



CONFERENCE-X. CONFERENCE TABLES

DESIGN: EOOS.

Table top and edge versions

There are two types of edge available.

weight-optimised core plate with straight edge.

Thickness: 33 mm.

Surfaces:

HPL laminate, fenix® and veneers from price groups II, IV, V, VI.

Advanced:

weight-optimised core plate with rounded edge (any attachment sides must always have a straight edge).

Thickness: 33 mm,

rounded off to 12 mm. Rounded edge, sprayed

black.

Surfaces:

fine textured paint, HPL laminate, fenix® and veneers from price groups II, IV, V, VI.

Table legs

Accessories

Highly polished aluminium, or powder-coated black matt with integrated height adjustment.

The leg can be set at the external position (for connecting other tables), or internal position. No tools needed to attach the leg. Each of the four handles ("Easy Handle") on a leg can be locked separately.

The textile-look modesty panels, mesh cable-holders and vertical cable ducts are detailed in later pages.

Rectangular tops



End tops

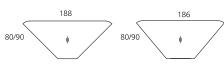
80/90



Corner tops 45° and 50°



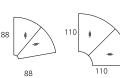
Head tops 45° and 50°





90

Circle segment



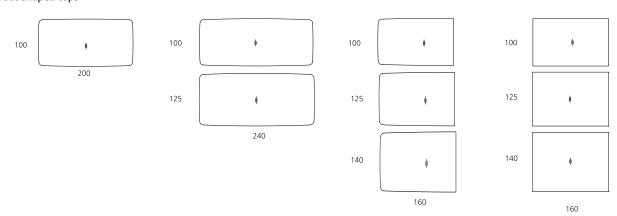
Corner extension tops rectangular







Boat-shaped tops



Leg & Accessories

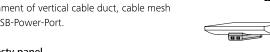


The four single handles ("Easy Handle") of the leg can be locked separately.

Art.-no. 4900: for tables till a depth of 100 cm Art.-no. 4901: for tables starting from a depth of 125 cm

Note:

All desk tops are generally prepared for the attachment of vertical cable duct, cable mesh and USB-Power-Port.





with textile look in anthracite.

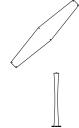
Hight 30 cm.

(Art.-no. with the abbreviation "-S")

Note:

All table tops with top depth 80 cm and 90 cm are prepared for the attachment of a modesty panel.

Modesty panels are not available for boot-shaped table tops.

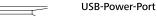


Cable duct horizontal

For horizontal cable duct a back mesh is used. (Art.-no. with the abbreviation"-N")

Cable duct vertical

a black mash is used. For electrification a vertical cable duct is necessary. (Art.-no. 4980)

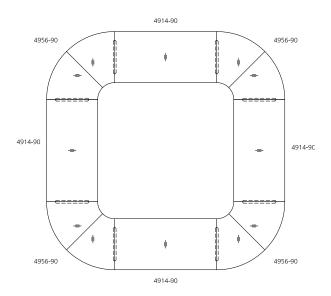


The USB power port is used to charge mobil devices. (This can be found on the back of the price list).

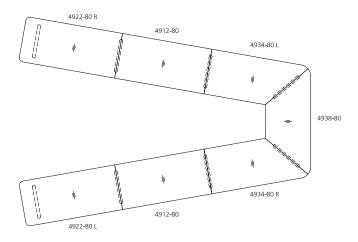
Connectors

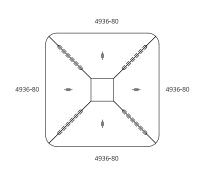
Every conference tables can be equipped with plug-ins for power and different media connectors (This can be found on the back of the price list). Image Connector Netbox Line.

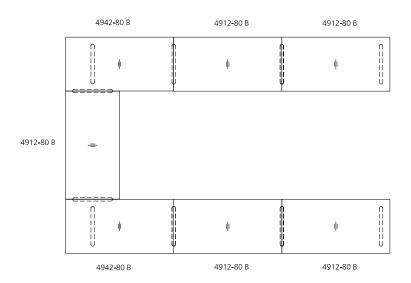


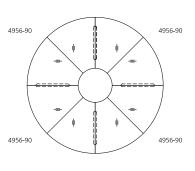












Note: Available on request. We would be pleased to help you plan your individual conference table system. Please contact the Walter Knoll back office.