

INTERZUM HIGHLIGHTS NEW PRODUCTS 2019



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STAY FLAP FITTING -

larder unit



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wheel.me

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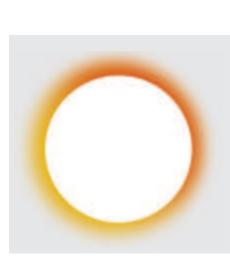
Häfele AXILO™ 78

ELECTRICAL APPLIANCES

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Slimline Sveepovac Kitchen vacuum for plinths



Further Highlights can be found in the new Loox Brochure.

The LED lighting system for furniture and rooms.



Trade fair editionProduct range available
from autumn 2019

NTERZUM 2019 - NEW PRODUCTS

Häfele Design Model H1910



The textured structure creates an interesting grip feeling and a cosy atmosphere.





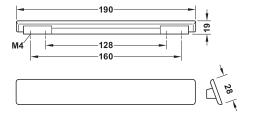
reddot design award winner 2019











Finish/colour	Cat. No.
Champagne coloured, matt	106.70.000
Polished brass plated	106.70.005
Antique brass plated	106.70.006
Black, RAL 9017, matt, lacquered	106.70.003

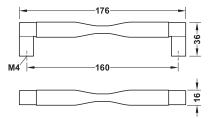
Häfele Design Model H1925



Reinterpretation of an almost forgotten time – Noveau Art Deco.







Finish/colour	Cat. No.
Brushed brass plated	106.69.402
Antique brass plated, brushed	106.69.403
Black, RAL 9005	106.69.404

Packing: 1, 10 or 50 pieces

Häfele Design Model H1935



The joints at the handle end match the corner joints of the aluminium shelf system.

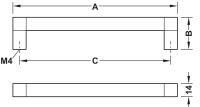












Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Brushed nickel plated	142	34	128	106.70.030
	174	34	160	106.70.031
	206	34	192	106.70.032
Grey, anodized	142	34	128	106.70.050
	174	34	160	106.70.051
	206	34	192	106.70.052
Black, anodized	142	34	128	106.70.040
	174	34	160	106.70.041
	206	34	192	106.70.042
Black, rough,	142	34	128	106.70.060
matt, lacquered	174	34	160	106.70.061
	206	34	192	106.70.062

Häfele Design Model H1940





The furniture knobs match the corner joints of the aluminium shelf system.













Finish/colour	Cat. No.
Brushed nickel plated	106.70.071
Black, anodized	106.70.072
Grey anodized	106.70.073
Rough matt black	106.70.074
Packing: 1 or 100 pieces	

Häfele Design Model H1945









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Finish/colour	Cat. No.
Brushed nickel plated	106.70.081
Black, anodized	106.70.082
Grey anodized	106.70.083
Rough matt black	106.70.084

Packing: 1 or 100 pieces

Model H1710



The handles have been specially treated to look used. This makes every handle unique.



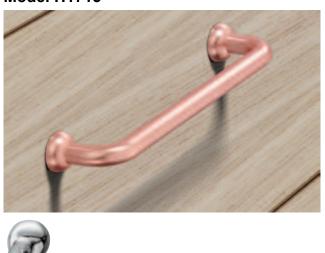


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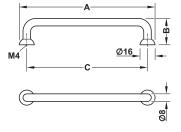
Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Brushed brass plated	108	32	96	106.62.504
	140	32	128	106.62.505
	172	32	160	106.62.506
Antique pewter	108	32	96	106.62.904
	140	32	128	106.62.905
	172	32	160	106.62.906
Antique copper plated	108	32	96	106.62.004
	140	32	128	106.62.005
	172	32	160	106.62.006
Brushed nickel plated	108	32	96	106.62.604
black	140	32	128	106.62.605
	172	32	160	106.62.606
Matt black	108	32	96	106.62.304
	140	32	128	106.62.305
	172	32	160	106.62.306

Packing: 1 or 10 pieces

Model H1715





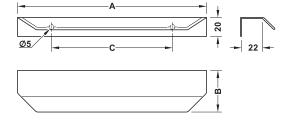


rinisn/colour	mm. A	mm. B	mm. C	Cat. No.
Polished chrome plated	144	28	128	106.62.215
	176	28	160	106.62.216
Brushed brass plated	144	28	128	106.62.515
	176	28	160	106.62.516
Antique pewter	144	28	128	106.62.915
	176	28	160	106.62.916
Polished copper plated	144	28	128	106.62.015
	176	28	160	106.62.016
Polished nickel plated	144	28	128	106.62.315
black	176	28	160	106.62.316
Matt white	144	28	128	106.62.715
	176	28	160	106.62.716
Matt black	144	28	128	106.62.115
	176	28	160	106.62.116









Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Silver coloured, anodized	100	44	64	155.02.330
	200	44	128	155.02.331
	350	44	256	155.02.332
Stainless steel coloured,	100	44	64	155.02.340
anodized	200	44	128	155.02.341
	350	44	256	155.02.342
Brass plated, anodized	100	44	64	155.02.350
	200	44	128	155.02.351
	350	44	256	155.02.352
Black, anodized	100	44	64	155.02.320
	200	44	128	155.02.321
	350	44	256	155.02.322

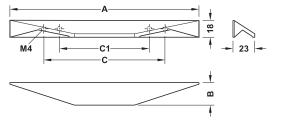
Packing: 1 or 25 pieces





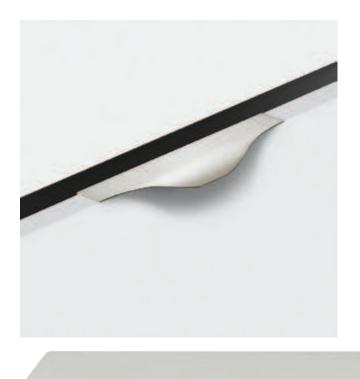




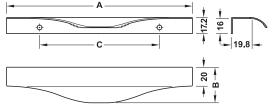


Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Dim. C1 mm	Cat. No.
Stainless steel	200	23	128	96	110.46.084
coloured, anodized	400	23	320	192	110.46.087
Black, matt,	200	23	128	96	155.02.360
anodized	400	23	320	192	155.02.361









Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Stainless steel coloured	200	38	128	126.14.605
	350	38	256	126.14.608
Bronze coloured, antique	200	38	128	126.45.046
	350	38	256	126.45.049

Packing: 1 or 25 pieces













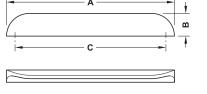


Finish/colour	Cat. No.
Polished chrome plated	132.15.230
Stainless steel coloured	132.15.630
Brushed brass plated	132.19.210
Matt black	132.19.211
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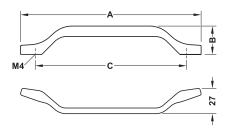
Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Polished chrome plated	50	24	32	132.15.240
	178	24	160	132.15.250
Brushed nickel plated	50	24	32	132.15.241
	178	24	160	132.15.251
Brushed copper plated	50	24	32	126.45.060
	178	24	160	126.45.061
Brushed brass plated	50	24	32	126.45.062
	178	24	160	126.45.063

Packing: 1 or 25 pieces





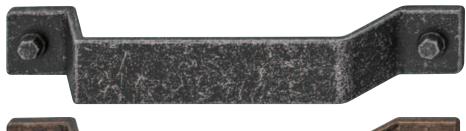




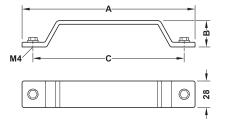
Finish/ colour	Dim. A mm	Dim. B mm	Dim. C mm	Packing pieces	Cat. No.
Brass	127	31	96	1 or 10	110.22.080
plated	191	31	160	1 or 10	110.22.081
	351	31	320	1 or 25	110.22.082
Graphite	127	31	96	1 or 10	110.22.050
	191	31	160	1 or 10	110.22.086
	351	31	320	1 or 25	110.22.089











Finish/ colour	Dim. A mm	Dim. B mm	Dim. C mm	Packing pieces	Cat. No.
Iron	183	29	160	1 or 10	116.60.200
coloured	247	29	224	1 or 25	116.60.201
Antique	183	29	160	1 or 10	116.60.220
brass plated	247	29	224	1 or 25	116.60.221



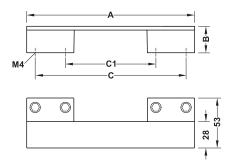




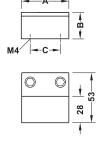








Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Dim. C1 mm	Packing pieces	Cat. No.
Iron coloured	50	28	32	_	1 or 25	120.70.895
	178	28	160	96	1 or 10	120.70.918
Antique pewter	50	28	32	_	1 or 25	120.70.919
	178	28	160	96	1 or 10	120.70.920





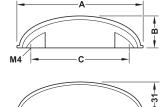












Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Dark bronze oiled	106	31	80	105.61.300
Copper plated	106	31	80	105.61.000
Matt nickel plated	106	31	80	105.61.600
Rustic copper plated	106	31	80	105.61.014



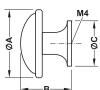












Finish/colour	Dim. A mm	Dim. B mm	Dim. C mm	Cat. No.
Dark bronze oiled	36	28	24	134.09.330
Copper plated	36	28	24	134.09.030
Matt nickel plated	36	28	24	134.09.633
Rustic copper plated	36	28	24	134.09.001

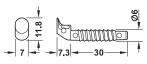
Häfele Ixconnect CC 8/5/30 Claw connector

For fixing front panels of wooden drawers

- > One-piece connector
- > Suitable for thin front panels
- > Concealed application
- > Easy assembly without tools
- > Removable







> Area of application: For fixing front panels of wooden drawers,

for use with chipboard

> For wood thickness: Front panel and drawer sides: From 12 mm

For drill hole Ø: 5 mm, 8 mm

> Installation: Pre-assembly in the drawer side by

knocking or press fitting the connector into the 5 mm drill hole, the connector grips into the 8 mm drill hole of the front panel

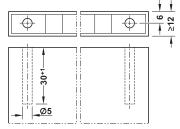
when the drawer side is raised

> Functionality: The connector grips into the front panel when the drawer side is raised and thus

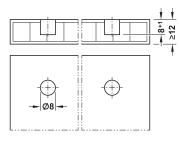
provides a secure, concealed connection.

Material	Finish	Cat. No.
Zinc alloy	Bright	262.11.113

Drilling pattern



Drill hole in drawer side

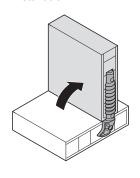


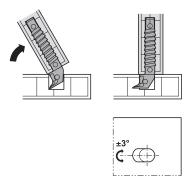
Drill hole in front panel

4.5

AVAILABLE FROM OCTOBER 2019

Installation





Tolerance for aligning the claw: ± 3°

Häfele Ixconnect RPC D 5/24 Rear panel connector

For wooden drawers with groove mounted rear panel

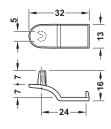
- > Easy assembly without tools
- > Reduced drilling work
- > One-piece
- > Removable

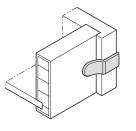


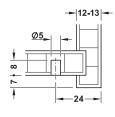












Area of application: For fixing the rear panel in wooden drawers with groove mounted rear panel
 For wood thickness: Drawer sides: 12–13 mm

> Rear panel thickness: From 10 mm > For drill hole Ø: 5 mm

Installation:
 Functionality:
 For push fitting into 5 mm drill hole
 Clamped connection of rear panel and drawer sides

Note

Recommended number of rear panel connectors each side:

- > Cabinet height < 100 mm: 1 connector (position: Central)
- > Cabinet height ≥ 100 mm: 2 connectors (position: Outer thirds of drawer side height)

Material	Colour	Cat. No.
Plastic	Grey	262.11.115





Häfele Ixconnect SC 8/25 Spreading connector

- > One-piece connector
- > Can be used as cabinet connector in small furniture items
- > Quick and easy installation without tools
- > For use in 8 mm drill hole
- > For concealed applications







> Area of application: For concealed, not removable cabinet

connections in small furniture items and drawers, for use in MDF board and chipboard in combination with wooden

dowels From 15 mm

> For wood thickness:

> Installation:

For press fitting into drill hole Ø 8 mm without tools, can also be glued (optional)

> Functionality: Both connector components expand

synchronously in the drill hole when joining both panel components, the connector is fixed into end position with a gentle tap on

the panel components

Note

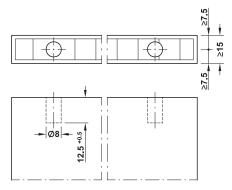
The use in combination with wooden dowel 6x30 is recommended Recommended furniture size:

- > Furniture circumference: 2 x height + 2 x width ≤ 3 m
- > Depth ≤ 40 cm

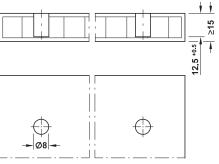
Material	Finish/colour	Cat. No.
Plastic	Red/grey	262.11.111

Packing: 100, 2000 or 160000 pieces

Drilling pattern

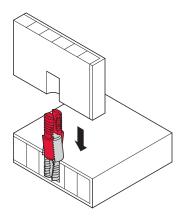


Drill hole on front edge

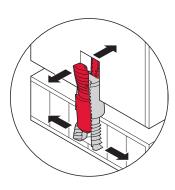


Drill hole on surface

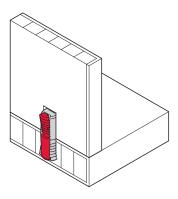
Installation



1. Push connector into drill hole



2. Join both panel components; both connector components expand synchronously in the drill hole



3. Completely concealed, not removable connection

For concealed cabinet connections with

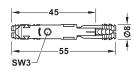
For plug fitting into drill hole Ø 8 mm

the connector expands with a 180° turn of the tightening screw with SW3 hexagon

Häfele Ixconnect SC 8/60 Spreading connector

- > One-piece connector
- > Can also be used as cabinet connector for large furniture items
- > Quick and easy installation
- > For concealed applications, only a Ø 6 mm drill hole for securing the connector is visible after installation
- > Separable connection





Please order drilling jig for Häfele Ixconnect SC 8/60 (Cat. No. 001.25.085) separately.

Material	Finish/colour	Cat. No.
Plastic/zinc alloy	Red/grey	262.11.117

MDF and chipboard

From 15 mm

without tools,

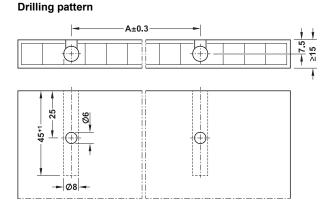
Packing: 100, 2000 or 64000 pieces

> Area of application:

> For wood thickness:

> Installation:

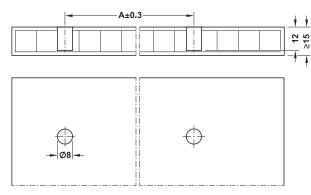
Note



Shelf preparation details

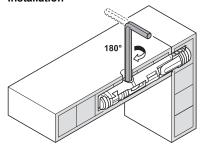
Drill Ø 8 mm hole

The Ø 6 mm drill hole can be drilled from above or underneath



Side panel preparation details

Installation



- 1. Join components using connector
- 2. Turn by 180°: The connector expands and the components are pulled together

→ **Drilling jig**



- > Area of application: For precise drilling in side panel and shelf
- > For panel thickness: 15,16,18 and 19 mm
- > Drilling sleeve: Ø 8 mm

Product type	Cat. No.
Drilling jig	001.25.085

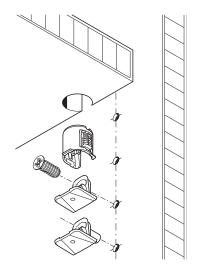
Packing: 1 piece

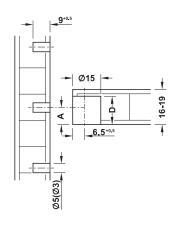


Häfele Ixconnect Tab 15 Shelf connector

- > Filigree, modern design
- > The boss insert locks into the shelf without additional safety lock screw
- Installation and disassembly without tools



















 Area of application: For shelves with thickness of 16–19 mm, to additionally secure shelf against toppling, increased stability in furniture when using the Tab 15 for screw fixing
 Material: Support: Zinc alloy, boss insert: Plastic
 Drill hole (it): Support: 3 or 5 mm > Drill hole Ø: Support: 3 or 5 mm,

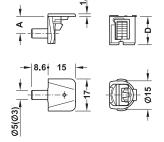
boss insert: 15 mm > Installation: Installation without tools by manual push

fitting, disassembly by tapping with the hand or by means of a metal pin,

e.g. push pin







For wood thickness mm	Dim. A	Drilling depth D mm	Nickel plated		
For screw fixing					
16	8	13+0.2	263.73.609		
18/19	9	15+0.2	263.73.614		
For plug fitting into	drill hole Ø 5 m	nm			
16	8	13+0.2	263.73.611		
18/19	9	15+0.2	263.73.624		
For plug fitting into drill hole Ø 3 mm					
16	8	13+0.2	263.73.620		
18/19	9	15+0.2	263.73.623		

Packing: 100 pieces

Häfele Free space Stay flap fitting - the cleverest connection of less and more

For flaps made from wood or with aluminium frame



- > Hinge-less stay flap fitting for more free room in all respects
- > Extremely powerful: A product series for the majority of the most common flap sizes and weights
- > Extremely compact: Minimal appearance and more storage space in the furniture
- > Extremely gentle running characteristics for a pleasant operating feeling
- > Extremely fast and time-saving processing
- > Extremely adaptable: Four standard colours and a product series for handle-free applications









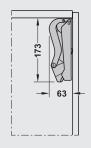
Extremely powerful

Less models for more applications

> Load bearing capacity up to 10.7 kg with cabinet height 400 mm

Extremely compact

Less installation depth for more storage space



- > Required internal installation depth only 63 mm
- Required internal installation height only 173 mm

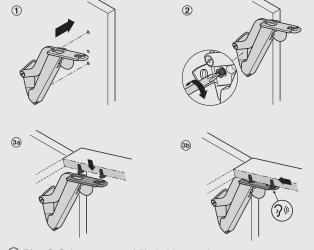
Extremely easy

More clarity for fewer questions during installation



Extremely fast

Fewer manual operations for easier installation



1) Plug fit fitting onto pre-drilled side panel

2 Tighten pre-mounted Euro screw

③ Fit the front panel to the lever arms
 and slide on until it engages

Extremely adaptable

More design freedom with less effort





Häfele Free space 1.11 - For standard applications with handle

For one-piece flaps made from wood or with aluminium frame, from frame width 45 mm



> Area of application: For standard stay flap applications with

> Material:

front height up to 650 mm
Housing: Plastic,
front fixing bracket and support lever: Steel > Finish/colour: Front fixing bracket and support lever:

Nickel plated or black (with black housing) housing: White, light grey, anthracite or

Opening angle: 90° or 107°

Height, side, tilting angle, holding power Adjustment facility: Installation:

Fitting for screw fixing with pre-mounted Euro screw, front panel fixing without tools,

for sliding onto pre-mounted fixing screws

Light groy Anthracite Black

Supplied with

- 1 stay flap fitting set (1 piece each left/right)
- 4 fixing screws for front panel
- 1 set of installation instructions with paper drilling template for side panel

	Model	AAIIIIG	Light grey	Anunacite	DIACK
nning	В	372.27.700	372.27.500	372.27.350	372.27.300
← X →	С	372.27.701	372.27.501	372.27.351	372.27.301
	¬ D	372.27.702	372.27.502	372.27.352	372.27.302
	E	372.27.703	372.27.503	372.27.353	372.27.303
	F	372.27.704	372.27.504	372.27.354	372.27.304
107°	Packing: 1 or	25 sets			
	Order referer	псе			

The choice of the stay flap fitting for front panels with handle depends on the cabinet height and flap weight including handle. Model selection see sample measurements table.

Please order suitable screw set 372.27.600 for aluminium frame front panels from frame width 45mm.

We recommend to use the stronger fitting model when in doubt.

Plan

63 + 37	7		107°	÷Y		24.5 35.5	
Front panel thickness Y mm	16	18	19	22	24	26	28
Distance X mm (with cabinet top panel thickness 16 mm)	117	110	107	96	90	83	76

Sample measurements table for selecting the right model based on cabinet height and flap weight including handle

Model Häfele Free space 1.11	В	С	D	E	F
Cabinet height mm	Flap weigh	nt kg			
225	2.3-4.3	3.8-7.1	6.4-9.3	9.2-13.4	13.4–19.1
250	1.9–3.9	3.4-6.4	5.8-9.1	8.3-12.6	12.1–17.2
275	1.9–3.5	3.1–5.8	5.3-8.2	7.5–12.0	11.0–15.6
300	1.7–3.2	2.8-5.3	4.8-7.5	6.9–11.0	10.1–14.3
325	1.6-3.0	2.6-4.9	4.4-7.0	6.4-10.2	9.3-13.2
350	1.5–2.8	2.4-4.6	4.1-6.5	5.9-9.5	8.6–12.3
375	1.3-2.6	2.2-4.3	3.8-6.0	5.5-8.8	8.1–11.4
400	1.2-2.4	2.1-4.0	3.6-5.6	5.2-8.3	7.6–10.7
425	1.1-2.3	2.0-3.8	3.4-5.3	4.9-7.8	7.1–10.1
450	1.0-2.1	1.9-3.5	3.2-5.0	4.6-7.3	6.7–9.5
475	1.0-2.0	1.8-3.4	3.0-4.7	4.3-7.0	6.4-9.0
500	0.9–1.9	1.7-3.2	2.9-4.5	4.1-6.6	6.0-8.6
525	0.9–1.8	1.6-3.0	2.7-4.3	3.9-6.3	5.7-8.2
550	0.8–1.7	1.5-2.9	2.6-4.1	3.7-6.0	5.5–7.8
575	0.8–1.7	1.4-2.8	2.5-3.9	3.6-5.7	5.2-7.4
600	0.8–1.6	1.4-2.7	2.4-3.7	3.4-5.5	5.0-7.1
625	0.7-1.5	1.3-2.5	2.3-3.6	3.3-5.3	4.8-6.8
650	0.7-1.5	1.3-2.4	2.2-3.5	3.2-5.1	4.6-6.6

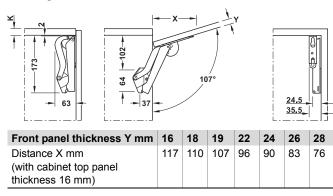


Häfele Free space 1.8 push – For applications without handle

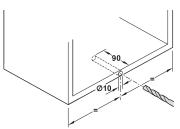
For one-piece flaps without handle made from wood or with aluminium frame, from frame width 45 mm



Planning



Push catch installation



Sample measurements table for selecting the right model based on cabinet height and flap weight

Model Häfele Free space 1.8 push	B pto	C pto	D pto	E pto
Cabinet height mm	Flap weig	ht kg		
225	2.3-4.3	3.8-7.1	6.4-9.3	9.2-13.4
250	1.9-3.9	3.4-6.4	5.8-9.1	8.3-12.6
275	1.9-3.5	3.1-5.8	5.3-8.2	7.5–12.0
300	1.7-3.2	2.8-5.3	4.8–7.5	6.9–11.0
325	1.6-3.0	2.6-4.9	4.4-7.0	6.4-10.2
350	1.5-2.8	2.4-4.6	4.1-6.5	5.9-9.5
375	1.3-2.6	2.2-4.3	3.8-6.0	5.5-8.8
400	1.2-2.4	2.1-4.0	3.6-5.6	5.2-8.3
425	1.1-2.3	2.0-3.8	3.4-5.3	4.9-7.8
450	1.0-2.1	1.9–3.5	3.2-5.0	4.6-7.3
475	1.0-2.0	1.8-3.4	3.0-4.7	4.3-7.0
500	0.9–1.9	1.7–3.2	2.9-4.5	4.1–6.6
525	0.9-1.8	1.6-3.0	2.7-4.3	3.9-6.3
550	0.8-1.7	1.5-2.9	2.6-4.1	3.7-6.0
575	0.8-1.7	1.4-2.8	2.5-3.9	3.6-5.7
600	0.8–1.6	1.4-2.7	2.4-3.7	3.4-5.5
625	0.7-1.5	1.3-2.5	2.3-3.6	3.3-5.3
650	0.7-1.5	1.3-2.4	2.2-3.5	3.2-5.1

> Area of application: For all stay flap applications without handle with front height up to 650 mm

(push-to-open) Housing: Plastic, > Material:

front fixing bracket and support lever: Steel

> Finish/colour: Front fixing bracket and support lever:

Nickel plated or black (with black housing) housing: White, light grey, anthracite or

> Opening angle: 90° or 107°

> Adjustment facility: Height, side, tilting angle, holding power,

release distance on push catch

Fitting for screw fixing with pre-mounted > Installation:

Euro screw, front panel fixing without tools, for sliding onto pre-mounted fixing screws

Supplied with

- 1 stay flap fitting set (1 piece each left/right)
- 4 fixing screws for front panel
- 1 Free push catch
- 1 set of installation instructions with paper drilling template for side

Model	White	Light grey	Anthracite	Black
B pto	372.27.705	372.27.505	372.27.355	372.27.305
C pto	372.27.706	372.27.506	372.27.356	372.27.306
D pto	372.27.707	372.27.507	372.27.357	372.27.307
E pto	372.27.708	372.27.508	372.27.358	372.27.308

Packing: 1 or 25 sets

Order reference

The model selection of the stay flap fitting for front panels without handle depends on the cabinet height and flap weight.

Model selection see sample measurements table.

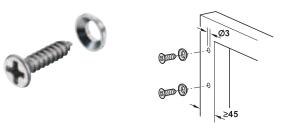
Please order suitable screw set 372.27.600 for aluminium frame front panels from frame width 45 mm.

Please order screw-on housing for push catch separately.

We recommend to use the stronger fitting model when in doubt.



Fixing screws for flaps with aluminium frame, from frame width 45 mm



Area of application: For connecting aluminium frame front panels with frame width from 45 mm
 Installation: For fixing the aluminium frame profile with screws

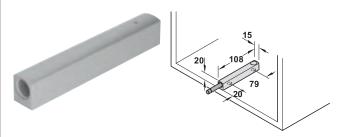
Supplied with

4 screws and 4 collar rings

Material	Finish	Cat. No.
Steel	Nickel plated	372.27.600

Packing: 1 or 100 sets

Screw-on housing for Free push catch



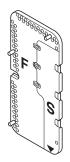
Material	Finish/colour	Cat. No.
Plastic	Grey, similar to RAL 7035	372.91.479
	Anthracite, similar to RAL 7043	372.91.579

Packing: 1 or 100 pieces

Recommended type of screw: Head Ø: 7–9 mm Thread Ø 3.5–4.5 mm Screw length ≥15 mm



Free space Processing aid, 2-in-1

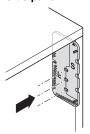


> Area of application: For pilot drilling the cabinet side panels and

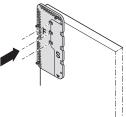
flap front panel

> Material: Plastic, with steel drilling sleeves

Application Side panel



Front panel



The drilling jig is positioned directly in the left or right cabinet corner (reference mark "S")

The positioning pins are premounted in accordance with the selected door overlay dimension; then the drilling jig is positioned in both top corners of the front panel (reference mark "F")

For drilling patterns, please see Free space installation instructions.

	Cat. No.
Free space drilling jig	372.27.602

Packing: 1 piece

Häfele Free swing push Lift up flap fittings

For one-piece flaps made from wood, glass or with aluminium frame





> Touch Opening for front panels without handles > A gentle push opens the front panel slightly and stops

then in any position



> Material:

Fitting: Plastic, steel, cover cap: Plastic

> Finish/colour: Fitting: Nickel plated,

cover cap: Grey NCS S 2005-R80B, white NCS S 0505-R80B or

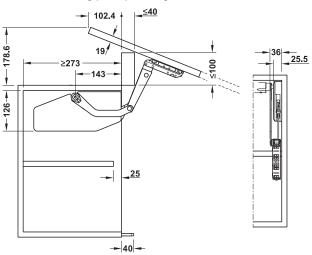
anthracite RAL 7043

Height adjustment ±1.5 mm, > Adjustment facility: side adjustment ±1.5 mm,

tilting angle ±1.5° holding power adjustment, release distance of push catch

> Flap width: <1200 mm

Häfele Free swing push planning



Sample measurements table for choosing the correct model

Cabinet heig	ht mm	Flap weight kg		
Model		S1sw pto	S4sw pto	S7sw pto
370–500	370	1.8-4.0	3.4-6.5	5.2-10.3
	400	1.8–3.9	3.3-6.3	5.0-10.0
	450	1.8–3.7	3.2-6.1	4.8-9.4
	500	1.8–3.5	3.0-5.8	4.5-8.9
Model		S2sw pto	S5sw pto	S8sw pto
500–670	500	2.5-5.9	5.0-10.0	8.2-15.9
	550	2.5-5.6	4.8-9.6	7.8–15.2
	600	2.5-5.3	4.7–9.3	7.5–14.5
	670	2.5-4.8	4.5-8.8	7.0–13.5
Model		S3sw pto	S6sw pto	S9sw pto
670-800	670	3.2-6.5	5.7–11.3	8.5–17.1
	700	3.1-6.3	5.6-11.1	8.4–16.7
	750	3.0-6.0	5.4-10.7	8.2-16.0
	800	2.9-5.7	5.3-10.3	8.0-15.3

Supplied with

- 1 lift up flap fitting set for push-to-open applications (1 piece each left/right, with front fixing brackets for wooden flaps or flaps with wide aluminium frame, installation instructions and paper drilling template)
- 1 set of cover caps, grey, white or anthracite (1 piece each left/right)
- 1 push catch

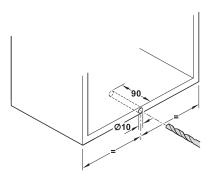
Model	Grey	White	Anthracite
S1sw pto	372.34.540	372.34.740	372.34.340
S2sw pto	372.34.541	372.34.741	372.34.341
S3sw pto	372.34.542	372.34.742	372.34.342
S4sw pto	372.34.543	372.34.743	372.34.343
S5sw pto	372.34.544	372.34.744	372.34.344
S6sw pto	372.34.545	372.34.745	372.34.345
S7sw pto	372.34.546	372.34.746	372.34.346
S8sw pto	372.34.547	372.34.747	372.34.347
S9sw pto	372.34.548	372.34.748	372.34.348

Packing: 1 set

Order reference

Cross bar, adapter for glass fronts and screw-on housing for push catch (if applicable) must be ordered separately.

Push catch installation



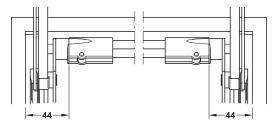
Cross bar



> Area of application: For synchronising both fitting parts

> Material: Aluminium
> Finish: Anodized
> Can be cut to size

Installation



Cutting dimension = internal cabinet width - 88 mm

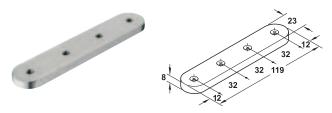
Note

Cross bar is prepared for side panel thicknesses 16-19 mm.

Cabinet width mm	Length mm	Cat. No.
600	474	372.33.692
900	774	372.33.694
1200	1074	372.33.696
1800	1674	372.33.698

Packing: 1 piece

Adapter for all-glass front panels



> Area of application: For installation on all-glass panels in

combination with screw-on brackets

for wooden flaps

> Material: Stainless steel

> Installation: For glue fixing (UV glass adhesive bonds) > For glass thickness: 6–10 mm

> For flap width: ≤900 mm

> M5 screws supplied

Note

When using the glass gluing adapter, move mounting dimensions of the Häfele Free swing/up further into the cabinet by the adapter height (8 mm).

Finish	Cat. No.
Brushed	372.91.598

Packing: 1 set

Adapter for flaps with 20 mm aluminium frame



> Area of application: For fixing the lift up flap fitting to flaps with

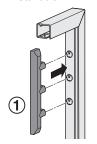
narrow aluminium frame

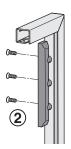
> Material: Zinc alloy

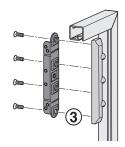
> Mounting: For left or right hand use

> Screws (M4 x 10 mm) supplied

Installation







Note

Fitting is visible with float and satin-frosted glass, passe-partout or obscure glass may therefore be used.

Finish	Cat. No.
Nickel plated	372.91.599

Packing: 1 or 10 sets

Häfele Free up push planning

Häfele Free up push Lift up front fitting

For one-piece flaps without handles made from wood, glass or with aluminium frame



- > A gentle push opens the front panel slightly and stops then in any position



> Material: Fitting: Plastic, steel, cover cap: Plastic Fitting: Nickel plated, > Finish/colour:

cover cap: Grey NCS S 2005-R80B, white NCS S 0505-R80B or

anthracite RAL 7043

> Adjustment facility: Height adjustment ±1.5 mm, side adjustment ±1.5 mm,

> Touch Opening for front panels without handles

tilting angle ±1.5° holding power adjustment, release distance of push catch

> Flap width: <1,200 mm

Supplied with

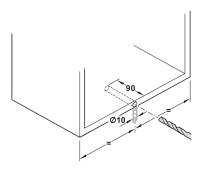
- 1 lift up front fitting set for push-to-open applications (1 piece each left/right, with front fixing brackets for wooden flaps or flaps with wide aluminium frame, installation instructions and paper drilling
- 1 set of cover caps, grey, white or anthracite (1 piece each left/right)
- 1 push catch

<u> </u>		
 	≤40 <u>≤40</u>	36 25.5
HH H	2277 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
<u> </u>	40	

U = KH - HH - K

Cabinet height KH mm	LH mm	HH mm	T mm	V1 mm	V2 mm
320-360	≥280	278	≥281	128	177
345-420	≥308	328	≥333	146	205
380-500	≥343	390	≥393	168	240
430–600	≥388	470	≥473	196	284

Push catch installation



Cab- inet H	Flap weight	Model	Grey	White	Anthracite
mm	kg				
320-	3.0-5.7	O1us pto	372.33.540	372.33.740	372.33.340
360	4.8-9.3	O2us pto	372.33.541	372.33.741	372.33.341
	8.7-16.5	O3us pto	372.33.542	372.33.742	372.33.342
345-	2.4-4.8	P1us pto	372.33.550	372.33.750	372.33.350
420	4.1-8.0	P2us pto	372.33.551	372.33.751	372.33.351
	7.4-14.0	P3us pto	372.33.552	372.33.752	372.33.352
	11.0–19.6	P4us pto	372.33.553	372.33.753	372.33.353
380-	2.0-3.8	Q1us pto	372.33.560	372.33.760	372.33.360
500	3.4-6.7	Q2us pto	372.33.561	372.33.761	372.33.361
	6.3-11.8	Q3us pto	372.33.562	372.33.762	372.33.362
	9.3-17.4	Q4us pto	372.33.563	372.33.763	372.33.363
430-	1.6-3.3	R1us pto	372.33.570	372.33.770	372.33.370
600	2.6-5.5	R2us pto	372.33.571	372.33.771	372.33.371
	5.0-9.7	R3us pto	372.33.572	372.33.772	372.33.372
	7.4–14.6	R4us pto	372.33.573	372.33.773	372.33.373

Packing: 1 set

Order reference

Cross bar, adapter for glass fronts and screw-on housing for push catch (if applicable) must be ordered separately.

