

TECHNICAL DESCRIPTIONS

MOD. OXI

DESKS, WORKSTATION, BENCH AND MEETING TABLES WITH PANELS BASE

- The work tops are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.
- The sides are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.
- The backs are in particleboards, thickness 18 mm, with melamine facing and edge-finishing in 0,45 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

The sides are complete with ABS liners that allow insertion of adjustable feet.

The bench with panel base have tops equipped with a top-access tip-up door. Under the tops there are metal cable trays.

CIRCULAR MEETING TABLE WITH COLUMN BASE

Composed of: top and column base.

- The top is in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.
- Metal base composed of: circular base Ø590mm, vertical column and upper plate.

The column is made with a tube that has a section that starts at the base with a Ø128mm and then rises to a Ø 89mm. The top plate is made of sheet metal 4 mm thick with holes for fixing under the top. The metal base is painted with epoxy powder in colours: SILVER, MOSS GREEN, BLACK, WHITE, STONE GREY.

DESKS, WORKSTATIONS AND MEETING TABLES WITH "T" SQUARED METAL LEGS AND FIXED CABLE-WAY BEAM

- The work tops are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.
- "C" shaped support beam made from die-cast sheet metal with a section of dimensions 46 x 58 x thick.1,5 mm. It is painted with epoxy powder in colours : SILVER, BLACK (MATT) and WHITE.

The beam has holes for the ascent of the wiring and for attachment to metal legs and tops.

Its shape allows directly the cable housing without the use of additional trays. Supplied packaged with cardboard corners and thermo-retractable polyethylene sheet.

- "T" shaped legs made from tubular steel (60 x 30 x 2/ 90 x 60 x 2) and painted with epoxy powder in the following colours: SILVER , BLACK and WHITE.

It is supplied with fixing screws for the tops, levelling feet and carter cable management made from extruded PVC and fitted into a specific casing for ascent of the cables.

Available in 2 versions: for 60 cm and 70-80 cm work top depths; can also be used in a central position between two contiguous tops. Supplied packaged with cardboard corners and thermo-retractable polyethylene sheet.

DESKS, WORKSTATION AND BENCH WITH "BRIDGE" METAL LEGS WITH SQUARED SECTION

- The work tops are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

Top-access, where required, in epoxy powder coated metal matching the color of the tops, with tip-up opening, equipped

with a dust brush.

- The metal base is made up of:

2 bridge legs and 1 fixed longitudinal beam positioned in the center of each worktop.

- The beam has a fixed length and is made of metal tubing with a 50x25x2 section, equipped with holes for fixing to the top, using metric screws.

- The bridge legs are made using a metal tubular with a square section of 50 x 50 mm thick. 2.

On the crosspiece of the legs there are holes and slots to allow the fixing of the worktop and the hooking of the beam.

Between the worktops and the metal legs, a 4 mm thick spacer made of ABS is applied.

Height-adjustable leveling feet in GREY nylon are inserted on the lower ends of the legs.

The base is painted with epoxy powders in the colors: SILVER, MOSS GREEN, BLACK (MATT), WHITE and STONE GREY.

DESKS, WORKSTATIONS AND BENCH WITH METALLIC "BRIDGE" LEGS WITH RECTANGULAR SECTION

- The work tops are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

Top-access, where required, in epoxy powder coated metal matching the color of the tops, with tip-up opening, equipped with a dust brush.

- The metal base is made up of:

2 bridge legs and 1 fixed longitudinal beam positioned in the center of each floor.

- The beam has a fixed length and is made of metal tubing with a 50x25x2 section, equipped with holes for fixing to the top, using metric screws.

- The bridge legs are made by means of a metal tubular with a rectangular section of 50 x 25 mm thick. 2.

On the crossbar of the legs, with sect. mm 40x40xsp. 2, there are holes and slots to allow fixing the worktop and hooking the beam. Between the worktops and the metal legs, a 4 mm thick spacer made of ABS is applied.

Height-adjustable leveling feet in GREY nylon are inserted on the lower ends of the legs.

The base is painted with epoxy powders in the colors: SILVER, MOSS, BLACK (MATT), WHITE and STONE GREY.

OPTIONAL INSERTS FOR METALLIC LEGS

They are available for depths: 60-70-80-145-165 cm.

They are made of bent metal sheet 0.7 mm thick, painted with epoxy powders in: SILVER, MOSS GREEN, BLACK (MATT), WHITE, STONE GREY, PINK POWDER, YELLOW, GREEN and LIGHT BLUE. The fixing is done by magnets on the upper crosspiece of the legs.

WIRE-MANAGER INFILL PANELS FOR INTERMEDIATE BRIDGE LEG

Made with particleboard panel 18 mm thick, melamine coated and edged on the perimeter with 2 mm thick ABS in the same colour as the surface. They are available in: MOSS GREEN 20, GREY 38, STONE GREY 44, BLACK 51, WHITE 68.

