



Space-saving power supply systems

The light grey coated extruded aluminium profile makes the power supply duct suitable for the installation of simple power supply systems.

Wiring

Already designed with a 3-phase wiring, the supply channel can be equipped immediately.

Attachment

The duct is fastened to the tabletop. Cable outlets at the side and underneath allow simple cable routing.

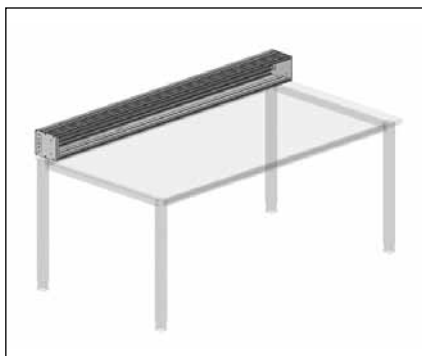
Equipment

In order to equip the ducts, you can use the System 3HU power supply strips from the Elabo Electronics Order Catalogue.



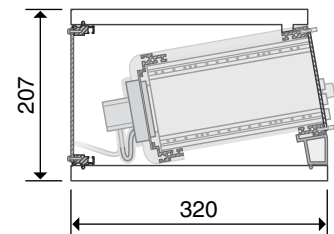
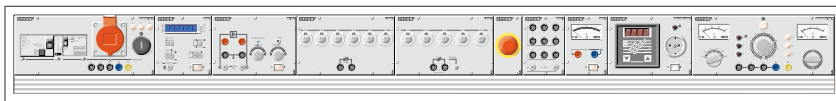
Power supply duct

System 3 HU



Technical data	Width	Depth	Height	Order no.
For holding 388HP	2000 x	160 x	142	40-4Y
For holding 348HP	1800 x	160 x	142	40-4A
For holding 308HP	1600 x	160 x	142	40-4D
For holding 288HP	1500 x	160 x	142	40-4B
For holding 228HP	1200 x	160 x	142	40-4C
Cover strips, suitable for groove width 8.4 mm. Colour: black: Customer can cut to size for the appropriate duct width	2000 x (Length)	9 x	7	81-6N
Dimensions in mm				






The attractively-shaped desktop racks from the Eurocassette system are able to hold a large number of very different Elabo Eurocassettes within a very confined space. The racks consist of double-sided, melamine resin-coated fine chipboard; the outer edges have impact-resistant plastic edge strips. The aluminium rear wall is powder coated in the same colour as the body, and can be removed.



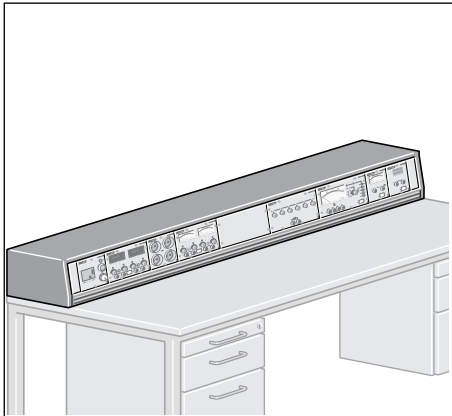
The aluminium profile frame used on the desktop rack is constructed like a rack mount. The front and rear transverse profiles have punch holes and M 2.5 threads in a 5.08 mm grid in order to hold guide rails, built-in components and connectors in accordance with the standard. The network supply for the built-in component points comes from a standardised connector.

The desktop rack widths are determined acc. DIN 41494 in HP = Horizontal pitch = 5.08 mm; this means that the holding capacity is for 3 HU built-in components. The installation height is uniform 3 HU (1 HU = unit of height = 44.45 mm).

Mains supply:
Single-phase 230 V AC 50 Hz
Three-phase 400 V AC 50 Hz

-  Rack unit 19 mm chipboard, melamine resin-coated on both sides
-  Aluminium rear wall with fastening profiles
-  Aluminium profile frame (rack mount)
-  Connection cable with connector
-  3 HU built-in components

Desktop rack



Technical data

For 384 HP
 For 342 HP
 For 304 HP
 For 282 HP
 For 222 HP
 For 162 HP

Width Depth Height

2000 x 300/320 x 207
 1800 x 300/320 x 207
 1600 x 300/320 x 207
 1500 x 300/320 x 207
 1200 x 300/320 x 207
 900 x 300/320 x 207

Order no.

40-0Y
 40-0A
 40-0E
 40-0B
 40-0C
 40-0D

Column rack



Technical data

For training areas near to experimenting walls or as a space-saving alternative in the laboratory and the workshop

3HU, 4 x 60HP

Width Depth Height

353 x 320 x 569

Order no.

40-0K

Dimensions in mm



The Elabo energy column can also be fitted on an InForm table. Advantage: The modular profile system offers numerous additional options – e.g. for fastening calibration aids and perforated sheet frames.



The mains bus wiring of the three HU racks is pluggable and looped through on DIN female multipoint connectors. The 5.08 mm threaded grid allows the mains connector strips to be mounted in accordance with the standards.

Packing density

The table racks System 6HU / 19" can be equipped with functional units in a high packing density due to the installation height of 6HU.

3HU integration

3HU inserts can also be integrated via rack mounts.

Material

The racks consist of double-sided, melamine resin-coated fine chipboard panels which have impact-resistant plastic edge strips. The aluminium profile frame integrated into the rack is powder coated in the same colour as the unit, and divides the compartments for holding insert plates and inserts.

Attachment

Threaded inserts are provided on the bottom of the rack so that it can be mounted onto the tabletop.

Wiring

The desktop racks are wired ready for operation for AC current and/or 3-phase current built-in components.

