

Häfele Slido F-Park71 16B

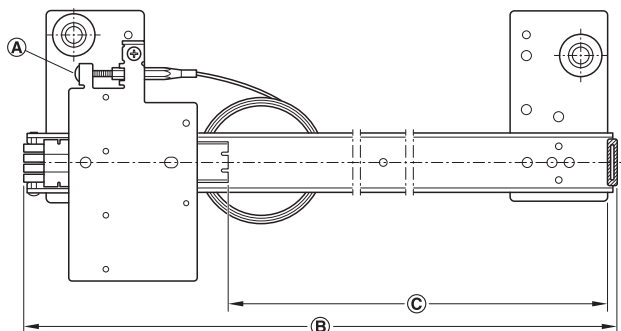


- > For door height: ≤ 1500 mm
- > For door thickness: 16–25 mm for Infront, 16–19 mm for Vorfront
- > For door width: ≤ 700 mm
- > Material: Guide and cable: steel, Guide roller: plastic
- > Finish/colour: Guide: black zinc plated, Cable: black plastic-coated, guide roller: white
- > Mounting: For screw 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

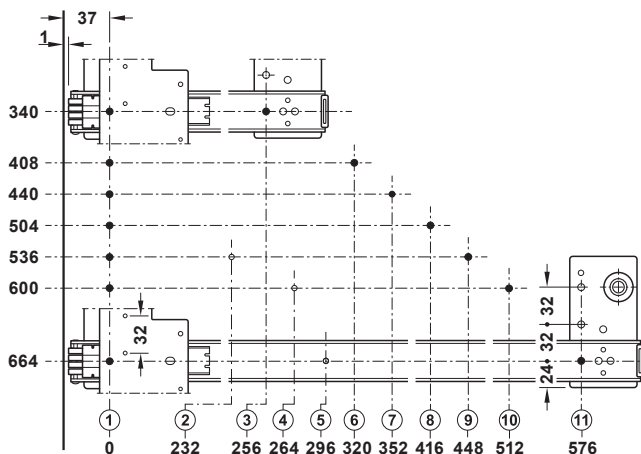
Full overlay mounting:

Door overlay = door width – retraction distance

Inset mounting:

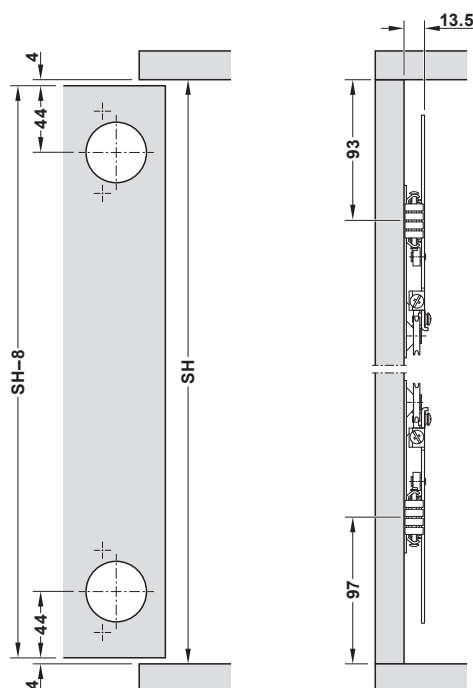
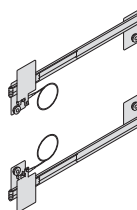
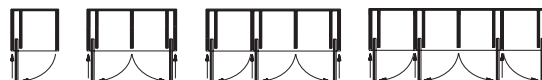
Door overlay = door width – retraction distance – door leaf thickness

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



→ Set

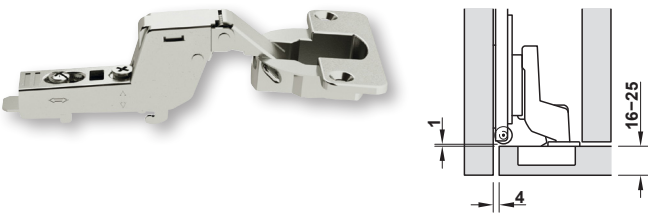
	Supplied with	Guide length mm	Retraction distance max. mm	Cat. No.
For 1 door	2 Guides for top and bottom, incl. cables	340	230	408.25.007
	10 Fixing screws 4 x 12 mm, for guide	408	294	408.25.008
	2 Door stoppers	440	326	408.25.009
	2 Fixing screws 3.5 x 25 mm, for door stopper	504	390	408.25.010
		536	422	408.25.011
		600	486	408.25.012
		664	550	408.25.013

Order reference

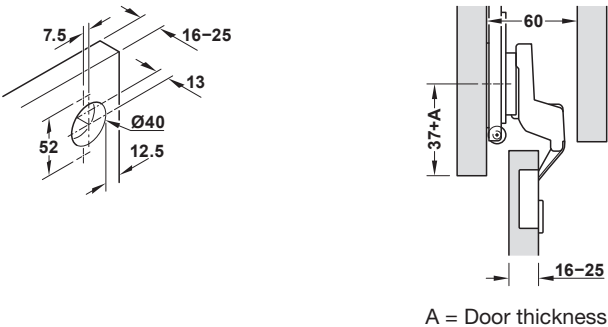
Please order door fixing set separately. It is recommended to use 2 concealed hinges with soft closing mechanism up to a door height of 1500 mm.

