



Tabletop

Tabletop 30 mm thick, coated with laminate, selection of 3 different front edges:

- Postformed edge, 70 mm high
- Edge band, 3 mm thick
- FlexiLine edge, replaceable.

Permitted surface load on the tabletop: 200 kg

Cable flap and cable tray

The rear part of the tabletop is hinged, with a longitudinal brush strip for cable routing and for installing cable registers. Below this there is a large-volume steel plate tray for cables, multiple socket outlets, plug adaptors etc.

Table frame

Sturdy, circumferential rectangular pipe frame as the base frame, with a central stringer and all holes for table leg and base cabinet installation.

Table legs

Table legs made of aluminium extruded profile with 8 continuous grooves; two separate cable chambers on the inside for installation purposes.

Integrated height adjuster to allow for floor unevenness.

The front table legs can be recessed to give you more legroom without requiring any additional fittings (corner combinations, longitudinal rows of tables).

The rear table legs are covered with removable functional plastic caps. Various types of swivel adaptors for all supplied lamps, swivel arms etc. can be mounted in the base profile prepared for this purpose.

The rear table legs can also be extended to any height later on, thanks to a patented fastening technique which is invisible from the outside.

(Patent number 4214520).

Accessories

Table base holders or also socket sets for the cable trays in the chapter Table Accessories.

Advantages:

- Permanently versatile also for future activities thanks to InForm Open Space Technology
- The rear table legs are prepared for incorporation of swivel adaptors and system profile extensions
- Double cable chambers in the InForm system profile for installation purposes
- Front table legs can be recessed without additional fittings
- Several tabletop front edges to choose from
- Large-volume steel plate cable duct, open at the side, optionally available with caps on the side

Would you like a different table height than our standard of 750 mm? Then please select the table variant which you would like to have and include on your order "ZH height in mm". Example: 70-1G ZUZH80 for standard tables with a table height of 800 mm. Please note that other heights may only be available at additional charges.



System table

With lowerable flap and cable tray

Tabletop with 70-mm postformed edge at front



Technical data	WidthDepth	Standard	ESD
Tabletop, coated with HPL laminate, 30 mm thick. Effective depth of cable tray 195 mm. Robust FE pipe frame running under tabletop perimeter. Table legs made of multi-groove extruded aluminium profile, with two separate cable chambers inside. The front table legs can be recessed to provide more legroom. Height: 750 mm	2000 x 800	70-1G ZU	70-4G ZU
	1800 x 800	70-1A ZU	70-4A ZU
	1600 x 800	70-1D ZU	70-4D ZU
	1500 x 800	70-1B ZU	70-4B ZU
	1200 x 800	70-1C ZU	70-4C ZU
	2000 x 900	70-3G ZU	70-9G ZU
	1800 x 900	70-3A ZU	70-9A ZU
	1600 x 900	70-3D ZU	70-9D ZU
	1500 x 900	70-3B ZU	70-9B ZU
	1200 x 900	70-3C ZU	70-9C ZU
	2000 x 1000	70-2G ZU	70-5G ZU
	1800 x 1000	70-2A ZU	70-5A ZU
	1600 x 1000	70-2D ZU	70-5D ZU
	1500 x 1000	70-2B ZU	70-5B ZU
	1200 x 1000	70-2C ZU	70-5C ZU
For the ESD design, please also order module 01-4Z (connection possibility for grounding wrist strap)			

System table

With lowerable flap and cable tray

Tabletop with 3-mm edge strip all round



Technical data	WidthDepth	Standard	ESD
Tabletop, coated with HPL laminate, 30 mm thick. Effective depth of cable tray 195 mm. Robust FE pipe frame running under tabletop perimeter. Table legs made of multi-groove extruded aluminium profile, with two separate cable chambers inside. The front table legs can be recessed to provide more legroom. Height: 750 mm	2000 x 850	70-1G ZSU	70-4G ZSU
	1800 x 850	70-1A ZSU	70-4A ZSU
	1600 x 850	70-1D ZSU	70-4D ZSU
	1500 x 850	70-1B ZSU	70-4B ZSU
	1200 x 850	70-1C ZSU	70-4C ZSU
	2000 x 950	70-3G ZSU	70-9G ZSU
	1800 x 950	70-3A ZSU	70-9A ZSU
	1600 x 950	70-3D ZSU	70-9D ZSU
	1500 x 950	70-3B ZSU	70-9B ZSU
	1200 x 950	70-3C ZSU	70-9C ZSU
	2000 x 1050	70-2G ZSU	70-5G ZSU
	1800 x 1050	70-2A ZSU	70-5A ZSU
	1600 x 1050	70-2D ZSU	70-5D ZSU
	1500 x 1050	70-2B ZSU	70-5B ZSU
	1200 x 1050	70-2C ZSU	70-5C ZSU
For the ESD design, please also order module 01-4Z (connection possibility for grounding wrist strap)			

System table

With lowerable flap and cable tray

Tabletop with FlexiLine edge at front



Technical data	WidthDepth	Standard	ESD
Tabletop, coated with HPL laminate, 30 mm thick. Effective depth of cable tray 195 mm. Robust FE pipe frame running under tabletop perimeter. Table legs made of multi-groove extruded aluminium profile, with two separate cable chambers inside. The front table legs can be recessed to provide more legroom. Height: 750 mm	2000 x 850	70-1G ZFU	70-4G ZFU
	1800 x 850	70-1A ZFU	70-4A ZFU
	1600 x 850	70-1D ZFU	70-4D ZFU
	1500 x 850	70-1B ZFU	70-4B ZFU
	1200 x 850	70-1C ZFU	70-4C ZFU
	2000 x 950	70-3G ZFU	70-9G ZFU
	1800 x 950	70-3A ZFU	70-9A ZFU
	1600 x 950	70-3D ZFU	70-9D ZFU
	1500 x 950	70-3B ZFU	70-9B ZFU
	1200 x 950	70-3C ZFU	70-9C ZFU
	2000 x 1050	70-2G ZFU	70-5G ZFU
	1800 x 1050	70-2A ZFU	70-5A ZFU
	1600 x 1050	70-2D ZFU	70-5D ZFU
	1500 x 1050	70-2B ZFU	70-5B ZFU
	1200 x 1050	70-2C ZFU	70-5C ZFU
Replacement table edge FlexiLine in Chapter Table Accessories.			
For ESD design, please also order 01-4Z.			

Dimensions in mm

**Carrier profiles**

The aluminium table legs are attached in pairs to a sturdy aluminium carrier profile. The front and rear are covered with an attractively shaped plastic part and equipped with adjustable metal levelling plates.

Open-Space technology

All InForm table rack components can also be used with the Open-Space technology typical in aluminium system columns.

Roller container

In order to realise the full benefits of the C-foot bench, we recommend that you use roller containers.

Cable duct

Large cable duct used to hold cables, socket strips and power supply units.

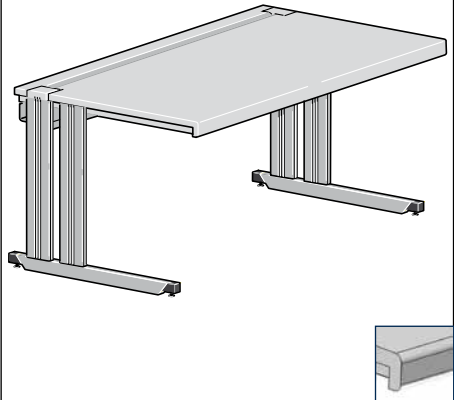
Cable flap

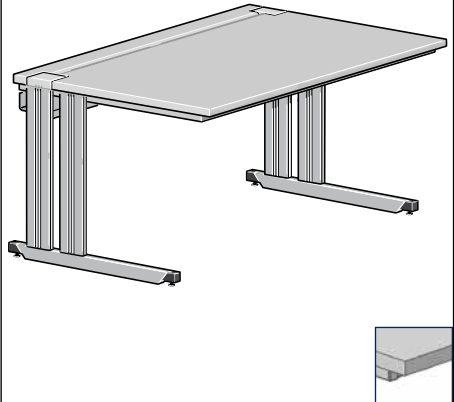
Hinged cable tray cover with double sealing lip for cable – no more loops over the rear table edge.

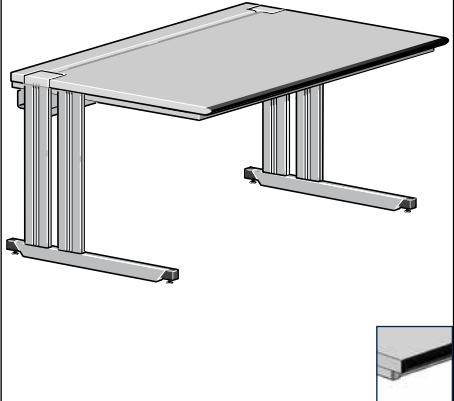
Max. load capacity 200 kg.

Would you like a different table height than our standard of 750 mm? Then please select the table variant which you would like to have and include on your order "ZH height in mm". Example: 70-1G ZUZH80 for standard tables with a table height of 800 mm. Please note that other heights may only be available at additional charges.

