



## DESK 1

### Versatility with style

DESK is the ideal solution for data, media and power management wherever workstations 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 workstations and applications. Thus for power connections there is 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.

#### The benefits at a glance

- Flexibility of use regardless of location
- With Wieland connector system or fixed cable connections
- Fixed or free-standing on desk/table
- Custom versions adapt to future requirements

With DESK, versatility is also the order of the day when it comes to positioning and location. They are fixed to the desktop/tabletop by mounting brackets or screws, or can be free-standing: whatever best suits the application and good style.



The modular construction of DESK enables it to be factory configured with exactly the communications and power connections you require. DESK can be fixed to a tabletop or desktop or be free-standing.

## DESK 1 – every possibility at your fingertips.



### Plug connections as standard

The standard power connection features a Wieland plug-in 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. We use Wieland's GST18 plug-in connector, which is popular all over the world, as standard. This plug connection has a catch mechanism which complies with the relevant standards and can be released again if required. The contacts on the plug connection are safe to touch. A power output socket provides a means of forwarding power to the next module.

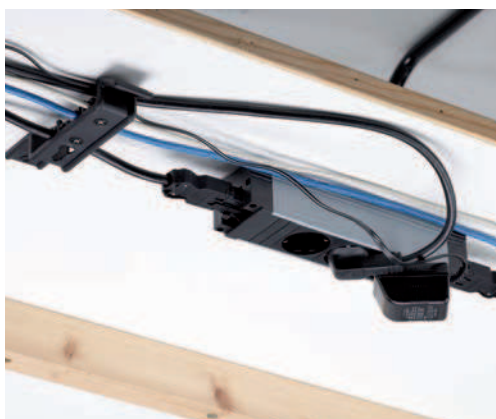
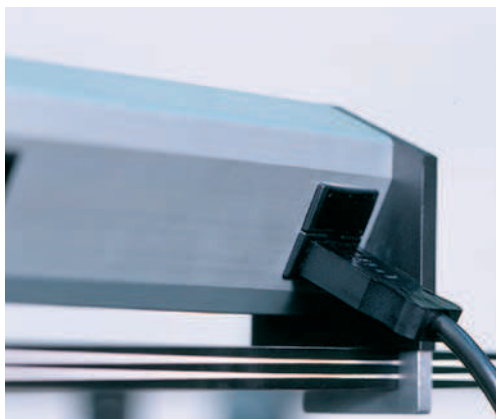
### Mounting without damage

DESK 1 can be mounted on the edge of a desk or table quickly and easily using a mounting bracket. A size 4 Allen key is required in order to tighten the inside screw on the bracket. Mounting does not damage the tabletop/desktop. You will find a range of mounting brackets and units on page 125.

### DESK 1 plus STEP in combination

Combining DESK 1 with a STEP power strips provides the ideal overall solution for an individual office workstation.

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 desktop/tabletop supplies power to fixed devices such as PC, monitor, printer etc. The STEP power strip is screwed in place underneath the top of the desk or table or placed in a duct underneath. The integrated Wieland connector system allows multiple power strips to be connected in series in compliance with standards.





# DESK 1 – Product matrix

A detailed product description can be found on the following pages.