Cross bar

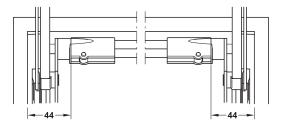


> Area of application: For synchronising both fitting parts

> Material: Aluminium > Finish: Anodized

> Can be cut to size

Installation



Cutting dimension = internal cabinet width - 88 mm

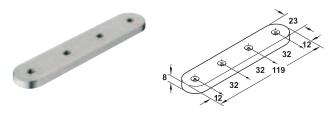
Note

Cross bar is prepared for side panel thicknesses 16-19 mm.

Cabinet width mm	Length mm	Cat. No.
600	474	372.33.692
900	774	372.33.694
1200	1074	372.33.696
1800	1674	372.33.698

Packing: 1 pieces

Adapter for all-glass front panels



> Area of application: For installation on all-glass panels in

combination with screw-on brackets for

wooden flaps

> Material: Stainless steel

> Installation: For glue fixing (UV glass adhesive bonds)

> For glass thickness: 6–10 mm > For flap width: ≤900 mm

> M5 screws supplied

Note

When using the glass gluing adapter, move mounting dimensions of the Häfele Free swing/up further into the cabinet by the adapter height (8 mm).

Finish	Cat. No.
Brushed	372.91.598

Packing: 1 set

Adapter for flaps with 20 mm aluminium frame



> Area of application: For fixing the lift up flap fitting to flaps with

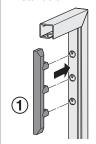
narrow aluminium frame

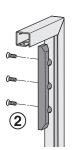
> Material: Zinc alloy

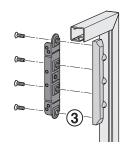
> Mounting: For left or right hand use

> Screws (M4 x 10 mm) supplied

Installation







Note

Fitting is visible with float and satin-frosted glass, passe-partout or obscure glass may therefore be used.

Finish	Cat. No.
Nickel plated	372.91.599

Packing: 1 or 10 sets

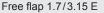
Häfele Free e-drive for Free flap, Free fold, Free swing and Free up

Electronic movement support for Free flap fitting series

Free e-drive is Häfele's electro-mechanical movement assistance for the entire application area of the Free flap fitting family. It impresses with its elegant design, gentle movements and its ease of installation and programming.

The electrical drive solution is perfectly coordinated with all Free fittings, and adds Free flap 1.7 E, Free flap 3.15 E, Free fold E, Free up E and Free swing E solutions to the multi-award-winning Free family:







Free fold E



Free swing E



Free up E

- > An e-drive drive unit that is suitable for the Free flap 1.7 and Free flap 3.15 standard fittings
- > An e-drive drive unit that is suitable for the Free fold, Free fold short, Free up and Free swing standard fittings
- > Standard programming and operating functions for all Free E applications
- > The installation position and the range of applications of the Free fittings remain unchanged
- > Component installation practically without tools
- > The e-drive unit can be retrofitted at any time (lever arm replacement also required with Free up and Free swing)
- > Extremely quiet and smooth running
- > With integrated free-swing function for effortless manual operation of the flap (even in the event of a power failure)
- > Automatic safety stop function with interruption of the opening or closing movement if obstacles are detected
- Parallel connection for up to three drive units, collision avoidance with cross-corner installation situations and temporary disabling of the drive to clean the flap fronts can also be programmed (optional)
- > Two delivery configurations: Pre-mounted in a complete set, or flexibly in additional assemblies for retrofitting the standard mechanical fitting



Installation and programming



The e-drive drive unit sits on the left-hand fitting. The lead is simply inserted into the drive unit.



24 V interior cabinet lighting from the Loox product range can also be operated using the drive unit.

The light switches on when the flap is opened.



The push button sender assigning and the programming of other functions take place via a switching button directly on the drive unit. All programming processes are accompanied and acknowledged by visual and acoustic system feedback.

Operation



Opening: The sensor switches, which are usually recessed in the side panels, react to gentle pressure on the flap front. They emit a radio signal and the flap moves quietly and automatically to the open position.



Closing: Pressing the button on the inner surface of the sensor switch sends a radio signal to the drive, which then automatically closes the flap. The movement to the closed position takes place quietly and gently.



The free-swing function integrated in all e-drive drive units makes effortless manual operation of the flap applications possible. The multi-position stop function that is typical of the Free flap fittings ensures that the flap locks securely in any position.



Häfele Free flap 1.7 E Stay flap fitting – complete set

For smaller, one-piece flaps made from wood or glass or flaps with aluminium frame



> Material:

> Finish/colour:

For flap width:

Opening angle:

200-450 mm > For cabinet height: ≤1,200 mm (>1,200 mm = 2 sets) 107° (can be limited to 90° by means of

Fitting: Steel, cover cap: Plastic, drive housing: Zinc alloy

RAL 7043

optional opening angle restraint)

ritting: Nickel plated, cover caps: Grey NCS S 2005-R80B, white NCS S 0505-R80B or anthracite

> Adjustment facility: Front panel:

Height/side/tilting angle ±1.5 mm 100–240 V AC/50–60 Hz/1.3 A > Input voltage:

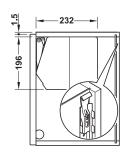
Nominal voltage: 24 V DC/2.5 A

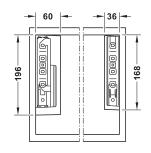
Output voltage: For interior cabinet lighting:

24 V DC/1.2 A 1 W

Stand-by consumption: Radio frequency: 2.4 GHz Protection class:

Planning and space requirement

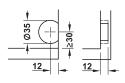




Push button sender and cable guide installation







For other planning dimensions see installation instructions.

Note on operation

Operation with push button sender recessed in side panels, frequency range 2.4 GHz.

Order reference

We recommend to use the stronger fitting model when in doubt.

Approvals

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey - please see the guidelines for furniture manufacturers under www.haefele.de. The supplied driver is certified in compliance with DIN EN 60335 and approved in accordance with CE and UL guidelines. Please order the e-drive as retrofitting set and the driver separately when using in countries with country-specific approval requirements (see page MB 5.253).

Sample measurements table for max. flap weight with handle

Model Free flap 1.7 E	A	В	С		
Cabinet height mm	Flap weigh	Flap weight kg			
200	1.7-4.6	3.6-7.9	6.8–14.7		
225	1.5-4.1	3.1–7.1	6.0–13.1		
250	1.3-3.8	2.9-6.4	5.4-11.8		
275	1.2-3.3	2.5-5.7	4.8–10.6		
300	1.1–3.1	2.4-5.1	4.4-9.6		
325	1.0-2.8	2.1-4.6	4.0-8.8		
350	0.9–2.6	2.0-4.2	3.7–8.1		
375	0.9-2.3	1.9–3.8	3.5–7.5		
400	0.8-2.1	1.7-3.6	3.2-7.0		
425	0.7-1.9	1.5-3.4	2.9-6.5		
450	0.6–1.7	1.4–3.2	2.7–6.1		

Supplied with

Each set

- 1 stay flap fitting with e-drive (left)
- 1 stay flap fitting, mechanical (right)
- 1 cover cap for drive side (left)
- 1 cover cap for standard fitting (right)
- 2 screw-on brackets for wooden flaps or flaps with aluminium frame, from frame width 45 mm
- 1 driver
- 1 connection cable with flat EU plug
- 2 push button senders
- 1 set of installation instructions
- 1 set of operating instructions
- 1 paper drilling template for side panel drilling pattern
- 1 plastic drilling jig for push button sender

Model	Grey cover caps	White cover caps	Anthracite cover caps
Α	372.91.901	372.91.911	372.91.941
В	372.91.902	372.91.912	372.91.942
С	372.91.903	372.91.913	372.91.943

Packing: 1 Free flap 1.7 E fitting set and 1 Free flap 1.7 E cover cap set

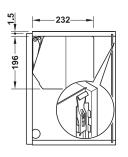


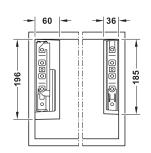
Häfele Free flap 3.15 E Stay flap fitting – complete set

For bigger, one-piece flaps made from wood or glass or flaps with aluminium frame

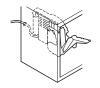


Planning and space requirement

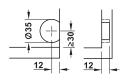




Push button sender and cable guide installation







For other planning dimensions see installation instructions.

Note on operation

Operation with push button sender recessed in side panels, frequency range 2.4 GHz.

Order reference

We recommend to use the stronger fitting model when in doubt.

Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey - please see the guidelines for furniture manufacturers under www.haefele.de. The supplied driver is certified in compliance with DIN EN 60335 and approved in accordance with CE and UL guidelines. Please order the e-drive as retrofitting set and the driver separately when using in countries with country-specific approval requirements (see page MB 5.253).

> Material: Fitting: Steel, cover cap: Plastic, drive housing: Zinc alloy

Fitting: Nickel plated, cover caps: Grey NCS S 2005-R80B, white NCS S 0505-> Finish/colour:

R80B or anthracite RAL 7043

> For cabinet height: 350-650 mm

> For flap width: ≤1,200 mm (>1,200 mm = 2 sets)

> Adjustment facility: Front panel:

Height/side/tilting angle ±1.5 mm > Input voltage: 100-240 V AC/50-60 Hz/1.3 A

24 V DC/2.5 A Nominal voltage:

> Output voltage: For interior cabinet lighting:

24 V DC/1.2 A

1 W > Stand-by consumption: Radio frequency: 2.4 GHz > Protection class:

Sample measurements table for max. flap weight with handle

Model Free flap 3.15 E	D	E	F	G	
Cabinet height mm	Flap weigh	Flap weight kg			
350	5.2-11.0	6.7-14.3	10.1–21.4	13.5–27.3	
375	4.9–10.2	6.3–13.1	9.4-19.8	12.5–25.2	
400	4.7-9.6	5.9-12.4	8.9-18.6	11.8–23.3	
425	4.4-9.0	5.6-11.6	8.3-17.4	11.0–21.8	
450	4.1-8.4	5.2-10.9	7.8-16.3	10.4-20.5	
475	3.9-8.0	4.9–10.3	7.4–16.3	10.4–20.5	
500	3.7-7.5	4.7-9.7	7.0-14.6	9.2-18.3	
525	3.5–7.1	4.4-9.2	6.6–13.9	8.8–17.3	
550	3.3-6.8	4.2-8.8	6.3-13.2	8.3–16.5	
575	3.2-6.5	4.0-8.4	6.0-12.5	8.0–15.6	
600	3.0-6.2	3.8-8.0	5.7-12.0	7.6–15.0	
625	2.8-5.9	3.6-7.6	5.4-11.5	7.2–14.4	
650	2.6-5.6	3.4–7.3	5.3–11.0	6.9–14.0	

Supplied with

Each set

- 1 stay flap fitting with e-drive (left)
- 1 stay flap fitting, mechanical (right)
- 1 cover cap for drive side (left)
- 1 cover cap for standard fitting (right)
- 2 screw-on brackets for wooden flaps or flaps with aluminium frame, from frame width 45 mm
- 1 driver
- 1 connection cable with flat EU plug
- 2 push button senders
- 1 set of installation instructions
- 1 set of operating instructions
- 1 paper drilling template for side panel drilling pattern
- 1 plastic drilling jig for push button sender

Model	Grey cover caps	White cover caps	Anthracite cover caps
D	372.91.921	372.91.931	372.91.951
E	372.91.922	372.91.932	372.91.952
F	372.91.923	372.91.933	372.91.953
G	372.91.924	372.91.934	372.91.954

Packing: 1 Free flap 3.15 E fitting set and 1 Free flap 3.15 E cover cap set

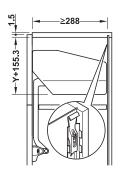


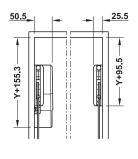
Häfele Free fold E Double flap lift up fitting - complete set

For two-piece flaps with division 1:1 made from wood or with aluminium frame



Planning and space requirement

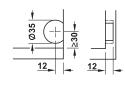




Push button sender and cable guide installation







For other planning dimensions and dimension Y see installation instructions.

Note on operation

Operation with push button sender recessed in side panels, frequency range 2.4 GHz.

Order reference

We recommend to use the stronger fitting model when in doubt. Concealed hinges for connecting the flap with the cabinet, connecting hinges and adapters for narrow aluminium frames (if applicable) must be ordered separately.

Approvals

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey – please see the guidelines for furniture manufacturers under www.haefele.de.The supplied driver is certified in compliance with DIN EN 60335 and approved in accordance with CE and UL guidelines. Please order the e-drive as retrofitting set and the driver separately when using in countries with country-specific approval requirements (see page MB 5.253).

> Material: Fitting: Steel, cover cap: Plastic, drive housing: Zinc alloy

> Finish/colour: Fitting: Nickel plated, cover caps: Grey

NCS S 2005-R80B, white NCS S 0505-R80B or anthracite RAL 7043

> For cabinet height: 480–1,040 mm

> For flap width: ≤1,200 mm (>1,200 mm = 2 sets)
> Input voltage: 100–240 V AC/50–60 Hz/1.3 A

Nominal voltage: 24 V DC/2.5 A

> Output voltage: For interior cabinet lighting:

24 V DC/1.2 A

Stand-by consumption: 1 WRadio frequency: 2.4 GHzProtection class: II

Supplied with

Each set

- 1 double flap lift up fitting with e-drive (left)
- 1 double flap lift up fitting, mechanical (right)
- 1 cover cap for drive side (left)
- 1 cover cap for standard fitting (right)
- 2 screw-on brackets for wooden flaps or flaps with aluminium frame, from frame width 45 mm
- 1 driver
- 1 connection cable with flat EU plug
- 2 push button senders
- 1 set of installation instructions
- 1 set of operating instructions1 paper drilling template for side panel drilling pattern
- 1 plastic drilling jig for push button sender

Cabinet height mm	Flap weight kg	Mo- del	Grey cover caps	White cover caps	Anthracite cover caps
480– 530	2.6-5.2	C1fo	372.37.901	372.37.931	372.37.961
	5.2-10.6	C3fo	372.37.902	372.37.932	372.37.962
	7.8–15.1	C4fo	372.37.903	372.37.933	372.37.963
520– 590	2.4-4.9	D1fo	372.37.904	372.37.934	372.37.964
	4.8-9.8	D3fo	372.37.905	372.37.935	372.37.965
	7.2-14.1	D4fo	372.37.906	372.37.936	372.37.966
580– 650	2.2-4.4	E1fo	372.37.907	372.37.937	372.37.967
	4.3-8.8	E3fo	372.37.908	372.37.938	372.37.968
	6.0-12.2	E4fo	372.37.909	372.37.939	372.37.969
	10.6– 20.9	E5fo	372.37.910	372.37.940	372.37.970
650– 730	3.9–7.9	F3fo	372.37.911	372.37.941	372.37.971
	5.8-11.6	F4fo	372.37.912	372.37.942	372.37.972
	9.5–18.7	F5fo	372.37.913	372.37.943	372.37.973
710– 790	3.5-7.2	G3fo	372.37.914	372.37.944	372.37.974
	5.2-10.3	G4fo	372.37.915	372.37.945	372.37.975
	8.7–17.2	G5fo	372.37.916	372.37.946	372.37.976
770– 840	4.9–9.8	H4fo	372.37.917	372.37.947	372.37.977
	8.0-15.5	H5fo	372.37.918	372.37.948	372.37.978
840– 910	4.5-9.0	l4fo	372.37.919	372.37.949	372.37.979
	7.3-14.6	15fo	372.37.920	372.37.950	372.37.980
910– 970	4.2-8.0	J4fo	372.37.921	372.37.951	372.37.981
	6.8-13.5	J5fo	372.37.922	372.37.952	372.37.982
960– 1010	3.9–7.6	K4fo	372.37.923	372.37.953	372.37.983
	6.5-12.8	K5fo	372.37.924	372.37.954	372.37.984
1000– 1040	6.2–12.3	L5fo	372.37.925	372.37.955	372.37.985

Packing: 1 Free fold E fitting set and

1 Free fold E cover cap set

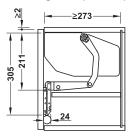


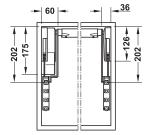
Häfele Free swing E Lift up flap fitting – complete set

For one-piece flaps made from wood or glass or flaps with aluminium frame



Planning and space requirement





For other planning dimensions see installation instructions.

Sample measurements table for selecting the right model

Cabinet height mm		Flap weight kg			
Model		S1sw	S4sw	S7sw	
370–500	370	1.8-4.0	3.4-6.5	5.2-10.3	
	400	1.8–3.9	3.3-6.3	5.0-10.0	
	450	1.8–3.7	3.2-6.1	4.8–9.4	
	500	1.8–3.5	3.0-5.8	4.5–8.9	
Model		S2sw	S5sw	S8sw	
500–670	500	2.5–5.9	5.0-10.0	8.2–15.9	
	550	2.5-5.6	4.8–9.6	7.8–15.2	
	600	2.5-5.3	4.7–9.3	7.5–14.5	
	670	2.5-4.8	4.5–8.8	7.0–13.5	
Model		S3sw	S6sw	S9sw	
670-800	670	3.2-6.5	5.7–11.3	8.5–17.1	
	700	3.1–6.3	5.6–11.1	8.4–16.7	
	750	3.0-6.0	5.4–10.7	8.2–16.0	
	800	2.9–5.7	5.3–10.3	8.0–15.3	

Note on operation

Operation with push button sender recessed in side panels, frequency range 2.4 GHz.

Order reference

We recommend to use the stronger fitting model when in doubt.

> Material: Fitting: Steel, cover cap: Plastic,

drive housing: Zinc alloy

> Finish/colour: Fitting: Nickel plated, cover caps: Grey

NCS S 2005-R80B, white NCS S 0505-R80B or anthracite RAL 7043

> For cabinet height: 370–800 mm

> For flap width: ≤1,200 mm (>1,200 mm = 2 sets)
> Input voltage: 100–240 V AC/50–60 Hz/1.3 A

> Nominal voltage: 24 V DC/2.5 A

> Output voltage: For interior cabinet lighting:

24 V DC/1.2 A

> Stand-by consumption: 1 W > Radio frequency: 2.4 GHz > Protection class: II

Supplied with

Each set

- 1 lift up flap fitting with e-drive (left)
- 1 lift up flap fitting, mechanical (right)
- 1 cover cap for drive side(left)
- 1 cover cap for standard fitting (right)
- 2 screw-on brackets for wooden flaps or flaps with aluminium frame, from frame width 45 mm
- 1 drive
- 1 connection cable with flat EU plug
- 2 push button senders
- 1 set of installation instructions
- 1 set of operating instructions
- 1 paper template for side panel drilling pattern
- 1 plastic drilling jig for push button sender

Model	Grey cover caps	White cover caps	Anthracite cover caps
S1sw	372.34.901	372.34.911	372.34.921
S2sw	372.34.902	372.34.912	372.34.922
S3sw	372.34.903	372.34.913	372.34.923
S4sw	372.34.904	372.34.914	372.34.924
S5sw	372.34.905	372.34.915	372.34.925
S6sw	372.34.906	372.34.916	372.34.926
S7sw	372.34.907	372.34.917	372.34.927
S8sw	372.34.908	372.34.918	372.34.928
S9sw	372.34.909	372.34.919	372.34.929

Packing: 1 Free swing E fitting set and

1 Free swing E cover cap set

Approvals

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey – please see the guidelines for furniture manufacturers under www.haefele.de. The supplied driver is certified in compliance with DIN EN 60335 and approved in accordance with CE and UL guidelines. Please order the e-drive as retrofitting set and the driver separately when using in countries with country-specific approval requirements (see page MB 5.253).

→ Free up E and Free swing E Cross bar, can be shortened

Cabinet width mm	Length mm	Material	Finish	Cat. No.
600	449	Aluminium	Anodized	372.33.689
900	749	Aluminium	Anodized	372.33.688
1200	1049	Aluminium	Anodized	372.33.687

Packing: 1 piece

Note

Cross bar is pre-assembled for side panel thickness 16–19 mm. Individual cutting dim. = internal cabinet width – 113 mm

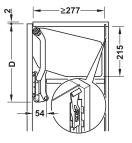


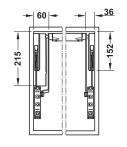
Häfele Free up E Lift up front fitting - complete set

For one-piece flaps made from wood or glass or flaps with aluminium frame



Planning and space requirement





For other planning dimensions see installation instructions.

Note on operation

Operation with push button sender recessed in side panels, frequency range 2.4 GHz.

Order reference

We recommend to use the stronger fitting model when in doubt.

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey - please see the guidelines for furniture manufacturers under www.haefele.de. The supplied driver is certified in compliance with DIN EN 60335 and approved in accordance with CE and UL guidelines. Please order the e-drive as retrofitting set and the driver separately when using in countries with country-specific approval requirements (see page MB 5.253).

> Material: Fitting: Steel, cover cap: Plastic, drive housing: Zinc alloy

> Finish/colour: Fitting: Nickel plated, cover caps: Grey NCS S 2005-R80B, white NCS S 0505-R80B or anthracite RAL 7043

For cabinet height: 320-600 mm

For flap width: ≤1,200 mm (>1,200 mm = 2 sets) 100-240 V AC/50-60 Hz/1.3 A > Input voltage:

24 V DC/2.5 A > Nominal voltage:

Output voltage: For interior cabinet lighting: 24 V DC/1.2 A

1 W > Stand-by consumption: Radio frequency: 2.4 GHz

Protection class:

Supplied with

Each set

- 1 lift up front fitting with e-drive (left)
- 1 lift up front fitting, mechanical (right)
- 1 cover cap for drive side (left)
- 1 cover cap for standard fitting (right)
- 2 screw-on brackets for wooden flaps or flaps with aluminium frame, from frame width 45 mm
- 1 connection cable with flat EU plug
- 2 push button senders
- 1 set of installation instructions
- 1 set of operating instructions
- 1 paper template for side panel drilling pattern
- 1 plastic drilling jig for push button sender

Cabi- net height mm	Flap weight kg	Mo- del	Grey cover caps	White cover caps	Anthracite cover caps
320-	3.0-5.7	O1us	372.33.901	372.33.921	372.33.941
360	4.8-9.3	O2us	372.33.902	372.33.922	372.33.942
	8.7–16.5	O3us	372.33.903	372.33.923	372.33.943
345-	2.4-4.8	P1us	372.33.904	372.33.924	372.33.944
420	4.1-8.0	P2us	372.33.905	372.33.925	372.33.945
	7.4-14.0	P3us	372.33.906	372.33.926	372.33.946
	11.0–19.6	P4us	372.33.907	372.33.927	372.33.947
380-	2.0-3.8	Q1us	372.33.908	372.33.928	372.33.948
500	3.4-6.7	Q2us	372.33.909	372.33.929	372.33.949
	6.3-11.8	Q3us	372.33.910	372.33.930	372.33.950
	9.3-17.4	Q4us	372.33.911	372.33.931	372.33.951
430-	1.6-3.3	R1us	372.33.912	372.33.932	372.33.952
600	2.6-5.5	R2us	372.33.913	372.33.933	372.33.953
	5.0-9.7	R3us	372.33.914	372.33.934	372.33.954
	7.4–14.6	R4us	372.33.915	372.33.935	372.33.955
Dealdrey A Francis E fitting and and					

Packing: 1 Free up E fitting set and 1 Free up E cover cap set

→ Free up E and Free swing E Cross bar, can be shortened

For cabinet width mm	Length mm	Material	Finish	Cat. No.
900	449	Aluminium	Anodized	372.33.689
600	749	Aluminium	Anodized	372.33.688
1200	1049	Aluminium	Anodized	372.33.687

Packing: 1 piece

Note

Cross bar is pre-assembled for side panel thickness 16-19 mm. Individual cutting dim. = internal cabinet width - 113 mm

Free e-drive Supplementary sets

> Material: Drive housing: Zinc alloy, push button sender: Plastic

> Installation: e-drive unit for screw fixing onto left Free fitting, push button sender for recess installation in side

panel (drill hole Ø 35 mm)

Technical data	
Nominal voltage	24 V DC/2.5 A
Radio frequency	2.4 GHz
Protection class	III

→ Free flap 1.7 and Free flap 3.15



Note

Only suitable for Free flap fittings that have been produced after 11.05.2015

Supplied with

- 1 e-drive drive unit
- 2 push button senders (with CR2032 battery)
- 1 Free flap e-drive front fixing bracket
- 1 drilling template for push button sender
- 1 set of operating instructions

Fixing material

	Cat. No.
e-drive supplementary set, Free flap	372.91.099

Packing: 1 set

→ Free fold, Free up and Free swing



Supplied with

Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice

- 1 e-drive drive unit
- 2 push button senders (with CR2032 battery)
- 1 drilling template for push button sender
- 1 set of operating instructions

Fixing material

	Cat. No.
e-drive supplementary set, Free fold/up/swing	372.37.099

Packing: 1 set

Note

Free e-drive covers the same application areas as the mechanical basic fittings. The drilling patterns on side panel and front panel also remain unchanged.

Battery for push button sender



	Cat. No.
CR 2032 button cell battery	002.99.032

Packing: 1 or 10 pieces

→ Driver - Häfele Loox and Free E lead



Technical data			
Input voltage	100-240 V AC/50-60 Hz/1,3 A		
Protection class	II		
Wattage	90 W		

Supplied with

- 1 driver
- 1 lead

	Cat. No.
Driver	372.91.100

Packing: 1 piece

Usage reference

Only one Fee E drive unit can be connected to the driver.

Approvals

Furniture items that are equipped with the Free E are subject to the EU machinery directives (2006/42/EG) within the European Economic Area (EEA), Switzerland and Turkey – please see the guidelines for furniture manufacturers under www.haefele.de.

Order reference

Please order mains lead separately.

Mains lead



	Type of plug	Length mm	Cat. No.
	UK	2000	833.89.000
○	AU	2000	833.89.001
	EU	2000	833.89.002
	US	2000	833.89.003
	JP	2000	833.89.004
	CN	2000	833.89.005
	KR	2000	833.89.006
	TW	2000	833.89.007

Packing: 1, 10 or 50 pieces

Free e-drive Cover cap sets

> Material: > Colour:

Plastic

Grey NCS S 2005-R80B, white NCS 0505-R80B or anthracite RAL 7043

→ Free flap 1.7 E



	Colour	Cat. No.
Free flap 1.7 E	Grey	372.91.444
cover cap set	White	372.91.445
	Anthracite	372.91.447

Packing: 1 set

→ Free flap 3.15 E



	Colour	Cat. No.
Free flap 3.15 E	Grey	372.91.080
cover cap set	White	372.91.085
	Anthracite	372.91.086

Packing: 1 set

\rightarrow Free fold E



	Colour	Cat. No.
Free fold E	Grey	372.37.080
cover cap set	White	372.37.085
	Anthracite	372.37.086

Packing: 1 set

→ Free fold short E



	Colour	Cat. No.
Free fold short E cover cap set	grey	372.38.040
	white	372.38.041
	Anthracite	372.38.046

Packing: 1 set

\rightarrow Free up E



	Colour	Cat. No.
Free up E	Grey	372.33.080
cover cap set	White	372.33.085
	Anthracite	372.33.086

Packing: 1 set

→ Free swing E



	Colour	Cat. No.
Free swing E	Grey	372.34.080
cover cap set	White	372.34.085
	Anthracite	372.34.086

Packing: 1 set

Free e-drive Replacement lever arms

> Area of application:	For replacing standard lever arms in
	e-drive applications
> Material:	Lever arm: Steel, holder: Plastic

\rightarrow Free up E



Model O

Note

Only suitable for Free up fittings that have been produced after 18.04.2016

	For cabinet height mm	Model	Cat. No.
Free up E	320-360	0	372.33.090
replacement lever arm	345-420	Р	372.33.091
	380-500	Q	372.33.092
	430-600	R	372.33.093

Packing: 1 piece

\rightarrow Free swing E



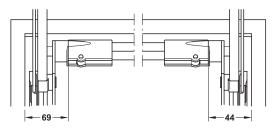
	Cat. No.
Free swing E replacement lever arm	372.34.090

Packing: 1 piece

Free up E and Free swing E Cross bar



Installation



Cutting dim. = internal cabinet width - 113 mm

> Area of application: For synchronising both fitting parts

> Material: Aluminium > Finish: Anodized

> Can be cut to size for the respective cabinet width

Note

Cross bar is pre-assembled for side panel thickness 16–19 mm.

For cabinet width mm	Length mm	Cat. No.
600	449	372.33.689
900	749	372.33.688
1200	1049	372.33.687

Packing: 1 piece

Optional push button sender

(For supplementary and replacement purposes)



> Radio frequency: 2.4 GHz

	Cat. No.
Push button sender for Free e-drive	372.91.097
(with replaceable CR2032 button cell lithium battery)	

Packing: 1 piece

→ Screw-on adapter for push button sender



> Area of application: For screw fixing to the side panel as support for push button sender

> Material: Plastic

> Colour: Light grey, RAL 7035

	Cat. No.
Screw-on adapter for Free E push button sender	372.37.090

Packing: 1 or 10 sets

Häfele Stay flap hinge

For lightweight flaps

> Adjustment facility:

> Material: > Finish: > Installation: Steel Nickel plated For screw fixing

For flap thickness: 15 or 16 mm, > Dim.:

for flap width: max. 800 mm, for flap height: max. 340 mm Side and height adjustment via slots

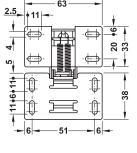
→ CH 600, for mounting with panel

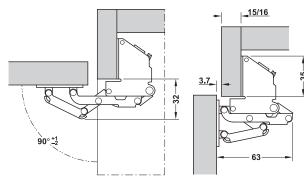


Mounting with panel

> With opening mechanism and automatic closing spring

> Holding power adjustable via adjusting screw > Flap weight: Up to 2.1 kg





Flap open Flap closed

Adjustment facility



Holding power adjustable with screwdriver

Version	Cat. No.
Without soft closing mechanism	356.36.600
With soft closing mechanism	356.36.606

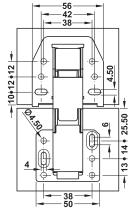
Packing: 1 or 100 pieces

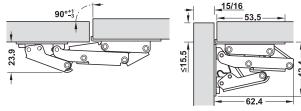
→ CH 300, for overlay mounting



> With opening mechanism and automatic closing spring

> Flap weight: Up to 2.1 kg





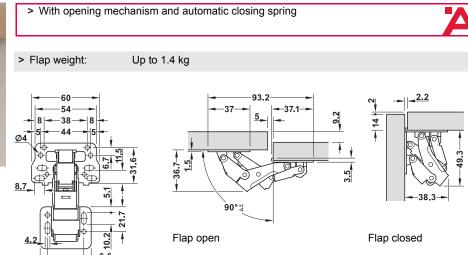
Flap open

Flap closed

Version	Packing pieces	Cat. No.
Without soft closing mechanism	1 or 10	356.36.602
With soft closing mechanism	1 or 100	356.36.607

\rightarrow CH 150, for overlay mounting





Version	Cat. No.	
Without soft closing mechanism	356.36.608	

Packing: 1 or 100 pieces



Optimised wardrobe solutions with stylish design.

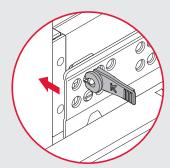






Dresscode Connector

Intelligence in the detail:



Plug in.



Fold down and done.



PERSONAL WARD-ROBE SYSTEM

- > Individual and diverse design options
- > Clear order, good overview
- > Supreme user comfort

WELL THOUGHT-OUT SOLUTIONS

- > One concept for different needs
- > Everything from a single source
- > Optimum use of space with top quality

STYLISH DESIGN

- > Consistently clear design language
- > Modern and timeless design
- > Suitable for every furnishing style

EASY TECHNOLOGY

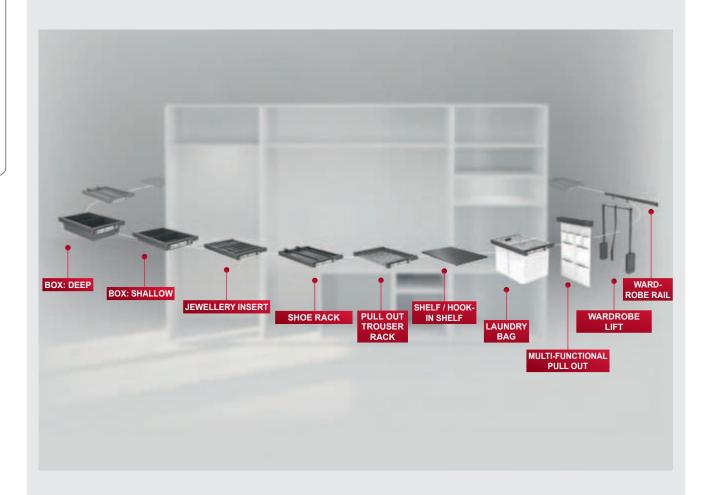
- INTEGRATED FURNI-TURE PLANNING
- > Installation and disassembly without tools
- > At intervals of 32 mm
- > Suitable for a wide variety of room situations
- Configure and order online3D room planning

MAKING EVERYTHING MORE COMFORTABLE THAN EVER BEFORE.



Easy planning

All components of Häfele Dresscode can be installed in an existing wardrobe or in an aluminium frame system you can assemble yourself. This results in an attractive variety of options in the look and organisation.



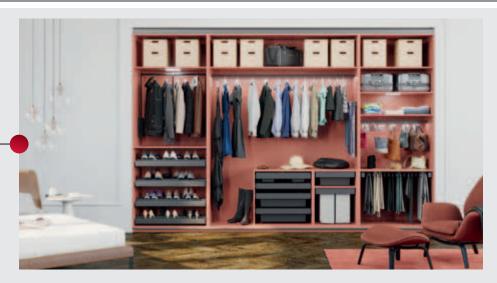
YOU CAN MAKE IT EASY FOR YOURSELF AND TAKE ADVANTAGE OF OUR COMPLETE PACKAGE SOLUTIONS:



Same components - same installation for both systems



Häfele Dresscode as cabinet organizer system



Clear organisation and order for your wardrobe

- > Ideal personalisation for a wardrobe
- > Countless combination options
- > Application with hinged doors or sliding doors
- > Optimised use of space thanks to intelligent wardrobe fittings and accessories

Häfele Dresscode as aluminium frame system



Clever solutions in a modern look

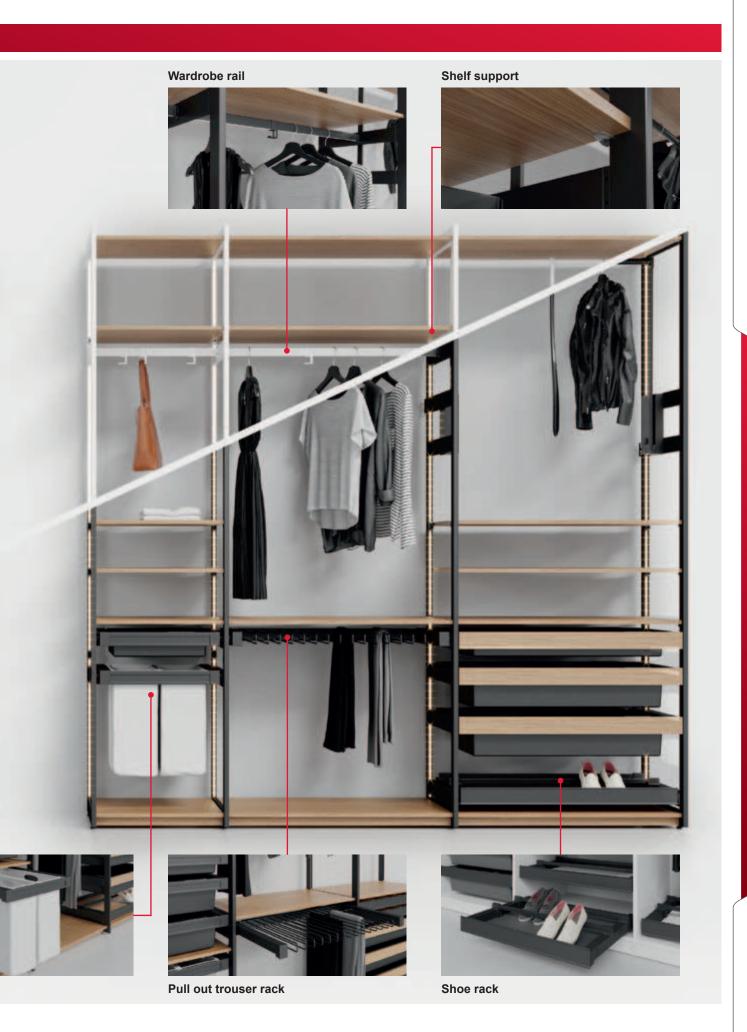
- > Individually furnished system, tailored to your own needs
- > Ideal for walk-in wardrobes in combination with Aluflex sliding door fittings
- > Suitable for any interior design style due to its simple design
- > Can be adapted to a wide variety of room situations



The style is changing. Organisation remains.





