Energy consumption

The aim of Elabo lighting systems are maximum reliability with minimum consumption. For this reason, compact fluorescent bulbs are used with electronic ballasts. In addition, Elabo is the first provider in the field of electrical laboratories to offer its own LED lamp designs.

Variability

Elabo provides numerous different solutions for optimum work station lighting.

1. Lamps attached directly to the rack
- LED work station lamps
- Lamp terminals with fluorescent lamps

2. Lamps attached directly to the profile
- Multifunctional lamps
- Compact work station lamps
- Master lamps

3. Lamps attached to the table
- LED magnifying lamps
- Lamps with swivel sleeve adapter for fastening to the table

Note

The lamp terminals and one workstation lamp are described in the InForm racks chapter. All other lamps are listed under Lighting accessories and Adaptation technology accessories.

Saving energy

Elabo brings light to the table. And not only that! With two solutions from the LED range, energy can now also be saved in the electrical laboratory. The low power consumption ensures that as a whole only approximately half of the power is required in comparison with conventional comparable workstation illumination with commercially available illuminants. Furthermore, the LED lamps have a much longer service life: they will provide around 50,000 working hours of light. This corresponds to approximately 6 years of non-stop light and 100% illumination power without maintenance costs.

Mountable

The LED lamps are not only quick and easy to mount, but they can also be mounted in a variety of positions. This ensures that the work station is always optimally lit.

Pivotable

With their lockable spherical heads, LED lamps can also be swivelled in all directions and locked into place.

Installation options

LED lamps		Technical data	Width	Depth	Height	Order no.
		LED work station lamps 2 x 8 W inc. power supply unit				75-9A
		2 lighting tubes with lockable spherical heads 1 power supply unit 230 V / 12 V 1 power cable with switch				
		Illumination intensity 1500 lux per lamp Colour temperature cold white 6000 K				

Energy-saving magnification
With the LED ring magnifier lamp, an object can be enlarged and illuminated at the same time with pinpoint accuracy. A distortion-free Eschenbach plastic lens with a diameter of 70 mm and a magnification of 5.3 dioptres enlarges the test sample by a factor of 2.3.

Fire prevention
A high-quality protective lens cover with a quick fastener ensures that sunlight falling on the lens when it is not being used will not cause a fire.

Adaptable
There are numerous individual methods of attachment to the Elabo work station using the ring LED's attachment pintle.

Sensor controlled
A Soft-Touch sensor was specially developed for this lamp and integrated in the lamp head. A gentle touch is sufficient to switch the magnifying lamp on or off. In addition, continuous pressure causes a dimming of the light.

Flexible application
Thanks to its high-quality, robust design, the lamp can be utilised in practically any area. Both the lamp head and the stand pipe and the flexible hose are thus examples of robust materials; LED and circuit board are insensitive to vibration.
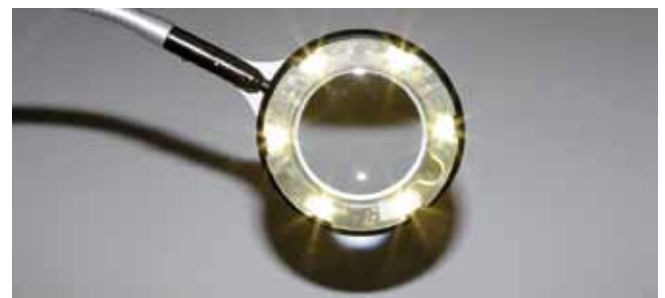
LED magnifying lamp		Technical data	Width	Depth	Height	Order no.
		LED magnifying lamp inc. power supply unit 1 x LED module 4 W; neutral white dimmable				85-1E
		Clamp adapter for magnifying lamp 0-65 mm				85-1F
		Rotary adapter for installation on the InForm profile, diameter 16 mm				78-4E

Directive

Humans receive 80% of all information through their eyes; it is for that reason that the sight conditions at the workplace are exceptionally important. Essential specifications concerning illumination in rooms or with certain activities are listed in the workplace regulation (ASR 7/3, DIN 5035).
In the case of direct lighting, for example, 700 lux should be available at desks.
Recommended values:

1500	lux	watchmaker's work station
1000	lux	electronics assembly area
500	lux	monitor area

Technical details

The integrated, high-power, multifunctional lamp mounted above the tabletop fulfils all conditions for high visibility requirements, without any distracting glare.
Illuminating power:
2 x 58 W, 2 x 36 W or 2 x 30 W depending on table width.
The compact fluorescent lamps save energy: Elabo uses electronic ballasts.

Slide rails
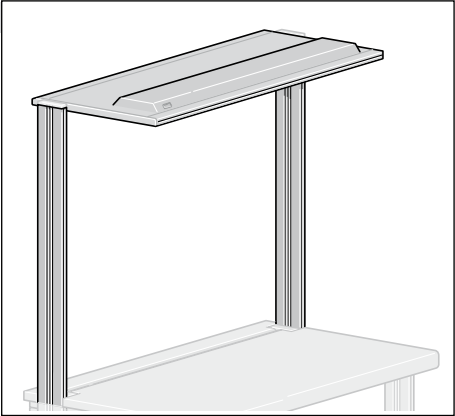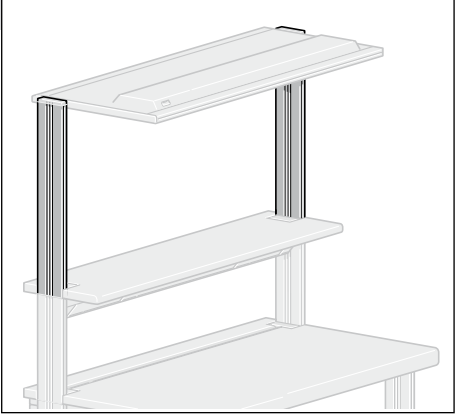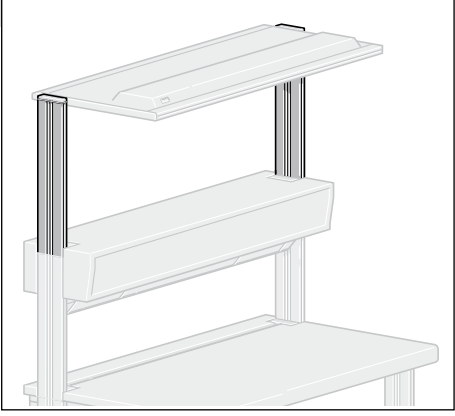
The longitudinal system profile on the multifunctional lamp simultaneously serves as a slide rail which can hold a slide on which to hang balancers. The slide can be moved along the entire width of the bench. A maintenance unit can also be installed on the system profile for operating pneumatic screwdrivers.
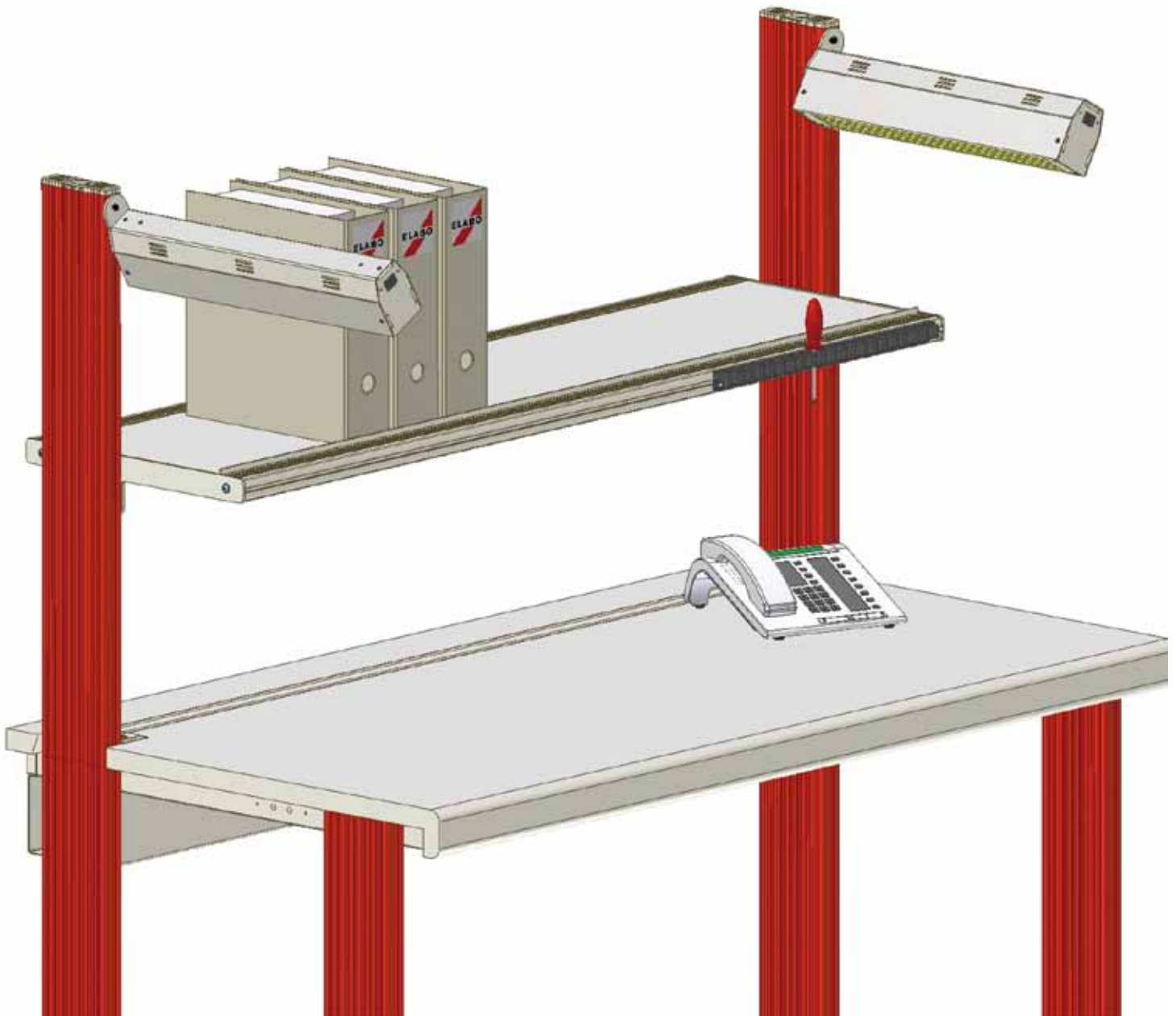
Order note