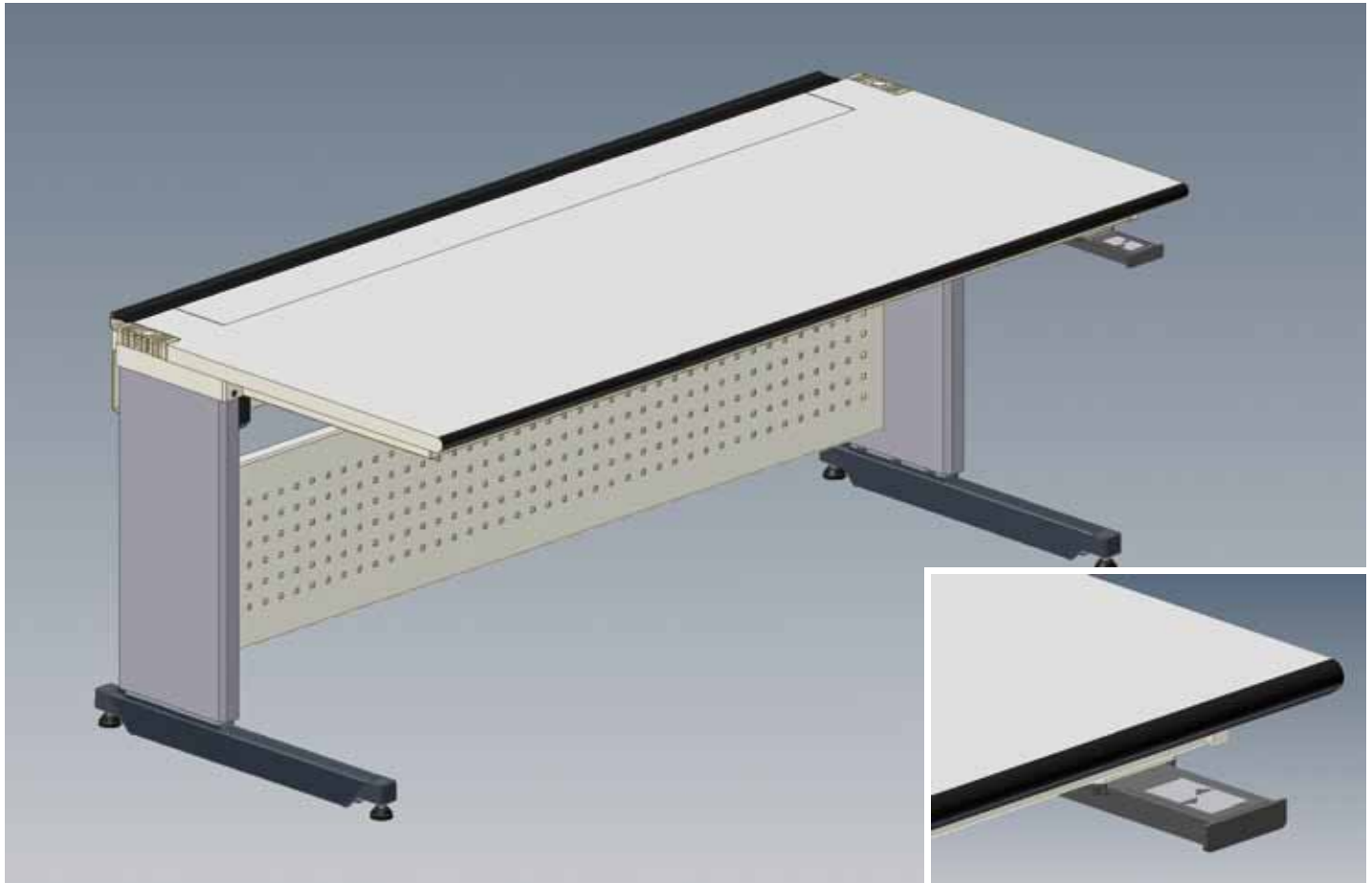


C-foot system table		Technical data	Width Depth	Standard	ESD
Height 750 mm		C-foot table frame consists of 1 steel pipe table frame 4 aluminium table legs 2 aluminium feet 1 tabletop, laminate-coated, with hinged cable-tray cover 1 cable tray 130 x 100 (DxH)	2000 x 800	70-1G ZC1	70-4G ZC1
Tabletop			1800 x 800	70-1A ZC1	70-4A ZC1
70 mm postformed edge at front			1600 x 800	70-1D ZC1	70-4D ZC1
			1500 x 800	70-1B ZC1	70-4B ZC1
			1200 x 800	70-1C ZC1	70-4C ZC1
			2000 x 900	70-3G ZC1	70-9G ZC1
			1800 x 900	70-3A ZC1	70-9A ZC1
			1600 x 900	70-3D ZC1	70-9D ZC1
			1500 x 900	70-3B ZC1	70-9B ZC1
			1200 x 900	70-3C ZC1	70-9C ZC1
			2000 x 1000	70-2G ZC1	70-5G ZC1
			1800 x 1000	70-2A ZC1	70-5A ZC1
			1600 x 1000	70-2D ZC1	70-5D ZC1
			1500 x 1000	70-2B ZC1	70-5B ZC1
			1200 x 1000	70-2C ZC1	70-5C ZC1

C-foot system table		Technical data	Width Depth	Standard	ESD
Height 750 mm		C-foot table frame consists of 1 steel pipe table frame 4 aluminium table legs 2 aluminium feet 1 tabletop, laminate-coated, with hinged cable-tray cover 1 cable tray 130 x 100 (DxH)	2000 x 850	70-1G ZC1S	70-4G ZC1S
Tabletop			1800 x 850	70-1A ZC1S	70-4A ZC1S
With 3-mm edge strip all round			1600 x 850	70-1D ZC1S	70-4D ZC1S
			1500 x 850	70-1B ZC1S	70-4B ZC1S
			1200 x 850	70-1C ZC1S	70-4C ZC1S
			2000 x 950	70-3G ZC1S	70-9G ZC1S
			1800 x 950	70-3A ZC1S	70-9A ZC1S
			1600 x 950	70-3D ZC1S	70-9D ZC1S
			1500 x 950	70-3B ZC1S	70-9B ZC1S
			1200 x 950	70-3C ZC1S	70-9C ZC1S
			2000 x 1050	70-2G ZC1S	70-5G ZC1S
			1800 x 1050	70-2A ZC1S	70-5A ZC1S
			1600 x 1050	70-2D ZC1S	70-5D ZC1S
			1500 x 1050	70-2B ZC1S	70-5B ZC1S
			1200 x 1050	70-2C ZC1S	70-5C ZC1S

C-foot system table		Technical data	Width Depth	Standard	ESD
Height 750 mm		C-foot table frame consists of 1 steel pipe table frame 4 aluminium table legs 2 aluminium feet 1 tabletop, laminate-coated, with hinged cable-tray cover, with ergonomically-shaped, replaceable black table edge at front. 1 cable tray 130 x 100 (DxH) Replacement table edge FlexiLine in Chapter Table Accessories.	2000 x 850	70-1G ZC1F	70-4G ZC1F
Tabletop			1800 x 850	70-1A ZC1F	70-4A ZC1F
With replaceable FlexiLine edge at front			1600 x 850	70-1D ZC1F	70-4D ZC1F
			1500 x 850	70-1B ZC1F	70-4B ZC1F
			1200 x 850	70-1C ZC1F	70-4C ZC1F
			2000 x 950	70-3G ZC1F	70-9G ZC1F
			1800 x 950	70-3A ZC1F	70-9A ZC1F
			1600 x 950	70-3D ZC1F	70-9D ZC1F
			1500 x 950	70-3B ZC1F	70-9B ZC1F
			1200 x 950	70-3C ZC1F	70-9C ZC1F
			2000 x 1050	70-2G ZC1F	70-5G ZC1F
			1800 x 1050	70-2A ZC1F	70-5A ZC1F
			1600 x 1050	70-2D ZC1F	70-5D ZC1F
			1500 x 1050	70-2B ZC1F	70-5B ZC1F
			1200 x 1050	70-2C ZC1F	70-5C ZC1F

Dimensions in mm



Up/down button

The height of Elabo-InForm system work surfaces can be adjusted via an electric motor using the integrated up/down button.

Lifting elements

The electric motor lifting elements ensure rapid height adjustment.

Racks

The height of mounted table rack elements are adjusted along with the table. The InForm profile allows direct cable routing from the rack into the cable tray.

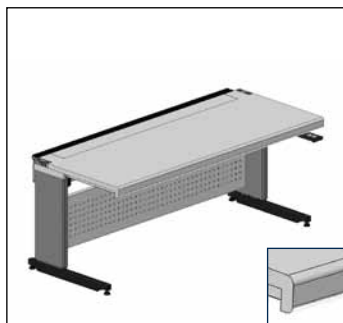
Advantages

- Table height adjustment from 740 to 1135 mm. Max. load capacity 150 kg.
- Permanently versatile for future activities using the InForm Open Space technology
- Choice of 3 different, visually appealing tabletop front edges:
 - 70 mm postformed
 - 3 mm edge strip
 - 30 mm-FlexiLine edge, replaceable
- Fully welded steel pipe frame
- Large-volume steel plate cable duct

- Prepared to hold swivel adaptors and vertical profiles with adaptors at the left and right-hand sides

Height-adjustable
C-foot system table

Tabletop with 70 mm
postformed edge at
front



Technical data

Continuously height-ad-
justable C-foot table frame
(740 mm to 1135 mm) via
electric motor, consisting of
1 steel pipe table frame
2 electromotive aluminium
lifting columns
1 Up-Down button
2 aluminium feet
1 tabletop, laminate-coated,
with lowerable cable-tray
cover at rear
1 cable tray
130 x 100 (DxH)

Width Depth

2000 x 800	70-1G ZC3-1Q
1800 x 800	70-1A ZC3-1Q
1600 x 800	70-1D ZC3-1Q
1500 x 800	70-1B ZC3-1Q
1200 x 800	70-1C ZC3-1Q
2000 x 900	70-3G ZC3-1Q
1800 x 900	70-3A ZC3-1Q
1600 x 900	70-3D ZC3-1Q
1500 x 900	70-3B ZC3-1Q
1200 x 900	70-3C ZC3-1Q
2000 x 1000	70-2G ZC3-1Q
1800 x 1000	70-2A ZC3-1Q
1600 x 1000	70-2D ZC3-1Q
1500 x 1000	70-2B ZC3-1Q
1200 x 1000	70-2C ZC3-1Q

Standard

Height-adjustable
C-foot system table

Tabletop with 3 mm
edge strip all round



Technical data

Continuously height-ad-
justable C-foot table frame
(740 mm to 1135 mm) via
electric motor, consisting of
1 steel pipe table frame
2 electromotive aluminium
lifting columns
1 Up-Down button
2 aluminium feet
1 tabletop, laminate-coated,
with lowerable cable-tray
cover at rear
1 cable tray
130 x 100 (DxH)

Width Depth

2000 x 850	70-1G ZC3-1SQ
1800 x 850	70-1A ZC3-1SQ
1600 x 850	70-1D ZC3-1SQ
1500 x 850	70-1B ZC3-1SQ
1200 x 850	70-1C ZC3-1SQ
2000 x 950	70-3G ZC3-1SQ
1800 x 950	70-3A ZC3-1SQ
1600 x 950	70-3D ZC3-1SQ
1500 x 950	70-3B ZC3-1SQ
1200 x 950	70-3C ZC3-1SQ
2000 x 1050	70-2G ZC3-1SQ
1800 x 1050	70-2A ZC3-1SQ
1600 x 1050	70-2D ZC3-1SQ
1500 x 1050	70-2B ZC3-1SQ
1200 x 1050	70-2C ZC3-1SQ

Standard

Height-adjustable
C-foot system table

Tabletop with FlexiLine
edge at front

Replacement table
edge FlexiLine in Chap-
ter Table Accessories.



Technical data

Continuously height-ad-
justable C-foot table frame
(740 mm to 1135 mm) via
electric motor, consisting of
1 steel pipe table frame
2 electromotive aluminium
lifting columns
1 Up-Down button
2 aluminium feet
1 tabletop, laminate-coated,
with lowerable cable-tray
cover at rear
1 cable tray
130 x 100 (DxH)

Width Depth

2000 x 850	70-1GZC3-1FQ
1800 x 850	70-1AZC3-1FQ
1600 x 850	70-1DZC3-1FQ
1500 x 850	70-1BZC3-1FQ
1200 x 850	70-1CZC3-1FQ
2000 x 950	70-3GZC3-1FQ
1800 x 950	70-3AZC3-1FQ
1600 x 950	70-3DZC3-1FQ
1500 x 950	70-3BZC3-1FQ
1200 x 950	70-3CZC3-1FQ
2000 x 1050	70-2GZC3-1FQ
1800 x 1050	70-2AZC3-1FQ
1600 x 1050	70-2DZC3-1FQ
1500 x 1050	70-2BZC3-1FQ
1200 x 1050	70-2CZC3-1FQ

Standard



Note:
The height-adjustable (electrically powered) C-foot
system tables are also available in a conductive
ESD variant according to IEC 61340-5-1 for Electro-
static Protected Areas (EPA).

Dimensions in mm

Matching design corner panels

Corner panels in the same quality as the tabletops allow you to create corner or U-shaped combinations. At the front, the corner panels have a tabletop front edge; at the rear they have a diagonal steel plate cable duct. Complete with all required fastening fittings.

Length deviations

Important for accurate spatial planning: on table corner combinations (90° angle), the length increases by 40 mm or 425 mm in both directions because of the front post-formed edge.

