

POWER FRAME is the compact solution for integrated and easily accessible power and data connections for workstations. They can either be installed as new or supplied as equipment for retrofitting.

Combining compact dimensions with high-quality timeless design, POWER FRAME is opening up virtually unlimited application options even going far beyond the realm of office workstations. The range can be used for example in sales show-rooms and display windows, at exhibitions and on demonstration stands – in short, wherever secure and rapid connections are the order of the day.

Furthermore, the selected power strip simply plugs into the built-in frame from below without the need for any tools – do things get any better than this? POWER FRAME, for a more compact and more efficient solution.

**The advantages at a glance**

- Compact dimensions
- Suitable for retrofitting
- Timeless design
- Versatile in application
- Rapid fitting of complete power strips



POWER FRAME is the solution for easily accessible power and data connections at workstations and in similar locations. The power strip simply clicks into the built-in frame from below.



# POWER FRAME

Compact and efficient

## POWER FRAME – the practical unit for rapid installation.



### Ease of integration

The POWER FRAME built-in frame with the easy-to-integrate power strip has been designed as a simple and easily accessible unit for supplying electricity to workstations.

The built-in frame can be installed in desk or table tops with a minimum thickness of 10 mm. 2 standard wood screws 3 mm in diameter are used as mounting accessories.

The built-in depth of the frame itself is approx. 34 mm. The addition of the power strip and cable sockets (power and data) take the total built-in depth requirement to approx. 70 mm. The power and data connection sockets are located on the rear of the power strip's profile.



### Power strip simply clicks into place

The power strip clicks into the built-in frame (no tools are required). Since the power strip can be interchanged at any time, the user is guaranteed long-term flexibility and can be sure that the products purchased are fit for the future.



### Assembly using screws

This figure shows how the frame is screwed on to the tabletop.