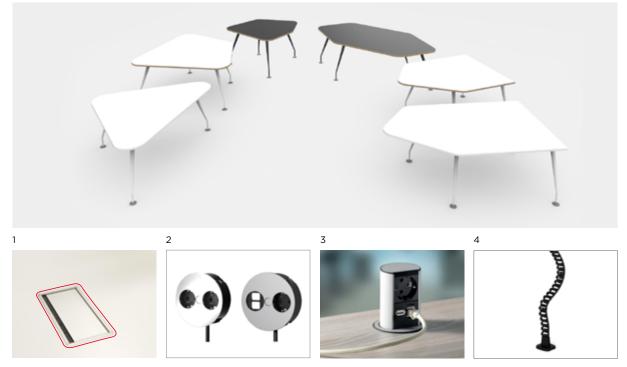
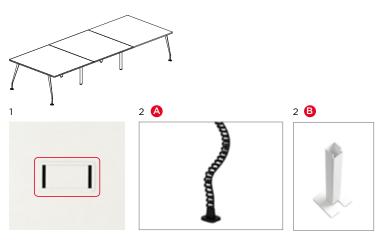
## CELL MEETING

Based on the operator series, Meeting Cell offers a similar design in terms of both appearance and functionality. Its shapes, with multiple sides, create an enveloping line around the table, clearly intended to stimulate interaction and participation among those attending.



#### MEETING TABLE OPTIONAL FEATURES

- 1. Access to the tray via flip-open cover in metal or the same finish as the table top.
- 2. Table cable management: Twist (1 power socket + 1 USB data socket) or Twist (2 power sockets), diameter 108.
- 3. Cable management with pop-up power strip, diameter 80. Outfitting: 1 power socket + 1 USB data socket + 1 RJ45.
- 4. Jointed cable riser.



#### MODULAR TABLE OPTIONAL FEATURES

- 1. Access to the tray via flip-up cover in metal or the same finish as the work top (restrictions on measurements).
- 2. Jointed cable riser for individual stations (2 (A)). Totem (2 (B)) or access covers on middle leg for grouped work stations.

• 1 •

CELL MEETING

## DESCRIPTION

STRUCTURE

Tapered legs with bend welded to a 1.5-mm thick 50x30 profile and a 5-mm thick folded sheet-steel bracket, as per DIN 2395. These end in non-slip levellers with a diameter of 80 mm to compensate for uneven floors.

The entire structure is degreased, washed and phosphated before being coated with  $80\mu m$  epoxy powder and then polymerised.

The powder coating complies with the current reaction to fire standard UNE 23827-90.

The table top and legs are joined to the frame with DIN912 M6 screws.



#### TABLE TOP

25-mm thick chipboard bonded with synthetic resins and especially designed for applications that require high bending strength. Average density: 660/635 kg/m<sup>3</sup> as per EN 323.

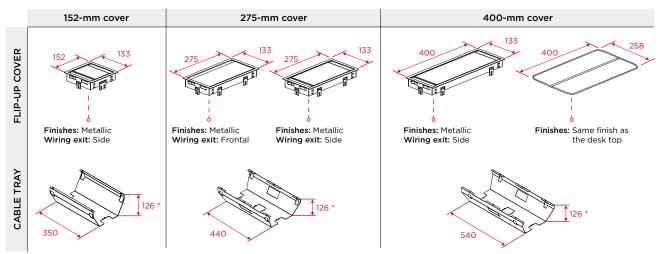
Finished on top with 0.7-mm thick **HPL** as per the indications of UNE 53173-92 and underneath with balancing sheet (BM80). 2-mm thick PVC edge as per UNE 56.843:01.

Finished in wood treated with high-resistance varnish, with 2 mm-thick wood edging.

Or bi-laminated finish. 2-mm thick PVC edge as per UNE 56.843:01.

### FLIP-UP COVER AND CABLE TRAY

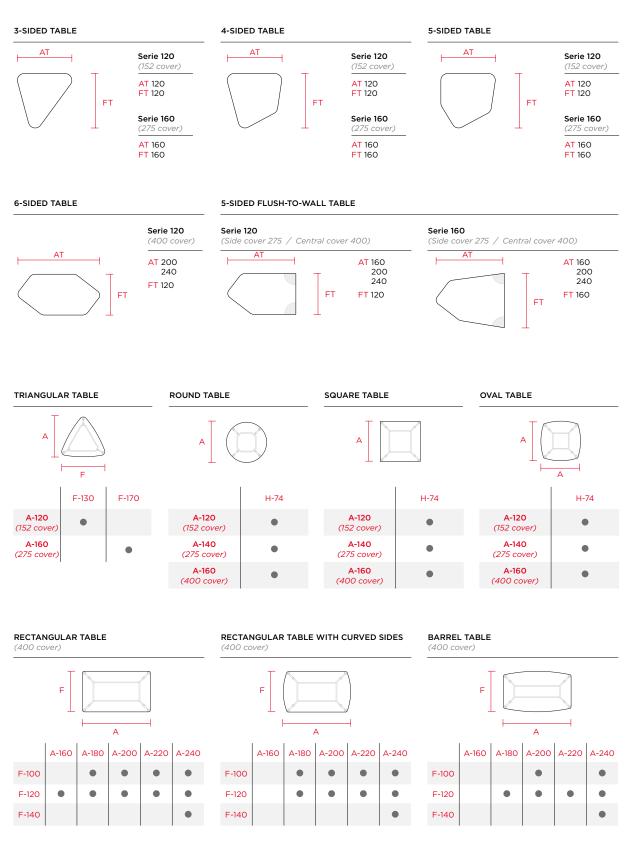
Below is a table showing the list of flip-up covers and cable trays. We refer to the cover that corresponds to each table in the following sheet where we explain the range of tables.



\* A large capacity tray can also be installed. In this case, the height of the tray increases from 126 to 170 mm.

## CELL MEETING

### RANGE

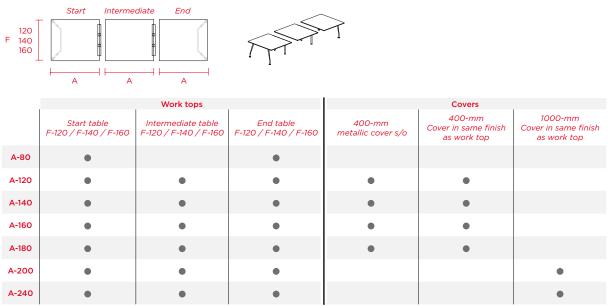




CELL MEETING

## RANGE

## MODULAR TABLE



### CERTIFICATIONS AND STANDARDS



