



NETA MEETING

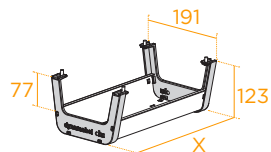
Neta is a programme designed for managerial environments which call for modern workspaces that stand out for aligning simple, minimalist shapes using both the latest and the most traditional finishes.



OPTIONAL FEATURES

TRAY

- 0.8-mm thick steel
For flip-open cover



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.

TECHNICAL SHEET

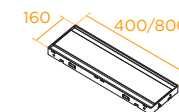
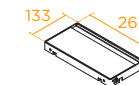


OPTIONAL FEATURES

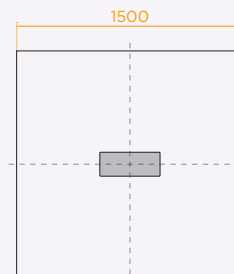
CHANNEL ACCESSES

- 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)

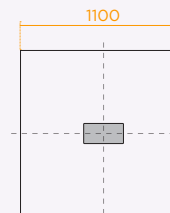
* As per order



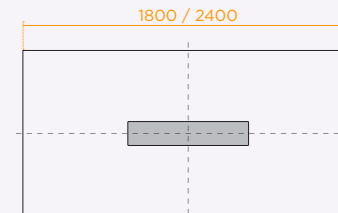
Positioning:



400 central cover that opens
on two sides



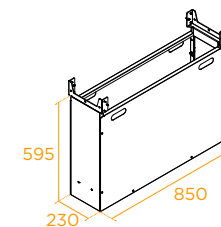
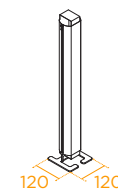
Flip-open cover



800 central cover that opens on two sides

CABLE RISER

- Mesh
- Jointed
- Access cover on middle leg



Only on face-to-face tables with head



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DESCRIPTION

WORK TOP

Top made of 20-mm thick chipboard bonded with synthetic resins, specially designed for applications that require high bending strength. Average density: 660/635 kg/m³ as per EN 323, with supplementary perimeter underside edging which is also 20 mm thick, making for a total outer-edge thickness of 40 mm.

- Laminate surface 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 wooden edge as per UNE 56.843:01.

Anodised aluminium profile, of which only 5mm is visible, all around the perimeter, under the work top, before running down the legs.

STRUCTURE

Perimeter structure made of 40x27x2-mm cold-rolled profiles as per DIN 2395. The profiles are joined together with die cast aluminium nodes.

Legs made of extruded anodised aluminium with a square section measuring 45x45 mm, onto which an "L" moulding in the same finish as the work top is clipped. These are joined to the structure with die cast aluminium nodes. The legs end in non-slip levellers adjustable by 20 mm.

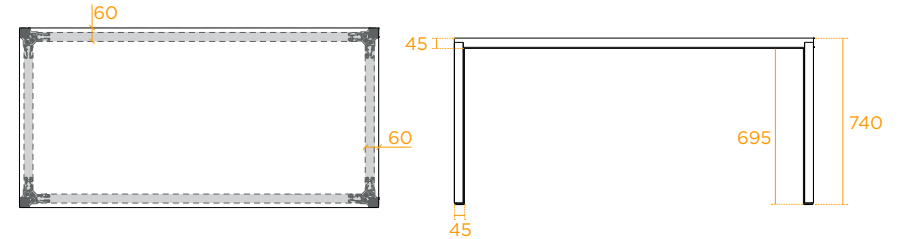
The steel profiles making up the frame are degreased, washed and phosphated before being coated with epoxy powder and then polymerised. The powder coating complies with the current reaction to fire standard UNE 23827-90.

MIDDLE LEG

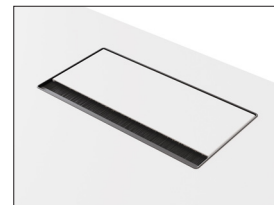
Central leg made of 1.5-mm thick folded sheet steel and 3 mm thick sheet reinforcements. This leg is attached to the perimeter frames of the tables in the middle of the assembly with a 3-mm thick folded sheet metal reinforcement. The hollow interior (used as a cable riser) is closed with two accessible 1-mm thick sheet metal covers.

All this is degreased, washed and phosphated before being coated with epoxy powder and then polymerised. The powder coating complies with the current reaction to fire standard UNE 23827-90.

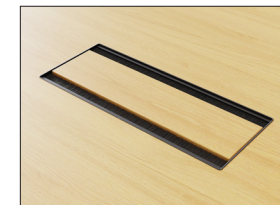
TECHNICAL SHEET



DETAILS



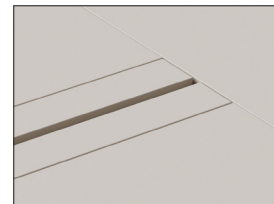
▲ FLIP-OPEN COVER
Metal



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



▲ TRAY
For flip-open cover



▲ FLIP-OPEN COVER
Face-to-face tables



▲ MIDDLE LEG
Face-to-face tables



▲ LEG-WORK TOP JOINT



CERTIFICATES





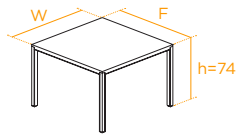
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TECHNICAL SHEET



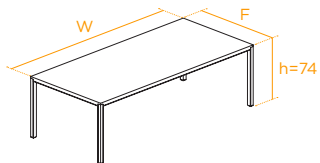
RANGE

SQUARE TABLE



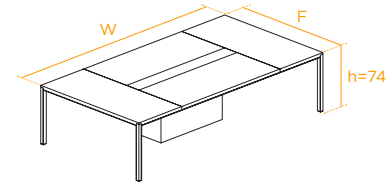
	W	110	150
F	110	●	
	150		●

RECTANGULAR TABLE

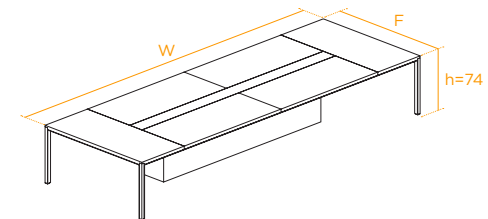


	W	180	240
F	110	●	●

FACE-TO-FACE TABLES WITH HEAD TABLE



	W	300	370
F	160	●	●



	W	460
F	160	●