Mains connection

Single-phase 230 V AC 50 Hz
Three-phase 400 V AC 50 Hz



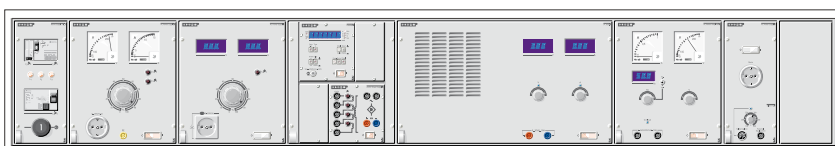
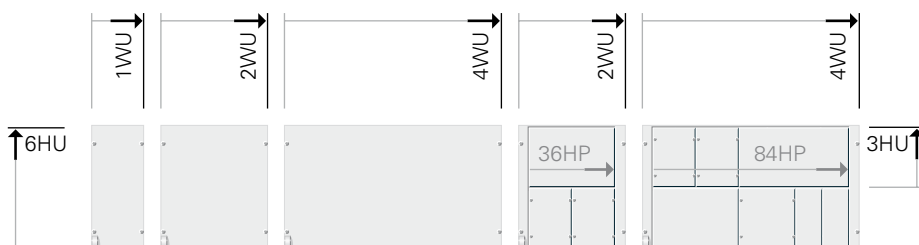
Supply

All built-in components are supplied through a network bus rail. Inserts are guided exactly through the also modifiable guide rails and connected securely to the network bus. The connectors are designed for operation with mains voltage 400 V / 16 A AC.

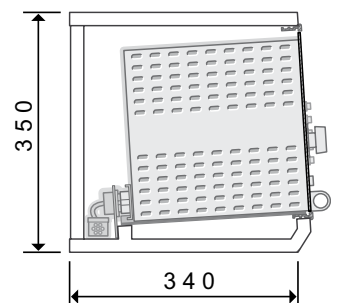






Equipment

In order to equip the rack units, you can use the System 3HU and 6HU devices from the Elabo Electronics Order Catalogue.



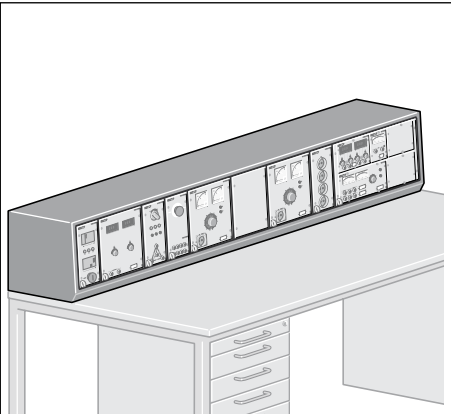
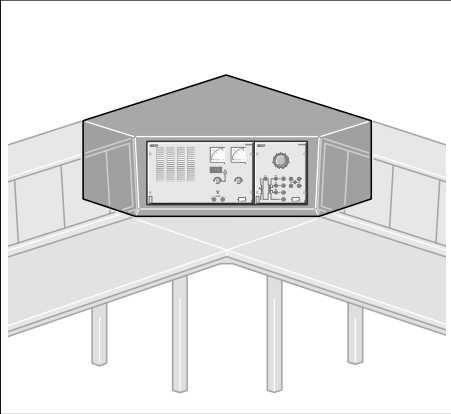
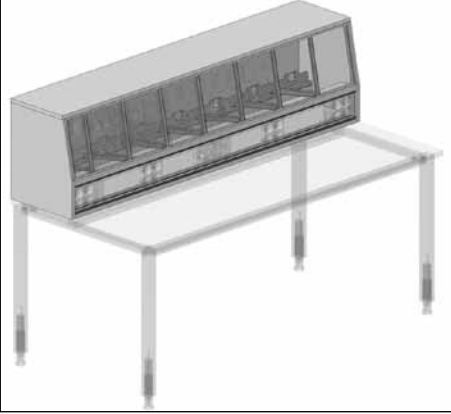
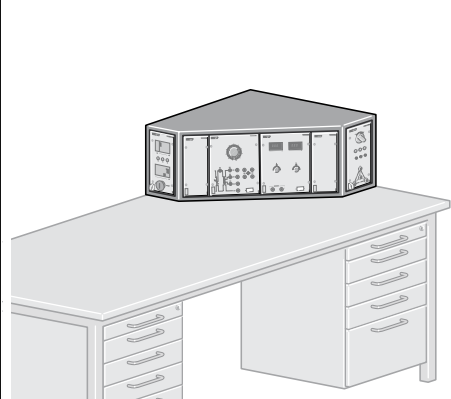
The rack width is stated to match the inserts in WU units of width. A rack for 15 WU can therefore hold built-in components with a total of 15 units of width.



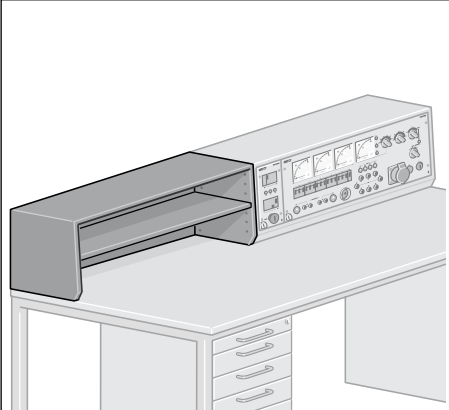
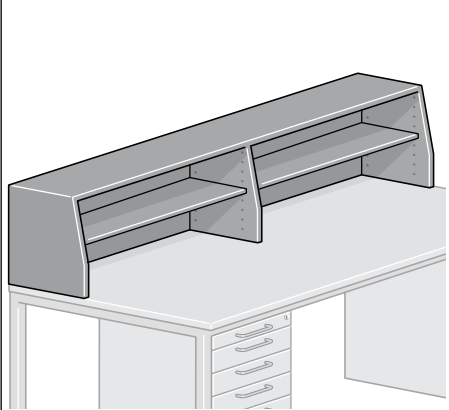

