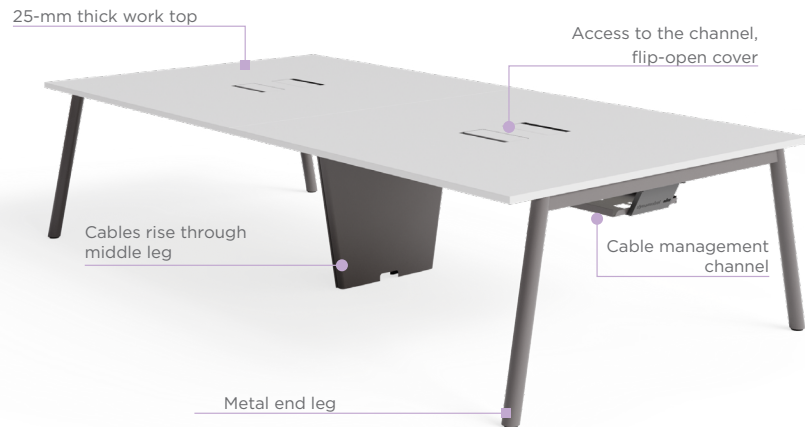




ABA DESK

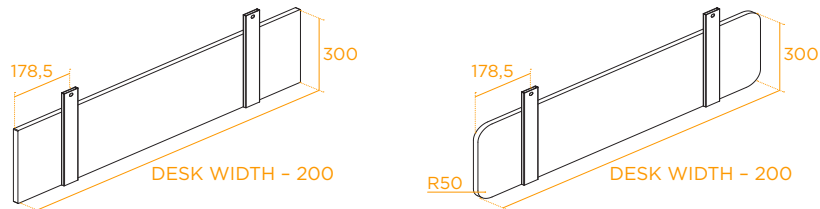
Aba is a desk/table with a character all of its own, designed to bring personality to any space. Its most distinctive feature is its legs, whose elegant and well-defined shape gives it a unique presence.



OPTIONAL FEATURES

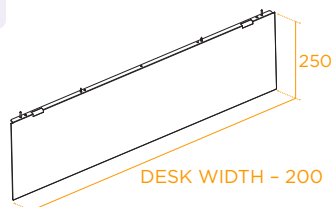
MODESTY PANEL

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



TYPE B MODESTY PANEL

- 0.8-mm thick steel



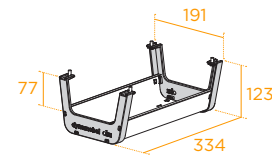
TECHNICAL SHEET



OPTIONAL FEATURES

TRAY

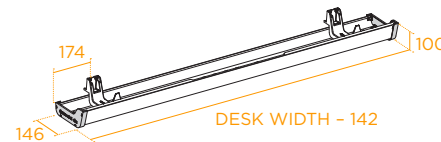
- 0.8-mm thick metal
- For flip-open cover or cable grommet.
- As individual desk or return.



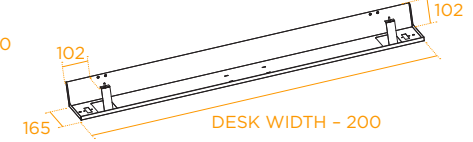
ABS side covers in white (BA) with white (BA) structure.
In black (NE) for other structure colours.

CABLE MANAGEMENT CHANNEL

- Single, hinged

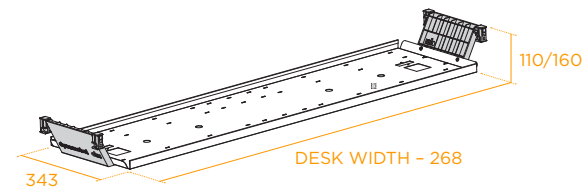


- Single, fixed



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

- Double with 2 height positions



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



ABA DESK

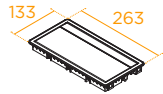


OPTIONAL FEATURES

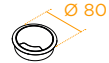
CHANNEL ACCESSES

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

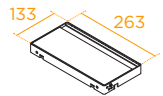
- Polyamide flip-open cover *
White (BA) and black (NE)



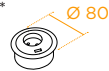
- Ø80 cable grommet *
White (BA) and black (NE)



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

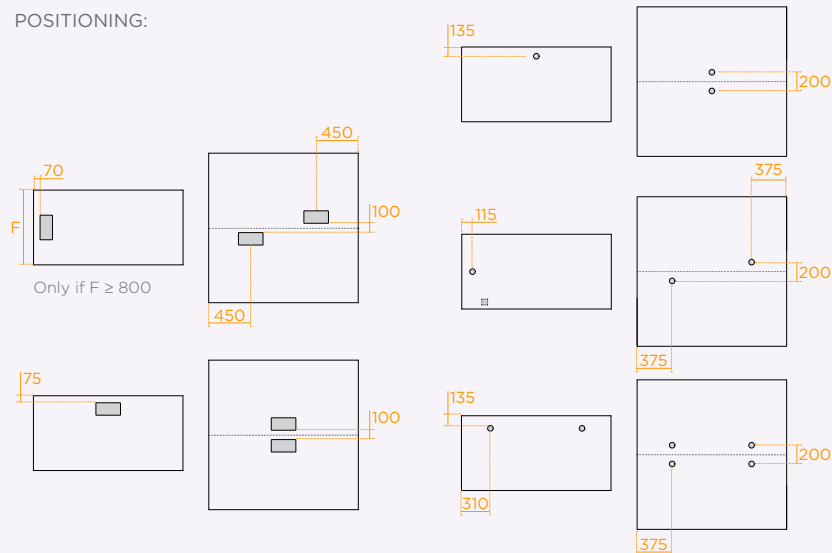


- Ø80 multi-connection socket **
White (BA) and black (NE)
1 power socket + 1 USB C
+ 20 cm cable ending in
Wieland connector



