



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

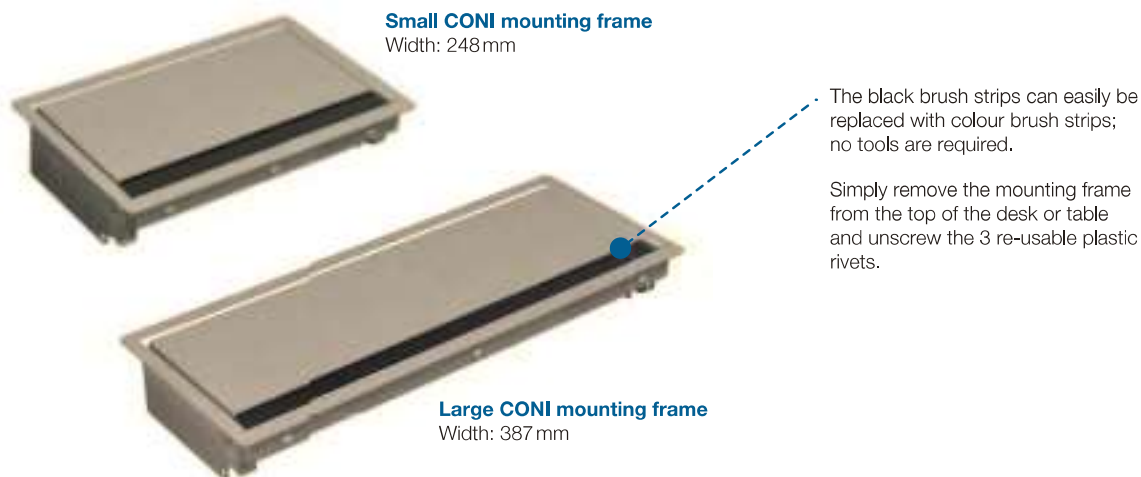
- Integrated into the top of the furniture
- Minimal mounting depth, robust frame design
- Integrated brush insert for closing once cables have been plugged in
- Power strip can be changed quickly
- Suitable for subsequent assembly



Dimensions (WxHxD): Large: 387x151x58mm
Small: 248x151x58mm
Mounting depth of frame (without mounting clips): 56mm
Thickness of tabletop: 10–35mm

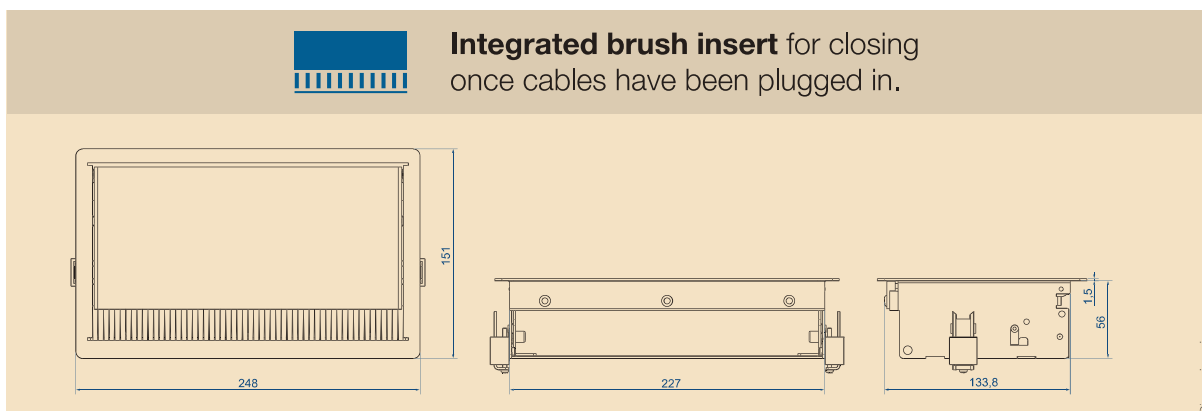
Material: Mounting frame: steel sheet
Socket material: plastic, aluminium
Socket colour: black

Colour variants: 



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)



For suitable **power strips**, see from page 80.

CONI bracket

- For mounting CONI power strips without using a mounting frame, can be installed e.g. under a 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



CONI holder

- For optional mounting on CONI mounting frame
- 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)

#	
911.913	Large CONI holder
911.910	Small CONI holder



CONI brush strip

#	
Large CONI brush strip	
911.905	Red
911.906	Blue
911.907	White
911.908	Yellow
911.909	Black
Small CONI brush strip	
911.900	Red
911.901	Blue
911.903	Yellow
911.904	Black





CONNECTION PANELS





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 top of the furniture**
- **Minimal mounting depth, robust frame design**
- **Integrated brush insert for closing once cables have been plugged in**



Dimensions (W x H x D): Large: 782 x 151 x 58 mm
Small: 505 x 151 x 58 mm
Mounting depth (without mounting clips): 56 mm
Thickness of desktop or tabletop: 10–35 mm
Socket colour: black

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

Colour variants:  



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

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

CONI DUO mounting frame








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



Not compatible with "CONI Holder" accessories

For suitable **power strips**, see from page 80.

