



NETA MANAGEMENT DESK

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.



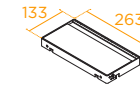
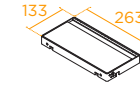
TECHNICAL SHEET



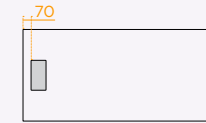
OPTIONAL FEATURES

CHANNEL ACCESS

- ▶ Metal flip-open cover *
2-mm perimeter in black (NE)
Built-in sockets option
 - ▶ Melamine flip-open cover
2-mm perimeter in black (NE)
Same finish as work top
Built-in sockets option
- * As per order

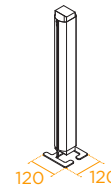


Positioning:



CABLE RISER

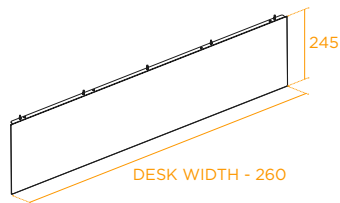
- ▶ Mesh
- ▶ Jointed



OPTIONAL FEATURES

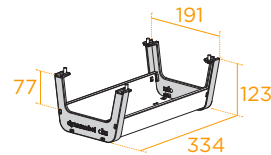
MODESTY PANEL

- ▶ 0.8-mm thick steel



TRAY

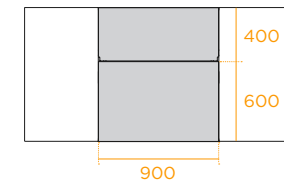
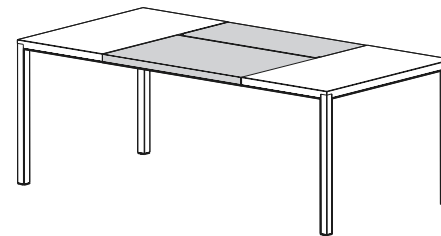
- ▶ 0.8-mm thick metal
For flip-open cover



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

PAD

- ▶ Foldable and movable
With tray for paper and other accessories





NETA MANAGEMENT DESK



DESCRIPTION

DESK TOP

20-mm thick chipboard bonded with synthetic resins and especially 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 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 as per UNE 56.843:01.

Anodised aluminium profile, of which only 5 mm is visible, all around the perimeter, under the desk 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 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 desk top. These are joined to the structure with cast aluminium nodes. The legs end in non-slip levellers adjustable by 20 mm.

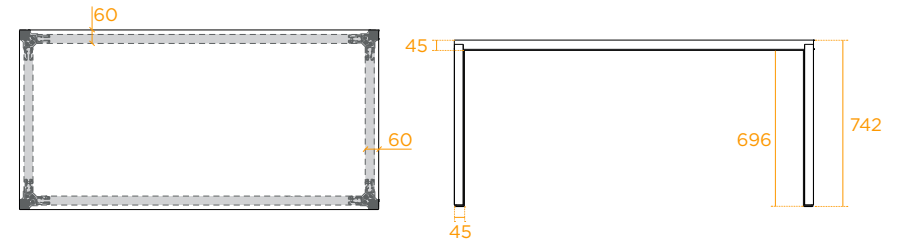
The steel profiles making up the frame are degreased, washed and phosphated before being coated with epoxy powder and then polymerised. The powder coating complies with the current reaction to fire standard UNE 23827-90.

PAD

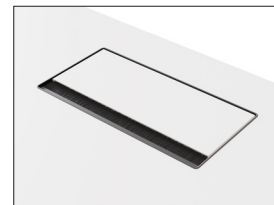
Consisting of several parts:

- ▶ **Interior tray** in 1.5-mm thick DC01 sheet steel.
- ▶ **Hinged lid** providing access to the desk organiser. Assembly consisting of an 1-mm thick folded aluminium sheet with internal chipboard reinforcement and covered in synthetic leather. The organiser is divided up into different spaces with a 30 mm MDF structure lacquered in black.
- ▶ A **movable cover** with access to the cable management channel made of 14-mm thick MDF and covered with synthetic leather. Movement up to 100 mm by means of ball guides.

TECHNICAL SHEET



DETAILS



▲ FLIP-OPEN COVER
Metal



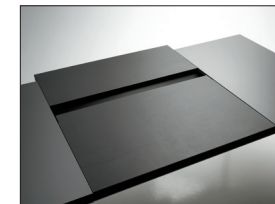
▲ FLIP-OPEN COVER
Melamine
Same finish as desk top



▲ TRAY
For flip-open



▲ PAD
Hinged and movable



▲ PAD
Hinged and movable



▲ LEG - DESK TOP JOINT



CERTIFICATES





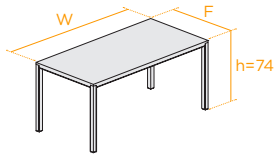
NETA MANAGEMENT DESK

TECHNICAL SHEET



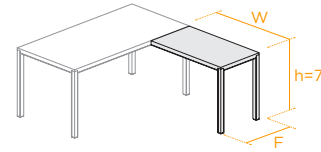
RANGE

RECTANGULAR DESK



	W				
F	80	160	180	200	220
	100	•	•	•	•

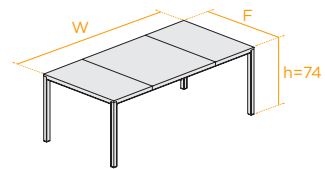
RETURN



	W			
F	55	80	100	120
		•	•	•

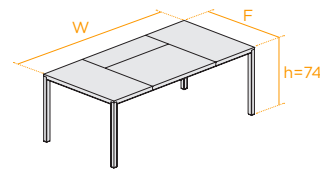
RECTANGULAR DESK WITH PAD

► Fixed pad



	W		
F	100	200	220
		•	•

► Folding and movable pad



	W		
F	100	200	220
		•	•