SLIDO FURNITURE.

IDEAS IN MOTION.









SLIDO FURNITURE



HÄFELE SLIDO F-LINE21 20C

Ideal for larger overheads or on bench solutions





200 - 1400 > Door height (mm):

> Door width (mm): 250 - 1250 (without soft close) 350 - 1250 (one soft close) 530 - 1250 (two soft closes)

> Door weight (kg): Min. 13 - 20 kg

> Door thickness (mm): 16 - 19

> Material: Housing and running gear: Zinc alloy Guide: Plastic, Top track: Aluminium

> Adjustment facility (mm): ±2 on running gear using

adjusting wheel

FITTING SET

Version	With or without soft close	Cat. No.
For	With clip-in door stopper, no soft close	402.33.018
2 doors	With soft closing on one side	402.33.019
	With soft closing on both sides	402.33.020

Packing: 1 set



Supplied with:

Running gear Door stops or soft closes

Door follower Guides Mounting aids

Inspection supports where applicable

Drilling pattern * = When using inspection support + 43 mm

HÄFELE SLIDO F-LINE21 40C

Ideal for full height pantries, wardrobes or blind corner pantries





200 - 2200 > Door height (mm):

> Door width (mm): 250 - 1250 (without soft close) 370 - 1250 (one soft close) 550 - 1250 (two soft closes)

> Door weight (kg): Min. 21 - 40 kg 16 - 19

> Door thickness (mm):

> Material:

Housing and running gear: Zinc alloy Guide: Plastic, Top Track: Aluminium ±2 on running gear using

> Adjustment facility:

adjusting wheel

FITTING SET

Version	With or without soft close	Cat. No.
For	With clip-in door stopper, no soft close	402.33.024
1 door	With soft closing on both sides	402.33.025
For	With clip-in door stopper, no soft close	402.33.026
2 doors	With soft closing on one side	402.33.027
	With soft closing on both sides	402.33.028

Packing: 1 set



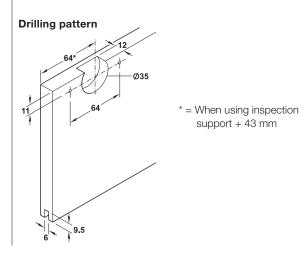
Supplied with:

Running gear Door stops or soft closes

Door follower Guides

Mounting aids

Inspection supports where applicable



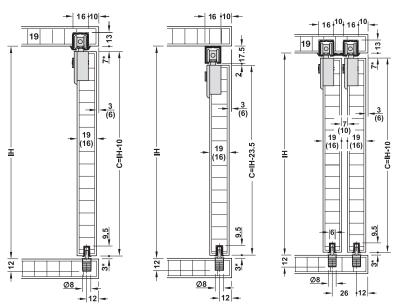


TRACKS AND ACCESSORIES

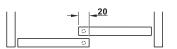
Description	Image	Finish/colour	Length m	Cat. No.
Single top running track, for press fitting and glue		Bright, visible areas grooved	2.5	402.33.642
fixing into groove	4		3.5	402.33.643
Double top running track, for press fitting and glue		Bright, visible areas grooved	2.5	402.33.652
fixing into groove	Sign -		3.5	402.33.653
Single top runnign track, for screw fixing with cuntersunk head screws 3.5 mm		Silver coloured anodized	2.5	402.30.642
Single bottom guide track, with harpoon rib, for press fitting and glue fixing into groove 6 mm		Grey	2.5	402.30.802

Packing: 1 piece

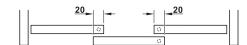
Installation dimensions



Door overlap



Cabinet with 2 doors



Cabinet with 3 doors

For groove mounting

IH = Inner cabinet height

C = Door height

DOOR FOLLOWER

Description	Image	Installation	Finish/colour	Cat. No.
Prevents collision of handle profiles when pushing back the doors			Zinc plated, Plastic, Steel, Rubber	407.01.988

Packing: 1 piece



Order reference:

Please order running and guide tracks separately.
For cabinets with more than 3 doors, please order following sets: 1 set for 1 door and 1 set for 2 doors.