Large CONI and CONI DUO power strips

#							
Power input: 0.2m cable and GST18i3 plug							
912.004	1				35°		5
912.005	2				35°		4
912.011		2			35°		4
912.017			3		0°		4
912.006	3				35°		3
912.012		3			35°		3
912.018			4		0°		3
912.022				3	90°		3
912.007	4				35°		2
912.013		4			35°		2
912.019			5		0°		2
912.035*	1		3		35°/0°		2
912.0221				4	90°		2
912.008	5				35°		1
912.014		5			35°		1
912.021				4	90°		1
912.0168	2				35°	●	3
912.0169			3		90°	●	3
912.0172		2			35°	●	3
912.0280				2	90°	●	3
Power input: 2x 0.2m cable (black and red) and GST18i3 plug (black)							
912.024	1xblack 2xred				35°		3
912.025	2xblack 2xred				35°		2
Without power input							
912.001					0°		6



Width: approx. 356mm
Material: anodised aluminium profile

For suitable **device supply cables**, see from page 182.



For suitable **Custom Modules**, see from page 140.

Small CONI and CONI DUO power strips

#								
Power input: 0.2m cable and GST18i3 plug								
912.002	1					35°		2
912.009		1				35°		2
912.016				1		0°		2
912.0055*					1	35°		2
912.0080				1		90°		2
912.003	2					35°		1
912.010		2				35°		1
912.015			3			0°		1
912.037*	1		1			35°/0°		1
912.045				2		90°		1
333.1007	3					35°		
333.0500		3				35°		
912.0167	1					35°	●	1
912.0156	2					35°	●	
912.0171		1				35°	●	1
912.1781				1		90°	●	1
912.000						0°		3
912.0400			2			0°	●	1
333.1008	2					35°		2xCAT5e RJ45
Power input: 2x 0.2m cable (black and red) and GST18i3 plug (black)								
912.023*	1xblack 1xred					35°		1

