

Product innovations



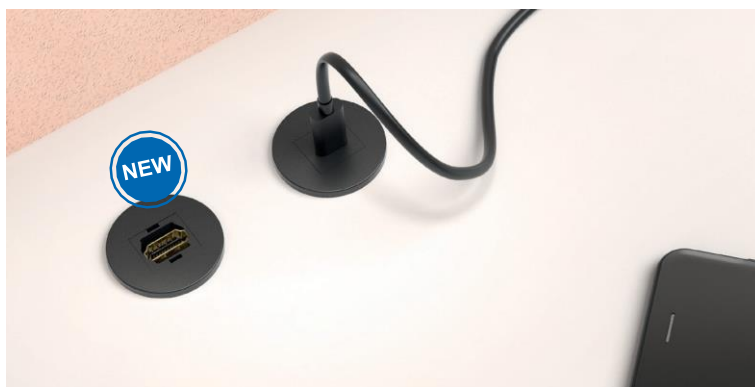
Independent Monitor | p. 100

Presentation, video conference or website: Sharing visual content with colleagues, customers and partners is key to the world of work today.

The Independent Monitor from BACHMANN offers a new, flexible approach to team work: the battery pack enables the monitor to be used where it is required regardless of the rigid infrastructure such as sockets, network connections or cabled devices.

MINI PIX | p. 59

A real highlight – not only for offices with a clean desk concept: MINI PIX, BACHMANN's smallest in-built solution, unobtrusively provides connections. Like its sister PIX, MINI PIX has an attractive, modern design.



DESK RAIL | p. 70

More space for creativity and efficiency at your desk with DESK RAIL: The smart system allows power, media and data connections to be secured directly to third level railing systems, providing more space on the tabletop and also quick, convenient access to a whole host of connections.

USB 3.1 Type C Keystone | p. 84

Switch to the new generation of USB connections today! USB 3.1 type C is the latest standard in the world of devices. And with good reason: Amongst other things, the new technology provides a simpler connection thanks to its smaller, anti-twist plug connector. It also supports the "Power Delivery" functionality, cutting the charge time of devices with enhanced performance, such as tablets and laptops.



New product versions

DESK 2 COLOUR | p. 66

DESK 2 is distinguished by its particular flexibility as it can be fitted with various modules. The power strip has been designed for use in the office, meeting rooms, home offices or desk-sharing environments. But DESK 2 is great in living spaces, too. The power strip is now available in different colours on request.



Technologies and function modules

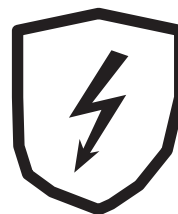
BACHMANN products are distinguished by their functionality and high technical standards. It is important to us that we tailor our products as specifically as possible to you. So, in addition to the standard functionalities, our products can be configured with the technologies and function modules presented in this catalogue.

We aim to satisfy your individual requirements as best we can.

Can't find a functionality? Want to ask something else?
Please contact us for an individual quotation!

Surge protection

These days, the failure of electrical and electronic devices is a real nightmare scenario. So protecting such devices from excess electrical voltage is a key task. Don't worry: the BACHMANN strips with built-in surge protection are the answer.



Mains and frequency filters

Mains and frequency filters ensure effective screening and smoothing of the input voltage. Only "clean" voltage gets through our mains and frequency filters. Voltage stabilisation and the filtering out of disturbance frequencies allows the connected device to run properly and smoothly.



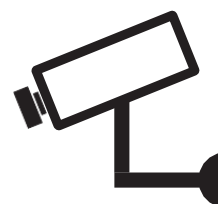
Residual current device/miniature circuit breakers

The residual current device/miniature circuit breaker integrated into a BACHMANN strip gives you peace of mind. You can choose between the two circuit breakers; a combination of the two is possible as well, of course.



Anti-theft bracket

The anti-theft bracket is fitted permanently in the product and allows a Kensington lock to be affixed. Anti-theft protection for mobile hardware such as laptops, desktop PCs, projectors, LCD screens, tablets, etc.



Wi-Fi module

Wi-Fi technology allows electrical consumers to be remotely switched using a smartphone and/or tablet. The SMART Adapters offer an easy-to-install system, which holistically meet the requirements of usability and flexibility. The Wi-Fi SMART Adapters can also be linked with the 433 MHz Radio SMART Adapters and are therefore ideal for smart living.



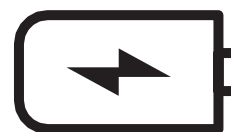
Radio modules (868 MHz and 433 MHz)

The radio modules allow sockets to be manually and remotely switched. Particular attention is paid to the radio range, radio penetration and switching reliability. The flexibility and convenience of this technology can be seen in applications such as controlling circulating pumps (heating), devices behind furniture and in other hard-to-reach locations, room lighting and appliances with standby mode (e.g. entertainment systems).



USB charger (permanent installation)

The USB charger component has 2 ports with 5 V max. 3.1 A. When integrated into BACHMANN products, the ability to charge mobile devices using the universal USB charger is very convenient, and the integrated mains adapter also saves space for socket outlets.



USB 3.0 hub

The USB 3.0 hub is an active USB component. It has a plug mains adapter that supplies the connected USB devices with power.



Data switch

Small, compact and easy to integrate into BACHMANN power strips: The high-speed network data switch provides PoE (Power over Ethernet) for selected devices.



Information on the page structure

FINDING YOUR WAY AROUND

The new catalogue structure features three levels: product family, product category and product variant.

QUICK FINDER

The seven product families are also each printed on the outer edge of both sides of the page. This helps you find the various product families more quickly when using the catalogue.

PRODUCT DETAILS

The body text contains all central information such as product name, special product features, areas of use, benefits and – if applicable – design awards.

PRODUCT ATTRIBUTES

All the technical attributes of a product are shown together in the bottom left of the page and are marked using a gear symbol.

CONNECTION PANELS

Connection panels | Integrated units | CONI



CONI

CONI brings flexibility to the work surface as it enables free, individual access to power. CONI's minimal mounting depth provides sufficient space, even if installed near the edge. A wide range of standard surfaces also ensures design freedom.

When closed, the surface of the furniture and CONI produce an even surface. If power or data connections are needed, CONI can be opened, the desired plugs plugged in and closed again. The integrated brush insert prevents the cables from jamming.

With CONI, you are free to decide how the sockets are configured because the power strip can be quickly replaced without any tools.

BENEFITS

- Integrated into the surface of the furniture
- Minimal mounting depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in
- Power strip can be changed quickly
- Suitable for subsequent assembly



Dimensions (W x H x D): Large: 387 x 151 x 59 mm
Small: 255 x 151 x 59 mm
Mounting depth of frame (without mounting clips): 56 mm
Thickness of tabletop: 10 – 35 mm

Material: Mounting frame: Steel sheet
Socket: plastic, aluminium
Socket colour: black

Colour variants:

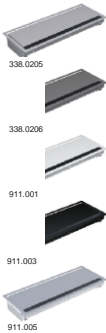


The black brush strips can easily be replaced with colour strips; no tools are required.

Simply remove the mounting frame from the tabletop and unscrew the 3 re-usable plastic rivets.

CONI mounting frame

#	
Large	
338.0205	Grey metallic (powder-coated, similar to RAL9006)
338.0206	Anthracte (powder-coated, similar to RAL7016)
911.001	White (powder-coated, similar to RAL9010)
911.003	Black (powder-coated, similar to RAL9005)
911.005	Stainless steel (ground)
Small	
338.0203	Grey metallic (powder-coated, similar to RAL9006)
338.0204	Anthracte (powder-coated, similar to RAL7016)
911.000	White (powder-coated, similar to RAL9010)
911.02	Black (powder-coated, similar to RAL9005)
911.004	Stainless steel (ground)

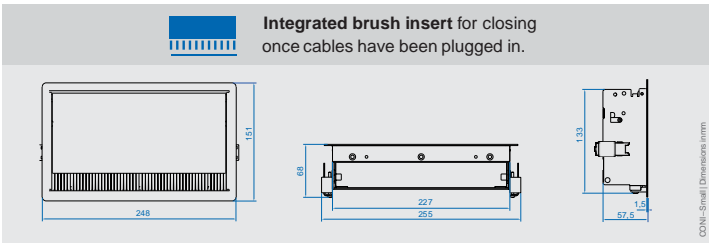


CONNECTION PANELS

CONI holder

- For optional mounting on CONI mounting frame (small and large version)
- Allows cable lengths to be stowed away when plugged in
- Easy to fit by inserting into mounting frame (already fitted), using plastic rivets supplied
- Small extra mounting depth of approx. 20 mm in addition to depth of mounting frame
- Material/surface: black steel sheet (powder-coated, similar to RAL9005)

#	
911.9130	Large CONI holder
911.9100	Small CONI holder



For suitable power strips, see from page 43.

For suitable cable management solutions, see from page 24.

Pictograms and their meanings can be found on page 121. www.bachmann.com 39

ADDITIONAL PRODUCT INFORMATION

Below or above the product tables, you will find more information about the product and installation drawings.

PRODUCT TABLES

Here, you will find product-specific information such as item number, version, colour, sockets etc. for all product versions.

COMPATIBLE ADDITIONAL PRODUCTS

All information and page references to compatible additional products can be found at the bottom right of the page.

PICTOGRAMS AND THEIR MEANING

Here, you will find details of the relevant page for an in-depth explanation of the pictograms (symbols) used.

Power distribution





Power strips

STEP	16
------	----

Power cables

Wieland installation connection system	20
---	----

Cable management

Flexible cable guide	24
LOOP ROUND	26
LOOP SQUARE	28



STEP

STEP embodies the principle of modularity with absolute consistency. The system is thus ideal for the flexible delivery of power and data to workstations, in partition systems, raised floors and other connection types.

The modular design of STEP power strips offers virtually endless possibilities: from simple electricity supply sets through to power strips with integrated data connections, RCDs/MCBs, surge protection, media technology connections and much more.

STEP is equipped with Wieland GST18i3 as standard for the power supply and can therefore be supplied with a variety of cable lengths. Other plug connector systems can also be supplied on request.

BENEFITS

- **Modularity**
- **Versatile applications**
- **Installation connection system as standard**
- **Functional efficiency**



Dimensions (WxHxD): see table x 52 x 44 mm

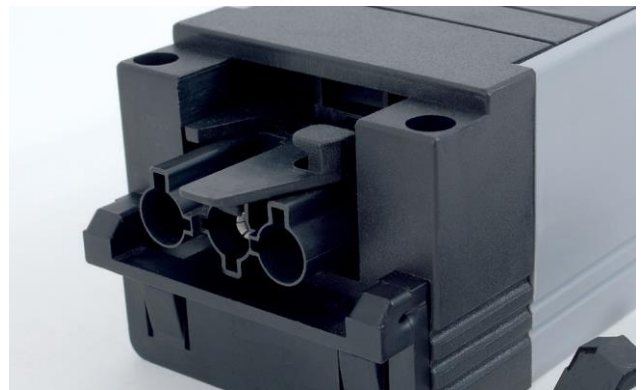
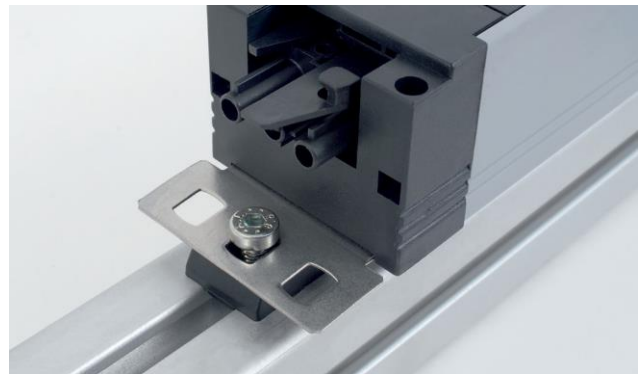
Profile: STEP BASE: plastic
STEP ALU: aluminium

Power input: GST18

Power output: GST18

Colour variants: 

STEP – the all-round system designed for expansion.



