



FLIP TRAINING

Easy to fold and connect, the FLIP desk is designed for rooms in which requirements switch from open space to work at individual desks to meetings in groups.



TECHNICAL SHEET

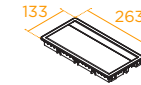


OPTIONAL FEATURES

CHANNEL ACCESSES

Channel access in white (BA) or black (NE) as per work top* or order**

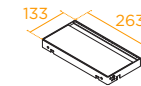
- ▶ Polyamide flip-open cover *
White (BA) and black (NE)



- ▶ Ø80 cable grommet *
White (BA) and black (NE)



- ▶ Metal flip-open cover **
2-mm perimeter in black (NE)
Built-in sockets option



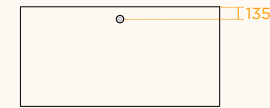
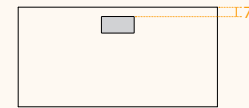
- ▶ Ø80 multi-connection socket **
White (BA) and black (NE)
1 power socket + 1USB C
+ 1 m cable ending in Wieland connector



* White (BA) access: White (BA) work top • Black (NE) access: Other work tops

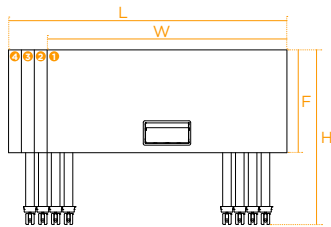
** As per order

Positioning:



STANDARD FEATURES

NESTING

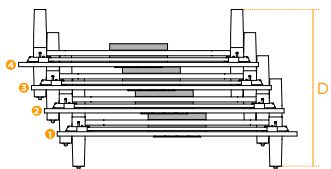


$L = 75 \times (n^{\circ} \text{ tables} - 1) + \text{Table width } (W) \text{ mm}$
 $H = 0,5 \times \text{Table depth } (F) \text{ mm} + 719,5$

EXAMPLE: 4 tables of 1600x800 mm

$L = 75 \times (4 - 1) + 1600 (W) \text{ mm} = 1825 \text{ mm}$
 $H = 0,5 \times 800 (D) \text{ mm} + 719,5 = 1119,5 \text{ mm}$

- ▶ Table with tray

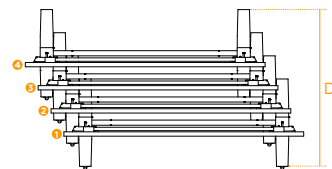


$D = (n^{\circ} \text{ tables} - 1) \times 145 + \text{Table depth } (F) \text{ mm} - 90$

EXAMPLE: 4 tables of 1600x800 mm

$D = (4 - 1) \times 145 + 800 (F) \text{ mm} = 1145 \text{ mm}$

- ▶ Table without tray



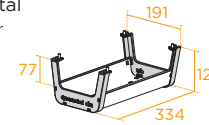
$D = (n^{\circ} \text{ tables} - 1) \times 115 + \text{Table depth } (F) \text{ mm} - 90$

EXAMPLE: 4 tables of 1600x800 mm

$D = (4 - 1) \times 115 + 800 (F) \text{ mm} = 1055 \text{ mm}$

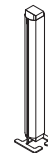
TRAY

- ▶ 0.8-mm thick metal
For flip-open cover
or cable grommet



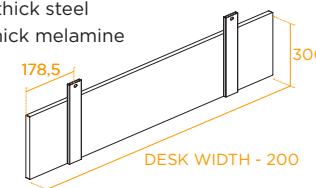
CABLE RISER

- ▶ Jointed to channel
- ▶ Mesh to channel



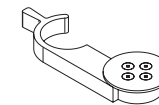
MODESTY PANEL

- ▶ 0.8-mm thick steel
- ▶ 16-mm thick melamine



JOINABILITY

- ▶ Front and side, under the work





FLIP TRAINING

TECHNICAL SHEET



DESCRIPTION

WORK TOP

Top made of 25-mm thick chipboard bonded with synthetic resins, especially designed for applications that require high bending strength. Average density: 620/595 kg/m³ as per EN 323.

Laminate finish. 2-mm thick ABS edge as per UNE 56.843:01.

STRUCTURE

Legs made of Ø 50x2-mm steel tubing welded to a steel crossbar measuring 50x30x1.5 mm.

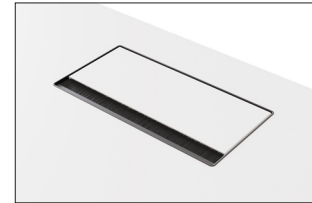
Feet made of folded 4-mm thick sheet metal base with 2.5-mm thick welded covers.

Ø65-mm castors with brakes.

Table folding mechanism operated by a Ø 20x1.5-mm steel bar.



DETAILS



▲ FLIP-OPEN COVER
Metal



▲ FLIP-OPEN COVER
Polyamide



▲ CHANNEL ACCESS
Ø 80 multi-connection socket



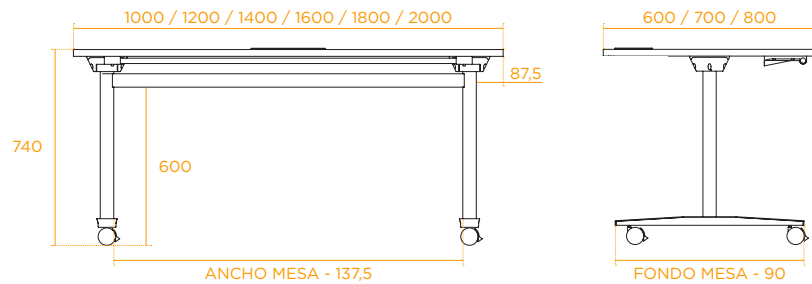
▲ CASTORS
Ø 60



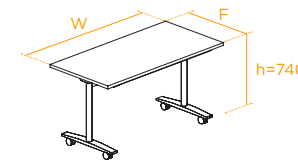
▲ FOLDING MECHANISM



▲ JOINABILITY



RANGE



CERTIFICATES



W \ F	100	120	140	160	180	200
60	●	●	●	●	●	
70	●	●	●	●	●	
80	●	●	●	●	●	●

KEY
PRICE TERMS
● GENERAL