For mounting the multifunction lamp, additional vertical profiles are required. Multifunction lamps are supplied fully-assembled with vertical profiles.
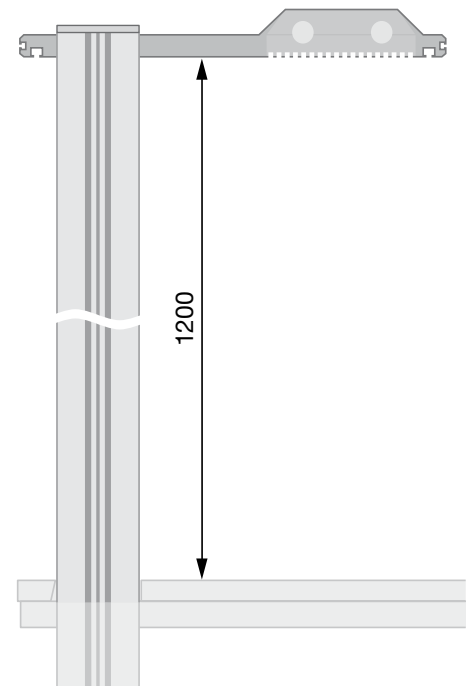
1200

Multifunctional lamp with system profile

Profile cover

Vertical profile

Multifunctional lamp

Technical data	Width		Depth		Height	Order no.
1 illuminated rocker switch						
Table width						
2000 (2 x 58 W)	1928	x	650	x	65	75-1G
1800 (2 x 58 W)	1728	x	650	x	65	75-1A
1600 (2 x 36 W)	1528	x	650	x	65	75-1D
1500 (2 x 36 W)	1428	x	650	x	65	75-1B
1200 (2 x 30 W)	1128	x	650	x	65	75-1C
Light colour 21						
InForm lamp vertical profile (pair) for mounting directly onto an InForm table	34	x	123	x	1264	75-1T

Vertical profile

Technical data	Width		Depth		Height	Order no.
1 pair of profiles for mounting onto a shelf element	34	x	123	x	784	75-1U

Vertical profile

Technical data	Width		Depth		Height	Order no.
1 pair of profiles for installation onto a 3HU table rack	34	x	123	x	607	75-1V

Vertical profile

| Technical data	Width		Depth		Height	Order no.
1 pair of profiles for installation onto a System 266 table rack or for a shelf unit rack	34	x	123	x	463	75-1W
Vertical profile sets consist of 2 aluminium profiles with fastening fittings and profile covers						

Dimensions in mm

Attractively shaped, compact work station lamps create a bright, even light. Attached to the left and right of each vertical profile, they light up the entire surface beneath them with almost no glare.

The angle of the refracted beam and the fastening height can be continuously adjusted on all vertical profiles already present or can be ordered separately. The lamp body is made of anodised aluminium profile; mirrored parabolic diffusers are installed in the reflector, which limit the angle of the beam.

Equipment: Energy-saving compact fluorescent lamp 1 x 36 W. Lamps are supplied with a fastening fitting.
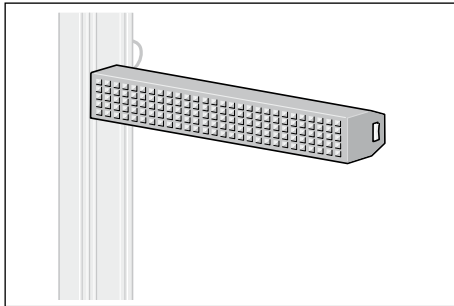
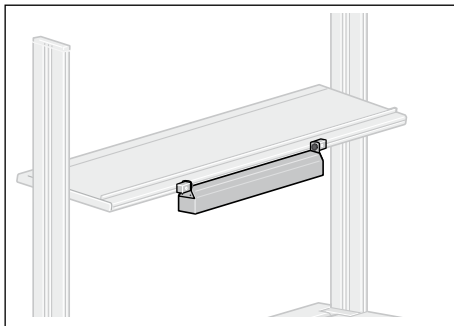| Work station lamp		Technical data	Width	Depth	Height	Order no.
		System work station swivel lamp, aluminium housing with mirrored parabolic grid Equipment: 36 W fluorescent lamp with an electronic ballast and switch. Can be mounted on the front left or right of the vertical profile, inc. mounting adaptor.	492 x	95 x	65	75-1M

Work station lamp		Technical data	Width	Depth	Height	Order no.
		as with 75-1M For installation on the front side of the functional shelf, incl. fastening adapters	492 x	95 x	65	75-1R

Lamp body

The lamp body is made of an extruded aluminium profile with built-in strip lamp and a socket for the avoidance of direct glare.

Saving energy

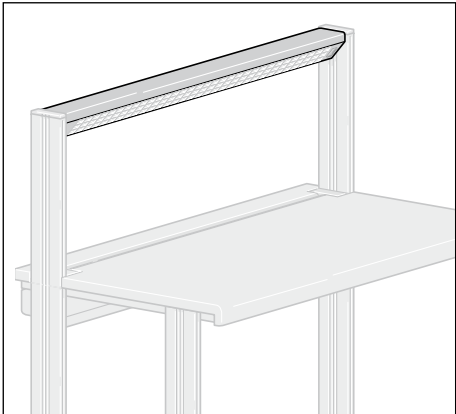Only energy-saving compact fluorescent lamps and electronic ballasts are used.

Installation

If you order the master lamp with vertical profile, it will be shipped completely connection-ready and mounted on the vertical profiles.
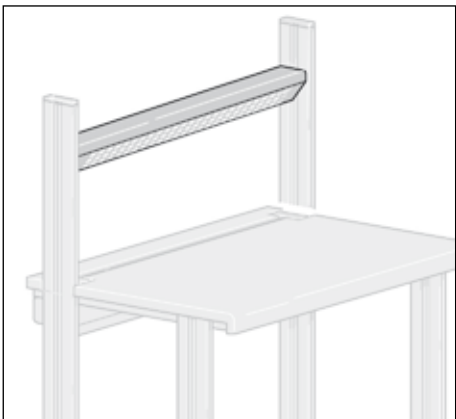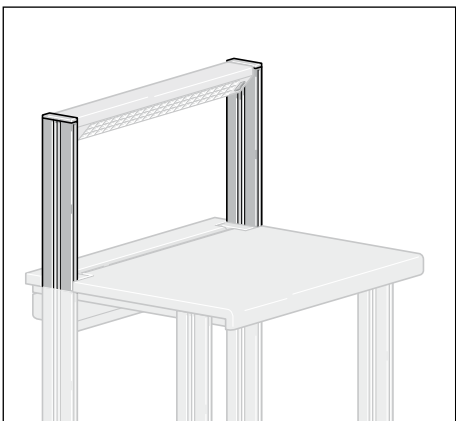
Additional function elements

Other InForm functional elements such as functional shelves or storage elements can be mounted above the master lamp using two vertical profiles.