DESK 1	Country code	Socket inserts	Spaces for custom modules	USB charger	Illuminated switch	CAT5e RJ45 Socket/socket	VGA+3.5 mm miniature jack	USB 3.0 A/A socket	Incl. bracket	Incl. supply cable	Shuttered	Length in mm
902.0182	DE	2	1	yes	-	-	-	-	-	-	yes	281.3
902.011	DE	2	2	-	-	-	-	-	-	-	yes	281.3
902.0183*	DE	2	2	yes	-	-	-	-	-	-	yes	323.8
902.0048	DE	3	-	-	-	-	-	-	-	-	yes	228.6
339.1002	DE	3	-	-	-	-	-	-	yes	-	yes	230.6
902.0050	DE	3	-	-	yes	-	-	-	-	-	yes	271.1
339.1001	DE	3	-	-	yes	-	-	-	yes	yes	yes	268.0
339.1004	DE	3	-	-	-	2	-	-	yes	-	yes	283.3
339.1005	DE	3	-	-	-	2	1	-	yes	-	yes	295.6
339.1006	DE	3	-	-	-	2	-	1	yes	-	yes	325.0
902.000	DE	3	1	-	-	-	-	-	-	-	yes	281.3
902.017	DE	3	1	-	yes	-	-	-	-	-	yes	323.6
902.001	DE	3	2	-	-	-	-	-	-	-	yes	323.5
902.018	DE	3	2	-	yes	-	-	-	-	-	yes	366.1
902.012	DE	1 + 2	2	-	-	-	-	-	-	-	yes	385.0
902.002	DE	3	3	-	-	-	-	-	-	-	yes	366.3
902.019	DE	3	3	-	yes	-	-	-	-	-	yes	408.8
902.003	DE	3	4	-	-	-	-	-	-	-	yes	408.8
902.0049	DE	4	-	-	-	-	-	-	-	-	yes	271.1
339.1000	DE	4	-	-	-	-	-	-	yes	yes	yes	268.0
902.0185	UTE	2	1	yes	-	-	-	-	-	-	yes	281.3
902.004	UTE	3	1	-	-	-	-	-	-	-	yes	281.3
902.005	UTE	3	2	-	-	-	-	-	-	-	yes	365.0
902.006	UTE	3	3	-	-	-	-	-	-	-	yes	366.3
902.007	UTE	3	4	-	-	-	-	-	-	-	yes	408.8
902.0161	CH	2	2	yes	-	-	-	-	-	-	-	323.8
902.008	CH	3	1	-	-	-	-	-	-	-	-	258.0
902.009	CH	3	2	-	-	-	-	-	-	-	-	301.0
902.010	CH	3	3	-	-	-	-	-	-	-	-	346.0
902.0184	UK	2	1	yes	-	-	-	-	-	-	yes	316.3
902.024	UK	2	2	-	-	-	-	-	-	-	yes	346.3
339.1018	UK	2	-	-	-	-	-	-	-	-	yes	228.6
339.1020	UK	4	-	-	-	-	-	-	-	-	yes	356.1
902.1017	UK	2	1	-	-	-	-	-	-	-	yes	276.0

\* No storage type

DESK 1 power strips



Max. 16A/230V~

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version




**Power socket outlets**

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.0048	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 228.6 mm
	339.1018	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 228.6 mm

**Power socket outlets**

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.0049	· 4 x socket outlet with earthing contact, shuttered, black, set at 35°, length 271.1 mm
	902.0050	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 switch, 2-pole, illuminated · Length 271.1 mm
	339.1020	· 4 x UK 3.15A individually fused, shuttered, black, set at 45°, length 356.1 mm



DESK 1 power strips with spaces for custom modules





Max. 16A/230V~

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no. | Version






**C 1 x custom module + power socket outlets**

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.000	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm
	902.004	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 281.3 mm
	902.008	· 3 x Swiss / CH socket outlet, black, set at 0°, length 258 mm
	902.1017	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 276 mm




**C 2 x custom module + power socket outlets**

Anodised aluminium profile; power input: GST18 / power output: GST18

	902.001	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 323.5 mm
	902.011	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm
	902.005	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 365 mm
	902.009	· 3 x Swiss / CH socket outlet, black, set at 0°, length 300.5 mm
	902.024	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 346.3 mm

**C 3 x custom module + power socket outlets**




















Anodised aluminium profile; power input: GST18 / power output: GST18

	902.002	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 366.3 mm
	902.006	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 366.3 mm
	902.010	· 3 x Swiss / CH socket outlet, black, set at 0°, length 344 mm



You can find suitable Wieland cables on page 199

Power cables and custom modules are available separately. See glossary for country-specific information.

