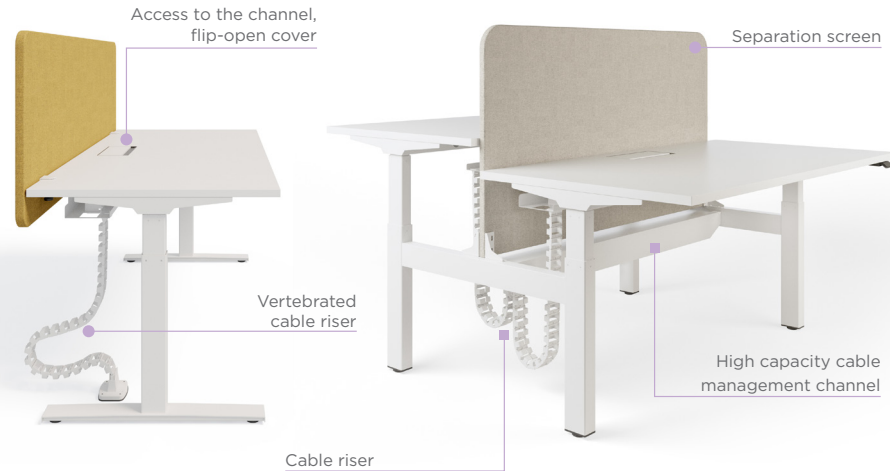




MOVE HEIGHT-ADJUSTABLE DESK

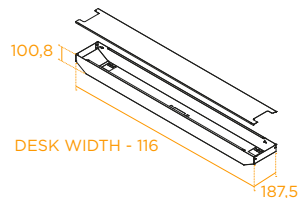
The Move desk is one of the solutions which Dynamobel has come up with to help people keep moving in the work environment. It is based on the concept of the height-adjustable desk with a quicker, easier assembly system.



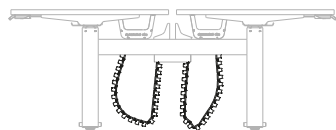
STANDARD FEATURES

HIGH CAPACITY CABLE MANAGEMENT CHANNEL

On face-to-face station.
8-mm thick folded sheet metal.



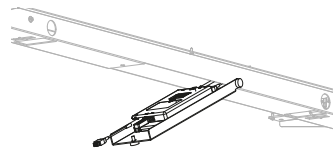
CABLE RISER



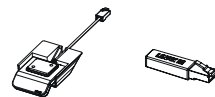
Flexible cable riser with guide, from the lower channel to the desk on the face-to-face station.

MAINTENANCE COVER

To access the control box.



CONTROL UNIT AND ANTI-COLLISION SYSTEM



Highly sensitive system that activates a mechanical brake both when rising and lowering which stops all movement to avoid collision and the danger of body parts or objects getting trapped between surfaces.

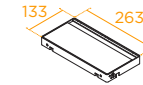


OPTIONAL FEATURES

CHANNEL ACCESSES

Channel access in white (BA) or black (NE) according to desk top* or order**

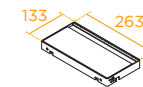
- **Metal flip-open cover ****
2-mm perimeter in black
Built-in sockets option



- **Ø 60 cable grommet**
Colour: white (BA) and black (NE) *



- **Melamine flip-open cover**
2-mm perimeter in black
Same finish as work top
Built-in sockets options

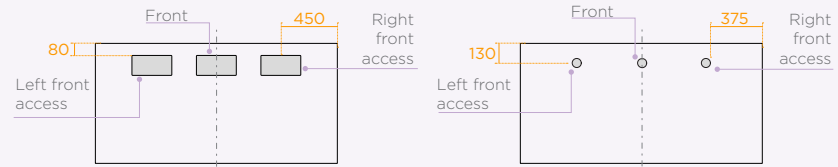


- **Ø 60 multi-connection socket ****
Colour: white (BA) and black (NE)
1 power socket + 1USB A + 1USB C
+ 20cm cable ending in Wieland connector

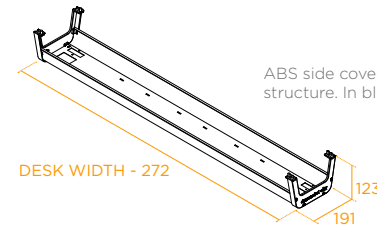


* **White (BA) access:** White (BA) desk top • **Black (NE) access:** Other desk tops ** As per order

Positioning:



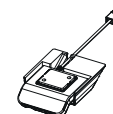
UPPER CABLE MANAGEMENT CHANNEL



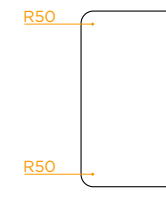
ABS side covers in white (BA) with white (BA) structure. In black (NE) for other structure colours.

CONTROL

For programming, memory and faults.