Perfectly tailored for the best connections

The STEP power strip is available with an aluminium or plastic profile. It is possible to connect multiple power strips together to form a modular system.

STEP is designed primarily as a simple electricity supply unit for office workstations. Permanently installed devices such as PCs, monitors, printers, etc. can be connected to STEP.

STEP power strips have a power input and a power output, each of which is built into the end caps on the face end.




The Wieland GST18 plug connectors fitted are particularly tried-and-tested solutions for office use and have the coding and latch mechanism required to comply with the applicable standard.

Various fixing options






STEP power strips are versatile in their application. They can be fitted, for example, under tabletops, in cable ducts and in partitions. Different attachment options are available to suit these various applications (on page 19).

For suitable **device supply cables**, see from page 20.


STEP BASE power strips

#			
STEP BASE			
906.0055*	4	45°	322 mm
906.1306*	2	45°	220 mm
336.606		35°	263 mm
STEP BASE + 2 switches			
906.0059*	2	45°	244 mm
STEP BASE + 1 switch			
906.0060*	4	45°	365 mm

**STEP ALU power strips**

#					
STEP ALU					
336.079	2	45°		1	285 mm
STEP ALU for Custom Modules set at 90° with outlet on side					
906.0704	2	90°		1 (90°)	220 mm

**STEP safety modules**

#	
336.003	STEP ALU surge protection Width: 147 mm 2 kV surge protection with function and fail indicator
336.004	STEP ALU overvoltage protection Mains and frequency filter Width: 220 mm 2 kV surge protection with function and fail indicator 30 MHz mains filter
336.015	STEP ALU miniature circuit breaker Width: 220 mm Miniature circuit breaker, 16 A, 2-pole Characteristic B
336.014	STEP ALU RCD Width: 220 mm Residual current device 25 A Response current 30 mA Response time 30 ms 2-pole
906.067	STEP ALU RCD Width: 220 mm Residual current device 16 A Response current 10 mA Response time 30 ms 2-pole
336.065	STEP ALU RCD Width: 220 mm Residual current device Response current 30 mA Response time 30 ms 2-pole Miniature circuit breaker 16 A nominal current Characteristic B; 6 kA

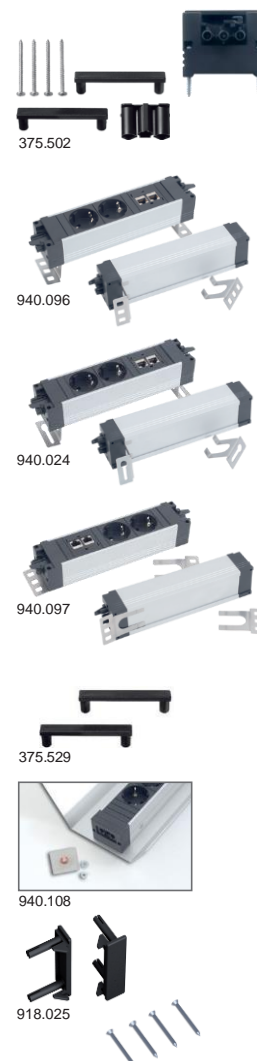


For suitable device supply cables, see from page 20.

C

STEP accessories

#	
	Mounting accessories
375.502	4 x 2.9 x 30 mm screws 2 x cover strips for the end caps as optical finish (to be placed on the end caps where two power strips are linked together) 1 x connection cover 1 x end cap for power output socket
940.096	Stainless steel mounting bracket For plugging into the rear of a STEP profile Ideal for use with power strips with data connections Packaging unit: 2 units
940.024	Stainless steel mounting bracket with elongated hole For plugging into the rear of a STEP profile With elongated hole (keyhole) for screwing into place, ideal for use with power strips with data connections Packaging unit: 1 x left, 1 x right
940.097	Straight stainless steel mounting bracket For plugging into the rear of a STEP profile For screwing in place, e.g. under a desk or table Packaging unit: 2 units
375.529	STEP cover strips For positioning on the end caps of the STEP power strip Optical finish Black plastic Packaging unit: 2 units
940.108	Steel sheet mounting plate For insertion into rear of STEP profile Tightening the nut on the threaded screw fixes the power strip in place 1 mounting plate including M5 screw, washer and nut
918.025	STEP plastic mounting clip For attaching STEP BASE and STEP ALU power strips In suitable cut-outs in steel sheet (thickness 2.0 mm) 2 x plastic mounting clips 4 screws 2.9 x 30 mm
918.123	Double-sided mirror tape Double-sided adhesive mirror tape Dimensions 200 x 30 x 3 mm

For suitable **device supply cables**, see from page 20.



Wieland installation connection system

Cables fitted with the Wieland GST18 connector system are available to connect products to the mains power supply. The benefits of these cables and their plug connectors, which are used all over the world, are flexibility in terms of length, the possibility of interchanging them should length requirements change, and availability for a variety of countries. Even extending the power supply to other power strips presents no problem and can usually be done without tools.



wieland

Screw terminal

- Ready for mounting, with strain relief
- For cross section 0.75 – 2.5 mm², solid and flexible wires can be connected without ferrules
- For cable diameters 6.5 – 10.5 mm (H05VV, NYM)

#

**Device plug, GST18i3**

375.504	Black Wieland 99.403.4396.1
375.517	White Wieland 92.932.3053.0

Device coupling, GST18i3

375.505	Black Wieland 99.404.4396.1
375.514	White Wieland 92.931.3053.0



375.504



375.505

Spring-loaded terminal

- Ready for mounting, with strain relief
- For rigid cables 1.5 – 2.5 mm² or flexible cables 1.5 mm² with ferrules
- 2 connections per pole, not mounted, for cables H05VV, NYM (diameter 7.8 – 10.3 mm)

#

**Device plug, GST18i3**

940.073	Bright red Wieland 92.934.0553.0
940.074	Pebble grey Wieland 92.934.0153.0

Device coupling, GST18i3

940.070	Bright red Wieland 92.933.0553.0
940.071	Pebble grey Wieland 92.933.0153.0



940.073



940.070

Spring-loaded snap-in

- With interlock
- Flexible cables 0.5 – 1.5 mm² with ferrules
- Rigid cables 0.5 – 2.5 mm²

#

**Built-in plug, GST18i3**

375.506	Black Wieland 92.032.9658.1
---------	-------------------------------

Built-in coupling, GST18i3

375.507	Black Wieland 92.031.9658.1
---------	-------------------------------



375.506



375.507

Device supply cable, GST18

#

**GST18 – 13 A UK plug**

Cable: H05VV-F 3G 1.50 mm² | End 1: 13 A UK plug | End 2: Wieland GST18i3 socket

375.068	2.0 m Black
375.069	3.0 m Black
375.070	4.0 m Black



375.068

GST18 device extension cable

#

**GST18 / GST18**

Cable: H05VV-F 3G 1.50 mm² | End 1: Wieland GST18 i 3 plug | End 2: Wieland GST18 i 3 socket

375.050	0.3 m
375.053	1.0 m
375.038	2.0 m
375.055	3.0 m



375.050

GST18/GST18 | Halogen-free cable

Cable: H05Z1Z1-F3G 1.50 mm² | End 1: Wieland GST18 i 3 plug | End 2: Wieland GST18 i 3 socket

375.080	0.3 m
375.081	1.0 m
375.082	2.0 m
375.083	3.0 m

GST15/GST18 device extension cable

#

**GST15 / GST18**

Cable: H05VV-F 3G 1.50 mm² | End 1: Wieland GST15 i 3 plug | End 2: Wieland GST18 i 3 socket

375.127	1.5 m
375.128	3.0 m
375.129	5.0 m



375.127

ST18 device supply cable/device extension cable

· Old connector system, cannot be plugged in under load

#

**ST18/ST18 device extension cable**

Cable: H05VV-F 3G 1.50 mm² | End 1: Wieland ST18/3 plug | End 2: Wieland ST18/3 socket

375.071	0.5 m
375.072	1.0 m
375.073	1.5 m
375.064	3.0 m



375.071

Interlocks

#

**Interlock for device plugs and couplings** | Compliant with VDE 0628

375.518	Snaps onto the relevant plugs and couplings
---------	---

Latching hook (interlock) | Compliant with VDE 0628

375.501	Black For snap-in built-in plug and coupling
---------	--



375.518



375.501

Connectors/distributors

#	
---	---

Intermediate coupling | No interlock | Allows easy linking of e.g. 2 STEP power strips with the same or different connector systems | 1 x input (plug section) and 1 x output (socket section)

375.500	GST/GST Black
375.515	GST/ST Black
375.516	ST/GST Black

Distributor block, GST18i3

For power distribution | Input: 3-pole plug section | Output: 3-pole socket section

375.107	1 x input, 2 x output Black With mounting option
375.102	1 x input, 2 x output Black Without mounting option
375.123	1 x input, 3 x output Black With mounting option

Distributor block, GST18i5

Through-wiring for 3-phase power, 5 and 3-pole | Input: 1 x 5-pole plug | Output: 1 x 5-pole socket | 2 x 3-pole socket per phase

375.106	1 x input, 1 + 6 x output Black
---------	-----------------------------------