Art. no.	Version		
<b>4 x custom module + power socket outlets</b>		<b>C</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.003	· 3 x socket outlet with earthing contact, shuttered, black, set at 35°, length 408.8 mm		
902.007	· 3 x French / UTE socket outlet, shuttered, black, set at 35°, length 408.8 mm		
<b>2 x custom module + power socket outlets</b>		<b>C</b>	
Anodised aluminium profile; power input: 2 x GST18 (black and red)			
902.012	· 1 x socket outlet with earthing contact, shuttered, black, set at 35° · 2 x socket outlet with earthing contact, shuttered, red, set at 35°, length 344.2 mm		
<b>1 x custom module + power socket outlets + illuminated switch</b>		<b>C</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.017	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x illuminated switch; length 323.6 mm		
<b>2 x custom module + power socket outlets + illuminated switch</b>		<b>C</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.018	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x illuminated switch; length 366.1 mm		
<b>3 x custom module + power socket outlets + illuminated switch</b>		<b>C</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.019	· 3 x socket outlet with earthing contact, shuttered, black, set at 35° · 1 x illuminated switch; length 408.8 mm		
<b>DESK 1 with 1 x USB double charger (5.2 V/2.15 A) + power socket outlets</b>		<b>U</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.0192	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm		
<b>DESK 1 with 1 x USB double charger (5.2 V/2.15 A), 1 x custom module + power socket outlets</b>		<b>C U</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.0182	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 281.3 mm		
902.0185	· 2 x French / UTE socket outlet, shuttered, black, set at 35°, length 281.3 mm		
902.0184	· 2 x UK 3.15A individually fused, shuttered, black, set at 45°, length 316.3 mm		
<b>DESK 1 with 1 x USB double charger (5.2 V/2.15 A), 2 x custom module + power socket outlets</b>		<b>C U</b>	
Anodised aluminium profile; power input: GST18 / power output: GST18			
902.0183*	· 2 x socket outlet with earthing contact, shuttered, black, set at 35°, length 323.8 mm		
902.0161	· 2 x Swiss / CH socket outlet, black, set at 90°, length 323.8 mm		



You can also use the product configurator at [bachmann.com](http://bachmann.com)

You can find suitable Wieland cables on page 199

Max. 16A/230V~

See glossary for country-specific information

· Anodised aluminium profile, black socket outlets

Incl. standard mounting bracket and screws

Art. no. | Version



**DESK 1 3 x power socket outlet, GST18** Length: approx. 283.3 mm  
2 x CAT5e

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws



**DESK 1 3 x power socket outlet, GST18** Length: approx. 295.6 mm  
2 x CAT5e, 1 x VGA

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- 1x VGA 15-pin + miniature jack 3.5 mm
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws



**DESK 1 3 x power socket outlet, GST18** Length: approx. 325 mm  
2 x CAT5e, 1 x USB

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 2 x CAT5e RJ45, front: socket/rear: socket
- 1 x USB A/A socket
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws



**DESK 1 3 x power socket outlet, GST18** Length: approx. 228.6 mm

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- Power input: GST18i3 plug, power output: GST18i3 socket
- Incl. standard mounting bracket and screws



**DESK 1 4 x power socket outlet** Length: approx. 268 mm  
Fixed connection

- 4 x socket outlet with earthing contact, shuttered, black, set at 35°
- Power input: 3.0 m, H05VV-F 3G 1.50 mm<sup>2</sup> black
- with right-angled earthing contact plug
- Incl. standard mounting bracket and screws



**DESK 1 3 x power socket outlet** Length: approx. 268 mm  
Fixed connection, 1 x switch

- 3 x socket outlet with earthing contact, shuttered, black, set at 35°
- 1 x switch 2-pole, green illuminated
- Power input: 3.0 m, H05VV-F 3G 1.50 mm<sup>2</sup> black
- with right-angled earthing contact plug
- Incl. standard mounting bracket and screws