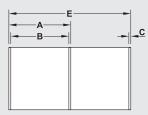




Design options and calculation examples

Frame construction or open cabinet design without doors

Aluminium frame system and open cabinet design without doors



A = C + B + CE = 2x A - 19

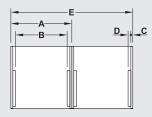
Calculation example for linking two elements:

Cabinet width A = 758 mm
Frame width B = 720 mm
Aluminium frame thickness C = 19 mm

A = 19 mm + 720 mm + 19 mm A = 758 mm E = 1,497 mm

Single wardrobe construction

Wooden wardrobe with double centre panel



A = C + D + B + D + CE = 2x A

Spacer bar required to compensate for door offset.

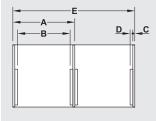
Calculation example for linking two elements:

Cabinet width A = 800 mm Frame width B = 720 mm Side panel thickness C = 19 mm Spacer bar D = 21 mm

A = 19 mm + 21 mm + 720 mm + 21 mm + 19 mm A = 800 mm E = 1600 mm

Inline construction

Wooden wardrobe with single centre panel



A = C + D + B + D + CE = 2x A - 19 mm

Spacer bar required to compensate for door offset.

Calculation example for linking two elements:

Cabinet width A = 800 mm Frame width B = 720 mm Side panel thickness C = 19 mm Spacer bar D = 21 mm

A = 19 mm + 21 mm + 720 mm + 21 mm + 19 mm A = 800 mm E = 1581 mm

Configure your Dresscode wardrobe individually, using our configuration tool at www.haefele.de



Equipment set 1



Order reference

Please manufacture wooden cabinet or order suitable aluminium frame set.

Supplied with

- 1 wardrobe rail
- 1 pair of rail end supports
- 2 pull out frames
- 2 pairs of spacer bars
- 1 shallow box
- 5 shelf support sets

For cabinet width mm	Umber grey	Traffic white
For side panel thickness 16 mm		
500	806.37.502	806.37.702
600	806.37.503	806.37.703
800	806.37.504	806.37.704
900	806.37.505	806.37.705
1000	806.37.506	806.37.706
For side panel thickness 19 mm		
500	806.37.512	806.37.712
600	806.37.513	806.37.713
800	806.37.514	806.37.714
900	806.37.515	806.37.715
1000	806.37.516	806.37.716

Packing: 1 piece

Aluminium frame

 \rightarrow Suitable for equipment set 1



Supplied with

- 2 aluminium frame sets
- 6 struts
- 3 shelf connectors

System height mm	Umber grey	Traffic white
2325	806.33.511	806.33.711

Packing: 1 piece

Order reference

Wooden elements not supplied, please manufacture yourself. Steel shelves and hook-in shelves can be ordered separately.



Equipment set 2



Order reference

Please manufacture wooden cabinet or order suitable aluminium frame set.

Supplied with

- 1 wardrobe rail
- 1 pair of rail end supports
- 3 hooks
- 1 multi-functional pull out
- 4 pull out frames
- 4 pairs of spacer bars
- 1 deep box
- 1 shoe rack
- 4 sets of shelf supports

For cabinet width mm	Umber grey	Traffic white
For side panel thickness 16 mm		
500	806.37.522	806.37.722
600	806.37.523	806.37.723
800	806.37.524	806.37.724
900	806.37.525	806.37.725
1000	806.37.526	806.37.726
For side panel thickness 19 mm		
500	806.37.532	806.37.732
600	806.37.533	806.37.733
800	806.37.534	806.37.734
900	806.37.535	806.37.735
1000	806.37.536	806.37.736

Packing: 1 piece

Aluminium frame

 \rightarrow Suitable for equipment set 2



Supplied with

- 2 aluminium frame sets
- 6 struts
- 3 shelf connectors

System height mm	Umber grey	Traffic white
2325	806.33.521	806.33.721

Packing: 1 piece

Order reference

Wooden elements not supplied, please manufacture yourself. Steel shelves and hook-in shelves can be ordered separately.

Equipment set 3



Order reference

Please manufacture wooden cabinet or order suitable aluminium frame set.

Aluminium frame

Suitable for equipment set 3



$\rightarrow \textbf{Light set}$

Supplied with

1 Loox LED strip light, 15 m

1 driver, 60 W

1 lead, 2 m

1 dimmer, 2 m lead

Supplied with

1 wardrobe rail

1 pair of rail end supports

5 hooks

1 multi-functional pull out

1 hanging pocket organizer 2 pull out frames

1 trouser rack

3 pairs of spacer bars

2 designer panels

1 shoe rack

4 sets of shelf supports

For cabinet width mm	Umber grey	Traffic white
For side panel thickness 16 mm		
500	806.37.542	806.37.742
600	806.37.543	806.37.743
800	806.37.544	806.37.744
900	806.37.545	806.37.745
1000	806.37.546	806.37.746
For side panel thickness 19 mm		•
500	806.37.552	806.37.752
600	806.37.553	806.37.753
800	806.37.554	806.37.754
900	806.37.555	806.37.755
1000	806.37.556	806.37.756

Packing: 1 piece

Supplied with

2 aluminium frame sets

6 struts

3 shelf connectors

System height mm	Umber grey	Traffic white
2325	806.33.531	806.33.731

Packing: 1 piece

Order reference

Wooden elements not supplied, please manufacture yourself. Steel shelves and hook-in shelves can be ordered separately.

Suitable for: Aluminium frame and wardrobe ra	ail	I
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Light colour	Wattage W	Voltage V	Cat. No.
Warm white 3000 K	4.8	12	833.74.386

Häfele Dresscode Pull out frame



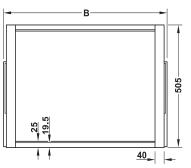




- > Can be freely positioned at intervals of 32 mm
- > Easy installation and disassembly without tools
- > The system can be adapted to customer requirements at any time
- > Individual configuration with hook-in elements

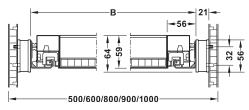




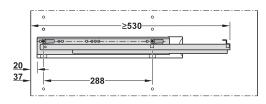


B = frame width including runners

Installation dimensions



Drilling pattern



Hook-in shelf dimensions for self-manufacture

Depth mm	For cabinet width mm	Hook-in shelf width with side panel thickness mm		
		16	19	25
466	500	311	305	293
	600	411	405	393
	800	611	605	593
	900	711	705	693
	1000	811	805	793

Order reference

Cabinet width =

 $2\ x$ side panel thickness + frame width B + spacer bars (42 mm). Spacer bars are mandatory in order to compensate for the door offset in the cabinet. Please order separately.

> Area of application: Pull out frame for individual configuration with hook-in elements such as boxes, shoe rack, laundry bag, cosmetic insert, jewellery insert or hook-in shelf. The pull out frame can also be cladded on the front with a designer panel or wooden panel (optional).

> Type of pull out: Full extension with self closing and soft

closing mechanisms

> Material: Frame: Steel and aluminium, joint set: Plastic

> Finish: Frame: Powder coated

> Version: Cross profile can be cut to required size

Internal installation depth:
 Installation height:
 Nom. length:
 Load bearing capacity:
 Min. 520 mm
 Max.900 mm
 500 mm
 Max. 15 kg

Installation: Frame: For plug fitting without tools, runners: For mounting in provided series drilled holes (wooden cabinet) or series (cluminium frame outstern)

on strut (aluminium frame system)

without tools

Supplied with

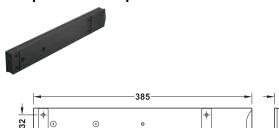
2 end sections with joints

2 cross profiles

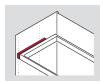
1 pair of runners with Häfele Dresscode connector

Width B mm	For cabinet width mm	Umbergrey, RAL 7022	Traffic white, RAL 9016
For side panel t	hickness 16 mm		
426	500	806.34.502	806.34.702
526	600	806.34.503	806.34.703
726	800	806.34.504	806.34.704
826	900	806.34.505	806.34.705
926	1000	806.34.506	806.34.706
For side panel thickness 19 mm			
420	500	806.34.512	806.34.712
520	600	806.34.513	806.34.713
720	800	806.34.514	806.34.714
820	900	806.34.515	806.34.715
920	1000	806.34.516	806.34.716
For side panel t	hickness 25 mm		
408	500	806.34.522	806.34.722
508	600	806.34.523	806.34.723
708	800	806.34.524	806.34.724
808	900	806.34.525	806.34.725
908	1000	806.34.526	806.34.726

\rightarrow Spacer bar for pull out frame



288



> Area of application: For compensating door offset on the left and right hand side with hinged doors and one-sided with sliding doors

> Version: Reversible > Material: Plastic

For plug fitting without tools > Installation:

Supplied with

Cover

Spacer bar with Häfele Dresscode connector

Area of application	Dim. D mm	Umber grey	Traffic white
For hinged doors	21	805.22.595	805.22.795
For sliding doors	42	805.22.596	805.22.796

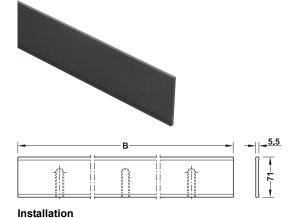
Packing: 1 set

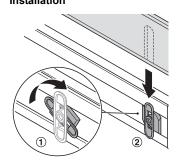
\rightarrow Designer panel for pull out frame











> Area of application: For plug fitting onto pull out frame

Material: Aluminium Finish: Powder coated Side panel thickness:Installation: 16, 19 and 25 mm For plug fitting without tools

Supplied with

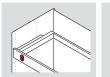
1 designer panel

2 clamp connectors (3 clamp connectors from cabinet width 800 mm)

Width B mm	For cabinet width mm	Umber grey, RAL 7022	Traffic white, RAL 9016
412	500	806.35.572	806.35.772
512	600	806.35.573	806.35.773
712	800	806.35.574	806.35.774
812	900	806.35.575	806.35.775
912	1000	806.35.576	806.35.776

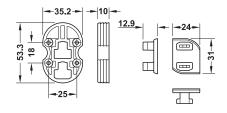
→ Adapter for customised wooden panel



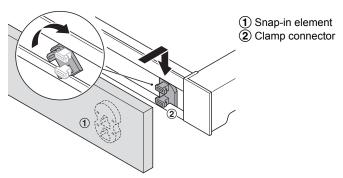






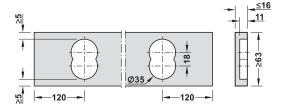


Installation



With large and heavy panels, the snap-in elements must be screwed or glued into the panel.

Drilling pattern



Panel width = internal cabinet width - 6 mm

> Area of application: For connecting the pull out frame with self-manufactured wooden panels

> Material: > Installation: Plastic

For plug fitting without tools

Supplied with

2 snap-in elements 2 clamp connectors

Colour	Cat. No.
White	806.35.990

Packing: 1 piece

Order reference

Cabinet panel must be self-manufactured.

Häfele Dresscode Hook-in elements for pull out frames

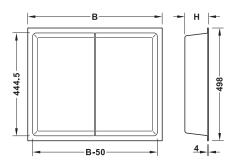
$\to \textbf{Box}$











> Area of application: Hook-in element for pull out frame

> Material: Plastic
> Depth: 498 mm
> For side panel thickness: 16, 19 or 25 mm

Supplied with

1 box

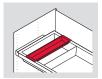
1 subdividing element

Height H mm	Width B mm	For cabinet width mm	Umber grey	Traffic white
104	290	500	806.34.532	806.34.732
	390	600	806.34.533	806.34.733
	590	800	806.34.534	806.34.734
	690	900	806.34.535	806.34.735
	790	1000	806.34.536	806.34.736
166	290	500	806.34.542	806.34.742
	390	600	806.34.543	806.34.743
	590	800	806.34.544	806.34.744
	690	900	806.34.545	806.34.745
	790	1000	806.34.546	806.34.746

Packing: 1 piece

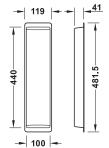
Accessories tray









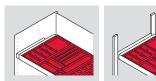


> Area of application:	For placing onto box
> Material:	Plastic

Colour	Cat. No.
Umber grey	806.35.599
Traffic white	806.35.799

$\rightarrow \textbf{Jewellery insert}$



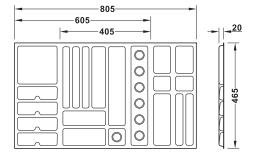


> Area of application: Hook-in element for pull out frame

> Finish/colour: Flocked, anthracite grey
 > For side panel thickness: 16 or 19 mm



Fig. shows width 805 mm



Hook-in shelf

A hook-in shelf must be inserted into the pull out frame for stabilising the jewellery insert.

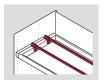
Please manufacture yourself or order steel hook-in shelf.

Hook-in shelf depth mm	For cabinet width mm	Hook-in shelf width with side panel thickness mm	
		16	19
466	600	411	405
	800	611	605
	1000	811	805

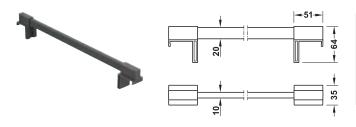
For cabinet width mm	Width mm	Cat. No.
600	405	806.39.403
800	605	806.39.404
1000	805	806.39.406

\rightarrow Shoe rack









Area of application:Material:

Clip-on element for pull out frame

Rail: Steel, holder: Plastic

Finish:

Rail: Powder coated Rail can be shortened as required

Version:

> For side par > Installation: For side panel thickness:

16, 19 or 25 mm For plug fitting without tools

Hook-in shelf dimensions

A hook-in shelf must be inserted into the pull out frame for complementing the shoe rack.

Please manufacture yourself or order steel hook-in shelf.

Hook-in shelf depth mm	For cabinet width mm	Hook-in shelf width with side panel thickness mm		
		16	19	25
466	500	311	305	293
	600	411	405	393
	800	611	605	593
	900	711	705	693
	1000	811	805	793

Supplied with

1 rail

2 holders

For cabinet width mm	Rail length mm	Umber grey, RAL 7022	Traffic white, RAL 9016
500	372	806.35.562	806.35.762
600	472	806.35.563	806.35.763
800	672	806.35.564	806.35.764
900	772	806.35.565	806.35.765
1000	872	806.35.566	806.35.766

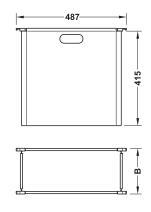
$\rightarrow \textbf{Laundry bag}$











> Area of application: Hoo

Hook-in element for pull out frame

> Material:

Laundry bag: Fabric, joints: Plastic,

rail: Steel

> Colour:

White

> Installation: For plug fitting without tools

Supplied with

- 1 laundry bag
- 4 rails
- 4 corner joints

Width B mm	Cat. No.
200	806.35.780
300	806.35.781

Packing: 1 piece

Configuration suggestions with laundry bag (mm)

Frame width / internal pull out frame width	426 / 310	526 / 410	726 / 610	826 / 710	926 / 810
For side panel thickness 16 mm	1 x 300	2 x 200	2 x 300 / 3 x 200	2 x 300 / 3 x 200	2 x 300 + 1 x 200 / 4 x 200
Frame width / internal pull out frame width	420 / 304	520 / 404	720 / 604	820 / 704	920 / 804
For side panel thickness 19 mm	1 x 300	2 x 200	2 x 300 / 3 x 200	2 x 300 / 3 x 200	2 x 300 + 1 x 200 / 4 x 200
Frame width / internal pull out frame width	408 / 292	508 / 392	708 / 592	808 / 692	908 / 792
For side panel thickness 25 mm	1 x 200	1 x 300	2 x 200 / 1 x 200 + 1 x 300	2 x 300 / 3 x 200	2 x 300 / 3 x 200 / 2 x 200 + 1 x 300

Note

Laundry bag is washable up to 60 °C.

Please remove hooks and rails before washing.

HXFELE

Häfele Dresscode Pull out trouser rack



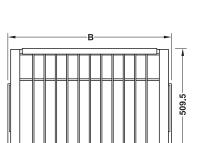




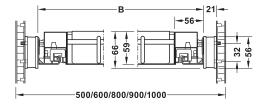
- > Convenient and full access to the trousers from the front
- > Can be freely positioned at intervals of 32 mm
- > Easy installation and disassembly without tools
- > The system can be adapted to customer requirements at any time



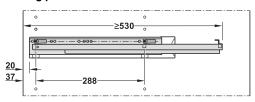




Installation dimensions



Drilling pattern



> Type of pull out: Full extension with self closing and soft closing mechanisms

Material: Steel, aluminium, plastic
Finish: Powder coated
Internal installation depth: Min. 520 mm
Installation height: Max. 900 mm
Nom. length: 500 mm
Load bearing capacity: Max. 10 kg

> Installation: Runners: For mounting in provided

series drilled holes (wooden cabinet) or on strut (aluminium frame system)

without tools

Supplied with

1 trouser rack

1 pair of runners with Häfele Easy Storage connector

Version	Width B mm	For cabinet width mm	Umber grey, RAL 7022	Traffic white, RAL 9016
For side panel thickne	ss 16 mn	n		
For 5 pairs of trousers	426	500	805.60.302	805.60.702
For 7 pairs of trousers	526	600	805.60.303	805.60.703
For 11 pairs of trousers	726	800	805.60.304	805.60.704
For 13 pairs of trousers	826	900	805.60.305	805.60.705
For 15 pairs of trousers	926	1000	805.60.306	805.60.706
For side panel thickne	ss 19 mn	n		
For 5 pairs of trousers	420	500	805.60.312	805.60.712
For 7 pairs of trousers	520	600	805.60.313	805.60.713
For 11 pairs of trousers	720	800	805.60.314	805.60.714
For 13 pairs of trousers	820	900	805.60.315	805.60.715
For 15 pairs of trousers	920	1000	805.60.316	805.60.716
For side panel thickne	ss 25 mn	n		
For 5 pairs of trousers	408	500	805.60.322	805.60.722
For 7 pairs of trousers	508	600	805.60.323	805.60.723
For 11 pairs of trousers	708	800	805.60.324	805.60.724
For 13 pairs of trousers	808	900	805.60.325	805.60.725
For 15 pairs of trousers	908	1000	805.60.326	805.60.726

Packing: 1 piece

Order reference

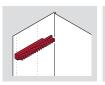
Cabinet width = $2 \times \text{side panel thickness} + \text{width B} + \text{spacer bars (42 mm)}$.

Spacer bars are mandatory in order to compensate for the door offset in the cabinet. Please order separately.



Häfele Dresscode Multi-functional pull out



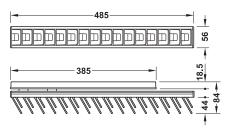




- > For individual use for accessories such as ties, scarves, necklaces or similar
- > Protection for sensitive materials provided by Soft Touch
- > Easy Installation and disassembly without tools.







> Area of application: For storing ties, belts, scarves, necklaces, etc. > Type of pull out: Single extension

> Material: Pull out element: Aluminium, adapter plate: Plastic > Finish: Pull out element: Powder coated

> Version: With 16 hook elements > Internal installation depth: ≥500 mm

> Installation: For plug fitting without tools

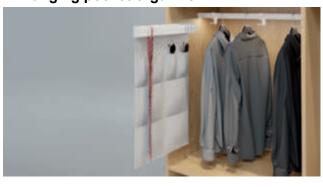
Supplied with

- 1 adapter plate with Häfele Dresscode connectors
- 1 pull out element

Colour	Cat. No.
Umber grey, RAL 7022	807.06.501
Traffic white, RAL 9016	807.06.701

Packing: 1 set

→ Hanging pocket organizer









470	2
	88
117.5	150
- -235-►	200- - 670-
	200
	9

> Material:

Version: With 8 compartments

Can only be used in combination with Häfele Dresscode multi-functional pull out, > Installation: the hanging pocket organizer is inserted into the groove of the multi-functional pull out

from the rear

Colour	Cat. No.
White	806.36.700

Häfele Dresscode Wardrobe lift



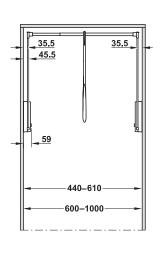


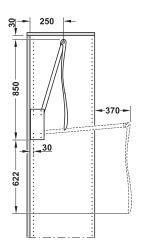


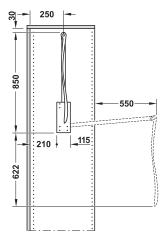
- > Movement is dampened upwards
- > Easy installation and disassembly without tools
- Concealed fixing
- Wardrobe lift is held securely in position when open, also without weight.









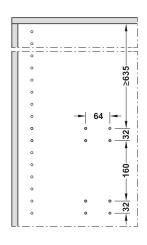


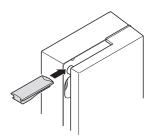
Installation

in rear row of series drilled holes in centre of cabinet side panel

Installation

Drilling pattern





Only use tilting device if the wardrobe lift is fitted in the rear row of series drilled holes

> Version: Integrated soft closing mechanism for upward movement.

Arm and rail: Steel, pull rod: Plastic > Material:

> Finish: Arm and rail: Powder coated

Load bearing capacity:

≤10 kg For plug fitting into 5 mm drill holes without tools Installation:

Supplied with

2 adapter plates with Häfele Dresscode connector

2 arms

1 wardrobe rail

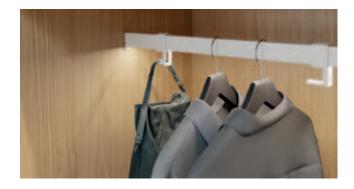
1 pull rod

Fixing material

For internal cabinet width mm	Umber grey, RAL 7022	Traffic white, RAL 9016
440–610	805.22.560	805.22.760
600–1000	805.22.561	805.22.761

Packing: 1 set

Häfele Dresscode Wardrobe rail



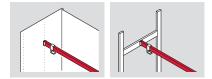
- > Can be freely positioned at intervals of 32 mm
- Easy installation without toolsConcealed fixing
- > Can be combined with Häfele Loox LED strip lights



→ Wardrobe rail, straight-edged







For hooking onto rail end support, straight-edged > Area of application:

Aluminium, plastic > Material: > Finish: Powder coated

> Version:

Can be cut to required size, can be combined with LED strip lights

Length mm	Umber grey, RAL 7022	Traffic white, RAL 9016
1200	801.26.501	801.26.701
2500	801.26.502	801.26.702

Packing: 1 piece

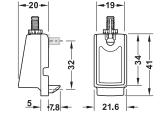
Order reference

Wardrobe rail length = internal cabinet width - 26 mm

Please order Loox strip lights, drivers and switches separately.

→ Rail end support, straight-edged

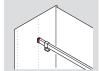




Installation



Insert support element into 5 mm drill hole and fold down





> Material: Zinc alloy Finish: Powder coated

Installation: On side panel inside the cabinet or on the Häfele Dresscode aluminium frame

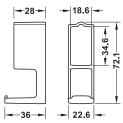
system

Colour	Cat. No.
Umber grey, RAL 7022	803.17.520
Traffic white, RAL 9016	803.17.720

Packing: 1 pair

\rightarrow Hook, straight-edged









> Area of application: Hook for suspending handbags and

scarves on the wardrobe rail

> Material:

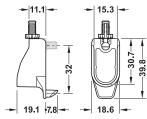
Installation: For sliding onto straight-edged wardrobe

Colour	Cat. No.
Umber grey	803.30.500
Traffic white	803.30.700

Packing: 1 piece

→ Rail end support for OVA wardrobe rails





Installation

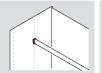
Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.



Insert support element into 5 mm drill hole and fold down

Order reference

Wardrobe rail length = internal cabinet width - 27 mm





> Area of application: Can be combined with all OVA wardrobe

rails 30 x 15 mm Zinc alloy

> Material: > Installation:

On side panel inside the cabinet or on the Häfele Dresscode aluminium frame

system

Finish	Cat. No.		
Galvanized	803.17.600		

Packing: 1 pair

Häfele Dresscode Shelf support



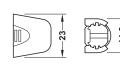




- > Can be freely positioned at intervals of 32 mm
- > Easy installation and disassembly without tools
- The system can be adapted to customer requirements at any time

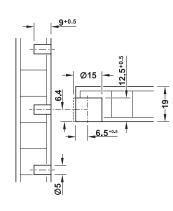




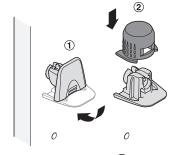








Installation



- > Insert support elements 1 into 5 mm drill hole and fold down
- > Plug-fit boss insert 2 onto support element
- > Place shelf onto support elements

> Material:

Supports: Zinc alloy, boss insert: Plastic

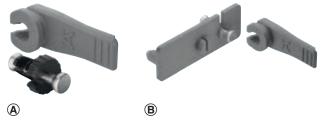
Supplied with

- 4 supports
- 4 boss inserts

Finish/colour	Cat. No.
Support: Galvanized,	803.17.980
boss insert: Black	

Packing: 1 set

Häfele Dresscode Replacement connector set



> Area of application: For connecting Häfele Dresscode equipment elements with wooden cabinet or aluminium frame system

Area of application	Supplied with	Cat. No.
Wardrobe lift, spacer bar, multi-functional pull out	4 connectors 4 levers	803.17.997
(B) Runners	4 runner adapters 4 levers	803.17.996

Packing: 1 set

Häfele Dresscode as freestanding aluminium frame system





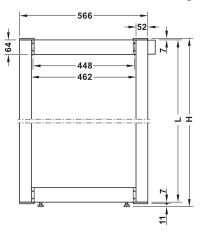
- > The installation of the built-in elements is based on the same principle as the installation in a wooden cabinet.
- > The aluminium frame can be individually adjusted in height.
- > Diverse design options
- > Multi-functional use
- > Can be combined with Aluflex sliding door fittings

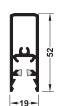




Häfele Dresscode Aluminium frame system









- > Individual, customised solutions
- Can be combined with Häfele Loox LED strip lights and Häfele Aluflex sliding door fittings
- > Extremely stable



Note



The side components must be prevented from tipping in accordance with EN 1129. Ensure that the surface is suitable for attaching the securing brackets.

Note

Only shelves can be mounted on the aluminium struts. 2 shelves must be mounted with installation height up to 1,200 mm and 3 shelves with installation height from 1,200 mm for stability reasons.

Recommendation: Häfele Loox LED strip light cable connection at bottom.

> Area of application: For individual walk-in wardrobes and shelf systems

> Material: Aluminium > Finish: Powder coated

> Version: The side components can be illuminated with Häfele Loox LED strip lights,

can be combined with Häfele Aluflex sliding door fittings

> System depth: 566 mm > Thickness: 19 mm > Height adjustment: +14 mm

> Installation: Frame: For plug fitting,

foot: For screwing in, struts must be fixed at top and at bottom with hex socket head screw

Supplied with

2 profiles

2 aluminium struts

1 wall bracket

2 height adjustable feet

14/18 clip-in keder for height adjustment

→ Aluminium frame set

Profile length L mm	System height H mm	Umber grey, RAL 7022	Traffic white, RAL 9016
2300	2325	806.33.501	806.33.701
2940	2965	806.33.502	806.33.702

Packing: 1 set

→ Aluminium frame set – Topco

Profile length L mm	Umber grey, RAL 7022	Traffic white, RAL 9016
Fixed length (up to 1200 mm)	806.33.506	806.33.706
Fixed length (1201 to 2300 mm)	806.33.507	806.33.707
Fixed length (2301 to 2940 mm)	806.33.508	806.33.708

Packing: 1 set

Customised Topco services

Other sizes available as Topco service.



The following features can be selected: > Profile length (dim. L)

\rightarrow Strut





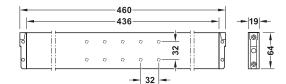
- > Can be freely positioned in height at intervals of 32 mm
- > Easy installation and disassembly without tools
- > The system can be adapted to customer requirements at any time
- > For individual configuration with Häfele Dresscode equipment elements



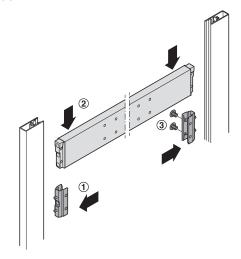


Apertures on one side

Apertures on both sides



Installation



Strut must be secured against lifting with safety pins at the rear.

frames, pull out trouser rack, multi-functional pull out, wardrobe lift and wardrobe rail

> Material: **MDF** Finish: Foil-covered

> Version: Apertures on one side for outer frames, apertures on both sides for inner frames Plug fitting to aluminium frame without tools > Installation:

Supplied with

1 strut

2 fixing clips

2 safety pins

Version	Umber grey	Traffic white
Apertures on one side	806.33.571	806.33.771
Apertures on both sides	806.33.570	806.33.770

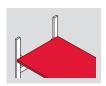
Packing: 1, 2 or 10 pieces

Order reference

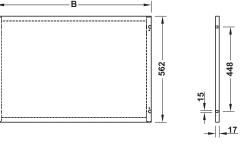
Cabinet equipment element	Order quantity pieces
Pull out frame	2
Pull out trouser rack	2
Multi-functional pull out	1
Wardrobe lift	4
Wardrobe rail	2

$\rightarrow \text{Steel shelf}$









- > Noise-reducing core, prevents metallic sound
- > Easy-to-clean surface



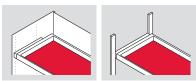
- Area of application:Material: For hooking into shelf connector Steel

Finish	Width B mm	Umber grey, RAL 7022	Traffic white, RAL 9016
Powder coated	420	806.43.552	806.43.752
	520	806.43.553	806.43.753
	720	806.43.554	806.43.754
	820	806.43.555	806.43.755
	920	806.43.556	806.43.756

Packing: 1 piece

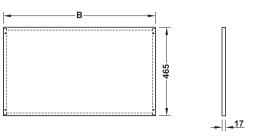
\rightarrow Steel hook-in shelf











- > Converts the pull out frame into a drawer
- > Easy-to-clean surface



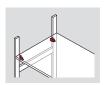
- > Area of application: For inserting into pull out frame Material: Steel
- > For cabinet width: 19 mm

Finish	Width B mm	Umber grey, RAL 7022	Traffic white, RAL 9016
Powder coated	305	806.43.502	806.43.702
	405	806.43.503	806.43.703
	605	806.43.504	806.43.704
	705	806.43.505	806.43.705
	805	806.43.506	806.43.706

Packing: 1 piece

\rightarrow Shelf connector





- > Accommodating shelves in aluminium frame systems
- > Can be freely positioned in height at intervals of 32 mm
- > Easy installation and disassembly without tools
- > The system can be adapted to customer requirements at





Shelf support holder











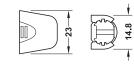
Safety cap







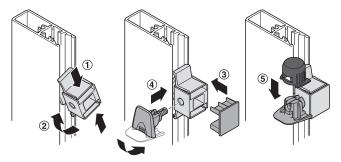
Shelf support

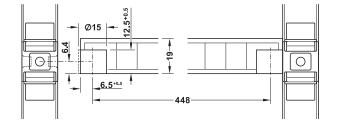












For accommodating shelves in aluminium frame systems
Shelf support: Zinc alloy, shelf support holder and boss insert: Plastic > Area of application:

> Material:

> Finish/colour:

Shelf support: Galvanized, boss insert: Black

> Installation: For clipping in

Supplied with

4 shelf support holders with safety cap

4 shelf supports with boss inserts

Colour	Cat. No.
Shelf support holder: Umber grey	806.33.581
Shelf support holder: Traffic white	806.33.781

Packing: 1 set

Note

Shelf connector requires 3 height units.