375.500



375.107



375.102



375.123



375.106

Accessories

#	
---	---

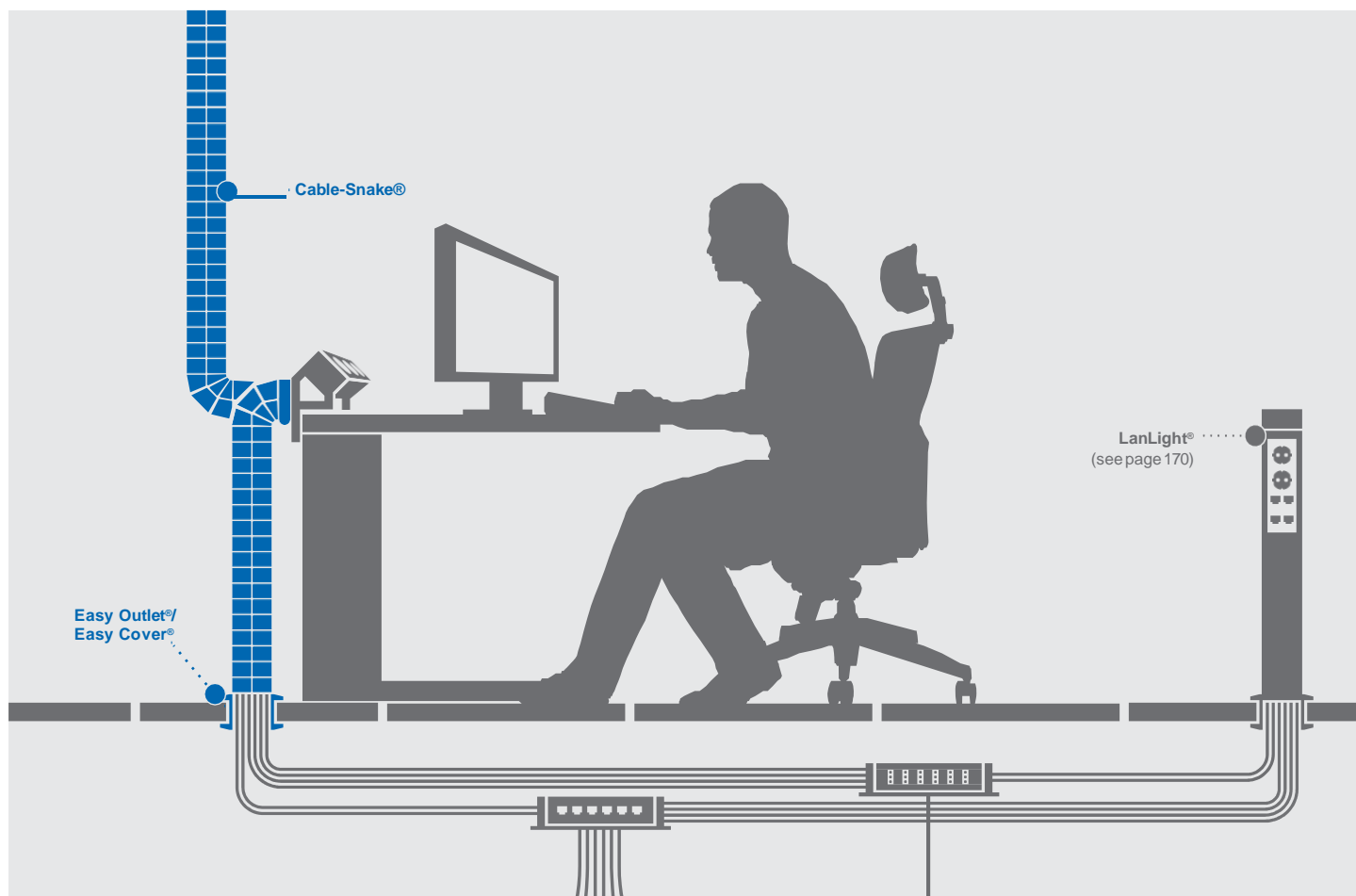
375.503	End cap Black Inserts into the snap-in fitted plug and coupling
375.542	Base plate for GST18 distributor with mounting option



375.503



375.542



Cable management

BACHMANN banishes unwieldy cables from workstations. The CABLE-SNAKE® cable system optimises cable routes in the workplace between the desk, floor box, wall duct and various devices.

BACHMANN provides the best cable guide system for every requirement. Whether the cables run along the floor or are routed from the floor to the desk, the various systems are mutually compatible. A well-thought-out and integrated cable management concept is available to you.

The various systems are available finished in black and silver as standard, but we can provide custom colours on request.

BENEFITS

- Cable guide system without the risk of breaks and crushing
- Connections for furniture, floor and ceiling
- Textile-fibre sleeves for bundling and protect cables and wires

CABLE RETRACTOR – cable pull-out

- W x H x D: 220 x 220 x 50 mm
- Black
- Cable extension length 1.5 m
- Can only be used in combination with the CABLE RETRACTOR mounting
- Cable gland 917.032 (on page 196) is required for installation
- Keeps patch cables at the ready and neatly tidied away
- Easy operation via pulling out by hand
- Mechanical spring-action retraction of cables not required

#	
930.550	Cable pull-out end: CAT6 coupling Cable end: CAT6 plug
930.551	Cable pull-out end: HDMI coupling Cable end: HDMI plug



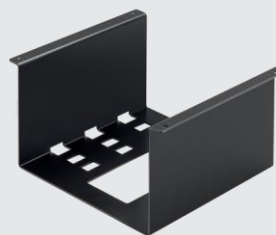
CABLE RETRACTOR – Mounting

- Black
- Can only be used in combination with CABLE RETRACTOR – cable pull-out
- Many combinations possible with BACHMANN desk connection panels

#	
930.500	W x H x D: 225 x 185 x 115 mm Holds up to three cable pull-outs Fits under the TOP FRAME without frame and CONFERENCE connection panels
930.501	W x H x D: 200 x 155 x 75 mm Holds up to three cable pull-outs Fits under the CONI COVER and POWER FRAME connection panels
930.502	W x H x D: 305 x 100 x 75 mm Holds up to two cable pull-outs Fits under the POWER FRAME connection panel
930.503	W x H x D: 225 x 185 x 65 mm Holds up to three cable pull-outs Fits under the CONI connection panel



Mounted under the table, the combination is the perfect solution for tidy cabling.





LOOP ROUND


LOOP ROUND brings order to any workplace: Installed quickly and easily, the product routes cables to where they are needed. The functional, great-looking cable gland has a black brush insert and a removable, lockable lid, which can be fixed in four positions. So even thick, rigid cables are not able to loosen the lid out of its anchor. Simply push the cable gland into a standard hole to install it. Alternatively, the cable gland can be screwed directly into the furniture.

BENEFITS

- Simple and elegant cable guide; also suitable for thick, rigid cables due to the lock
- Highly versatile as fits with all 80 mm holes
- Flexible, can also be fitted on the side


Mounting depth: 21 mm
Mounting diameter: 80 mm
Contact surface diameter: 88 mm

Material: zinc die-cast alloy (Zamak)

Colour variants: 

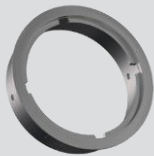
Cable glands – LOOP ROUND

- For all 80 mm holes
- Lockable lid and integrated brush strip, black

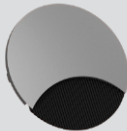
#	
930.300	Grey metallic (similar to RAL9006)
930.301	Stainless steel look
930.302	Black (similar to RAL9005)
930.303	White (similar to RAL9016)



Variant 1: LOOP ROUND



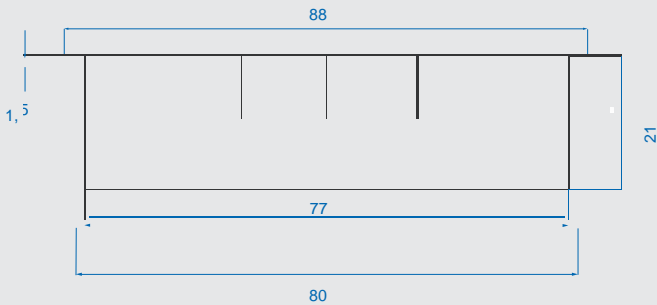
LOOP ROUND
Ring
930.301



LOOP ROUND
Lid
930.301



Combines perfectly with the
LOOP IN function insert



Dimensions in mm



LOOP SQUARE

The BACHMANN cable glands now makes it even easier to access sockets etc. under the tabletop: the product, available in an elegant, silver-anodised design, can be quickly and easily inserted into your table cut-out in the mounting frame and provides access to the standard cable trays already fitted under the desktop. Cables can be very easily routed through the opening: this is also possible when it is closed due to the black brush insert. When the flap is shut, the soft-close function means that annoying noise is greatly reduced, making this cable gland especially well suited to desks in offices and conference rooms. The rectangular cable gland can be combined with BACHMANN STEP and UNIVERSAL power strips.

BENEFITS

- Simple, elegant flap solution
- Integrated soft-close function with quiet closing makes for inconspicuous handling
- Can be used in any office environment due to plain, modern design
- Rounded edges permit CNC machining of the tabletop




Dimensions (WxH): see table x 120 mm
Mounting depth: 25 mm
Material: aluminium

Table cut-out dimensions: 113/233/353 x 113 mm

Colour variants: 

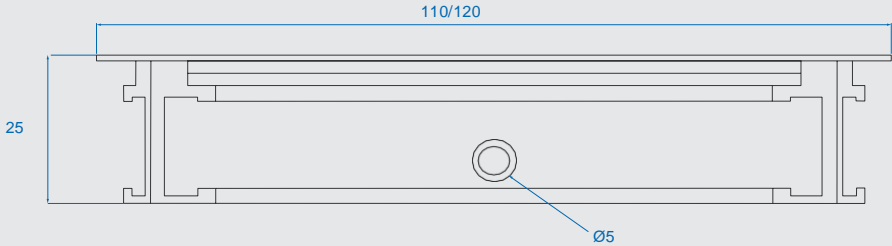
Cable glands – LOOP SQUARE

- Aluminium, silver-anodised with straight hinged lid
- Integrated brush strip, black

#	
930.310	Width: 120 mm
930.320	Width: 240 mm
930.330	Width: 360 mm



**Integrated Soft
Close function**



Dimensions in mm



LOOP SQUARE can also be combined with BACHMANN STEP and UNIVERSAL power strips.

Connection panels





Integrated units

CONFERENCE	32
TOP FRAME	34
CONI	38
CONI DUO	40
CONEO	44
POWER FRAME COVER	46
POWER FRAME	48
KAPSA	50
DUE	54
PIX	56
MINI PIX	59
ELEVATOR	60
ELEVATOR COVER	63
WIRELESS CHARGER	64

Surface-mounted units

DESK 2	66
DESK 2 ALU BLACK	68
DESK RAIL	79
DESK 1	72
USB-A&C AND USB-C	76



CONFERENCE

CONFERENCE is a truly refined and discreet solution for individual access to power and data connections. For use in living and work environments, on conference and training desks or high-grade workstations, for example.

When not in use, CONFERENCE is integrated into the top of the furniture. When you need power or data, simply press with your finger to release the magnetic catch. The opening flap then swings up. Once you have connected your notebook, projector, microphone etc., you can close the opening flap again. The narrow closing flap opposite this adapts to the inserted cables - nothing is squashed and the desk or table stays looking as elegant as before.

BENEFITS

- Integrated into the surface of the furniture
- Simply press with your finger to open
- Flap can be closed with cables plugged in
- Complete power strip can be quickly interchanged
- Suitable for veneer finishing



Mounting depth with frame: 110 mm
Mounting depth without frame: 107 mm
Thickness of tabletop: 11 – 44 mm

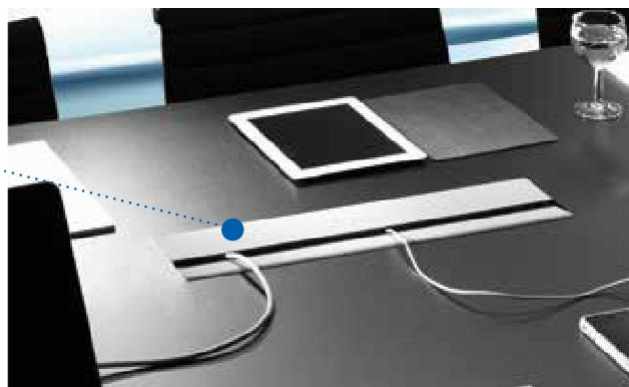
Material: steel sheet

Colour variants:



Frameless

CONFERENCE without a frame is fitted from the underside of the tabletop. Therefore, only the pivoting flaps are visible on the tabletop. If necessary, the flaps can be customised to match the finish of your tabletop by applying a suitable veneer of up to 2 mm (this is not done ex works).