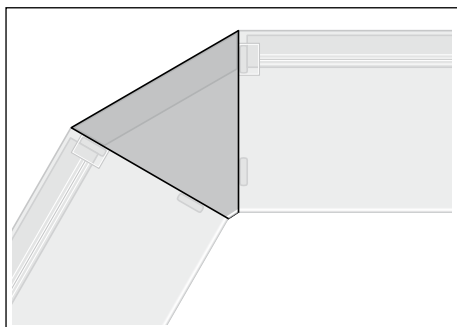


Corner panel 90°		Technical data	Width Depth	Standard	ESD
Square		70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1K ZU 70-3K ZU 70-2K ZU	70-4K ZU 70-9K ZU 70-5K ZU
Inc. supporting foot		at front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1K ZSU 70-3K ZSU 70-2K ZSU	70-4K ZSU 70-9K ZSU 70-5K ZSU
Outer side length + 40 mm each side		Front with FlexiLine edge, replaceable	850 x 850 950 x 950 1050 x 1050	70-1K ZFU 70-3K ZFU 70-2K ZFU	70-4K ZFU 70-9K ZFU 70-5K ZFU
Corner panel 90°		Technical data	Width Depth	Standard	ESD
Trapezoidal		70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1L ZU 70-3L ZU 70-2L ZU	70-4L ZU 70-9L ZU 70-5L ZU
Outer side length + 40 mm each side		at front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1L ZSU 70-3L ZSU 70-2L ZSU	70-4L ZSU 70-9L ZSU 70-5L ZSU
Dimensions identical to corner racks, corner shelves and corner functional shelves		With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1L ZFU 70-3L ZFU 70-2L ZFU	70-4L ZFU 70-9L ZFU 70-5L ZFU
Corner panel 90°		Technical data	Width Depth	Standard	ESD
Triangle		70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1M ZU 70-3M ZU 70-2M ZU	70-4M ZU 70-9M ZU 70-5M ZU
Outer side length + 40 mm each side		at front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1M ZSU 70-3M ZSU 70-2M ZSU	70-4M ZSU 70-9M ZSU 70-5M ZSU
		With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1M ZFU 70-3M ZFU 70-2M ZFU	70-4M ZFU 70-9M ZFU 70-5M ZFU

Dimensions in mm

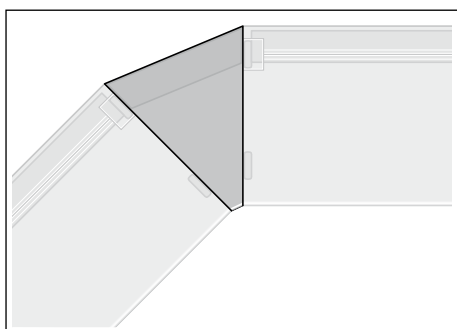


Corner panel 60°



Technical data	Width Depth	Standard	ESD
70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1N ZU 70-3N ZU 70-2N ZU	70-4N ZU 70-9N ZU 70-5N ZU
At front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1N ZSU 70-3N ZSU 70-2N ZSU	70-4N ZSU 70-9N ZSU 70-5N ZSU
With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1N ZFU 70-3N ZFU 70-2N ZFU	70-4N ZFU 70-9N ZFU 70-5N ZFU

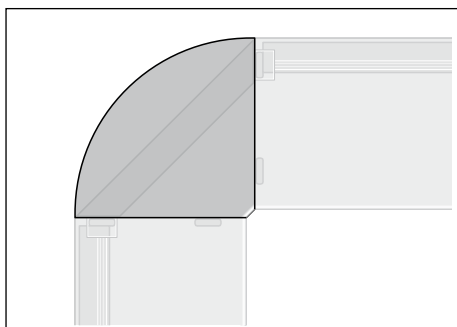
Corner panel 45°



Technical data	Width Depth	Standard	ESD
70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1P ZU 70-3P ZU 70-2P ZU	70-4P ZU 70-9P ZU 70-5P ZU
At front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1P ZSU 70-3P ZSU 70-2P ZSU	70-4P ZSU 70-9P ZSU 70-5P ZSU
With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1P ZFU 70-3P ZFU 70-2P ZFU	70-4P ZFU 70-9P ZFU 70-5P ZFU

Corner panel 90°

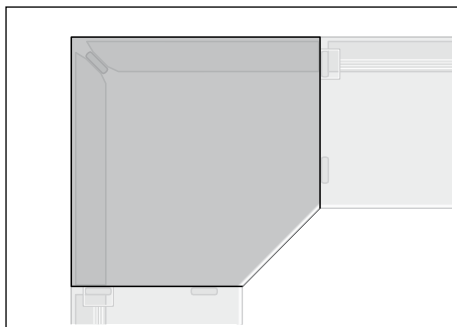
Quarter circle



Technical data	Width Depth	Standard	ESD
70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1Q ZU 70-3Q ZU 70-2Q ZU	70-4Q ZU 70-9Q ZU 70-5Q ZU
At front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1Q ZSU 70-3Q ZSU 70-2Q ZSU	70-4Q ZSU 70-9Q ZSU 70-5Q ZSU
With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1Q ZFU 70-3Q ZFU 70-2Q ZFU	70-4Q ZFU 70-9Q ZFU 70-5Q ZFU

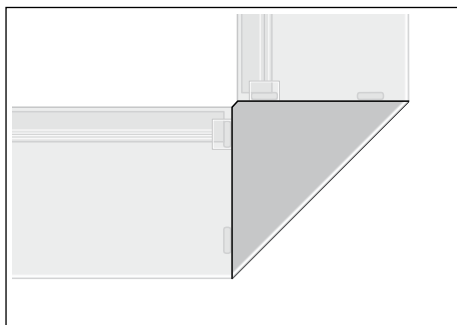
CAD corner panel 90°

Front edge 600 mm
Inc. supporting foot
Outer side length
+ 425 mm each side



Technical data	Width Depth	Standard	ESD
70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1R ZU 70-3R ZU 70-2R ZU	70-4R ZU 70-9R ZU 70-5R ZU
At front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1R ZSU 70-3R ZSU 70-2R ZSU	70-4R ZSU 70-9R ZSU 70-5R ZSU
With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1R ZFU 70-3R ZFU 70-2R ZFU	70-4R ZFU 70-9R ZFU 70-5R ZFU

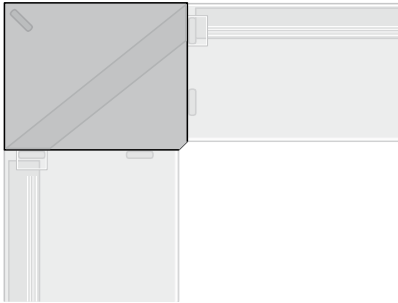
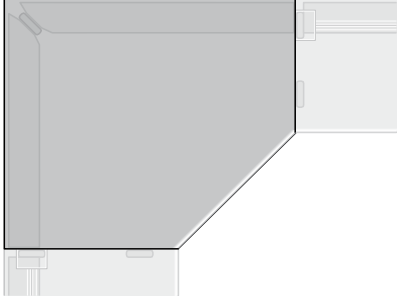
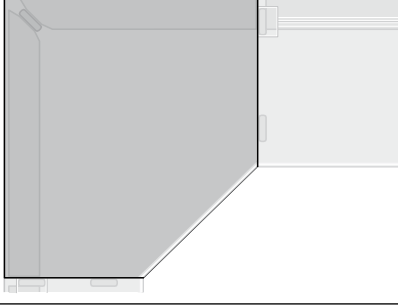
Outer corner panel 90°



Technical data	Width Depth	Standard	ESD
70 mm postformed edge at front	800 x 800 900 x 900 1000 x 1000	70-1S 70-3S 70-2S	70-4S 70-9S 70-5S
At front with 3 mm edge strip	850 x 850 950 x 950 1050 x 1050	70-1S ZS 70-3S ZS 70-2S ZS	70-4S ZS 70-9S ZS 70-5S ZS
With FlexiLine edge at front, replaceable	850 x 850 950 x 950 1050 x 1050	70-1S ZF 70-3S ZF 70-2S ZF	70-4S ZF 70-9S ZF 70-5S ZF

Dimensions in mm



Corner panel 90° Rectangular Inc. supporting foot Outer side length +40 mm at each side		Technical data 70 mm postformed edge at front At front with 3 mm edge strip Front with FlexiLine edge, replaceable	Width Depth 800 x 900 800 x 1000 900 x 1000 850 x 950 850 x 1050 950 x 1050 850 x 950 850 x 1050 950 x 1050	Standard 70-6C ZU 70-6A ZU 70-6F ZU 70-6C ZSU 70-6A ZSU 70-6F ZSU 70-6C ZFU 70-6A ZFU 70-6F ZFU	ESD 71-9C ZU 71-9A ZU 71-9F ZU 71-9C ZSU 71-9A ZSU 71-9F ZSU 71-9C ZFU 71-9A ZFU 71-9F ZFU
Corner panel 90° Rectangular Inc. supporting foot Outer side length + 40 mm at each side		Technical data 70 mm postformed edge at front At front with 3 mm edge strip Front with FlexiLine edge, replaceable	Width Depth 900 x 800 1000 x 800 1000 x 900 950 x 850 1050 x 850 1050 x 950 950 x 850 1050 x 850 1050 x 950	Standard 70-6J ZU 70-6D ZU 70-6M ZU 70-6J ZSU 70-6D ZSU 70-6M ZSU 70-6J ZFU 70-6D ZFU 70-6M ZFU	ESD 71-9J ZU 71-9D ZU 71-9M ZU 71-9J ZSU 71-9D ZSU 71-9M ZSU 71-9J ZFU 71-9D ZFU 71-9M ZFU
CAD corner panel 90° Front edge 600 mm Inc. supporting foot Outer side length + 425 mm at each side		Technical data 70 mm postformed edge at front At front with 3 mm edge strip Front with FlexiLine edge, replaceable	Width Depth 800 x 900 800 x 1000 900 x 1000 850 x 950 850 x 1050 950 x 1050 850 x 950 850 x 1050 950 x 1050	Standard 70-6P ZU 70-6G ZU 70-6Q ZU 70-6P ZSU 70-6G ZSU 70-6Q ZSU 70-6P ZFU 70-6G ZFU 70-6Q ZFU	ESD 71-9P ZU 71-9G ZU 71-9Q ZU 71-9P ZSU 71-9G ZSU 71-9Q ZSU 71-9P ZFU 71-9G ZFU 71-9Q ZFU
CAD corner panel 90° Front edge 600 mm Inc. supporting foot Outer side length + 425 mm at each side		Technical data 70 mm postformed edge at front At front with 3 mm edge strip Front with FlexiLine edge, replaceable	Width Depth 900 x 800 1000 x 800 1000 x 900 950 x 850 1050 x 850 1050 x 950 950 x 850 1050 x 850 1050 x 950	Standard 70-6R ZU 70-6K ZU 70-6S ZU 70-6R ZSU 70-6K ZSU 70-6S ZSU 70-6R ZFU 70-6K ZFU 70-6S ZFU	ESD 71-9R ZU 71-9K ZU 71-9S ZU 71-9R ZSU 71-9K ZSU 71-9S ZSU 71-9R ZFU 71-9K ZFU 71-9S ZFU