-  Aluminium system profile
-  Connection cable with connector
-  Built-in components system 6HU
-  Additional mains supplies

Rack unit 19 mm chipboard, melamine resin-coated on both sides

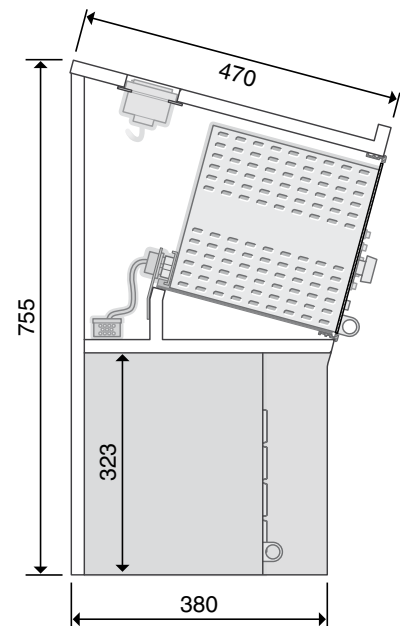
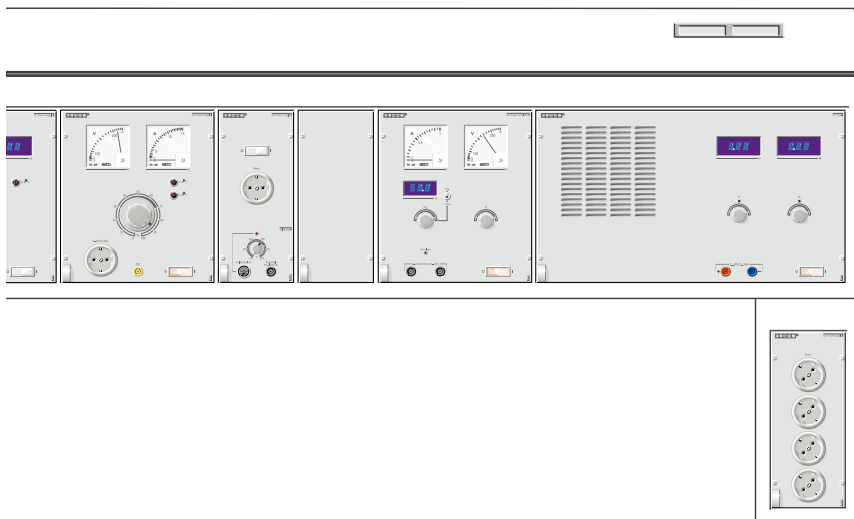
Due to the floor stringer, the desktop racks have an ergonomic incline. It is possible to combine this product with 3 HU eurocassettes as a system for compact and variable storage of equipment with different functional units.

<p>Desktop rack</p> 	<p>Technical data</p> <p>With mains bus provided ex-works, insert rails and connectors.</p> <p>16 WU 8 mains sockets 15 WU 7 mains sockets 13 WU 7 mains sockets 12 WU 6 mains sockets 10 WU 5 mains sockets 7 WU 3 mains sockets 5 WU 2 mains sockets</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>1800 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>1600 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>1500 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>1200 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>865 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>627 x</td> <td>320/340 x</td> <td>350</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	320/340 x	350	1800 x	320/340 x	350	1600 x	320/340 x	350	1500 x	320/340 x	350	1200 x	320/340 x	350	865 x	320/340 x	350	627 x	320/340 x	350	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0G</td> </tr> <tr> <td>30-0A</td> </tr> <tr> <td>30-0H</td> </tr> <tr> <td>30-0B</td> </tr> <tr> <td>30-0C</td> </tr> <tr> <td>30-0D</td> </tr> <tr> <td>30-0E</td> </tr> </tbody> </table>	Order no.	30-0G	30-0A	30-0H	30-0B	30-0C	30-0D	30-0E
Width	Depth	Height																																	
2000 x	320/340 x	350																																	
1800 x	320/340 x	350																																	
1600 x	320/340 x	350																																	
1500 x	320/340 x	350																																	
1200 x	320/340 x	350																																	
865 x	320/340 x	350																																	
627 x	320/340 x	350																																	
Order no.																																			
30-0G																																			
30-0A																																			
30-0H																																			
30-0B																																			
30-0C																																			
30-0D																																			
30-0E																																			
<p>Corner rack</p> 	<p>Technical data</p> <p>For corner solutions when combining with desktop racks 30-0A to 30-0H, with mains bus integrated ex-works, insert rails and connectors</p> <p>For table depth 1000 mm 7 WU 4 mains sockets</p> <p>For table depth 900 mm 6 WU 3 mains sockets</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1000 x</td> <td>320/350 x</td> <td>340</td> </tr> <tr> <td>900 x</td> <td>320/350 x</td> <td>340</td> </tr> </tbody> </table>	Width	Depth	Height	1000 x	320/350 x	340	900 x	320/350 x	340	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0Q</td> </tr> <tr> <td>30-0N</td> </tr> </tbody> </table>	Order no.	30-0Q	30-0N																				
Width	Depth	Height																																	
1000 x	320/350 x	340																																	
900 x	320/350 x	340																																	
Order no.																																			
30-0Q																																			
30-0N																																			
<p>Desktop rack 6HU/3HU</p> 	<p>Technical data</p> <p>For the space-saving combination of inserts from the systems 6HU and 3 HU.</p> <p>Equipment 16 WU / 384 HP 15 WU / 342 HP 13 WU / 304 HP 12 WU / 282 HP 10 WU / 222 HP</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>320/380 x</td> <td>475</td> </tr> <tr> <td>1800 x</td> <td>320/380 x</td> <td>475</td> </tr> <tr> <td>1600 x</td> <td>320/380 x</td> <td>475</td> </tr> <tr> <td>1500 x</td> <td>320/380 x</td> <td>475</td> </tr> <tr> <td>1200 x</td> <td>320/380 x</td> <td>475</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	320/380 x	475	1800 x	320/380 x	475	1600 x	320/380 x	475	1500 x	320/380 x	475	1200 x	320/380 x	475	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-7G</td> </tr> <tr> <td>30-7A</td> </tr> <tr> <td>30-7H</td> </tr> <tr> <td>30-7B</td> </tr> <tr> <td>30-7C</td> </tr> </tbody> </table>	Order no.	30-7G	30-7A	30-7H	30-7B	30-7C								
Width	Depth	Height																																	
2000 x	320/380 x	475																																	
1800 x	320/380 x	475																																	
1600 x	320/380 x	475																																	
1500 x	320/380 x	475																																	
1200 x	320/380 x	475																																	
Order no.																																			
30-7G																																			
30-7A																																			
30-7H																																			
30-7B																																			
30-7C																																			
<p>Corner rack</p> 	<p>Technical data</p> <p>For corner solutions as individual constructions or for table islands with 4 tables and 4 corner racks forming a hexagon, with a mains bus integrated ex-works, insert rails and connectors.</p> <p>8 WU 3 mains sockets</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>660 x</td> <td>116 x</td> <td>315</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Width	Depth	Height	660 x	116 x	315	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0M</td> </tr> </tbody> </table>	Order no.	30-0M																								
Width	Depth	Height																																	
660 x	116 x	315																																	
Order no.																																			
30-0M																																			