Häfele Base unit internal pull out



> Version: With handle recess, for use behind front

panels or hinged doors Full extension with integrated soft closing mechanism

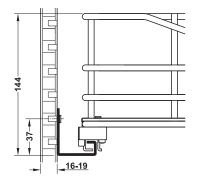
> Load bearing capacity: 30 kg
> Installation depth: 515 mm
> Side panel thickness: 16 or 19 mm

> Type of pull out:

Installation: For screw fixing to side panel
 Supplied with: With installation instructions

With pull out wire shelf





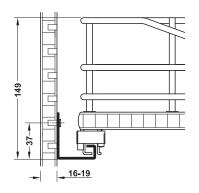
> Material: Steel
> Finish: Basket: Chrome plated, runners: Galvanized

For cabinet width mm	Basket size (W x D x H) mm	Cat. No.
600	514 x 475 x 115	549.06.217

Packing: 1 piece

With shelf





Material: Basket and runners: Steel, shelf: Chipboard
 Finish: Basket: Chrome plated, runners: Galvanized, shelf: White

For cabinet width mm	Basket size (W x D x H) mm	Cat. No.
600	514 x 475 x 120	549.06.717

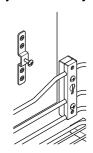
Häfele Base unit pull out for installation behind fronts

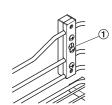


- Type of pull out: Load bearing capacity:
- Installation depth:
- Side panel thickness:
- > Installation: > Supplied with:
- Full extension with integrated soft closing mechanism

 - 498 mm 16 or 19 mm
 - For screw fixing to side panels and front panel Installation instructions

Adjustment facility

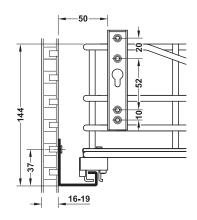




1 Height adjustment

With pull out wire shelf





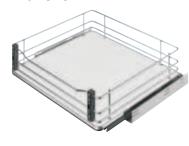
> Material:

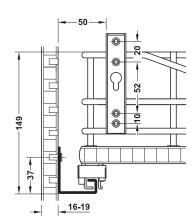
Finish: Basket: Chrome plated, runners: Galvanized

For cabinet width mm	Basket size (W x D x H) mm	Cat. No.
600	514 x 475 x 115	549.06.207

Packing: 1 piece

With shelf





> Material: Basket and runners: Steel, shelf: Chipboard > Finish: Basket: Chrome plated, runners: Galvanized, shelf: White

For cabinet width mm	Basket size (W x D x H) mm	Cat. No.
600	514 x 475 x 120	549.06.707

Packing: 1 piece

INTERZUM 2019 - NEW PRODUCTS



Häfele Base unit pull out for installation behind fronts



3D adjustment via front connection

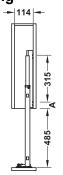


> Material: Steel 150 mm > For cabinet width: > Internal cabinet width: 101 mm > Internal cabinet depth: 515 mm > Dim. A: 13 mm > Mounting:

Right mounted For screw fixing to side panel and front > Installation:

→ Pull out for door front fixing





Dim. A = inner front edge to first drill hole, right mounted

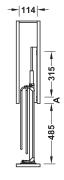
> Internal cabinet height: 565 mm 12 kg 95 x 485 mm Load bearing capacity: Dim. (W x D):

Version	Cat. No.
Wire shelf	549.37.200
Wooden shelf	549.37.700

Packing: 1 piece

→ Towel rail pull out





Dim. A = inner front edge to first drill hole, right mounted

> Internal cabinet height:	565 mm
> Load bearing capacity:	10 kg
> Dim. (W x D):	95 x 485 mm

> Dim. (W x D):	95 x 485 mm

Version	Cat. No.
Wire shelf	549.37.210
Wooden shelf	549.37.710

HAFELE

Häfele Base unit pull out



Extension frame



> Material: Steel

Pull out: Powder coated, anthracite, runners: Galvanized > Finish:

> Load bearing capacity: 20 kg > Internal cabinet depth: 495 mm > Internal cabinet height: 650 mm

	Suitable for	Cat. No.
Extension frame	Reversible	549.09.300

Packing: 1 piece

Hanging basket/hook-in shelf





Basket: Steel, shelf: Chipboard Basket: Chrome plated, shelf: White > Material: > Finish:

	Dim. (W x D x H) mm	Cat. No.
Hanging basket	230 x 460 x 80	549.09.253
Hook-in shelf	233 x 466 x 90	549.09.753



Häfele Pull out larder unit

For installation behind hinged doors, with door shelf and hanging baskets





Extension frame, door shelf and hanging baskets: Steel, shelf: Chipboard > Material:

> Finish: Extension frame: Powder coated,

anthracite,

hanging baskets: Chrome plated, shelf: White

> Internal cabinet width: 564 mm Internal cabinet depth: ≥495 mm

> Mounting: Left hand or right hand With soft closing mechanism, adjustable height > Version:

> Height: > Installation:

1,900-2,200 mm
Pull out shelf for screw fixing to cabinet

base panel and top panel, door shelf attached to the right or left hand side

(optional)

> Load bearing capacity:

70 kg, 12 kg for each internal basket,

2 kg for each external basket

Supplied with

1 extension frame with follower

1 door shelf with 5 hanging baskets/hook-in shelves

5 hanging baskets/hook-in shelves

1 set of installation instructions

For cabinet width mm	Version	Dim. (W x D x H) mm	Cat. No.
600	Wire shelf	Internal basket: 514 x 290 x 80 External basket: 425 x 106 x 80	546.81.253
	Wooden shelf	Internal shelf: 520 x 296 x 90 External shelf: 431 x 106 x 90	546.81.753

Häfele Door front fixing pull out larder unit with baskets for installation behind fronts

- > Complete set with fittings and baskets
- > 3D adjustment via front connection





> Material: Pull out and baskets: Steel, shelf: White

Pull out: Powder coated, anthracite, baskets: Chrome plated, > Finish:

shelf: White

> Load bearing capacity: 100 kg

> Type of pull out: Full extension with soft closing

mechanism Adjustable height > Version: > Height: 1,900-2,200 mm > Internal cabinet depth: Min. 495 mm > For cabinet width: 300 mm > Side panel thickness: 16 or 19 mm

> Installation: On cabinet top panel and base panel

Supplied with

- 1 hanging frame
- 1 bottom runner
- 1 top runner
- 1 set of front brackets
- 5 hanging baskets/hook-in shelves
- 1 set of installation instructions

Version		Cat. No.
Wire shelf	5 hanging baskets	546.80.213
Wooden shelf	5 hook-in shelves	546.80.715

Packing: 1 set

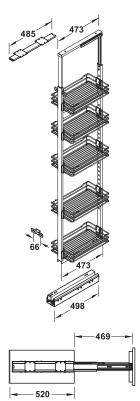


Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

With hanging baskets



With hook-in shelves





Häfele Pull out and turn for corner cabinets with baskets

- > Complete fitting set with baskets, maximum use of corner space
- > One gentle pull brings the entire contents out of the cabinet





> Area of application: For corner base units 900 x min. 495 mm

> Material: Fitting, runners and hanging baskets:

Steel, shelf: Chipboard

Fitting: Powder coated, anthracite, runners: Galvanized, > Finish:

hanging baskets: Chrome plated, shelf: White

> Version: Swings out to the left or right,

with guided movement,

with soft closing mechanism, 2 tiers

> Internal installation height: ≥620 mm > Load bearing capacity: 30 kg,

front baskets each 5 kg,

rear baskets each 10 kg Front baskets: 400 x 290 x 80 mm > Dim.:

(W x D x H), rear baskets: 430 x 245 x 80 mm

 $(W \times D \times H)$

Supplied with

- 1 corner unit pivoting extension fitting
- 4 hanging baskets, chrome plated
- 1 set of installation instructions

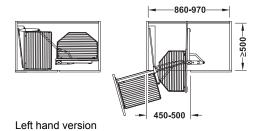
Version	Left	Right
Wire shelf	542.00.204	542.00.203
Wooden shelf	542.00.704	542.00.703

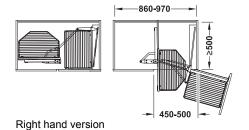


Wire shelf



Wooden shelf





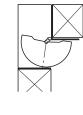
Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

HAFELE

Häfele Half circle carousel fitting with carousels



Wire shelf



> Area of application: For overlay doors
 > Material: Steel spindle and swivel baskets, plastic bearing components, half circle carousel shelf: Chipboard
 > Finish: Spindle and swivel baskets: Chrome plated, bearing components: Anthracite, half circle carousel shelf: White
 > Height: 495 mm

> Installation: For screw fixing

Supplied with

2 swivel baskets/half circle carousels shelves with bearing

1 spindle

1 top screw-on bearing

1 bottom screw-on bearing

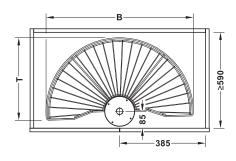
Version	Cat. No.
Swivel basket	542.15.200
Half circle carousel shelf	542.15.700

Packing: 1 piece



Wooden shelf

Installation dimensions



HXFELE

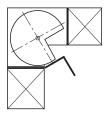
Häfele Three quarter circle carousel fitting with carousels





Wire shelf

Wooden shelf



> Area of application: For corner base unit 900 x 900 mm,

for overlay doors

> Material: Spindle and wire carousels: Steel,

spindle, height compensation bearing,

bottom axle bearing and top axle bearing: Plastic,

carousel shelf: Chipboard

Spindle and wire baskets: Chrome plated, > Finish:

spindle, height compensation bearing, bottom axle bearing, top axle bearing:

Anthracite,

carousel shelf: White

Spindle with multiple perforations, wire carousel with wire surround and > Version:

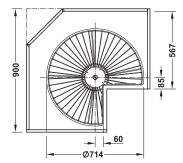
plastic bearing

> Functionality: Carousels shelves swivel independently

> Installation: For screw fixing Load bearing ≤20 kg/basket

capacity:

Installation dimensions



Base unit 900 x 900

Supplied with

- 2 wire carousels/carousel shelves
- 1 spindle
- 1 height compensation bearing (supplied with the carousel shelves)
- 1 top axle bearing
- 1 bottom axle bearing

Basket diameter mm	Version	Cat. No.
700	Wire carousel	542.15.210
	Carousel shelf	542.15.710

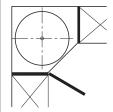
Packing: 1 piece

Häfele Full circle carousel fitting with carousels



Wire shelf

Wooden shelf



For corner base unit 900 x 900 mm, Area of

application: for overlay doors

Material: Spindle and wire carousels: Steel,

spindle, height compensation bearing, bottom axle bearing and top axle bearing: Plastic,

carousel shelf: Chipboard

Spindle and wire baskets: Chrome plated, > Finish:

spindle, height compensation bearing, bottom

axle bearing, top axle bearing: Anthracite, carousel shelf: White

Spindle with multiple perforations, can be cut > Version:

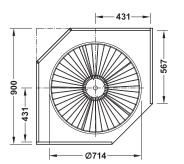
at top, wire carousel with wire surround and

plastic bearings

> Functionality: Carousels shelves swivel independently

> Installation: For screw fixing

Installation dimensions



Base unit 900 x 900 mm

Supplied with

- 2 wire carousels/carousel shelves
- 1 spindle
- 1 height compensation bearing (supplied with the carousel shelves)
- 1 top axle bearing
- 1 bottom axle bearing

Version	Cat. No.
Wire carousel	542.15.220
Carousel shelf	542.15.720

HXFFIF

Kesseböhmer Tandem Pull out larder unit with separate door shelf and height adjustable hanging baskets

For installation behind hinged doors

- > Door shelves can also be used individually with shorter shelves
- > Perfect overview of the contents, just like a fridge









> Material: Extension frame, door shelf and hanging baskets: Steel,

shelf: Chipboard

> Finish/colour: Extension frame: Powder coated, white aluminium, RAL 9006,

door shelf and hanging baskets: Chrome plated,

shelf: Non-slip effect, white

For cabinet width 450/500 mm: 50 kg pull out shelf, 20 kg door shelf, for cabinet width 600 mm: 60 kg pull out shelf, 25 kg door shelf > Load bearing capacity:

> Internal cabinet width: Cabinet width - 38 mm

Internal cabinet depth: Min. 500 mm

Version: With integrated soft closing mechanism,

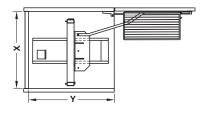
height adjustable shelves on door shelf and internal pull out,

door shelves can also be used individually

> Mounting: For left and right hand use

Supplied with

- 1 extension frame
- 1 door shelf
- 1 basket set for door shelf + 1 basket set for internal pull out: Each with 6 baskets/door shelves for 1,700 mm internal installation height, Each with 4 baskets/door shelves for 800/1,100 mm internal installation height
- 1 set of installation instructions



X = internal cabinet width Y = internal cabinet depth







Cabinet width mm	Internal installation height mm	Wire basket	Classic	Style
450	1700	545.97.161	545.97.771	_
500	1700	545.97.163	545.97.773	_
600	800	545.97.166	545.97.776	545.97.786
	1100	545.97.164	545.97.774	545.97.784
	1700	545.97.165	545.97.775	545.97.785

Packing: 1 set



For suspending in drawer side runner system,

Waste bins for inserting into pull out systems

 \rightarrow 1 x 55 litres / 2 x 18 litres / 1 x 28 and 1 x 18 litres / 2 x 28 litres / 1 x 18 and 2 x 13 litres / 1 x 28 and 2 x 13 litres / 2 x 28 and 1 x 18 litres / 3 x 28 litres Hailo Triple XL



> Area of application: For cabinet width:

in all drawer systems 450 to 900 mm > Material: Plastic slate grey Side panel 16 to 19 mm thickness:

	For cabinet width mm	Capacity I	Dim. (D x H) mm	Installation depth mm	Installation height mm	Model	Cat. No.
Single w	vaste bin					1	-
55	450	1 x 55	400 x 522	≥ 420	522	3631481	502.04.460
	npartment waste bi	n		<u>'</u>			
18 18	450	2 x 18	400 x 402	≥ 420	402	3631491	502.04.461
28 18	500	1 x 28 and 1 x 18	400 x 402	≥ 420	402	3631581	502.04.462
28 28	600	2 x 28	400 x 402	≥ 420	402	3631681	502.04.464
Three co	ompartment waste	bin		<u>'</u>			
13 13	500	1 x 18 and 2 x 13	400 x 402	≥ 420	402	3631591	502.04.463
28 13	600	1 x 28 and 2 x 13	400 x 402	≥ 420	402	3631691	502.04.465
28 28 18	800	2 x 28 and 1 x 18	400 x 402	≥ 420	402	3631881	502.04.466
28 28 28	900	3 x 28	400 x 402	≥ 420	402	3631981	502.04.467
Dooking:	1 ninon						



Suspended waste bin, for screw fixing to side panel

 \rightarrow 1 x 30 litres / 1 x 55 litres / 2 x 18 litres / 1 x 28 and 1 x 18 litres / 1 x 18 and 2 x 13 litres / 2 x 28 litres / 1 x 28 and 2 x 13 litres Hailo Cargo Synchro



> For cabinet width: 300 to 600 mm Full extension, soft and self closing mechanism with synchronized overextension > Type of pull out: > Material:

Pull out: Steel, slate grey, System lid: Metal and plastic, with non-slip

rubber mat,

Bin: Plastic, slate grey
16 and 19 mm, self-adjusting > Side panel thickness:

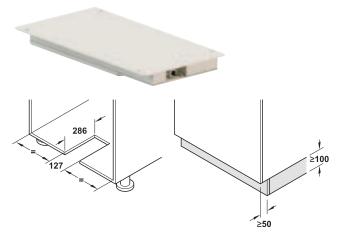
> Installation: For screw fixing to side panel

	For cabinet width mm	Capacity I	Dim. (D x H) mm	Installation depth mm	Installation height mm	Model	Cat. No.
Single v	waste bin			,			
30	300	30	403 x 507	≥ 405	507	3608-311	502.58.501
55	450	55	400 x 544	≥ 405	544	3608-461	502.58.503
Two cor	mpartment waste bii	n	"				
18 18	450	2 x 18	400 x 424	≥ 405	424	3608-471	502.58.502
28 18	500	1 x 28 and 1 x 18	400 x 424	≥ 405	424	3608-521	502.58.504
28 28	600	2 x 28	400 x 424	≥ 405	424	3608-621	502.58.506
Three c	ompartment waste b	oin	1				
13 13	500	1 x 18 and 2 x 13	400 x 424	≥ 405	424	3608-531	502.58.505
28 13 13	600	1 x 28 and 2 x 13	400 x 424	≥ 405	424	3608-631	502.58.507



Electric door opener

Separate WLAN network - prevents unauthorised access App for Android and iOS No unintentional opening Easy retrofitting



> Area of application: Automatic opening of all waste bins installed behind front panels and of all bottom drawers > Version: Activation via sensor in plinth area,

integrated adjustable LED orientation light, adjustable ejection force via app

Dimensions: Cut-out: 127 x 286 mm 110-230 V, 50/60 Hz Mains voltage:

For screw fixing to cabinet base panel, plug and play installation > Installation:

> International adapter, 2 m cable

Supplied with

1 electric strike

1 wall plug power supply unit with country-specific plug and 2 m mains lead

1 set of installation instructions

Fixing screws

	Model	Cat. No.
Electric door opener	3697-20	502.15.115



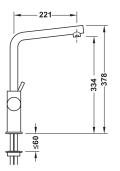


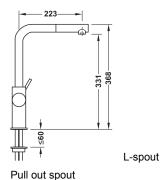
HXFELE

Grohe Blue® Home Single lever tap



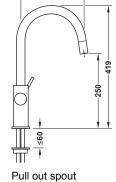






Fixed spout

285



C-spout

Fixed spout

-500

Blue® Home decarbonising unit/filter/cooling unit

Ideal for use in the home kitchen thanks to the compact design: The decarbonising and cooling unit, and the filter are combined in a single unit and can simply be installed in a base unit, therefore saving space.

Fresh filtered drinking water, conveniently from the tap.

Two separate lines:

- > One for "ordinary" tap water
- > One for purified Blue® drinking water, therefore no additional tap required.

WLAN capable, i.e. settings and control can be carried out using a Smartphone (app) or a central control tool.



> Area of application: For filtered, cooled and carbonated drinking

water: Still, medium or sparkling, for low operating frequency, e.g. in 2 to 4-person households

> Version: With flexible connection hoses,

with pre-filter for filtering larger particles, with ion exchange filter for reducing the lime content and heavy metals, with fine particle filter for clear water 230 V AC, 50 Hz

Nominal voltage: Power consumption: Max. 370 W, standby 8 W Material: Brass, cartridge: Ceramic

Swivelling range: 150°

Features: Cooling temperature 5°-10°C continuously

adjustable,

operating pressure max. 5 bar

Only the 600 litre filter and ${\rm CO_2}$ cartridge with 425 g can be used in conjunction with the Blue® Home single lever tap.

Supplied with

- > mixer tap
- > filter (600 litres)
- > decarbonising and cooling unit
- > CO₂ cartridge with 425 g (75 litres)
- > pressure reducing valve (above 5 bar)

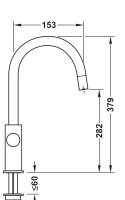
IP55

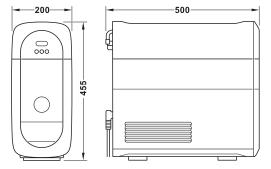
Design	Version	Matt stainless steel coloured	Chrome plated
L-spout	Fixed spout	569.29.050	569.29.250
	Pull out spout	569.29.060	569.29.260
C-spout	Fixed spout	569.29.070	569.29.270
	Pull out spout	569.29.080	569.29.280



Grohe Blue® Mono Home Single lever tap







Blue® Home decarbonising unit/filter/cooling unit

→ Replacement filter

For Blue®, Red® Mono/Duo and Blue® Home



- > Ideal as an addition to a classic tap
- > For filtered, cooled and carbonated drinking water: Still, medium or sparkling



> Area of application: For filtered, cooled and carbonated drinking

water: Still, medium or sparkling, for moderate

usage frequency

> Version: With flexible connection hoses,

with pre-filter for filtering larger particles, with ion exchange filter for reducing the lime content and heavy metals, with fine particle filter for clear water

Nominal voltage: Power consumption: 230 V AC, 50 Hz Max. 370 W, standby 8 W

Material: Brass, cartridge: Ceramic

Swivelling range:

Cooling temperature 5°-10°C continuously Features: adjustable, operating pressure max. 5 bar

Supplied with

- > mixer tap
- > filter (600 litres)
- > decarbonising and cooling unit
- > CO₂ cartridge with 425 g (75 litres)
- > pressure reducing valve (above 5 bar)

IP55

Design	Version	Matt stainless steel coloured	Chrome plated
C-spout	Fixed spout	569.28.060	569.28.260

Packing: 1 piece

Note

Litre specifications are approximate and depend on the water hardness.

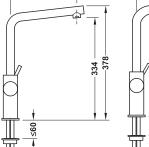
	Cat. No.
For 600 litres of filtered water	569.39.240
For 1500 litres of filtered water	569.39.241
For 3000 litres of filtered water	569.39.242

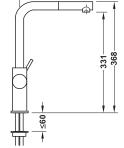
HXFFIF

Grohe Blue® Professional Single lever tap



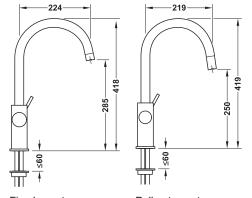






Fixed spout

Pull out spout



Fixed spout

Pull out spout

capacity by using different CO₂ cylinder sizes and filter sizes. Two separate lines:

Ideal for use in small kitchens or showrooms thanks to the large

- > One for "ordinary" tap water
- > One for purified Blue® drinking water, therefore not additional tap required.

WLAN capable, i.e. settings and control can be carried out using a Smartphone (app) or a central control tool.



> Area of application: For filtered, cooled and carbonated drinking

water: Still, medium or sparkling, for high operating frequency, e.g. in kitchens for 20–100 persons

> Version: With flexible connection hoses,

with pre-filter for filtering larger particles, with ion exchange filter for reducing the lime content and heavy metals, with fine particle

filter for clear water 230 V AC, 50 Hz Max. 370 W, standby 8 W Nominal voltage: Power consumption: Material: Brass, cartridge: Ceramic

Swivelling range: 150°

Features: Cooling temperature 5°-10°C continuously adjustable, operating pressure max. 5 bar

Supplied with

- > mixer tap
- > wall bracket for filter
- decarbonising and cooling unit
- holder for CO₂ cylinder
- > pressure reducing valve (above 5 bar)

IP55

Design	Version	Chrome plated
L-spout	Fixed spout	569.47.200
	Pull out spout	569.47.210
C-spout	Fixed spout	569.47.220
	Pull out spout	569.47.230

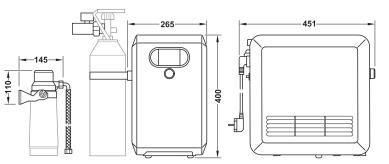
Packing: 1 piece

L-spout

C-spout

Order reference

The filter and the ${\rm CO}_2$ cylinder must be ordered separately in the required

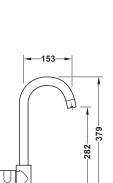


Blue® Home cooling unit with wall bracket for filter and holder for the CO2 cylinder

HAFELE

Grohe Blue® Mono Professional Single lever tap





- > Ideal as an addition to a classic tap
- > For filtered, cooled and carbonated drinking water: Still, medium or sparkling
- > For use in small kitchens or showrooms thanks to the large capacity by using different CO2 cylinder sizes and filter sizes



> Area of application: For filtered, cooled and carbonated drinking

water: Still, medium or sparkling, for high operating frequency

> Version: With flexible connection hoses,

with pre-filter for filtering larger particles, with ion exchange filter for reducing the lime content and heavy metals, with fine particle

filter for clear water

> Nominal voltage: > Power consumpt 230 V AC, 50 Hz Max. 370 W, standby 8 W

Power consumption: Material: Brass, cartridge: Ceramic

Swivelling range:

Cooling temperature 5°-10°C continuously > Features: adjustable, operating pressure max. 5 bar

Supplied with

- > mixer tap
- > decarbonising and cooling unit
- > holder for CO2 cylinder
- > wall bracket for filter
- > pressure reducing valve (above 5 bar)

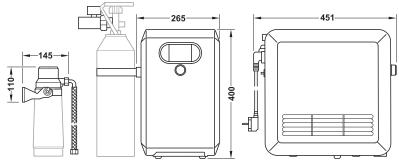
IP55

Design	Version	Chrome plated
C-spout	Fixed spout	569.47.240

Packing: 1 piece

Order reference

The filter and the CO₂ cylinder must be ordered separately in the required size



Blue® Home cooling unit with wall bracket for filter and holder for the CO2 cylinder

Grohe Red® Single lever tap



- > Instant boiling hot water
- > Saves space, because there is no need for a water boiler or kettle
- Child-safe operating knob



> Area of application: Instant 100° C hot water directly

from the tap

> Material: Brass

High pressure (HP), flexible connecting hoses, > Version:

insulated pipe spout

230 V AC, 50 Hz 2,100 W, standby 15 W > Nominal voltage:

Power consumption:

Flow pressure min. 0.5 bar, 1-5 bar recommended

Operating pressure 1–8 bar

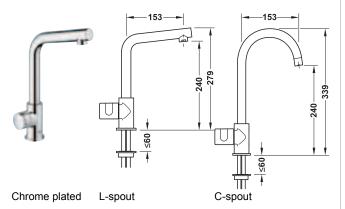
> Boiler heat-up time 23 minutes

Swivelling range:

Supplied with

- > mixer tap
- > boiler (4 or 8 litres)
- > filter (600 litres)

→ Red® Mono For boiling water



> Ideal as an addition to a classic tap

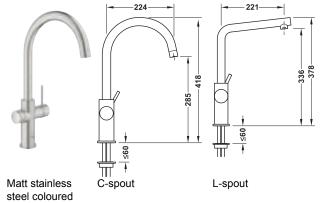
	Chrome plated	
Version	C-spout	L-spout
4 litre boiler		
Up to 3 litres of boiling water 10 litres of hot water up to 55 °C	569.46.200	569.46.220
8 litre boiler		
For up to 6 litres of boiling water 15 litres of hot water up to 55 °C	569.46.210	_

Packing: 1 piece

\rightarrow Red $^{\circledR}$ Duo

Packing: 1 piece

For cold, hot and boiling water



> Just one tap for boiling water and normal tap water

Version	Design	Matt stainless steel coloured	Chrome plated
4 litre boiler			
For up to 3 litres of boiling	C-spout	569.46.040	569.46.240
water	L-spout	569.46.060	569.46.260
10 litres of hot water up to			
55 °C			
8 litre boiler			
Up to 6 litres of boiling	C-spout	569.46.030	569.46.230
water	L-spout	569.46.050	569.46.250
15 litres of hot water up to			
55 °C			

Mixer valve



	Cat. No.
Needed for cold water connections	569.46.990

Häfele Matrix Box P Drawer Side Runner System Information



Häfele Matrix Box P



Drawer/pull out for door front fixing

Matrix Box P, the modular drawer system, opens up new design opportunities for kitchens, living rooms, offices, bathrooms, laboratories and stores. Robust, contemporary and easy to install.

- > Appealing trend colours
- > Streamline design
- Vertically running inner drawer side 90°
- > Fine adjustment from above



Internal drawer/internal pull out

> Material:

Steel

> Finish:

Cabinet runner: Galvanized, drawer sides: In 5 colours

> Type of pull-out: Full extension with integrated soft closing and self closing mechanisms or with Pushto-Open Soft-Close progressive roller for

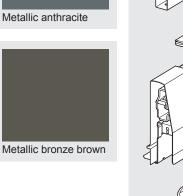
smooth running action.

5 drawer side colours are available



Grey







Types of pull out

Full extension with integrated soft closing and self closing mechanisms:

The drawer is opened manually by pulling. On the other hand, when it is closed, the drawer is braked by a fluid soft closing mechanism integrated in the cabinet runner and then automatically and silently closed to the end position.

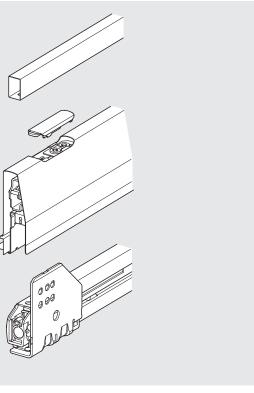
Full extension with Push-to-Open Soft-Close:

The drawer opens mechanically and automatically by a gentle tap anywhere on the handle-free front panel.

This function can also be used for opening wide pull outs effortlessly using a synchronisation rod.

A gentle push on the front panel closes the drawer and the integrated Soft-Close pulls it automatically and gently to the closed position. Progressive roller for smooth running action:

Both variants are based on a full extension with progressive rollers, which is the guarantee of smooth running even if the drawers are fully loaded.



HAFELE

Product highlights

For universal use



With the motto "LET LIFE COME TO YOU", Matrix Box P offers a contemporary, universally deployable drawer side runner system whose modularity and universal deployment capability transforms any area, be it the kitchen, the bathroom, the living room, the laboratory, the office or in stores into an area where the customer will immediately feel comfortable and well equipped.

Functional installation



The Matrix Box P can be easily and functionally assembled and installed thanks to its well thought-out basic structure. Rational and functional manufacture possible due to the identical cut width for base panel and rear panel. The pre-mounted rear panel bracket allows a Matrix Box P drawer to be assembled quickly and easily. Front panel installation and disassembly without tools and the adjustment of the front panel from above clearly simplify the installation.

Can be individually designed

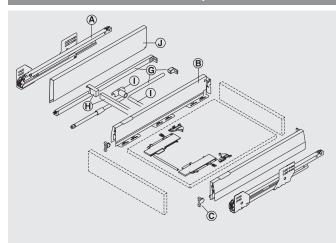


Because of its modularity, the Matrix Box P offers countless design and customisation options. The new colour and finish concept with 3 new trend colours is a real stunner from the moment the front panel opens. It features a modern and streamlined design which has been consistently implemented in the drawers/pull outs for door front fixing and the internal drawers/internal pull outs. This impression is reinforced by the contemporary and elegant straight-edged railing. Rounded off with the panel holder for drawers/pull outs for door front fixing, any drawer side can undergo further customisation to the customer's individual wishes – even the most unusual ones. The internal drawers/internal pull outs, which provide an optimum view of the contents at all times with glass panels at the front or the side, are coordinated with this. Be it drawers with wooden front panels or internal drawers, both can be equipped with inserts made from glass, wood, or stone, continuing the customisation that has been started and giving each item of furniture a unique note

The finishing touches are given to the design by the optional additions and extensions such as height extension side panels, cross railing, central locking system, an overextension and also the under sink pull out, making the modular system complete for all wishes and requirements.



Definition of terms: Drawer and pull out for door front fixing

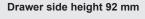


- (A) Cabinet runner, optional with Push-to-Open Soft-Close
- B Drawer sides with cover caps
- **©** Front fixing bracket
- G Side railing set, round/straight-edged
- (H) Cross rail and cross rail holder, rectangular
- ① Cross rail and cross rail holder, round
- (J) Height extension side panel
- (K) Panel holder and lateral glass panel (not shown)
- Front panel stabilising plate

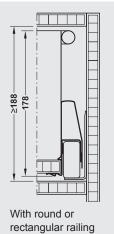
Drawer side design: Drawer and pull out for door front fixing

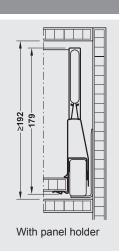
Drawer side height 60 mm



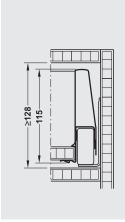


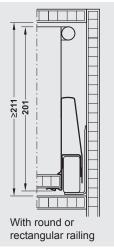


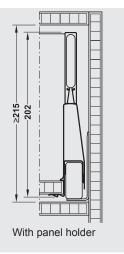




Drawer side height 115 mm







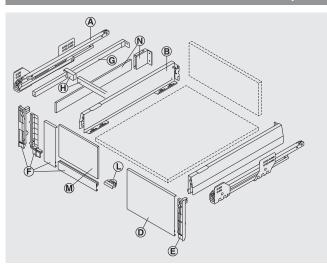
Cutting dimensions for self-manufactured insert elements

Pull out for door front fixing



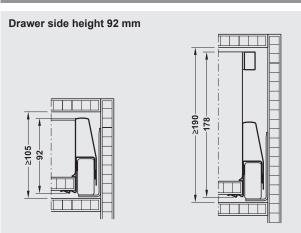
Length A = nominal length of cabinet runner -45 mmHeight B = 82 mm

Definition of terms: Internal drawer and internal pull out

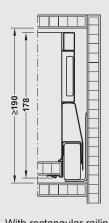


- (A) Cabinet runner
- B Drawer sides with cover caps
- Panel for internal drawer/internal pull out
- E Panel holder for internal drawer/internal pull out
- F Panel holder set for internal pull out
- G Side railing set, rectangular
- (H) Cross rail and cross rail holder, rectangular
- Front panel stabilising plate
- (M) Front glass panel
- N Rear panel fitting and lateral panel holder

Drawer side design: Internal drawer and internal pull out

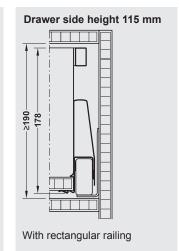


With rectangular railing



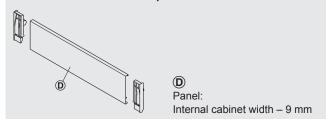
With rectangular railing and panel holder

Cutting dimensions for panel insert

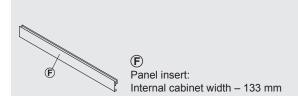


Cutting dimensions for panel

Internal drawer and internal pull out

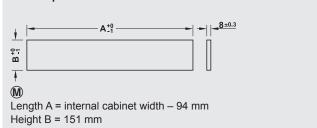


Internal pull out



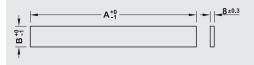
Cutting dimensions for self-manufactured front insert elements in combination with panel insert (F)

Internal pull out



Cutting dimensions for self-manufactured lateral insert elements

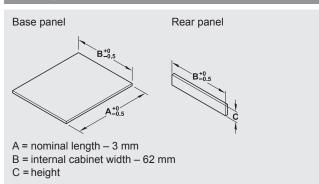
Internal pull out



Häfele Matrix Box P Drawer Side Runner System **Information**



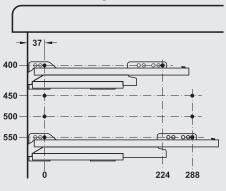
Cutting dimensions for panels (panel thickness of 16 mm)



Drawer side height	Load bearing capacity	Rear panel height C
60 mm	35 kg	53 mm
92 mm	35/50/70 kg	69 mm
115 mm	35/50/70 kg	92 mm
Railing/height extension side panel/panel holder 92 mm	35/50/70 kg	157 mm
Railing/height extension side panel/panel holder 115 mm	35/50/70 kg	180 mm

Drilling pattern for cabinet

For drawer side height 60 mm



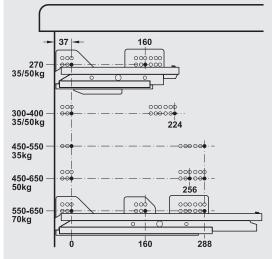
Drawer and pull out: 3rd screw hole

Internal drawer and pull out:

With ≤19 mm wooden panel: 1st screw hole

Front gap 1 mm

For drawer side height 92 mm and 115 mm



Drawer and pull out: 3rd screw hole

Internal drawer and pull out:

With ≤19 mm wooden panel: 1st screw hole With aluminium panel: 2nd screw hole

Front gap 1 mm

Note:

The 35 kg runner has only one screw hole in height. The bottom drill holes in the runner (50/70 kg) correspond to the series drilled holes.



