MOBEL LINEA

D-8.3.7

tak

Specs guide



SPECIFICATIONS

EXECUTIVE DESKS

- DESKTOP
- FRAME

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- CARCASS
- SLIDING DOORS

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DESKTOP

Melamine

40 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

ABS edges with a bevel of 2 mm. Edges are fixed with melted glue and rounded in shape.

White

Black

Sand

Stone

Marble

Walnut

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Wood veneer

40 mm of thickness. Recoated chipboard with 0,7 mm natural American walnut veneer in both faces.

Laminate wood edges with a bevel of 2 mm. Edges are fixed with melted glue and varnished with 2-component polyurethane (resin and hardener).

American Walnut

Tops are fixed to the frame of the desk with metal nuts.

Structure has 4 fixing drillings for the top.



FRAME



Panel legs

Melamine: 40 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

ABS edges all around with a bevel of 2 and 0,8 mm. Edges are fixed with melted glue rounded in shape and beveled.

White

Black

Sand

Stone

Marble

Walnut

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Wood veneer: 40 mm of thickness. Recoated chipboard with 0,7 mm natural American walnut veneer in both faces.

Laminate wood edges with a bevel of 1 and 2 mm. Edges are fixed with melted glue and varnished with 2-component polyurethane (resin and hardener).

American Walnut

FRAME

Spacer

Each panel leg includes on the top two chrome ABS spacers of 99×39×10 mm.



Glides

Each panel leg includes at the bottom two chrome ABS glides of 99×39×16 mm with polyethylene levelers (M6, height ±1 cm).



Mandatory modesty panel

Melamine: 19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges with a bevel of 0,8 mm. Edges are fixed with melted glue and rounded in shape.

White
Black
Sand
Stone
Marble
Walnut
Light acacia
Dark acacia
Oak
Dark oak
Carbon oak

Wood veneer: 18 mm of thickness. Recoated chipboard with 0,7 mm natural American walnut veneer in both faces.

Laminate wood edges with a bevel of 1 mm. Edges are fixed with melted glue and varnished with 2-component polyurethane (resin and hardener).

American Walnut

CARCASS



Top and bottom

Melamine: 25 mm of thickness. Recoated chipboard with melamine of 120 grs/m² in both faces with a density of 630 ± 5 Kg/m³.

ABS edges with a bevel of 0,8 mm. Edges are fixed with melted glue and rounded in shape. Front edge is of 2 mm.

White

Black

Sand

Stone

Marble

Walnut

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Wood veneer: 22 mm of thickness. Recoated chipboard with 0,7 mm natural American walnut veneer in both faces.

Laminate wood edges with a bevel of 1 mm. Edges are fixed with melted glue and varnished with 2-component polyurethane (resin and hardener). Front edge is of 2 mm.

American Walnut

Specifications

Credenzas

CARCASS

File rail

The top includes four aluminum profiles to support folders.



Glides

The bottom includes eight silver ABS glides of 75×75×15 mm.



Back

Melamine: 19 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.

White

Black

Sand

Stone

Marble

Walnut

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Wood veneer: 18 mm thick with laminate wood edges with a bevel of 1 mm fixed with melted glue and varnished.

American Walnut

The back is flush-assembled and screwed to the top, bottom, and sides of the credenza.

CARCASS

Sides

Melamine: 19 mm thick with ABS edges of 0,8 mm fixed with melted glue and beveled.
Front edge is of 2 mm.

White

Black



Sand

Stone



Marble



Walnut



Light acacia



Dark acacia



Oak



Dark oak



Carbon oak



Wood veneer: 18 mm thick with laminate wood edges with a bevel of 1 mm fixed with melted glue and varnished.
Front edge is of 2 mm.

American Walnut



They are drilled with holes to place the shelves at the indicated positions.

CARCASS

Adjustable shelves

Melamine: of 19 mm thick with ABS front edge of 2 mm fixed with melted glue and rounded in shape. The remaining sides are without edging.

White

Black



Sand

Stone



Marble



Walnut



Light acacia



Dark acacia



Oak



Dark oak



Carbon oak



Wood veneer: 18 mm thick with laminate wood front edge of 2 mm fixed with melted glue and varnished. The remaining sides are without edging.

American Walnut



Fixed to the inner sides of the credenza with 4 cylindrical pin supports.

The carcass is flush with glued dowels.

This unit is delivered ASSEMBLED.

SLIDING DOORS



Melamine: 19 mm of thickness. Recoated chipboard with melamine of 120 grs/m^2 in both faces with a density of 630 ± 5 Kg/m^3.

ABS edges all around with a bevel of 2 and 0,8 mm. Edges are fixed with melted glue rounded in shape and beveled.

White

Black

Sand

Stone

Marble

Walnut

Light acacia

Dark acacia

Oak

Dark oak

Carbon oak

Wood veneer: 18 mm of thickness. Recoated chipboard with 0,7 mm natural American walnut veneer in both faces.

Laminate wood edges with a bevel of 1 and 2 mm. Edges are fixed with melted glue and varnished with 2-component polyurethane (resin and hardener).

American Walnut

SLIDING DOORS

Opening system

Roller guide system at the top and bottom.

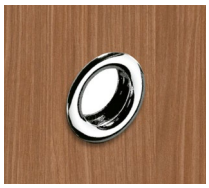
The doors slide on a silver PVC aluminum guide.

Adjustable from the inside.



Handle

The door includes a chrome recessed handle of Ø 41 mm, made of stainless steel.