CONFERENCE with frame



X-large | Dimensions (W x H): 467 x 182 mm

- 338.0212 Chrome effect finish (powder-coated)
- 338.0221 Grey metallic (powder-coated, similar to RAL9006)
- 338.0200 Moonstone metallic (powder-coated)

Medium | Dimensions (W x H): 285 x 182 mm

- 338.0210 Chrome effect finish (powder-coated)
- 338.0219 Grey metallic (powder-coated, similar to RAL9006)
- 338.0201 Moonstone metallic (powder-coated)



338.0212



338.0221



338.0201

CONFERENCE without frame



X-large | Dimensions (W x H): 443 x 119 mm

- 338.0230 Grey metallic (powder-coated, similar to RAL9006)

Medium | Dimensions (W x H): 267 x 119 mm

- 338.0231 Grey metallic (powder-coated, similar to RAL9006)



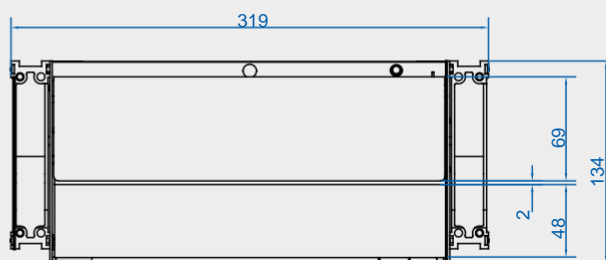
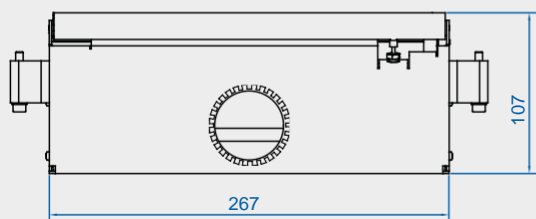
338.0230



338.0231



A veneer can be glued to the surface.



CONFERENCE without frame – Medium | Dimensions in mm



Colour guides for the surface colours are available on page 35.

For suitable **cable management solutions**, see from page 24.



TOP FRAME

TOP FRAME is the new power and data supply solution for living and work environments, such as conference facilities. The cover can be completely recessed, allowing power and data to be accessed from various sides conveniently. The balanced geometry of TOP FRAME fits elegantly into the surface of the furniture, so tables can even be fitted with high-quality veneers.

TOP FRAME is also elegantly simple to open: press down with your finger to simply and silently open TOP FRAME and close it again.

BENEFITS

- Access to power supply and data from any side
- Silent opening
- Integrated into the surface of the furniture
- Can be installed flush with the surface of the furniture
- Version with surround frame suitable for subsequent assembly



Mounting depth of frame for version fitted below the table:
98 mm (110 mm incl. power strip)

Mounting depth of frame for version fitted on the table:
96 mm (108 mm incl. power strip)

Thickness of tabletop: 12 – 40 mm

Material: Housing: Steel sheet
Lid: aluminium

Colour variants:



TOP FRAME without frame

#	
Base Black housing (powder-coated)	
925.101	X-large Dimensions (W x H x D): 483 x 92 x 98 mm
925.100	Medium Dimensions (W x H x D): 300 x 92 x 98 mm
X-large lid For mounting on TOP FRAME base (#925.101) With fixing screws	
925.0034	Aluminium (anodised & blasted/EV1)
925.0049	Black (anodised & blasted/EV6)
925.0023	Aluminium (anodised, E1/EV1)
Medium lid For mounting on TOP FRAME base (#925.100) With fixing screws	
925.0044	Aluminium (anodised & blasted/EV1)
925.0047	Black (anodised & blasted/EV6)
925.0022	Aluminium (anodised, E1/EV1)



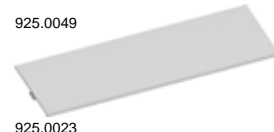
925.101



925.0034



925.0049



925.0023

TOP FRAME with frame

#	
X-large Colour: grey metallic (powder-coated, similar to RAL9006) Black housing (powder-coated)	
925.801	Symmetrical Dimensions (W x H x D): 583 x 192 x 110 mm
925.501	Asymmetrical Dimensions (W x H x D): 523 x 162 x 110 mm
Medium Colour: grey metallic (powder-coated, similar to RAL9006) Black housing (powder-coated)	
925.800	Symmetrical Dimensions (W x H x D): 401 x 192 x 110 mm
925.500	Asymmetrical Dimensions (W x H x D): 341 x 162 x 110 mm



925.801



925.501

Colour guides

#	
917.029	Set of 5 colour charts Chart size 120 mm x 64 mm Colour chart set contains: Grey metallic (similar to RAL9006), Anthracite (similar to RAL7016), Black (similar to RAL9005), White (similar to RAL9010), Moonstone metallic



917.029






Accessible from **every side**.

For suitable **power strips**, see from page 37.

For suitable **cable management solutions**, see from page 24.






CONFERENCE and TOP FRAME power

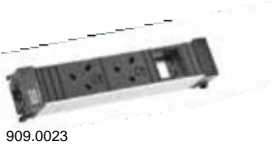
#				C
X-large Power input/output: GST18i3 Width 444 mm				
909.0026	4	45°		2
909.0058	3	45°	•	2
909.0027	3	45°		3
909.0029	2	45°		5
909.0028	2	45°		4
X-large Without power input/output Width 444 mm				
909.001		0°		8



CONNECTION PANELS

CONFERENCE and TOP FRAME power

#				C
Medium Power input/output: GST18i3 Width 263 mm				
909.0023	2	45°		1
909.0024	1	45°		2
Medium Power input/output: GST18i3 Width 263 mm 0.3 m GST18 extension cable including T-distributor				
909.0180		0°		1
Medium Without power input/output Width 263 mm				
909.000		0°		4



Accessories



CONFERENCE guide rail set For power strips	
940.099	Plastic black guide rail Incl. 2 countersunk head screws 2.9x13 mm with Torx to DIN 7982



Material: anodised aluminium profile
Socket colour: black

For suitable **device supply cables**, see from page 20.

C



CONI

CONI brings flexibility to the work surface as it enables free, individual access to power. CONI's minimal mounting depth provides sufficient space, even if installed near the edge. A wide range of standard surfaces also ensures design freedom.

When closed, the surface of the furniture and CONI produce an even surface. If power or data connections are needed, CONI can be opened, the desired plugs plugged in and closed again. The integrated brush insert prevents the cables from jamming.

With CONI, you are free to decide how the sockets are configured because the power strip can be quickly replaced without any tools.

BENEFITS

- Integrated into the surface of the furniture
- Minimal mounting depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in
- Power strip can be changed quickly
- Suitable for subsequent assembly

Dimensions (WxHxD): Large: 387x151x59mm
Small: 255x151x59mm

Mounting depth of frame (without mounting clips): 56mm

Thickness of tabletop: 10 – 35 mm

Material: Mounting frame: Steel sheet
Socket: plastic, aluminium

Socket colour: black

Colour variants:





Small CONI mounting frame
Width: 248 mm



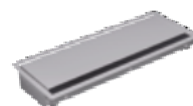
Large CONI mounting frame
Width: 387 mm

The black brush strips can easily be replaced with colour strips; no tools are required.

Simply remove the mounting frame from the tabletop and unscrew the 3 re-usable plastic rivets.

CONI mounting frame

#	
Large	
338.0205	Grey metallic (powder-coated, similar to RAL9006)
338.0206	Anthracite (powder-coated, similar to RAL7016)
911.001	White (powder-coated, similar to RAL9010)
911.003	Black (powder-coated, similar to RAL9005)
911.005	Stainless steel (ground)
Small	
338.0203	Grey metallic (powder-coated, similar to RAL9006)
338.0204	Anthracite (powder-coated, similar to RAL7016)
911.000	White (powder-coated, similar to RAL9010)
911.002	Black (powder-coated, similar to RAL9005)
911.004	Stainless steel (ground)



338.0205



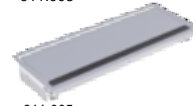
338.0206



911.001



911.003



911.005

CONI holder

- For optional mounting on CONI mounting frame (small and large version)
- Allows cable lengths to be stowed away when plugged in
- Easy to fit by inserting into mounting frame (already fitted), using plastic rivets supplied
- Small extra mounting depth of approx. 20 mm in addition to depth of mounting frame
- Material/surface: black steel sheet (powder-coated, similar to RAL9005)

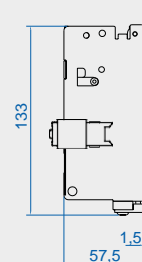
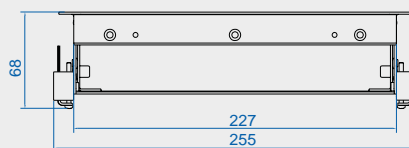
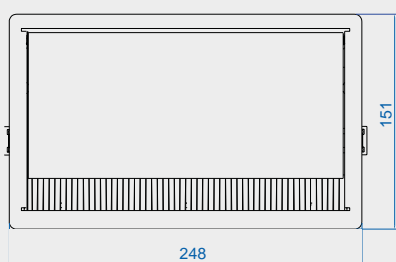
#	
911.9130	Large CONI holder
911.9100	Small CONI holder



911.9100



Integrated brush insert for closing once cables have been plugged in.



CONI—Small | Dimensions in mm

For suitable **power strips**, see from page 43.

For suitable **cable management solutions**, see from page 24.



CONI DUO

CONI DUO is ideal for narrow conference and training desks, but can also be used in any living and work environment. CONI DUO provides simple and unimpeded access to power, media and data connections from two sides. There is no reduction in leg room under the furniture.

When in a closed state, CONI DUO is fully integrated into the surface of the furniture. Cables can be very easily routed through the opening: thanks to the black brush insert this is also possible when CONI DUO is closed.