VARIANTA

Calculation of the internal drawer space dimensions

Internal drawer width, e.g.:

External cabinet width 600 mm

- (2 x side panel thickness) - (2 x 19 mm = 38 mm) - (2 x installation dimension) - (2 x 31 mm = 62 mm)

= internal drawer width = 500 mm

External cabinet width mm	300	400	500	600	800
Side panel thickness mm	Internal drawer width mm				า
16	206	306	406	506	706
19	200	300	400	500	700

Internal drawer depth, e.g.:

Nominal length cabinet runner 500 mm

- installation dimension - 3 mm

- rear panel thickness - 16 mm

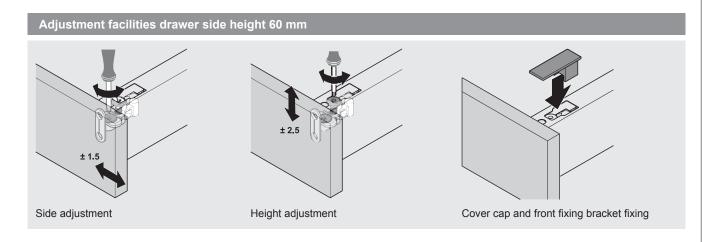
= internal drawer depth = 481 mm

Internal cabinet depth

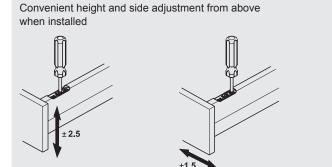


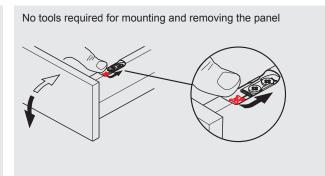
Min. internal cabinet depth = nominal length NL + 3 mm





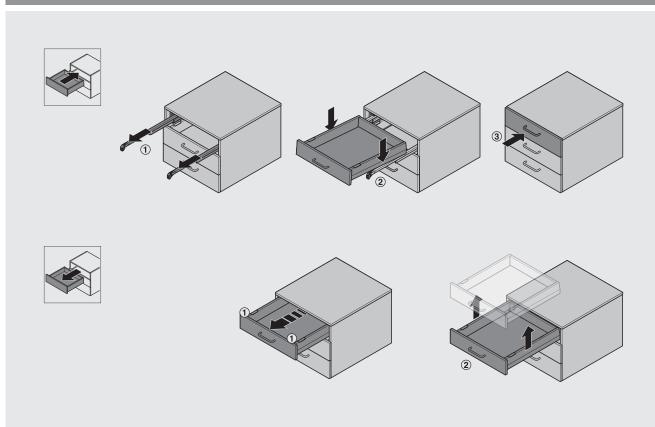
Adjustment facilities drawer side height 90 mm and 115 mm





Note: Side adjustment with 60/92 mm drawer sides: On the right side Side adjustment with 115 mm drawer sides: On both sides

Installation and removal of the drawer

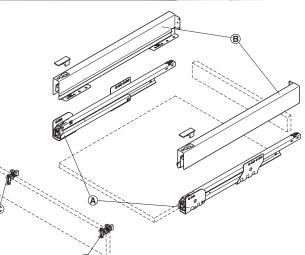




Häfele Matrix Box P Drawer set

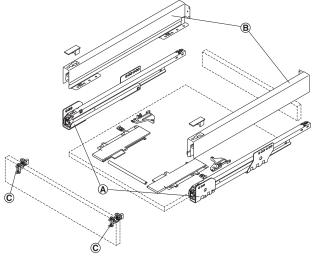
Drawer side height 60 mm





With integrated soft closing and self closing mechanisms

- (A) Cabinet runner
- B Drawer sides with cover caps
- **©** Front fixing bracket

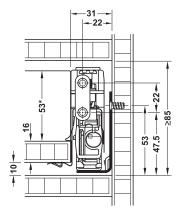


With Push-to-Open

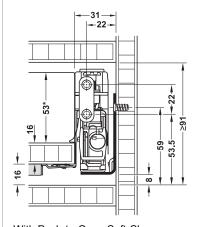
- (A) Cabinet runner with Push-to-Open Soft-Close
- B Drawer sides with cover caps C Front fixing bracket



Internal installation height

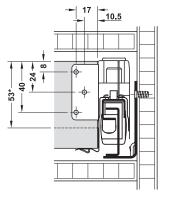


With integrated soft closing and self closing mechanisms



With Push-to-Open Soft-Close

Rear panel installation dimensions



* Rear panel height

> Material:

> Finish: Drawer sides: Powder coated, cabinet runner: Galvanized

Only front fixing brackets for screw fixing are supplied with the set.



→ Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap/front fixing bracket











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown	
Load bearing capacity 35 kg, Häfele Matrix Box P35 drawer set, drawer side height 60 mm						
400	551.53.773	551.53.573	551.53.973	551.53.373	551.53.173	
450	551.53.774	551.53.574	551.53.974	551.53.374	551.53.174	
500	551.53.775	551.53.575	551.53.975	551.53.375	551.53.175	
550	551.53.776	551.53.576	551.53.976	551.53.376	551.53.176	

Packing: 1 set

Order reference

Please order fixing screw Cat. No. 013.20.949 for front fixing brackets separately.

ightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open Soft-Close

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with Push-to-Open and integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner with Push-to-Open Soft-Close
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap/front fixing bracket
- 1 Push-to-Open Soft-Close element
- 1 synchronisation rod (for drawer width 600 or 1,200 mm)











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box	P35 drawer set, o	drawer side heig	ht 60 mm, for cal	binet width up to	600 mm
400	513.29.703	513.29.503	513.29.903	513.29.303	513.29.103
450	513.29.704	513.29.504	513.29.904	513.29.304	513.29.104
500	513.29.705	513.29.505	513.29.905	513.29.305	513.29.105
550	513.29.706	513.29.506	513.29.906	513.29.306	513.29.106
Load bearing capacity 35 kg, Häfele Matrix Box	P35 drawer set, o	drawer side heig	ht 60 mm, for cal	binet width up to	1200 mm
400	513.29.713	513.29.513	513.29.913	513.29.313	513.29.113
450	513.29.714	513.29.514	513.29.914	513.29.314	513.29.114
500	513.29.715	513.29.515	513.29.915	513.29.315	513.29.115
550	513.29.716	513.29.516	513.29.916	513.29.316	513.29.116

Packing: 1 set

Order reference

Please order fixing screw Cat. No. 013.20.949 for front fixing brackets separately.

Railing, height extension side panel and panel holder additionally available. Please order individual components separately.

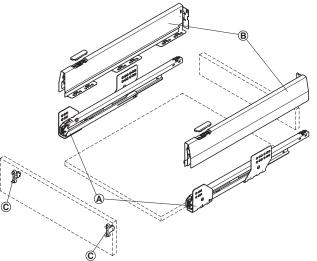
From cabinet width >800 mm, it is recommended to also use the support (Cat. No. 551.80.005) for the synchronisation rod, please order separately.

HAFELE

Häfele Matrix Box P Drawer set

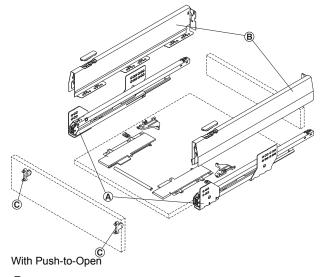
Drawer side height 92 mm





With integrated soft closing and self closing mechanisms

- (A) Cabinet runner
- B Drawer sides with cover caps
 Front fixing bracket



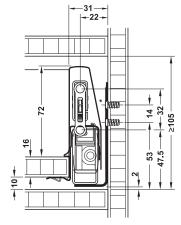
- (A) Cabinet runner with Push-to-Open Soft-Close
- B Drawer sides with cover caps
 Front fixing bracket



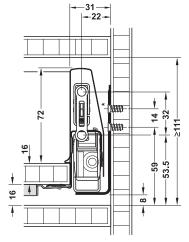




Internal installation height



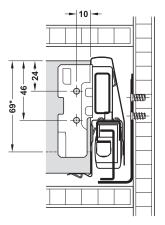
With integrated soft closing and self closing mechanisms



With Push-to-Open Soft-Close

* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Material: > Finish:

Drawer sides: Powder coated, cabinet runner: Galvanized



ightarrow Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown	
Load bearing capacity 35 kg, Häfele Matrix Box P	35 drawer set, d	rawer side heigh	nt 92 mm			
270	513.04.700	513.04.500	513.04.900	513.04.300	513.04.100	
300	513.04.701	513.04.501	513.04.901	513.04.301	513.04.101	
350	513.04.702	513.04.502	513.04.902	513.04.302	513.04.102	
400	513.04.703	513.04.503	513.04.903	513.04.303	513.04.103	
450	513.04.704	513.04.504	513.04.904	513.04.304	513.04.104	
500	513.04.705	513.04.505	513.04.905	513.04.305	513.04.105	
550	513.04.706	513.04.506	513.04.906	513.04.306	513.04.106	
Load bearing capacity 50 kg, Häfele Matrix Box P	50 drawer set, d	rawer side heigh	nt 92 mm	•		
400	551.54.723	551.54.523	551.54.923	551.54.323	551.54.123	
450	551.54.724	551.54.524	551.54.924	551.54.324	551.54.124	
500	551.54.725	551.54.525	551.54.925	551.54.325	551.54.125	
550	551.54.726	551.54.526	551.54.926	551.54.326	551.54.126	
600	551.54.727	551.54.527	551.54.927	551.54.327	551.54.127	
650	551.54.728	551.54.528	551.54.928	551.54.328	551.54.128	
Load bearing capacity 70 kg, Häfele Matrix Box P70 drawer set, drawer side height 92 mm						
550	551.54.746	551.54.546	551.54.946	551.54.346	551.54.146	
600	551.54.747	551.54.547	551.54.947	551.54.347	551.54.147	
650	551.54.748	551.54.548	551.54.948	551.54.348	551.54.148	

Packing: 1 set

Order reference

Front fixing brackets © for drawer not supplied, please order separately.



ightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open Soft-Close

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with Push-to-Open and integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner with Push-to-Open Soft-Close
- 1 left and 1 right cover cap with Häfele logo relief
- 1 Push-to-Open Soft-Close element
- 1 synchronisation rod (for drawer width 600 or 1200 mm)











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box F	35 drawer set, d	rawer side heigh	nt 92 mm, for cal	inet width up to	600 mm
350	513.30.702	513.30.502	513.30.902	513.30.302	513.30.102
400	513.30.703	513.30.503	513.30.903	513.30.303	513.30.103
450	513.30.704	513.30.504	513.30.904	513.30.304	513.30.104
500	513.30.705	513.30.505	513.30.905	513.30.305	513.30.105
550	513.30.706	513.30.506	513.30.906	513.30.306	513.30.106
Load bearing capacity 35 kg, Häfele Matrix Box F	35 drawer set, d	rawer side heigh	nt 92 mm, for cal	inet width up to	1200 mm
350	513.30.712	513.30.512	513.30.912	513.30.312	513.30.112
400	513.30.713	513.30.513	513.30.913	513.30.313	513.30.113
450	513.30.714	513.30.514	513.30.914	513.30.314	513.30.114
500	513.30.715	513.30.515	513.30.915	513.30.315	513.30.115
550	513.30.716	513.30.516	513.30.916	513.30.316	513.30.116
Load bearing capacity 50 kg, Häfele Matrix Box F	50 drawer set, d	rawer side heigh	nt 92 mm, for cal	inet width up to	600 mm
450	513.30.724	513.30.524	513.30.924	513.30.324	513.30.124
500	513.30.725	513.30.525	513.30.925	513.30.325	513.30.125
550	513.30.726	513.30.526	513.30.926	513.30.326	513.30.126
600	513.30.727	513.30.527	513.30.927	513.30.327	513.30.127
650	513.30.728	513.30.528	513.30.928	513.30.328	513.30.128
Load bearing capacity 50 kg, Häfele Matrix Box F	50 drawer set, d	rawer side heigh	nt 92 mm, for cal	inet width up to	1200 mm
450	513.30.734	513.30.534	513.30.934	513.30.334	513.30.134
500	513.30.735	513.30.535	513.30.935	513.30.335	513.30.135
550	513.30.736	513.30.536	513.30.936	513.30.336	513.30.136
600	513.30.737	513.30.537	513.30.937	513.30.337	513.30.137
650	513.30.738	513.30.538	513.30.938	513.30.338	513.30.138

Packing: 1 set

Order reference

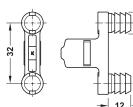
Front fixing brackets **©** for drawer not supplied, please order separately.

Railing, height extension side panel and panel holder additionally available. Please order individual components separately. From cabinet width >800 mm, it is recommended to also use the support (Cat. No. 551.80.005) for the synchronisation rod, please order separately.

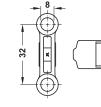
Front fixing bracket ©



For press fitting



For press fitting



For screw fixing

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

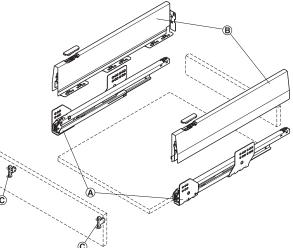
Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.

HAFELE

Häfele Matrix Box P Drawer set

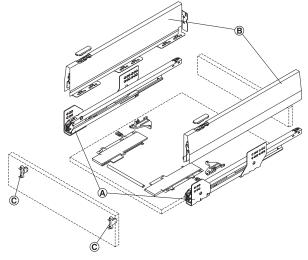
Drawer side height 115 mm





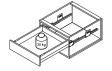
With integrated soft closing and self closing mechanisms

- (A) Cabinet runner
- B Drawer sides with cover caps
- © Front fixing bracket

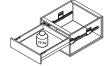


With Push-to-Open

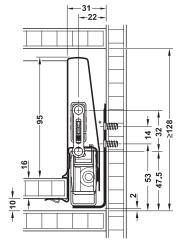
- (A) Cabinet runner with Push-to-Open Soft-Close
- B Drawer sides with cover caps
- © Front fixing bracket



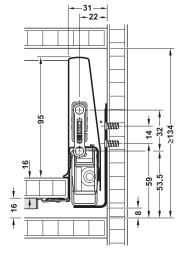




Internal installation height



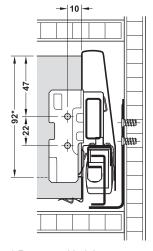
With integrated soft closing and self closing mechanisms



With Push-to-Open Soft-Close

* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Material:

> Finish: Drawer sides: Powder coated, cabinet runner: Galvanized



→ Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown			
Load bearing capacity 35 kg, Häfele Matrix B	Load bearing capacity 35 kg, Häfele Matrix Box P35 drawer set, drawer side height 115 mm							
270	513.14.700	513.14.500	513.14.900	513.14.300	513.14.100			
300	513.14.701	513.14.501	513.14.901	513.14.301	513.14.101			
350	513.14.702	513.14.502	513.14.902	513.14.302	513.14.102			
400	513.14.703	513.14.503	513.14.903	513.14.303	513.14.103			
450	513.14.704	513.14.504	513.14.904	513.14.304	513.14.104			
500	513.14.705	513.14.505	513.14.905	513.14.305	513.14.105			
550	513.14.706	513.14.506	513.14.906	513.14.306	513.14.106			
Load bearing capacity 50 kg, Häfele Matrix B	ox P50 drawer set,	drawer side heig	ht 115 mm		'			
400	551.74.723	551.74.523	551.74.923	551.74.323	551.74.123			
450	551.74.724	551.74.524	551.74.924	551.74.324	551.74.124			
500	551.74.725	551.74.525	551.74.925	551.74.325	551.74.125			
550	551.74.726	551.74.526	551.74.926	551.74.326	551.74.126			
600	551.74.727	551.74.527	551.74.927	551.74.327	551.74.127			
650	551.74.728	551.74.528	551.74.928	551.74.328	551.74.128			
Load bearing capacity 70 kg, Häfele Matrix Box P70 drawer set, drawer side height 115 mm								
550	551.74.746	551.74.546	551.74.946	551.74.346	551.74.146			
600	551.74.747	551.74.547	551.74.947	551.74.347	551.74.147			
650	551.74.748	551.74.548	551.74.948	551.74.348	551.74.148			
Daaking: 1 aat								

Packing: 1 set

Order reference

Front fixing brackets **©** for drawer not supplied, please order separately.



ightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open Soft-Close

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with Push-to-Open and integrated rear panel fitting

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner with Push-to-Open Soft-Close
- 1 left and 1 right cover cap with Häfele logo relief
- 1 Push-to-Open Soft-Close element
- 1 synchronisation rod (for drawer width 600 or 1200 mm)











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box F	235 drawer set, d	lrawer side heigh	nt 115 mm, for ca	binet width up t	o 600 mm
350	513.31.702	513.31.502	513.31.902	513.31.302	513.31.102
400	513.31.703	513.31.503	513.31.903	513.31.303	513.31.103
450	513.31.704	513.31.504	513.31.904	513.31.304	513.31.104
500	513.31.705	513.31.505	513.31.905	513.31.305	513.31.105
550	513.31.706	513.31.506	513.31.906	513.31.306	513.31.106
Load bearing capacity 35 kg, Häfele Matrix Box F	235 drawer set, d	lrawer side heigh	nt 115 mm, for ca	binet width up t	o 1200 mm
350	513.31.712	513.31.512	513.31.912	513.31.312	513.31.112
400	513.31.713	513.31.513	513.31.913	513.31.313	513.31.113
450	513.31.714	513.31.514	513.31.914	513.31.314	513.31.114
500	513.31.715	513.31.515	513.31.915	513.31.315	513.31.115
550	513.31.716	513.31.516	513.31.916	513.31.316	513.31.116
Load bearing capacity 50 kg, Häfele Matrix Box F	250 drawer set, d	lrawer side heigh	nt 115 mm, for ca	binet width up t	o 600 mm
450	513.31.724	513.31.524	513.31.924	513.31.324	513.31.124
500	513.31.725	513.31.525	513.31.925	513.31.325	513.31.125
550	513.31.726	513.31.526	513.31.926	513.31.326	513.31.126
600	513.31.727	513.31.527	513.31.927	513.31.327	513.31.127
650	513.31.728	513.31.528	513.31.928	513.31.328	513.31.128
Load bearing capacity 50 kg, Häfele Matrix Box F	50 drawer set, d	lrawer side heigh	nt 115 mm, for ca	binet width up t	o 1200 mm
450	513.31.734	513.31.534	513.31.934	513.31.334	513.31.134
500	513.31.735	513.31.535	513.31.935	513.31.335	513.31.135
550	513.31.736	513.31.536	513.31.936	513.31.336	513.31.136
600	513.31.737	513.31.537	513.31.937	513.31.337	513.31.137
650	513.31.738	513.31.538	513.31.938	513.31.338	513.31.138

Packing: 1 set

Order reference

Front fixing brackets © for drawer not supplied, please order separately.

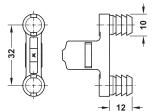
Railing, height extension side panel and panel holder additionally available. Please order individual components separately.

From cabinet width >800 mm, it is recommended to also use the support (Cat. No. 551.80.005) for the synchronisation rod, please order separately.

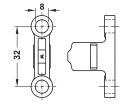
Front fixing bracket ©



For press fitting



For press fitting



For screw fixing

> Material: Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.



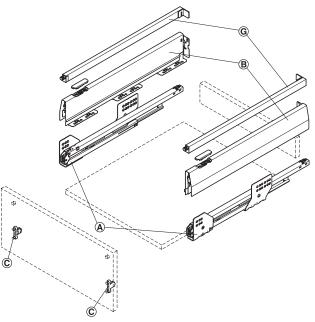
Häfele Matrix Box P Pull out for door front fixing set

Drawer side height 92 mm, with side railing set, rectangular

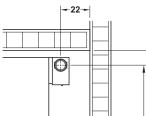


- > Colour of railing matches the drawer sides
- > Tilting angle of front adjustable via adjusting element in railing ±2 mm
- > Rectangular railing provides architectural design
- > Additional stability for high pull outs for door front fixing

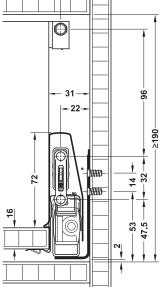




- (A) Cabinet runner
- (B) Drawer sides with cover caps
- **©** Front fixing bracket
- G Side railing set, rectangular

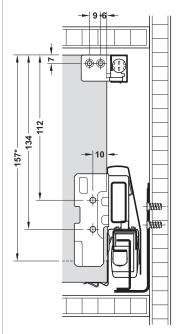


Internal installation height



* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Type of pull out: Full extension, with integrated Smuso

soft closing mechanism and self closing mechanism,

with integrated rear panel fitting

> Material: Steel,

railing holder: Plastic Drawer sides and railing: Powder coated, > Finish:

cabinet runner: Galvanized

> Dim.: Gallery rail: 13.5 x 22 mm







→ Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set, rectangular (gallery rail, front bracket, rear panel fitting)









Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for door front fixing set, drawer side height 92 mm, with side railing set, rectangular				
270	513.09.700	513.09.900	513.09.300	513.09.100
300	513.09.701	513.09.901	513.09.301	513.09.101
350	513.09.702	513.09.902	513.09.302	513.09.102
400	513.09.703	513.09.903	513.09.303	513.09.103
450	513.09.704	513.09.904	513.09.304	513.09.104
500	513.09.705	513.09.905	513.09.305	513.09.105
550	513.09.706	513.09.906	513.09.306	513.09.106
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for door front fixing set, drawer side height 92 mm, with side railing set, rectangular				
400	551.67.723	551.67.923	551.67.323	551.67.123
450	551.67.724	551.67.924	551.67.324	551.67.124
500	551.67.725	551.67.925	551.67.325	551.67.125
550	551.67.726	551.67.926	551.67.326	551.67.126
600	551.67.727	551.67.927	551.67.327	551.67.127
650	551.67.728	551.67.928	551.67.328	551.67.128

Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door front fixing set, drawer side height 92 mm, with side railing set, rectangular

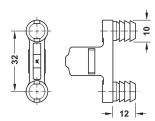
550	551.67.746	551.67.946	551.67.346	551.67.146
600	551.67.747	551.67.947	551.67.347	551.67.147
650	551.67.748	551.67.948	551.67.348	551.67.148

Packing: 1 set

Front fixing brackets © for drawer not supplied, please order separately.

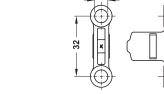
Front fixing bracket ©





For press fitting





For screw fixing

For screw fixing

For press fitting

> Material: Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.

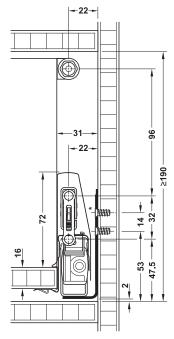


Häfele Matrix Box P Pull out for door front fixing set Drawer side height 92 mm, with side railing, round



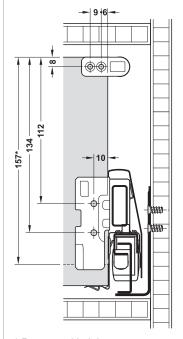
- > Colour of railing matches the drawer sides > Tilting angle of front adjustable by rotating the gallery rail ±2 mm
- (A) Cabinet runner
- B Drawer sides with cover caps
- © Front fixing bracket
- G Side railing set, round

Internal installation height



* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Type of pull out: Full extension, with integrated Smuso

soft closing mechanism and self closing

mechanism,

with integrated rear panel fitting > Material: Steel, railing holder: Plastic

Drawer sides and railing: Powder coated, cabinet runner: Galvanized
Gallery rail: Ø 11 mm > Finish:

> Dim.:





ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set, round (gallery rail, front bracket, rear panel fitting)









		-	-	•
Nom. length mm	White	Grey	Metallic silver	Metallic anthracite
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for doo	r front fixing set,	drawer side heig	ht 92 mm, with ro	ound side railing
270	513.07.700	513.07.500	513.07.900	513.07.300
300	513.07.701	513.07.501	513.07.901	513.07.301
350	513.07.702	513.07.502	513.07.902	513.07.302
400	513.07.703	513.07.503	513.07.903	513.07.303
450	513.07.704	513.07.504	513.07.904	513.07.304
500	513.07.705	513.07.505	513.07.905	513.07.305
550	513.07.706	513.07.506	513.07.906	513.07.306
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for door front fixing set, drawer side height 92 mm, with round side railing				
400	551.57.723	551.57.523	551.57.923	551.57.323
450	551.57.724	551.57.524	551.57.924	551.57.324
500	551.57.725	551.57.525	551.57.925	551.57.325
550	551.57.726	551.57.526	551.57.926	551.57.326
600	551.57.727	551.57.527	551.57.927	551.57.327
650	551.57.728	551.57.528	551.57.928	551.57.328
Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door front fixing set, drawer side height 92 mm, with round side railing				
550	551.57.746	551.57.546	551.57.946	551.57.346
600	551.57.747	551.57.547	551.57.947	551.57.347
650	551.57.748	551.57.548	551.57.948	551.57.348

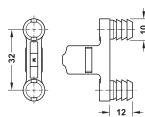
Packing: 1 set

Order reference

Front fixing brackets (C) for drawer not supplied, please order separately.

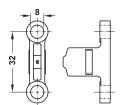
Front fixing bracket ©





For press fitting





For screw fixing

For screw fixing

For press fitting

> Material: Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.



Rear panel installation

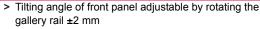
dimensions

134 157

Häfele Matrix Box P Pull out for door front fixing set

Drawer side height 92 mm, with height extension side panels

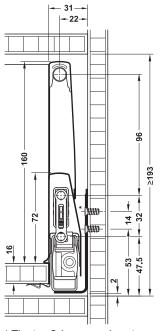




- Tall kitchen items cannot fall out or fall over due to the enclosed height extension side panels
- > Can be retrofitted onto round railing when observing the given installation height
- > Matches the colour of the drawer sides





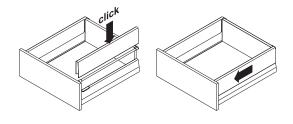


* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

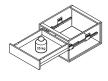




- B Drawer sides with cover caps
- **©** Front fixing bracket
- G Side railing set
- (J) Height extension side panel



Mount the side railing precisely according to the insinstallation drawing when using individual rear panel heights.







> Area of application: For increasing the height of the enclosed

internal space of the pull out by 88 mm to a

total height of 160 mm

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing mechanism, with integrated rear panel

> Material: Steel, railing holder: Plastic

Drawer sides and railing: Powder coated, cabinet runner: Galvanized > Finish:

ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set (gallery rail, front bracket, rear panel fitting)
- 2 height extension side panels











	•	•	•	•	•
Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box P35 pu	Il out for door from	t fixing set, drawer	side height 92 mn	n, with height exte	nsion side panels
270	513.05.700	513.05.500	513.05.900	513.05.300	513.05.100
300	513.05.701	513.05.501	513.05.901	513.05.301	513.05.101
350	513.05.702	513.05.502	513.05.902	513.05.302	513.05.102
400	513.05.703	513.05.503	513.05.903	513.05.303	513.05.103
450	513.05.704	513.05.504	513.05.904	513.05.304	513.05.104
500	513.05.705	513.05.505	513.05.905	513.05.305	513.05.105
550	513.05.706	513.05.506	513.05.906	513.05.306	513.05.106
Load bearing capacity 50 kg, Häfele Matrix Box P50 pu	ll out for door fron	t fixing set, drawer	side height 92 mn	n, with height exte	nsion side panels
400	551.55.723	551.55.523	551.55.923	551.55.323	551.55.123
450	551.55.724	551.55.524	551.55.924	551.55.324	551.55.124
500	551.55.725	551.55.525	551.55.925	551.55.325	551.55.125
550	551.55.726	551.55.526	551.55.926	551.55.326	551.55.126
600	551.55.727	551.55.527	551.55.927	551.55.327	551.55.127
650	551.55.728	551.55.528	551.55.928	551.55.328	551.55.128
Load bearing capacity 70 kg, Häfele Matrix Box P70 pu	ll out for door from	t fixing set, drawer	side height 92 mn	n, with height exte	nsion side panels
550	551.55.746	551.55.546	551.55.946	551.55.346	551.55.146
600	551.55.747	551.55.547	551.55.947	551.55.347	551.55.147
650	551.55.748	551.55.548	551.55.948	551.55.348	551.55.148

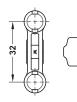
Packing: 1 set

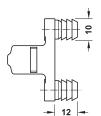
Order reference

Front fixing brackets © for drawer not supplied, please order separately.

Front fixing bracket ©







For press fitting





For press fitting

For screw fixing

For screw fixing

> Material: Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.



Häfele Matrix Box P Pull out for door front fixing set

Drawer side height 92 mm, with panel holder



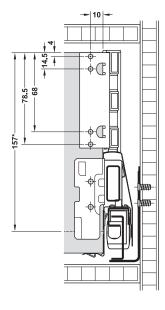
- > For individual panel design with material thickness 8 mm made from e.g. glass, wood, acrylic,...
- > Tilting angle adjustment of front panel at panel holder ±2 mm
- > Additional stability for high pull outs for door front fixing



Internal installation height

96 29 ≥192 32 4

Rear panel installation dimensions



* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

> Installation:

* Rear panel height

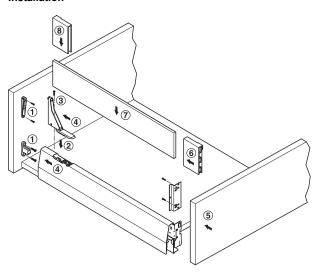
(A) Cabinet runner

B Drawer sides with cover caps

© Front fixing bracket

(K) Panel holder

Installation



> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing mechanism, with integrated rear panel

fitting

> Material: Steel, railing holder: Plastic

> Finish: Drawer sides and railing: Powder coated,

cabinet runner: Galvanized

The tilting angle of the drawer front panel can be adjusted using slotted screw > Adjustment facility:

For placing onto drawer sides, for screw fixing to drawer front panel

and rear panel,

cover caps for plug fitting

→ Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 lateral panel set (front bracket, panel holders, cover caps, rear panel fitting)









	•	•	•	•
Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for d	oor front fixing s	et, drawer side	height 92 mm, w	ith panel holder
270	513.09.760	513.09.960	513.09.360	513.09.160
300	513.09.761	513.09.961	513.09.361	513.09.161
350	513.09.762	513.09.962	513.09.362	513.09.162
400	513.09.763	513.09.963	513.09.363	513.09.163
450	513.09.764	513.09.964	513.09.364	513.09.164
500	513.09.765	513.09.965	513.09.365	513.09.165
550	513.09.766	513.09.966	513.09.366	513.09.166
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for d	oor front fixing s	et, drawer side	height 92 mm, w	ith panel holder
400	551.67.773	551.67.973	551.67.373	551.67.173
450	551.67.774	551.67.974	551.67.374	551.67.174
500	551.67.775	551.67.975	551.67.375	551.67.175
550	551.67.776	551.67.976	551.67.376	551.67.176
600	551.67.777	551.67.977	551.67.377	551.67.177
650	551.67.778	551.67.978	551.67.378	551.67.178
Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for d	oor front fixing s	et, drawer side	height 92 mm, w	ith panel holder
550	551.67.786	551.67.986	551.67.386	551.67.186
600	551.67.787	551.67.987	551.67.387	551.67.187
650	551.67.788	551.67.988	551.67.388	551.67.188

Packing: 1 set

Order reference

Front fixing brackets (C) and glass panel for drawer not supplied, please order separately.

Glass panel



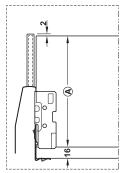
Installation dimensions

Please note with individually manufactured panels:

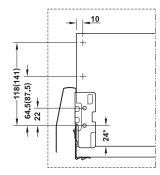
- > Material thickness 8 mm
- > Height 82 mm

Highlights 2019, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

> Panel length = nominal length - 45 mm



Rear panel height **A** = 157 (180) mm



Drilling pattern for rear panel fitting

Dim. without brackets = drawer side height 92 mm Dim. in brackets = drawer side height 115 mm

> Version:	Edges ground and chamfered
> Glass thickness:	8 mm

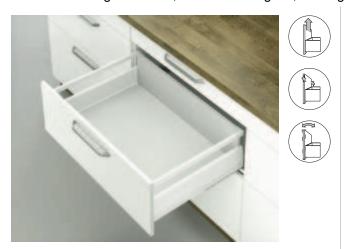
Nom. length mm	Flint glass, clear	Flint glass, satin frosted
270	553.60.440	553.60.140
300	553.60.441	553.60.141
350	553.60.442	553.60.142
400	553.60.443	553.60.143
450	553.60.444	553.60.144
500	553.60.445	553.60.145
550	553.60.446	553.60.146
600	553.60.447	553.60.147
650	553.60.448	553.60.148
700	553.60.449	553.60.149

Packing: 1 pair

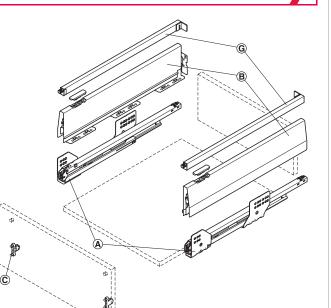


Häfele Matrix Box P Pull out for door front fixing set

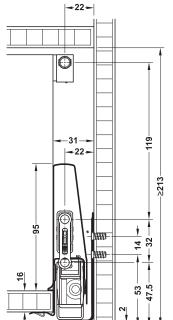
Drawer side height 115 mm, with side railing set, rectangular



- > Colour of railing matches the drawer sides
- > Tilting angle of front adjustable via adjusting element in railing ±2 mm
- > Rectangular railing provides architectural design
- > Additional stability for high pull outs for door front fixing



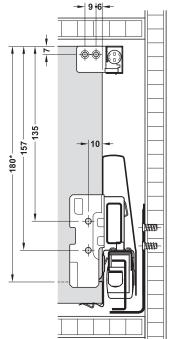
- (A) Cabinet runner
- B Drawer sides with cover caps
- © Front fixing bracket
- G Side railing set, rectangular



Internal installation height

* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height







> Type of pull out:

Full extension, with integrated Smuso soft

closing mechanism and self closing mechanism,

with integrated rear panel fitting

> Material: Steel, railing holder: Plastic

> Finish: Drawer sides and railing: Powder coated, cabinet runner: Galvanized

> Dim.: Gallery rail: 13.5 x 22 mm



ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set, rectangular (gallery rail, front bracket, rear panel fitting)









	•	•	•			
Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown		
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for door fron	t fixing set, drawe	r side height 115 m	ım, with side railin	g set, rectangular		
270	513.19.700	513.19.900	513.19.300	513.19.100		
300	513.19.701	513.19.901	513.19.301	513.19.101		
350	513.19.702	513.19.902	513.19.302	513.19.102		
400	513.19.703	513.19.903	513.19.303	513.19.103		
450	513.19.704	513.19.904	513.19.304	513.19.104		
500	513.19.705	513.19.905	513.19.305	513.19.105		
550	513.19.706	513.19.906	513.19.306	513.19.106		
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for door from	t fixing set, drawe	r side height 115 m	ım, with side railin	g set, rectangular		
400	551.37.723	551.37.923	551.37.323	551.37.123		
450	551.37.724	551.37.924	551.37.324	551.37.124		
500	551.37.725	551.37.925	551.37.325	551.37.125		
550	551.37.726	551.37.926	551.37.326	551.37.126		
600	551.37.727	551.37.927	551.37.327	551.37.127		
650	551.37.728	551.37.928	551.37.328	551.37.128		
Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door from	Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door front fixing set, drawer side height 115 mm, with side railing set, rectangular					
550	551.37.746	551.37.946	551.37.346	551.37.146		
600	551.37.747	551.37.947	551.37.347	551.37.147		
650	551.37.748	551.37.948	551.37.348	551.37.148		

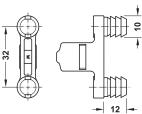
Packing: 1 set

Order reference

Front fixing brackets (C) for drawer not supplied, please order separately.

Front fixing bracket ©



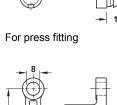


For press fitting





For screw fixing



For screw fixing

>	Material:	Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

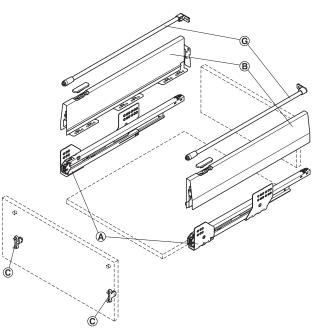
Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.