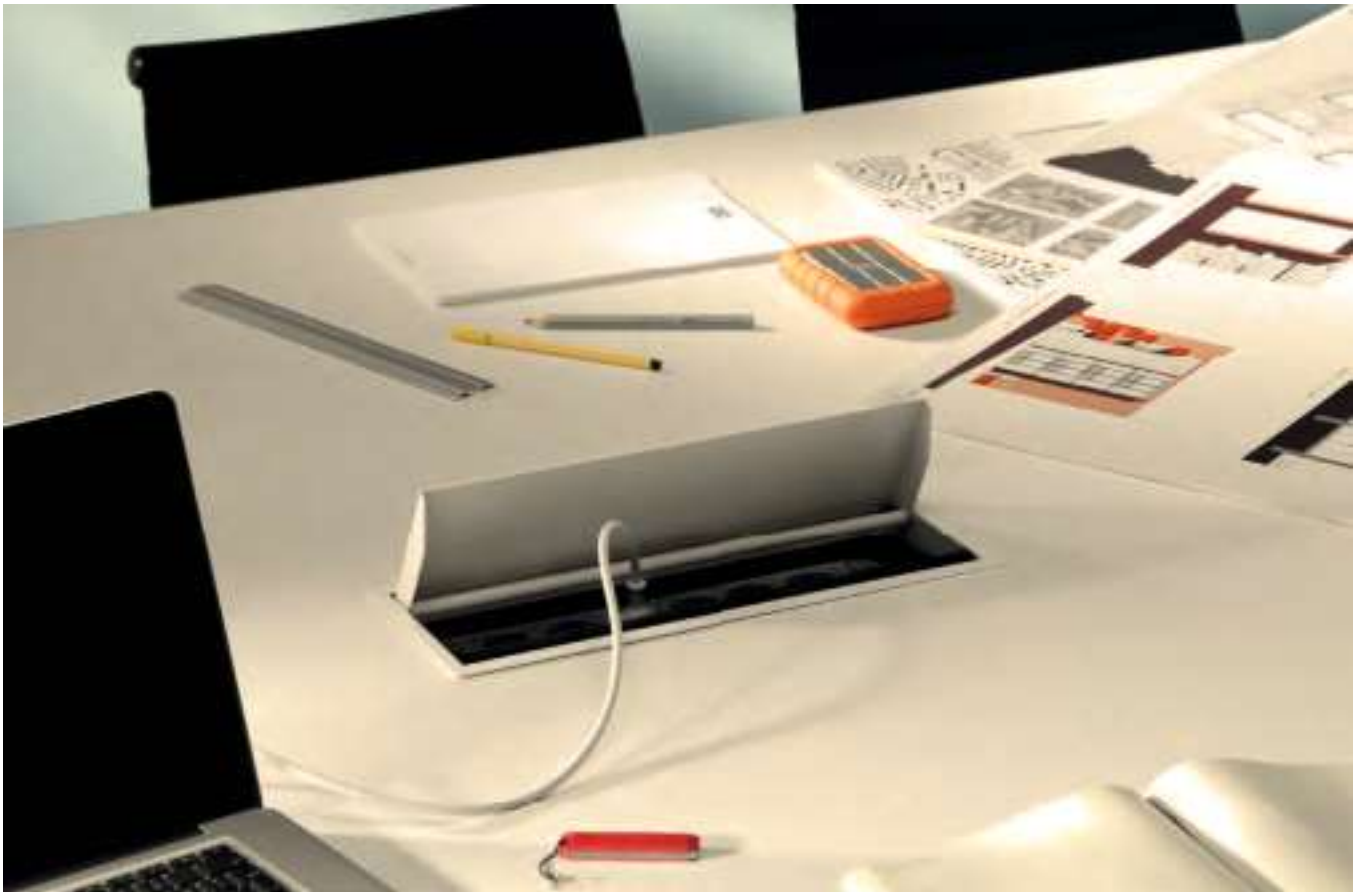


Width: approx. 217 mm
Material: anodised aluminium profile

For suitable **device supply cables**, see from page 182.



For suitable **Custom Modules**, see from page 140.



CONI COVER

CONI COVER is an elegant way of accessing separate power supply units or standard cable installation systems under the top of furniture. It is ideal for tables with built-in cable ducts, for example. CONI COVER can of course also be retrofitted to existing equipment.

To access the connections, the cover of the CONI COVER simply has to be opened. Thanks to the integrated brush insert, the cover can even be closed again with devices connected. The harmonious appearance of an "even" furniture surface is retained.

Both small and large versions of the CONI COVER mounting frame are available. They have an R5 corner radius, which enables them to be flush-mounted in the furniture. The mounting depth of 24 mm is suitable for a minimum tabletop thickness of 16 mm. It is fixed in place with 4 screws. These are screwed on from the inside through corresponding holes on the long sides of the mounting frame. Mounting instructions and cut-out dimensions are supplied with the unit.


BENEFITS

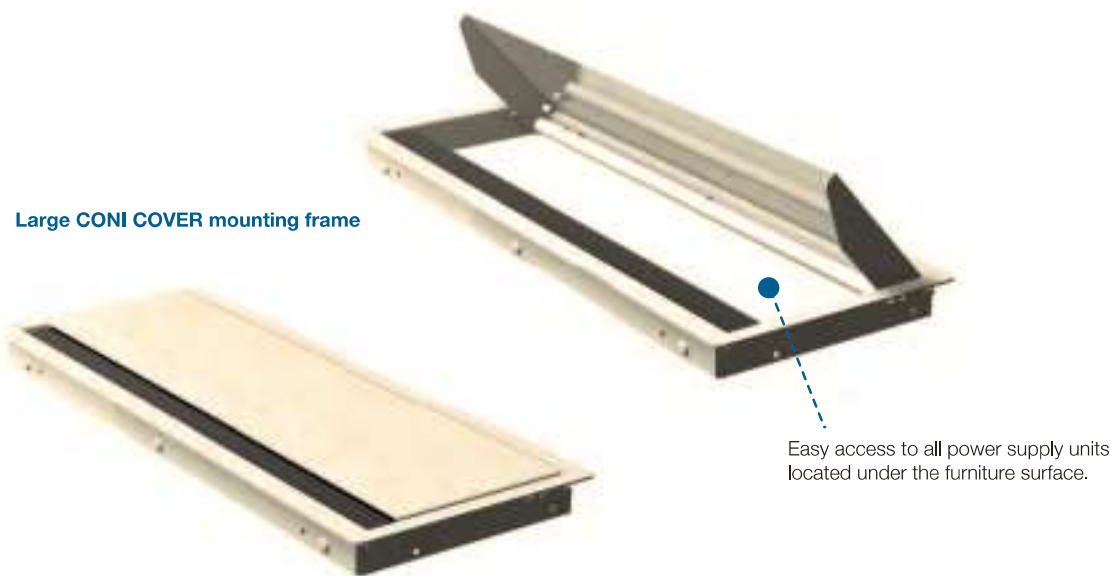
- **Compatible with all manufactures of duct and furniture**
- **Ideal for retrofitting**
- **Integrated brush insert for closing even when cables are connected**



Outer dimensions (W x H): Large: 387 x 149 mm
Small: 248 x 149 mm
Mounting depth of frame: 24 mm
Tabletop thickness: mind. 16 mm

