



Häfele Slido D-Line11 50P to 120P Sliding door fitting



















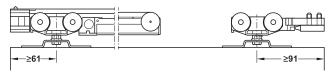


Soft closing versions overview Running gear with axle bearing

Without soft and self closing mechanism

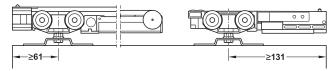


With soft and self closing mechanism on one side

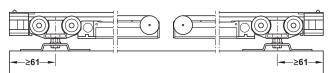


Running gear with ball bearing mounted rollers

With soft and self closing mechanism on one side and shock absorber



With soft and self closing mechanism on both sides



Soft and self closing mechanism:

- > Low opening force easy and convenient operation
- > Tested with increased speed up to 0.5 m/s
- > Can be retrofitted or replaced at any time

Shock absorber:

> Closing speed with shock absorber tested up to 0.4 m/s

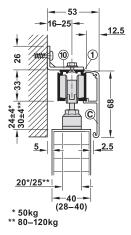


HXFEL

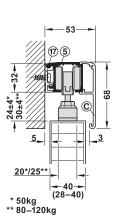
Area of application: For 1-leaf and 2-leaf sliding doors

≤50/80/120 kg Door weight: Adjustment facility:

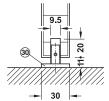
Door height adjustable Suspension with screwed on support Installation: flange, wall mounting and ceiling



Wall mounting with mounting bracket



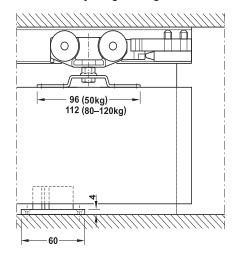
Wall mounting with mounting rail



Clear threshold floor guide 30 without guide track

End cap for ceiling installation with fascia on both sides not available. One pair of end caps can be glue fixed vertically in the centre of the running track (optional).

Section trolley hanger and guide





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→ Set with running track for 1 door

Wall mounting with mounting rail

Version		Supplied with	Door width mm	80P ≤80 kg per door
Running gear with axle bea	aring		,	
Without soft and self closing mechanism	Track buffer with retaining spring	1 80P set 1 mounting rail 1 2000 mm 1 running track 5 2000 mm with threaded end inserts 1 panel 2 2000 mm with end caps	≥500	940.83.060
With soft and self closing mechanism on one side	Track buffer with retaining spring	1 80P set 1 mounting rail ⑦ 2000 mm 1 running track ⑤ 2000 mm with threaded end inserts 1 panel ⑥ 2000 mm with end caps	≥499	940.83.061
Running gear with ball bea	ring mounted rollers			
With soft and self closing mechanism on one side	Shock absorber with retaining spring	1 80P set 1 mounting rail 1 2000 mm 1 running track 5 2000 mm with threaded end inserts 1 panel 2 2000 mm with end caps	≥558	940.83.062
With soft and self closing mechanism on both sides	_	1 80P set 1 mounting rail ⑦ 2000 mm 1 running track ⑤ 2000 mm with threaded end inserts 1 panel ⑥ 2000 mm with end caps	≥744	940.83.063

\rightarrow Set without running track for 1 door

Version		Supplied with	Door width mm	50P ≤50 kg per door	80P ≤80 kg per door	120P ≤120 kg per door
Running gear with a	axle bearing					
Without soft and self closing mechanism	Track buffer with retaining spring	2 running gears1 clear threshold floor guide2 track buffers with retaining spring	≥500	940.42.064	940.83.005	941.02.036
With soft and self closing mechanism on one side	Track buffer with retaining spring	 2 running gears (1 with soft and self closing mechanism) 1 clear threshold floor guide 1 track buffer with retaining spring 1 release device with stopper for soft and self closing mechanism 	≥499 (50 and 80 kg) ≥561 (120 kg)	940.42.065	940.83.006	941.02.037
Running gear with b	oall bearing mo	unted rollers				
With soft and self closing mechanism on one side	Shock absorber with retaining spring	running gears (1 with soft and self closing mechanism) clear threshold floor guide shock absorber with retaining spring release device with stopper for soft and self closing mechanism	≥558 (50 and 80 kg) ≥620 (120 kg)	940.42.066	940.83.007	941.02.038
With soft and self closing mechanism on both sides	_	running gears with soft and self closing mechanism clear threshold floor guide release devices with stopper for soft and self closing mechanism	≥744 (50 and 80 kg) ≥868 (120 kg)	940.42.067	940.83.008	941.02.039

Order reference

Please order track, panels and accessories separately. Order 2 sets for 2-leaf sliding doors.