BENEFITS

- Access from two opposite sides
- Just one cut-out needed
- Integrated into the surface of the furniture
- Minimal mounting depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in

Dimensions (WxHxD): Large: 782x151x68mm
Small: 512 x 151 x 68 mm
Mounting depth (without mounting clips): 56mm
Thickness of tabletop: 10–35 mm
Socket colour: black

Material: Mounting frame: steel sheet
Socket: plastic, aluminium

Colour variants: 

CONI DUO mounting frame

#	
2 x large	
911.025	Grey metallic (powder-coated, similar to RAL9006)
911.029	White (powder-coated, similar to RAL9010)
2 x small	
911.026	Grey metallic (powder-coated, similar to RAL9006)
911.028	White (powder-coated, similar to RAL9010)



CONNECTION PANELS

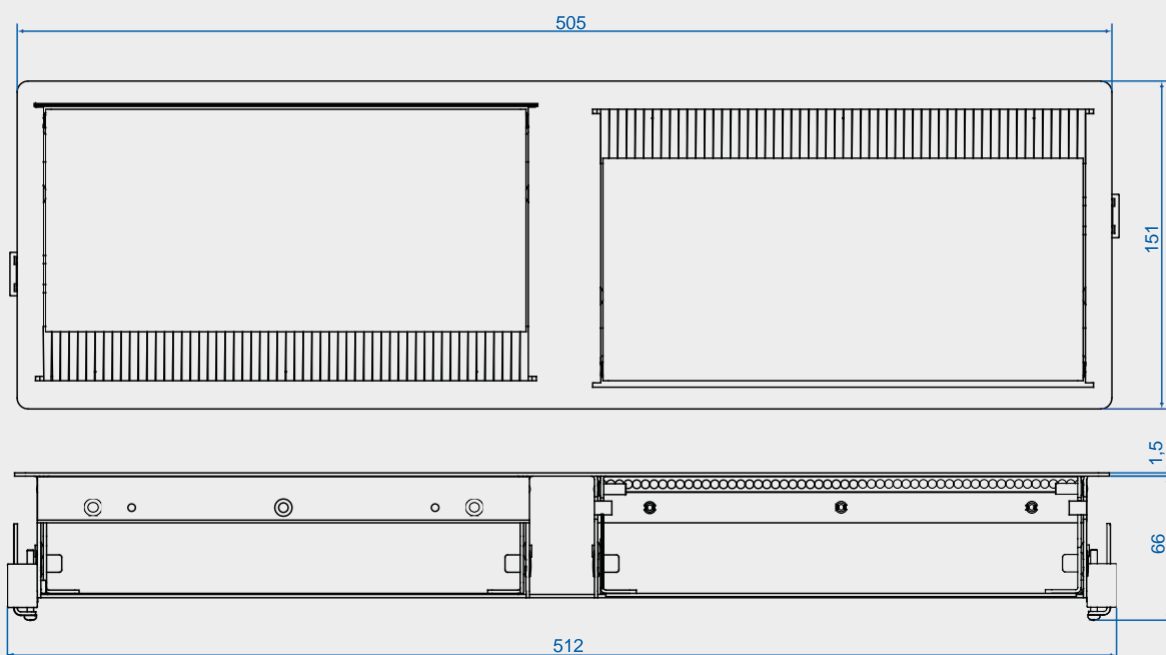
CONI bracket

- For mounting CONI power strips without using a mounting frame, can be installed e.g. under a desktop or tabletop in a cable tray. Standard chipboard screws (which can be purchased from all good retailers) are required for mounting.
- The back-side outlet and bending radii of power and data connections are considered.
- Material/surface: black steel sheet (powder-coated, similar to RAL9005)

#	
918.002	CONI bracket, tall Black 2 items in plastic bag Distance between floor and socket profile: 30 mm Distance between floor and top edge of power strip: 74 mm



Access from **two opposite sides**.



CONIDUO - Small | Dimensions in mm



Not compatible with "CONI Holder" accessories

For suitable **power strips**, see from page 43.



CONI, CONI DUO, CONI COVER tray and TWOFOLD COVER

Large power strips

- Width: approx. 356 mm
- Material: Anodised aluminium profile

#				C
---	---	---	---	---

Power input: 0.2 m cable and GST18i3 plug

912.0221	4	90°		2
912.021	4	90°		1
912.022	3	90°		3
912.0280	2	90°	•	3

Without power input

912.001		0°		6
---------	--	----	--	---



CONNECTION PANELS

CONI COVER Large Accessories

918.0753	CONICOVER tray Mounted to tabletop using supplied screws Material: Aluminium Black (anodised, similar to RAL9005) Suitable for large CONI power strips
918.0752	CONI COVER textile tray Additional protection for hanging cables Combined with CONI COVER tray Mounted using supplied screws Black (similar to RAL9005)
918.0754	Rubber covers for CONI COVER tray (supplied in packs of 8) Suitable for hole diameter 5mm Latching mechanism Black (similar to RAL9005)



Small CONI and CONI DUO power strips

- Width: approx. 217 mm
- Material: Anodised aluminium profile

#				C
---	---	---	---	---

Power input: 0.2 m cable and GST18i3 plug

912.045	2	90°		1
912.1781	1	90°	•	1
912.0080	1	90°		2



For suitable **device supply cables**, see from page 20.

C



CONEO

CONEO – the quick and easy solution for integrating power and data connections into furniture in an elegant way.

Benefit from the custom modularity you can expect from BACHMANN and combine power supply with our choice of Custom Modules – for flexibility and adaptability, now and in the future.

BENEFITS

- **Quick and easy installation using special double-sided adhesive tape**
- **Set of items, comprising frame and power strip**
- **Outstanding flexibility by the use of Custom Modules**
- **Minimum mounting depth for ample leg room, even where the units are fitted near the edge**
- **Cables can be routed when in closed state**

Dimensions (WxHxD): 255 x 169 x 58 mm

Material: Mounting frame: steel sheet

Socket: plastic, aluminium

Mounting depth of frame: 56 mm

Thickness of tabletop: all thicknesses (product is glued)

Socket colour: black

Colour variants:



CONEO SET

#				C
Grey metallic (powder-coated, similar to RAL9006) Power input: 0.2 m cable and GST18 plug				
900.405	2	45°		1
900.410	1	45°	•	1



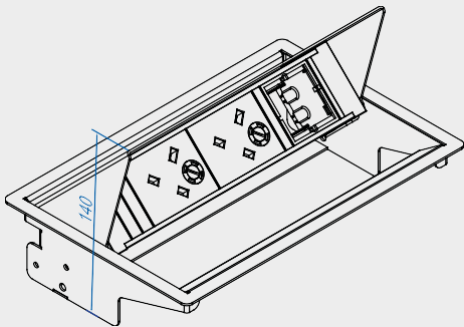
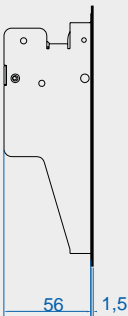
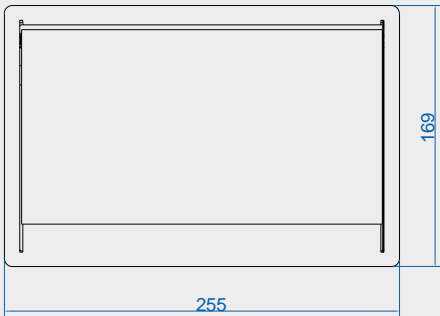
900.400



900.406



Set of items: frame with integrated power strip



Dimensions in mm

For suitable device supply cables, see from page 20.

C



POWER FRAME COVER

POWER FRAME COVER is the elegant and compact power and data supply solution.

POWER FRAME COVER has an attractive aluminium cover, designed for stylish living and work environments, which also protects power and data connections from dust and dirt.

When the lid is fully open, both sides offer unimpeded access.

BENEFITS

- **High-quality design piece for work and living spaces**
- **Accessible from various sides**
- **Protection against dirt and dust**
- **Versatile: can be combined with sockets and data, audio and video modules**
- **Rapid installation of complete power strips**

AWARDS



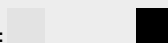
Dimensions (W x H x D): see table x 88 x 42 mm

Material: aluminium

Mounting depth: 43 mm

Thickness of tabletop: All thicknesses (product is glued) | With screw connection, 10 mm and thicker

Colour variants:



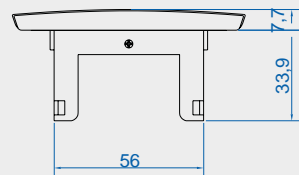
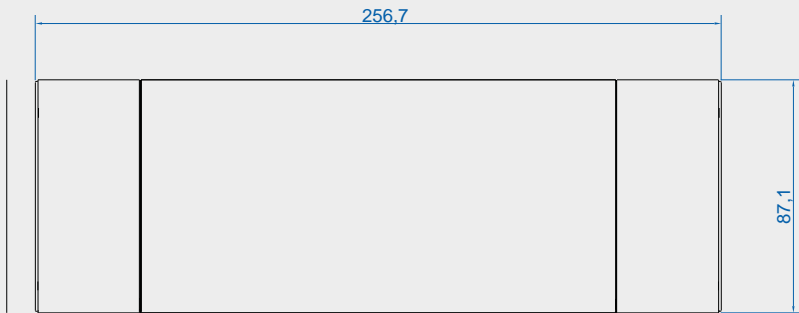


POWER FRAME COVER

#	
Large Width: 383 mm Mounting frame with aluminium flap for gluing into the furniture	
915.504	Aluminium (anodised E8/EV1)
Medium Width: 300 mm Mounting frame with aluminium flap for gluing into the furniture	
915.502	Aluminium (anodised E8/EV1)
Small Width: 257 mm Mounting frame with aluminium flap for gluing into the furniture	
915.500	Aluminium (anodised E8/EV1)
915.503	White (painted, similar to RAL9010)
915.501	Stainless steel (painted)
915.033	Black (painted, similar to RAL9005)



High-quality design piece that protects from dust and dirt.



POWER FRAME COVER—Small | Dimensions in mm

For suitable **power strips**, see from page 49.



POWER FRAME

POWER FRAME is the compact solution for integrated and easily accessible power and data connections for workstations. It can be either factory-installed or supplied for subsequent assembly.

Combining compact dimensions with high-quality timeless design, POWER FRAME opens up virtually unlimited application options that go far beyond the realm of office workstations. It is also perfect for sales showrooms and display windows, as well as trade fair and demonstration stands. In short, wherever secure and rapid connections are the order of the day.

Your chosen power strip simply plugs into the mounting frame from below without tools – a stroke of perfection. POWER FRAME is the ideal solution when you need compactness and efficiency.

BENEFITS

- **Compact dimensions**
- **Suitable for subsequent assembly**
- **Timeless design**
- **Versatile in application**
- **Rapid installation of complete power strips**



Dimensions (W x H x D): see table x 73 x 36 mm

Material: Mounting frame: steel sheet
Socket: plastic, aluminium


Mounting depth: Mounting frame: 34 mm

Mounting frame incl. power strip + retaining bracket: 50 mm

Tabletop thickness: min. 10 mm

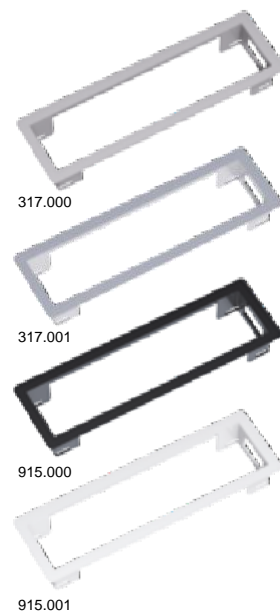
Corner radius: R5

Socket colour: black

Colour variants: 

POWER FRAME mounting frame

#	
Large Width: 369 mm	
317.007	Grey metallic (powder-coated, similar to RAL9006)
915.006	Black (powder-coated, similar to RAL9005)
915.003	White (powder-coated, similar to RAL9010)
Medium Width: 284 mm	
317.006	Grey metallic (powder-coated, similar to RAL9006)
915.004	Black (powder-coated, similar to RAL9005)
915.005	White (powder-coated, similar to RAL9010)
Small Width: 241 mm	
317.000	Grey metallic (powder-coated, similar to RAL9006)
317.001	Stainless steel
915.000	Black (powder-coated, similar to RAL9005)
915.001	White (powder-coated, similar to RAL9010)



CONNECTION PANELS

Colour guides

#	
917.029	Set of 5 colour charts Chart size 120 mm x 64 mm Colour chart set contains: Grey metallic (similar to RAL9006), Anthracite (similar to RAL7016), Black (similar to RAL9005), White (similar to RAL9010), Moonstone metallic



POWER FRAME / POWER FRAME COVER Aluminium power strips

#				C
Large Width: 350 mm Power input: 0.2 m cable and GST18i3 plug				
916.086	3	90°		3
916.0361	3	90°		2
916.1110		35°		2
Medium Width: 262 mm Power input: 0.2 m cable and GST18i3 plug				
916.1229	3	90°	•	
916.0520	3	90°		1
916.0519	2	90°	•	1
916.0821	2	90°		2
916.0516	1	90°	•	2
Small Width: 220 mm Power input: 0.2 m cable and GST18i3 plug				
916.1129	3	90°		
916.100	2	90°	•	
916.082	2	90°		1
916.0510	1	90°	•	1
916.091	1	90°		2
916.010				3





KAPSA

KAPSA's classic, reduced forms make it a power strip that is both design-orientated and space-saving – designed for the kitchen, office and many other areas in living and work environments.

