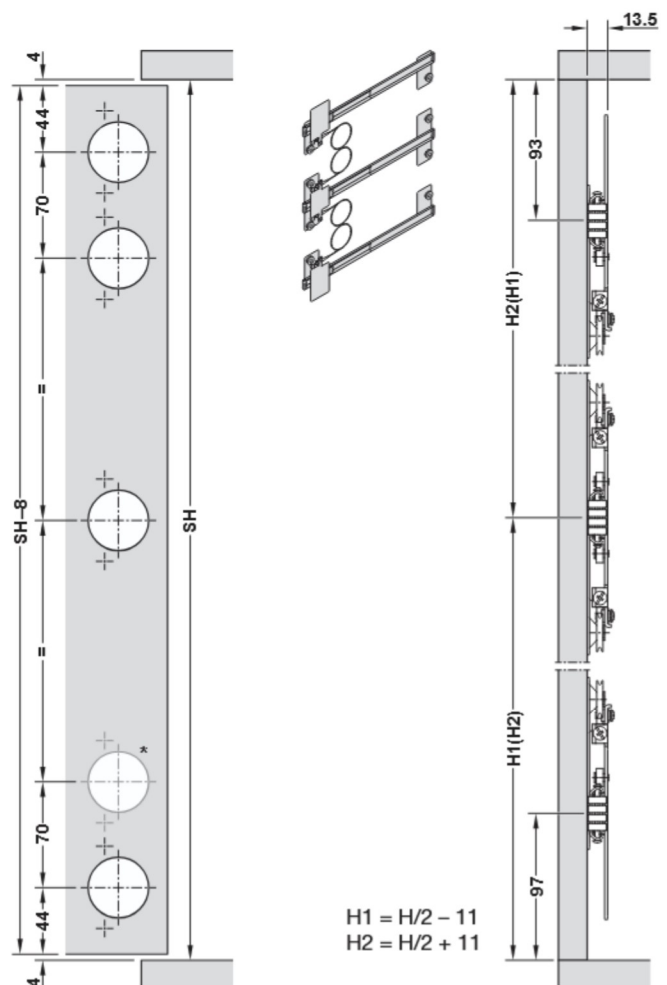
Door overlay = door width – retraction distance – door leaf thickness

Guide installation



Dimensioning applies to full overlay mounting; for inset mounting, the screw positions are shifted inwards by the thickness of the door leaf.

Application



* For door leaf height 1500 – 1800 mm (4 concealed hinges), this hole is not required.

$$H1 = H/2 - 11$$

$$H2 = H/2 + 11$$

Illustration shows left-hand mounting
Specification in brackets for right-hand mounting

→ Set

	Supplied with	Guide length mm	Retraction distance max. mm	Cat. No.
For 1 door	2 Guides for top and bottom, incl. cables	340	230	408.25.000
	1 Central guide, incl. cable	408	294	408.25.001
	17 Fixing screws 4 x 12 mm, for guide	440	326	408.25.002
	2 Door stoppers	504	390	408.25.003
	2 Fixing screws 3.5 x 25 mm, for door stopper	536	422	408.25.004
		600	486	408.25.005
		664	550	408.25.006

Order reference

Please order door fixing set separately.

For door height 1500 – 1800 mm: Please use 2 hinges with soft-closing mechanism + 2 hinges without soft-closing mechanism.

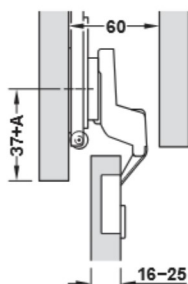
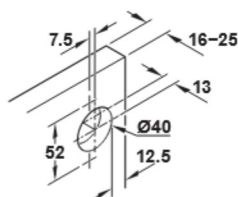
For door height 1801 – 2300 mm: Please use 3 hinges with soft-closing mechanism + 2 hinges without soft-closing mechanism.

→ Door fixing set

For inset mounting (Infront), door thickness 16–25 mm



Drilling pattern for cup fixing



A = Door thickness

- > Area of application: Häfele Slido F-Park71 16B/25B, Infront
- > Material: Steel
- > Opening angle: 95°
- > Cup drilling depth: 13 mm
- > Drilling pattern: 52/7.5
- > Mounting: Door on cabinet with quick fixing system SM
- > Cup fixing: For screw fixing

Supplied with

- 1 Concealed hinge, opening angle 95°
- 1 Cruciform mounting plate
- 2 Fixing screws M4 x 6 mm, for mounting plate
- 2 Fixing screws 3.5 x 15 mm, for hinge cup

Version	Black	Nickel plated
With soft closing mechanism	408.00.404	408.00.400
Without soft closing mechanism	408.00.405	408.00.401

Packing: 1 Set

Pivot sliding doors

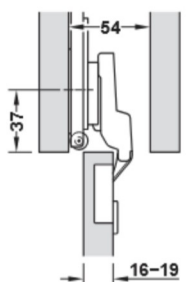
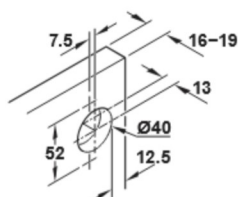
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→ Door fixing set

For full overlay mounting (Vorfront), door thickness 16–19 mm



Drilling pattern for cup fixing



- > Area of application: Häfele Slido F-Park71 16B/25B, Vorfront
- > Material: Steel
- > Opening angle: 95°
- > Cup drilling depth: 13 mm
- > Drilling pattern: 52/7.5
- > Mounting: Door on cabinet with quick fixing system SM
- > Cup fixing: For screw fixing

Supplied with

- 1 Concealed hinge, opening angle 95°
- 1 Cruciform mounting plate
- 2 Fixing screws M4 x 6 mm, for mounting plate
- 2 Fixing screws 3.5 x 15 mm, for hinge cup

Version	Black	Nickel plated
With soft closing mechanism	408.00.406	408.00.402
Without soft closing mechanism	408.00.412	408.00.403

Packing: 1 Set