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Please note when using the shock absorber with retaining spring: The door may not close completely if the closing speed is too low, if it is too high, the door may bounce back slightly.

For sets without or with soft and self closing mechanism on one side: Soft and self closing mechanism or shock absorber can be retrofitted, if required.

→ Accessories for retrofitting

		Load bearing capacity kg	Cat. No.
Soft and self closing mechanism, with release device with stopper,		50	940.42.304
for clamping onto running gear		80	940.83.300
	8	120	941.02.300
Shock absorber with retaining spring,		50	940.42.305
for clamping onto running gear		80	940.83.301
		120	941.02.301

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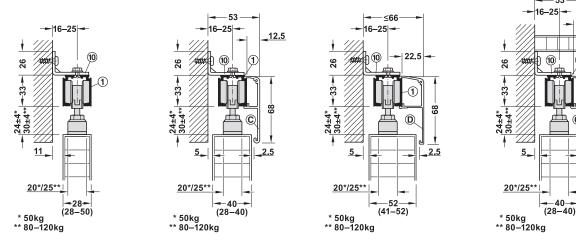




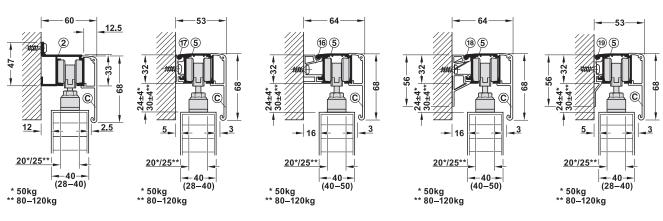
Fixing options for Häfele Slido D-Line11 50P to 120P sliding door fitting

Various fixing methods are available using this fitting. Here a selection of the most common applications as follows.

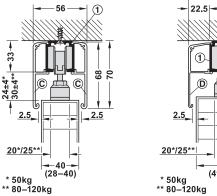
Wall mounting with mounting bracket

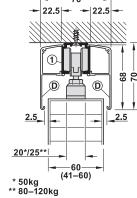


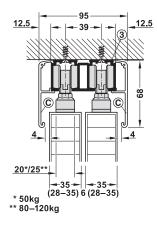
Wall mounting with running track and mounting rail

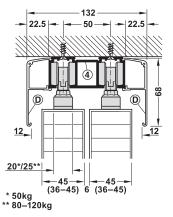


Ceiling installation





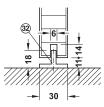




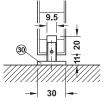
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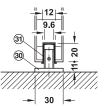
Floor guides



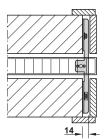
Standard floor guide



Clear threshold floor guide, without guide track



Clear threshold floor guide, with guide track



Clear threshold floor guide for wall pocket installation

12.01.2021 ID 2416

GAEB CAD

\rightarrow Tracks

			Area of application	Material	Finish/colour	Length mm	Cat. No.
Wall mounting and ceiling install	ation				•		
Single running track, pre-drilled,	1	/•/	For door weight 50–120 kg	Aluminium	Bright	2000	940.43.921
31 x 33 mm (W x H)						3000	940.43.931
						6000	940.43.961
					Silver coloured	2000	940.43.922
					anodized	3000	940.43.932
						6000	940.43.962
Wall mounting			T.		1		
Single running track, pre-drilled,	2	13/10	For door weight 50–120 kg	Aluminium	Silver coloured	2000	940.43.920
47.5 x 47 mm (W x H)					anodized	3000	940.43.930
		4				6000	940.43.960
Single running track,	⑤	///	For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.25.602
mounting with mounting rail					anodized	3000	941.25.603
(16), (17), (18), (19) 32 mm (H)						6000	941.25.606
Mounting rail, pre-drilled,	16		For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.25.821
width 19 mm					anodized	3000	941.25.831
						6000	941.25.861
Mounting rail, pre-drilled,	17		For door weight 50-120 kg	Aluminium	Silver coloured	2000	941.25.820
width 8 mm					anodized	3000	941.25.830
						6000	941.25.860
High mounting rail, pre-drilled,	18	Ma	For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.25.823
width 19 mm					anodized	3000	941.25.833
High mounting rail, pre-drilled,	19		For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.25.822
width 8 mm					anodized	3000	941.25.832
Ceiling installation		, , , , , , , , , , , , , , , , , , ,			1		
Double running track, pre-drilled,	3	/%	For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.02.920
70 x 33 mm (W x H)					anodized	3000	941.02.930
				6000	941.02.960		
Double running track, pre-drilled,	4	9/0	For door weight 50–120 kg	Aluminium	Silver coloured	2000	941.02.820
81 x 33 mm (W x H)					anodized	3000	941.02.830
						6000	941.02.860

Note

Bright aluminium running track cannot be used in conjunction with the clip panel. Mounting rail (18) and (19) prevent lightweight construction walls, for example, from tipping.

