Ideal for conference and training desks and tables and high-grade workstations alike, CONFERENCE is a truly refined and discreet solution for individual access to power and data connections.

When not in use, CONFERENCE is hidden in the top of the desk or table. When you need power or data, press with your thumb to release the magnetic catch and the opening flap swings up. Once you have connected your notebook, projector, microphone, etc. the flap can be closed again. The narrow closing flap opposite adapts to the inserted cables - nothing is squashed and the elegant appearance of the desk or table is preserved.

CONFERENCE built-in frames are available both for surface mounting (e.g. if retrofitting) and for flush mounting in the tops of desks and tables. Where installed under a desk or table, the opening and closing flaps are flush with the table or desk top. As we can supply flaps on request in almost any coating and even ready for veneer finishing, CONFERENCE is able to meet the most stringent of requirements in terms of elegant looks and harmonious design.

The configuration of CONFERENCE data connections can be freely selected. Power strips can also be interchanged quickly and at any time, without the need for tools. Maximum functionality and top-end design can therefore be adapted to advancements in communication technology for many years to come.

| **The advantages at a glance** | • Integrated into the top of the desk or table<br>• Simply press with your thumb to open<br>• Flap can be closed with cables connected<br>• For both surface mounting (e.g. if retrofitting) and flush mounting<br>• Can be installed flush with the top of the desk or table<br>• Suitable for veneer finishing<br>• Configuration can be freely selected (see custom modules from page 66)<br>• Complete power strip can be quickly interchanged |
| --- | --- |



Simply press with your thumb to open CONFERENCE. Thanks to its flexible closing flap, the unit can even be closed once devices have been plugged in without crushing the cables.

Witteveen Projectinrichting, Ouderkerk a/d Amstel
Tel: 020 - 496 5030, info@witteveen.nl
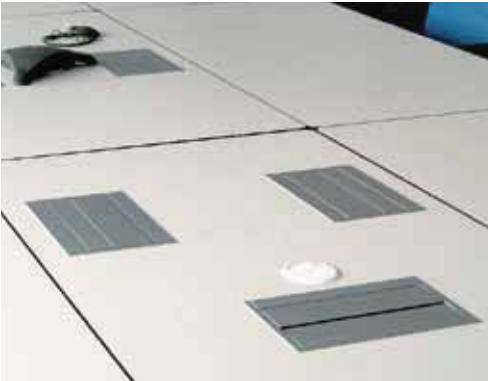www.project-inrichting.nl  www.ergonomics.nl

# CONFERENCE

Setting a design standard
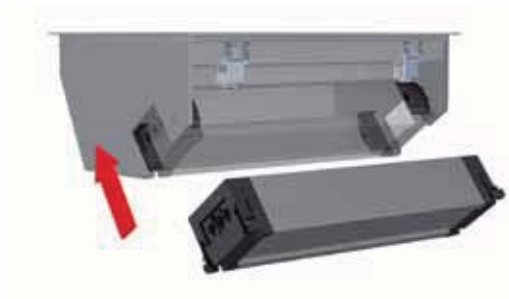
# CONFERENCE – as versatile as you need.

### Simple built-in frame fitting
The built-in frame is very easy to install - only standard tools are required.
Simply make a rectangular cut-out in the top of your desk or table.

### Frameless
Conference under-table mounting frames (frameless) are fitted from the underside of the tabletop. Thus only the pivoting flaps are visible on the tabletop. The necessary drawings containing the special details of the table or desk cut-out are supplied with the unit or can be found in the download area at www.bachmann.com. If required, the flaps can be removed from the frame by means of the integrated bayonet catch. You can also custom match the flaps to the finish of your tabletop by gluing on a suitable veneer (this is not done ex works).

The dimensions of the cut-out are included in the frame packaging materials. They are also available by e-mail or can be downloaded from www.bachmann.com

### Power strip simply clicks into place
The power strip is not supplied with the built-in frame and must be ordered separately.
It simply clicks into the built-in frame (tools are not required).
Since the power strip can be interchanged at any time, the user is guaranteed long-term flexibility and adaptability to future requirements.

## CONFERENCE with frame

· Chamfered side panels, can be flush-mounted on desk or table surface
· Incl. quick-change mechanism for swapping power strips
· Incl. fixing claws and fitting instructions with cut-out dimensions

| Art. no. | Version |
|---|---|

| **CONFERENCE built-in frame, long** | **Moonstone metallic** |
|---|---|
| 338.0200 | · Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm<br>· Built-in depth: 110 mm |

| **CONFERENCE built-in frame, short** | **Moonstone metallic** |
|---|---|
| 338.0201 | · Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm<br>· Built-in depth: 110 mm |

| **CONFERENCE built-in frame, long** | **RAL9006, silver grey** |
|---|---|
| 338.0221 | · Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm<br>· Built-in depth: 110 mm |

| **CONFERENCE built-in frame, short** | **RAL9006, silver grey** |
|---|---|
| 338.0219 | · Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm<br>· Built-in depth: 110 mm |

| **CONFERENCE built-in frame, long** | **Chrome effect finish** |
|---|---|
| 338.0212 | · Outer dimensions: approx. 466.1 x 182.4 mm, built-in dimensions: approx. 450.1 x 166.4 mm<br>· Built-in depth: 110 mm |

| **CONFERENCE built-in frame, short** | **Chrome effect finish** |
|---|---|
| 338.0210 | · Outer dimensions: approx. 284.6 x 182.4 mm, built-in dimensions: approx. 268.6 x 166.4 mm<br>· Built-in depth: 110 mm |

## CONFERENCE frameless

| Art. no. | Version |
|---|---|

| **CONFERENCE under-table built-in frame, long** | **RAL9006, silver grey** |
|---|---|
| 338.0230 | · Dimensions (visible surface): approx. 442.5 x 119 mm<br>· Built-in depth: 107 mm |

| **CONFERENCE under-table built-in frame, short** | **RAL9006, silver grey** |
|---|---|
| 338.0231 | · Dimensions (visible surface): approx. 261.5 x 119 mm<br>· Built-in depth: 107 mm |

**You will find power strips suitable for Slide, Conference and Top Frame on page 20/21**