Adaptation technology

Additional adaptors with swivel arms can be attached to the side of the vertical profile.

Master lamp

Technical data	Width		Depth		Height	Order no.
Self-supporting, with one lamp. Light colour 840 1 illuminated rocker switch						
58 W for table width 2000 mm	1928	x	105	x	98	75-2G
58 W for table width 1800 mm	1728	x	105	x	98	75-2A
36 W for table width 1600 mm	1528	x	105	x	98	75-2D
36 W for table width 1500 mm	1428	x	105	x	98	75-2B
30 W for table width 1200 mm	1128	x	105	x	98	75-2C

Master lamp

Technical data	Width		Depth		Height	Order no.
height-adjustable and inclinable, with one lamp, light colour 840 1 illuminated rocker switch						
58 W for table width 2000 mm	1928	x	105	x	98	75-2G Z007
58 W for table width 1800 mm	1728	x	105	x	98	75-2A Z007
36 W for table width 1600 mm	1528	x	105	x	98	75-2D Z007
36 W for table width 1500 mm	1428	x	105	x	98	75-2B Z007
30 W for table width 1200 mm	1128	x	105	x	98	75-2C Z007
Please enter the lamp fastening height.						

Vertical profiles

Technical data	Width		Depth		Height	Order no.
InForm master lamp vertical profile consisting of 2 aluminium vertical profiles with fastening fittings and profile covers	34	x	123	x	480	75-2X
Additional heights available.						
Dimensions in mm						
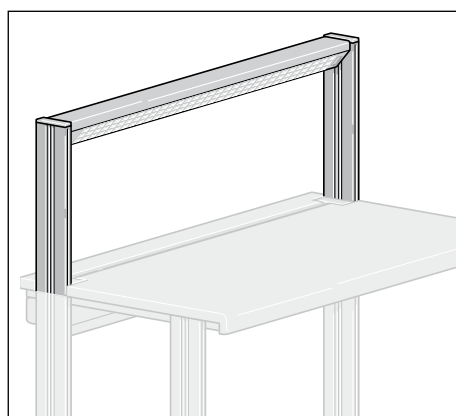
Example order for table width 1800 mm

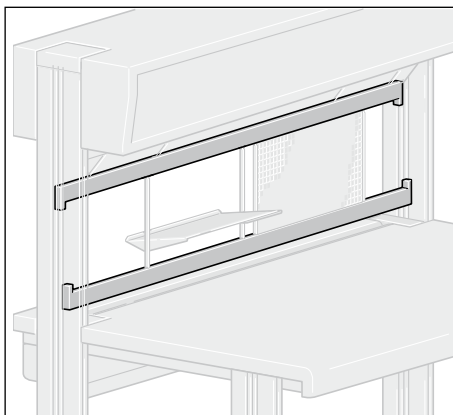|	
InForm master lamp. self-supporting	75-2A
InForm master lamp vertical profile	75-2X

The variable frame technology makes it possible to have individualized adjustment and allocation for alternating work processes. The suspension elements can be adjusted easily and accessibly, depending on the task at hand.

The variable frame rails made of extruded aluminium profile are mounted between the vertical profiles. The suspension elements can be simply inserted into the grooves of the aluminium H profiles and slide without difficulty laterally along the entire width of the table or also be replaced with one another.

The support rails can be attached within the vertical profiles at any required position.

DIN A4 experiment boards from all common teaching systems can also be attached.

Variable frame profile		Technical data	Width	Depth		Height	Order no.
		InForm variable frames consists of two aluminium profiles with fastening fittings					
		For table width 2000 mm	1928 x	18	x	35	76-1Y
		For table width 1800 mm	1728 x	18	x	35	76-1A
		For table width 1600 mm	1528 x	18	x	35	76-1K
		For table width 1500 mm	1428 x	18	x	35	76-1B
		For table width 1200 mm	1128 x	18	x	35	76-1C

Measurement device platform
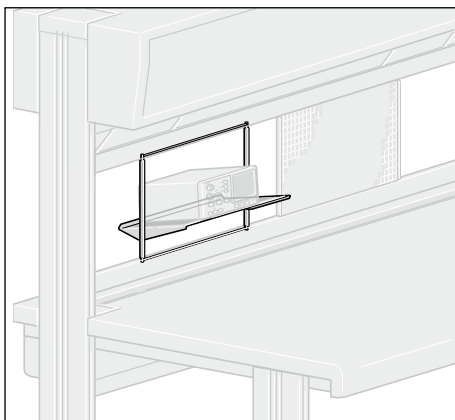
Technical data

Sturdy frame with swivel storage platform and anti-slip mat, suitable for setting up measurement devices, soldering stations etc.

Width	Depth	Height	Order no.
378 x 290 x 297			76-1D

Grab container shelf
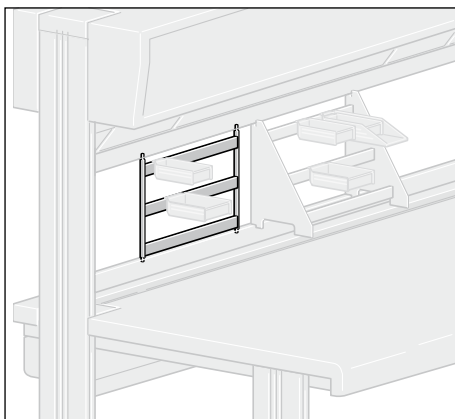
Technical data

For inserting into the variable frame; for three rows with grab containers

Width	Depth	Height	Order no.
378 x 20 x 297			76-1E

Grab container tray
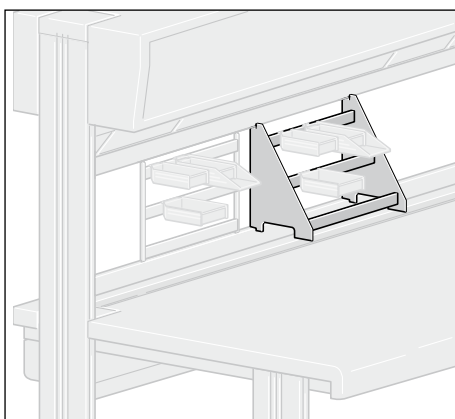
Technical data

For hanging into the variable frames or for setting up on the table or on a swivel arm, for three rows with grab containers

Width	Depth	Height	Order no.
378 x 250 x 297			76-1F

Perforated grid
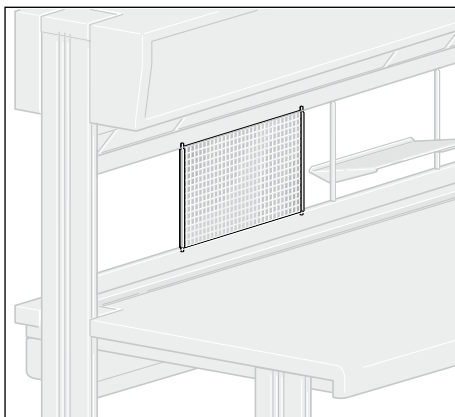
Technical data

suitable for the mounting of storage boards, storage trays, tool holders and other assembly aids.
Perforation 5 x 10 mm with 3 mm bridge

Width	Depth	Height	Order no.
460 x 20 x 297			76-1G

Dimensions in mm

InForm Accessories
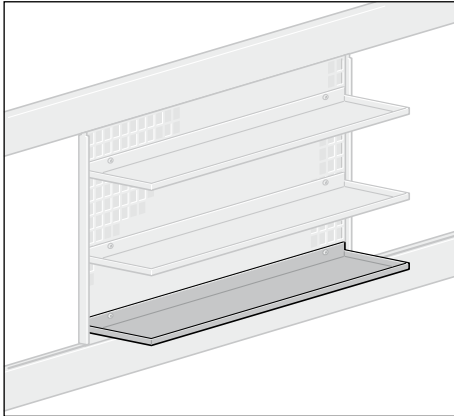
Storage board		Technical data	Width	Depth	Height	Order no.
		InForm storage board for attaching to the perforated grid or functional shelf made of coated aluminium sheet with anti-slip mat	448 x	115 x	10	76-1H
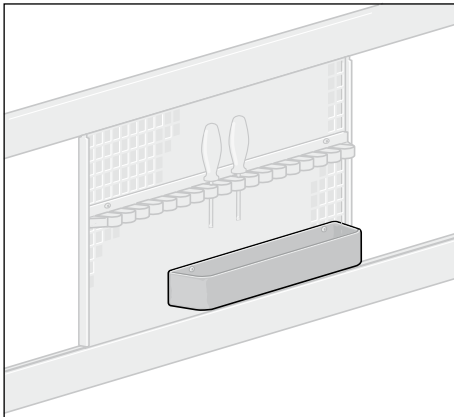
Storage tray		Technical data	Width	Depth	Height	Order no.
		InForm storage tray made of polystyrene, for mounting onto functional shelves or onto the perforated grid.	390 x	80 x	45	83-6L
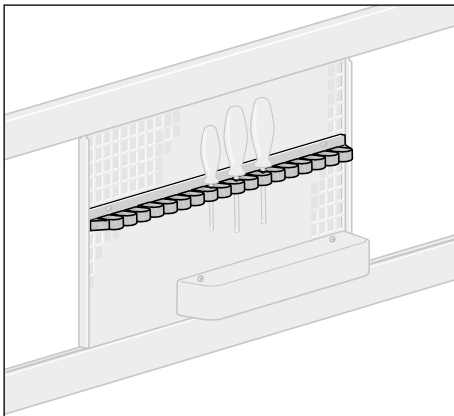
Tool holder		Technical data	Width	Depth	Height	Order no.
		InForm tool holder allowing you to store various tools quickly and close at hand. If you need more space, the individual clips can be removed. For mounting onto the perforated grid or functional shelf				
		With 6 clips	150 x	40 x	30	81-8Q
		With 20 clips	440 x	40 x	30	81-8P