DESK 1 accessories

Art. no.	Version	
<b>DESK 1 slimline brackets</b> <span style="float: right;"><b>for tabletop/desktop thicknesses up to 50 mm</b></span>		
918.001	Stainless steel, thickness 3 mm	
	Contents:	
		<ul style="list-style-type: none"> <li>· 2 stainless steel mounting brackets</li> <li>· 2 M5 x 45 mm Allen bolts</li> </ul>
<b>DESK 1 standard bracket</b> <span style="float: right;"><b>for tabletop/desktop thicknesses up to 50 mm</b></span>		
930.120	Anodised aluminium, thickness approx. 9 mm	
	Contents:	
		<ul style="list-style-type: none"> <li>· 2 x mounting clamps, anodised aluminium profile</li> <li>· 2 x M5 x 60 mm Allen bolts</li> </ul>
<b>DESK 1 long bracket</b> <span style="float: right;"><b>for tabletop/desktop thicknesses up to 80 mm</b></span>		
930.180	Mounting bracket, long, 50-80 mm	
	Contents:	
		<ul style="list-style-type: none"> <li>· 2 x mounting clamp, black painted, similar to RAL9011</li> <li>· 2 x M5 x 45 mm Allen bolts</li> <li>· 2 x M5 x 60 mm Allen bolts</li> </ul>
<b>Chipboard screw for DESK end caps</b> <span style="float: right;"><b>for tabletop/desktop thicknesses over 15 mm</b></span>		
930.183	Contents:	
		<ul style="list-style-type: none"> <li>· 2 x 4 x 90 mm screw</li> <li>· 2 x threaded brass sleeve</li> </ul>
<b>DESK 1 mounting plate</b>		
930.182	Black plastic	
	Mounting plates for attachment to DESK end caps	
	Contents:	
		<ul style="list-style-type: none"> <li>· 2 x mounting plate</li> <li>· 2 x screw</li> <li>· 2 x TESA POWER STRIP</li> </ul>







## Automatic switchoff

### Switch off and save power



The Bachmann automatic switchoff unit allows efficient savings in power consumption by modern-day office equipment during non-working hours without a major outlay on wiring.

Switching equipment off completely is no longer left to chance: power saving now begins as soon as the workstation PC is shut down.

The effectiveness of this system exceeds the savings possible with master-and-slave multiple-socket outlets, since virtually no standby current is drawn by the master device and total power consumption during on-working hours is exactly zero.

- Complete interrupt
- No standby current is drawn by the master device
- No electricity - no fire risk
- Potential saving of up to €70 per year and workstation
- Improvement to carbon footprint