→ Door fixing set

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



Drilling pattern for cup fixing



- > 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

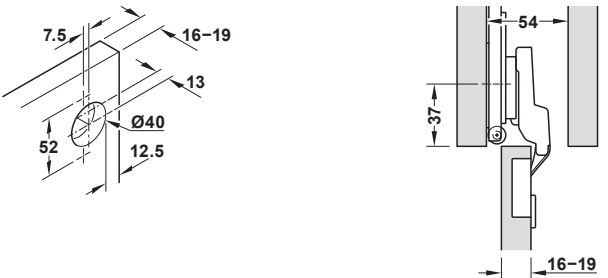
Packing: 1 Set

→ 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



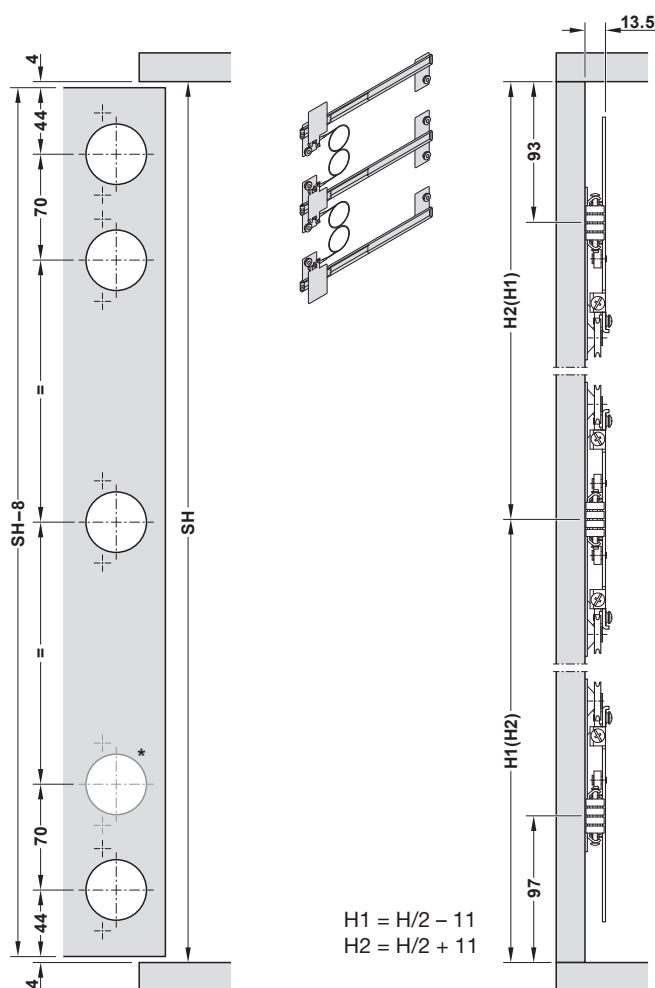
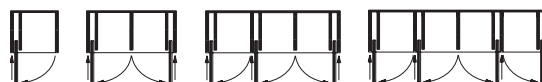
- Order reference**
Please order door fixing set separately.

Technical drawing of the 1000 Series Linear Actuator showing dimensions A, B, and C. The drawing illustrates the side profile of the actuator, including the mounting bracket, the main body, and the internal piston rod. Dimension A indicates the height of the mounting bracket. Dimension B indicates the total length of the actuator. Dimension C indicates the length of the piston rod.

Pivot sliding doors

Door Overlay Calculation:
 Full overlay mounting:
 Door overlay = door width – retraction distance
 Inset mounting:
 Door overlay = door width – retraction distance – door leaf thickness

Application



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

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

TCH-FF-INT 2020, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

→ 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.

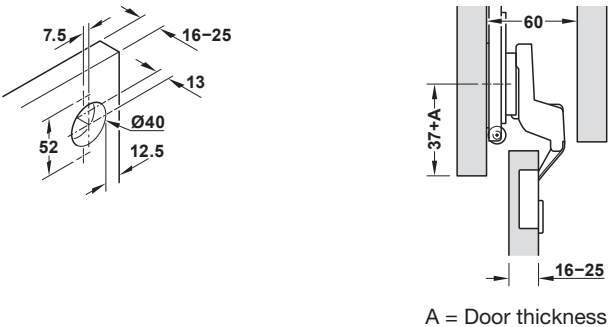
For door height 1801 – 2300 mm: Please use 3 hinges with soft-closing mechanism + 2 hinges without soft-closing mechanism.

→ Door fixing set

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



Drilling pattern for cup fixing



- > 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

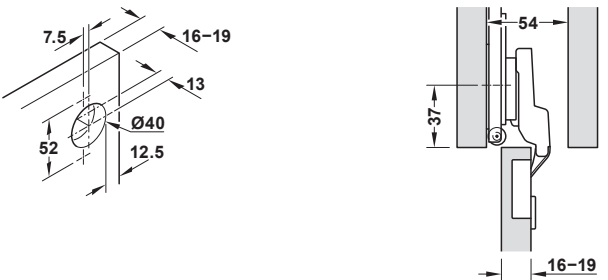
Packing: 1 Set

→ 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
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Packing: 1 Set