Grab containers provide small parts close hand in the assembly area or the equipment work station.

Our grab tray range is available in 2 widths, and grab trays, grab containers and grab tongues of the same width can be combined according to your purposes.

The grab containers can be used with the aid of three different elements:
1. Hanger profile
2. Grab container shelf for hanging in the InForm variable frame
3. Grab container tray for hanging in the variable frame as well as for placing on the worktable or on a swivel arm.

Advantages:

- Optimum provision of parts kept within reach
- Ergonomic grab tongue for picking up parts quickly and safely
- System elements can be combined in a multitude of ways
- Clear marking of parts
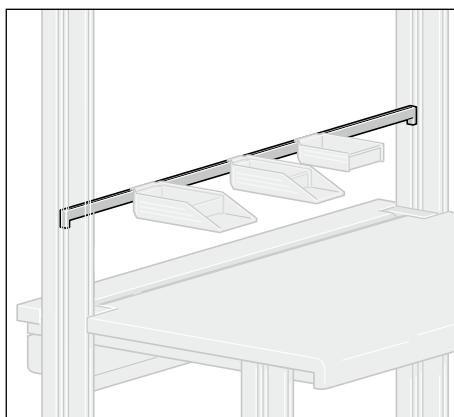
Hanger profile		Technical data	Width	Depth	Height	Order no.
		For quick attachment and removal of grab containers				
		For table width 2000 mm	1928 x	15 x	30	76-2Y
		For table width 1800 mm	1728 x	15 x	30	76-2A
		For table width 1600 mm	1528 x	15 x	30	76-2A ZB160
		For table width 1500 mm	1428 x	15 x	30	76-2B
		For table width 1200 mm	1128 x	15 x	30	76-2C
		Also available in ESD design				

1 Grab trays

Using the grab trays, small parts can be kept close at hand where space is limited. The integrated lip allows quick and safe removal of parts.

2 Grab containers

Grab containers allow you to keep parts close at hand at your work station. They are inserted into the grab tongue. The grab tongue facilitates quick and secure part removal due to its separating area.
You can also remove parts directly from the grab container.

3 Grab tongues
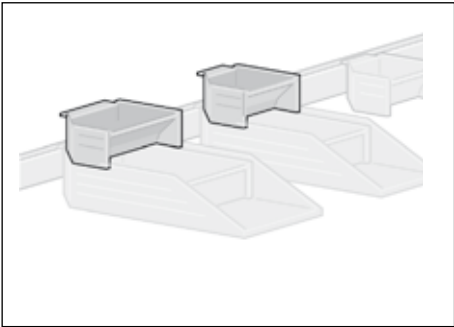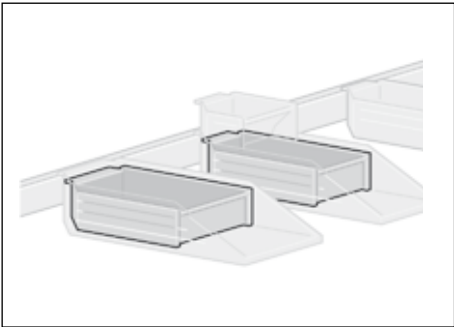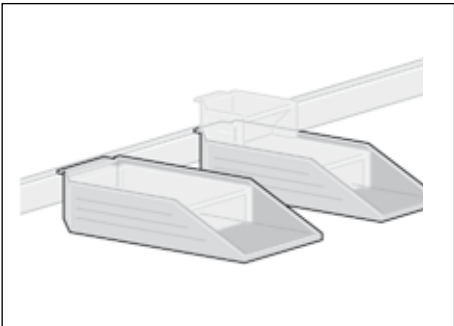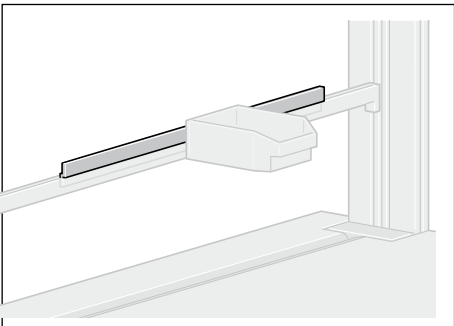
Grab tongues consist of two functional parts: The grab container with the equipment components is placed in the rear compartment.
The front part corresponds with ergonomic requirements for quick and safe removal of parts. A small number of parts are scooped onto the removing area. These pre-sorted parts can be easily recognised and removed quickly and safely.

Grab tray

Technical data	Width	Depth	Height	Order no.
Standard	82 x	86 x	50	76-2E
	123 x	86 x	50	76-2F
Also available in ESD design				

Grab container

Technical data	Width	Depth	Height	Order no.
Standard	82 x	173 x	50	76-2J
	123 x	173 x	50	76-2K
Also available in ESD design				

Grab tongue

Technical data	Width	Depth	Height	Order no.
Standard	90 x	277 x	54	76-2N
	131 x	277 x	54	76-2P
Also available in ESD design				

Labelling clip

Technical data	Width	Depth	Height	Order no.
With the labelling clip, the material can be marked easily and securely; the labelling clip fits all grab containers.				76-2S
Set of 10				

Adaptor rail

Technical data	Width	Depth	Height	Order no.
made of PVC, for insertion on the hanger profiles. The adaptor rail allows storage containers of various brands to be hung up on the hanger profile	500 x	6 x	24	76-2D
Also available in ESD design				
	Dimensions in mm			

Grab container set		Technical data	Width	Depth	Height	Order no.
For table width 1800 mm		Inc. hanger profile rail 76-2A Set consists of: 4 x grab containers 76-2K 7 x grab trays 76-2F 2 x grab tray 76-2E 2 x grab containers 76-2J 1 x labelling clip 76-2S Also available in ESD design	123 x 173 x 50 123 x 86 x 50 82 x 86 x 50 82 x 173 x 50			76-2T

Grab container set		Technical data	Width	Depth	Height	Order no.
For table width 1500 mm		Inc. hanger profile rail 76-2B Set consists of: 3 x grab containers 76-2K 6 x grab trays 76-2F 1 x grab tray 76-2E 2 x grab containers 76-2J 1 x labelling clip 76-2S Also available in ESD design	123 x 173 x 50 123 x 86 x 50 82 x 86 x 50 82 x 173 x 50			76-2U

Grab container set		Technical data	Width	Depth	Height	Order no.
For table width 1200 mm		Inc. hanger profile rail 76-2C Set consists of: 2 x grab containers 76-2K 5 x grab tray 76-2F 1 x grab tray 76-2E 2 x grab containers 76-2J 1 x labelling clip 76-2S Also available in ESD design	123 x 173 x 50 123 x 86 x 50 82 x 86 x 50 82 x 173 x 50			76-2V

Grab container set		Technical data	Width	Depth	Height	Order no.
		Inc. hanging shelf 76-1E, consists of: 3 x grab trays 76-2E 4 x grab trays 76-2F 3 x grab containers 76-2J 1 x grab containers 76-2K 1 x labelling clip 76-2S Also available in ESD design	82 x 86 x 50 123 x 86 x 50 82 x 173 x 50 123 x 173 x 50			76-2W

Grab container set		Technical data	Width	Depth	Height	Order no.
		Inc. hanging tray 76-1F, consists of: 9 x grab containers 76-2J 3 x grab containers 76-2K 1 x labelling clip 76-2S Also available in ESD design	82 x 173 x 50 123 x 173 x 50			76-2X