Shelf unit racks are an expedient supplementary element to desktop racks. The shelf unit is made of identical 19 mm-thick material, and the shelves are height-adjustable in a 32 mm grid. If many inserts are required for comprehensive measurement and testing assignments, the optically-attractive cockpit superstructure rack with its elongated lighting fixture can be installed to hold the built-in components.





Shelf unit racks		<p>Technical data</p> <p>With height-adjustable shelf, matching racks 30-0A to 30-0H</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1200 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>900 x</td> <td>320/340 x</td> <td>350</td> </tr> <tr> <td>600 x</td> <td>320/340 x</td> <td>350</td> </tr> </tbody> </table>	Width	Depth	Height	1200 x	320/340 x	350	900 x	320/340 x	350	600 x	320/340 x	350	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-2C</td> </tr> <tr> <td>30-2A</td> </tr> <tr> <td>30-2B</td> </tr> </tbody> </table>	Order no.	30-2C	30-2A	30-2B				
Width	Depth	Height																						
1200 x	320/340 x	350																						
900 x	320/340 x	350																						
600 x	320/340 x	350																						
Order no.																								
30-2C																								
30-2A																								
30-2B																								
Shelf unit rack		<p>Technical data</p> <p>With centre wall and height-adjustable shelves</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>320/380 x</td> <td>447</td> </tr> <tr> <td>1800 x</td> <td>320/380 x</td> <td>447</td> </tr> <tr> <td>1600 x</td> <td>320/380 x</td> <td>447</td> </tr> <tr> <td>1500 x</td> <td>320/380 x</td> <td>447</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	320/380 x	447	1800 x	320/380 x	447	1600 x	320/380 x	447	1500 x	320/380 x	447	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-3G</td> </tr> <tr> <td>30-3E</td> </tr> <tr> <td>30-3F</td> </tr> <tr> <td>30-3D</td> </tr> </tbody> </table>	Order no.	30-3G	30-3E	30-3F	30-3D
Width	Depth	Height																						
2000 x	320/380 x	447																						
1800 x	320/380 x	447																						
1600 x	320/380 x	447																						
1500 x	320/380 x	447																						
Order no.																								
30-3G																								
30-3E																								
30-3F																								
30-3D																								
Superstructure rack		<p>Technical data</p> <p>Suitable for desktop racks 30-0A and 30-0H, with 58 W elongated lighting fixture and switch</p> <p>15 WU 7 mains sockets</p> <p>Other dimensions available on request.</p> <p>Please specify colour variant.</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1800 x</td> <td>320/555 x</td> <td>415</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Width	Depth	Height	1800 x	320/555 x	415	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0F</td> </tr> </tbody> </table>	Order no.	30-0F												
Width	Depth	Height																						
1800 x	320/555 x	415																						
Order no.																								
30-0F																								

The bridge racks allow you to use the entire table surface. For optimum use of the inserts and for parallax-free read-off of the display instruments, the insertion element is inclined forwards by 15°. Due to the raised device front on the inserts, larger devices or test items can be operated on the table without covering up the operating elements and/or measurement equipment on the inserts.

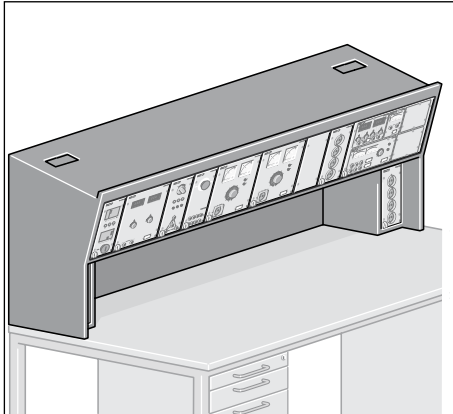


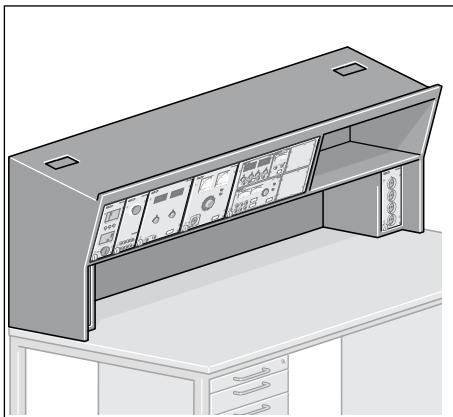
The inclined shelf with its anti-slip edge and the socket integrated into the cover allow ergonomic operation of other mobile measurement and testing equipment on the third level.