Automatic switchoff components

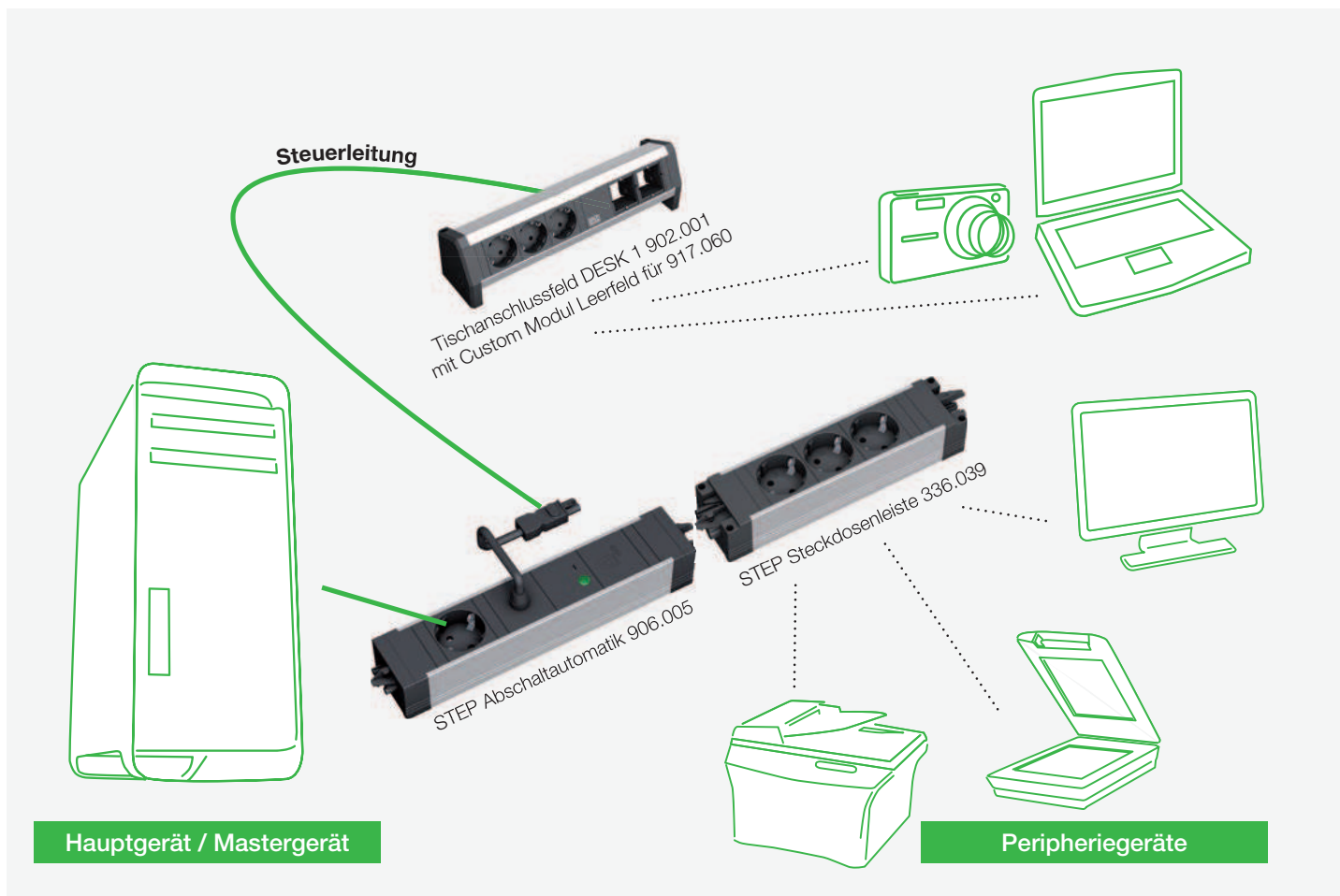
Art. no.	Version
<b>STEP ALU automatic switchoff</b> <span style="float: right;">Length: approx. 263 mm </span>	
906.005	<ul style="list-style-type: none"> <li>· Anodised aluminium profile</li> <li>· 1 x automatic switchoff with socket outlet with earthing contact</li> <li>· 1 x button connection with 0.5 m cable and plug-in connector to link to module 917.060</li> <li>· Power input: GST18i3 plug, power output: GST18i3 socket</li> </ul>
<b>Module 1 x button for automatic switchoff</b>	
917.060	<ul style="list-style-type: none"> <li>· 1 x button, black, with 1.0 m cable and 2-pole plug-in connector</li> <li>· Simply press the button to restore power to the devices connected to the automatic switchoff</li> <li>· Use in any power strip with custom modules</li> </ul>



Desk connection panels

A desk connection panel with custom module space and a STEP are needed to complete the system.

Savings of up to €70 a year and workstation are possible with automatic switchoff.





## DESK 2

### Design meets technology

Desk 2 is a multiple-socket outlet that can be populated with various communication modules. It has been designed for flexible use in the office, meeting rooms, home offices or desk sharing environments.



reddot design award  
winner 2011

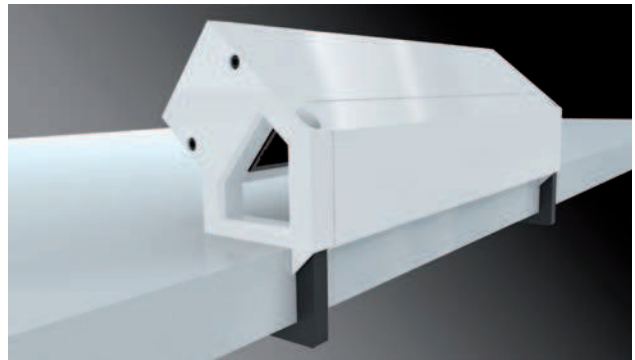
The outlet is made from aluminium and is available in various colours. The connections are screwed onto the standardised module windows and can be changed over easily.