Order reference

Please order threaded end insert for running track (5) and mounting rail (16), (17), (18) or (19) separately.

\rightarrow Mounting bracket and accessories

			Area of application	Material	Finish/ colour	Length L mm	Wall distance track centre mm	Cat. No.
Mounting bracket with screw	g bracket with screw 10 1 For runr	For running track 1	Steel	Galvanized	36	16–25	940.42.061	
and nut (install every 400 mm)		28 60 T				44	18–33	940.62.061
				64	33–55	940.42.063		
Threaded end insert or safety	_		For running track (5)	Steel	Galvanized	_	_	941.25.090
lock screw for running track (1 set)		10x 10x						

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\rightarrow Panels

			Area of application	Material	Finish/colour	Length mm	Width B mm	Cat. No.		
Clip panel,	©	//	For running track	Aluminium	Silver coloured	2000	_	940.43.120		
height 68 mm			①, ②, ③, ④ and ⑤		anodized	3000	_	940.43.130		
						6000	_	940.43.160		
					Stainless steel	2000	_	940.43.122		
					coloured	3000	_	940.43.132		
					anodized	6000	_	940.43.162		
Clip panel,	(D)		For running track	Aluminium	Silver coloured	2000	_	940.43.220		
for thick doors,		5	①, ②, ③, ④ and ⑤		anodized	3000	_	940.43.230		
height 68 mm, width 22.5 mm						6000	-	940.43.260		
Fixing clip, for wooden panel	0		For running track ①, ②, ③, ④ and ⑤	Aluminium	Bright	100	_	940.43.025		
End cap set	_	В	For running track ①	Plastic	Silver coloured	-	31	940.43.066		
End cap set for	-		For running track 1	Plastic	Silver coloured	_	44	940.43.031		
panel ©		В			Stainless steel coloured	-	44	940.43.036		
			For running track 2	Plastic	Silver coloured	_	59	940.43.020		
			For running track (5) with	Plastic	Silver coloured	_	52	941.25.033		
					mounting rail (17), (19)		Stainless steel coloured	-	52	941.25.036
			For running track (5) with	Plastic	Silver coloured	_	63	941.25.034		
			mounting rail 16, 18		Stainless steel coloured	_	63	941.25.037		
End cap set for	-		For running track 1	Plastic	Silver coloured	_	54	940.43.030		
panel (D)			For running track 2	Plastic	Silver coloured	_	68	941.62.020		
		B	For running track (5) with mounting rail (16), (18)	Plastic	Silver coloured	-	73	941.25.035		

\rightarrow Guides

		Area of application	Material	Finish/ colour	Length mm	Cat. No.
Standard floor guide	32	1-leaf sliding doors	Plastic	Grey	_	940.42.031
Clear threshold floor guide	30	For wooden doors with or without guide track (31)	Plastic	Black	_	940.42.030
Guide track, bottom,	31)	For clear threshold floor guide	Plastic	Black	1000	940.42.050
for press fitting		30			1500	940.42.051
					2000	940.42.052
Clear threshold floor guide, for wall pocket installation	_	For installation on one or both sides to front side of sliding door wall pocket, for gap width 8–8.5 mm	Stainless steel	_	245, can be cut to size	940.42.035

Door handles for sliding doors	►BB 3.122
Mortice locks	►BB 4.28 ►BB 9.362
Retractable seals for sliding doors	►BB 8.17
Synchro fitting	►BB 9.41
Track stopper	►BB 9.41
Stacking	►BB 9.42
Track cleaner	►BB 9.85
Door seals for sliding doors	►BB 9.136
Flush pull handles	▶BB 9.371

Synchro Additional set for Häfele Slido D-Line11 50P to 120P sliding door fittings

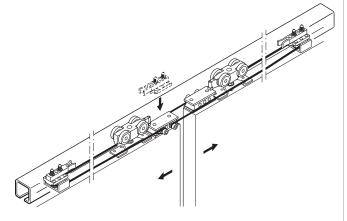












> Area of application: For 2-leaf sliding doors

Functionality: For symmetrical opening of 2 door leaves

Door width: ≥600 and ≤1,500 mm

Note

The additional set can only be used in conjuction with basic equipment consisting of two sets for 1-leaf sliding doors (50P, 80P or 120P) and running track.