The lid – which can be flipped open and changed – provides protection against external influences and is available in several versions. Modular equipment options make flexible configuration in several lengths possible.

Installation from above guarantees simple mounting – also optionally available for subsequent assembly. A low mounting depth of approx. 45 mm and a solid design characterise KAPSA and confirm that: less is more.

BENEFITS

- Easily interchangeable lid available in various versions
- Modular equipment options
- Aluminium lid with high-quality feel
- Low mounting depth (approx. 45 mm)
- Simple mounting from above, retrofitting possible too



Dimensions (WxHxD): see table x 50 x 70 mm
Mounting depth without cable: 45 mm
Material: Lid: aluminium
 Socket: plastic, aluminium

Thickness of tabletop: 10 – 40 mm
Socket colour: black
Colour variants:

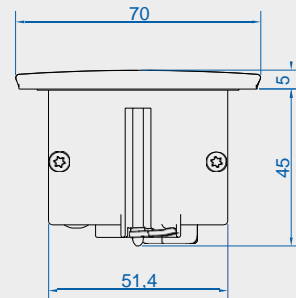
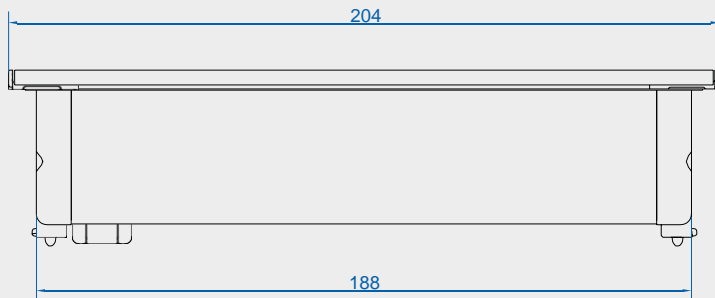


KAPSA lids

#	
Small Width: 204 mm	
927.100	Stainless steel look
927.101	Black (painted, similar to RAL9005)
927.102	White (painted, similar to RAL9010)
927.103	Aluminium (anodised E6/EV1)
X-small Width: 151 mm	
927.300	Stainless steel look
927.301	Black (painted, similar to RAL9005)
927.302	White (painted, similar to RAL9010)
XX-small Width: 68 mm	
927.500	Stainless steel look
927.501	Black (painted, similar to RAL9005)
927.502	White (painted, similar to RAL9010)



**Lid can be changed
and easily retrofitted.**



KAPSA— Small | Dimensions in mm






Other colour versions available on request

For suitable **power strips**, see from page 53.



Small KAPSA power strips

#				C
Power input: 0.2 m cable with GST18i3 Width 204 mm				
927.058	2	90°		1
927.057	1	90°	•	1
Power input: 2.0 m cable with mounted UK plug Width 204 mm				
927.006	3 (13 A)	90°		
927.012	2 (13 A)	90°	•	
927.008	2 (13 A)	90°		1
927.007	1 (13 A)	90°	•	1



927.057



927.006






927.012



927.008

CONNECTION PANELS



X-small KAPSA power strips

#			
Power input: 0.2 m cable with GST18i3 Width 151 mm			
927.257	1	90°	•
Power input: 2.0 m cable with mounted UK plug Width 151 mm			
927.206	2 (13 A)	90°	
927.207	1 (13 A)	90°	•



927.207

XX-small KAPSA power strips

#			C
Power input: 2.0 m cable with mounted UK plug Width: 68 mm			
927.406	1	90°	



927.410





DUE

DUE is the ideal power strip for the kitchen. It guarantees an elegant power supply and can be used just as effectively in the office as in other areas. With its interchangeable covers, it can be colour-coordinated to its surroundings or create accents as desired, even after installation.

The split cover allows DUE to be slid open as required, with a design that looks equally elegant when in use. The low mounting depth of approximately 45 mm allows it to be compactly integrated into kitchen worktops, or the wall, or installed above drawers.

BENEFITS

- Interchangeable lids available in black, white and stainless steel look
- Low mounting depth (approx. 45 mm)
- Space-saving design even when open
- Supplied with installation template

AWARDS

DESIGN PLUS
powered by light+building


Focus Open 2016
Special Mention


ARCHITEXUR[®] TECHNIK

Dimensions (WxHxD): 139x67x49 mm
Mounting depth without cable: 45 mm
Material: plastic
Thickness of tabletop: 10 – 40 mm

Socket colour: black

Lid colour variants:



DUE power strips

#			C
---	---	---	---

Power input: 0.2 m cable with GST18i3 plug

929.034	1	90°	•
---------	---	-----	---

Power input: 2.0 m cable with mounted UK plug

929.004	2 (13A)	90°	
---------	---------	-----	--



929.034



929.004

DUE power strips with Custom Module USB charger

#			
---	---	---	---


Power input: 0.2 m cable with GST18i3 plug and T-distributor

929.044	1	90°	•
---------	---	-----	---



929.044

DUE lid

#	
929.100	Stainless steel look surface
929.101	Black (similar to RAL9005)
929.102	White (similar to RAL9010)



929.100



929.101



929.102

Accessories

#	
---	---

Hole saw | For installing DUE

926.900	In wood/plastic Cutting depth up to 44 mm Diameter 56 mm
918.900	Mounting tool for hole saw with centre drill



926.900

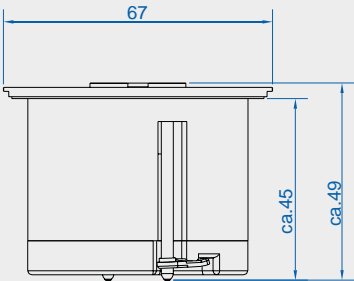
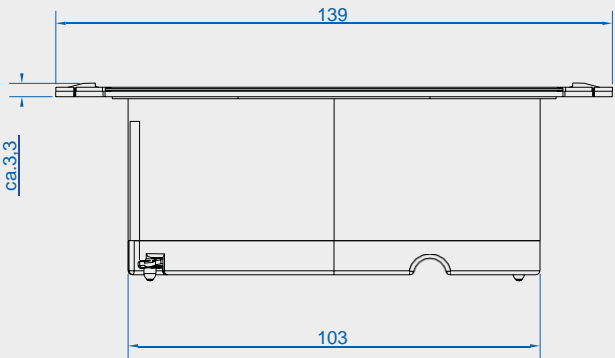
Similar to picture



918.900



Space-saving even when open.



Power strip and lid must be ordered separately.



PIX

The stylish PIX range is a collection of delicate, round sockets and connection units that can be used in many different ways – in the office, kitchen, public lounges or at home.

When used alone or in your chosen combination, the decorative rings are available in various colours and can be changed over. An ingenious, swivel-mounted lid, providing protection from dust and dirt, is available as an option for PIX and can also be retrofitted.

With its round, flat shape and minimalist appearance, the PIX meets design requirements exactly where you need it.

BENEFITS

- Can be integrated on its own or in your chosen combination
- Interchangeable, coloured decorative rings
- Small mounting diameter of 56 mm
- Optionally with swivel-mounted lid
- Simple mounting from above, retrofitting possible too
- Integrated water run-off

Dimensions (H x diameter): 50 x 68 mm
Mounting depth without cable: 45 mm
Thickness of tabletop: 10 – 40 mm



Socket colour: black
Material: plastic

Colour variants:



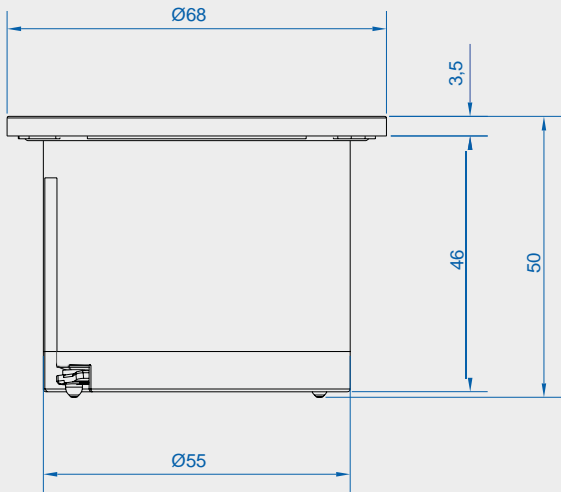


PIX power strips

#		
2 decorative rings (black, similar to RAL9005 and white, similar to RAL9010)		
Power input: 0.2 m cable with GST18i3		
926.010		1
With 3 decorative rings (black, similar to RAL9005, white, similar to RAL9010 and stainless steel look)		
Power input: 2.0 m cable with mounted UK plug		
926.007	1 (13A)	



Compact design and low built-in mounting depth
ensure a space-saving installation.



Dimensions in mm

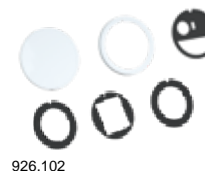
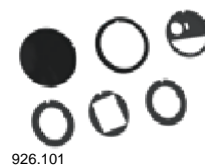
For suitable **device supply cables**, see from page 20.



PIX lid set

· Swivelling lid with matching decorative ring incl. covers for all countries and connection variants

#	
926.100	Stainless steel look
926.101	Black (similar to RAL9005)
926.102	White (similar to RAL9010)



PIX decorative ring sets

#	
926.200	Classic Set of 5 coloured decorative rings: in yellow (similar to RAL1028), green (similar to RAL6018), pink (similar to RAL4003), red (similar to RAL3020), blue (similar to RAL5015)
926.206	Stainless steel look 25 decorative rings in stainless steel look
926.207	Stainless steel Black White Set of 30 decorative rings: in stainless steel look (packaging unit 10 pieces), black (similar to RAL9005, packaging unit 10 pieces), white (similar to RAL9010, packaging unit 10 pieces)