#### The benefits at a glance

- Design solution for modern workstations
- User-focused 45° orientation
- Covered wiring to the edge of a desk or table
- Custom versions adapt to future requirements
- Red Dot Design Award winner 2011
- IF Award winner 2012
- Nominated for the German Design Award 2012

DESK 2 is secured to the desktop with aluminium mounting brackets, and cables are routed behind the screen.

DESK 2 is the winner of the red dot design award 2011, the IF Product Design Award 2012 and was nominated for the German Design Award 2012. The design is unostentatious and straightforward, the materials used durable and high-quality.



Particular attention has been paid to the design of the 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 – Product matrix

DESK 2	Country code	Socket inserts	Spaces for custom modules	USB charger	Colour	CAT6 RJ45 Socket/socket	USB 3.0 A/A socket	HDMI socket/socket	Incl. bracket	Incl. supply cable	Shuttered	Length in mm (approx.)
902.203	DE	2	1	-	White	-	-	-	yes	-	yes	197
902.228	DE	2	1	yes	White	-	-	-	yes	-	yes	241
902.211	DE	2	2	-	White	-	-	-	yes	-	yes	239
902.229*	DE	2	2	yes	White	-	-	-	yes	-	yes	282
902.2048	DE	3	-	-	White	-	-	-	yes	-	yes	197
902.300	DE	3	-	-	White	-	-	-	yes	yes	yes	197
902.301	DE	3	-	-	White	1	1	-	yes	yes	yes	239
902.302	DE	3	-	-	White	2	1	1	yes	yes	yes	282
902.200	DE	3	1	-	White	-	-	-	yes	-	yes	239
902.201	DE	3	2	-	White	-	-	-	yes	-	yes	282
902.202	DE	3	3	-	White	-	-	-	yes	-	yes	324
902.232*	UTE	2	1	yes	White	-	-	-	yes	-	yes	239
902.204	UTE	3	1	-	White	-	-	-	yes	-	yes	239
902.205	UTE	3	2	-	White	-	-	-	yes	-	yes	282
902.213	UK	2	-	-	White	-	-	-	yes	-	yes	197
902.206	UK	2	1	-	White	-	-	-	yes	-	yes	239
902.231	UK	2	1	yes	White	-	-	-	yes	-	yes	274
902.207	UK	2	2	-	White	-	-	-	yes	-	yes	274
902.214	UK	4	-	-	White	-	-	-	yes	-	yes	317
902.230*	CH	2	2	yes	White	-	-	-	yes	-	-	282
902.208	CH	3	1	-	White	-	-	-	yes	-	-	239
902.209	CH	3	2	-	White	-	-	-	yes	-	-	282
902.403	DE	2	1	-	stainless steel	-	-	-	yes	-	yes	197
902.428	DE	2	1	yes	stainless steel	-	-	-	yes	-	yes	241
902.411	DE	2	2	-	stainless steel	-	-	-	yes	-	yes	239
902.429*	DE	2	2	yes	stainless steel	-	-	-	yes	-	yes	282
902.4048	DE	3	-	-	stainless steel	-	-	-	yes	-	yes	197
902.500	DE	3	-	-	stainless steel	-	-	-	yes	yes	yes	197
902.501	DE	3	-	-	stainless steel	1	1	-	yes	yes	yes	239
902.502	DE	3	-	-	stainless steel	2	1	1	yes	yes	yes	282
902.400	DE	3	1	-	stainless steel	-	-	-	yes	-	yes	239
902.401	DE	3	2	-	stainless steel	-	-	-	yes	-	yes	282
902.402	DE	3	3	-	stainless steel	-	-	-	yes	-	yes	324
902.432*	UTE	2	1	yes	stainless steel	-	-	-	yes	-	yes	239
902.404	UTE	3	1	-	stainless steel	-	-	-	yes	-	yes	239
902.405	UTE	3	2	-	stainless steel	-	-	-	yes	-	yes	282
902.431	UK	2	1	yes	stainless steel	-	-	-	yes	-	yes	274
902.407	UK	2	2	-	stainless steel	-	-	-	yes	-	yes	274
902.406	UK	2	1	-	stainless steel	-	-	-	yes	-	yes	239
902.430*	CH	2	2	yes	stainless steel	-	-	-	yes	-	-	282
902.408	CH	3	1	-	stainless steel	-	-	-	yes	-	-	239
902.409	CH	3	2	-	stainless steel	-	-	-	yes	-	-	282