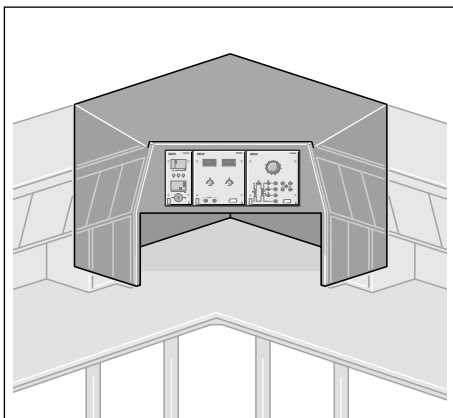
Rack unit 19 mm chipboard, melamine resin-coated on both sides

-  Aluminium system profile
-  Connection cable with connector
-  Built-in components system 6HU/19'
-  Additional mains power supplies

Bridge racks allow you to work on three levels: measurement and test devices are stored on the insert level; in the side panels there is room for power supplies and soldering stations, for example. The clearance height of 323 mm under the insert level allows you to store measurement devices and DIN A4 files, etc. Table devices can be placed on the inclined surface. It is also possible to install mains sockets in the rack cover plates for supplying the table devices.

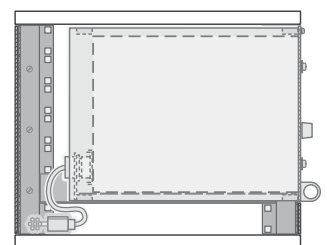
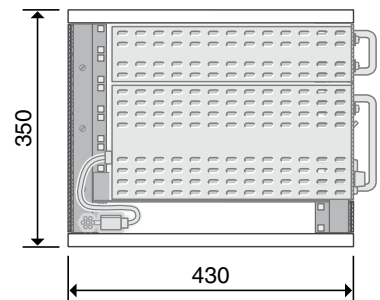
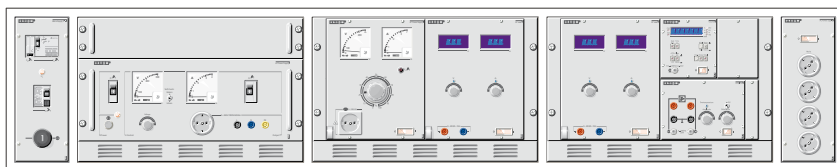
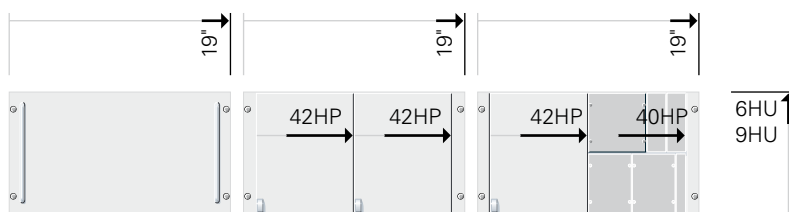
Bridge rack		<p>Technical data</p> <p>With mains bus provided ex-works, insert rails and connectors. 2 side panels left and right for 1 WU each</p> <p>16 WU, 8 mains sockets 15 WU, 7 mains sockets 13 WU, 7 mains sockets 12 WU, 6 mains sockets 10 WU, 5 mains sockets</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>470/380 x</td> <td>755</td> </tr> <tr> <td>1800 x</td> <td>470/380 x</td> <td>755</td> </tr> <tr> <td>1600 x</td> <td>470/380 x</td> <td>755</td> </tr> <tr> <td>1500 x</td> <td>470/380 x</td> <td>755</td> </tr> <tr> <td>1200 x</td> <td>470/380 x</td> <td>755</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	470/380 x	755	1800 x	470/380 x	755	1600 x	470/380 x	755	1500 x	470/380 x	755	1200 x	470/380 x	755	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0Y</td> </tr> <tr> <td>30-0S</td> </tr> <tr> <td>30-0R</td> </tr> <tr> <td>30-0T</td> </tr> <tr> <td>30-0U</td> </tr> </tbody> </table>	Order no.	30-0Y	30-0S	30-0R	30-0T	30-0U
Width	Depth	Height																										
2000 x	470/380 x	755																										
1800 x	470/380 x	755																										
1600 x	470/380 x	755																										
1500 x	470/380 x	755																										
1200 x	470/380 x	755																										
Order no.																												
30-0Y																												
30-0S																												
30-0R																												
30-0T																												
30-0U																												

Bridge rack with shelf		<p>Technical data</p> <p>With mains bus provided ex-works, insert rails and connectors. 2 side panels left and right for 1 WU each Additional 600 mm-wide shelf compartment on the right-hand side</p> <p>10 WU, 5 mains sockets</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1800 x</td> <td>470/380 x</td> <td>755</td> </tr> </tbody> </table>	Width	Depth	Height	1800 x	470/380 x	755	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0V</td> </tr> </tbody> </table>	Order no.	30-0V
Width	Depth	Height										
1800 x	470/380 x	755										
Order no.												
30-0V												

Bridge corner rack		<p>Technical data</p> <p>Desktop rack with room for 5 WU and side surfaces as 90° connection element for bridge racks 30-0T to 30-0V</p> <p>For table depth 1000 mm 6 WU</p> <p>For table depth 900 mm 5 WU</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1000 x</td> <td>470/380 x</td> <td>755</td> </tr> <tr> <td>900 x</td> <td>470/380 x</td> <td>755</td> </tr> </tbody> </table>	Width	Depth	Height	1000 x	470/380 x	755	900 x	470/380 x	755	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>30-0X</td> </tr> <tr> <td>30-0W</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Order no.	30-0X	30-0W
Width	Depth	Height														
1000 x	470/380 x	755														
900 x	470/380 x	755														
Order no.																
30-0X																
30-0W																



The 19" table rack system acc. DIN 41494 is also designed for the installation of other brand devices produced acc. this standard. The rack housings consist of double-sided melamine resin-coated fine chipboard panels with impact-resistant plastic edges. The removable rear walls are made of powder coated aluminium plate.