Dimensions in mm

Practical accessories extend the flexible InForm work station system and are able to meet a wide range of furnishing requirements.
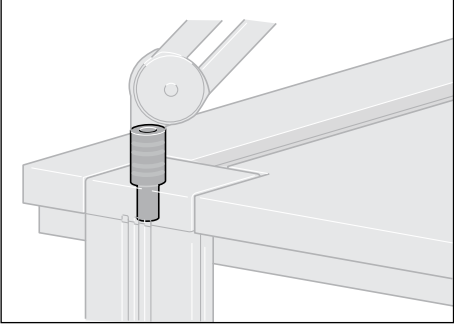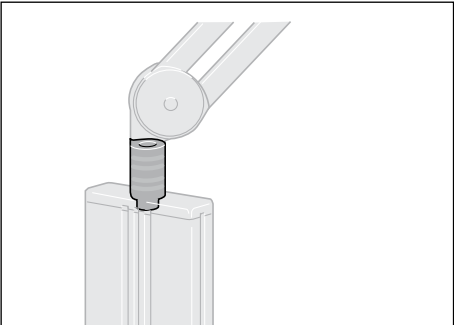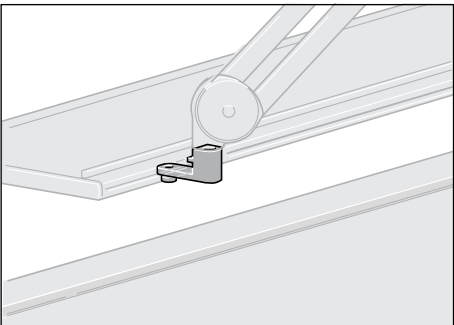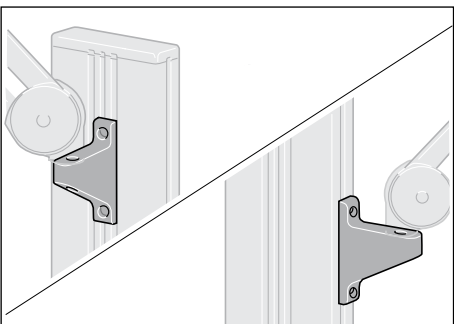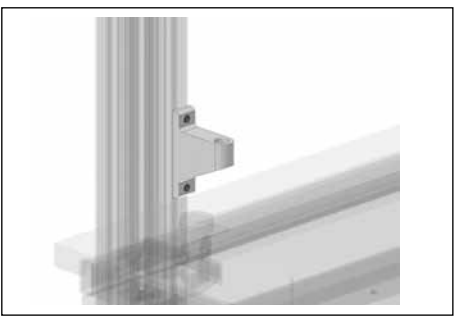
The composition of functional system construction modules is the result of almost 40 years of experience and planning of specialist work stations for electrical engineering and electronics.

For everything which does not belong on the tabletop. For more order, for a wider view, for more oversight.
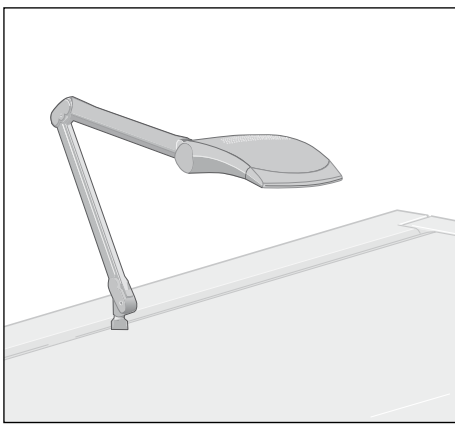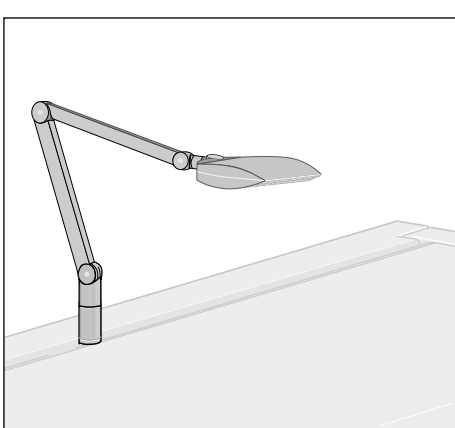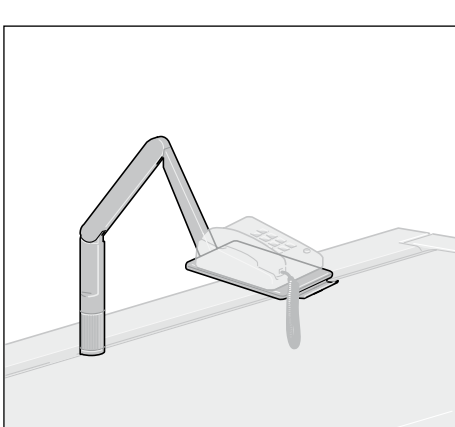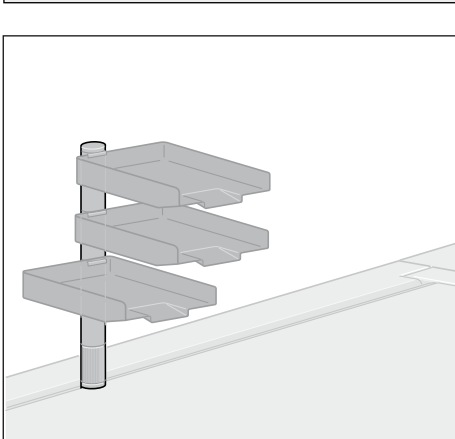
A multitude of furnishing variations can be achieved with these table accessories. With special adaptors and swivel sleeves mounted directly onto the InForm table leg, on the vertical profile or inside the double sealing lip.
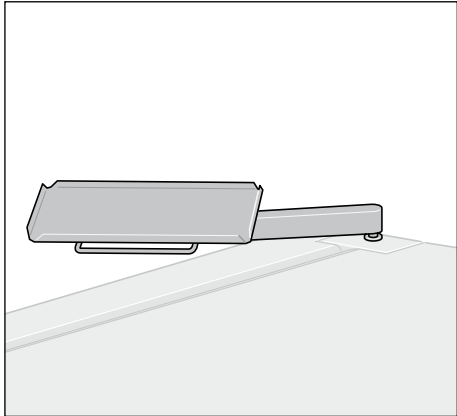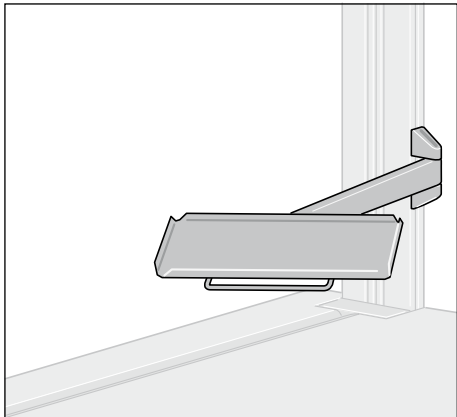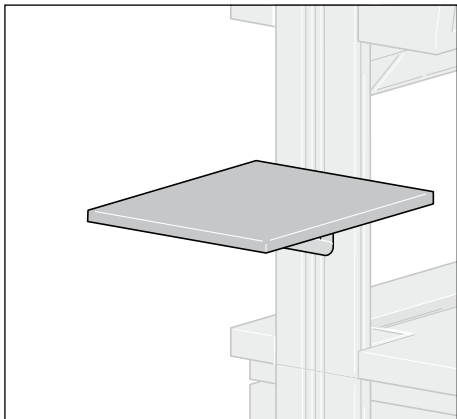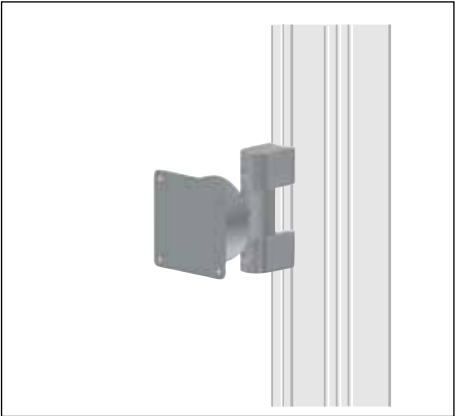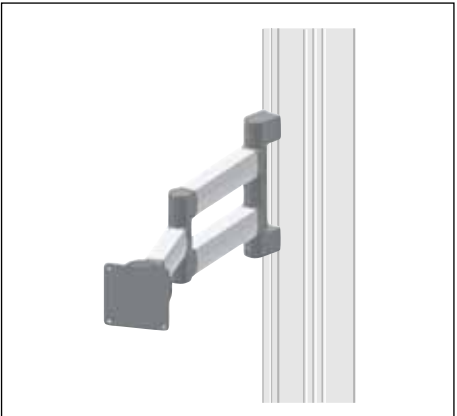
Swivel sleeves		Technical data	Order no.
		InForm swivel sleeve for mounting onto vertical profiles with a high cover cap	78-3C
		InForm swivel sleeve for mounting onto vertical profiles with a flat cover cap	78-3D
		The adaptor is for holding:	
		Work station lamp 85-3A	
		Telephone swivel arm 85-3B	
		Swivel filing tray set 85-3E	
		Supplied with sleeve part	