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

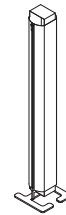
POSITIONING:



OPTIONAL FEATURES

CABLE RISER

- Mesh to channel

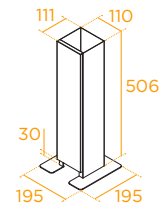


- Jointed to channel



INDIVIDUAL WORK STATION

- Totem to floor

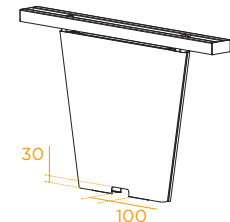


- Access cover on middle leg

Individual



Bench



1-mm thick painted sheet metal

GROUP WORK STATION



ABA DESK



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.

Single work top on face-to-face work stations.

The return can be fitted on either the right or left of the main desk.

STRUCTURE

Metal frame built with two 1.5-mm thick 50x30 steel profiles as per UNE-EN 10305.

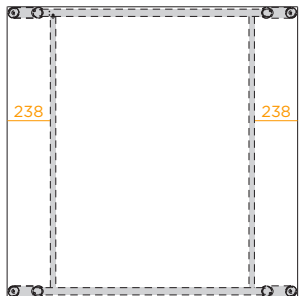
Metal end legs built with 1.5-mm thick 50x30 vertical profiles and 2-mm thick 50x40 upper crossbar profiles as per UNE-EN 10305.

Metal middle leg on the group work stations built with 1.5-mm thick 50x30 vertical profile and two 1.5-mm thick 50x30 profiles as per UNE-EN 10305 welded to the leg.

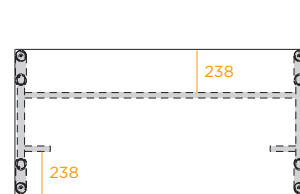
60/80µm epoxy powder in compliance with current reaction to fire standard UNE 23827-90.

Leg levelling: 20 mm

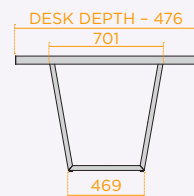
Bench



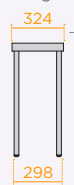
Individual desk



Bench middle leg



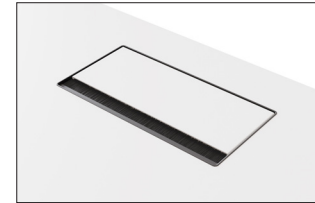
Individual middle leg



TECHNICAL SHEET



DETAILS



▲ FLIP-OPEN COVER
Metal



▲ FLIP-OPEN COVER
Polyamide



▲ CHANNEL ACCESS
Ø80 multi-connection
socket



▲ CHANNEL
Double



▲ CHANNEL
Single, fixed



▲ CHANNEL
Single, hinged



▲ MIDDLE LEG



▲ MIDDLE LEG
With access cover



RECYCLABILITY RATE



Recycled material used.



End-of-life recyclability rate.

www.dynamobel.com



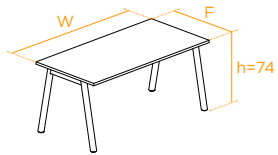
ABA DESK

TECHNICAL SHEET



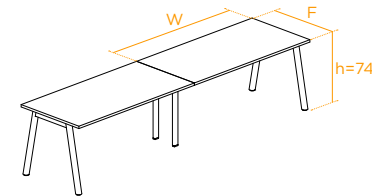
RANGE

INDIVIDUAL DESK



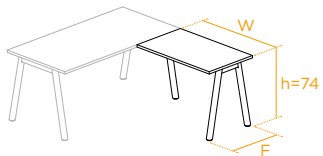
	W	80	100	120	140	160	180	200
F								
60		•	•	•	•	•	•	•
70		•	•	•	•	•	•	•
80		•	•	•	•	•	•	•
100			•	•	•	•	•	•

DESK IN ROWS



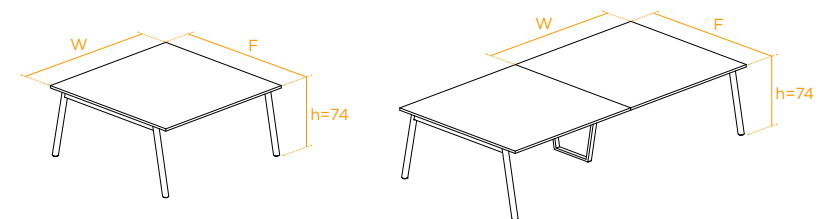
	W	80	100	120	140	160	180	200
F								
60		•	•	•	•	•	•	•
70		•	•	•	•	•	•	•
80		•	•	•	•	•	•	•

RETURN



	W	80	100	120
F				
60		•	•	•

BENCH



	W	120	140	160	180	200
F						
120		•	•	•	•	•
140		•	•	•	•	•
160		•	•	•	•	•