The 19" compartments acc. DIN 41494 can hold a mixture of front panels, inserts and rack mounts. This means that they will take not only 3 HU eurocassettes, but also test inserts from the Elabo TestSystems Device Range.

The inserts are mounted onto the vertical dividing bars with 19" grid rails for M6 cage nuts.






The desktop racks available in a 19" width grid can be ordered in 6 HU and 9 HU designs.

In addition, the racks can hold 7HU-high insert plates at the side.

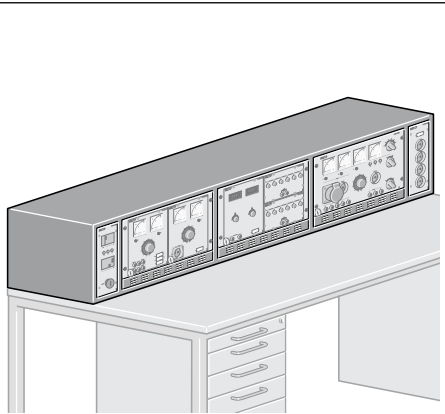
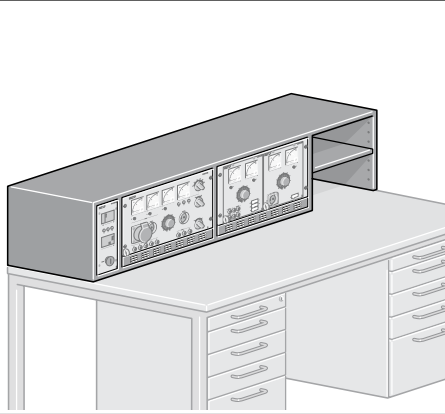
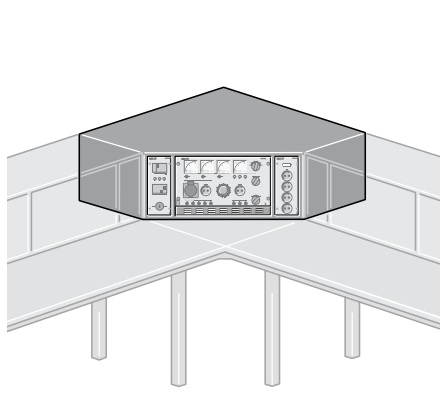
The mains supply to the inserts is carried out via a central cable tree with 5-pole system plugs.

Mains connection:
Single-phase 230 V AC 50 Hz
Three-phase 400 V AC 50 Hz

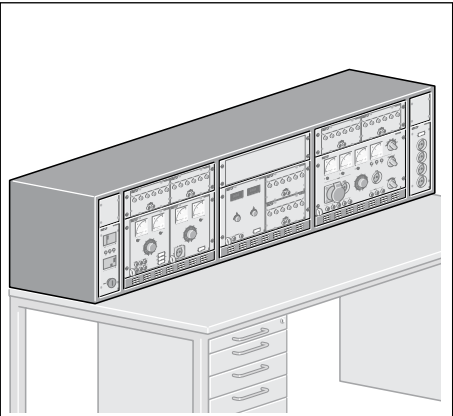
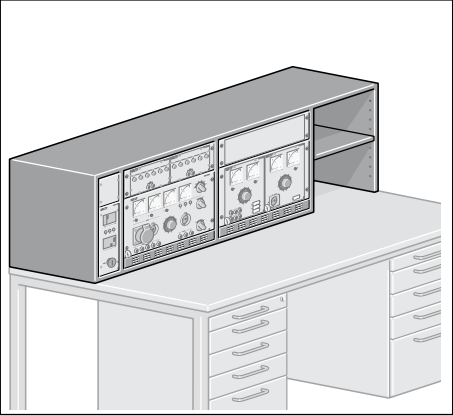
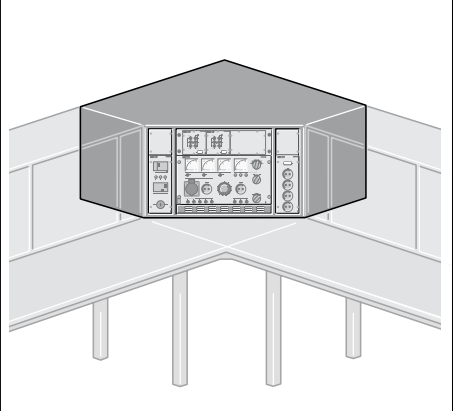
Rack unit 19 mm chipboard, with removable rear wall and front ventilation panel

-  19" attachment grid profile
-  Guide rail
-  Connection cable with connector
-  19" insert
-  19" rackmount for 6HU eurocassettes

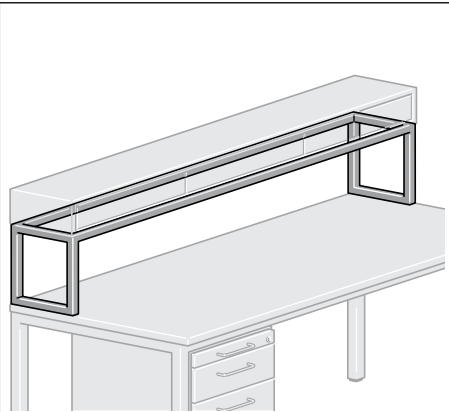
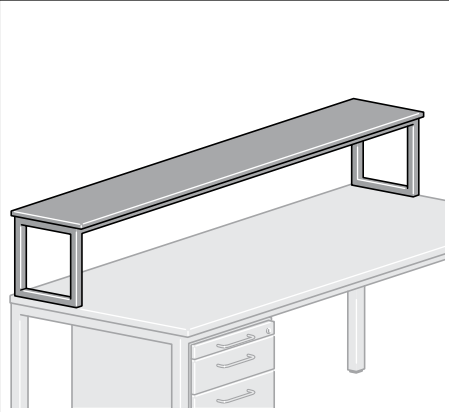