Not suitable for versions with soft and self closing mechanism.

	Supplied with	Cat. No.
For 2-leaf sliding doors	2 track buffers with deflection roller 1 cable without plastic sheathing, length 10 m 2 cable fixing blocks	940.44.002

→ Cable for Synchro



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Version	Length mm	Packing pieces	Cat. No.
Without plastic sheathing	10	1	940.44.074

Order reference

Please order additional cable for door widths ≥1,250 mm.

Track stopper additional set for Häfele Slido D-Line11 50P to 120P, 50C to 120C and 50I to 120I sliding door fittings

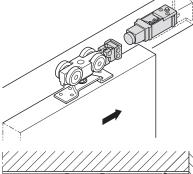
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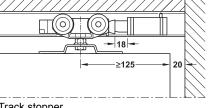




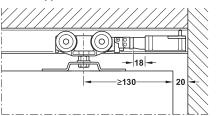








Track stopper



Track stopper with magnetic pull

Not suitable for use in conjuction with soft and self closing mechanism.

> Functionality: The track stopper replaces the sprung handle with sliding doors that run in walls.

The door bounces back out of the cavity after pushing it slightly so that the flush pull handle can be reached.

When using the track stopper version with magnetic pull, then the door is additionally held in open position.

The track stopper is pushed into the running track > Installation: from the front edge and fixed using fixing screw.

A wall distance of min. 20 mm must be provided in order to ensure the functionality of the soft closing action.

		Door weight kg	Cat. No.
Track stopper		50	940.42.070
	Social III	80	940.42.071
		120	940.42.072
Track stopper,	***	50	940.42.310
with magnetic pull		80	940.42.311
		120	940.42.312

Häfele Slido D-Line11 50I - 120I sliding door fitting ▶BB 9.30 Häfele Slido D-Line11 50P - 120P sliding door fitting ►BB 9.36 Häfele Slido D-Line11 50C - 120C sliding door fitting ► BB 9.44

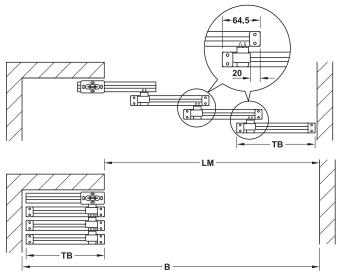
Häfele Slido D-Line11 50P - 120P sliding door fitting ▶BB 9.36

12.01.2021 ID 2416

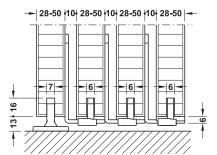


Stacking, additional set for Häfele Slido D-Line11 50P to 120P, 50C to 120C and 50I to 120I





> Area of application: For stacking 2 to 4 door leaves > Door width: 700–1,500 mm



TB = door width, LM = internal width, B = total width

2 doors: TB = (LM + 129 mm)/2

3 doors: TB = (LM + 193.5 mm)/3

4 doors (see drawing): TB = (LM + 258 mm)/4

Note

The additional set can only be used in conjunction with the respective number of door sets (of suitable fittings), respective number of running tracks and panels (optional).

The use for versions with soft and self closing mechanism is only suitable to a limited extend as a smooth opening and closing action cannot be ensured.

	Supplied with	Cat. No.
Stacking set	2 stoppers 1 floor guide with bracket	940.44.001
Floor guide, plastic	-	942.35.400

Order reference

Please order for the use of:

> 2 doors: 1 set, 1 floor guide

> 3 doors: 2 sets, 1 floor guide

> 4 doors: 3 sets, 1 floor guide

→ Running tracks and panels

Note

Suitable end cap set is not available.

	Area of application	Material	Finish/colour	Length mm	Cat. No.
Single running track, pre-drilled, 31 x 33 mm (W x H)	For door weight 40–120 kg	Aluminium	Silver coloured anodized	2000	940.43.922
				3000	940.43.932
				6000	940.43.962
Clip panel, height 56 mm	For running track (1), (2), (3), (4) and (5)	Aluminium	Silver coloured anodized	2000	940.43.123
				3000	940.43.133
				6000	940.43.163
Clip panel, height 68 mm	For running track (1), (2), (3), (4) and (5)	Aluminium	Silver coloured anodized	2000	940.43.120
				3000	940.43.130
				6000	940.43.160

Häfele Slido D-Line11 50I - 120I sliding door fitting ▶BB 9.30

Häfele Slido D-Line11 50P - 120P sliding door fitting ► BB 9.36

Häfele Slido D-Line11 50C - 120C sliding door fitting►BB 9.44

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