Clamp adaptor		Technical data	Order no.
		InForm clamp adaptor for mounting on the vertical profile (optionally on the side or front)	78-3E
		The adaptor is used to clamp:	
		Work station lamp 85-3A	
		Telephone swivel arm 85-3B	
		Swivel filing tray set 85-3E	
		Supplied with sleeve part	

Swivel sleeve		Technical data	Order no.
		InForm swivel sleeve for mounting onto vertical profiles with a high cover cap. The swivel sleeve is used to hold articulated arm lamps with 13 mm insertion pegs, e.g.: Articulated lamp 85-1A Strip lamp 85-1B Cold light magnifying lamp 85-1C Work station lamp 85-1D	78-4A

Swivel sleeve		Technical data	Order no.
		InForm swivel sleeve for mounting onto vertical profiles with a flat cover cap The swivel sleeve is used to hold articulated arm lamps with 13 mm insertion pegs, e.g.: Articulated lamp 85-1A Strip lamp 85-1B Cold light magnifying lamp 85-1C Work station lamp 85-1D	78-4B

Swivel sleeve		Technical data	Order no.
		InForm swivel sleeve for mounting onto the front profile of a functional shelf. The swivel sleeve is continuously adjustable horizontally and lockable with a plastic knurled screw. The swivel sleeve is used to hold articulated arm lamps with 13 mm insertion pegs, e.g. as described with 78-4D.	78-4C

		Technical data	Order no.
		InForm swivel adaptor for installation on vertical profiles, (either laterally or at the front). The swivel adapter is used to hold articulated arm lamps with 13 mm insertion pegs, e.g.: Articulated lamp 85-1A Strip lamp 85-1B Cold light magnifying lamp 85-1C Work station lamp 85-1D	78-4D

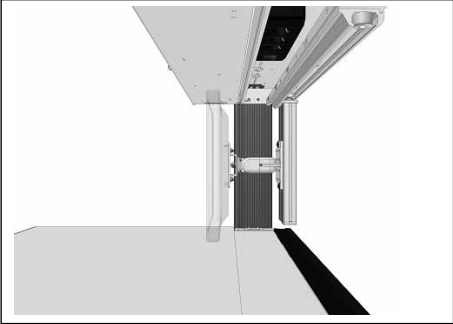| Swivel adaptor		Technical data	Order no.
		InForm swivel adaptor for lateral installation on vertical profiles. The swivel adapter is used to hold the LED magnifying lamp 85-1E with a diameter of 16 mm.	78-4E

Adapter technology for tables with hinged cable flap.

Office lamp		Technical data	Order no.
		The glare-free office work station lamp fulfils all requirements for a modern and ergonomic office. Illuminant: 18 W. Connection cable 2 m with Euro plug. With 13 mm insertion pegs. Colour: White	85-1D

Work station lamp		Technical data	Order no.
		Work station lamp for office and EDP work stations. The lamp offers optimum, extensive and healthy light. In compliance with DIN 5035 for office workstations. This is provided by an 18 W energy saving lamp with the light of a normal 100 W bulb. A high-gloss light grid guarantees asymmetrically directed light emission while at the same time excluding any direct glare. Any desired positioning is possible with the spring-balanced articulated arm. Connection cable 2 m long. Colour: light grey.	85-3A

Telephone swivel arm		Technical data	Order no.
		Telephone swivel arm for all conventional telephones. Keeps desks clear and telephones safe and close at hand. This is due to the patented three-point bracket. The keypad can be seen easily in any position and is easy to operate because the base adapts itself to the respective inclination in an ergonomic and user-friendly manner. The base can be mounted upright or horizontally. Colour: light grey.	85-3B

Filing tray set		Technical data	Order no.
		Swivel filing tray set with three transparent filing trays with recessed grip in DIN A4 format, for longitudinal or transverse hanging. Label holders with paper for guaranteed tidiness are included in delivery. Colour: light grey, inc. universal ferrule.	85-3E

Swivel tray		Technical data	Order no.
		InForm rotary shelf suitable for supporting meters, assembly aids, tools, etc. Shelf made of aluminium plate with anti-slip mat. Swivel arm and shelf can each be rotated by 360°, which means that any desired position can be set without difficulty. Supplied inc. swivel sleeve for mounting onto the rear InForm table leg. Dimensions of the shelf: 390 x 300 mm Reach 560 mm Load: 14 kg Colour: light grey	78-3L

Swivel arm		Technical data	Order no.
		InForm Swivel arm for setting down measurement devices, assembly aids, grab tray basket, etc. Storage platform made of aluminium sheet with anti-slip mat, continuously adjustable up to 25°. Supplied with fastening fitting; suitable for mounting onto a vertical profile (facing side or at the side) Dimensions of the shelf: 390 x 300 mm Reach 680 mm Load: 7 kg Colour: light grey	78-3M

Device storage platform		Technical data	Order no.
		InForm additional device storage platform, lowerable, for mounting onto the side of the system profile Max. load: 20 kg Colour: light grey Dimensions: 350 x 400 x 19 mm (W x D x H)	
		Device storage platform left	78-3P
		Device storage platform right	78-3Q

Keyboard shelf

Technical data	Width	Depth	Height	Order no.
Keyboard shelf with lateral bearing guide, extendable by 230 mm.	680 x	300	x 85 - 110	85-4F-1

End positions can be locked.

Height adjustable in the 11 mm grid

Shelf inner measurements:

Width 600 mm
Depth 267 mm

TFT bracket

Technical data	Width	Depth	Height	Order no.
For height-variable mounting onto the facing side of the InForm profile, for monitors up to 12 kg		125 x	115	P3-5L

1 VESA adapter 75/100
  for monitor installation
1 horizontal swivel joint
1 spherical head

TFT swivel arm

Technical data	Width	Depth	Height	Order no.
For mounting at any height onto the facing side or side of the InForm profile, for monitors up to 10 kg		455 x	200	P3-5K

1 VESA adapter 75/100
  for monitor installation
2 horizontal swivel joints
1 spherical head

Dimensions in mm

TFT carriages can be hung only in the unique Elabo cable management.

TFT carriages		Technical data		Order no.
Carriage below basic rack		TFT carriages for moving 17" / 19" monitors across the entire width of the table.	Carriages	75-5T
			Guide profile for basic rack ...	
		With articular head and mounting panel for holding TFT Monitors in accordance with the VESA standard with 75 x 75 mm and 100 x 100 mm panel.	75-5E	75-5S 2000
			75-5A	75-5S 1800
			75-5D	75-5S 1600
			75-5B	75-5S 1500
		Max. weight 20 kg	75-5C	75-5S 1200

Installation
Mounted on the basic rack, the carriage can be slid across the entire width, thus making it possible to position the monitor wherever one wants it.

Fastening
A simple fixing mechanism holds the monitor in the desired position. Slight forward pressure releases the fixture, and the monitor can be moved laterally. The standard VESA attachment allows mounting of all common TFT monitors.