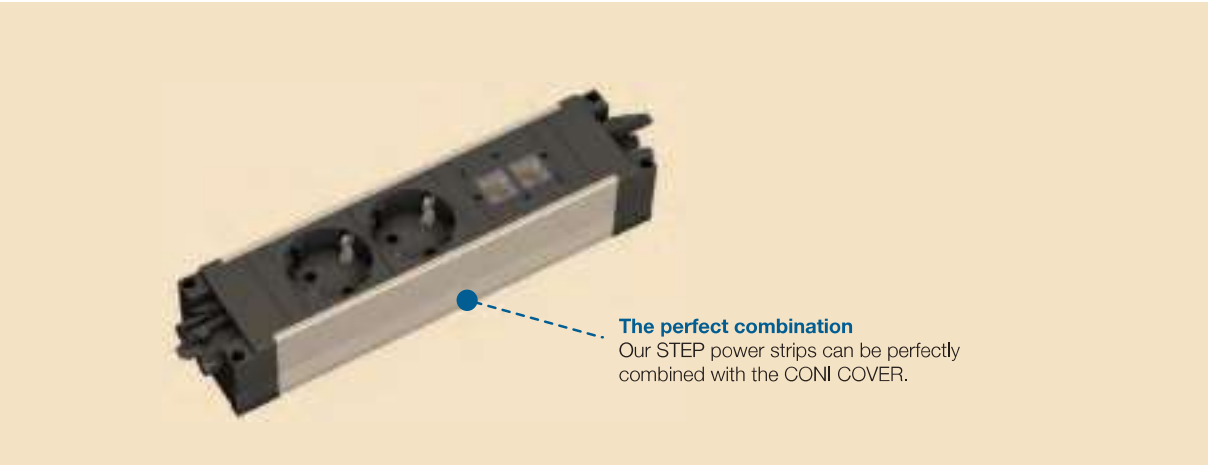
Material: steel sheet

Colour variants: 



CONI COVER mounting frame

#	
Large	
338.0080	Grey metallic (powder-coated, similar to RAL9006)
911.501	White (powder-coated, similar to RAL9010)
911.503	Black (powder-coated, similar to RAL9005)
Small	
338.0081	Grey metallic (powder-coated, similar to RAL9006)
911.500	White (powder-coated, similar to RAL9010)
911.502	Black (powder-coated, similar to RAL9005)



For suitable **STEP power strips**, see from page 26.



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, today 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 (W x H x D): 256 x 169 x 58 mm
Material: Mounting frame: steel sheet
 Socket material: plastic, aluminium
Mounting depth of frame: 56 mm

Thickness of desktop or tabletop: all thicknesses
 (product is glued)

Socket colour: black

Colour variants: 



CONNECTION PANELS

CONEO SET

#							
Grey metallic (powder-coated, similar to RAL9006) Power input: 0.2m cable and GST18 plug							
900.402	2				35°		2
900.403		2			35°		2
900.400	3				35°		1
900.401		3			35°		1
900.404				2	35°		1
900.405			2		45°		1
900.406	2				35°	●	1
900.407		2			35°	●	1
900.408	1				35°	●	2
900.409		1			35°	●	2
900.410			1		45°	●	1
900.411				1	35°	●	1



900.403



900.400



900.405



POWER FRAME COVER

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

The POWER FRAME COVER has an attractive aluminium cover, designed for living and work environments with a strong design element, 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 (WxHxD): see table x88 x42 m
Material: aluminium
Mounting depth: 43 mm

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

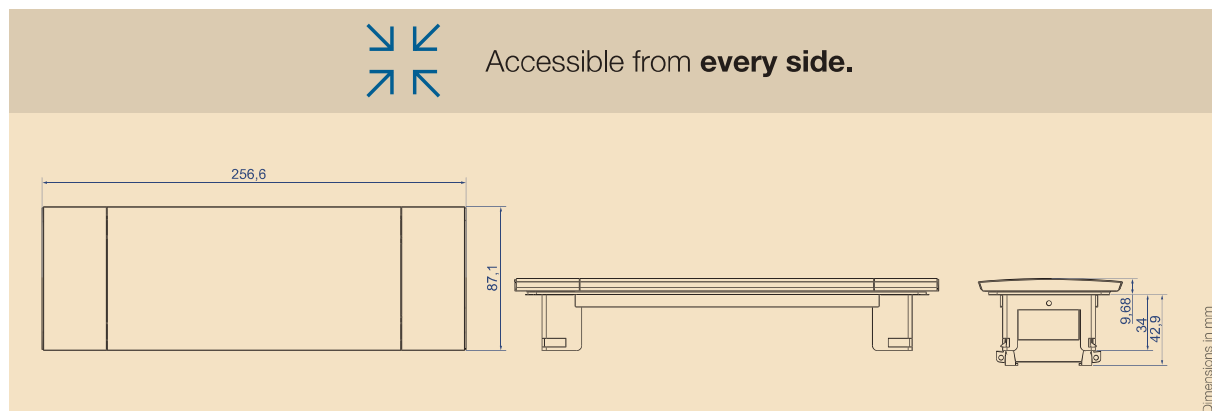
Colour variants:





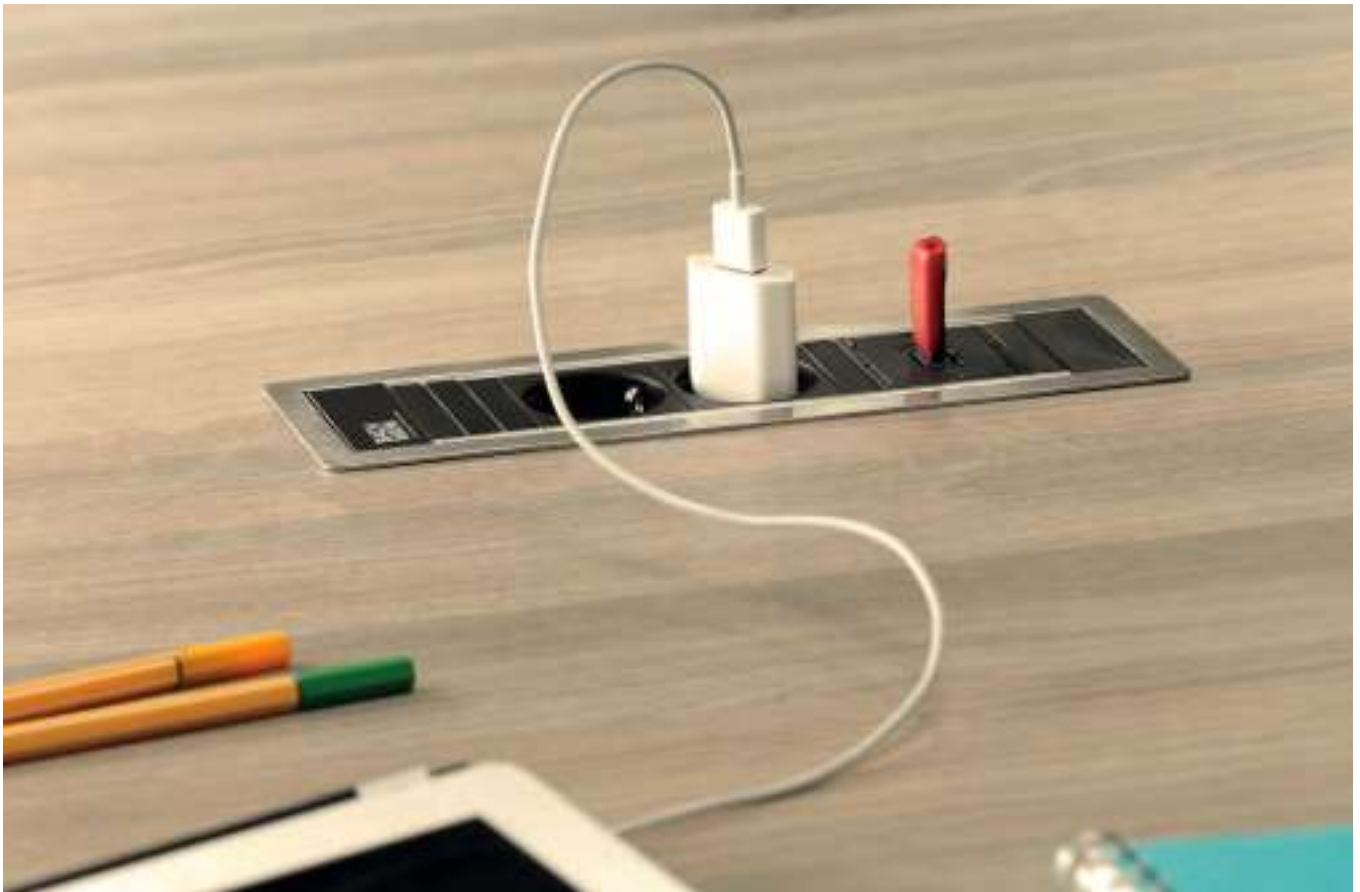
POWER FRAME COVER

#	
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: 255 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)
915.022	Black (anodised E1/EV6 and brushed)



Only power strips with **evenly flush Custom Modules** can be used in conjunction with POWER FRAME COVER.

For suitable **power strips**, see from page 90.



POWER FRAME

POWER FRAME is an easily accessible unit for supplying electricity. Combining compact dimensions with high-unlimited application options.

The power strip can be simply clicked into the mounting frame from below without using tools.

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 material: plastic, aluminium

Mounting depth: Mounting frame: 34 mm

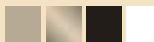
Mounting frame incl. power strip + retaining bracket: 50 mm

Thickness of desktop or tabletop: min. 10 mm

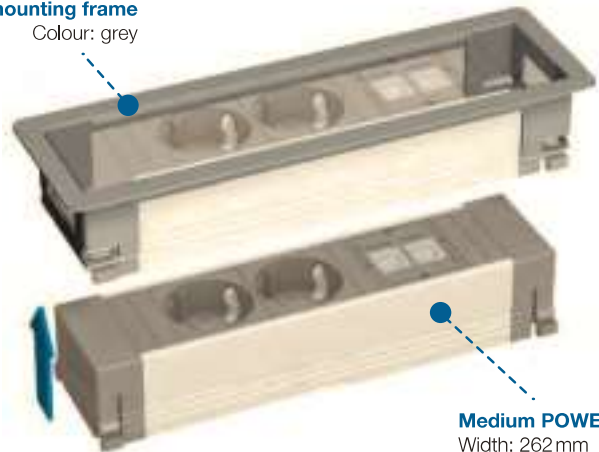
Corner radius: R5

Socket colour: black

Colour variants:



Medium **POWER FRAME** mounting frame
Colour: grey



Medium **POWER FRAME** power strip
Width: 262 mm

POWER FRAME mounting frame

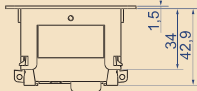
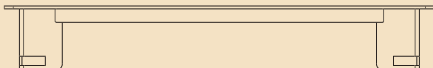
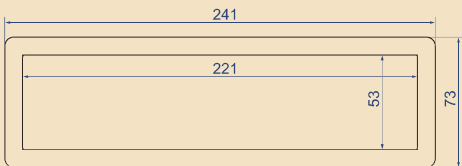
#	
Large Width: 369 mm	
317.007	Grey metallic (powder-coated, similar to RAL9006)
915.006	Black (powder-coated, similar to RAL9005)
915.003	White (powder-coated, similar to RAL9010)
Medium Width: 284 mm	
317.006	Grey metallic (powder-coated, similar to RAL9006)
915.004	Black (powder-coated, similar to 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)



915.001



Power strip is clicked into the mounting frame from underneath **without tools**.



Dimensions in mm

For suitable **power strips**, see from page 90.

Aluminium POWER FRAME (COVER) power strips

#							
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Large | Width: 350 mm | Power input: 0.2 m cable and GST18i3 plug

916.030	4				35°		2
916.007	3				35°		3
916.025	2				35°		4
916.1110		4			35°		2
916.048		3			35°		3
916.023		2			35°		4
916.0361				3	90°		2
916.086				3	90°		3
916.024			3		0°		4
916.123			3		0°	•	3

Medium | Width: 262 mm | Power input: 0.2 m cable and GST18i3 plug

916.1000	2				35°		2
916.047		2			35°		2
916.0821				2	90°		2
916.0514	2				35°	•	1
916.0411		2			35°	•	1
916.0519				2	90°	•	1
916.0041	1				35°	•	2
916.0628		1			35°	•	2
916.0516				1	90°	•	2
916.173	3				35°	•	
916.1227		3			35°	•	
916.1229				3	90°	•	
916.006	3				35°		1
916.0621		3			35°		1
916.0520				3	90°		1

Small | Width: 220 mm | Power input: 0.2 m cable and GST18i3 plug

916.001	1				35°		2
916.003		1			35°		2
916.005*			1		0°		2
916.091				1	90°		2
916.000	2				35°		1
916.002		2			35°		1
916.004*			3		0°		1
916.082				2	90°		1
317.100	3				35°		
317.102		3			35°		
916.1129				3	90°		
916.010							3
916.0039	1				35°	•	1
916.0042		1			35°	•	1
916.0510				1	90°	•	1
916.0040	2				35°	•	
916.100				2	90°	•	
916.0270			1		0°	•	1










For suitable **device supply cables**, see from page 182.







For suitable **Custom Modules**, see from page 140.

Aluminium POWER FRAME (COVER) power strips

#							
Small Width: 220 mm Power input: 0.2m cable and GST18i3 plug Front: socket Back: socket							
317.101	2				0°		2 x CAT5e RJ45
Small Width: 220 mm Power input: 2.0m cable with ferrules and mounting plug, included							
916.1192	3				35°		
916.111		3			35°		
916.1193	2				35°	●	
916.112		2			35°	●	



Plastic POWER FRAME (COVER) power strips

#				
Medium Width: 262 mm Power input: 0.2m cable and GST18i3 plug				
916.0601	2		0°	2
916.0611	1		0°	3
Small Width: 220 mm Power input: 0.2m cable and GST18i3 plug				
916.061	1		35°	2
916.063		1	35°	2
916.060	2		35°	1
916.062		2	35°	1
317.117	3		35°	
916.059		3	35°	


For suitable **device supply cables**, see from page 182.

For suitable **Custom Modules**, see from page 140.



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 possible.


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

BENEFITS

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



Dimensions (WxHxD): see table x51 x71 mm
Mounting depth without cable: 45 mm
Material: Lid: aluminium
 Socket: anodised aluminium profile

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

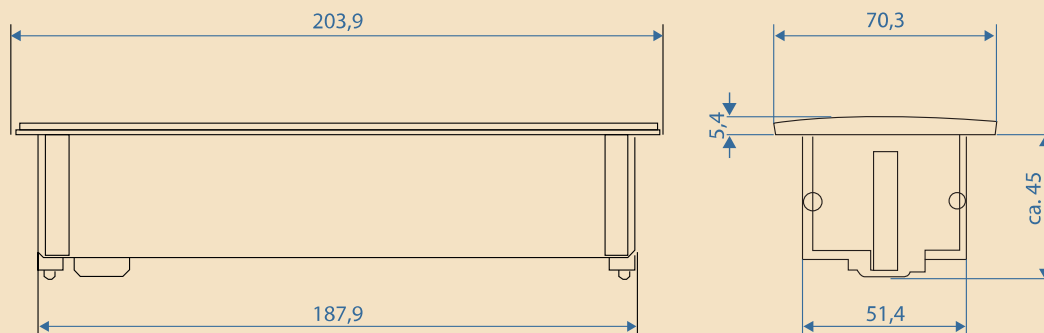


KAPSA lids

#	
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



Lid can be changed
and easily retrofitted.