Accessories

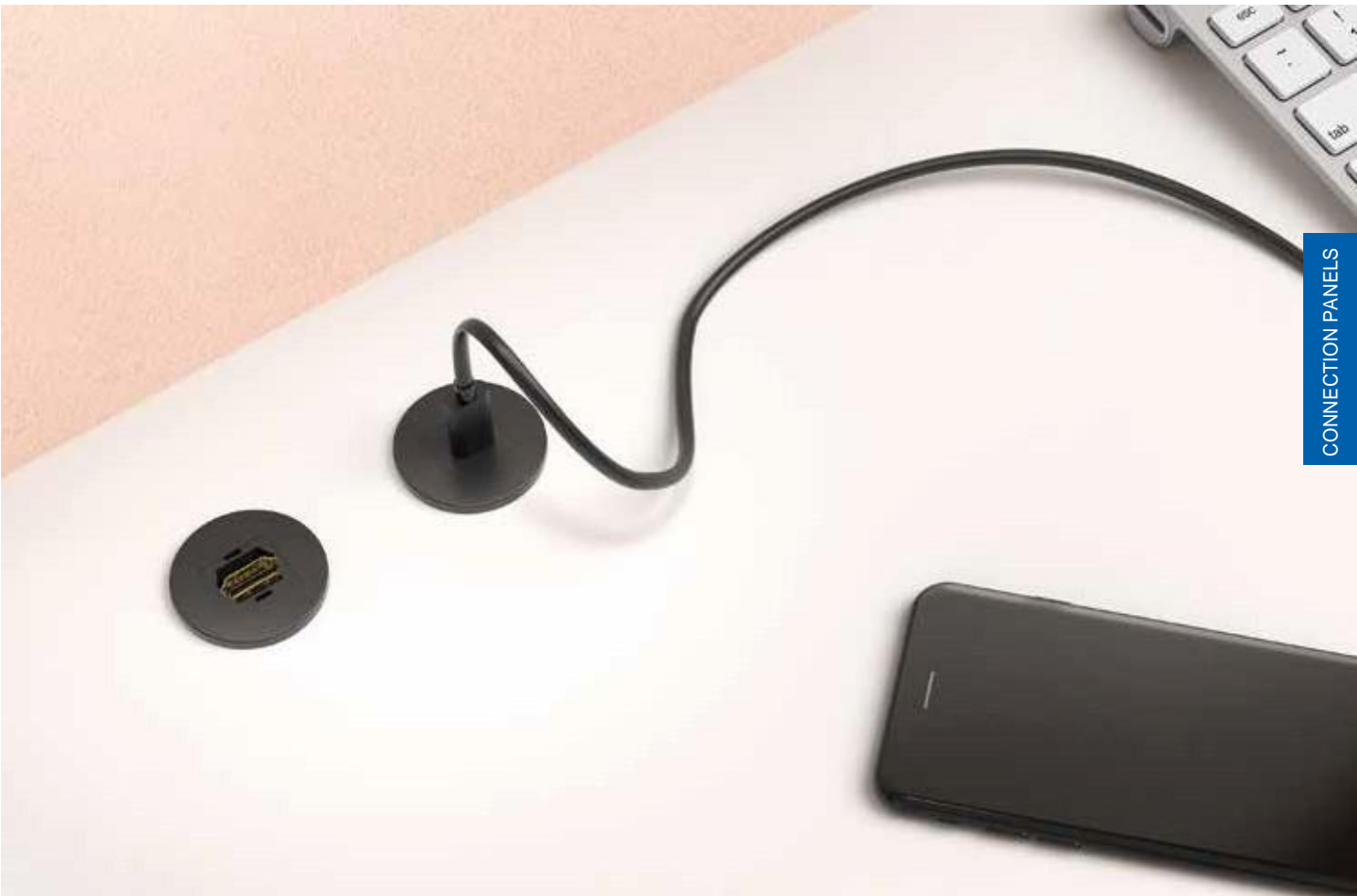
#	
Hole saw For installing PIX	
926.900	In wood/plastic Cutting depth up to 44mm Diameter 56mm
918.900	Mounting tool for hole saw with centre drill



Similar to picture



PIX decorative rings available in eight colour variants



MINI PIX

A real highlight – not only for offices with a clean desk concept: MINI PIX, BACHMANN's smallest in-built solution, unobtrusively provides connections. Like its sister PIX, MINI PIX has an attractive, modern design. Its compact installation dimensions make the in-built solution particularly well-suited to offices, lounges or homes, where it unobtrusively leads data or media connections to the table or desk and allows cables to be plugged in with ease.

The keystone mount makes the MINI PIX highly flexible: BACHMANN's versatile modules for data and media connections can be easily inserted in MINI PIX before installation. Installation of the product itself is incredibly easy because MINI PIX can be quickly and easily inserted into any 28 mm drill hole.

BENEFITS

- **Minimalist construction dimensions**
- **Easy installation**
- **Versatile use**
- **Can be combined with BACHMANN keystone modules**

MINI PIX



942.000 Black | For insertion into 28 mm drill hole



942.000



Dimensions (H x Ø): 23 x 35 mm
Mounting depth: approx. 55 - 120 mm needed (depending on keystone and cable used)

Material: plastic



ELEVATOR

ELEVATOR fits perfectly in any setting. With a diameter of 79 mm, ELEVATOR is ideal for integrating power and data connections in tiny spaces. Simply press down with your finger to raise and lower ELEVATOR.

Installation is incredibly simple. ELEVATOR is placed in a cut-out 79 mm in diameter and secured to the furniture using a lock ring.

BENEFITS

- **Press down with your finger to raise**
- **Quick and easy to install**
- **Suitable for retrofitting**
- **Suitable for standard 79 mm hole**



Dimensions (H x diameter): 230x114 mm
Mounting depth (without cable): 135 mm
Thickness of tabletop: 16 – 60 mm
Material: Profile: aluminium
 Socket material: plastic




Socket colour: black
Colour variants:



Watch the
 ELEVATOR
 installation video
 on YouTube



ELEVATOR

#				K
928.021	1 (13A)	90°	•	
Matt chrome Power input: 0.5m cable and GST18 plug, 3.0m data cables incl. plug/socket				
928.026	1 (5A)	90°	•	
928.039	1 (5A)	90°		1 x CAT6 1 x USB 3.0 A



928.026



928.039

Accessories



Hole saw | For installing ELEVATOR

928.900	In wood/plastic Cutting depth up to 44 mm Diameter 79 mm
918.900	Mounting tool for hole saw with centre drill



928.900

Similar to picture



918.900



With ELEVATOR, Keystones are not interchangeable!

For suitable **device supply cables**, see from page 20.





ELEVATOR COVER

ELEVATOR COVER is the ideal mounting add-on and screen for the ELEVATOR power strip. With a housing for mounting inside the cabinet, ELEVATOR COVER holds all ELEVATORS perfectly.

ELEVATOR can be raised as usual with one press of the thumb and provides up to three sockets in a very small space. After use, ELEVATOR disappears back into the ELEVATOR COVER.

BENEFITS

- **Mounting add-on and screen suitable for ELEVATOR**
- **Can be mounted quickly and easily on the wall or in a corner**
- **Suitable for subsequent assembly**

ELEVATOR COVER



Stainless steel look | Cover: black

928.902 Housing to hold ELEVATOR | E.g. for mounting inside kitchen wall cupboard



Dimensions (WxHxD): 127 x 201 x 129 mm

Material: aluminium, plastic



WIRELESS CHARGER

Fs80

No plugs, no irritating cables: the WIRELESS CHARGER Fs80 enables all Qi-enabled mobile devices to be charged wirelessly.

The WIRELESS CHARGER Fs80 is a design-orientated product for inductive power transmission that suits any furniture. The charger contains an induction coil and features a fast-charge function. It is compatible with common Qi-enabled devices and can charge them with 5 V as standard. Fast charging (9 V) is also possible – in conjunction with the “Quick Charger” power supply unit (934.900).

The product’s high-quality aluminium surface in black (similar to RAL9005) fits into any surroundings. The charger can be installed completely tool-free in any surface with an 80 mm hole and a maximum tabletop thickness of 50 mm.

BENEFITS


- **Fast charging (9 V) possible**
- **High-quality aluminium housing**
- **Over-charging protection**
- **Simple, tool-free installation**

Dimensions (H x diameter): 20 x 90 mm
Hole diameter: 79 mm
Material: Housing: Aluminium
Mounting depth without cable: 20–50 mm

Tabletop thickness: Max. 50 mm

Colour variants:

WIRELESS CHARGER Fs80

#	
934.001	Black (similar to RAL9005) Qi standard: WPC1.2 Input: 5 V / 9 V DC Output: 5 V / 9 V DC "Quick Charger" power supply unit 934.900 required for fast charging (9 V) Charging distance: 0–8 mm For 79 mm standard hole 1.5 m cable with USB 2.0 A / micro 2.0B supplied



934.001

"Quick Charger" power supply unit


- Black (similar to RAL9005)
- Input voltage AC 100–240 V |
- Power output DC 5 V / 9 V

#	
934.901	1



934.901

Accessories

#	
Hole saw For installing the WIRELESS CHARGER Fs80	
928.900	Hole saw for wood/plastic Cutting depth up to 44 mm Diameter 79 mm
918.900	Mounting tool for hole saw with centre drill



928.900

Similar to picture



918.900



Charge a smartphone **without cables.**



DESK 2

DESK 2 is a power strip that can be equipped with various communication modules. It has been designed for flexible use in the office, meeting rooms, home offices or desk-sharing environments. But DESK 2 is great in living spaces, too.

The power strip is made from aluminium and is available in various colours. The connections are screwed onto the standardised module windows and can be easily converted.

BENEFITS

- Design solution for the modern living and work environment
- User-focused 35° orientation
- Covered cable routing to the edge
- Custom versions for future-proofing
- Red Dot Design Award winner 2011
- IF Award winner 2012
- Nominated for the German Design Award 2012

AWARDS



reddot design award
winner 2011

Dimensions (W x H x D): see table x 85 x 100 mm

Material: Profile: aluminium

Socket: plastic

Tabletop thickness: 10 – 40 mm

Socket colour: black

Colour variants:



DESK 2 power strips – white, similar to RAL9010



Without device supply cable | Power input: 0.2 m with GST18 | Including mounting bracket

902.214	4	45°			317 mm
902.231	2	45°	•	1	274 mm
902.207	2	45°		2	274 mm
902.206	2	45°		1	239 mm
902.213	2	45°			197 mm



902.214



902.231



902.207



902.206

CONNECTION PANELS

DESK 2 power strips – stainless steel



Without device supply cable | Power input: 0.2 m with GST18 | Including mounting bracket

902.431	2	45°	•	1	274 mm
902.407	2	45°		2	274 mm
902.406	2	45°		1	239 mm



902.431



902.407

DESK 2 power strips – black, similar to RAL9005



Without device supply cable | Power input: 0.2 m with GST18 | Including mounting bracket

902.611	2	45°	•	1	283 mm
902.726	1	45°	•		198 mm



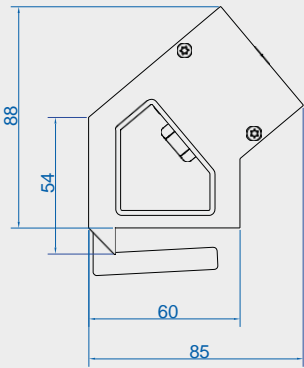
902.611



902.726



Can be adjusted to different tabletop thicknesses using mounting brackets.



Dimensions in mm

For suitable **device supply cables**, see from page 20.

C



DESK 2 ALU BLACK

DESK 2 ALU BLACK

- Profile colour: grey
- End cap colour: black

#					
---	---	---	---	---	--

Without device supply cable | Power input: 0.2 m with GST18 | Including mounting bracket

937.004	2	45°	•	1	284 mm
937.105	1	45°	•		199 mm

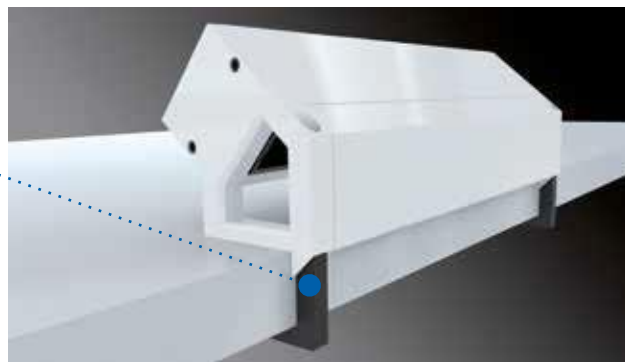


937.105

For suitable **device supply cables**, see from page 20.