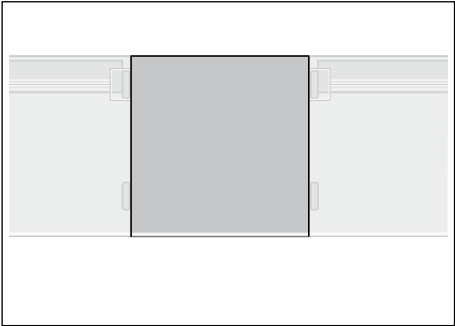
Dimensions in mm

Dimensions in mm



Side tabletop

InForm tabletop with circumferential metal frame



Technical data

70 mm postformed edge at front

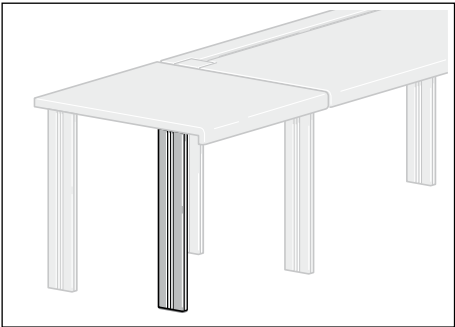
At front with 3 mm edge strip

Front with FlexiLine edge, replaceable

Width Depth	Standard	ESD
800 x 800	70-1J	70-4J
800 x 900	70-3J	70-9J
800 x1000	70-2J	70-5J
800 x 850	70-1J ZS	70-4J ZS
800 x 950	70-3J ZS	70-9J ZS
800 x1050	70-2J ZS	70-5J ZS
800 x 850	70-1J ZF	70-4J ZF
800 x 950	70-3J ZF	70-9J ZF
800 x1050	70-2J ZF	70-5J ZF

Supporting foot

Fixed height



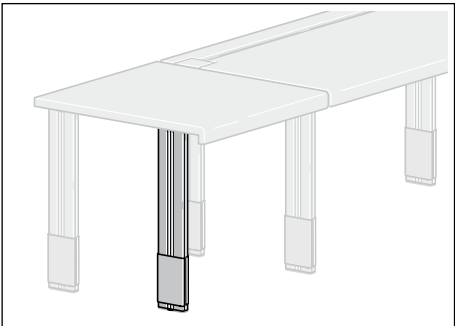
Technical data

InForm table leg
For fixed table height
750 mm,
suitable for side tables with metal frames

Width	Depth	Height	Order no.
34	x 123	x 720	78-2T

Supporting foot

Height-adjustable

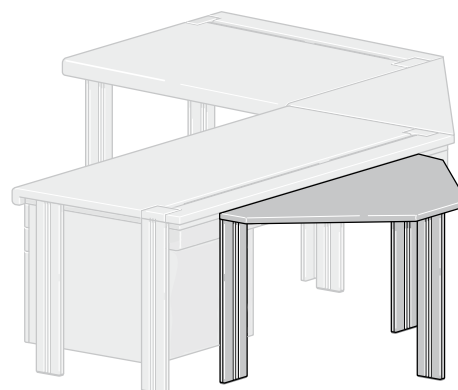


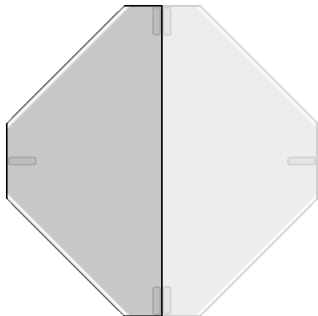
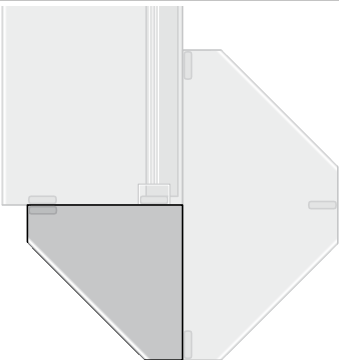
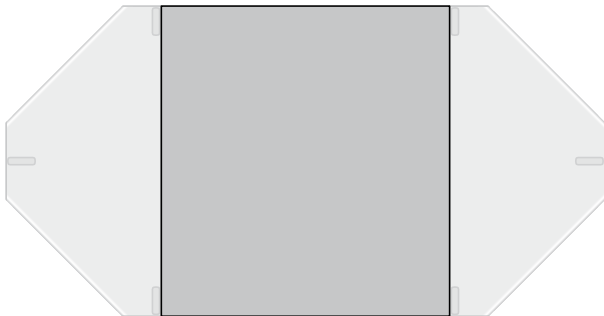
Technical data

InForm table leg
Height-adjustable
For table height
720 - 830 mm,
suitable for side tables with metal frames

Width	Depth	Height	Order no.
34	x 123	x 690-800	78-2V
Dimensions in mm			

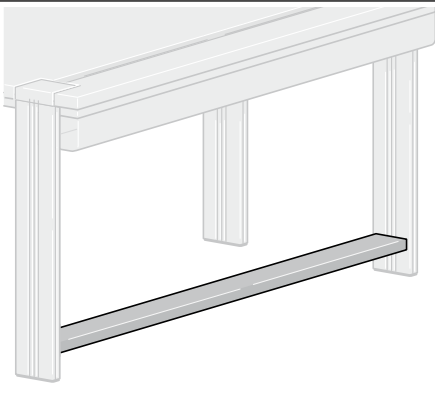
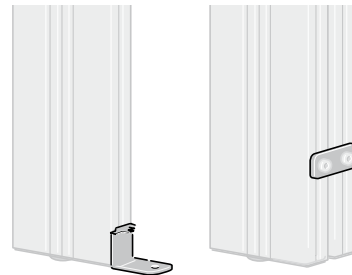
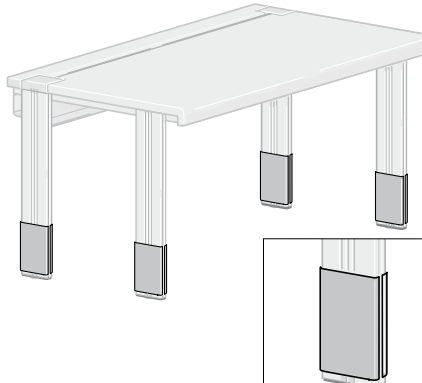
Meeting tables can be arranged separately, as a meeting island, or they can be positioned next to an InForm system table. The 30 mm-thick tabletop is laminate-coated; the sides where participants sit are finished with 30 mm postformed edges – and the other edges with 3 mm edge strips. The table legs are made of aluminium extruded profile with multi-groove profiling and surrounding outer screw channels; fitted height adjusters allow for floor unevenness.



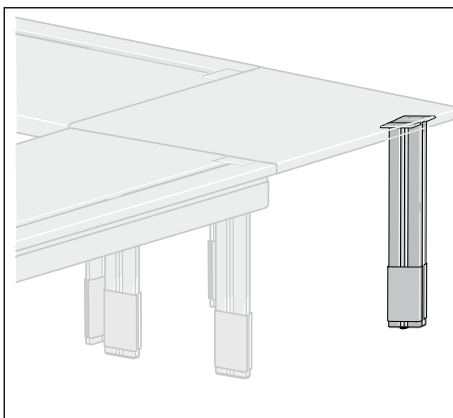
Meeting tables		Technical data With 3 InForm foot profiles, free-standing Note: For 4er seating groups, 2 pieces 70-7A are required	Width Depth Height 1450 x 725 x 720	Order no. 70-7A
Segment corner panel		Technical data Inc. mounting material	Width Depth Height 725 x 725 x 720	Order no. 70-7B
Intermediate panel			Width Depth Height 1450 x 1200 x 30	Order no. 70-7C

Dimensions in mm

You can also easily retrofit castors to the table legs. The reinforcement bar is required for mobile tables. Please note when first ordering castors with the tables: add ZR1 or ZR2 (ESD) to the table order number for table height 750 mm with castors (inc. castor installation height of 120 mm). On mounting the retrofit castor set 78-1R/S, the table height will increase by the swivel castor installation height: 120 mm.

Double swivel castors		Technical data 4 double swivel castors for InForm tables, 2 of these lockable, load capacity 100 kg/castor. Castors mounted for table height 750 mm: <table><tr><td>Standard set</td><td></td></tr><tr><td>Conductive set</td><td></td></tr></table> Roller retrofit kit: <table><tr><td>Standard set</td><td></td></tr><tr><td>Conductive set</td><td></td></tr></table>	Standard set		Conductive set		Standard set		Conductive set		Diameter <table><tr><td>100</td><td>100</td></tr><tr><td>100</td><td>100</td></tr></table>	100	100	100	100	Order no. <table><tr><td>70- XX ZR1</td><td>70- XX ZR2</td></tr><tr><td>78-1R</td><td>78-1S</td></tr></table>	70- XX ZR1	70- XX ZR2	78-1R	78-1S																						
Standard set																																										
Conductive set																																										
Standard set																																										
Conductive set																																										
100	100																																									
100	100																																									
70- XX ZR1	70- XX ZR2																																									
78-1R	78-1S																																									
Reinforcement bar		Technical data Colour: light grey For table width <table><tr><td>2000 mm</td><td>1928 x 75 x 32</td><td>78-1C</td></tr><tr><td>1800 mm</td><td>1728 x 75 x 32</td><td>78-1D</td></tr><tr><td>1600 mm</td><td>1528 x 75 x 32</td><td>78-1U</td></tr><tr><td>1500 mm</td><td>1428 x 75 x 32</td><td>78-1E</td></tr><tr><td>1200 mm</td><td>1128 x 75 x 32</td><td>78-1F</td></tr></table>	2000 mm	1928 x 75 x 32	78-1C	1800 mm	1728 x 75 x 32	78-1D	1600 mm	1528 x 75 x 32	78-1U	1500 mm	1428 x 75 x 32	78-1E	1200 mm	1128 x 75 x 32	78-1F	<table><tr><th>Width</th><th>Depth</th><th>Height</th></tr><tr><td>1928 x</td><td>75 x</td><td>32</td></tr><tr><td>1728 x</td><td>75 x</td><td>32</td></tr><tr><td>1528 x</td><td>75 x</td><td>32</td></tr><tr><td>1428 x</td><td>75 x</td><td>32</td></tr><tr><td>1128 x</td><td>75 x</td><td>32</td></tr></table>	Width	Depth	Height	1928 x	75 x	32	1728 x	75 x	32	1528 x	75 x	32	1428 x	75 x	32	1128 x	75 x	32	Order no. <table><tr><td>78-1C</td><td>78-1D</td><td>78-1U</td><td>78-1E</td><td>78-1F</td></tr></table>	78-1C	78-1D	78-1U	78-1E	78-1F
2000 mm	1928 x 75 x 32	78-1C																																								
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1128 x	75 x	32																																								
78-1C	78-1D	78-1U	78-1E	78-1F																																						
Table foot bracket		Technical data InForm table foot bracket for attaching system tables to the floor (in pairs). Can be mounted either at the face end or the side. InForm connecting fitting for rows of tables (in pairs)	<table><tr><th>Width</th><th>Depth</th><th>Height</th></tr><tr><td>30 x</td><td>60 x</td><td>35</td></tr><tr><td>58 x</td><td>2 x</td><td>20</td></tr></table>	Width	Depth	Height	30 x	60 x	35	58 x	2 x	20	Order no. <table><tr><td>78-1G</td><td>78-1H</td></tr></table>	78-1G	78-1H																											
Width	Depth	Height																																								
30 x	60 x	35																																								
58 x	2 x	20																																								
78-1G	78-1H																																									
Table height adjuster		Technical data 4 adjustable slide-on fittings for continuous bench foot height of 720 to 830 mm. Supplied with complete lockable covering screen. Standard (ESD)  Additional charge per table	<table><tr><th>Width</th><th>Depth</th><th>Height</th></tr><tr><td>38 x</td><td>128 x</td><td>720-830</td></tr></table> Dimensions in mm	Width	Depth	Height	38 x	128 x	720-830	Order no. <table><tr><td>70-XX ZV1</td></tr></table>	70-XX ZV1																															
Width	Depth	Height																																								
38 x	128 x	720-830																																								
70-XX ZV1																																										

Supporting foot



Technical data

InForm table leg for table height adjustment 720 to 830 mm, with mounting flange for corner plates

Standard (ESD)



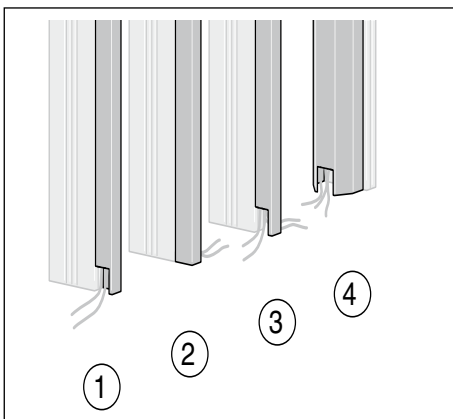
Width Depth Height

38 x 128 x 720-830

Order no.