Dimensions in mm, for small KAPSA power strips










Only power strips with **evenly flush Custom Modules** can be used in conjunction with the cover.



Other colour versions available on request

For suitable **power strips**, see from page 94.

Small KAPSA power strips







#							
Power input: 0.2m cable with GST18i3 Width 204 mm							
927.050	3				35°		
927.053		3			35°		
927.051	2				35°	●	
927.054		2			35°	●	
927.052	2				35°		1
927.055		2			35°		1
927.062	1				35°		2
927.064		1			35°		2
927.059			3		0°		
927.057				1	90°	●	1
927.061			2		0°		1
927.058				2	90°		1
Power input: 2.0m cable with ferrules and mounting plug Width 204 mm							
927.000	3				35°		
927.003		3			35°		
927.009			3		0°		
927.001	2				35°	●	
927.004		2			35°	●	
927.010			2		0°	●	
927.002	2				35°		1
927.005		2			35°		1
927.011			2		0°		1
Power input: 2.0m cable with mounted UK plug Width 204 mm							
927.006				3 (13A)	90°		
927.012				2 (13A)	90°	●	
927.007				1 (13A)	90°	●	1
927.008				2 (13A)	90°		1



Power strip and lid must be ordered separately

For suitable **device supply cables**, see from page 182.For suitable **Custom Modules**, see from page 140.



X-small KAPSA power strips

#						
Power input: 0.2m cable with GST18i3 Width 151 mm						
927.251	1				90°	●
927.254		1			90°	●
927.260			1		0°	●
927.257				1	90°	●
Power input: 2.0m cable with ferrules and mounting plug Width 151 mm						
927.200	2				90°	
927.203		2			90°	
927.209			2		0°	
927.201	1				90°	●
927.204		1			90°	●
927.210			1		0°	●
Power input: 2.0m cable with mounted UK plug Width 151 mm						
927.206				2 (13A)	90°	
927.207				1 (13A)	90°	●



CONNECTION PANELS

XX-small KAPSA power strips

#		
Power input: 2.0m cable with ferrules and mounting plug Width 68 mm		
927.400	1	
927.402		1



Power strip and lid must be ordered separately

For suitable **device supply cables**, see from page 182.



For suitable **Custom Modules**, see from page 140.



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 and in other areas. With its interchangeable lids, it can be colour-coordinated to its surroundings or create accents as desired, even after installation.

The split lid 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

- **Changeable 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**
- **Integrated water run-off**

AWARDS

DESIGN PLUS
powered by: **light+building**



Focus Open 2016
Special Mention







Dimensions (W x H x D): 141 x 72 x 49 mm
Mounting depth without cable: 45 mm
Material: plastic
Thickness of desktop or tabletop: 10–40 mm

Socket colour: black

Lid colour variants:



DUE power strips

#				
Power input: 0.2m cable with GST18i3 plug				
929.010	2			90°
929.012		2		90°
Power input: 2.0m cable with ferrules and mounting plug, included				
929.000	2			90°
929.002		2		90°
Power input: 2.0m cable with mounted UK plug				
929.004			2 (13A)	90°



929.010

929.002

929.004

DUE lid


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



929.100

929.102

Accessories

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



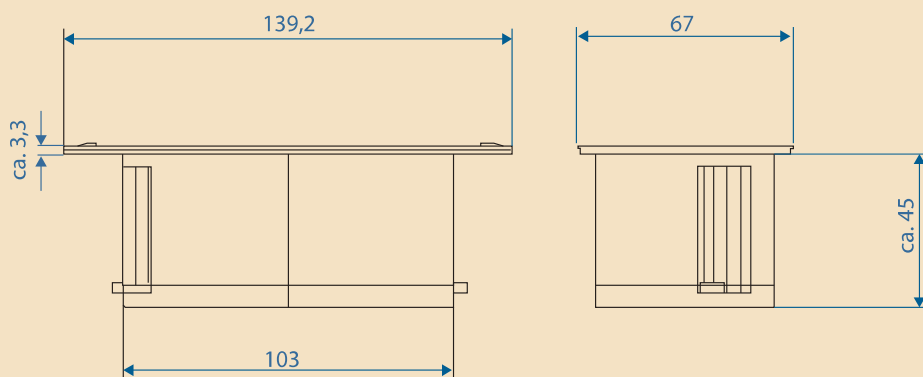
926.900

918.900

Similar to picture



Space-saving design even when open.