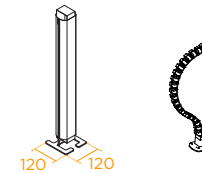


RADIUS-50 CORNERS



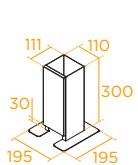
CABLE RISER

- **Mesh**
- **Vertebated**



INDIVIDUAL WORK STATION
From floor to upper channel

- **Totem**



GROUP WORK STATION
From floor to lower channel



MOVE HEIGHT-ADJUSTABLE DESK



DESCRIPTION

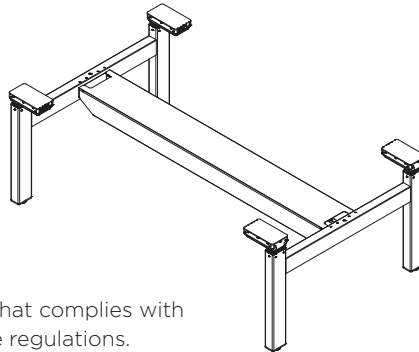
DESK TOP

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.

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

LOWER STRUCTURE ON FACE-TO-FACE STATION

Screwed assembly consisting of 2 transversal metal profiles and a horizontal high-capacity cable management tray/channel to house the mechanism boxes and all the cables, concealed by a metal cover.



Height-adjustable, 80x50 rectangular profile legs, as per UNE-EN 10305 in three sections.

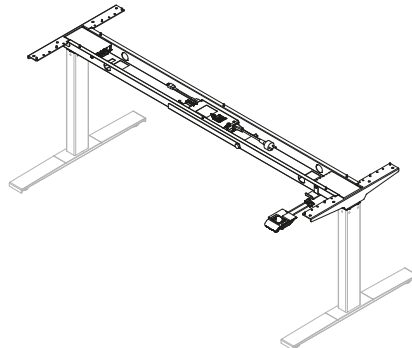
60/80 micras epoxy powder coated that complies with current UNE 23827-90 reaction to fire regulations.

Colour: white (BA) and black (NE).

UPPER STRUCTURE ON FACE-TO-FACE STATION AND INDIVIDUAL DESK

Assembly of 2-mm thick folded sheet metal tray and 3-mm thick arms screwed crosswise.

The individual desks end in feet made of folded sheet metal and these are fitted with levellers to compensate for uneven floors.



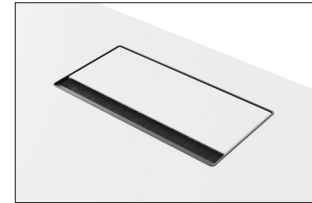
60/80 micras epoxy powder coated that complies with current UNE 23827-90 reaction to fire regulations.

Colour: white (BA) and black (NE).

TECHNICAL SHEET



DETAILS



▲ FLIP-OPEN COVER
Metal



▲ FLIP-OPEN COVER
Melamine
Same finish as work top



▲ CHANNEL ACCESS
Ø 60 multi-connection
socket



▲ LEG SEPARATOR ON GROUPED
DOUBLE WORK STATIONS
Safety recommendation between work stations



▲ CONTROL UNIT AND CONTROLS
For height adjustment



▲ SMART STOP
Anti-collision system



TECHNICAL SPECIFICATIONS

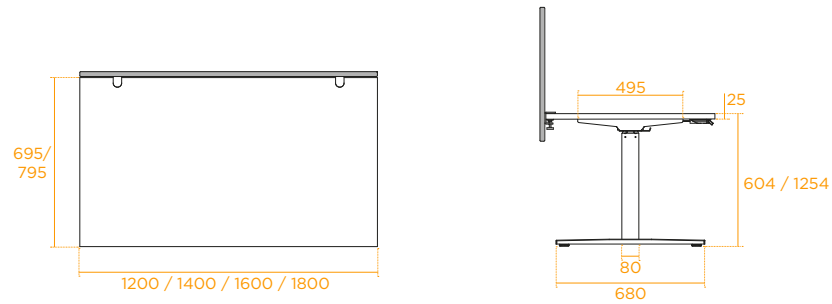
- 1 3 sections. Lifting synchronisation. Highly stable, silent sliding system.
- 2 Input Voltage: 230V AC, 50 Hz or 120V AC, 60 Hz.
- 3 Motor power: 24V DC with 2 sensors.
- 4 Adjustment speed: 38 mm/s.
- 5 Motor standby consumption 0.1 W.
- 6 Noise level <50dB.
- 7 Adjustment load: max. pressure 800 N per column.
- 8 Provided you have the programming control, the desk can be adjusted via Bluetooth® using the app available for three platforms: iOS (iPhone and iPad), Android (smartphone and tablet) and Windows 10.