70-XX ZV3

Riser ducts



Technical data

Made of powder coated aluminium plate

1 left

31 x 52 x 712

78-1J

2 right

31 x 52 x 712

78-1K

3 central over 2 foot profiles

68 x 52 x 712

78-1L

4 at side (installation either left or right)

75 x 50 x 560

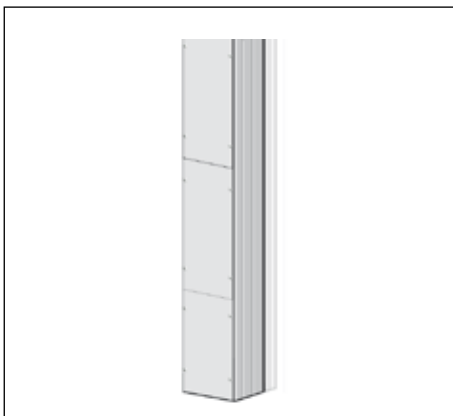
78-1M

For Tables 70-.. ZU, ZSU and ZFU

75 x 50 x 480

78-1M ZH480

Additional riser ducts



Technical data

Made of extruded aluminium profile with aluminium filler panels, powder coated

Can be attached to side

Width Depth Height

115 x 120 x 540

Order no.

78-1W

Additional riser ducts



Technical data

For rear-side installation on InForm aluminium multi-groove profile. With brush profile segments for cable feed on both sides. Manufactured from powder coated metal plate.

Available colour variants
Light grey or basalt grey

Scope of delivery: 1 piece inc. mounting material.

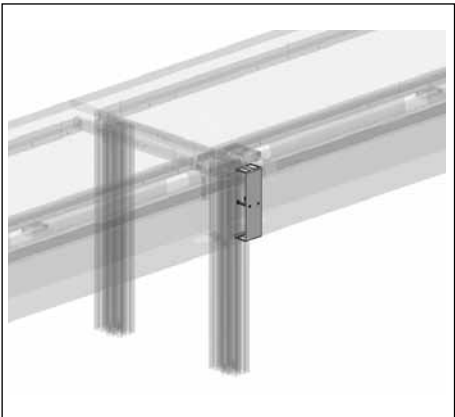
Width Depth Height

34 x 38 x Z

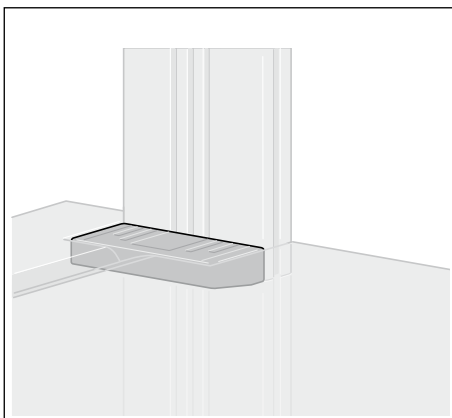
Order no.

75-8Q

Z = Please specify the required height on order

Cable duct cover		Technical data To provide a side cover for the standard series cable duct, system table InForm, light grey	Width 52 Depth 25 Height 195	Order no. 78-5M
Cable duct bridge		Technical data For connection of two cable trays on rows of tables, system table InForm, light grey	Width 70 Depth 52 Height 235	Order no. 78-5P
Cable channels		Technical data Cable channels for hanging into the cable tray. The fabric bag has two metal rails at the top. Two guides are integrated into the cable tray, into which these metal rails are hung. Velcro tapes are attached to the metal rails for improved storage or extra cables.	Width 965 Depth 150 Height	Order no. 75-8R
Socket set for the cable tray		Technical data consists of: 2 socket brackets for cable tray 2 socket strips 3x Schuko 1 connection cable Schuko 3 m 1 connection line 1.5 m or 2.5 m For table width of up to 1500 mm For table widths of up to 1600 mm	Width Depth Height	Order no. 81-2X Z01 81-2X Z02 Dimensions in mm

Feed through stop



Technical data

InForm feed through stops (in pairs) made of plastic for tables and racks

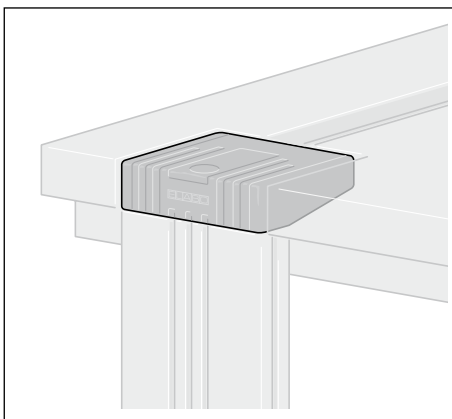
Width Depth Height

51 x 123 x 30

Order no.

78-2Q

Profile cover



Technical data

InForm profile cover (in pairs) made of plastic for tables and racks

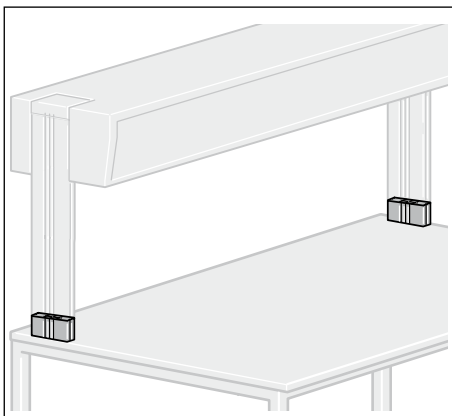
Width Depth Height

85 x 123 x 30

Order no.

78-2P

InForm profile adaptor



Technical data

for keyed and friction-locked installation of InForm vertical profiles. In principle, attachment is possible on any working surface. (pair)

For Elabo-EcoTec tables and many other brands

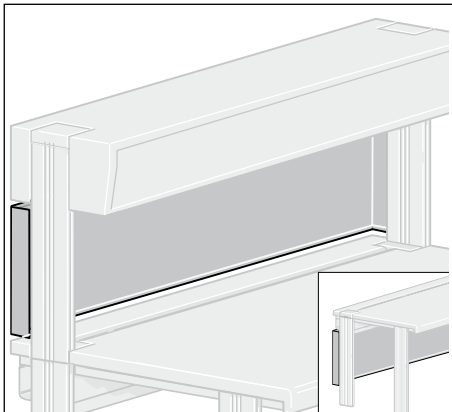
Width Depth Height

34 x 123 x 44

Order no.

78-2F

Visual protection screen



Technical data

Visual protection screen made of 1.5 mm steel plate, rounded edges on all sides and powder coated in light grey, complete with fastening fittings. Can be mounted above or below the tabletop.

Width Depth Height

1996 x 60 x 406
 1796 x 60 x 406
 1596 x 60 x 406
 1496 x 60 x 406
 1196 x 60 x 406

Order no.

70-8G
 70-8A
 70-8D
 70-8B
 70-8C

Dimensions in mm

Replacement table edge



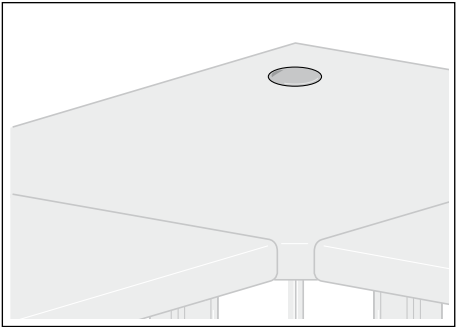
Technical data

Replacement table edge for tabletops with FlexiLine edge

For table width 2000 mm
For table width 1800 mm
For table width 1600 mm
For table width 1500 mm
For table width 1200 mm

Width	Depth	Height	Order no.
			81-6K ZB2000 81-6K ZB1800 81-6K ZB1600 81-6K ZB1500 81-6K ZB1200

Cable outlet



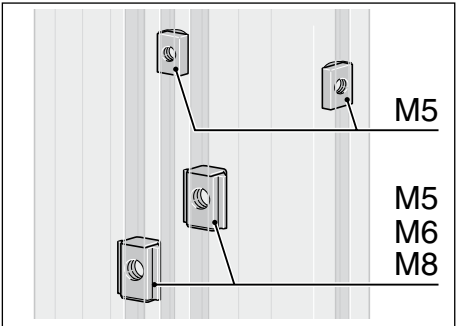
Technical data

2-part for corner plates

Z = Please specify place of installation

Width	Depth	Height	Order no.
	80		81-2K Z

Snap-on nuts



Technical data

Spring nut M5 for small groove

Snap-on nut M6 for large groove

Snap-on nut M8 for large groove

Snap-on nut M5 for large groove

Width	Depth	Height	Order no.
			78-2G 78-2H 78-2J 78-2HZM5



The FlexiLine edge made of black, low-inflammability hard PVC can be removed and therefore replaced if required. This increases the lifetime and system intelligence of Elabo laboratory furniture. The ergonomically-shaped edges are anti-static and non-conductive.

Material

The unit consists of 19 mm-thick 3-layer chipboard panels; the surfaces are coated with melamine resin. The edges are protected with an edge strip made of plastic, and the drawers and doors have postformed edges. The bar rails are each delivered in the respective colour.

The drawers are made from black powder coated steel plate with circumferential rows of perforations for organisation elements.

Folding doors

Base cabinets with folding doors have a height-adjustable shelf; the folding doors open by 110°.



Roller container

Roller containers have a 30 mm cover plate with a postformed edge and 4 swivel castors (Ø 50 mm), 2 of these lockable.