\* No storage type

DESK 2 power strips

Art. no.	Version	
<b>Power socket outlets</b>		<b>Length: approx. 197 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.2048	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.4048	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> </ul>	
902.300	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> <li>1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	
902.500	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> <li>1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	

<b>Power socket outlets</b>		
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST 18; including mounting bracket		
902.213	<ul style="list-style-type: none"> <li>2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in white, similar to RAL9010, length: 196.7 mm</li> </ul>	
902.214	<ul style="list-style-type: none"> <li>4 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in white, similar to RAL9010, length: 316.7 mm</li> </ul>	

DESK 2 power strips, empty

Art. no.	Version	
<b>1 x custom module + power socket outlets</b>		<b>Length: approx. 239 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.200	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.204	<ul style="list-style-type: none"> <li>3 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.206	<ul style="list-style-type: none"> <li>2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.208	<ul style="list-style-type: none"> <li>3 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.400	<ul style="list-style-type: none"> <li>3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> </ul>	
902.404	<ul style="list-style-type: none"> <li>3 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> </ul>	
902.406	<ul style="list-style-type: none"> <li>2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in stainless steel</li> </ul>	
902.408	<ul style="list-style-type: none"> <li>3 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>Painted in stainless steel</li> </ul>	

<b>1 x custom module + power socket outlets</b>		<b>Length: approx. 197 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.203	<ul style="list-style-type: none"> <li>2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.403	<ul style="list-style-type: none"> <li>2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> </ul>	

<b>2 x custom module + power socket outlets</b>		<b>Length: approx. 239 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.211	<ul style="list-style-type: none"> <li>2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.411	<ul style="list-style-type: none"> <li>2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>Painted in stainless steel</li> </ul>	

<b>2 x custom module + power socket outlets</b>		<b>Length: approx. 274 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.207	<ul style="list-style-type: none"> <li>2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in white, similar to RAL9010</li> </ul>	
902.407	<ul style="list-style-type: none"> <li>2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>Painted in stainless steel</li> </ul>	



## DESK 2 power strips

Art. no. | Version

**C 2 x custom module + power socket outlets** Length: approx. 282 mmAluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm<sup>2</sup> with GST18; including mounting bracket

	902.201	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.205	<ul style="list-style-type: none"> <li>· 3 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.209	<ul style="list-style-type: none"> <li>· 3 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.401	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in stainless steel</li> </ul>
	902.405	<ul style="list-style-type: none"> <li>· 3 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>· Painted in stainless steel</li> </ul>
	902.409	<ul style="list-style-type: none"> <li>· 3 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>· Painted in stainless steel</li> </ul>

**C 3 x custom module + power socket outlets** Length: approx. 324 mmAluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm<sup>2</sup> with GST18; including mounting bracket







	902.202	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.402	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in stainless steel</li> </ul>



## DESK 2 power strips





Art. no. | Version

**U C DESK 2 with 1 x USB double charger (5.2 V/2.15 A), 1 x custom module + power socket outlets**Aluminium profile; power input 0.2 m H05VV-F3G 1.5mm<sup>2</sup> with GST 18; including mounting bracket

	902.228	<ul style="list-style-type: none"> <li>· 2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Length 241.2 mm</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.232*	<ul style="list-style-type: none"> <li>· 2 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>· Length 239.2 mm</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.231	<ul style="list-style-type: none"> <li>· 2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>· Length 284.2 mm</li> <li>· Painted in white, similar to RAL9010</li> </ul>
	902.428	<ul style="list-style-type: none"> <li>· 2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Length 241.2 mm</li> <li>· Painted in stainless steel</li> </ul>
	902.432*	<ul style="list-style-type: none"> <li>· 2 x French / UTE socket outlet, shuttered, black, set at 35°</li> <li>· Length 239.2 mm</li> <li>· Painted in stainless steel</li> </ul>
	902.431	<ul style="list-style-type: none"> <li>· 2 x UK 3.15A individually fused, shuttered, black, set at 45°</li> <li>· Length 284.2 mm</li> <li>· Painted in stainless steel</li> </ul>