Häfele Matrix Box P Pull out for door front fixing set Drawer side height 115 mm, with round side railing

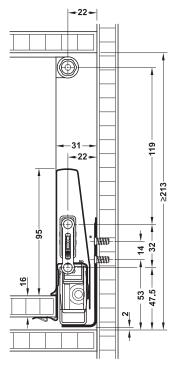


- > Colour of railing matches the drawer sides
- Tilting angle of front adjustable by rotating the gallery rail ±2 mm
- > Additional stability for high pull outs for door front fixing



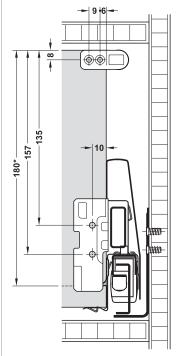
- (A) Cabinet runner
- B Drawer sides with cover caps
- © Front fixing bracket
- G Side railing set, round



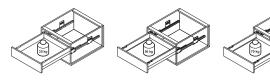


* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height



> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing mechanism, with integrated rear panel fitting
> Material: Steel, railing holder: Plastic

Drawer sides and railing: Powder coated, > Finish:

cabinet runner: Galvanized > Dim.: Gallery rail: Ø 11 mm

ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set, round (gallery rail, front bracket, rear panel fitting)









		-	-	•
Nom. length mm	White	Grey	Metallic silver	Metallic anthracite
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for door	r front fixing set, o	drawer side heigl	nt 115 mm, with ro	ound side railing
270	513.17.700	513.17.500	513.17.900	513.17.300
300	513.17.701	513.17.501	513.17.901	513.17.301
350	513.17.702	513.17.502	513.17.902	513.17.302
400	513.17.703	513.17.503	513.17.903	513.17.303
450	513.17.704	513.17.504	513.17.904	513.17.304
500	513.17.705	513.17.505	513.17.905	513.17.305
550	513.17.706	513.17.506	513.17.906	513.17.306
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for door	front fixing set, o	drawer side heigh	nt 115 mm, with ro	ound side railing
400	551.32.723	551.32.523	551.32.923	551.32.323
450	551.32.724	551.32.524	551.32.924	551.32.324
500	551.32.725	551.32.525	551.32.925	551.32.325
550	551.32.726	551.32.526	551.32.926	551.32.326
600	551.32.727	551.32.527	551.32.927	551.32.327
650	551.32.728	551.32.528	551.32.928	551.32.328
Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door	front fixing set, o	drawer side heigh	nt 115 mm, with ro	ound side railing
550	551.32.746	551.32.546	551.32.946	551.32.346
600	551.32.747	551.32.547	551.32.947	551.32.347
650	551.32.748	551.32.548	551.32.948	551.32.348

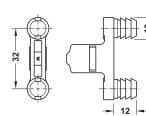
Packing: 1 set

Order reference

Front fixing brackets (C) for drawer not supplied, please order separately.

Front fixing bracket ©

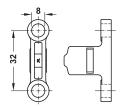




For press fitting

For press fitting





For screw fixing

For screw fixing

> Material: Zinc alloy

Version	Cat. No.
For press fitting	553.59.995
For screw fixing	553.59.991

Packing: 1 or 100 pieces

Order reference

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.



Häfele Matrix Box P Pull out for door front fixing set

Drawer side height 115 mm, with height extension side panels











gallery rail ±2 mm

> Tilting angle of front adjustable by rotating the

enclosed height extension side panels

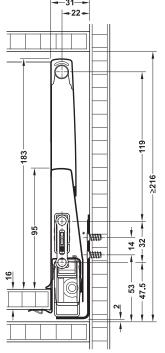
the specified installation heightMatches the colour of the drawer sides

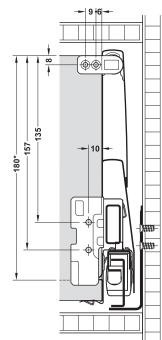
> Tall kitchen items cannot fall out or fall over due to the

> Can be retrofitted on round railing when complying with

> Additional stability for high pull outs for door front fixing

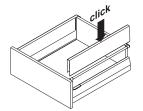
Rear panel installation dimensions

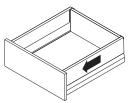




* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

* Rear panel height





Mount the side railing precisely according to the installation drawing when using individual rear panel heights.

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism,

with integrated rear panel fitting

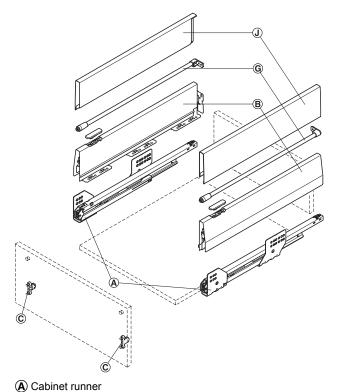
> Material: Steel

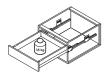
> Finish: Drawer sides and height extension side

panels: Powder coated, cabinet runner: Galvanized

> Area of application: For increasing the height of the **enclosed** internal space of the pull out by 88 mm to

a total height of 183 mm





B Drawer sides with cover caps

(J) Height extension side panel

© Front fixing bracket © Side railing set





Cat. No.

553.59.995 553.59.991

ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 side railing set (gallery rail, front bracket, rear panel fitting)
- 2 height extension side panels











Nom. length mm	White	Grey	Metallic silver	Metallic anthracite	Metallic bronze brown	
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for door front fixing set, drawer side height 115 mm, with height extension side panels						
270	513.15.700	513.15.500	513.15.900	513.15.300	513.15.100	
300	513.15.701	513.15.501	513.15.901	513.15.301	513.15.101	
350	513.15.702	513.15.502	513.15.902	513.15.302	513.15.102	
400	513.15.703	513.15.503	513.15.903	513.15.303	513.15.103	
450	513.15.704	513.15.504	513.15.904	513.15.304	513.15.104	
500	513.15.705	513.15.505	513.15.905	513.15.305	513.15.105	
550	513.15.706	513.15.506	513.15.906	513.15.306	513.15.106	
Load bearing capacity 50 kg, Häfele l	Matrix Box P50 pull out for door fro	nt fixing set, draw	er side height 115	mm, with height ex	tension side panels	
400	551.30.723	551.30.523	551.30.923	551.30.323	551.30.123	
450	551.30.724	551.30.524	551.30.924	551.30.324	551.30.124	
500	551.30.725	551.30.525	551.30.925	551.30.325	551.30.125	
550	551.30.726	551.30.526	551.30.926	551.30.326	551.30.126	
600	551.30.727	551.30.527	551.30.927	551.30.327	551.30.127	
650	551.30.728	551.30.528	551.30.928	551.30.328	551.30.128	
Load bearing capacity 70 kg, Häfele l	Matrix Box P70 pull out for door fro	nt fixing set, draw	er side height 115	mm, with height ex	tension side panels	
550	551.30.746	551.30.546	551.30.946	551.30.346	551.30.146	
600	551.30.747	551.30.547	551.30.947	551.30.347	551.30.147	
650	551.30.748	551.30.548	551.30.948	551.30.348	551.30.148	

Packing: 1 set

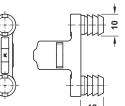
Order reference

Front fixing brackets © for drawer not supplied, please order separately.

Front fixing bracket ©







For press fitting



For screw fixing



For screw fixing

For press fitting



For press fitting

For screw fixing Packing: 1 or 100 pieces

> Material:

Version

Please order fixing screw Cat. No. 013.20.949 for screw-fixed version separately.

Zinc alloy

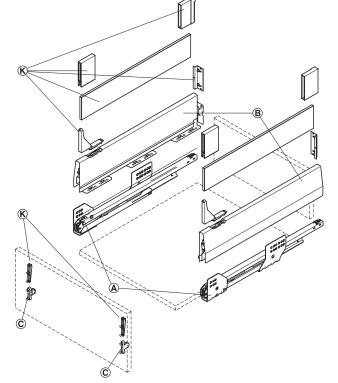


Häfele Matrix Box P Pull out for door front fixing set

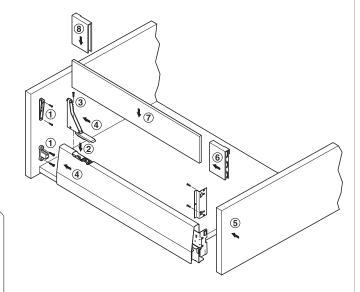
Drawer side height 115 mm, with panel holder







Installation

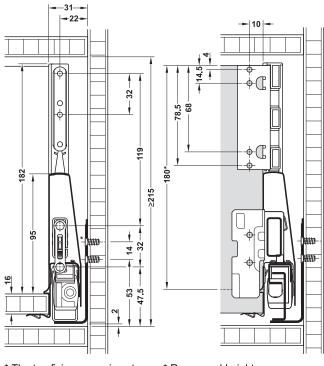


- > For individual panel design with material thickness 8 mm made from e.g. glass, wood, acrylic,...
- > Tilting angle adjustment of front panel at panel holder ±2 mm
- > Additional stability for high pull outs for door front fixing



Internal installation height

Rear panel installation dimensions



* The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.

* Rear panel height

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism, with integrated rear panel fitting

> Material: Steel

> Installation:

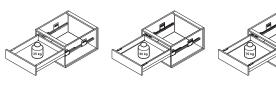
(panel holder with plastic cover cap) > Finish: Drawer sides and panel holder:

Powder coated,

cabinet runner: Galvanized

The tilting angle of the drawer front panel can be adjusted using slotted screw For placing onto drawer sides, for screw fixing to drawer front panel and rear panel, > Adjustment facility:

cover caps for plug fitting



ightarrow Full extension, with integrated soft closing and self closing mechanisms

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 lateral panel set (front bracket, panel holders, cover caps, rear panel fitting)









Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, Häfele Matrix Box P35 pull out for door f	ront fixing set,	drawer side heig	ght 115 mm, w	ith panel holder
270	513.19.760	513.19.960	513.19.360	513.19.160
300	513.19.761	513.19.961	513.19.361	513.19.161
350	513.19.762	513.19.962	513.19.362	513.19.162
400	513.19.763	513.19.963	513.19.363	513.19.163
450	513.19.764	513.19.964	513.19.364	513.19.164
500	513.19.765	513.19.965	513.19.365	513.19.165
550	513.19.766	513.19.966	513.19.366	513.19.166
Load bearing capacity 50 kg, Häfele Matrix Box P50 pull out for door	ront fixing set,	drawer side heig	ght 115 mm, w	ith panel holder
400	551.37.773	551.37.973	551.37.373	551.37.173
450	551.37.774	551.37.974	551.37.374	551.37.174
500	551.37.775	551.37.975	551.37.375	551.37.175
550	551.37.776	551.37.976	551.37.376	551.37.176
600	551.37.777	551.37.977	551.37.377	551.37.177
650	551.37.778	551.37.978	551.37.378	551.37.178
Load bearing capacity 70 kg, Häfele Matrix Box P70 pull out for door	front fixing set,	drawer side hei	ght 115 mm, w	ith panel holder
550	551.37.786	551.37.986	551.37.386	551.37.186
600	551.37.787	551.37.987	551.37.387	551.37.187
650	551.37.788	551.37.988	551.37.388	551.37.188

Packing: 1 set

Order reference

Front fixing brackets (C) and glass panel for drawer not supplied, please order separately.

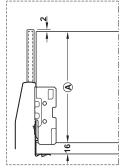
Glass panel



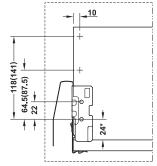
Installation dimensions

Please note with individually manufactured panels:

- > Material thickness 8 mm
- > Height 82 mm
- > Panel length = nominal length 45 mm



Rear panel height
(A) = 157 (180) mm



Drilling pattern for rear panel fitting

Dim. without brackets = drawer side height 92 mm Dim. in brackets = drawer side height 115 mm

> Version:	Edges ground and chamfered
> Glass thickness:	8 mm

Nom. length	Flint glass, clear	Flint glass, satin frosted
mm		
270	553.60.440	553.60.140
300	553.60.441	553.60.141
350	553.60.442	553.60.142
400	553.60.443	553.60.143
450	553.60.444	553.60.144
500	553.60.445	553.60.145
550	553.60.446	553.60.146
600	553.60.447	553.60.147
650	553.60.448	553.60.148
700	553.60.449	553.60.149

Packing: 1 pair

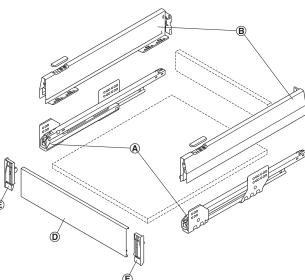
NTERZUM 2019 - NEW PRODUCTS



Häfele Matrix Box P VIS Internal drawer set

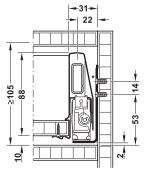
Drawer side height 92 mm, with front panel





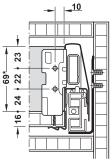
- (A) Cabinet runner
- **B** Drawer sides with cover caps
- D Panel for internal drawer
- E Panel holder for internal drawer

Internal installation height



dimensions

Rear panel installation



- * The top fixing screw is not required for drawer sets with load bearing capacity of 35 kg.
- * Rear panel height
- > Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing

mechanism,

with integrated rear panel fitting

> Material: Steel,

panel holder: Plastic, panel: Aluminium

> Finish: Drawer sides and panel: Powder coated,

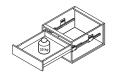
cabinet runner: Galvanized

Supplied with

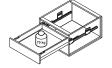
- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 panel suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 left and 1 right panel holder

Order reference

We recommend using the front panel stabilising plate Cat. No. 553.61.780 for panels ≥600 mm.







\rightarrow Full extension, with integrated soft closing and self closing mechanisms









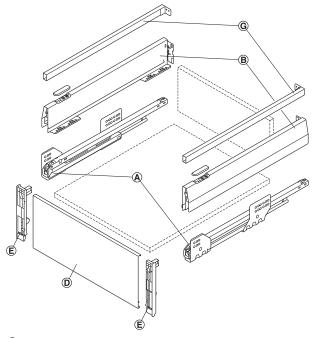
		•	•	•	•
Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 3	5 kg, Häfele Matrix Box P35 VIS inte	ernal drawer set, drawe	r side height 92	mm, with panel	
600	270	513.06.760	513.06.960	513.06.360	513.06.160
	300	513.06.761	513.06.961	513.06.361	513.06.161
	350	513.06.762	513.06.962	513.06.362	513.06.162
	400	513.06.763	513.06.963	513.06.363	513.06.163
	450	513.06.764	513.06.964	513.06.364	513.06.164
	500	513.06.765	513.06.965	513.06.365	513.06.165
	550	513.06.766	513.06.966	513.06.366	513.06.166
900	270	513.06.770	513.06.970	513.06.370	513.06.170
	300	513.06.771	513.06.971	513.06.371	513.06.171
	350	513.06.772	513.06.972	513.06.372	513.06.172
	400	513.06.773	513.06.973	513.06.373	513.06.173
	450	513.06.774	513.06.974	513.06.374	513.06.174
	500	513.06.775	513.06.975	513.06.375	513.06.175
	550	513.06.776	513.06.976	513.06.376	513.06.176
1200	270	513.06.780	513.06.980	513.06.380	513.06.180
	300	513.06.781	513.06.981	513.06.381	513.06.181
	350	513.06.782	513.06.982	513.06.382	513.06.182
	400	513.06.783	513.06.983	513.06.383	513.06.183
	450	513.06.784	513.06.984	513.06.384	513.06.184
	500	513.06.785	513.06.985	513.06.385	513.06.185
	550		513.06.986	513.06.386	
l l la		513.06.786			513.06.186
	0 kg, Häfele Matrix Box P50 VIS inte				
600	400	513.40.703	513.40.903	513.40.303	513.40.103
	450	513.40.704	513.40.904	513.40.304	513.40.104
	500	513.40.705	513.40.905	513.40.305	513.40.105
	550	513.40.706	513.40.906	513.40.306	513.40.106
	600	513.40.707	513.40.907	513.40.307	513.40.107
	650	513.40.708	513.40.908	513.40.308	513.40.108
900	400	513.40.713	513.40.913	513.40.313	513.40.113
	450	513.40.714	513.40.914	513.40.314	513.40.114
	500	513.40.715	513.40.915	513.40.315	513.40.115
	550	513.40.716	513.40.916	513.40.316	513.40.116
	600	513.40.717	513.40.917	513.40.317	513.40.117
	650	513.40.718	513.40.918	513.40.318	513.40.118
1200	400	513.40.723	513.40.923	513.40.323	513.40.123
	450	513.40.724	513.40.924	513.40.324	513.40.124
	500	513.40.725	513.40.925	513.40.325	513.40.125
	550	513.40.726	513.40.926	513.40.326	513.40.126
	600	513.40.727	513.40.927	513.40.327	513.40.127
	650	513.40.728	513.40.928	513.40.328	513.40.128
Load bearing capacity 70	0 kg, Häfele Matrix Box P70 VIS inte		r side height 92		1
600	550	513.40.736	513.40.936	513.40.336	513.40.136
	600	513.40.737	513.40.937	513.40.337	513.40.137
	650	513.40.738	513.40.938	513.40.338	513.40.138
900	550	513.40.746	513.40.946	513.40.346	513.40.146
	600	513.40.747	513.40.947	513.40.347	513.40.147
	650	513.40.748	513.40.948	513.40.348	513.40.148
1200	550				
1200		513.40.756	513.40.956	513.40.356	513.40.156
	600	513.40.757	513.40.957	513.40.357	513.40.157
	650	513.40.758	513.40.958	513.40.358	513.40.158



Häfele Matrix Box P VIS Internal pull out set

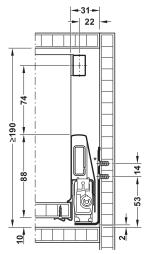
Drawer side height 92 mm, with front panel and rectangular side railing





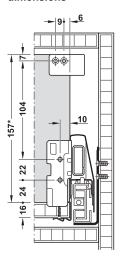
- A Cabinet runner
- B Drawer sides with cover caps
- D Panel for internal pull outs
- E Panel holder for internal pull outs
- G Side railing set, rectangular

Internal installation height



* The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism,

with integrated rear panel fitting

> Material: Steel,

panel holder: Plastic,

panel: Aluminium

> Finish: Drawer sides, side railing and panel:

Powder coated,

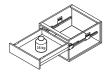
cabinet runner: Galvanized

Supplied with

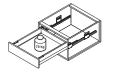
- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 left and 1 right panel holder
- 1 panel suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)

Order reference

We recommend using the front panel stabilising plate Cat. No. 553.61.780 for panels ≥600 mm.







\rightarrow Full extension, with integrated soft closing and self closing mechanisms









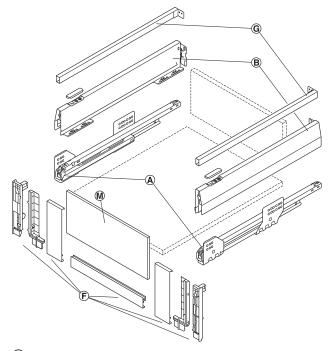
		•	•	•	•
Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35	5 kg, Häfele Matrix Base P35 VIS inte	ernal pull out set, drawe	r side height 92	mm, with pane	el and side railing
600	270	513.08.760	513.08.960	513.08.360	513.08.160
	300	513.08.761	513.08.961	513.08.361	513.08.161
	350	513.08.762	513.08.962	513.08.362	513.08.162
	400	513.08.763	513.08.963	513.08.363	513.08.163
	450	513.08.764	513.08.964	513.08.364	513.08.164
	500	513.08.765	513.08.965	513.08.365	513.08.165
	550	513.08.766	513.08.966	513.08.366	513.08.166
900	270	513.08.770	513.08.970	513.08.370	513.08.170
	300	513.08.771	513.08.971	513.08.371	513.08.171
	350	513.08.772	513.08.972	513.08.372	513.08.172
	400	513.08.773	513.08.973	513.08.373	513.08.173
	450	513.08.774	513.08.974	513.08.374	513.08.174
	500	513.08.775	513.08.975	513.08.375	513.08.175
	550	513.08.776	513.08.976	513.08.376	513.08.176
1200	270	513.08.780	513.08.980	513.08.380	513.08.180
1200	300	513.08.781	513.08.981	513.08.381	513.08.181
	350	513.08.782	513.08.982	513.08.382	513.08.182
	400	513.08.783	513.08.983	513.08.383	513.08.183
	450				
		513.08.784	513.08.984	513.08.384	513.08.184
	500	513.08.785	513.08.985	513.08.385	513.08.185
	550	513.08.786	513.08.986	513.08.386	513.08.186
) kg, Häfele Matrix Base P50 VIS inte				
600	400	513.42.703	513.42.903	513.42.303	513.42.103
	450	513.42.704	513.42.904	513.42.304	513.42.104
	500	513.42.705	513.42.905	513.42.305	513.42.105
	550	513.42.706	513.42.906	513.42.306	513.42.106
	600	513.42.707	513.42.907	513.42.307	513.42.107
	650	513.42.708	513.42.908	513.42.308	513.42.108
900	400	513.42.713	513.42.913	513.42.313	513.42.113
	450	513.42.714	513.42.914	513.42.314	513.42.114
	500	513.42.715	513.42.915	513.42.315	513.42.115
	550	513.42.716	513.42.916	513.42.316	513.42.116
	600	513.42.717	513.42.917	513.42.317	513.42.117
	650	513.42.718	513.42.918	513.42.318	513.42.118
1200	400	513.42.723	513.42.923	513.42.323	513.42.123
	450	513.42.724	513.42.924	513.42.324	513.42.124
	500	513.42.725	513.42.925	513.42.325	513.42.125
	550	513.42.726	513.42.926	513.42.326	513.42.126
	600	513.42.727	513.42.927	513.42.327	513.42.127
	650	513.42.728	513.42.928	513.42.328	513.42.128
Load bearing capacity 70	kg, Häfele Matrix Base P70 VIS inte				
600	550	513.42.736	513.42.936	513.42.336	513.42.136
	600	513.42.737	513.42.937	513.42.337	513.42.137
	650	513.42.738	513.42.938	513.42.338	513.42.138
900	550	513.42.746	513.42.946	513.42.346	513.42.146
	600	513.42.747	513.42.947	513.42.347	513.42.147
	650	513.42.748	513.42.948	513.42.348	513.42.148
1200					
1200	550	513.42.756	513.42.956	513.42.356	513.42.156
	600	513.42.757	513.42.957	513.42.357	513.42.157
	650	513.42.758	513.42.958	513.42.358	513.42.158



Häfele Matrix Box P VIS Internal pull out set

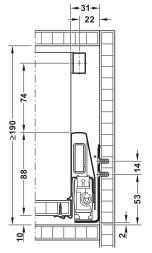
Drawer side height 92 mm, with front panel insert and rectangular side railing





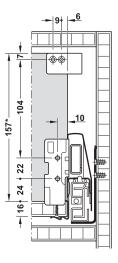
- (A) Cabinet runner
- (B) Drawer sides with cover caps
- (F) Panel holder set and panel profile
- G Side railing set, rectangular
- (M) Front panel

Internal installation height



* The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Type of pull out: Full extension, with integrated Smuso soft closing mechanism and self closing

mechanism,

with integrated rear panel fitting

> Material: Steel.

panel holder set: Plastic, panel profile: Aluminium

> Finish: Drawer sides, side railing and panel profile:

Powder coated.

cabinet runner: Galvanized

Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 panel holder set
- 1 panel profile suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)
- 3 front panel stabilising plates

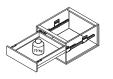
Order reference

Front panel not supplied. Front panel made from clear flint glass or satin frosted flint glass is available separately.

Any board material with thickness of 8 mm can be used instead of glass (optional).







\rightarrow Full extension, with integrated soft closing and self closing mechanisms









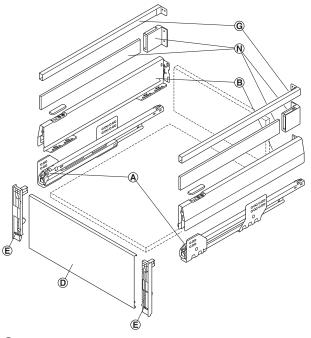
		•	•	•	
Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35	kg, Häfele Matrix Box P35 VIS intern	al pull out set, drawer sid	le height 92 mm	, with panel inse	rt and side railing
600	270	513.44.700	513.44.900	513.44.300	513.44.100
	300	513.44.701	513.44.901	513.44.301	513.44.101
	350	513.44.702	513.44.902	513.44.302	513.44.102
	400	513.44.703	513.44.903	513.44.303	513.44.103
	450	513.44.704	513.44.904	513.44.304	513.44.104
	500	513.44.705	513.44.905	513.44.305	513.44.105
	550	513.44.706	513.44.906	513.44.306	513.44.106
900	270	513.44.710	513.44.910	513.44.310	513.44.110
	300	513.44.711	513.44.911	513.44.311	513.44.111
	350	513.44.712	513.44.912	513.44.312	513.44.112
	400	513.44.713	513.44.913	513.44.313	513.44.113
	450	513.44.714	513.44.914	513.44.314	513.44.114
	500	513.44.715	513.44.915	513.44.315	513.44.115
	550	513.44.716	513.44.916	513.44.316	513.44.116
1200	270	513.44.720	513.44.920	513.44.320	513.44.120
	300	513.44.721	513.44.921	513.44.321	513.44.121
	350	513.44.722	513.44.922	513.44.322	513.44.122
	400	513.44.723	513.44.923	513.44.323	513.44.123
	450	513.44.724	513.44.924	513.44.324	513.44.124
	500	513.44.725	513.44.925	513.44.325	513.44.125
	550	513.44.726	513.44.926	513.44.326	513.44.126
Load bearing capacity 50	kg, Häfele Matrix Box P50 VIS intern	al pull out set, drawer sid	le height 92 mm	, with panel inse	rt and side railing
600	400	513.44.733	513.44.933	513.44.333	513.44.133
	450	513.44.734	513.44.934	513.44.334	513.44.134
	500	513.44.735	513.44.935	513.44.335	513.44.135
	550	513.44.736	513.44.936	513.44.336	513.44.136
	600	513.44.737	513.44.937	513.44.337	513.44.137
	650	513.44.738	513.44.938	513.44.338	513.44.138
900	400	513.44.743	513.44.943	513.44.343	513.44.143
	450	513.44.744	513.44.944	513.44.344	513.44.144
	500	513.44.745	513.44.945	513.44.345	513.44.145
	550	513.44.746	513.44.946	513.44.346	513.44.146
	600	513.44.747	513.44.947	513.44.347	513.44.147
	650	513.44.748	513.44.948	513.44.348	513.44.148
1200	400	513.44.753	513.44.953	513.44.353	513.44.153
	450	513.44.754	513.44.954	513.44.354	513.44.154
	500	513.44.755	513.44.955	513.44.355	513.44.155
	550	513.44.756	513.44.956	513.44.356	513.44.156
	600	513.44.757	513.44.957	513.44.357	513.44.157
	650	513.44.758	513.44.958	513.44.358	513.44.158
Load bearing capacity 70	kg, Häfele Matrix Box P70 VIS intern	al pull out set, drawer sid	le height 92 mm	, with panel inse	rt and side railing
600	550	513.44.766	513.44.966	513.44.366	513.44.166
	600	513.44.767	513.44.967	513.44.367	513.44.167
	650	513.44.768	513.44.968	513.44.368	513.44.168
900	550	513.44.776	513.44.976	513.44.376	513.44.176
	600	513.44.777	513.44.977	513.44.377	513.44.177
	650	513.44.778	513.44.978	513.44.378	513.44.178
1200	550	513.44.786	513.44.986	513.44.386	513.44.186
	600	513.44.787	513.44.987	513.44.387	513.44.187



Häfele Matrix Box P VIS Internal pull out set

Drawer side height 92 mm, with front panel, rectangular side railing and holder for lateral panel

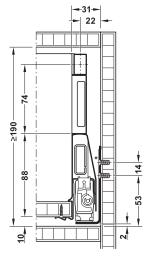


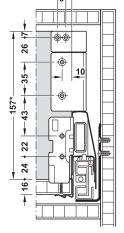


- (A) Cabinet runner
- (B) Drawer sides with cover caps
- (D) Panel for internal pull outs
- (E) Panel holder for internal pull outs
- G Side railing set, rectangular
- N Lateral panel and rear panel holder
 - Tall kitchen items cannot fall out or fall over due to the enclosed lateral panels
 - > Matches the colour of the drawer sides



Internal installation height





Rear panel installation

dimensions

- * The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.
- * Rear panel height

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism,

with integrated rear panel fitting > Material: Steel.

panel holder and holder for lateral panel: Plastic, panel: Aluminium

Drawer sides, panel, side railing: Powder coated, cabinet runner: Galvanized

Supplied with

> Finish:

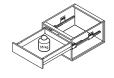
- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 left and 1 right panel holder
- 1 panel suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)
- 2 rear panel holders for lateral panels

Order reference

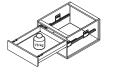
Lateral panel not supplied. Lateral panel made from clear flint glass or satin frosted flint glass is available separately.

Any board material with thickness of 8 mm can be used instead of glass (optional).

We recommend using the front panel stabilising plate Cat. No. 553.61.780 for panels ≥600 mm.









ightarrow Full extension, with integrated soft closing and self closing mechanisms









Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown		
Load bearing capacity 35 kg, Häfele Matrix Box P35 VIS internal pull out set, drawer side height 92 mm, with panel, side railing and lateral panel							
600	270	513.10.760	513.10.960	513.10.360	513.10.160		
	300	513.10.761	513.10.961	513.10.361	513.10.161		
	350	513.10.762	513.10.962	513.10.362	513.10.162		
	400	513.10.763	513.10.963	513.10.363	513.10.163		
	450	513.10.764	513.10.964	513.10.364	513.10.164		
	500	513.10.765	513.10.965	513.10.365	513.10.165		
	550	513.10.766	513.10.966	513.10.366	513.10.166		
900	270	513.10.770	513.10.970	513.10.370	513.10.170		
	300	513.10.771	513.10.971	513.10.371	513.10.171		
	350	513.10.772	513.10.972	513.10.372	513.10.172		
	400	513.10.773	513.10.973	513.10.373	513.10.173		
	450	513.10.774	513.10.974	513.10.374	513.10.174		
	500	513.10.775	513.10.975	513.10.375	513.10.175		
	550	513.10.776	513.10.976	513.10.376	513.10.176		
1200	270	513.10.780	513.10.980	513.10.380	513.10.180		
	300	513.10.781	513.10.981	513.10.381	513.10.181		
	350	513.10.782	513.10.982	513.10.382	513.10.182		
	400	513.10.783	513.10.983	513.10.383	513.10.183		
	450	513.10.784	513.10.984	513.10.384	513.10.184		
	500	513.10.785	513.10.985	513.10.385	513.10.185		
	550	513.10.786	513.10.986	513.10.386	513.10.186		
Load bearing capacity 50 kg, Häfe	ele Matrix Box P50 VIS internal pull	out set, drawer	side height 92	mm, with pane	l,		

Load bearing capacity 50 kg, Häfele Matrix Box P50 VIS internal pull out set, drawer side height 92 mm, with panel side railing and lateral panel

600	400	513.52.703	513.52.903	513.52.303	513.52.103
	450	513.52.704	513.52.904	513.52.304	513.52.104
	500	513.52.705	513.52.905	513.52.305	513.52.105
	550	513.52.706	513.52.906	513.52.306	513.52.106
	600	513.52.707	513.52.907	513.52.307	513.52.107
	650	513.52.708	513.52.908	513.52.308	513.52.108
900	400	513.52.713	513.52.913	513.52.313	513.52.113
	450	513.52.714	513.52.914	513.52.314	513.52.114
	500	513.52.715	513.52.915	513.52.315	513.52.115
	550	513.52.716	513.52.916	513.52.316	513.52.116
	600	513.52.717	513.52.917	513.52.317	513.52.117
	650	513.52.718	513.52.918	513.52.318	513.52.118
1200	400	513.52.723	513.52.923	513.52.323	513.52.123
	450	513.52.724	513.52.924	513.52.324	513.52.124
	500	513.52.725	513.52.925	513.52.325	513.52.125
	550	513.52.726	513.52.926	513.52.326	513.52.126
	600	513.52.727	513.52.927	513.52.327	513.52.127
	650	513.52.728	513.52.928	513.52.328	513.52.128

Load bearing capacity 70 kg, Häfele Matrix Box P70 VIS internal pull out set, drawer side height 92 mm, with panel, side railing and lateral panel

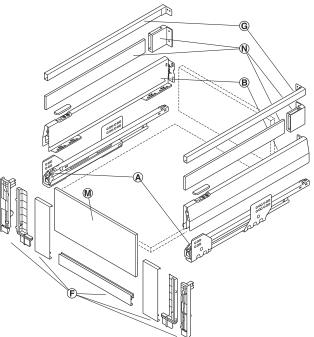
side railing and lateral panel					
600	550	513.52.736	513.52.936	513.52.336	513.52.136
	600	513.52.737	513.52.937	513.52.337	513.52.137
	650	513.52.738	513.52.938	513.52.338	513.52.138
900	550	513.52.746	513.52.946	513.52.346	513.52.146
	600	513.52.747	513.52.947	513.52.347	513.52.147
	650	513.52.748	513.52.948	513.52.348	513.52.148
1200	550	513.52.756	513.52.956	513.52.356	513.52.156
	600	513.52.757	513.52.957	513.52.357	513.52.157
	650	513.52.758	513.52.958	513.52.358	513.52.158



Häfele Matrix Box P VIS Internal pull out set

Drawer side height 92 mm, with front panel insert, rectangular side railing and holder for lateral panel

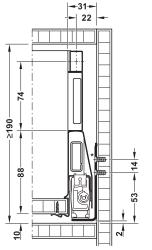




- (A) Cabinet runner
- B Drawer sides with cover caps
- F Panel holder set and panel profile
- G Side railing set, rectangular
- N Lateral panel and rear panel holder
- (M) Front panel
- > Tall kitchen items cannot fall out or fall over due to the enclosed lateral panels
- > Matches the colour of the drawer sides

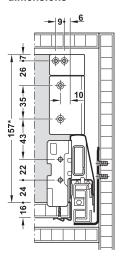


Internal installation height



* The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



* Rear panel height

> Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism,

with integrated rear panel fitting

Steel,

panel holder set and holder for lateral panel:

Plastic,

panel profile: Aluminium

> Finish: Drawer sides, panel profile, side railing:

Powder coated,

cabinet runner: Galvanized

Supplied with

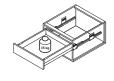
> Material:

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 panel holder set
- 1 panel profile suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)
- 2 rear panel holders for lateral panels
- 3 front panel stabilising plates

Order reference

Front panel and lateral panel not supplied. Front panel and lateral panel made from clear flint glass or satin frosted flint glass are available separately.