Technical data:

Drawer dimensions:
 Unit of height =
 2 HU Effective height 90 mm
 Unit of height =
 4 HU Effective height 190 mm
 Unit of height =
 6 HU Effective height 290 mm

Material pullout 1 HU

Drawer width = 330 mm clearance

Unit depth 620 mm =
 Effective depth of drawer 490 mm
 Unit depth 820 mm =
 Effective depth of drawer 690 mm

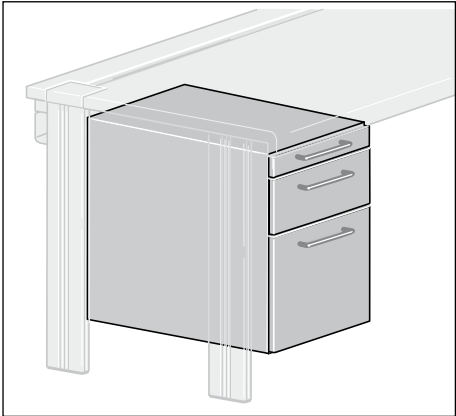
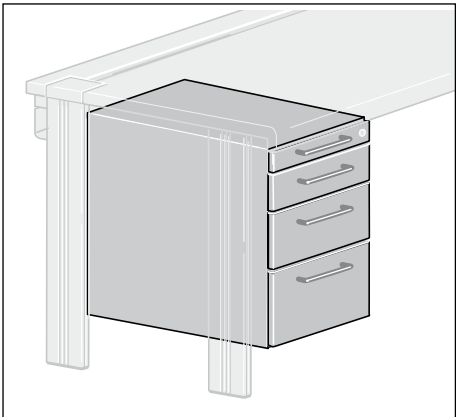
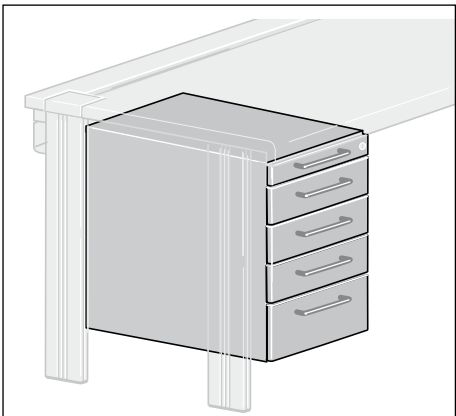
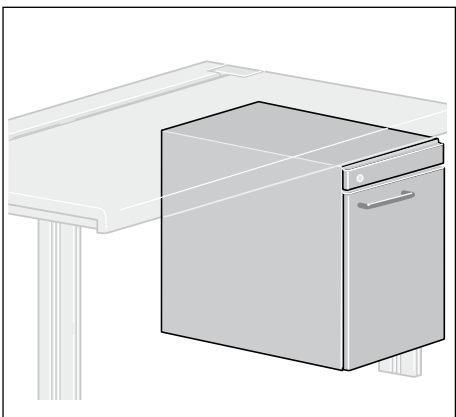
Load capacity:
 Metal ball bearing guide = 250 N
 Full telescopic pullout = 450 N

ESD design

The entire unit consists of conductive material, as does the drawer powder coating, the cover plate on the roller container and all swivel castors. Resistance values acc. IEC 61340-5-1.

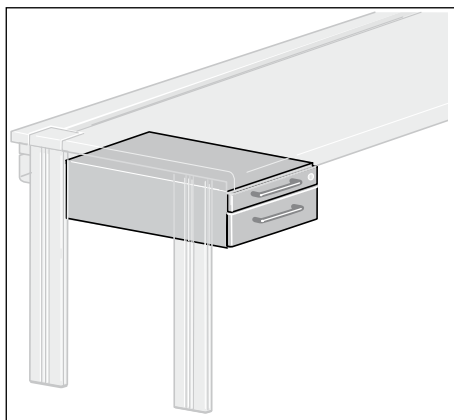
Advantages

- Drawers and doors with postformed edges
- Locking system-capable security locks
- Mutual drawer pullout lock
- Standard series lower drawer equipped with full telescopic pullout

Base cabinet		Technical data 1 material pullout 1 drawer 3 HU 1 drawer 6 HU Standard For table depth 800/900 mm For table depth 1000 mm ESD For table depth 800/900 mm For table depth 1000 mm Also available with radio technology (closure via transponder), see L163	Width Depth Height 420 x 620 x 541 420 x 820 x 541 420 x 620 x 541 420 x 820 x 541	Order no. 71-1C 71-2C 71-4C 71-5C
Base cabinet		Technical data 1 material pullout 1 drawer 2 HU 1 drawer 3 HU 1 drawer 4 HU Standard For table depth 800/900 mm For table depth 1000 mm ESD For table depth 800/900 mm For table depth 1000 mm	Width Depth Height 420 x 620 x 541 420 x 820 x 541 420 x 620 x 541 420 x 820 x 541	Order no. 71-1E 71-2E 71-4E 71-5E
Base cabinet		Technical data 1 material pullout 3 drawers 2 HU 1 drawer 3 HU Standard For table depth 800/900 mm For table depth 1000 mm ESD For table depth 800/900 mm For table depth 1000 mm Also available with radio technology, see 71-1C	Width Depth Height 420 x 620 x 541 420 x 820 x 541 420 x 620 x 541 420 x 820 x 541	Order no. 71-1F 71-2F 71-4F 71-5F
Base cabinet		Technical data 1 folding door, right 1 shelf Standard For table depth 800/900 mm For table depth 1000 mm ESD For table depth 800/900 mm For table depth 1000 mm	Width Depth Height 420 x 620 x 541 420 x 820 x 541 420 x 620 x 541 420 x 820 x 541	Order no. 71-1J 71-2J 71-4J 71-5J

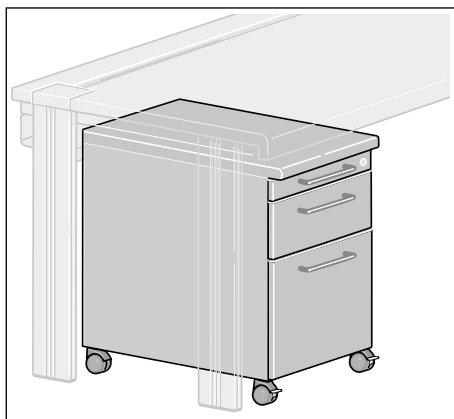
Dimensions in mm

Base cabinet



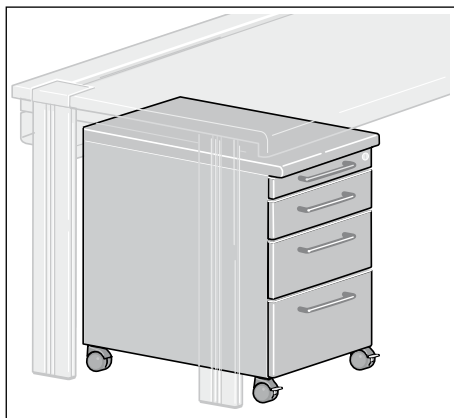
Technical data	Width	Depth	Height	Order no.
1 material pullout 1 drawer 2 HU Lockable				
Standard				
For table depth 800/900 mm	420	x 620	x 191	71-1A
For table depth 1000 mm	420	x 820	x 191	71-2A
ESD				
For table depth 800/900 mm	420	x 620	x 191	71-4A
For table depth 1000 mm	420	x 820	x 191	71-5A
Also available with radio technology, see 71-1L				

Roller container



Technical data	Width	Depth	Height	Order no.
1 material pullout 1 drawer 3 HU 1 drawer 6 HU				
Standard				
For table depth 800/900 mm	420	x 620	x 636	71-1L
For table depth 1000 mm	420	x 820	x 636	71-2L
ESD				
For table depth 800/900 mm	420	x 620	x 636	71-4L
For table depth 1000 mm	420	x 820	x 636	71-5L
Also available with radio technology (closure via transponder), see L163				

Roller container

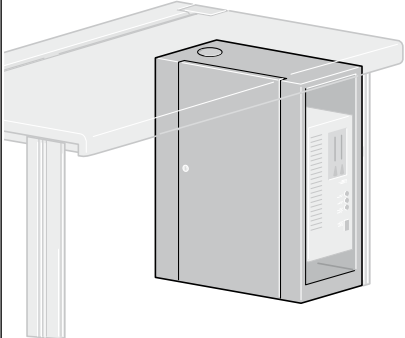
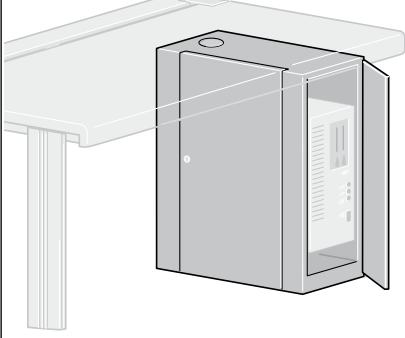
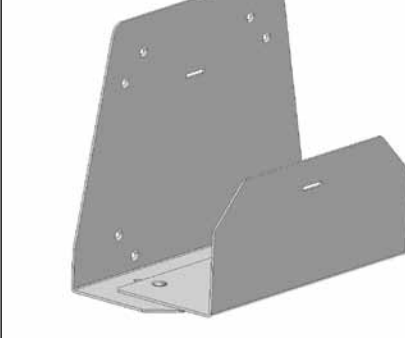


Technical data	Width	Depth	Height	Order no.
1 material pullout 1 drawer 2 HU 1 drawer 3 HU 1 drawer 4 HU				
Standard				
For table depth 800/900 mm	420	x 620	x 636	71-1M
For table depth 1000 mm	420	x 820	x 636	71-2M
ESD				
For table depth 800/900 mm	420	x 620	x 636	71-4M
For table depth 1000 mm	420	x 820	x 636	71-5M
Also available with radio technology, see 71-1L				

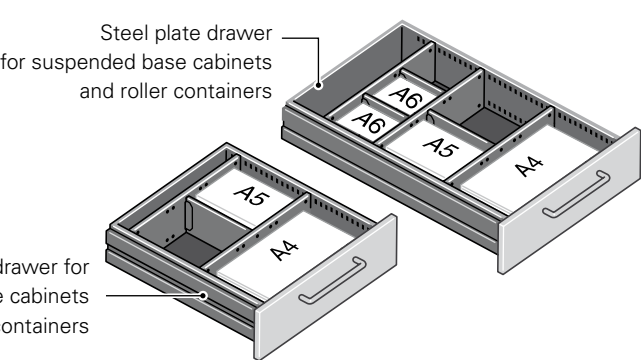
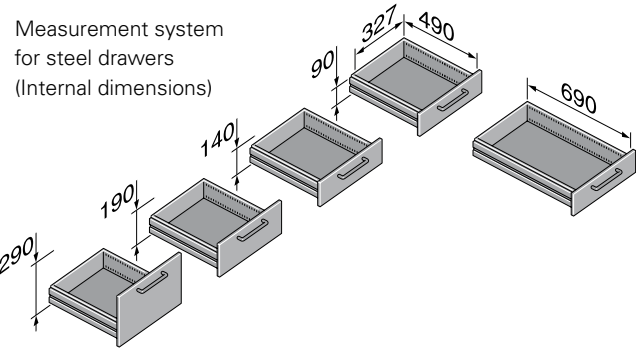
Roller container



