

## STEP

Fit for the future - step by 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, partition systems, false floors and other connection types.

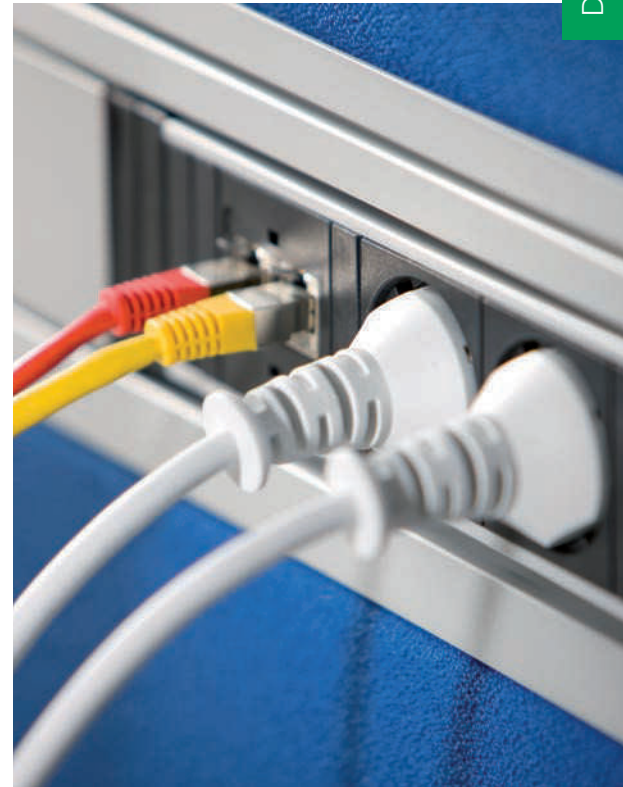
The modular design of STEP power strips makes for virtually endless possibilities: from simple sets for supplying electricity to power strips with integrated data connections, RCDs/MCBs, overvoltage protection, connections for media technology and much more.

### The benefits at a glance

- Consistent modularity
- Versatile applications
- Standard connection system
- Can be expanded at any time
- Functional efficiency

For electricity distribution STEP uses the Wieland connector system as standard and can therefore be supplied with a variety of cable lengths. Other plug connection systems can also be supplied on request.

STEP delivers individual tailor-made solutions meeting all the requirements of modern power and data supply. In short: Fit for the future - step by step.



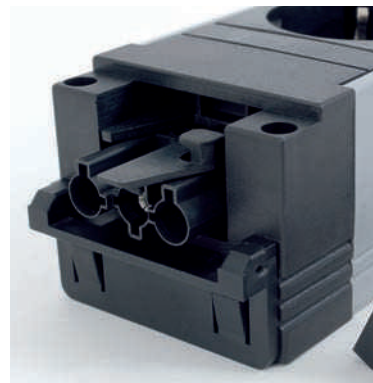
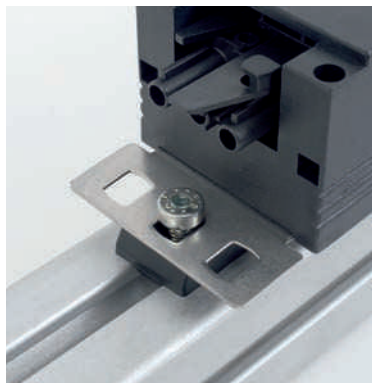
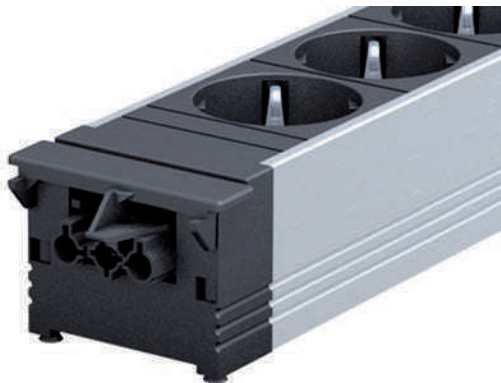
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#### STEP combination options

You can plug separate modules together or combine them as you wish with a connecting cable. Thus STEP gives you your own custom power distribution system. Other plug-in connection systems (e.g. Wago Winsta, Woertz, Ensto) can be supplied on request.

## 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.

### Multiple fixing options

STEP power strips are versatile in their application. They can be fitted for



example under tabletops/desktops, in cable ducts and in partitions. Different attachment options are available to suit these various applications (see from page 139).



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