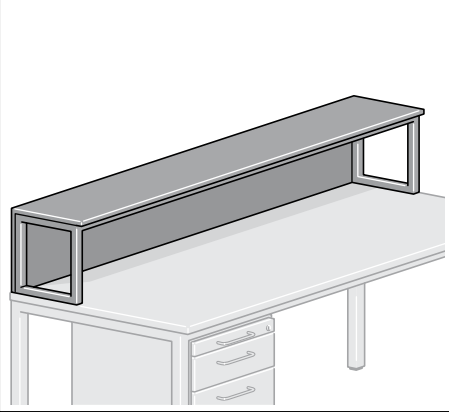
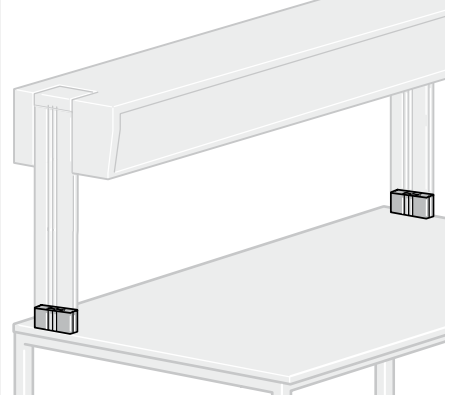
This desktop racks provide space for 6 or 9HU-high built-in components in a 19" width grid. In the same way, two 3 HU-high built-in components can be arranged above each other in a 19" area. The use of the rack mounts allow you to equip the racks extremely compactly with 3 HU and 6 HU eurocassettes.

<p>Desktop rack</p>		<p>Technical data</p> <p>3 x 19" / 6 HU 2 x insert plates 7 HU at side 1 x shelf compartment</p> <p>3 x 19" / 6 HU 2 x insert plates 7 HU at side</p> <p>3 x 19" / 6 HU</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>430 x</td> <td>350</td> <td>50-0G</td> </tr> <tr> <td>1800 x</td> <td>430 x</td> <td>350</td> <td>50-0A</td> </tr> <tr> <td>1600 x</td> <td>430 x</td> <td>350</td> <td>50-0D</td> </tr> </tbody> </table>	Width	Depth	Height	Order no.	2000 x	430 x	350	50-0G	1800 x	430 x	350	50-0A	1600 x	430 x	350	50-0D	
Width	Depth	Height	Order no.																	
2000 x	430 x	350	50-0G																	
1800 x	430 x	350	50-0A																	
1600 x	430 x	350	50-0D																	
<p>Desktop rack</p>		<p>Technical data</p> <p>2 x 19" / 6 HU 1 x insert plate 7 HU at side 1 x shelf compartment</p> <p>1 x 19" / 6 HU 1 x insert plate 7 HU at side 1 x shelf compartment</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>1500 x</td> <td>430 x</td> <td>350</td> <td>50-0B</td> </tr> <tr> <td>1200 x</td> <td>430 x</td> <td>350</td> <td>50-0C</td> </tr> </tbody> </table>	Width	Depth	Height	Order no.	1500 x	430 x	350	50-0B	1200 x	430 x	350	50-0C					
Width	Depth	Height	Order no.																	
1500 x	430 x	350	50-0B																	
1200 x	430 x	350	50-0C																	
<p>Desktop corner rack</p>		<p>Technical data</p> <p>For table depth 1000 mm 1 x 19" / 6 HU 2 x insert plates 7 HU at side</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>1000 x</td> <td>430 x</td> <td>350</td> <td>50-0N</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Width	Depth	Height	Order no.	1000 x	430 x	350	50-0N									
Width	Depth	Height	Order no.																	
1000 x	430 x	350	50-0N																	

These desktop racks provide room for 9 HU high built-in components in a 19" width grid. This allows installation combinations of 6 HU and 3 HU or 3 x3 HU on top of each other. Standardised third-company products with insertion depths of up to 360 mm acc. DIN 41494 can also be installed in the desktop racks.

Desktop rack		<p>Technical data</p> <p>3 x 19" / 9 HU 2 x insert plates 7 HU at side 2 x insert plates 3 HU at side 1 x shelf compartment</p> <p>3 x 19" / 9 HU 2 x insert plates 7 HU at side 2 x insert plates 3 HU at side</p> <p>3 x 19" / 9 HU</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>430 x</td> <td>485</td> </tr> <tr> <td>1800 x</td> <td>430 x</td> <td>485</td> </tr> <tr> <td>1600 x</td> <td>430 x</td> <td>485</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	430 x	485	1800 x	430 x	485	1600 x	430 x	485	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>50-1G</td> </tr> <tr> <td>50-1A</td> </tr> <tr> <td>50-1D</td> </tr> </tbody> </table>	Order no.	50-1G	50-1A	50-1D
Width	Depth	Height																		
2000 x	430 x	485																		
1800 x	430 x	485																		
1600 x	430 x	485																		
Order no.																				
50-1G																				
50-1A																				
50-1D																				
Desktop rack		<p>Technical data</p> <p>2 x 19" / 9 HU 1 x insert plate 7 HU at side 1 x insert plate 3 HU at side 1 x shelf compartment</p> <p>1 x 19" / 9 HU 1 x insert plate 7 HU at side 2 x insert plates 3 HU at side 1 x shelf compartment</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1500 x</td> <td>430 x</td> <td>485</td> </tr> <tr> <td>1200 x</td> <td>430 x</td> <td>485</td> </tr> </tbody> </table>	Width	Depth	Height	1500 x	430 x	485	1200 x	430 x	485	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>50-1B</td> </tr> <tr> <td>50-1C</td> </tr> </tbody> </table>	Order no.	50-1B	50-1C				
Width	Depth	Height																		
1500 x	430 x	485																		
1200 x	430 x	485																		
Order no.																				
50-1B																				
50-1C																				
Desktop corner rack		<p>Technical data</p> <p>For table depth 1000 mm 1 x 19" / 9 HU 2 x insert plates 7 HU at side 2 x insert plates 3 HU at side</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1000 x</td> <td>430 x</td> <td>485</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Width	Depth	Height	1000 x	430 x	485	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>50-1N</td> </tr> </tbody> </table>	Order no.	50-1N								
Width	Depth	Height																		
1000 x	430 x	485																		
Order no.																				
50-1N																				