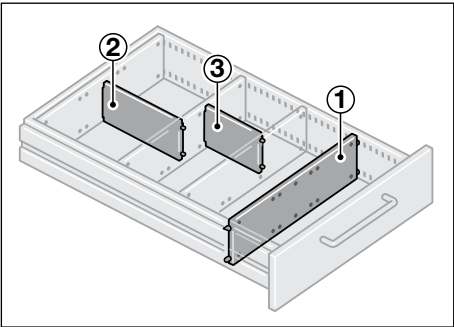
Technical data	Width	Depth	Height	Order no.
1 material pullout 3 drawers 2 HU 1 drawer 3 HU				
Standard				
For table depth 800/900 mm	420	x 620	x 636	71-1N
For table depth 1000 mm	420	x 820	x 636	71-2N
ESD				
For table depth 800/900 mm	420	x 620	x 636	71-4N
For table depth 1000 mm	420	x 820	x 636	71-5N
Also available with radio technology, see 71-1L				
Dimensions in mm				

PC base cabinet		Technical data Door left, attachment right For table depth 800/900 mm For table depth 1000 mm ESD, for table depth 800/900 mm ESD, for table depth 1000 mm Door right, attachment left For table depth 800/900 mm For table depth 1000 mm ESD, for table depth 800/900 mm ESD, for table depth 1000 mm	Width Depth Height 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680	Order no. 71-1R 71-2R 71-4R 71-5R 71-1S 71-2S 71-4S 71-5S
PC base cabinet With front door		Technical data Attachment right, side door left For table depth 800/900 mm For table depth 1000 mm ESD, for table depth 800/900 mm ESD, for table depth 1000 mm Attachment left, side door right For table depth 800/900 mm For table depth 1000 mm ESD, for table depth 800/900 mm ESD, for table depth 1000 mm	Width Depth Height 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680 300 x 600 x 680 300 x 800 x 680	Order no. 71-1T 71-2T 71-4T 71-5T 71-1U 71-2U 71-4U 71-5U
PC bracket		Technical data Made of 3 mm aluminium plate for mounting onto the side left or right of table leg The bracket can be adapted to PCs of various widths from 160 to 220 mm. The PC can be attached using the Velcro tape supplied. Colour: light grey	Width Depth Height 220 x 400 x 300 Dimensions in mm	Order no. 78-3T

Measurement system
for steel drawers
(Internal dimensions)

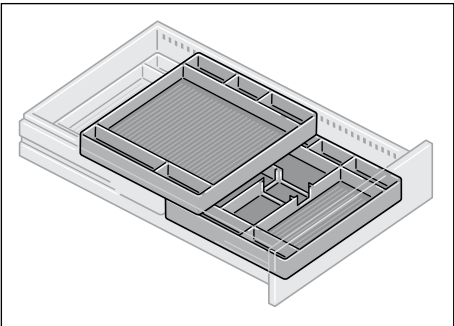


Partition/compartiment
divider



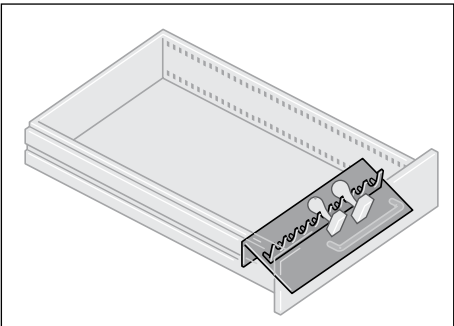
Technical data	Width	Depth	Height	Order no.
① Black metal partition for transverse drawer division A5 compartment divider, black metal, for additional	326 x	10 x	76	07-7A
② A5 divisions in connection with partition 07-7A A6 compartment divider, black metal, for additional	220 x	1 x	72	07-7D
③ A6 divisions in connection with partition 07-7A	150 x	1 x	72	07-7E

Tray insert



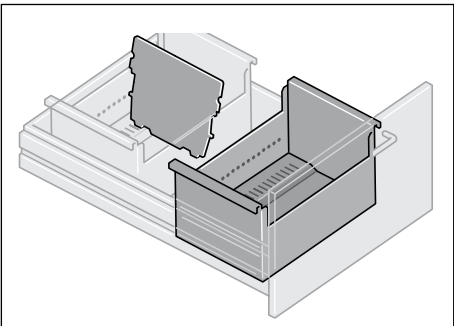
Technical data	Width	Depth	Height	Order no.
Plastic tray insert with 4x divisions, black	325 x	325 x	40	07-7M
Plastic tray insert with 9x divisions, black	325 x	325 x	40	07-7N

Stamp insert



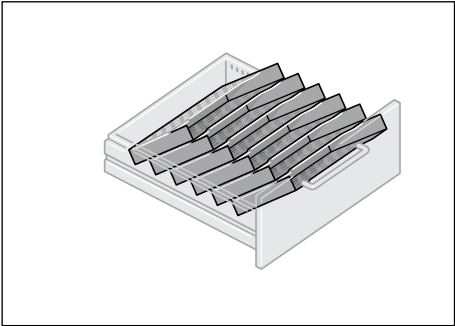
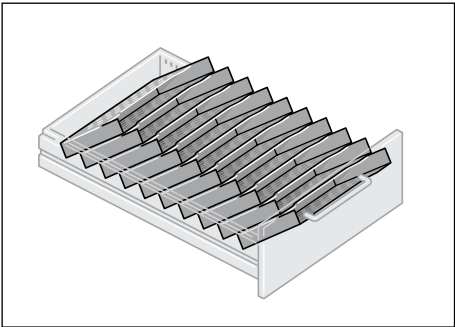
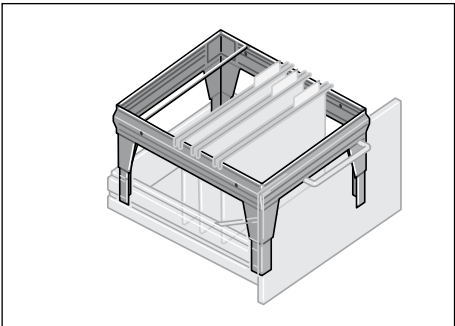
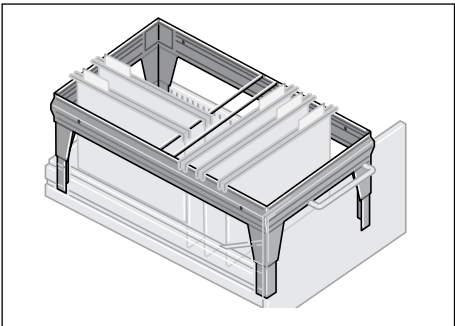
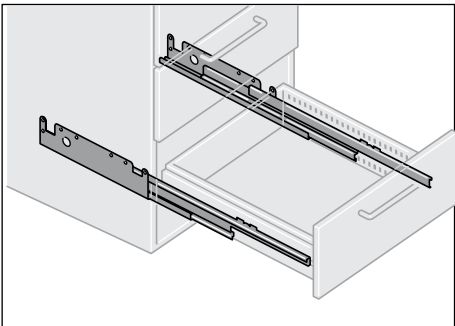
Technical data	Width	Depth	Height	Order no.
Stamp insert For 8 stamps and date stamps, black metal	325 x	105 x	35	07-7J

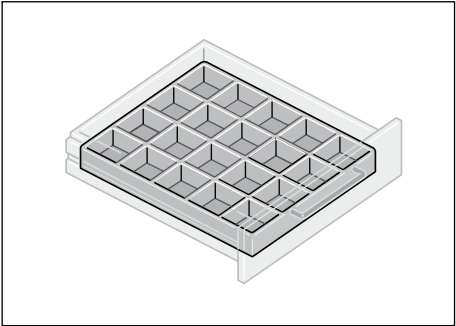
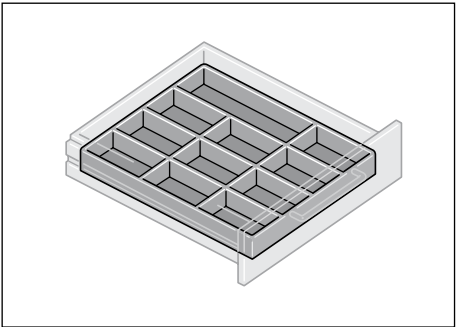
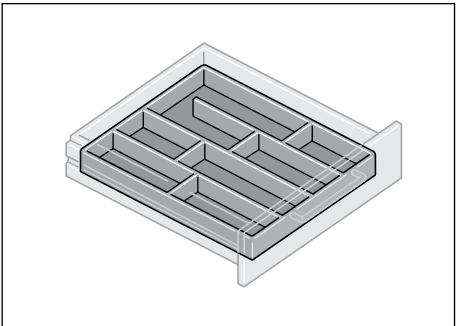
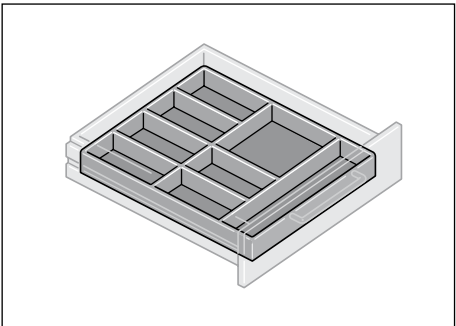
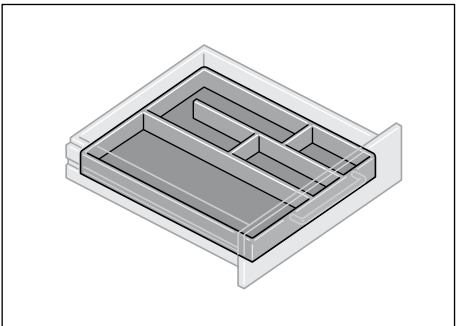
Card index box



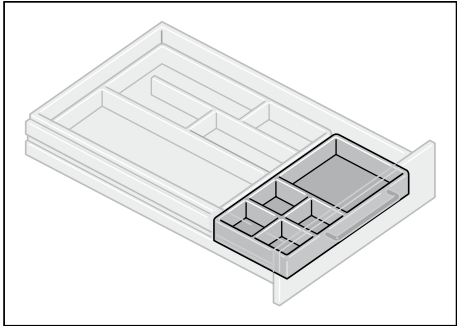
Technical data	Width	Depth	Height	Order no.
Card index box A5 across Black metal	229 x	324 x	155	07-7K
Swivel support A5 across, black metal	226/211	x	147	07-7L

Dimensions in mm

Form storage set		Technical data Form storage set A4, plastic, 6x for an effective drawer depth of 490 mm, required drawer height 4 HU	Width Depth Height 326 x 450 x 160	Order no. 07-7P
Form storage set		Technical data Form storage set A4, plastic, 11x for an effective drawer depth of 690 mm, required drawer height 4 HU	Width Depth Height 326 x 580 x 160	Order no. 07-7Q
Hanging filing system		Technical data Insertable A4 hanging frame With 1 separator bar, black metal. For an effective drawer depth of 490 mm, required drawer height 6 HU	Width Depth Height 350 x 510 x 244	Order no. 07-7S
Hanging filing system		Technical data Insertable A4 hanging frame With 2 separator bars, black metal. For an effective drawer depth of 690 mm, required drawer height 6 HU	Width Depth Height 350 x 510 x 244	Order no. 07-7T
Full telescopic pullout		Technical data Full telescopic pullout for an effective drawer depth of 490 mm Full telescopic pullout for an effective drawer depth of 690 mm Installed into lower drawer in standard series	Width Depth Height Dimensions in mm	Order no. 07-9A 07-9B

Moulded tray		Technical data Polystyrene moulded tray with 20 compartments	Width Depth Height 326 x 470 x 35	Order no. 07-8A
Moulded tray		Technical data Polystyrene moulded tray with 11 compartments for components, small parts etc.	Width Depth Height 326 x 470 x 35	Order no. 07-8B
Moulded tray		Technical data Polystyrene moulded tray with 9 compartments for storing tools of any kind.	Width Depth Height 326 x 470 x 35	Order no. 07-8C
Moulded tray		Technical data Polystyrene moulded tray with 8 compartments.	Width Depth Height 326 x 470 x 35	Order no. 07-8D
Moulded tray		Technical data Polystyrene moulded tray with 5 compartments.	Width Depth Height 326 x 470 x 35 Dimensions in mm	Order no. 07-8E

Filler tray



Technical data

Filler tray with 5 compartments. Can be combined with a moulded tray in drawers with an effective depth of 690 mm.

