

TECHNICAL DATA SHEET

TABLES:

Desks, typing tables, extensions and meeting tables composed of following items :

- MELAMINE WORKTOPS SIZE 120 x 60 cm, 200 x 60 cm, 180 x 90 cm, 200x 100 cm, 220 x 100 cm, 100 x 100 cm:
Manufactured with a 50 mm thick honeycomb panel composed as follows: MDF frame reinforced on the long edges with 30x20 mm - 1,5 mm thick steel tube and filled with cardboard honeycomb structure. Top and bottom panel in 4 mm thick MDF with clear oak, tobacco oak or dark oak melamine coating. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish.
 - MELAMINE WORKTOPS SIZE 240 x 120 cm, 300 x 120 cm, 400 x 120 cm:
Manufactured with a 50 mm thick "sandwich" panel composed as follows: square sectioned 40x40 – 1,5 mm thick steel tube and MDF frame, filled with expanded polystyrene. 4 mm thick top MDF panel with clear oak, tobacco oak or dark oak melamine coating. Bottom panel in 4 mm thick MDF coupled with a 1 mm thick, white lacquered aluminium sheet. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish.
 - MELAMINE WORKTOP SIZE 160 x 160 cm:
Manufactured with a 50 mm thick "sandwich" panel composed as follows: square sectioned 40x40 – 1,5 mm thick steel tube and MDF frame, filled with expanded polystyrene. 4 mm thick top MDF panel with clear oak, tobacco oak or dark oak melamine coating. Bottom panel in 5 mm thick, white matt lacquered MDF. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish.
 - GLASS WORKTOPS SIZE 120 x 60 cm, 200 x 60 cm, 180 x 90 cm, 200x 100 cm, 220 x 100 cm, 100 x 100 cm:
Manufactured with a 50 mm thick honeycomb panel composed as follows: MDF frame reinforced on the long edges with 30x20 mm - 1,5 mm thick steel tube and filled with cardboard honeycomb structure. Top panel in 4 mm MDF with white melamine coating onto which a 5 mm thick tempered extra-bright glass panel is applied, rear lacquered in white or black and with polished edges. Bottom panel in 4 mm thick MDF, white melamine coated. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish.
 - GLASS WORKTOPS SIZE 240 x 120 cm, 300 x 120 cm:
Manufactured with a 50 mm thick "sandwich" panel composed as follows: square sectioned 40x40 – 1,5 mm thick steel tube and MDF frame, filled with expanded polystyrene. Top panel in 2 mm MDF onto which a 5 mm thick tempered extra-bright glass panel is applied, rear lacquered in white or black and with polished edges. Bottom panel in 4 mm thick MDF, coupled with a 1 mm thick white lacquered aluminium sheet. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish.
 - GLASS WORKTOP SIZE 160 x 160 cm:
Manufactured with a 50 mm thick "sandwich" panel composed as follows: square sectioned 40x40 – 1,5 mm thick steel tube and MDF frame, filled with expanded polystyrene. Top panel in 2 mm MDF onto which a 5 mm thick tempered extra-bright glass panel is applied, rear lacquered in white or black and with polished edges. Bottom panel in 5 mm thick white lacquered MDF. Perimeter profiles in 3,5 mm extruded aluminium, available in white or "brill" polished aluminium finish. The worktop is equipped with a bi-facial "flip top" cable access.
- N.B. The extension tables are fixed to the desk with 4 mm thick, aluminium finished sheet metal brackets.
- METAL LEGS:
Made of square sectioned 50 x 50 mm extruded aluminium in white or "brill" polished aluminium finish. Legs are equipped with top fixing plates manufactured in die-casting zama and bottom chromed finished ABS cover caps, including black coloured level adjustment feet.
 - MODESTY PANEL:
 - Modesty panel in melamine: made of wood conglomerate 18 mm thick coated with light oak, tobacco oak or dark oak melamine finish and 2 mm thick ABS edgebanding.
 - Modesty panel in laminate: made of wood conglomerate 16 mm thick, coated with 1.2 mm thick anti-scratch gloss laminate and 2 mm thick methacrylate edgebanding.The modesty panel is fitted to the worktop through zama supports in aluminium finish and steel blocking ferrules.
 - WIRING MANAGEMENT:
For the wiring management the following items are available:
 - accessible cable channel available in various lengths. Made of aluminium finished steel rods, with fixing brackets in 3 mm thick sheet metal painted in semi gloss-embossed aluminium colour. To be fixed to the central beams of the table structure (optional).
 - Vertical cable channel for leg: made of AISI 430 formed sheet material, clipped onto the leg.

SERVICE UNIT:

Available in 66 and 92,5 cm depth, right or left handed, made in wood conglomerate coated with melamine in a light oak, tobacco oak and dark oak finish or in wood conglomerate coated with 1 mm thick white gloss anti-scratch laminate. They are composed by the following elements:

Top, base, sides, shelves and external back panel made in 25 mm thick wooden conglomerate edge banded in ABS in light oak, tobacco oak and dark oak finishes, or white gloss laminate, edge banded with methacrylate edge profiles 1,5 mm thick.

Sliding door and partitions are made in 18 mm thick wooden conglomerate edge banded in ABS in light oak, tobacco oak and dark oak finishes, or white gloss laminate, edge banded with methacrylate edge profiles 1,5 mm thick.

The central compartment of the service unit can be used as CPU holder. This compartment is provided with a special aeration grid and the cables can exit on the top through an aluminium coloured outlet lid provided with a cover and a brush. The sliding door is fixed on brackets applied on a pair of aluminium coloured rails, set into the top and the base of the services unit. The inside lateral compartment can be equipped with a chest of drawers.

The service unit is supported by 4 legs in each corner and a central support, having same technical characteristics of the desk's legs. The fixing of the table top to the service unit is done with "half-legs" having the same technical characteristics of the desk's legs, but with reduced height.

CHEST OF DRAWERS FOR SERVICE UNIT:

The chest of drawers for service unit is available in two options:

- MELAMINE DRAWER CHEST:
made of 18 mm thick wood conglomerate coated with clear oak, tobacco oak or dark oak melamine finish and 1,5 mm thick visible external ABS edgebanding.
- LAMINATE DRAWER CHEST:
made of 16 mm thick wood conglomerate coated with anti-scratch 1,2 mm thick gloss laminate, with visible external 1,5 mm thick gloss methacrylate edgebanding.
Internal drawers are 12 mm thick, light grey PVC wrapped, with metal runners and soft-closing system.
Lock with two bendable keys and black ABS grip.

HANDLES ARE AVAILABLE IN THREE VERSION:

- TYPE (Q) WITH 96 mm DRILLING CENTRES, IN SATIN ALUMINIUM FINISHED ZAMA.
 - TYPE (V) WITH 256 mm DRILLING CENTRES, IN SATIN ALUMINIUM FINISHED ZAMA.
 - TYPE (T) WITH 256 mm DRILLING CENTRES, IN ANODIZED ALUMINIUM.
- To see the images of the three types of handles see technical notes or picture catalogue.
N.B.: All metal parts are painted with epoxy powders.