The third level at the work station: The entire table depth is retained as a working area. Meters, containers, documents can be stored within easy reach. The rack frames without carrier plate for the elevated placement of desktop racks can also be used.

<p>Rack frame</p> <p>Without carrier plate</p>		<p>Technical data</p> <p>For mounting desktop racks, sturdy frame made of 30x30x2 mm steel pipe, powder coated in light grey</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>1992 x</td> <td>315 x</td> <td>350</td> </tr> <tr> <td>1792 x</td> <td>315 x</td> <td>350</td> </tr> <tr> <td>1592 x</td> <td>315 x</td> <td>350</td> </tr> <tr> <td>1492 x</td> <td>315 x</td> <td>350</td> </tr> <tr> <td>1192 x</td> <td>315 x</td> <td>350</td> </tr> </tbody> </table>	Width	Depth	Height	1992 x	315 x	350	1792 x	315 x	350	1592 x	315 x	350	1492 x	315 x	350	1192 x	315 x	350	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>81-4D</td> </tr> <tr> <td>81-1A</td> </tr> <tr> <td>81-4E</td> </tr> <tr> <td>81-1B</td> </tr> <tr> <td>81-1C</td> </tr> </tbody> </table>	Order no.	81-4D	81-1A	81-4E	81-1B	81-1C					
Width	Depth	Height																															
1992 x	315 x	350																															
1792 x	315 x	350																															
1592 x	315 x	350																															
1492 x	315 x	350																															
1192 x	315 x	350																															
Order no.																																	
81-4D																																	
81-1A																																	
81-4E																																	
81-1B																																	
81-1C																																	
<p>Rack frame</p> <p>With carrier plate</p>		<p>Technical data</p> <p>19 mm-thick cover plate</p> <p>ESD design </p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1800 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1600 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1500 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1200 x</td> <td>360 x</td> <td>370</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	360 x	370	1800 x	360 x	370	1600 x	360 x	370	1500 x	360 x	370	1200 x	360 x	370	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>81-4F</td> </tr> <tr> <td>81-1D</td> </tr> <tr> <td>81-4G</td> </tr> <tr> <td>81-1E</td> </tr> <tr> <td>81-1F</td> </tr> <tr> <td>01-5F</td> </tr> <tr> <td>01-5R</td> </tr> <tr> <td>01-5G</td> </tr> <tr> <td>01-5S</td> </tr> <tr> <td>01-5T</td> </tr> </tbody> </table>	Order no.	81-4F	81-1D	81-4G	81-1E	81-1F	01-5F	01-5R	01-5G	01-5S	01-5T
Width	Depth	Height																															
2000 x	360 x	370																															
1800 x	360 x	370																															
1600 x	360 x	370																															
1500 x	360 x	370																															
1200 x	360 x	370																															
Order no.																																	
81-4F																																	
81-1D																																	
81-4G																																	
81-1E																																	
81-1F																																	
01-5F																																	
01-5R																																	
01-5G																																	
01-5S																																	
01-5T																																	
<p>Rack frame</p> <p>With rear wall</p>		<p>Technical data</p> <p>19 mm-thick cover plate and rear wall</p> <p>Colour: light grey</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>2000 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1800 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1600 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1500 x</td> <td>360 x</td> <td>370</td> </tr> <tr> <td>1200 x</td> <td>360 x</td> <td>370</td> </tr> </tbody> </table>	Width	Depth	Height	2000 x	360 x	370	1800 x	360 x	370	1600 x	360 x	370	1500 x	360 x	370	1200 x	360 x	370	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>81-4K</td> </tr> <tr> <td>81-1G</td> </tr> <tr> <td>81-4L</td> </tr> <tr> <td>81-1H</td> </tr> <tr> <td>81-1J</td> </tr> </tbody> </table>	Order no.	81-4K	81-1G	81-4L	81-1H	81-1J					
Width	Depth	Height																															
2000 x	360 x	370																															
1800 x	360 x	370																															
1600 x	360 x	370																															
1500 x	360 x	370																															
1200 x	360 x	370																															
Order no.																																	
81-4K																																	
81-1G																																	
81-4L																																	
81-1H																																	
81-1J																																	
<p>InForm profile adaptor</p>		<p>Technical data</p> <p>for keyed and friction-locked installation of InForm vertical profiles. In principle, attachment is possible on any working surface. (pair)</p> <p>For Elabo-EcoTec tables and many other brands</p>	<table border="1"> <thead> <tr> <th>Width</th> <th>Depth</th> <th>Height</th> </tr> </thead> <tbody> <tr> <td>34 x</td> <td>123 x</td> <td>44</td> </tr> </tbody> </table>	Width	Depth	Height	34 x	123 x	44	<table border="1"> <thead> <tr> <th>Order no.</th> </tr> </thead> <tbody> <tr> <td>78-2F</td> </tr> </tbody> </table> <p>Dimensions in mm</p>	Order no.	78-2F																					
Width	Depth	Height																															
34 x	123 x	44																															
Order no.																																	
78-2F																																	