Lock type

Press locking cylinder system

Includes two break-resistant articulated and foldable gray keys.

Optional: master key or identical keys in silver finish (RAL 9006).

Cylinders are replaceable in case of breakage.



CABLE TRAYS

cold-rolled steel sheet of 0,8 mm thick and quality DC01.

Die cut to fix electric kits.



White
RAL 9016

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005



CPU HOLDER

Cold folded steel sheet of 2mm and quality AP02.

Width adjustable using screws.



White
RAL 9016

Silver
RAL 9006

Graphite
RAL 7022

Black
RAL 9005

Fixed to the desk tops with M6 screws.

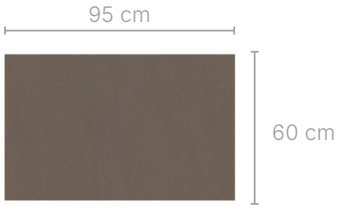
Adjustable width: 12,9 - 21,6 cm
Depth: 36,5 cm
Height: 51,6 cm

UPHOLSTERED PAD

Cold folded steel sheet of 2 mm and quality AP02.

All the leathers of the fabric folder are available.





Thickness: 2mm

ELECTRIFICATION KITS

Type A / B / C

CLICK HERE for more information.



Type A2 / A3

CLICK HERE for more information.



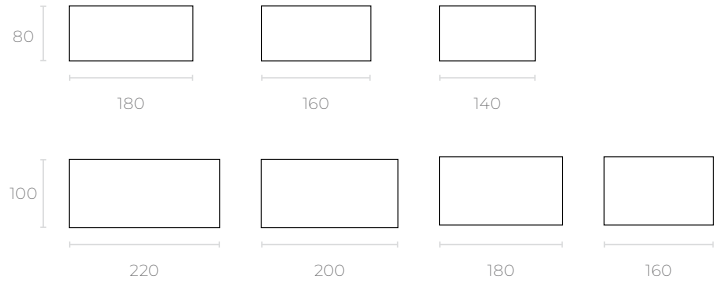
Meeting tables

CLICK HERE for more information.

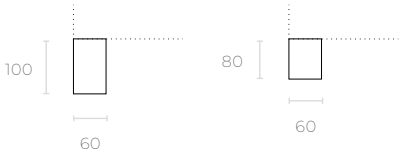


MEASUREMENTS (cm)

Executive desks



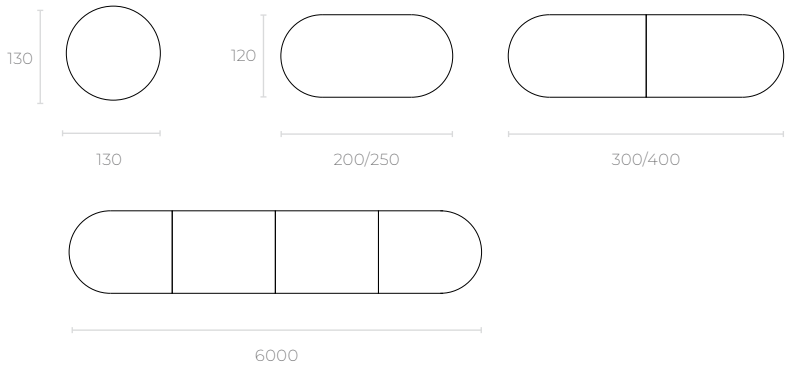
Return

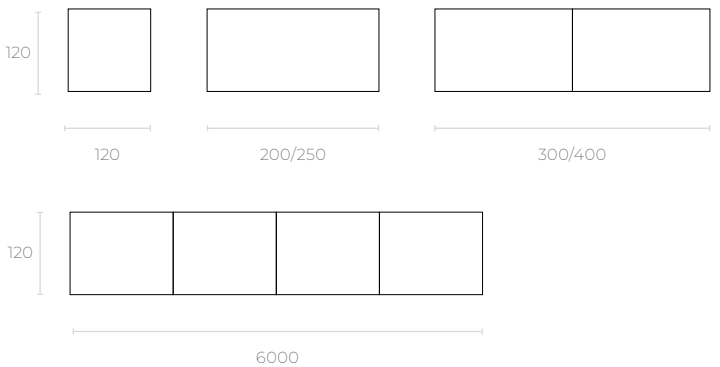


Credenzas



Meeting tables





VERSIONS

Executive desks



Credenzas



Meeting tables



CERTIFICATES AND CARE INTRUCTIONS

UNE-EN 527-1:2011
UNE EN 527-2: 2017+A1:2019

Clean the table and its components with a soft cloth and neutral detergent.

Then dry with a clean, dry cloth.

ECODESIGN

Recyclability and toxic materials

This table does not contain any toxic material and its components are recyclable.

MATERIALS

- The wood used for the tabletops comes from certified forests managed sustainably.
- 36% recycled material
- Desk packaging consists of cardboard only.

PRODUCTION

- The product and packaging dimensions have been optimized to minimize the chipboard residue level.
- Furniture does not contain glue. Mechanical assembly of the components.
- The right optimization of raw materials and manufacturing processes has led to reducing product wastes and emissions.

SHIPPING

- The packages of the table are flat to optimize the space during its shipping.

USE

- Is a modular range with several complements, which enables to amplily or modify the office design without replacing any existing furniture.
- All components are available and can be replaced to extend the useful life of the desk.

END OF LIFE

- The desk is up to 98% recyclable.
- Components of different nature can be identified and released easily and be treated separately.
- The desks packaging is up to 100% recyclable.