Dimensions in mm without lid



Power strip and lid must be ordered separately

For suitable **device supply cables**, see from page 182.



TWIST

TWIST is a power strip for living and work environments such as the office, lounge or kitchen. With its compact design and low mounting depth, it is easily integrated in desks or kitchen worktops. Because the power cable is routed close to the housing, the mounting depth is only around 40 mm, so the unit can be easily installed above a drawer.

With various surfaces and colours, TWIST blends easily into both modern and organic interiors. An ingenious fastening mechanism: after use, simply rotate the lid and the sockets disappear underneath it.

TWIST has won numerous highly renowned design prizes including the Good Design Award 2014, the Red Dot Product Design Award 2012, the Focus Open 2014 Silver and Interior Innovation Award 2014, the Best Office Award at the Office Next Moscow trade fair 2014 and lastly the Interzum Award: intelligent material & design 2015.

BENEFITS

- **Just 40 mm mounting depth**
- **Quick and easy to install**
- **Suitable for subsequent assembly**
- **KEMA-KEUR approved**
- **Space-saving cable guide**

AWARDS



Dimensions (HxØ): 42.5 x 115 mm
Mounting depth: 40 mm
Desktop/tabletop thickness: as of 8 mm
Material: Cover disc: metal
 Socket: plastic





Socket colour: black
Colour variants:



Watch the TWIST installation video at bachmann.com



TWIST

#				
Stainless steel look Power input: 2.0m cable with ferrules and mounting plug, enclosed				
931.000	2			
931.002		2		
931.008			2 (T23)	
Matt chrome Power input: 2.0m cable with ferrules and mounting plug, enclosed				
931.021	2			
931.016		2		
Matt chrome Power input: 0.2m cable and GST18 plug				
931.001	1			2
931.003		1		2
931.009			1 (T13)	2
Black (painted, similar to RAL9005) Power input: 2.0m cable with ferrules and mounting plug, enclosed				
931.100	2			
931.102		2		
Black (painted, similar to RAL9005) Power input: 0.2m cable and GST18 plug				
931.101	1			2
931.103		1		2
White (painted, similar to RAL9010) Power input: 2.0m cable with ferrules and mounting plug, enclosed				
931.200	2			
931.202		2		
White (painted, similar to RAL9010) Power input: 0.2m cable and GST18 plug				
931.201	1			2
931.203		1		2



931.000



931.021



931.001




931.100



931.200

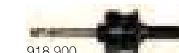
Accessories

#	
Hole saw For installing the TWIST	
931.900	In wood/plastic Cutting depth up to 44 mm Diameter 105 mm
918.900	Adaptor tool for hole saw with centre drill



931.900

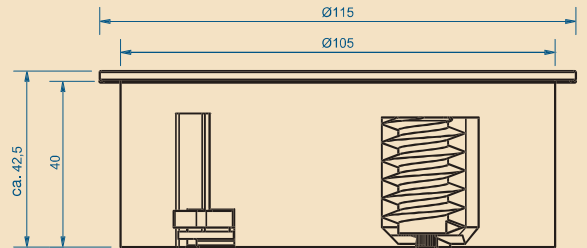
Similar to picture



918.900



With a **mounting depth of just 40 mm**, the TWIST is so compact that it is even possible to install it above a drawer.



Dimensions in mm

For suitable **device supply cables**, see from page 182.



For suitable **Keystones**, see from page 143.



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 lounge or at home.

Used alone or in your chosen combination, the decorative rings are available in various colours and can be changed. 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, PIX meets design requirements exactly where you need it.

BENEFITS

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

AWARDS



Dimensions (HxØ): 50x68mm
Mounting depth without cable: 45mm
Thickness of tabletop: 10–40mm

Socket colour: black
Material: plastic

Colour variants:



PIX power strips

#					
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2 decorative rings (black, similar to RAL9005 and white, similar to RAL9010)

Power input: 0.2m cable with GST18i3

926.000	1				
926.002		1			
926.006				1	
926.004			1		
926.010					1

3 decorative rings (black, similar to RAL9005, white, similar to RAL9010 and stainless steel look)

Power input: 2.0m cable with ferrules and mounting plug, enclosed

926.001	1				
926.003		1			
926.005			1		

3 decorative rings (black, similar to RAL9005, white, similar to RAL9010 and stainless steel look)

Power input: 2.0m cable with mounted UK plug

926.007				1 (13A)	
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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 set "classic"

#	
926.200	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)

Accessories

#	
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Hole saw | For installing the PIX

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



PIX decorative rings available in eight colour variants

For suitable **device supply cables**, see from page 182.



For suitable **Custom Modules**, see from page 140.



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 subsequent assembly
- Suitable for standard 79 mm hole



Dimensions (HxØ): 230 x 115 mm
Mounting depth (without cable): 135 mm
Thickness of desktop or tabletop: 16–60 mm
Material: Profile: aluminium
 Socket material: plastic

Socket colour: black
Colour variants:



Watch the
 ELEVATOR
 installation video
 at bachmann.com