Any board material with thickness of 8 mm can be used instead of glass (optional).









ightarrow Full extension, with integrated soft closing and self closing mechanisms









Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown		
Load bearing capacity 35 kg, Häfele Matrix Box P35 VIS internal pull out set, drawer side height 92 mm, with panel insert, side railing and lateral panel							
600	270	513.54.700	513.54.900	513.54.300	513.54.100		
	300	513.54.701	513.54.901	513.54.301	513.54.101		
	350	513.54.702	513.54.902	513.54.302	513.54.102		
	400	513.54.703	513.54.903	513.54.303	513.54.103		
	450	513.54.704	513.54.904	513.54.304	513.54.104		
	500	513.54.705	513.54.905	513.54.305	513.54.105		
	550	513.54.706	513.54.906	513.54.306	513.54.106		
900	270	513.54.710	513.54.910	513.54.310	513.54.110		
	300	513.54.711	513.54.911	513.54.311	513.54.111		
	350	513.54.712	513.54.912	513.54.312	513.54.112		
	400	513.54.713	513.54.913	513.54.313	513.54.113		
	450	513.54.714	513.54.914	513.54.314	513.54.114		
	500	513.54.715	513.54.915	513.54.315	513.54.115		
	550	513.54.716	513.54.916	513.54.316	513.54.116		
1200	270	513.54.720	513.54.920	513.54.320	513.54.120		
	300	513.54.721	513.54.921	513.54.321	513.54.121		
	350	513.54.722	513.54.922	513.54.322	513.54.122		
	400	513.54.723	513.54.923	513.54.323	513.54.123		
	450	513.54.724	513.54.924	513.54.324	513.54.124		
	500	513.54.725	513.54.925	513.54.325	513.54.125		
	550	513.54.726	513.54.926	513.54.326	513.54.126		

Load bearing capacity 50 kg, Häfele Matrix Box P50 VIS internal pull out set, drawer side height 92 mm, with panel insert, side railing and lateral panel

600	400	513.54.733	513.54.933	513.54.333	513.54.133
	450	513.54.734	513.54.934	513.54.334	513.54.134
	500	513.54.735	513.54.935	513.54.335	513.54.135
	550	513.54.736	513.54.936	513.54.336	513.54.136
	600	513.54.737	513.54.937	513.54.337	513.54.137
	650	513.54.738	513.54.938	513.54.338	513.54.138
900	400	513.54.743	513.54.943	513.54.343	513.54.143
	450	513.54.744	513.54.944	513.54.344	513.54.144
	500	513.54.745	513.54.945	513.54.345	513.54.145
	550	513.54.746	513.54.946	513.54.346	513.54.146
	600	513.54.747	513.54.947	513.54.347	513.54.147
	500 513.54.735 513.54.935 513.54.33 550 513.54.736 513.54.936 513.54.33 600 513.54.737 513.54.937 513.54.33 650 513.54.738 513.54.938 513.54.33 400 513.54.743 513.54.943 513.54.34 450 513.54.744 513.54.944 513.54.34 500 513.54.745 513.54.945 513.54.34 550 513.54.746 513.54.946 513.54.34 600 513.54.747 513.54.947 513.54.34 400 513.54.748 513.54.948 513.54.34 450 513.54.753 513.54.953 513.54.35 450 513.54.754 513.54.954 513.54.35 500 513.54.755 513.54.956 513.54.35 500 513.54.756 513.54.956 513.54.35 600 513.54.757 513.54.957 513.54.35	513.54.348	513.54.148		
1200	400	513.54.753	513.54.953	513.54.353	513.54.153
	450	513.54.754	513.54.954	513.54.354	513.54.154
	500	513.54.755	513.54.955	513.54.355	513.54.155
	550	513.54.756	513.54.956	513.54.356	513.54.156
	600	513.54.757	513.54.957	513.54.357	513.54.157
	650	513.54.758	513.54.958	513.54.358	513.54.158

Load bearing capacity 70 kg, Häfele Matrix Box P70 VIS internal pull out set, drawer side height 92 mm, with panel insert, side railing and lateral panel

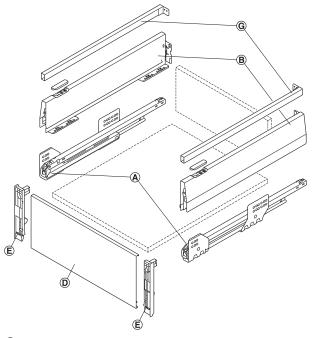
side railing and lateral panel					
600	550	513.54.766	513.54.966	513.54.366	513.54.166
	600	513.54.767	513.54.967	513.54.367	513.54.167
	650	513.54.768	513.54.968	513.54.368	513.54.168
900	550	513.54.776	513.54.976	513.54.376	513.54.176
	600	513.54.777	513.54.977	513.54.377	513.54.177
	650	513.54.778	513.54.978	513.54.378	513.54.178
1200	550	513.54.786	513.54.986	513.54.386	513.54.186
	600	513.54.787	513.54.987	513.54.387	513.54.187
	650	513.54.788	513.54.988	513.54.388	513.54.188



Häfele Matrix Box P VIS Internal pull out set

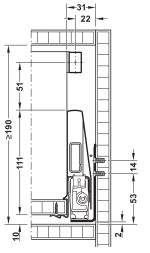
Drawer side height 115 mm, with front panel and rectangular side railing



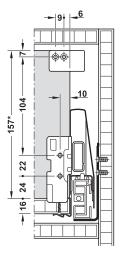


- (A) Cabinet runner
- (B) Drawer sides with cover caps
- (D) Panel for internal pull outs
- E Panel holder for internal pull outs
- G Side railing set, rectangular

Internal installation height



Rear panel installation dimensions



- * The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.
- * Rear panel height
- > Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

with integrated rear panel fitting

> Material: Steel,

panel holder: Plastic, panel: Aluminium

Drawer sides, > Finish:

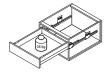
side railing and panel: Powder coated, cabinet runner: Galvanized

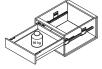
Supplied with

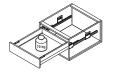
- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 left and 1 right panel holder
- 1 panel suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)

Order reference

We recommend using the front panel stabilising plate Cat. No. 553.61.780 for panels ≥600 mm.







\rightarrow Full extension, with integrated soft closing and self closing mechanisms









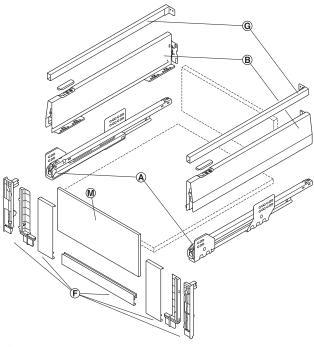
				•	
Cabinet width	Nom. length	White	Metallic silver	Metallic anthracite	Metallic bronze
mm	mm				brown
	kg, Häfele Matrix Box P35 VIS inter				
600	270	513.18.760	513.18.960	513.18.360	513.18.160
	300	513.18.761	513.18.961	513.18.361	513.18.161
	350	513.18.762	513.18.962	513.18.362	513.18.162
	400	513.18.763	513.18.963	513.18.363	513.18.163
	450	513.18.764	513.18.964	513.18.364	513.18.164
	500	513.18.765	513.18.965	513.18.365	513.18.165
	550	513.18.766	513.18.966	513.18.366	513.18.166
900	270	513.18.770	513.18.970	513.18.370	513.18.170
	300	513.18.771	513.18.971	513.18.371	513.18.171
	350	513.18.772	513.18.972	513.18.372	513.18.172
	400	513.18.773	513.18.973	513.18.373	513.18.173
	450	513.18.774	513.18.974	513.18.374	513.18.174
	500	513.18.775	513.18.975	513.18.375	513.18.175
	550	513.18.776	513.18.976	513.18.376	513.18.176
1200	270	513.18.780	513.18.980	513.18.380	513.18.180
	300	513.18.781	513.18.981	513.18.381	513.18.181
	350	513.18.782	513.18.982	513.18.382	513.18.182
	400	513.18.783	513.18.983	513.18.383	513.18.183
	450	513.18.784	513.18.984	513.18.384	513.18.184
	500	513.18.785	513.18.985	513.18.385	513.18.185
	550	513.18.786	513.18.986	513.18.386	513.18.186
Load bearing capacity 50	kg, Häfele Matrix Box P50 VIS inter	rnal pull out set, drawer	side height 115	mm, with panel	and side railin
600	400	513.46.703	513.46.903	513.46.303	513.46.103
	450	513.46.704	513.46.904	513.46.304	513.46.104
	500	513.46.705	513.46.905	513.46.305	513.46.105
	550	513.46.706	513.46.906	513.46.306	513.46.106
	600	513.46.707	513.46.907	513.46.307	513.46.107
	650	513.46.708	513.46.908	513.46.308	513.46.108
900	400	513.46.713	513.46.913	513.46.313	513.46.113
	450	513.46.714	513.46.914	513.46.314	513.46.114
	500	513.46.715	513.46.915	513.46.315	513.46.115
	550	513.46.716	513.46.916	513.46.316	513.46.116
	600	513.46.717	513.46.917	513.46.317	513.46.117
	650	513.46.718	513.46.918	513.46.318	513.46.118
1200	400	513.46.723	513.46.923	513.46.323	513.46.123
	450	513.46.724	513.46.924	513.46.324	513.46.124
	500	513.46.725	513.46.925	513.46.325	513.46.125
	550	513.46.726	513.46.926	513.46.326	513.46.126
	600	513.46.727	513.46.927	513.46.327	513.46.127
	650	513.46.728	513.46.928	513.46.328	513.46.128
Load bearing capacity 70	kg, Häfele Matrix Box P70 VIS inter				
600	550	513.46.736	513.46.936	513.46.336	513.46.136
	600	513.46.737	513.46.937	513.46.337	513.46.137
	650	513.46.738	513.46.938	513.46.338	513.46.138
900	550	513.46.746	513.46.946	513.46.346	513.46.146
	600	513.46.747	513.46.947	513.46.347	513.46.147
	650	513.46.748	513.46.948	513.46.348	513.46.148
1200	550	513.46.756	513.46.956	513.46.356	513.46.156
1200	600				
		513.46.757	513.46.957	513.46.357	513.46.157
	650	513.46.758	513.46.958	513.46.358	513.46.1



Häfele Matrix Box P VIS Internal pull out set

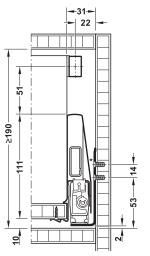
Drawer side height 115 mm, with front panel insert and rectangular side railing





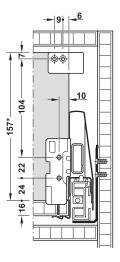
- (A) Cabinet runner
- B Drawer sides with cover caps
- F Panel holder set and panel profile
- G Side railing set, rectangular
- M Front panel

Internal installation height



* The top fixing screw is not required for internal pull out sets with load bearing capacity of 35 kg.

Rear panel installation dimensions



- * Rear panel height
- > Type of pull out: Full extension, with integrated Smuso soft

closing mechanism and self closing

mechanism,

with integrated rear panel fitting

> Material: Steel,

panel holder set: Plastic, panel profile: Aluminium

> Finish: Drawer sides, side railing and panel profile:

Powder coated,

cabinet runner: Galvanized

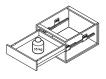
Supplied with

- 1 left and 1 right drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right cover cap with Häfele logo relief
- 1 panel holder set
- 1 panel profile suitable for specified cabinet width (with side panel thickness 16 mm)
- 1 side railing set, rectangular (gallery rail, rear panel fitting)
- 3 front panel stabilising plates

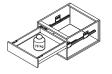
Order reference

Front panel not supplied. Front panel made from clear flint glass or satin frosted flint glass is available separately.

Any board material with thickness of 8 mm can be used instead of glass (optional).







ightarrow Full extension, with integrated soft closing and self closing mechanisms









Cabinet width mm	Nom. length mm	White	Metallic silver	Metallic anthracite	Metallic bronze brown
Load bearing capacity 35 kg, he with panel insert and side raili		nal pull out set, drawe	r side height 11	5 mm,	
600	270	513.48.700	513.48.900	513.48.300	513.48.100
	300	513.48.701	513.48.901	513.48.301	513.48.101
	350	513.48.702	513.48.902	513.48.302	513.48.102
	400	513.48.703	513.48.903	513.48.303	513.48.103
	450	513.48.704	513.48.904	513.48.304	513.48.104
	500	513.48.705	513.48.905	513.48.305	513.48.105
	550	513.48.706	513.48.906	513.48.306	513.48.106
900	270	513.48.710	513.48.910	513.48.310	513.48.110
	300	513.48.711	513.48.911	513.48.311	513.48.111
	350	513.48.712	513.48.912	513.48.312	513.48.112
	400	513.48.713	513.48.913	513.48.313	513.48.113
	450	513.48.714	513.48.914	513.48.314	513.48.114
	500	513.48.715	513.48.915	513.48.315	513.48.115
	550	513.48.716	513.48.916	513.48.316	513.48.116
1200	270	513.48.720	513.48.920	513.48.320	513.48.120
	300	513.48.721	513.48.921	513.48.321	513.48.121
	350	513.48.722	513.48.922	513.48.322	513.48.122
	400	513.48.723	513.48.923	513.48.323	513.48.123
	450	513.48.724	513.48.924	513.48.324	513.48.124
	500	513.48.725	513.48.925	513.48.325	513.48.125
	550	513.48.726	513.48.926	513.48.326	513.48.126
Load bearing capacity 50 kg, Häfele Matrix Box P50 VIS internal pull out set, drawer side height 115 mm,					

Load bearing capacity 50 kg, Häfele Matrix Box P50 VIS internal pull out set, drawer side height 115 mm with panel insert and side railing

600	400	513.48.733	513.48.933	513.48.333	513.48.133
	450	513.48.734	513.48.934	513.48.334	513.48.134
	500	513.48.735	513.48.935	513.48.335	513.48.135
	550	513.48.736	513.48.936	513.48.336	513.48.136
	600	513.48.737	513.48.937	513.48.337	513.48.137
	650	513.48.738	513.48.938	513.48.338	513.48.138
900	400	513.48.743	513.48.943	513.48.343	513.48.143
	450	513.48.744	513.48.944	513.48.344	513.48.144
	500	513.48.745	513.48.945	513.48.345	513.48.145
	550	513.48.746	513.48.946	513.48.346	513.48.146
	600	513.48.747	513.48.947	513.48.347	513.48.147
	650	513.48.748	513.48.948	513.48.348	513.48.148
1200	400	513.48.753	513.48.953	513.48.353	513.48.153
	450	513.48.754	513.48.954	513.48.354	513.48.154
	500	513.48.755	513.48.955	513.48.355	513.48.155
	550	513.48.756	513.48.956	513.48.356	513.48.156
	600	513.48.757	513.48.957	513.48.357	513.48.157
	650	513.48.758	513.48.958	513.48.358	513.48.158

Load bearing capacity 70 kg, Häfele Matrix Box P70 VIS internal pull out set, drawer side height 115 mm, with panel insert and side railing

with panel insert and side railing					
600	550	513.48.766	513.48.966	513.48.366	513.48.166
	600	513.48.767	513.48.967	513.48.367	513.48.167
	650	513.48.768	513.48.968	513.48.368	513.48.168
900	550	513.48.776	513.48.976	513.48.376	513.48.176
	600	513.48.777	513.48.977	513.48.377	513.48.177
	650	513.48.778	513.48.978	513.48.378	513.48.178
1200	550	513.48.786	513.48.986	513.48.386	513.48.186
	600	513.48.787	513.48.987	513.48.387	513.48.187
	650	513.48.788	513.48.988	513.48.388	513.48.188



Height extension side panel (J)

For pull out for door front fixing

- Prerequisite: Pull out with round railing (without cross rail)
- > Tall kitchen items cannot fall out or fall over due to the enclosed height extension side panels
- > Matches the colour of the drawer sides



> Area of application: For increasing the height of the enclosed

internal space of the pull out by 88 mm

to a total height

of 160 mm (92 mm drawer side) or 183 mm (115 mm drawer side)

> Material:

> Finish: Powder coated

> Installation: For clipping onto railing and drawer sides

> Installation: For clipping onto railing and drawer		
	Nom. length mm	Cat. No.
	270	553.60.600
	300	553.60.601
	350	553.60.602
	400	553.60.603
	450	553.60.604
	500	553.60.605
	550	553.60.606
VA II- 14 -	600	553.60.607
White	650	553.60.608
	270	553.60.900
	300	553.60.901
	350	553.60.902
	400	553.60.903
	450	553.60.904
	500	553.60.905
	550	553.60.906
Communication	600	553.60.907
Grey	650	553.60.908
	270	551.60.900
	300	551.60.901
	350	551.60.902
	400	551.60.903
	450	551.60.904
	500	551.60.905
	550	551.60.906
Matallia ailvar	600	551.60.907
Metallic silver	650	551.60.908
	270	551.60.300
	300	551.60.301
	350	551.60.302
	400	551.60.303
	450	551.60.304
	500	551.60.305
	550	551.60.306
Metallic anthracite	600	551.60.307
Wetallic antinacite	650	551.60.308
	270	551.60.100
	300	551.60.101
	350	551.60.102
	400	551.60.103
	450	551.60.104
	500	551.60.105
	550	551.60.106
Metallic bronze brown	600	551.60.107
ivietallic biolize brown	650	551.60.108

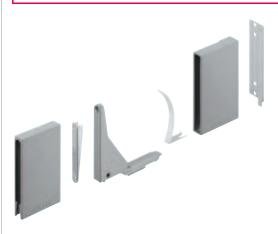
Packing: 1 pair

Panel holder (K)

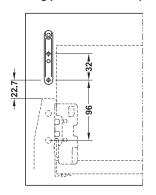
For pull out for door front fixing

- For individual lateral panel design with material thickness 8 mm made from e.g. glass, wood, acrylic,...
- > Tilting angle adjustment of front panel at panel holder ±2 mm
- > Additional stability for high pull outs for door front fixing





Drilling pattern/screw-on position for front bracket



Supplied with

- 2 front brackets
- 2 panel holders with tension spring, adjustable screw for front bracket and insert for drawer sides
- 2 cover caps
- 2 panel holders, rear
- 2 rear panel fittings

Colour	Cat. No.
White	553.60.699
Metallic silver	551.60.599
Metallic anthracite	551.60.999
Metallic bronze brown	551.60.199

Packing: 1 set

Order reference

Matrix Box P drawer set, drawer side height 92 mm, and glass panel not supplied, please order separately.



Replacement cover cap

For all drawers and pull outs



Supplied with

1 right cover cap 1 left cover cap

Colour	Neutral	With Häfele logo relief
White	551.61.781	551.61.780
Grey	551.61.581	551.61.580
Metallic silver	551.61.981	551.61.980
Metallic anthracite	551.61.381	551.61.380
Metallic bronze brown	551.61.181	551.61.180

Packing: 1 pair

Order reference

Cover caps with individual print are available from an order quantity of 2000 pieces and above. Cover caps with relief are available from an order quantity of 5000 pieces and above.

Side railing set, round © For pull out for door front fixing



Gallery rail with connection

Rear panel fitting

> Material: Gallery rail: Steel or stainless steel,

holders: Plastic

> Finish: Coated > Diameter: 11 mm

Supplied with

2 gallery rails

4 front brackets (2 for press fitting and 2 for screw fixing)

2 rear panel fittings

Nom. length mm	White	Grey/ silver	Anthracite
270	553.59.600	553.59.900	553.59.400
300	553.59.601	553.59.901	553.59.401
350	553.59.602	553.59.902	553.59.402
400	553.59.603	553.59.903	553.59.403
450	553.59.604	553.59.904	553.59.404
500	553.59.605	553.59.905	553.59.405
550	553.59.606	553.59.906	553.59.406
600	553.59.607	553.59.907	553.59.407
650	553.59.608	553.59.908	553.59.408

Packing: 1 or 24 pairs

Side railing, rectangular **G** For pull out for door front fixing



Nom. length mm	White	Grey/ silver	Anthracite	Bronze brown
270	551.60.720	551.60.920	551.60.320	551.60.120
350	551.60.722	551.60.922	551.60.322	551.60.122
400	551.60.723	551.60.923	551.60.323	551.60.123
450	551.60.724	551.60.924	551.60.324	551.60.124
500	551.60.725	551.60.925	551.60.325	551.60.125
550	551.60.726	551.60.926	551.60.326	551.60.126
600	551.60.727	551.60.927	551.60.327	551.60.127
650	551.60.728	551.60.928	551.60.328	551.60.128

Packing: 1 or 24 pairs



Cross rail, round (H)

For pull out for door front fixing



Material: Steel

> Version: Can be cut to size

> Length: 1,102 mm > Diameter: 11 mm > Cut = internal cabinet width - 80 mm

Colour	Cat. No.
White	553.59.634
Grey/silver	553.59.934
Anthracite	553.59.434

Packing: 1 or 50 pieces

Cross rail, rectangular (H)

For internal pull out



> Material: Steel

> Version: Can be shortened Length: 1,090.5 mm Cut = internal cabinet width - 77.5 mm

Colour	Cat. No.
White	513.70.769
Metallic silver	513.70.969
Metallic anthracite	513.70.369
Metallic bronze brown	513.70.169

Packing: 1 or 50 pieces

Cross railing holder, round (1)

For pull out for door front fixing



> Material: Plastic

Colour	Cat. No.
White	553.59.639
Grey/silver	553.59.939
Anthracite	553.59.439

Packing: 1 or 100 pieces

Order reference

Please order 2 cross railing holders for each cross rail.

Cross railing holder, rectangular (H)

For internal pull out





> Area of application: For clipping onto rectangular cross rail > Material:

Colour	Cat. No.
White	513.70.789
Metallic silver	513.70.989
Metallic anthracite	513.70.389
Metallic bronze brown	513.70.189

Packing: 1 or 100 pieces

Order reference

Please order 2 cross railing holders for each cross rail.

Häfele Matrix Box P

Panel (D)

For internal drawer with drawer side height 92 mm



Area of application: Panel for internal drawer

Material: Aluminium

Holders for screw fixing to the panel, panel is clipped onto the drawer sides Installation:

with panel holders

> Version: Can be shortened

Height: 90 mm

Internal cabinet width - 10 mm Length:

> Side panel thickness: 16 mm

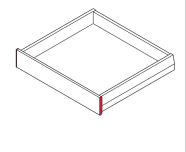
	Cabinet width mm		
Colour	600	900	1200
White	513.70.711	513.70.715	513.70.719
Metallic silver	513.70.911	513.70.915	513.70.919
Metallic anthracite	513.70.311	513.70.315	513.70.319
Metallic bronze brown	513.70.111	513.70.115	513.70.119

Packing: 1 piece

Panel holder (E)

For internal drawer with drawer side height 92 mm





> Area of application: For internal drawer, connects the drawer sides with the panel

Material: Plastic

Installation: Panel is clipped onto the drawer sides

Height:

Colour	Cat. No.
White	513.70.792
Metallic silver	513.70.992
Metallic anthracite	513.70.392
Metallic bronze brown	513.70.192

Packing: 1 pair

Panel (D)

For internal pull outs with drawer side height 92 and 115 mm and side railing



> Area of application: For internal pull out

Material: Aluminium

Holders for screw fixing to the panel, > Installation:

panel is clipped onto the drawer sides

HXFFLF

with panel holders > Version: Can be shortened

> Height: 150 mm

Length: Internal cabinet width - 10 mm

> Side panel thickness: 16 mm

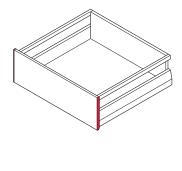
	Cabinet width mm		
Colour	600	900	1200
White	513.70.721	513.70.725	513.70.729
Metallic silver	513.70.921	513.70.925	513.70.929
Metallic anthracite	513.70.321	513.70.325	513.70.329
Metallic bronze brown	513.70.121	513.70.125	513.70.129

Packing: 1 piece

Panel holder (E)

For internal pull outs with drawer side height 92 and 115 mm and side railing





> Area of application: For internal pull out, connects the drawer sides with the panel and railing

> Material: **Plastic**

> Installation: Panel is clipped onto the drawer sides, railing is inserted into the holders

> Height: 150 mm

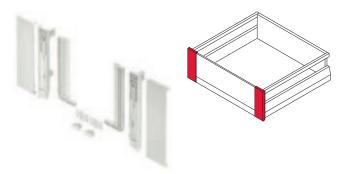
Colour	Cat. No.
White	513.70.793
Metallic silver	513.70.993
Metallic anthracite	513.70.393
Metallic bronze brown	513.70.193

Packing: 1 pair



Panel holder set for front panel (F)

For internal pull outs with drawer side height 92 and 115 mm and side railing



> Area of application: For internal pull out, connects the drawer

sides with the panel

> Material: Plastic

> Installation: Panel is clipped onto the drawer sides

> Height: 150 mm

Supplied with

1 left and 1 right cover cap 1 left and 1 right panel holder

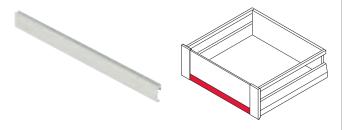
3 front panel stabilising plates

Colour	Cat. No.
White	513.70.790
Metallic silver	513.70.990
Metallic anthracite	513.70.390
Metallic bronze brown	513.70.190

Packing: 1 set

Panel profile for front panel (F)

For internal pull outs with drawer side height 92 and 115 mm and side railing



> Area of application: For panel, for internal pull out

> Material: Aluminium > Installation: Holders for

> Installation: Holders for screw fixing to the panel profile, panel insert is clipped onto the

drawer sides

> Height: 30 mm

> Length: Internal cabinet width – 133 mm

> Side panel thickness: 16 mm

	Cabinet width mm		
Colour	600	900	1200
White	513.70.731	513.70.735	513.70.739
Metallic silver	513.70.931	513.70.935	513.70.939
Metallic anthracite	513.70.331	513.70.335	513.70.339
Metallic bronze brown	513.70.131	513.70.135	513.70.139

Packing: 1 piece

Glass front panel for internal pull out (M)

For internal pull outs with drawer side height 92 and 115 mm and panel holder



> Version: Edges ground and chamfered

> Material: Flint glass > Glass thickness: 8 mm > Height: 151 mm

Length: Internal installation width – 94 mm

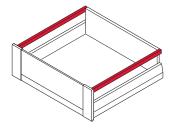
Finish	Cabinet width mm		
	600	900	1200
Clear	513.70.441	513.70.445	513.70.449
Satin frosted	513.70.041	513.70.045	513.70.049

Packing: 1 piece

Side railing set, rectangular **G**

For internal pull outs with drawer side height 92 and 115 mm





Nom. length	White	Metallic silver	Metallic anthracite	Metallic bronze
mm				brown
270	513.71.700	513.71.900	513.71.300	513.71.100
300	513.71.701	513.71.901	513.71.301	513.71.101
350	513.71.702	513.71.902	513.71.302	513.71.102
400	513.71.703	513.71.903	513.71.303	513.71.103
450	513.71.704	513.71.904	513.71.304	513.71.104
500	513.71.705	513.71.905	513.71.305	513.71.105
550	513.71.706	513.71.906	513.71.306	513.71.106
600	513.71.707	513.71.907	513.71.307	513.71.107
650	513.71.708	513.71.908	513.71.308	513.71.108

Packing: 1 or 24 pairs

Lateral glass panel for internal pull out N

For internal pull outs with drawer side height 92 mm, with rear panel holder



Version:Glass thickness:

Edges ground and chamfered

Glass thickness: Height:

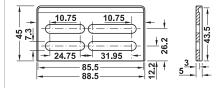
8 mm 48 mm

Nom. length	Finish	
mm	Clear	Satin frosted
270	513.72.400	513.72.100
300	513.72.401	513.72.101
350	513.72.402	513.72.102
400	513.72.403	513.72.103
450	513.72.404	513.72.104
500	513.72.405	513.72.105
550	513.72.406	513.72.106
600	513.72.407	513.72.107
650	513.72.408	513.72.108

Packing: 1 piece

Spacer

For cabinet runners of all drawers and pull outs



> Area of application: For side panel compensation between thicknesses 16 and 19 mm

Material	Cat. No.
Plastic	502.03.999

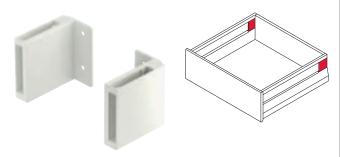
Packing: 1 piece

Order reference

Please order 4 spacers for each drawer.

Rear panel holder for lateral panel N

For internal pull outs with drawer side height 92 mm and lateral panel



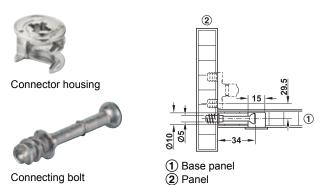
Area of application:
 Material:
 Installation:
 For accommodating the lateral panel
 Plastic
 For screw fixing to rear panel

Colour	Cat. No.
White	513.72.799
Metallic silver	513.72.999
Metallic anthracite	513.72.399
Metallic bronze brown	513.72.199

Packing: 1 pair

Panel stabilisation using Minifix®

For drawers and pull outs



Area of application: For stabilising the wooden panel against buckling when pulling out the drawer
 Material: Connector housing: Zinc alloy, connecting bolt: Steel
 Version: Connector housing without cover

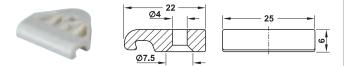
Finish	Connector housing	Connecting bolt
Bright	262.26.033	262.28.611
Nickel coloured	262.26.133	_

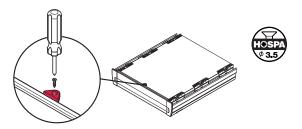
Packing: 100, 2000 or 160000 pieces



Front panel stabilising plate (L)

For internal drawers and internal pull outs





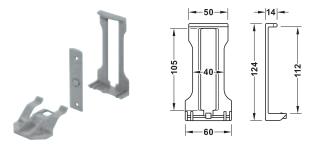
> Area of application: For stabilising aluminium panels and panel profiles, for stabilising the front panel against buckling when pulling out the drawer

> Material: Plastic

Colour	Cat. No.
White	553.61.780

Packing: 1 or 100 pieces

Clip set for internal drawer For internal drawers and internal pull outs



> Area of application: For internal drawer

Automatic opening of the internal drawer when the front panel is pulled out Installation:

> Material: Plastic

Colour	Cat. No.
Grey	559.91.991
Dark grey,	559.91.992
colour-coordinated to match metallic anthracite	

Packing: 1 or 50 pieces

Spacer

For internal drawers and internal pull outs

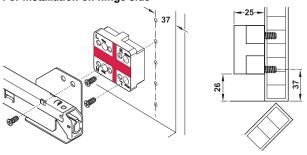


> Area of application: Internal drawer/internal pull out behind

hinged doors to compensate for door offset

> Material:

For installation on hinge side



2 spacers are required for each runner and each door



Colour	Cat. No.
White	553.62.700

Packing: 1 or 100 pieces

Häfele Matrix Box S

3 drawer side colours are available

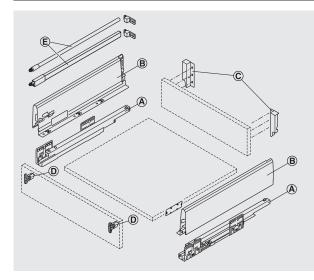






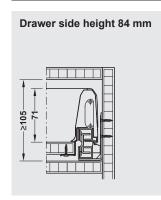


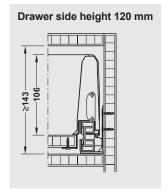
Definition



- (A) Cabinet runner
- B Drawer sides
- © Rear panel fitting
 D Front fixing bracket
- E Side railing, round/straight-edged

Drawer side design





Häfele Matrix Box S Drawer Side Runner System Information



Cutting dimensions for panels (panel thickness of 16 mm) Base panel Rear panel Front panel A = nominal length - 24 mm B = internal cabinet width - 75 mm C = rear panel height D = internal cabinet width - 87 mm F = internal cabinet width - 31 mm

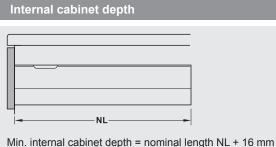
<i>'</i>		
Drawer side height	Load bearing capacity	Rear panel height C
84 mm	35 kg	84 mm
120 mm	35 kg	120 mm

Drilling pattern for cabinet

For drawer side height 84 mm and 120 mm 270-300 350-400 450-550 0 32 288 Front gap 1 mm

Calculation of the internal drawer space dimensions

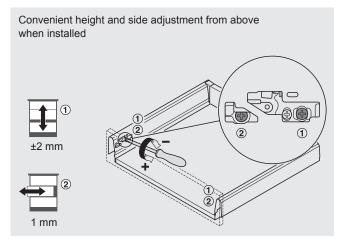
Internal drawer width, e.g.: External cabinet width - (2 x side panel thickness) - (2 x installation dimension) = internal drawer width 600 mm - (2 x 19 mm = 38 mm) - (2 x 31 mm = 75 mm) = 487 mm						
External cabinet width mm		300	400	500	600	800
Side panel thickness mm		Internal drawer width mm				
16		193	293	393	493	693
19		187	287	387	487	687
Internal drawer depth, e.g.:						
Nominal length cabinet runner – installation dimension – rear panel thickness = internal drawer depth	- -	00 mm 8 mm 16 mm 476 m	า			

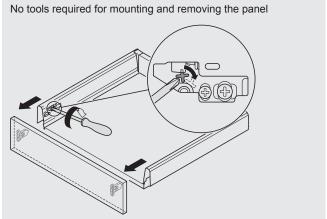




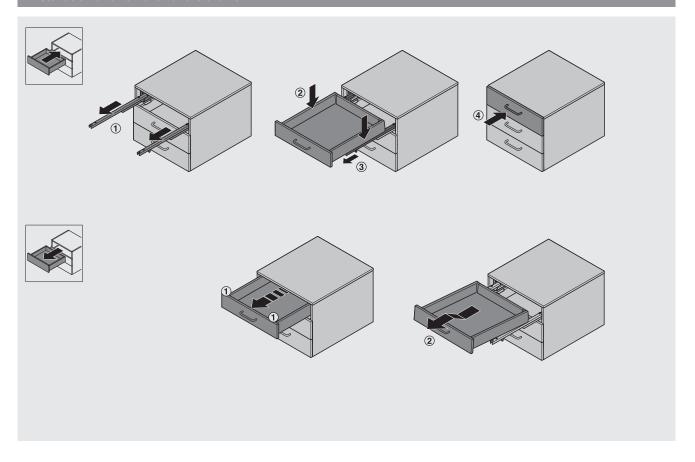


Adjustment facilities drawer side height 84 mm and 120 mm





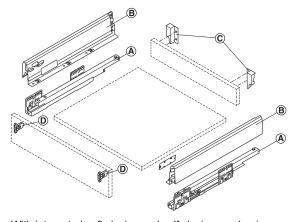
Installation and removal of the drawer



Drawer set

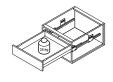
Drawer side height 84 mm





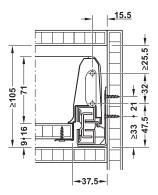
With integrated soft closing and self closing mechanisms

- (A) Cabinet runner
- B Drawer sides with cover caps
- © Rear panel fitting
- (D) Front fixing bracket

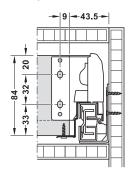


- 1 left and 1 right double-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right front fixing bracket
- 1 left and 1 right rear panel fitting
- 1 left and 1 right cover cap

Internal installation height



Rear panel installation dimensions



> Material:

> Finish:

> Load bearing capacity:

> Type of pull out:

Steel

Drawer sides: Powder coated, cabinet runner: Galvanized

35 kg

Full extension, with integrated soft

closing mechanism

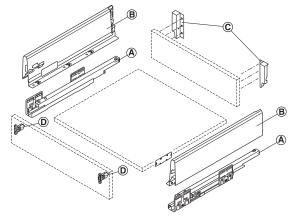


Nom. length mm	White	Grey	Anthracite
270	552.56.790	552.56.690	552.56.490
300	552.56.791	552.56.691	552.56.491
350	552.56.792	552.56.692	552.56.492
400	552.56.793	552.56.693	552.56.493
450	552.56.794	552.56.694	552.56.494
500	552.56.795	552.56.695	552.56.495
550	552.56.796	552.56.696	552.56.496

Drawer set

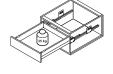
Drawer side height 120 mm



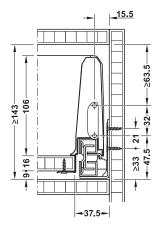


With integrated soft closing and self closing mechanisms

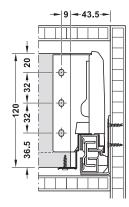
- (A) Cabinet runner
- B Drawer sides with cover caps
- © Rear panel fitting
- (D) Front fixing bracket



Internal installation height



Rear panel installation dimensions



> Material:

Stee

> Finish:

Drawer sides: Powder coated, cabinet runner: Galvanized

> Load bearing capacity:

y: 35 kg

> Type of pull out:

Full extension, with integrated soft

closing mechanism

Supplied with

- 1 left and 1 right double-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right front fixing bracket
- 1 left and 1 right rear panel fitting
- 1 left and 1 right cover cap



Nom. length mm	White	Grey	Anthracite
270	552.54.790	552.54.690	552.54.490
300	552.54.791	552.54.691	552.54.491
350	552.54.792	552.54.692	552.54.492
400	552.54.793	552.54.693	552.54.493
450	552.54.794	552.54.694	552.54.494
500	552.54.795	552.54.695	552.54.495
550	552.54.796	552.54.696	552.54.496

Packing: 1 set



Side railing, round



Gallery rail with rear panel fitting

> Material: Gallery rail: Steel, holders: Plastic
> Finish: Powder coated
> Diameter: 11 mm

Supplied with

2 gallery rails with rear panel fitting 2 front brackets for press fitting

Nom. length mm	White	Grey	Anthracite
270	552.51.720	552.51.520	552.51.420
300	552.51.721	552.51.521	552.51.421
350	552.51.722	552.51.522	552.51.422
400	552.51.723	552.51.523	552.51.423
450	552.51.724	552.51.524	552.51.424
500	552.51.725	552.51.525	552.51.425
550	552.51.726	552.51.526	552.51.426

Packing: 1 or 25 pairs

Side railing, rectangular





Rear panel fitting

> Material: Gallery rail: Steel, holders: Plastic
> Finish: Powder coated
> Dim.: 14 x 23 mm

Supplied with

2 gallery rails

2 front brackets for press fitting

2 rear panel fittings

Nom. length mm	White	Grey	Anthracite
270	552.51.710	552.51.510	552.51.410
300	552.51.711	552.51.511	552.51.411
350	552.51.712	552.51.512	552.51.412
400	552.51.713	552.51.513	552.51.413
450	552.51.714	552.51.514	552.51.414
500	552.51.715	552.51.515	552.51.415
550	552.51.716	552.51.516	552.51.416

Packing: 1 or 25 pairs

Häfele Matrix Box Slim A

3 drawer side colours are available

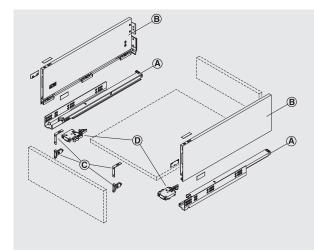






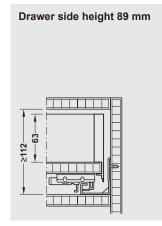


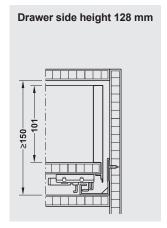
Definition

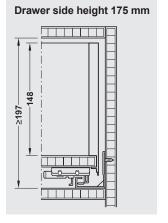


- (A) Cabinet runner, optional with Push-to-Open
- B Thin-walled drawer sides with cover caps
- © Front fixing bracket
 D Snap-in coupling

Drawer side design







Häfele Matrix Box Slim A Drawer Side Runner System **Information**

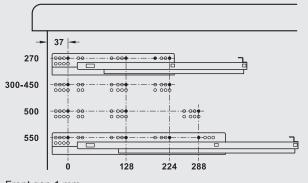


Base panel Rear panel Rear panel Front panel 89 mm 128 mm 175 mm A = nominal length – 10 mm B = internal cabinet width – 19 mm C = rear panel height D = internal cabinet width – 40 mm F = internal cabinet width – 29 mm

Drawer side height	Load bearing capacity	Rear panel height
89 mm	30 kg	63 mm
128 mm	30 kg	101 mm
175 mm	30 kg	148 mm

Drilling pattern for cabinet

For drawer side height 89 mm, 128 mm and 175 mm





Front gap 1 mm

Calculation of the internal drawer space dimensions

Internal drawer width, e.g.:

External cabinet width 600 mm

- (2 x side panel thickness) - (2 x 19 mm = 38 mm) - (2 x installation dimension) - (2 x 20 mm = 40 mm)

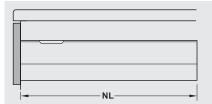
= internal drawer width = 522 mm

External cabinet width mm	300	400	500	600	800
Side panel thickness mm	Internal drawer width mm			า	
16	228	328	428	528	728
19	222	322	422	522	722

Internal drawer depth, e.g.:

Nominal length cabinet runner 500 mm – rear panel thickness – 16 mm = internal drawer depth = 484 mm

Internal cabinet depth

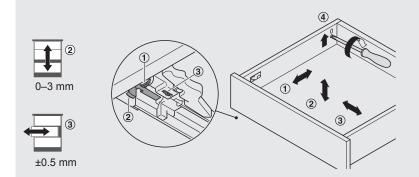


Min. internal cabinet depth = nominal length NL + 20 mm

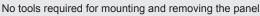


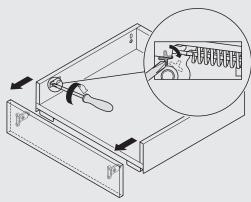
Adjustment facilities

Convenient height and side adjustment, tilt and front gap adjustment when installed

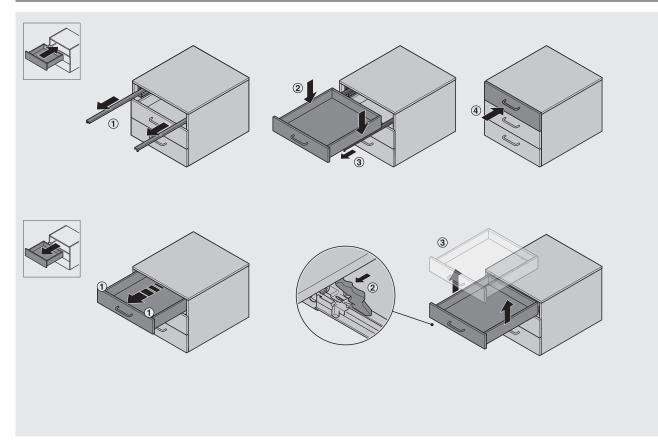


- 1 Front gap adjustment 0–3 mm
- 2 Height adjustment 0-3 mm
- 3 Side adjustment ± 0.5 mm
- 4 Tilt adjustment 0–3 mm



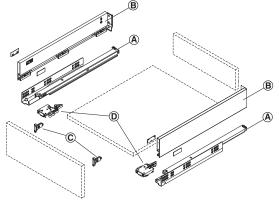


Installation and removal of the drawer



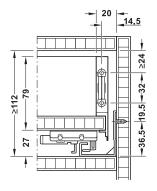
Drawer setDrawer side height 89 mm



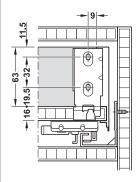


- (A) Cabinet runner, with Push-to-Open (optional)
- B Thin-walled drawer sides with cover caps
- **©** Front fixing bracket
- D Snap-in coupling

Internal installation height



Rear panel installation dimensions



> Material Steel

> Finish Drawer sides: Powder coated, cabinet runner: Galvanized

> Load bearing capacity 30 kg

> Version Thin drawer sides of 13 mm, full extension, metal drawer sides

can be replaced with wooden drawer

With self closing and soft closing mechanisms or self closing and soft closing mechanisms with Push-to-Open





→ Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated soft closing and self closing mechanisms, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap



Nom. length mm	White	Grey	Anthracite
270	552.21.750	552.21.450	552.21.550
300	552.21.751	552.21.451	552.21.551
350	552.21.752	552.21.452	552.21.552
400	552.21.753	552.21.453	552.21.553
450	552.21.754	552.21.454	552.21.554
500	552.21.755	552.21.455	552.21.555
550	552.21.756	552.21.456	552.21.556

Packing: 1 set

\rightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open

> Type of pull out: Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap

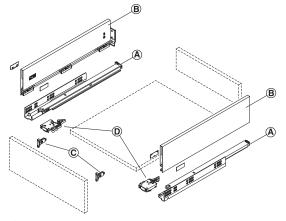


Nom. length mm	White	Grey	Anthracite
270	552.21.760	552.21.460	552.21.560
300	552.21.761	552.21.461	552.21.561
350	552.21.762	552.21.462	552.21.562
400	552.21.763	552.21.463	552.21.563
450	552.21.764	552.21.464	552.21.564
500	552.21.765	552.21.465	552.21.565
550	552.21.766	552.21.466	552.21.566

Packing: 1 set

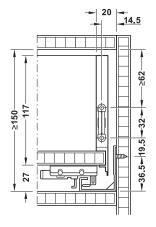
Drawer set Drawer side height 128 mm



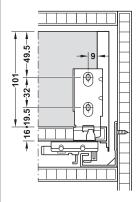


- (A) Cabinet runner, with Push-to-Open (optional)
- B Thin-walled drawer sides with cover caps
- Front fixing bracket
 Snap-in coupling

Internal installation height



Rear panel installation dimensions



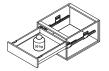
> Material

Drawer sides: Powder coated, cabinet runner: Galvanized > Finish

> Load bearing capacity 30 kg

> Version Thin drawer sides of 13 mm, full extension, metal drawer sides can be replaced with wooden drawer

With self closing and soft closing mechanisms or self closing and soft closing mechanisms with Push-to-Open





→ Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated soft closing and self closing mechanisms, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap



Nom. length	White	Grey	Anthracite
mm			
270	552.22.750	552.22.450	552.22.550
300	552.22.751	552.22.451	552.22.551
350	552.22.752	552.22.452	552.22.552
400	552.22.753	552.22.453	552.22.553
450	552.22.754	552.22.454	552.22.554
500	552.22.755	552.22.455	552.22.555
550	552.22.756	552.22.456	552.22.556

Packing: 1 set

ightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open

> Type of pull out: Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 left and 1 right cover cap

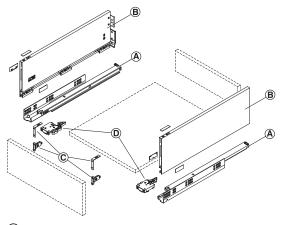


Nom. length mm	White	Grey	Anthracite
270	552.22.760	552.22.460	552.22.560
300	552.22.761	552.22.461	552.22.561
350	552.22.762	552.22.462	552.22.562
400	552.22.763	552.22.463	552.22.563
450	552.22.764	552.22.464	552.22.564
500	552.22.765	552.22.465	552.22.565
550	552.22.766	552.22.466	552.22.566

Packing: 1 set

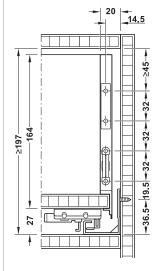
Drawer set Drawer side height 175 mm



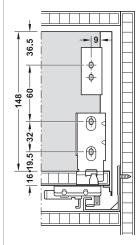


- (A) Cabinet runner, with Push-to-Open (optional)
 (B) Thin-walled drawer sides with cover caps
- **©** Front fixing bracket
- D Snap-in coupling

Internal installation height



Rear panel installation dimensions



> Material

> Finish Drawer sides: Powder coated, cabinet runner: Galvanized

> Load bearing capacity

> Version

Thin drawer sides of 13 mm, full extension, metal drawer sides can be replaced with wooden drawer

With self closing and soft closing mechanisms or self closing and soft closing mechanisms with Push-to-Open





→ Full extension, with integrated soft closing and self closing mechanisms

> Type of pull out: Full extension, with integrated soft closing and self closing mechanisms, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 pair of L-shaped connecting brackets
- 2 left and 2 right cover caps



Nom. length mm	White	Grey	Anthracite
270	552.23.750	552.23.450	552.23.550
300	552.23.751	552.23.451	552.23.551
350	552.23.752	552.23.452	552.23.552
400	552.23.753	552.23.453	552.23.553
450	552.23.754	552.23.454	552.23.554
500	552.23.755	552.23.455	552.23.555
550	552.23.756	552.23.456	552.23.556

Packing: 1 set

\rightarrow Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open

> Type of pull out: Full extension, with integrated soft closing mechanism, self closing mechanism and Push-to-Open, with integrated rear panel fitting

Supplied with

- 1 left and 1 right thin-walled drawer side with rear panel fitting
- 1 left and 1 right cabinet runner
- 1 left and 1 right runner coupling
- 1 left and 1 right front fixing bracket for screw fixing
- 1 pair of L-shaped connecting brackets
- 2 left and 2 right cover caps



Nom. length mm	White	Grey	Anthracite
270	552.23.760	552.23.460	552.23.560
300	552.23.761	552.23.461	552.23.561
350	552.23.762	552.23.462	552.23.562
400	552.23.763	552.23.463	552.23.563
450	552.23.764	552.23.464	552.23.564
500	552.23.765	552.23.465	552.23.565
550	552.23.766	552.23.466	552.23.566

Packing: 1 set



Single extension

Load bearing capacity up to 25 kg, pin installation, with self closing mechanism, with or without soft and self closing mechanism



> Material:

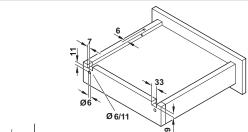
Steel Galvanized

> Finish: > Dim.:

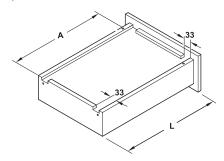
Max. drawer width SB = internal cabinet width – 40 mm + 2 x drawer side panel thickness

> For side panel thickness: 16 mm

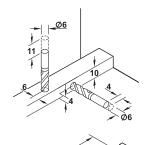
> Self closing mechanism with or without soft and self closing mechanism





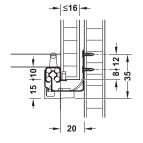


Installation reference for retaining clip

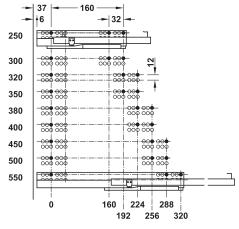


NL	SKL	A	Ь
mm	mm	mm	mm
250	250	188.5	212.5
300	300	188.5	212.5
320	320	221.5	245.5
350	350	221.5	245.5
380	380	249.5	273.5
400	400	249.5	273.5
450	450	283.5	307.5
500	500	309.5	333.5
550	550	338.5	362.5





Drilling pattern



Drawer length SL mm	Cabinet depth mm	Extension length AL mm	With self closing mechanism	With self closing and soft closing mechanisms
250	268	184	433.08.125	433.08.225
300	318	234	433.08.130	433.08.230
320	338	242	433.08.132	433.08.232
350	368	272	433.08.135	433.08.235
380	398	302	433.08.138	433.08.238
400	418	310	433.08.140	433.08.240
450	468	348	433.08.145	433.08.245
500	518	386	433.08.150	433.08.250
550	568	436	433.08.155	433.08.255

Packing: 1 or 10 pairs

→ Retaining clip



Version	Cat. No.
Right	433.06.025
Left	433.06.026

Packing: 1, 100 or 1000 pieces

Single extension

Load bearing capacity up to 25 kg, coupling installation with self closing mechanism, with or without soft and self closing mechanism



> Material:

Steel

> Finish:

Galvanized

> Dim.:

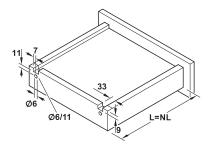
Max. drawer width SB = internal cabinet width – 40 mm + 2 x drawer

side thickness

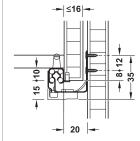
> For side panel thickness: 16 mm

Self closing mechanism with or without soft and self closing

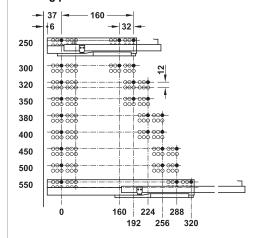
mechanism



Installation



Drilling pattern



Drawer length SL mm	Cabinet depth mm	Extension length AL mm	With self closing mechanism	With self closing and soft closing mechanisms
250	268	184	433.07.125	433.07.225
300	318	234	433.07.130	433.07.230
320	338	242	433.07.132	433.07.232
350	368	272	433.07.135	433.07.235
380	398	302	433.07.138	433.07.238
400	418	310	433.07.140	433.07.240
450	468	348	433.07.145	433.07.245
500	518	386	433.07.150	433.07.250
550	568	436	433.07.155	433.07.255

Packing: 1 or 10 pairs

INTERZUM 2019 - NEW PRODUCTS

Single extension

Load bearing capacity up to 25 kg, pin installation, with self closing mechanism, with soft and self closing mechanism or Push-to-Open

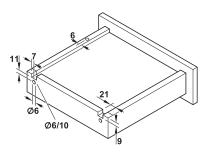


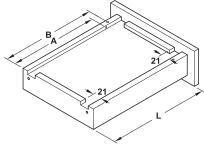
> Material: Steel > Finish: Galvanized

> Dim.: Max. drawer width SB = internal cabinet width – 42 mm + 2 x drawer side panel thickness

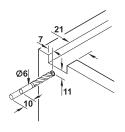
> For side panel thickness: 16 mm

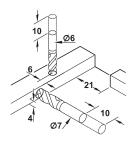
 Self closing mechanism with soft and self closing mechanism or Push-to-Open



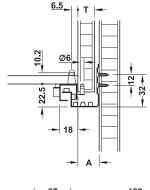


L	Α	В
mm	mm	mm
250	185	205
270	205	225
300	235	255
350	285	305
400	335	355
450	385	405
500	435	455
550	485	505





Installation

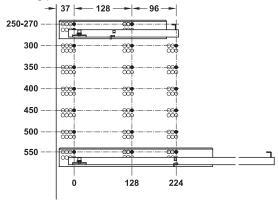








Drilling pattern



Drawer length SL mm	Cabinet depth mm	Extension length AL	With Push-to-Open	With self closing and soft closing mechanisms
250	268	166	433.03.420	433.03.020
270	288	186	433.03.421	433.03.021
300	318	216	433.03.422	433.03.022
350	368	266	433.03.423	433.03.023
400	418	296	433.03.424	433.03.024
450	468	346	433.03.425	433.03.025
500	518	396	433.03.426	433.03.026
550	568	426	433.03.427	433.03.027

Packing: 1 or 4 pairs

Load bearing capacity up to 25 kg, coupling installation, with self closing mechanism, with soft and self closing mechanism or Push-to-Open



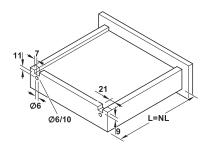
> Material: Steel > Finish: Galvanized

Dim.: Max. drawer width SB = internal cabinet width – 42 mm +

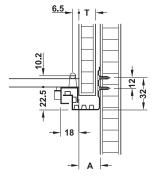
2 x drawer side panel thickness

> For side panel thickness: 16 mm

 Self closing mechanism with soft and self closing mechanism or Push-to-Open



Installation

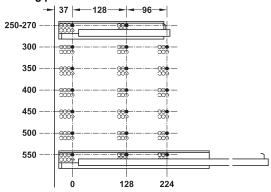








Drilling pattern



Supplied with

- 1 pair of runners
- 1 coupling for single extension

Drawer length SL	Cabinet depth	Extension length AL	Cat. No.		
mm	mm	mm			
With Push-to-O	pen				
300	318	203	433.03.012		
350	368	253	433.03.013		
400	418	283	433.03.014		
450	468	333	433.03.015		
500	518	383	433.03.016		
550	568	413	433.03.017		
With self closing and soft closing mechanisms					
250	268	159	433.03.000		
270	288	179	433.03.001		
200	210	200	422 02 002		

250	268	159	433.03.000
270	288	179	433.03.001
300	318	209	433.03.002
350	368	259	433.03.003
400	418	289	433.03.004
450	468	339	433.03.005
500	518	389	433.03.006
550	568	419	433.03.007

Packing: 1 or 4 pairs

NTERZUM 2019 - NEW PRODUCTS

Full extension

Load bearing capacity up to 30 kg, pin installation, with self closing mechanism, soft and self closing mechanism or Push-to-Open



> Material: Finish:

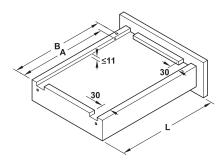
Steel Galvanized

> Dim.:

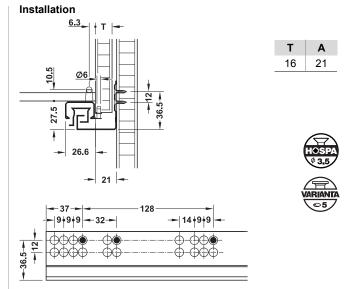
Max. drawer width SB = internal cabinet width – 42 mm + 2 x drawer side panel thickness

> For side panel thickness: 16 mm

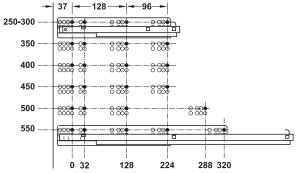
Self closing mechanism with soft and self closing mechanism or Push-to-Open



L	Α	В
mm	mm	mm
250	185	205
270	205	225
300	235	255
350	285	305
400	335	355
450	385	405
500	435	455
550	485	505



Drilling pattern



Drawer length SL mm	Cabi- net depth mm	Extension length AL mm	With Push- to-Open	With self closing mechanism	With self closing and soft closing mechanisms
250	268	238	433.03.520	433.04.120	433.03.120
270	288	258	433.03.521	433.04.121	433.03.121
300	318	288	433.03.522	433.04.122	433.03.122
350	368	338	433.03.523	433.04.123	433.03.123
400	418	388	433.03.524	433.04.124	433.03.124
450	468	438	433.03.525	433.04.125	433.03.125
500	518	488	433.03.526	433.04.126	433.03.126
550	568	538	433.03.527	433.04.127	433.03.127

Packing: 1 or 4 pairs

INTERZUM 2019 - NEW PRODUCTS

Full extension

Load bearing capacity up to 30 kg, coupling installation, with self closing mechanism, soft and self closing mechanism or Push-to-Open

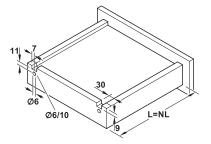


> Material: Steel > Finish: Galvanized

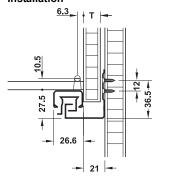
> Dim.: Max. drawer width SB = internal cabinet width – 42 mm + 2 x drawer side panel thickness

> For side panel thickness: 16 mm

> Self closing mechanism with soft and self closing mechanism or Push-to-Open

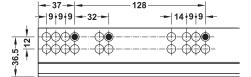


Installation

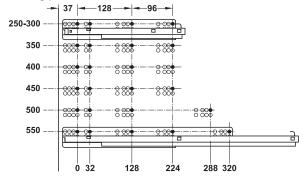








Drilling pattern



Supplied with

1 pair of runners

1 coupling for full extension

Drawer length SL mm	Cabinet depth	Extension length AL mm	Cat. No.	
With Push-to-O	pen			
250	278	209	433.03.130	
270	288	252	433.03.131	
300	318	282	433.03.132	
350	368	332	433.03.133	
400	418	382	433.03.134	
450	468	432	433.03.135	
500	518	482	433.03.136	
550	568	532	433.03.137	
With self closing	g mechanism			
250	268	215	433.04.100	
270	288	258	433.04.101	
300	318	288	433.04.102	
350	368	338	433.04.103	
400	418	388	433.04.104	
450	468	438	433.04.105	
500	518	488	433.04.106	
550	568	538	433.04.107	
With self closing and soft closing mechanisms				

With self closing and soft closing mechanisms				
250	278	215	433.03.180	
270	288	258	433.03.181	
300	318	288	433.03.182	
350	368	338	433.03.183	
400	418	388	433.03.184	
450	468	438	433.03.185	
500	518	488	433.03.186	
550	568	538	433.03.187	

Packing: 1 or 4 pairs

NTERZUM 2019 - NEW PRODUCTS



wheel.me

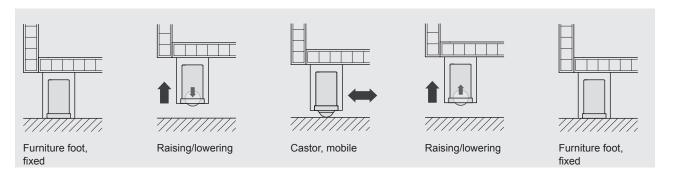


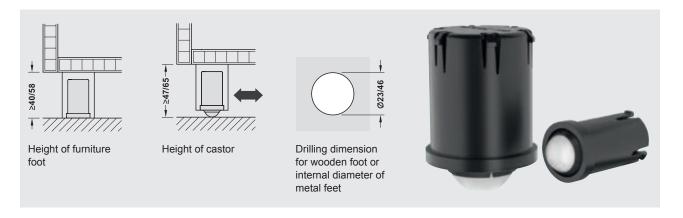
- > Wheel.me quickly and conveniently creates space in living and office areas whenever it is needed
- > For furniture with a secure standing and the appearance of furniture feet that can become mobile when required
- > The furniture foot is turned into a furniture castor by simply lifting the furniture





Functionality





Notes

General rule when using 4 castors:

> 1/3 of the furniture weight = load bearing capacity per castor

The load is therefore distributed on balls, meaning that the load bearing capacity of the floor covering must be taken into consideration on site

The structurally defined 7 mm castor protrusion means that use on carpets with a deep pile is not possible.

HXFELE

wheel.me Basic Furniture foot and castor



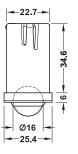


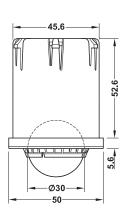
Area of application: For furniture in living and office areas that can become mobile when required
 Version: The furniture foot is turned into a furniture castor by lifting the furniture
 Material: Plastic
 Colour: Housing: Black, castor: White

> Lift: 7 mm > Installation: For press fitting into wooden or metal feet

Diameter mm	For drill hole Ø mm	Load bearing capacity kg	Cat. No.
25	23	12.5	661.43.301
50	46	30	661.43.302

Packing: 1 piece





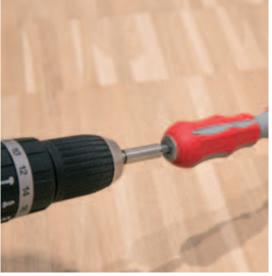


Häfele AXILO™ Plinth adjusting fitting system



Installation with Häfele AXILO™



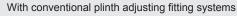


Product features

- > Serves as arm "extension"
- > Can be used for any angle
- > Extremely robust
- > Convenient operation by hand or with electric tool

Product advantages

- > Ergonomic installation without awkward postures for protection of the back
- > Flexible, time-saving installation
- > Height adjustment and simultaneous observation of the spirit level
- > Adjustment by hand or with adjusting tool possible
- > Adjusting tool can be used in combination with cordless screwdriver
- > Easy corner cabinet adjustment
- > Large area of application from plinth height 53 to 220 mm
- > Precise adjustment provided by the fine thread

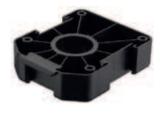




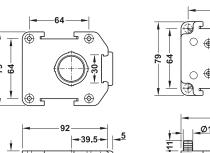
Please see installation video for more information at www.hafele.com

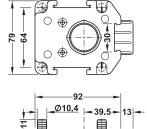
Häfele AXILO™ 78 Plinth adjusting fitting system

\rightarrow Mounting plate









Rectangular for screw fixing

Rectangular for press fitting

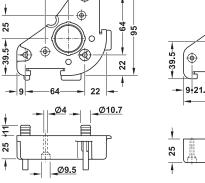
Order reference

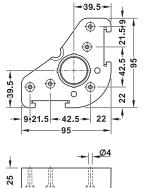
25

Please order tube with screw-in glide separately.

-39.5







Triangular for knocking in

Triangular for screw fixing

_Ø9.5

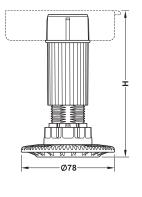
>	Material:	Plastic
>	Colour:	Black

Version	Installation	Cat. No.
Rectangular	For screw fixing	637.76.333
	For press fitting	637.76.334
Triangular	For knocking in	637.38.340
	For screw fixing	637.38.341

Packing: 1 or 20 pieces

\rightarrow Tube with screw-in glide





Order reference

Please order mounting plate separately.

> Material: Plastic > Colour: Black

> Installation: For plug fitting into mounting plate Adjustable at the side and from > Height adjustment: above –10 to +20 mm using AXILO™ 78 adjusting tool > Height adjustment facility: ≤80 kg cabinet weight

> Load bearing capacity: 150 kg/foot

Supplied with

1 tube with adjusting foot (pre-mounted)

Installation height H mm	Adjustment facility mm	Cat. No.
60	53–80	637.76.351
80	70–100	637.76.352
100	90–120	637.76.353
125	115–145	637.76.354
150	140–170	637.76.355
180	170–200	637.76.356
200	190–220	637.76.357

Packing: 1 or 20 pieces



→ Screw-in glide with mounting plate



> Area of application: For low plinth heights > Material: Plastic

Material: Plastic Colour: Black

> Installation: For press fitting
> Height adjustment: With Häfele AXILO™ 78
adjusting tool, -10 mm

> Height adjustment facility: ≤80 kg> Load bearing capacity: 150 kg/foot

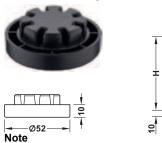
Supplied with

Screw-in glide with mounting plate Ø 35 mm

Suitable for	Cat. No.
Plinth height 35–48 mm	637.76.460

Packing: 20 or 100 pieces

→ Spacer ring



The use of several spacer rings is possible if secure stability is provided.

> Area of application: For increasing the height of the screw-in glides by 10 mm

> Material: Plastic > Colour: Black

> Installation: For plug fitting into the screw-in glide

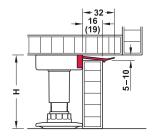
from below

Height H mm	Cat. No.
100	637.76.422

Packing: 20 or 100 pieces

\rightarrow Plinth holder





Plinth height = H - 5 to 10 mm

> Area of application: For fixing the plinth panel

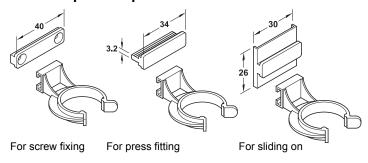
> Material: Plastic

> Installation: For plug fitting into mounting plates

Suitable for	Cat. No.
16 mm panel	637.47.491
19 mm panel	637.47.490

Packing: 20 or 100 pieces

→ Plinth panel clips



T	
_ 	

> Material: Plastic

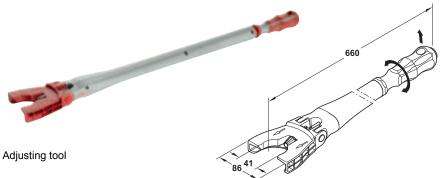
Installation	Finish/colour	Cat. No.
For screw fixing	White, transparent	637.38.054
For press fitting	White, transparent	637.38.063
For sliding on	Black	637.38.354

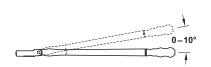
Packing: 20 or 100 pieces

Note

For use from installation height H = 80 mm.

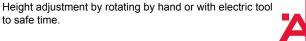
→ Häfele AXILO™ 78 Adjusting tool







to safe time.





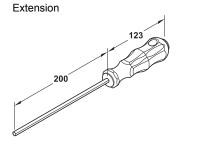
> Area of application:	For ergonomic and time-saving height adjustment of AXILO™ 78 plinth adjusting fitting system in the entire plinth area, also for corner cabinets, for example
> Material:	Plastic, mechanism: Steel
> Version:	Chuck 1/4" (bit supplied)

Version:

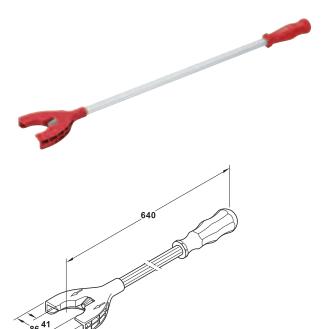
Adjustment facility	Cat. No
(211224)	

	Adjustment facility	Cat. No.
Häfele AXILO™ 78 adjusting tool	Adjustment angle height 0–10°	637.76.360
Extension	_	637.76.361

Packing: 1 piece



→ Häfele AXILO™ 78 Light Tool Adjusting tool



> Area of application: For ergonomic and time-saving height adjustment of AXILO™ 78 plinth adjusting fitting system in the entire plinth area, also for corner cabinets, for example > Material: Plastic and aluminium Version: Manual operation, fixed tool length

	Cat. No.
Häfele AXILO™ 78 Light Tool Adjusting tool	637.76.430

Packing: 1 piece



Slimline Sveepovac Kitchen vacuum for plinths

- > Easy installation
- > Reduces household work no bending and no dustpan
- > Strong suction power: Dirt, crumbs, even pet hair are sucked in immediately
- > Can be used to suck debris off brush head
- > Re-usable dust bags are easy to remove
- > Bags can hold up to 12 weeks of sweepings



> Area of application: For kitchens and utility rooms, complete

solution for caravans and motor homes, for min. plinth height 100 mm

> Functionality: Kick switch with the broom or foot and the dirt that is brushed up in front of the kitchen

vacuum for plinths is sucked in immediately. The new extending hose also allows vacuuming drawers and can therefore replace the vacuum cleaner in small living

spaces

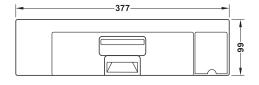
> Cut-out: 342 x 94 mm Power consumption: 650 W

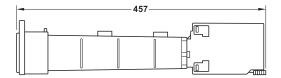
Version: Kick switch for turning on or off,

with bag full indicator light, safety cut-out – switch turns off automatically after 10 seconds











Supplied with

- 1 vacuum unit
- 1 front plate
- 1 mains lead, 3 m, with Schuko safety plug
- 3 disposable dust bags
- 1 reusable dust bag
- 1 HEPA filter
- 1 clip-in hose (can be extended from 1.8 m to 5.5 m), with 3 nozzles (crevice nozzle 250 mm long, hard floor/parquet floor nozzle 150 mm wide, upholstery nozzle 150 mm wide)
- 1 template for plinth cut-out
- 4 fixing screws Ø 4 x 20 mm
- 1 set of installation instructions

Colour	Cat. No.
Stainless steel coloured	565.29.193

Packing: 1 piece



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