They are fixed to the legs by means of a hooking system.

COMBY

Available in mono-facial version in two height options:

H. cm.109 e H. cm.160.

They allow aggregation to bridge leg desks with use of metal stirrups. They allow creation of single and double configurations.

The structure is made of particleboards panel 25 mm thick, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

The sliding doors of high mono-facial COMBY are made of particleboards panel 18 mm thick, with melamine facing and

edge-finishing in 2 mm ABS matching the main shade. The handles are made of plastic material matching the shade of the doors. They are equipped with a lock. The shelves at desk height and the sliding doors are available in colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

All COMBY are provided with a rising cable channel.

The cable channels are made of bent metal sheet 0.8 mm thick painted with epoxy powder matching the carcass colour.

The sides are complete with ABS liners that allow insertion of adjustable feet.

BOOKCASE FOR COMBY

Side panel and shelves are made of 25 mm thick particleboards faced with melamine. The back panel made of 18mm thick inserted into milling. Available in colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

Height-adjustable feet in nylon fixed under the side panel.

MODESTY PANELS FOR DESKS

The modesty panels are in particleboards, thickness 18 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: OAK 03, CLASSIC WALNUT 07, MOSS GREEN 20, GREY 38, STONE GREY 44, BLACK 51, WHITE 68. The modesty panels are fixed with stirrups under the worktops.

The modesty panels are fixed with stirrups made of metal sheet sp. 4 mm press-folded and painted with epoxy powders that are fixed under the worktop.

CABLE TRAYS FOR DESKS AND BENCHES

Made of bent metal sheet 0.7 or 1 mm thick painted with epoxy powders in: SILVER, MOSS GREEN, BLACK (MATT), WHITE and STONE GREY. They allow the housing of electrification kits and the collection of excess cables. The assembly takes place by under-top fixing.

COVER PROFILE FOR BENCH

Made of co-extruded plastic to be inserted in the space between the two bench tops. This profile, which can be removed and inspected, performs the function of integrated top access. Available in: SILVER, WHITE, STONE GREY.

DESKTOPS, WORKSTATION TOP, TERMINAL AND JOINING SEGMENT

The tops are in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade. The tops are available in the following colours: OAK 03, CLASSIC WALNUT 07, GREY 38, STONE GREY 44, WHITE 68.

PARTITION PANELS

Made of 25 mm thick particleboards melamine-faced available in the colours: GREY 38, STONE GREY 44, WHITE 68.

The panels are fitted with lateral uprights in plastic coextruded, On the top part they are finished with an extruded PVC profile and head caps. Levelling feet are fitted on the part in contact with the floor. The linear connection of the panels is obtained by inserting a rigid PVC connection profile. The 2-3-4-way connections are made with a square upright.

UNDERTOP SIDE PANEL

The side panel is in particleboards, thickness 25 mm, with melamine facing and edge-finishing in 2 mm ABS matching the main shade, available in the following colours: GREY 38, STONE GREY 44, WHITE 68. The fixing to the work tops is permitted by plastic elements of exclusive design which also provide a support function if connected to tops.

ACCESSORIES FOR COMY AND PARTITION PANELS

GLASS RAISED SECTION

5 mm thick TRANSPARENT tempered glass, attachable to the top slot of the partition panels.

SOUND-PROOFING COVER KIT

For COMBY, front screens and partition panels.

They are made of polyurethane foam panels 6mm thick, covered with fire-retardant STRETCH polyester in colours: GREY BEIGE 589, WOOD GREEN 592, SKY BLUE 593, FREESIA YELLOW 595, AMARANTH 598.

ACCESSORIES

Accessories made of metal sheet 1 mm thick, press-folded with laser cuts and engravings and epoxy powder coated.

Available in: SILVER, WHITE, STONE GREY.

The hook and pen holder are also available in: PINK POWDER, YELLOW, GREEN and LIGHT BLUE.

The metal blackboard and the paper holder shelf are perforated and also available in the following colours: PINK POWDER, YELLOW, GREEN and LIGHT BLUE.

They can be hooked onto the upper profile of the front screens.

SOUND ABSORBING ACCESSORIES

Available in 30 and 60 cm widths with decorative quilts and storage pockets.

They are of two types: single-sided and double-sided.

The internal body is made with MDF type panel 4 mm thick covered in polyurethane foam rubber.

The external coatings are available in STRETCH, MELANGE and LANA, each of which in 14 different shades.

They can be hooked onto the upper profile of the front screens and partitions.

PACKAGING

All the components are disassembled and packed when supplied, and have paper triple type folding packaging, fillets for the perimetrical protection and for the fillings up, where needed. The corners are protected, where needed, through shock resistant edges protector. The packing closure occurs through sticky tape and welded nylon strap.

Pedestals are assembled, protected through polystyrene angle bars on the sides and packed using thermo-retractable polyethylene sheet.

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