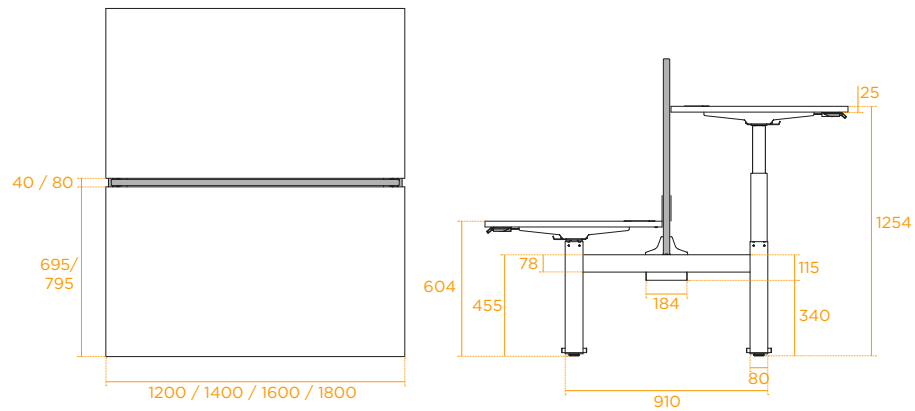
MOVE HEIGHT-ADJUSTABLE DESK

DIMENSIONS

INDIVIDUAL DESK



FACE-TO-FACE DESK

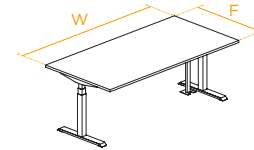


TECHNICAL SHEET



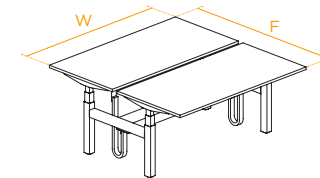
RANGE

INDIVIDUAL DESK



	1200	1400	1600	1800
695	●	●	●	●
795	●	●	●	●

FACE-TO-FACE DESK



	1200	1400	1600	1800
1430	●	●	●	●
1630	●	●	●	●

- Structure colour: white (BA) and black (NE).

KEY

PRICE TERMS

● GENERAL

● EXPRESS



CERTIFICATES



TECNALIA

PRODUCTO
CERTIFICADO

01.34/16



MOVE HEIGHT-ADJUSTABLE DESK

TECHNICAL SHEET



SEPARATION SCREEN

The screens come in:

- Laminate
- Fabric
- Acoustic fabric

LAMINATE

5-mm thick, 60 kg/m³ sound-absorbing foam is added on each side, glued to the fabric with water-based adhesive; bonded with synthetic resins and especially designed for applications that require high bending strength. Average density: 650/620 kg/m³ as per EN 323.

FABRIC

Case enveloping the chipboard with backstitched central seam.

ACOUSTIC FABRIC

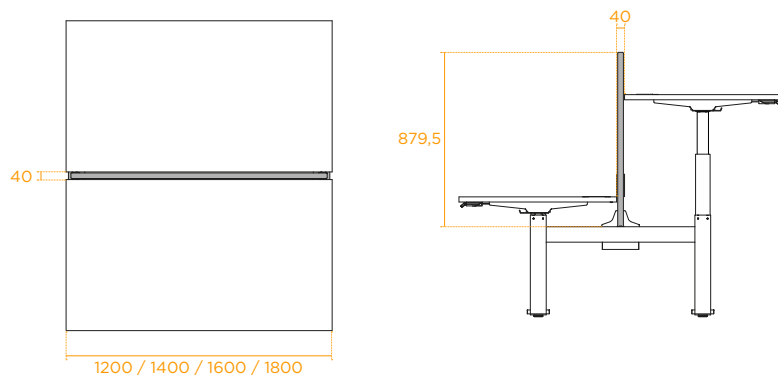
5-mm thick foam is added on each side, glued to the fabric with water-based adhesive.

FIXED FRONT SCREEN

Anchored to the structure on face-to-face stations.

Panel width = desk width - 52 mm. Rounded upper corners with a radius of 50 mm.

At the highest desk position, the screen protrudes 50 mm.

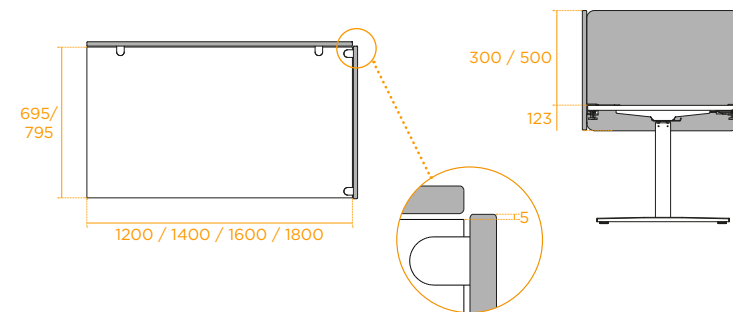


SCREEN ON FRONT AND SIDE OF THE DESK TOP

These screens go up and down with the desk on individual desks and face-to-face stations.

No tools required for assembly or dismantling.

► Individual desk



► Face-to-face station