Cable hanging device
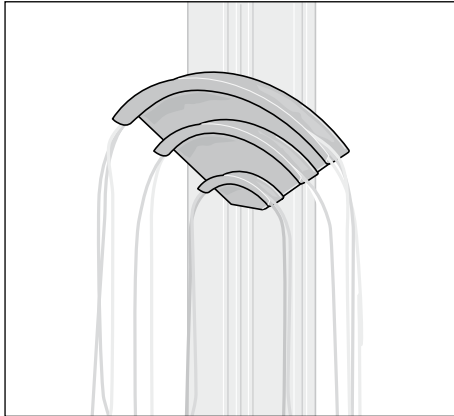
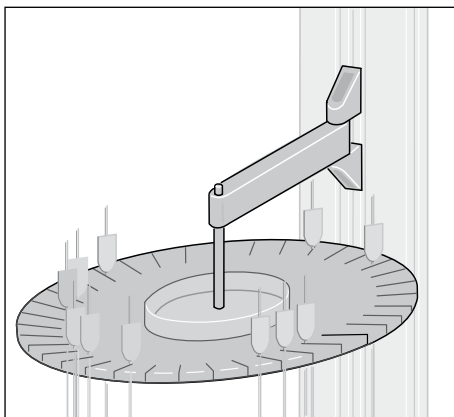| Technical data	Width	Depth	Height	Order no.
Cable hanging device made of impact-resistant plastic for mounting onto the side of a vertical profile Colour: light grey	220 x	50 x	120	83-6K

Measurement line holder
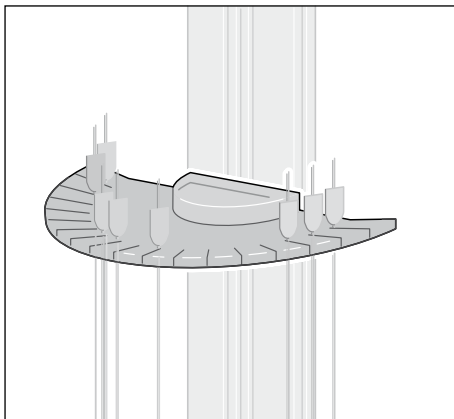
Technical data	Width	Depth	Height	Order no.
Line holder for installation on the vertical profile. The cable holder is made of aluminium plate. 14 suspension options for storing cable of various thicknesses. The upper half-shell is used for storing small parts. Colour: light grey	380 x	200 x	25	83-6J

Measurement line holder
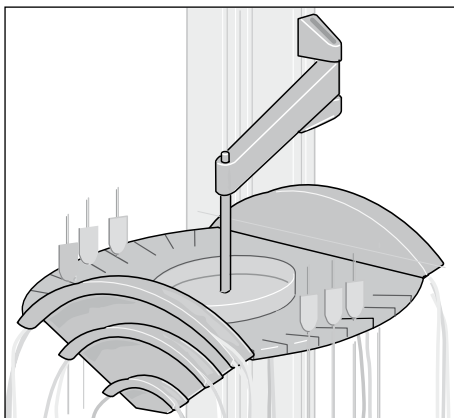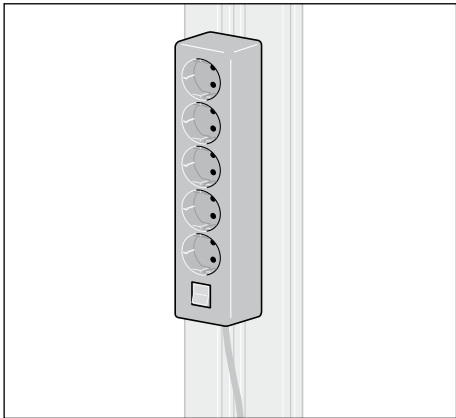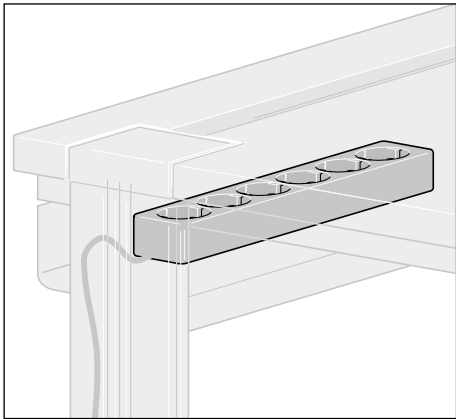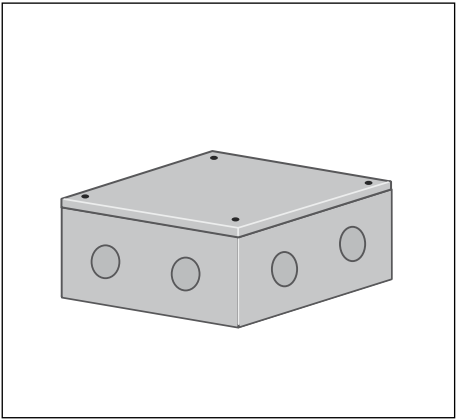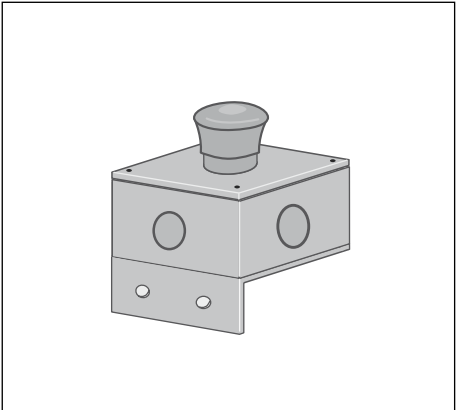
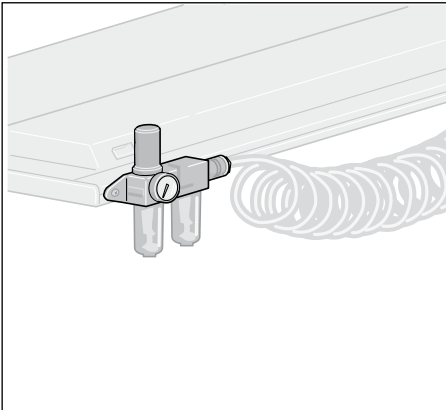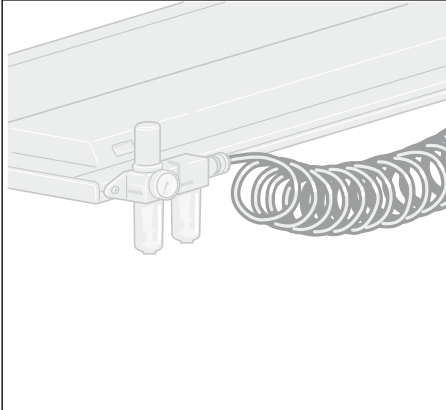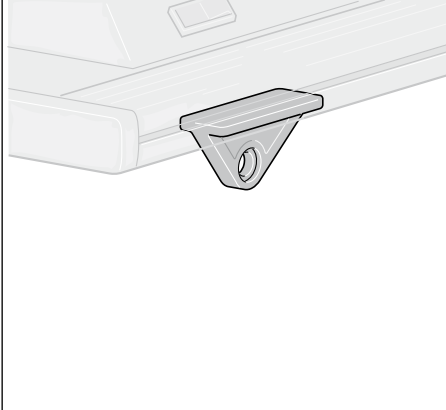| Technical data	Width	Depth	Height	Order no.
Swivelling and tilting measurement line holder combined with 2 cable hanging devices. The semicircular measurement line holder is made of powder coated aluminium plate with 12 receptacle grooves of various widths. Colour: light grey	380 x	450 x	240	77-5PZ01