You can also use the product configurator at [bachmann.com](https://bachmann.com)

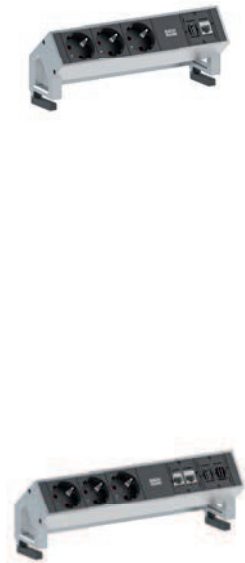
DESK 2 power strips

Art. no.	Version	
<b>DESK 2 with 1 x USB double charger (5.2 V/2.15 A), 2 x custom module + power socket outlets</b>		
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.229*	<ul style="list-style-type: none"> <li>· 2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Length 281.7 mm</li> <li>· Painted in white, similar to RAL9010</li> </ul>	
902.230*	<ul style="list-style-type: none"> <li>· 2 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>· Length 281.7 mm</li> <li>· Painted in white, similar to RAL9010</li> </ul>	
902.429*	<ul style="list-style-type: none"> <li>· 2 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Length 281.7 mm</li> <li>· Painted in stainless steel</li> </ul>	
902.430*	<ul style="list-style-type: none"> <li>· 2 x Swiss / CH T13 socket outlet, black, set at 90°</li> <li>· Length 281.7 mm</li> <li>· Painted in stainless steel</li> </ul>	



DESK 2 power strips, equipped

Art. no.	Version	
<b>1 x custom module + power socket outlets</b>		<b>Length: approx. 239 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.301	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in white, similar to RAL9010</li> <li>· 1 x CAT6 coupling socket/socket</li> <li>· 1 x USB A/A 3.0 keystone module</li> <li>· 1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	
902.501	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in stainless steel</li> <li>· 1 x CAT6 coupling socket/socket</li> <li>· 1 x USB A/A 3.0 keystone module</li> <li>· 1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	
<b>2 x custom module + power socket outlets</b>		<b>Length: approx. 282 mm</b>
Aluminium profile; power input: 0.2 m H05VV-F3G 1.5 mm <sup>2</sup> with GST18; including mounting bracket		
902.302	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in white, similar to RAL9010</li> <li>· 2 x CAT6 coupling socket/socket</li> <li>· 1 x USB A/A 3.0 keystone module</li> <li>· 1 HDMI keystone socket/socket</li> <li>· 1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	
902.502	<ul style="list-style-type: none"> <li>· 3 x socket outlet with earthing contact, shuttered, black, set at 35°</li> <li>· Painted in stainless steel</li> <li>· 2 x CAT6 coupling socket/socket</li> <li>· 1 x USB A/A 3.0 keystone module</li> <li>· 1 HDMI keystone socket/socket</li> <li>· 1.5 m separate device supply cable, GST18/earthing contact</li> </ul>	



Accessories

Art. no.	Version	
<b>DESK 2 cable management</b>		
Covered cabling to the underside of desk or table edge		
918.106	· Plastic, painted in white similar to RAL9010	
918.107	· Plastic, painted in stainless steel	
<b>DESK 2 adhesive base</b>		
Covered cabling to the underside of desk or table edge		
918.110	<ul style="list-style-type: none"> <li>· 2 x adhesive base set, plastic, painted in white similar to RAL9010</li> <li>· 2 x TESA POWER STRIP</li> </ul>	
918.111	<ul style="list-style-type: none"> <li>· 2 x adhesive base set, plastic, painted in stainless steel</li> <li>· 2 x TESA POWER STRIP</li> </ul>	



DESK 2 brackets are suitable for desktop or tabletop thicknesses of 10 mm to 40 mm. Alternatively, DESK 1 standard 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.