HÄFELE SLIDO F-LINE12

Ideal for low cost commercial / Credenza units





> Door thickness (mm): > Door weight (kg): Min. 5 - 12

> Height adjustment: ±1 mm via eccentric screw when using

the adjustable running gear

Plastic, grey > Material: > Running gear: Bottom running

> Running gear guided by: With double bearing mounted axie

> Installation:

Track for press fitting and glue fixing into groove, guide and running gear for press fitting and screw fixing into drill hole

INDIVIDUAL COMPONENTS

Description	For 1 door	Cat. No.
Running gear, with height adjustment ± 1 mm	2 pieces	402.21.101
Guide, spring loaded	2 pieces	404.21.201

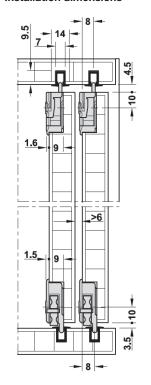
Packing: 1 or 100 pieces

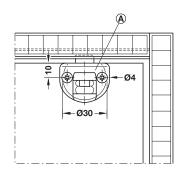
RUNNING TRACK

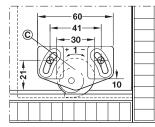
Description	Finish	Cat. No.
Single top/bottom running	White	404.14.713
and guide track (Plastic)	Brown	404.14.133
	Silver coloured	404.14.913

Packing: 1 piece, 3000 mm

Installation dimensions







- A Single top running track
 Guide, spring loaded or lockable
 C Single bottom guide track
- Running gear with height adjustment

Door overlap



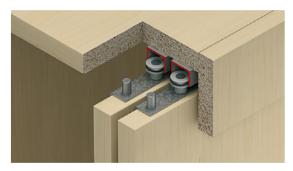
Cabinet with 2 doors



Cabinet with 3 doors



HÄFELE SLIDO F-LINE15 55A Ideal for low cost commercial / Kitchen/ Wardrobes





> Door thickness (mm): > Weight loading (kg): Max. 55

> Running gear: Bottom running, 1 roller
> Running gear guided by: Ball bearing mounted roller: Plastic

axle: Steel Adjustment facility:Application: Height ±2mm

For 2 doors also with soft closing

mechanism

FITTING SETS

Version	Detail	Cat. No.
For 2 doors	Without soft close	402.23.002
	With soft close	402.23.004
For 3 doors	Without soft close	402.23.003

Packing: 1 set



Supplied with:

Running gear Buffers

Anti derailment device

Guides

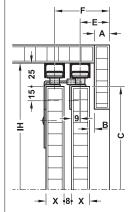
Door stoppers and soft closers as applicable

RUNNING AND GUIDE RAILS

Detail	Version	Length m	Cat. No.
	Top track,	2.5	402.23.802
	Bright Aluminium	3.5	402.23.803
	Bottom track,	2.5	402.23.602
for groove mounting, Bright Aluminium		3.5	402.23.603
	Bottom track,	2.5	402.26.622
	for screw fixing, Anodised Aluminium	3.5	402.26.623

Packing: 1 piece

Installation dimensions



C = Door height (IH - 25 - 3) IH = Internal cabinet height

 $B \ge 5$

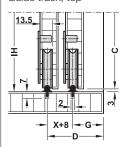
D = C + X + 8

E = A + B + X - 9

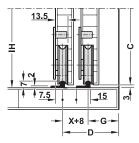
F = E + X + 8

G = A + B + X - 7.5

Guide track, top

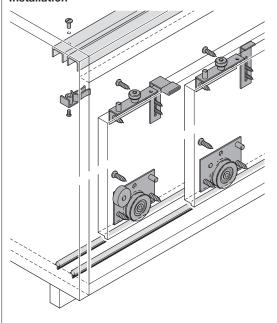


Running track for groove mounting and press fitting



Running track for screw fixing

Installation





Note:

The positions of the running gears depend on the selected running tracks. Please note the drilling patterns in the installation instructions.



HÄFELE SLIDO F-LINE42 50A

Ideal for large double door wardrobes or pantries





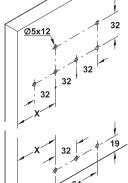
Door thickness (mm): 16 - 22Door weight (kg): 20 - 50

> Door height (mm): Determined by minimum weight Example (mm): 1900 x 800 wide

> Material: Running gears and guides: Steel, double running and guide track: Aluminium

> Adjustment facility: Height ±2mm on both sides

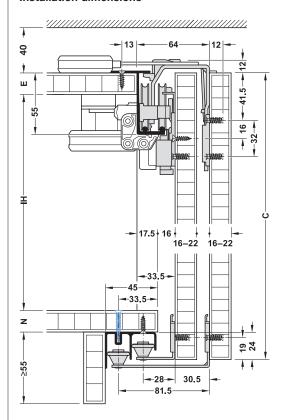
Drilling pattern



X = G + 51 mm

G = Door overlap on cabinet side panel

Installation dimensions



Fixing options for double bottom guide track:

- > Screw fixing from outside
- > Fixing with screws from inside the cabinet using screw channel (blue screw)

C = Door height

IH = Internal cabinet height

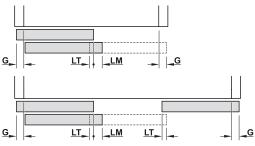
E = Cabinet top panel thickness (16-20 mm)

N = Cabinet base panel thickness

Calculation:

C = IH + E + N + 24 mm

Door overlap



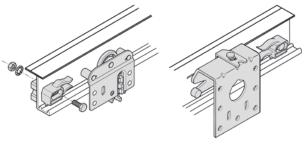
LM = Door offset (30 mm)

LT = Door overlap (20 mm recommended)

G = Door overlap on cabinet side panel



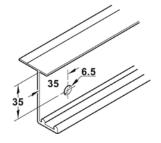
Track stopper installation



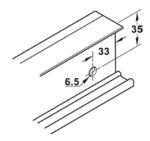
Running gear, rear door

Running gear, front door

Drilling pattern







For front door stopper

SETS

Version	Version	Supplied with	Cat. No.
For 2 doors	With clip-in door stopper	4 running gears 4 guides 2 stabilising blocks 2 clip in door stoppers	400.51.532
	Additional soft-closers	2 soft-closers	400.51.543

Packing: 1 set

TRACKS

Version	Detail	Material	Finish/colour	Length m	Cat. No.
Top track		Aluminium	Silver coloured anodized	2.5	400.52.962
Bottom track		Aluminium	Silver coloured anodized	2.5	400.52.954

Packing: 1 set

HÄFELE SLIDO ID

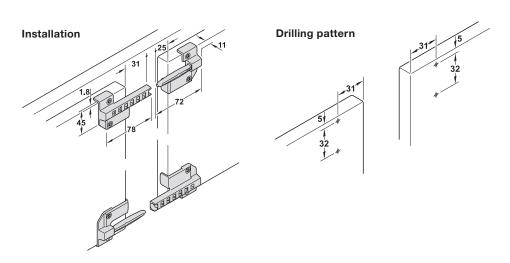
Collision damper for multiple doors running on the same track

Description	Material	Finish/colour	Functionality	Cat. No.
For 3 doors, Door weight up to 50 kg	Activator and support: Plastic	Grey	Prevents the two rear doors from colliding	402.54.409

Packing: 1 set



Supplied with:
2 Activators
2 Supports for top and bottom





HÄFELE SLIDO F-FOLD61 25A / 50A Ideal for laterally connected sliding folding doors



> Door width (kg): 25 ≤550, 50 ≤600 16-19

Door thickness (mm):Door weight (kg): 12.5/25 (25/50 per pair of doors)

> Running gear: Top running, 4 rollers

> Running gear guided by: Ball bearing mounted roller: Plastic,

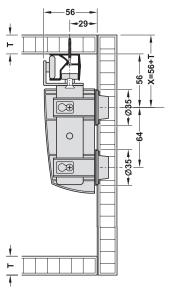
> Adjustment facility: Adjustable via hinges

Running gear for hooking into running track without tools > Installation:

Mounting on cabinet side panel with > Version:

concealed hinges

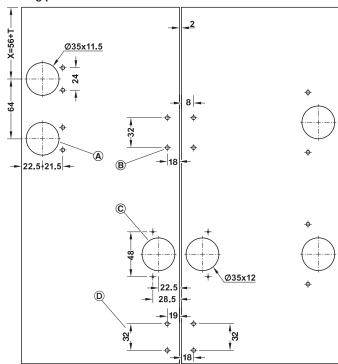
Installation dimensions



Space requirement

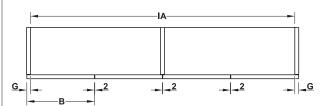


Drilling pattern for door



- A Second drill hole not required for the 25 kg version
- B With standard panel to panel hinge
- © With adjustable panel to panel hinge
- With standard lift off hinge

Calculation of door width





Note:

Tracks, fixing materials and concealed hinges for side attachment are not included in the fitting sets. Please order seperately.