Filler tray with 2 compartments

Width	Depth	Height	Order no.
326	x 205	x 35	07-8G
80	x 470	x 35	07-8F



Three tool sets with foam inserts are available which are suitable for all Elabo base cabinets and roller containers. We would be happy to send you the respective datasheet.



19" fixed or mobile base cabinets and cabinets matching the InForm system tables can be combined into complete functional groups under tables, as side tables or as free-standing components for optimum use.

Max. permitted total weight 180 kg.

Lid and bottom parts are made of cast aluminium. The 4 aluminium grid profiles allows you to install 19" components acc. DIN 41494.

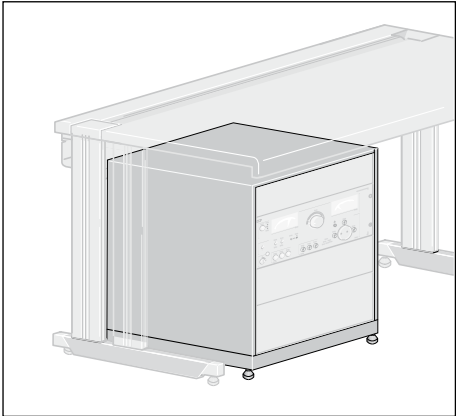
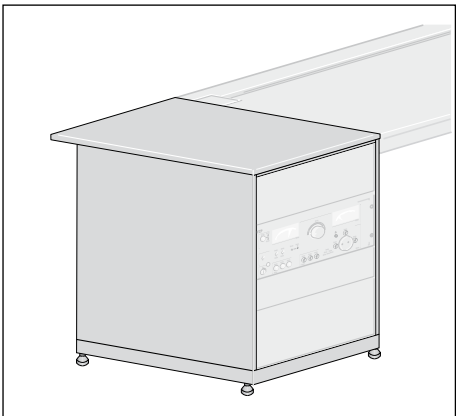
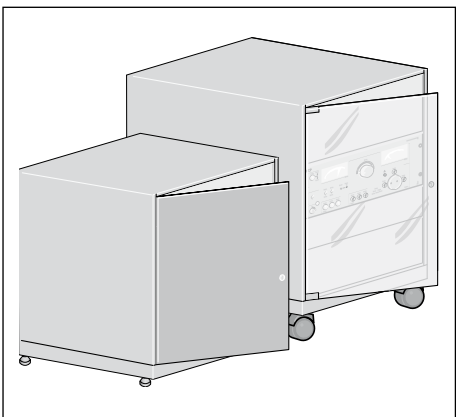
The side walls and the rear wall are made of 1.5 mm steel plate. The 19" side cabinets are covered with a 30 mm-thick tabletop with a postformed edge.

For 19" built-in components, see the Elabo Electronics Order Catalogue or the Elabo Device Catalogue TestSystems; system wiring on request.

Keyboard pullouts and support rails are available for 19" base cabinets and cabinets.

The 19" cabinets can be retrofitted to mobile units using the robust die-cast aluminium stand.



19"/ 12 HU		Technical data	Width	Depth	Height	Order no.
Base cabinet		Aluminium basic construction, side and rear walls made of steel plate, upper cover plate with 30 mm postformed edge. Colour: light grey Under 800/900 mm-deep tables Under 1000 mm-deep tables	553	600	670	73-1A
19"/ 12 HU		Technical data	Width	Depth	Height	Order no.
Side cabinet, mobile		as with 73-1A/2A, but with 4 swivel castors 75 mm in diameter, Cover plate with tabletop depth Next to 800 mm-deep tables Next to 900 mm-deep tables Next to 1000 mm-deep tables	553	600	750	73-1B
19"/ 14 HU		Technical data	Width	Depth	Height	Order no.
Side cabinet		as with 73-1A/2A, Cover plate With tabletop depth Next to 800 mm-deep tables Next to 900 mm-deep tables Next to 1000 mm-deep tables	553	600	750	73-1C
Doors 12/14 HU		Technical data	Width	Depth	Height	Order no.
Lockable		Steel plate door, 1.5 mm thick, powder coated in light grey For 12HU cabinet left For 12HU cabinet right For 14HU cabinet left For 14HU cabinet right Smoked glass door For 12HU cabinet left For 12HU cabinet right For 14HU cabinet left For 14HU cabinet right	19"		12 HU	73-3A
			19"		12 HU	73-3B
			19"		14 HU	73-3C
			19"		14 HU	73-3D
			19"		12 HU	73-3L
			19"		12 HU	73-3M
			19"		14 HU	73-3N
			19"		14 HU	73-3P

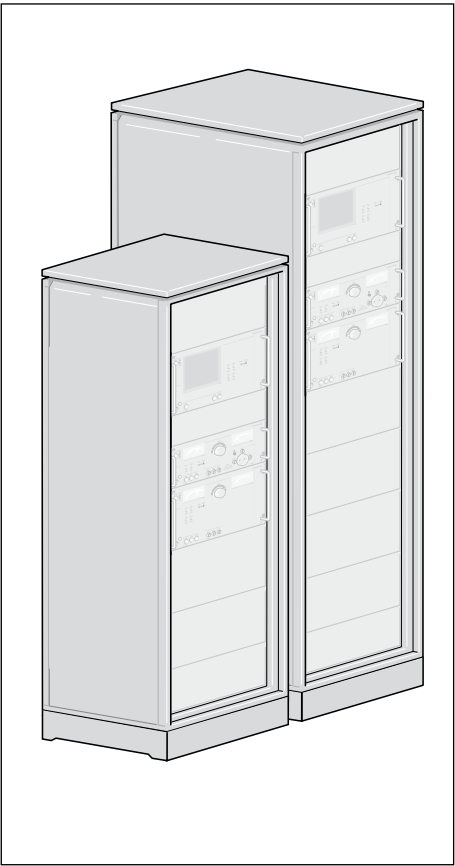
19" mini-rack 25 HU



Technical data	Width	Depth	Height	Order no.
Design as for 19" base cabinets, but upper housing finish made of steel plate. Colour: light grey.	553	x 600	x 1253	73-1F
	553	x 780	x 1253	73-2F
Steel door with lock				
For 19" mini-rack left	19"		25 HU	73-3E
For 19" mini-rack right	19"		25 HU	73-3F
Smoked glass door with lock				
For 19" rack left	19"		25 HU	73-3Q
For 19" rack right	19"		25 HU	73-3R

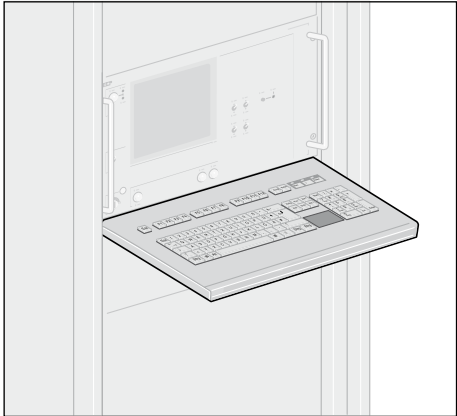
19" Euro rack

34 HU
43 HU



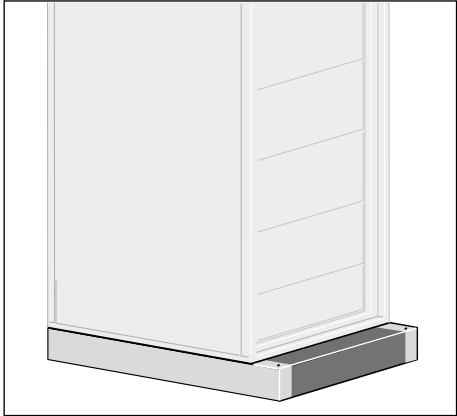
Technical data	Width	Depth	Height	Order no.
Design as for 73-1F, but with reinforced aluminium basic construction for floor, lid and grid vertical profiles. Door in steel rear wall.				
19" Euro rack 34 HU	600	x 600	x 1737	73-1G
	600	x 800	x 1737	73-2G
19" Euro rack 43 HU	600	x 600	x 2137	73-1J
	600	x 800	x 2137	73-2J
Steel door with lock				
For 19" Euro rack left	19"		34 HU	73-3G
For 19" Euro rack right	19"		34 HU	73-3H
For 19" Euro rack left	19"		43 HU	73-3J
For 19" Euro rack right	19"		43 HU	73-3K
Smoked glass door with lock				
For 19" Euro rack left	19"		34 HU	73-3T
For 19" Euro rack right	19"		34 HU	73-3U
For 19" Euro rack left	19"		43 HU	73-3V
For 19" Euro rack right	19"		43 HU	73-3W

19" keyboard pullout



Technical data	Width	Depth	Height	Order no.
1 HU, with device handle, fits e.g. Cherry keyboards with touch pad.	19"	x 220	x1 HU	73-4A

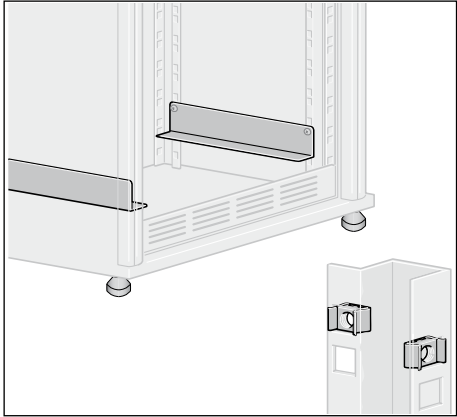
Plinth for 19" racks



Technical data	Width	Depth	Height	Order no.
Made of sturdy die-cast aluminium, mobile with stoppers, Fits with 19" Euro racks with a cabinet depth of 600 and 800 mm	600	x 890	x 117	73-4E
Fits with 19" mini racks				
For cabinet depth 600 mm	600	x 690	x 117	73-4E ZMR600
For cabinet depth 800 mm	600	x 890	x 117	73-4E ZMR800

Guide rails

Made of steel plate
Yellow chromated



Technical data	Width	Depth	Height	Order no.
Fits with 19" base cabinets				
19" mini racks				
For cabinet depth 600 mm	36	x 468	x 50	73-4K
For cabinet depth 800 mm	36	x 647	x 50	73-4L
Fits with 19" Euro racks				
For cabinet depth 600 mm	36	x 417	x 50	73-4K Z01
For cabinet depth 800 mm	36	x 617	x 50	73-4L Z01
Cage nut M6 (1 piece) for 19" grid profile	14	x 9	x 13	73-4P

Dimensions in mm or
units of height
(1 HU = 44.45 mm)