DOLMEN
OPERATIONAL MEETING TABLE

TECHNICAL SHEET

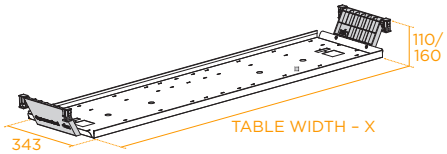
With its slanted wooden or metal legs as its hallmark and harmonious finishes, the friendly shapes of this work table follow the aesthetic of the current market.



OPTIONAL FEATURES

CABLE MANAGEMENT CHANNEL

- Modular table channel with 2 height positions

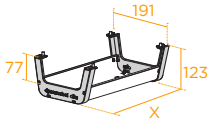


Middle table	X= 268
Start/end table	X= 468

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



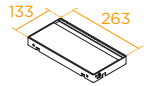
Side flip-open cover	X= 334
400 flip-open cover	X= 509
800 flip-open cover	X= 909

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

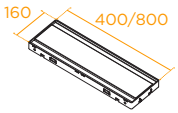
OPTIONAL FEATURES

CHANNEL ACCESSES

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



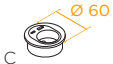
- Central flip-open cover (opens on two sides) **
  Metal or same finish as work top
  2-mm perimeter in black (NE)



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



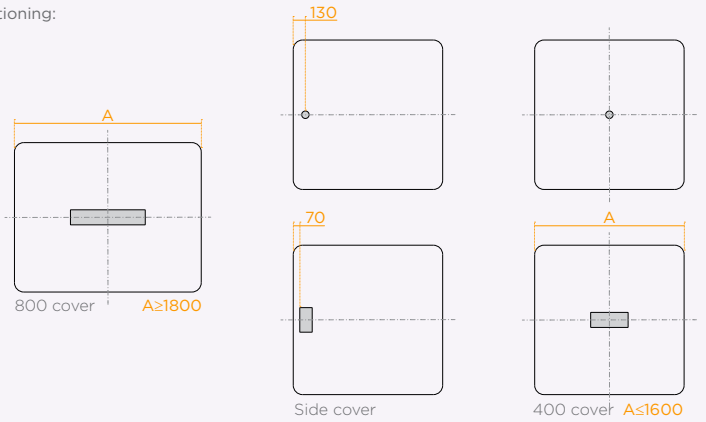
- Ø60 multi-connection socket **
  White (BA) and black (NE)
  1 power socket + 1USB A + 1USB C + 20 cm cable ending in Wieland connector



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

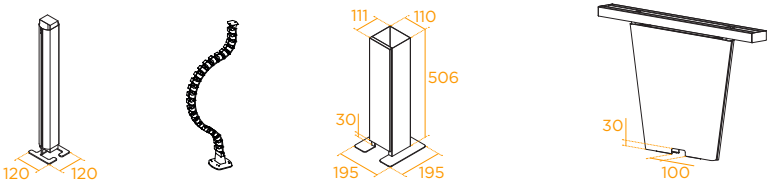
** As per order

Positioning:



CABLE RISER

- Mesh
- Jointed
- Totem
- Access cover on middle leg



1-mm thick painted sheet metal

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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.

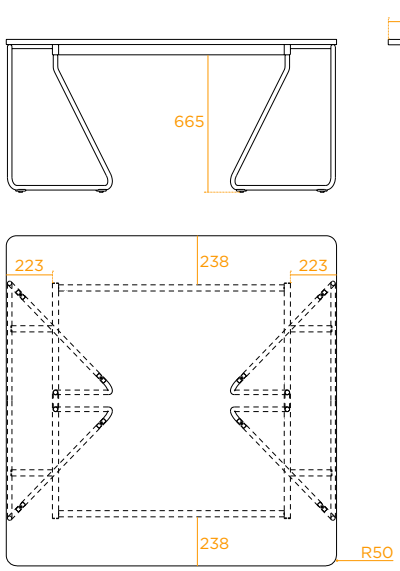
STRUCTURE

Metal frame constructed from 2 steel profiles measuring 50x30 mm with a 1.5 mm wall thickness, manufactured in accordance with standard UNE-EN 10305.

Tubular end legs: welded assembly built with a 50x30 mm top crossbar (1.5 mm thickness, standard UNE-EN 10305). The vertical legs reaching the floor replicate the signature Dolmen shape using Ø22 mm round tubing with a 1.5 mm thickness. Cross-braces made of 30x20 mm tubing help maintain structural integrity and allow the frame to be screwed directly to the tabletop.

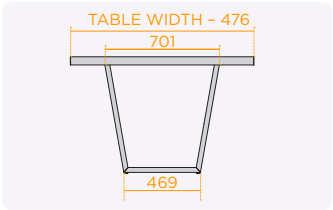
The bottom of each leg is fitted with plastic levelling feet offering 10 mm of adjustment. Intermediate metal leg for shared workstations, constructed with angled legs made from 50x30 mm profiles (1.5 mm thickness) and 2 welded 50x30 mm steel profiles (1.5 mm thickness) compliant with standard UNE-EN 10305.

Epoxy powder-coated finish of 60/80 microns, complying with current fire reaction standard UNE 23827-90.



LEG 760 - F 800/900/1000
LEG 1160 - F 1200/1400/1600

Middle leg



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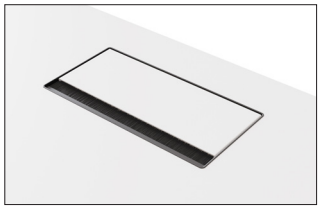
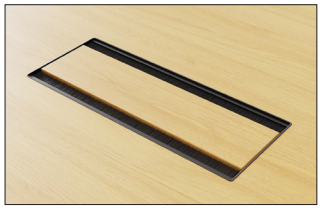
TECHNICAL SHEET

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

SUSTAINABILITY



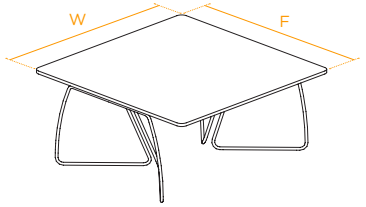
RECYCLED



RECYCLABLE

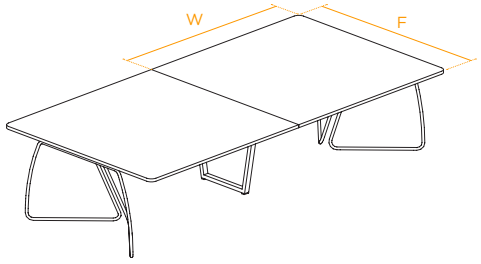
RANGE

INDEPENDENT TABLE



W / F	120	140	160	180	200	220	240
80	●	●	●	●	●		
90	●	●	●	●	●		
100	●	●	●	●	●	●	
120	●	●	●	●	●	●	●
140		●	●	●	●	●	●
160			●	●	●	●	●

MODULAR TABLE



W / F	120	140	160	180	200	220	240
120	●	●	●	●	●	●	●
140		●	●	●	●	●	●
160			●	●	●	●	●