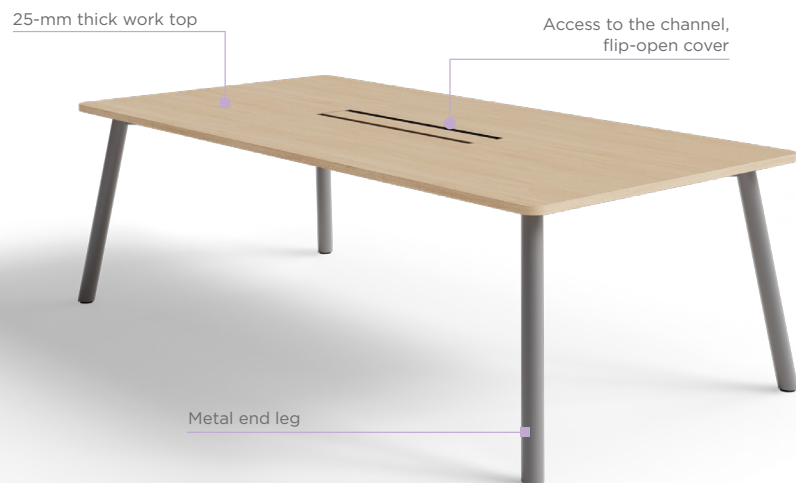




ABA MEETINGS

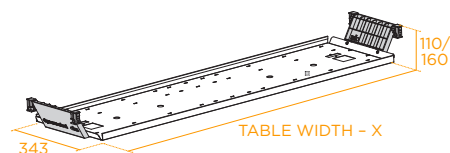
Aba is a desk/table with a character all of its own, designed to bring personality to any space. Its most distinctive feature is its legs, whose elegant and well-defined shape gives it a unique presence.



OPTIONAL FEATURES

CABLE MANAGEMENT CHANNEL

- Modular table channel with 2 height positions

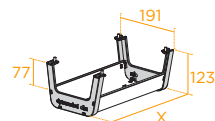


Middle table X= 268
Start/end table X= 468

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

TRAY

- 0.8-mm thick metal Independent table tray



Side flip-open cover X= 334
400 flip-open cover X= 509
800 flip-open cover X= 909

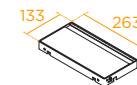
ABS side covers in white (BA) with white (BA) structure.
In black (NE) for other structure colours.



OPTIONAL FEATURES

CHANNEL ACCESSES

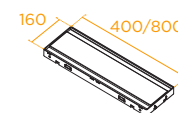
- Side flip-open cover *
Metal or same finish as work top
2-mm perimeter in black (NE)
Built-in sockets option



- Ø60 cable grommet *
White (BA) and black (NE)



- Central flip-open cover (opens on two sides) **
Metal or same finish as work top
2-mm perimeter in black (NE)



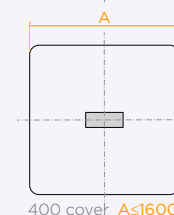
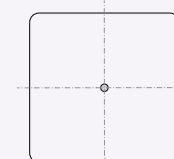
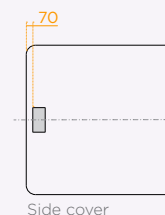
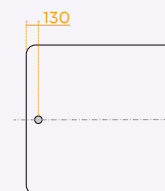
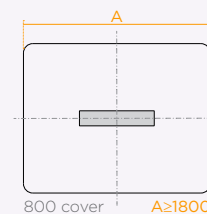
- Ø60 multi-connection socket **
White (BA) and black (NE)
1 power socket + 1USB A
+ 1USB C + 20 cm cable ending
in Wieland connector



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

** As per order

Positioning:



CABLE RISER

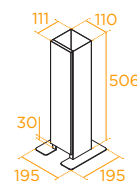
- Mesh



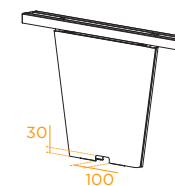
- Jointed



- Totem



- Access cover on middle leg



1-mm thick painted sheet metal



ABA MEETINGS



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.
- ▶ Finished on top with 0.7-mm thick anti-fingerprint HPL as per the indications of UNE 53173-92 and underneath with balancing sheet (BM80). 2-mm thick ABS edge as per UNE 56.843:01.
- ▶ Finished in wood treated with high-resistance varnish. 2-mm thick wood edge.

STRUCTURE

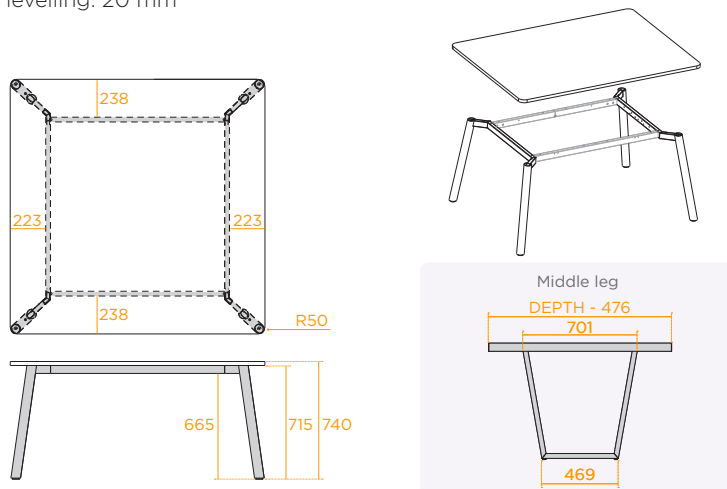
Metal frame built with two 1.5-mm thick 50x30 steel profiles as per UNE-EN 10305.

Metal end legs with leveler; constructed with Ø60 mm, 1.5 mm thick tubular legs and a 50x40 mm, 2 mm thick crossbar between them. The lower part of the legs includes a 5 mm thick welded washer with M8 thread for the leveler.

Metal middle leg on the group work stations built with slanted 1.5-mm thick 50x30 vertical profiles 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.

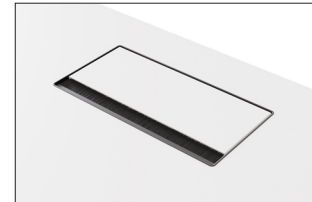
Leg levelling: 20 mm



TECHNICAL SHEET



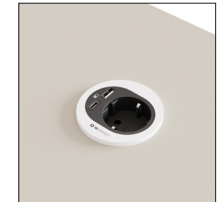
DETAILS



▲ FLIP-OPEN COVER
Side



▲ FLIP-OPEN COVER
Central (opens on two sides)



▲ CHANNEL ACCESS
Ø60 multi-connection socket



▲ CHANNEL



▲ TRAY



▲ MIDDLE LEG
With access cover



RECYCLABILITY RATE



Recycled material used

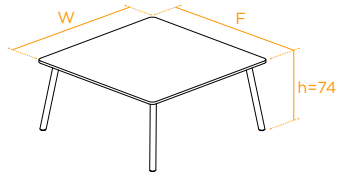


End-of-life recyclability rate



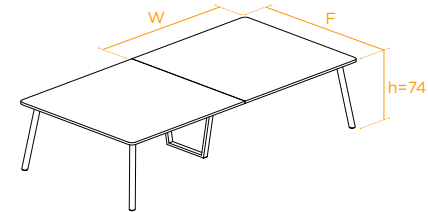
RANGE

INDEPENDENT TABLE



<div>W F</div>	100	120	140	160	180	200	220	240
80								
90								
100								
120								
140								
160								

MODULAR TABLE



<div>W F</div>	120	140	160	180	200	220	240
120							
140							
160							