C

DESK 2 is economical on space and secured to the furniture with aluminium mounting brackets and cables are routed behind the screen.



Particular attention has been paid to the design of DESK 2. In terms of technology, DESK 2 has a modular structure, just like its predecessor DESK 1. Like all other BACHMANN desk connection panels with media and data modules, DESK 2 is adapted to individual requirements and future purposes using BACHMANN Custom Modules.

DESK 2 and DESK 2 ALU BLACK accessories

#	
DESK 2 cable guide Covered cable guide to the edge of the table	
918.106	Plastic painted in white, similar to RAL9010
918.107	Plastic, painted in stainless steel
918.124	Plastic painted in black, similar to RAL9005
DESK 2 adhesive base 2 x TESA POWER STRIP	
918.110	2 x adhesive base set, plastic, painted in white similar to RAL9010
918.111	2 x adhesive base set, plastic, painted in stainless steel
918.122	2 x adhesive base set, plastic, painted in black, similar to RAL9005
Mounting bracket for tabletop thicknesses of 25 to 50 mm	
930.120	Anodised aluminium, material thickness approx. 9mm Contents: 2x mounting clamps, anodised aluminium profile, 2x Allen bolts M5 x 60mm



918.106



918.110



918.111



930.120



DESK 2 mounting brackets are suitable for tabletop thicknesses of 10 mm to 40 mm. Alternatively, DESK 1 standard mounting brackets (art. no. 930.120) can also be used for DESK 2. In combination with DESK 2, these cover a range of 25 mm to 55 mm.



DESK RAIL

More space for creativity and efficiency at your desk with DESK RAIL: The smart system allows power, media and data connections to be secured directly to third level railing systems, providing more space on the tabletop and also quick, convenient access to a whole host of connections.

Tried-and-tested BACHMANN 90° custom modules also ensure maximum flexibility in this case. The central modules for video, audio and network connections can be integrated into DESK RAIL as desired, thereby keeping the system state-of-the-art at all times.

DESK RAIL is easily and securely mounted onto the front side, while power and data cables are connected from below. A universal mount makes DESK RAIL compatible with virtually all standard railing systems.

BENEFITS

- **More space on the desk**
- **Common railing system compatibility**
- **Simple mounting**
- **Convenient access to various connections**
- **90° Custom Modules for more flexibility**

Dimensions (WxHxD): see table x 52 x 52mm
Material: Profile: aluminium

Socket colour: black

DESK RAIL

- Profile colour: Grey
- End cap colour: black
- Compatible with the following railing systems: BENE, NOVUS, K&N, Steelcase, VS etc.



Without device supply cable | Power input: 2.0 m with GST18

941.003	2	45°	•	1	295 mm
941.103	2	45°	•		253 mm



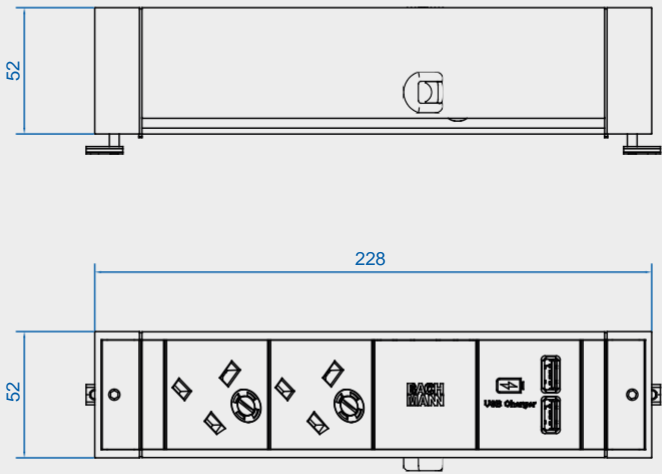
941.003



941.103



Easy access to the connections thanks to **mounting on the railing system.**



Dimensions in mm

Further railing systems available on request.

For suitable **device supply cables**, see from page 20.



For suitable **Custom Modules**, see from page 80.



DESK 1

DESK is the ideal solution for data, media and power management wherever these connections need to be flexible. Typical situations might include meeting rooms, home offices or desk-sharing environments.

The modular construction of DESK enables it to be factory-configured with exactly the communications and power connections required for specific applications. For the power supply, there is therefore a free choice of either the flexible Wieland connector system or permanent connections. The data connections are fitted with adapters as standard, but can likewise also be fixed connections.

BENEFITS

- **Flexibility of use regardless of location**
- **With Wieland connector system or fixed cable connections**
- **With fixation or free-standing**
- **Custom versions for future-proofing**

Dimensions (WxHxD): see table x 74 x 93mm
Material: anodised aluminium profile

Socket colour: black

DESK 1 power strips – without cable



Power input: GST18 | Power output: GST18

339.1020	4	45°				356 mm
902.0261	2	45°		•	2	359 mm
902.0184	2	45°		•	1	316 mm
902.166	2	45°		•		274 mm
902.0089	2	90°			3	344 mm
902.024	2	45°			2	346 mm
902.1017	2	45°			1	276 mm
339.1018	2	45°				229 mm



339.1020



339.1018

CONNECTION PANELS

DESK 1 power strips – with cable



Power input: 1.0 m with GST18

902.0250	2	45°		•	2	359 mm
902.0260	2	45°		•	1	316 mm
902.026	2	45°			2	346 mm
902.1432	2	45°			1	276 mm



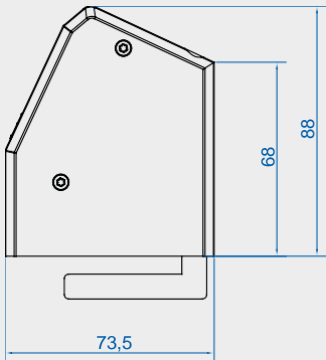
902.0250



902.1432



Individual equipment options
entirely according to your wishes.



Dimensions in mm

Standard items are supplied without mounting brackets

For suitable **device supply cables**, see from page 20.



For suitable **Custom Modules**, see from page 80.



DESK 1 – every possibility at your fingertips.**Plug connectors as standard**

The standard power connection features a Wieland plug connector in the rear panel and provides both reliable power feed and also flexibility in cable length. The cables can be swapped for longer or shorter power supply cables, for example, if needed. We use Wieland's GST18 plug connector, which is popular all over the world, as standard. This plug connector has a catch mechanism which complies with the relevant standards and can be released again if required. The contacts on the plug connector are safe to touch. A power output socket provides a means of forwarding power to the next module.

**Mounting without damage**

DESK 1 can be mounted on the edge of a table quickly and easily using a set of mounting brackets. A size 4 Allen key is required to tighten the inside screw on the mounting bracket. Mounting does not damage the furniture. You will find a range of mounting brackets and units on this page.

DESK 1 plus STEP combined

The ideal overall solution is a combination of DESK 1 and STEP power strips. DESK 1 provides easy access to power and data connections for various devices (laptop, mobile phone, USB etc.) whilst the STEP power strip under the tabletop supplies power to fixed devices such as a PC, monitor, printer etc. The STEP power strip is screwed in place underneath the tabletop or placed in a duct underneath.

The integrated Wieland connection system allows multiple power strips to be connected in series in compliance with standards.

Accessories

#	
918.001	Mounting brackets, narrow for tabletop thickness up to 50 mm Stainless steel, material thickness 3mm Contents: 2 stainless steel mounting brackets, 2 M5 x 45 mm Allen bolts
930.120	Mounting brackets, standard for tabletop thickness up to 50 mm Anodised aluminium, material thickness approx. 9mm Contents: 2x mounting clamps, anodised aluminium profile, 2x Allen bolts M5 x 60mm
930.180	Mounting brackets, long for tabletop thickness up to 80 mm Long mounting bracket 50–80mm Contents: 2x mounting clamps, painted black, similar to RAL9011, 2xM5x45 mm Allen bolts, 2xM5x60mm Allen bolts
930.183	Chipboard screw for DESK end caps, for tabletop thicknesses over 15 mm Contents: 2 x screws, 4 x 90 mm, 2 x brass threaded sleeve
930.182	Mounting plate Black plastic Mounting plates for attachment to DESK end caps Contents: 2x mounting plates, 2xscrews, 2xtesa Powerstrip®





USB-A&C AND USB-C

A new way to charge: The new USB-A&C and USB-C charging modules from BACHMANN provide the ideal solution for any application. With the innovative charging technology any electronic device can be charged quickly and safely without an external power supply unit. Thanks to the integrated USB Power Delivery (PD) and Qualcomm® Quick Charge™(QC), fast charging is just one of the many benefits.

The USB-A&C 22 W combi-module is the ideal solution for small and medium sized devices, such as common smart-phones and tablets. The USB-C 30 W module can be used to charge medium sized devices and small notebooks. With help from the USB-C 60 W module, a wide range of com-mon electrical devices and high-powered notebooks are also covered.

BENEFITS

- Latest USB-C charging technology
- Fast charging via PD and QC
- Integrated current limitation
- Overheating protection
- Available in a wide range of products

USB-A&C and USB-C

#				C	
DESK					
902.0851	2	45	A&C 22W		284 mm
902.0852	2	45	C 30W		284 mm
902.0853	2	45	C 60W		316mm
902.0854	2	45	A&C 22W	Y	336mm
902.0855	2	45	C 30W	Y	336mm
902.0856	2	45	C 60W	Y	336mm
DESK 2					
902.913	2	90	A&C 22W		225mm
902.914	2	90	C 30W		225mm
902.915	2	45	C 60W		293mm
902.917	2	45	A&C 22W	Y	293mm
902.918	2	45	C 30W		293mm
902.919	2	45	C 60W	Y	336mm
902.944	2	90	A&C 22W		225mm
902.945	2	90	C 30W		225mm
902.946	2	45	C 60W		293mm
902.947	2	45	A&C 22W	Y	293mm
902.948	2	45	C 30W	Y	293mm
902.949	2	45	C 60W	Y	336mm
902.974	2	45	A&C 22W		251mm
902.975	2	45	C 30W		251mm
902.976	2	45	C 60W		293mm
902.977	2	45	A&C 22W		293mm
902.978	2	45	C 30W	Y	293mm
902.979	2	45	C 60W	Y	336mm
DESK 2 ALU BLACK					
937.313	2	45	A&C 22W		251mm
937.314	2	45	C 30W		251mm
937.315	2	45	C 60W		293mm
937.316	2	45	A&C 22W	Y	293mm
937.317	2	45	C 30W	Y	293mm
937.318	2	45	C 60W	Y	336mm
DESK RAIL					
941.313	2	45	A&C 22W		262mm
941.314	2	45	C 30W		274mm
941.315	2	45	C 60W		317mm
941.316	2	45	A&C 22W	Y	304mm
941.317	2	45	C 30W	Y	304mm
941.318	2	45	C 60W	Y	347mm



902.0853



902.913



902.914



902.915



902.917



902.918



902.919



902.944



902.945



902.946



902.947



Further product configurations available on request.