Measurement line holder
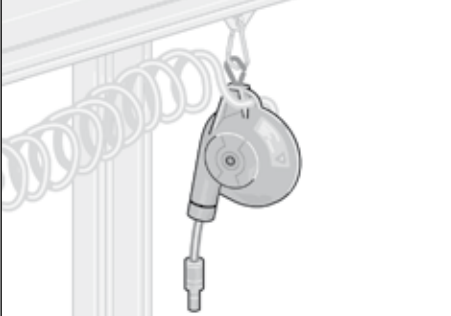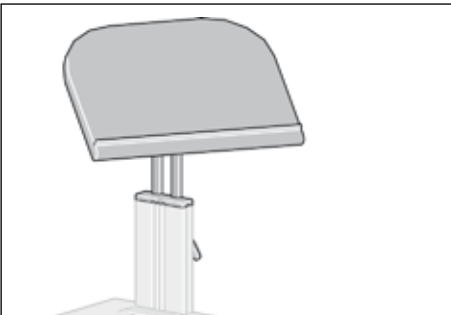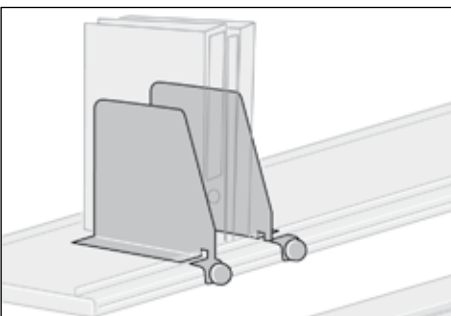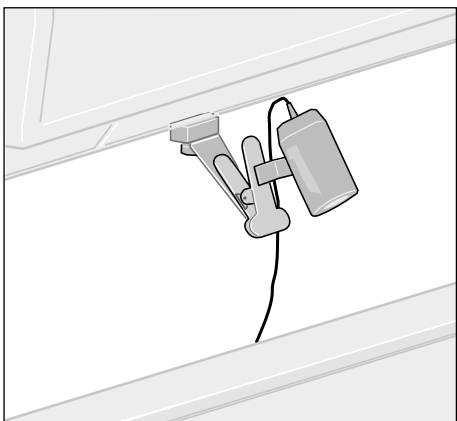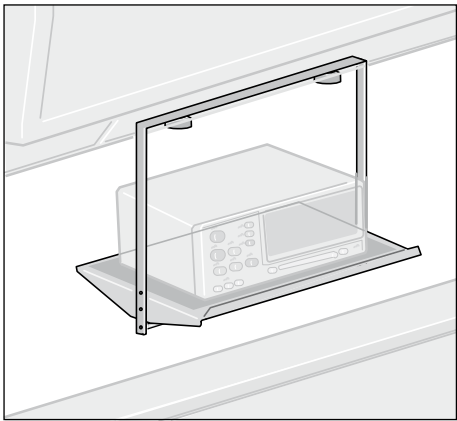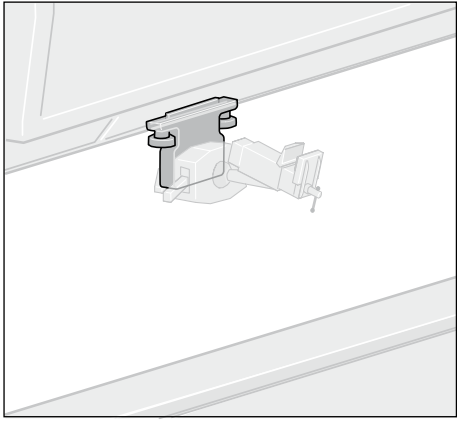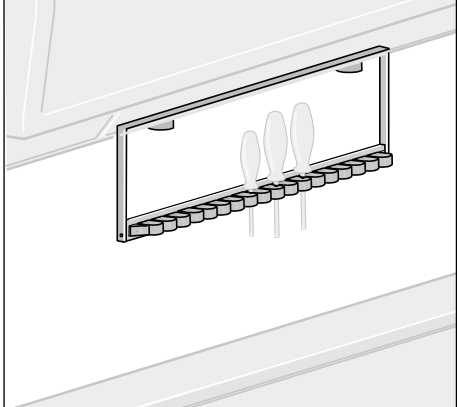
Technical data	Width	Depth	Height	Order no.
Swivelling and tilting measurement line holder made of powder coated aluminium plate (380 mm Ø) with 30 nuts of various widths for holding laboratory and connection cables with different cable diameters. Colour: light grey	380 x	450 x	170	77-5QZ01

Dimensions in mm

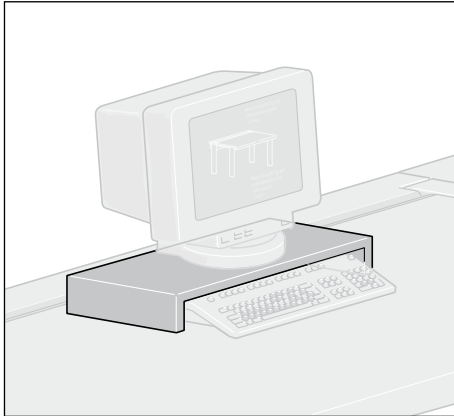| 5x table socket	Technical data	Width	Depth	Height	Order no.
	5x table plug outlet with switch and 1.5 m connection line, colour white. Fits in the table channel or for installation on the InForm profile	290 x	50 x	40	81-2CZ01
	1 set of mounting panels				81-2E

6x table socket	Technical data	Width	Depth	Height	Order no.
	6x table plug outlet with 1.5 m connection line, colour white. Fits in the table channel or for installation on the InForm profile	330 x	50 x	40	81-2DZ01

Connection housing	Technical data	Width	Depth	Height	Order no.
	InForm connection housing for the mains connection in the cable tray. Sturdy plastic housing with fixed integrated 8-pole series terminal strip.	95 x	95 x	55	78-4V

EMERGENCY-OFF switch	Technical data	Width	Depth	Height	Order no.
	InForm EMERGENCY OFF switch (push/pull), mounted in the plastic housing, incl. fastening angle for installation on the InForm vertical profile. connection cable preassembled with ferrules.	68 x	68 x	50	78-4W

Dimensions in mm

Maintenance unit		Technical data	Width	Depth	Height	Order no.
		Maintenance unit complete with filter, regulator and oiler for compressed air screwdriver and plug nipple for spiral hose, for installation on multifunction lamps or vertical profile	100 x	80 x	160	78-4L

Spiral hose		Technical data	Width	Depth	Height	Order no.
		Spiral hose made of polyamide with coupling and plug nipple; complete with anti-kink protection NW 5	2500			78-4M

Balancer slide		Technical data	Width	Depth	Height	Order no.
		Balancer carriage for insertion into the lateral profile of the multifunctional lamp	60 x	20 x	38	78-4N

Snap hook		Technical data	Width	Depth	Height	Order no.
		Snap hook made of steel, for hanging the balancer in the balancer slide				78-4P

Dimensions in mm

Balancer		Technical data	Width	Depth	Height	Order no.
		Balancer Steel housing with bearing load of 1...2 kg. adjustable spring force by means of setting wheel. Cable length max. 1.5 m, inc. 1 snap hook.	106 x	43 x	180	78-4Q

Balancer		Technical data	Width	Depth	Height	Order no.
		Balancer for compressed air tools, spring balancer with hose string and quick connection coupling. Hose extraction: 800 mm Adjustable bearing load: 0.4 ... 0.8 kg	145 x	80 x	230	78-4R

Balancer swivel arm		Technical data	Width	Depth	Height	Order no.
		Swivel arm for balancer with inserted slides. For mounting to front or side of vertical profile	630 x	18 x	35	78-4S

Vertical stand		Technical data	Width	Depth	Height	Order no.
		Vertical stand, rotation and height-adjustable, for installation on InForm system tables, with anti-slip edge. Height adjustment range: from 370 to 580 mm.				
		Vertical stand. Colour: grey	430 x	350 x	30	78-3S
		Vertical stand, beech look	430 x	350 x	30	78-3SZbu
		Required vertical profile (see page 30)	34 x	123 x	480	78-2DZ1St.

Bookend set		Technical data	Width	Depth	Height	Order no.
		Book support set, 2-part, made of steel plate, light grey powder coated, suitable for InForm function shelving. Continuously adjustable horizontal displacement. Prevents the tipping over of books, catalogues or also measuring devices.		296 x	201	75-6P

Dimensions in mm

Clamp lamp

Technical data

Work station lamp, continuously adjustable, inc. illuminant 60 W R40 E27.
Can be mounted to the InForm terminal, the InForm cable duct, the vertical profile or to functional shelves, with clamping device for schematic diagrams.

Width	Depth	Height	Order no.
			75-1Q

Measurement device platform

Technical data

Measurement device platform with swivelling shelf made of powder coated steel plate with anti-slip coating; can be continuously moved horizontally. Can be mounted below the terminal or the power supply duct.

Width		Depth		Height	Order no.
380	x	290	x	255	76-1DZ01

Clamp flange

Technical data

Movable clamp flange made of plastic. Ideal third hand fitting in combination with a clamping vice.
Can be mounted beneath the InForm terminal or on the face end or side of the vertical profile.

Width		Depth		Height	Order no.
144	x	21	x	88	78-3EZ01

Tool holder

Technical data

Tool holder with 19 spring clips for storing tools quickly and close to hand.
A tool holder, which can be moved continuously horizontally, can be mounted beneath the terminal or the power supply duct.

Width		Depth		Height	Order no.
450	x	155	x	55	81-8PZ01

Dimensions in mm

Keyboard garage

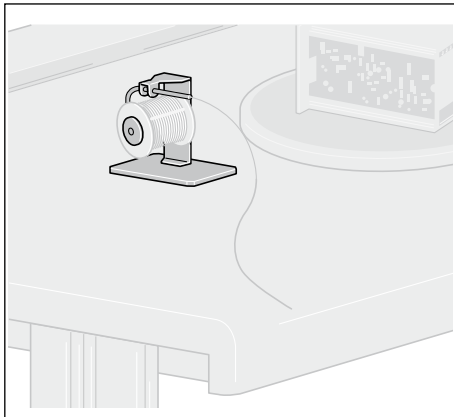| Technical data	Width	Depth	Height	Order no.
Keyboard garage made of 19 mm coated chipboard. Suitable for elevated placement of monitors while at the same time providing keyboard support. Colour: light grey.	570 x	300 x	140	85-4E

Solder unwinder

Technical data	Width	Depth	Height	Order no.
Solder unwinder for rolls of up to 1 kg with adjustable axis diameter (8 and 12 mm)	100 x	145 x	115	78-4F

Dimensions in mm