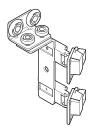
COMPONENTS



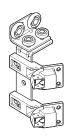
Running gear with 1 hinge for 25 kg left door



Running gear with 1 hinge for 25 kg right door



Running gear with 2 hinges for 50 kg left door



Running gear with 2 hinges for 50 kg right door



Cover cap, non handed

Version	Mounting	Cat. No.
Running gear with 1 hinge for 25 kg pair of bifolds	Left	409.36.103
	Right	409.36.102
Running gear with 2 hinges for 50 kg pair of bifolds	Left	409.36.100
	Right	409.36.101
Cover cap	Non handed	409.36.400

Packing: 1 set



Order reference:

The running tracks, fixing material and concealed hinges for attachment at the side are not included in the set. Please order seperately.

TRACKS AND INDIVIDUAL COMPONENTS

		Material	Finish	Length m	Cat. No.
Running track for screw fixing	Alu	Aluminium	Silver coloured, anodised	1.5	409.31.601
	33_			2.5	409.31.605

Packing: 1 piece

RUNNING RAIL AND ACCESSORIES

		Material	Finish	Cat. No.
Connecting hinge with lateral adjustment		Zinc alloy	Nickel plated	409.36.402
Rolled hinge		Steel galvanised	Galvanised	354.14.914
Lift off connecting hinge with central knuckle		Nylon	White	409.36.421
Interlocking door holder, between two doors	000	Plastic	Black	409.50.940

Packing: 1 piece



HÄFELE SLIDO F-PARK71 16A Ideal for entertainment or on-bench units



> Door height (mm): ≤1,500

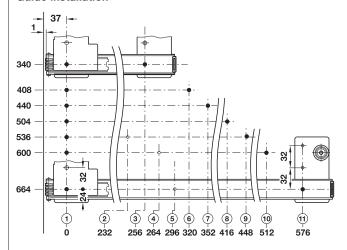
> Door thickness (mm): 16 - 19 with Infront/inset Max. 230 - 550 > Push-in depth (mm): > Material: Runner and cord: Steel, Runner roller: Plastic

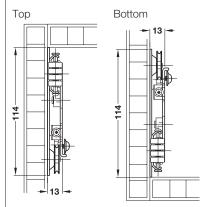
Guide: Black galvanised, Cable: Black plastic coated, Guide roller: White > Finish/colour:

Application



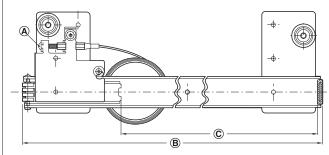
Guide installation





Mount guides directly on the outer side

Cable tension adjusment



- A Cable tension adjusting screw
- B Guide length
- © Retraction distance

SETS

	Supplied with	Runner length mm	Retraction distance mm	Cat. No.
	1 pair of guides	340	Max. 230	408.25.335
	2 cables with adjusting screw	408	Max. 294	408.25.340
		440	Max. 326	408.25.345
		504	Max. 390	408.25.350
		536	Max. 422	408.25.355
		600	Max. 488	408.25.360
		664	Max. 550	408.25.365

Packing: 1 set



Order reference:

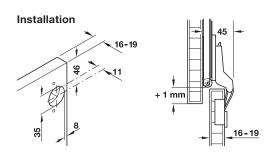
Please order door fixing set seperately.

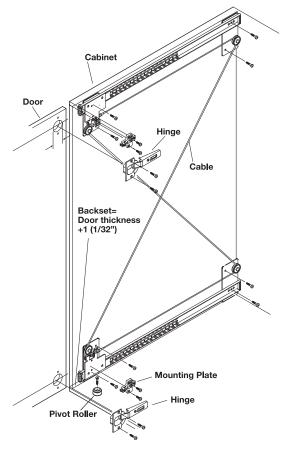


DOOR FIXING SET

For inset mounting (infront), door thickness 16-19 mm







> Area of application: Mounting door to cabinet without tools (Clip system)
For screw fixing > Installation:

Version	Cat. No.
For 1 door	408.24.020

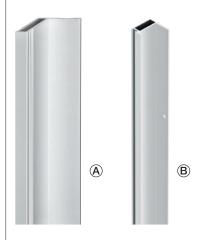
Packing: 1 set



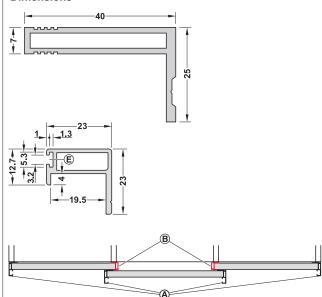
Supplied with:

- 2 Concealed hinges, opening angle 95°, crank 8 mm 4 Fixing screws for concealed hinges, 5 x 15 mm
- 2 Cruciform mounting plates
- 4 Fixing screws for cruciform mounting plates, M4 x 5 mm
- 2 Door stoppers
- 2 Fixing screws for door stoppers, 3.5 x 25 mm
- 10 Fixing screws for guide, 4.0 x 12 mm

HANDLE PROFILE AND STRENGTHENING STRIP For wooden doors



Dimensions



> Area of application: For wooden sliding doors Material:Installation: Aluminium For screw fixing

Finish	Cat. No.
A Handle profile	
Silver coloured, anodised	126.12.900
Stainless steel coloured, anodised	155.01.670
Matt black, RAL 9017	155.01.671

Packing: 1 piece (2500 mm)

Finish	Cat. No.
Strengthening strip	
Silver coloured, anodised	400.51.442

Packing: 1 piece (12500 mm)



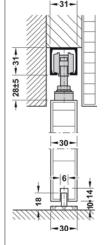
HÄFELE SILENT 60/A-100/A Ideal for cavity sliders





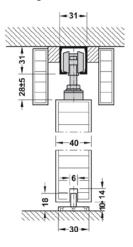
> Door thickness (mm): 30-40 60/100

Door weight (kg):
Running gear:
Adjustment facility:
Application: Top running
Door height adjustable ±5mm
For 1-leaf and 2-leaf sliding doors
Suspension with screwed on support
flange, wall mounting and ceiling
installation > Installation:



Wall mounting

Ceiling installation



SET COMPONENTS









Model	Door weight kg	Cat. No.
Silent 60/A	≤60	940.60.011
Silent 100/A	≤100	941.02.011
Track buffer with retaining spring		940.42.041
Floor guide, plastic grey for timber		940.42.031

Packing: 1 piece

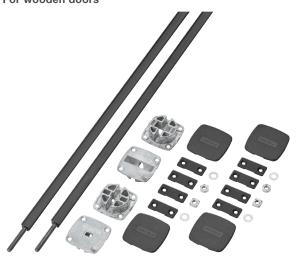
RUNNING TRACK

Detail	Version	Length m	Cat. No.
/•>	Top track,	2	940.42.200
Bright Aluminium	Bright Aluminium	3	940.42.300
-31- 	Top track, Silver anodised	6	940.43.962

Packing: 1 piece



HÄFELE PLANOFIT For wooden doors



> Area of application: For hinged doors and sliding doors,

prevents doors warping in either direction

or straightens doors once warped

> Door thickness (mm): Min. 16

Installation:Adjustment facility: For recess mounting and screw fixing

Via hexagonal nut

with SW 10 open-ended spanner

Threaded bar: Bright, Tensioner: Bright

Door height mm	Dim. A mm	Black	
Max. 2400	≤ 1900	407.90.202	
Max. 2650	≤ 2175	407.90.203	

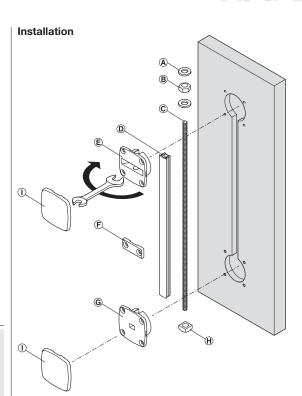
Packing: 1 set

> Finish:



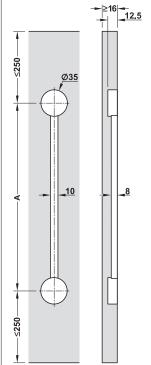
Supplied with:

1 Set consists of 2 straightening fittings including all individual components.



- A Lock washer
- B Hexagonal nut
- © Threaded bar
- Trim strip
- Top tensioner
- F Retaining plate
- (G) Bottom tensioner
- (H) Square nut
- ① Cover cap

Drilling pattern





Note:

2 Straightening fittings recommended per door leaf. Not suitable for hardwood.

Please note when using this product in combination with lacquered panels, a pattern of the routered recesses may emerge on the front.



732.04.426 SLIDO ESSENTIALS / 09.2022

Häfele New Zealand I td

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