

MEETING TABLE

Product Description

- The office meeting desk is a modern and versatile workstation designed for collaborative spaces. It features a spacious, high-pressure laminate tabletop with a sleek white finish, supported by sturdy powder-coated metal legs for enhanced stability. The integrated screen panel adds functionality and privacy, serving as a mounting point for displays or monitors, making it ideal for presentations, video conferencing, or collaborative work sessions. The desk includes built-in cable management with discreet channels and ports to keep the workspace organized and free from clutter. Its contemporary design, combined with practical features, makes it a perfect fit for offices, meeting rooms, or shared work environments. Customizable options are available for panel colors and additional power outlets, catering to various office aesthetics and functional needs.

Types and Design:

Standard Meeting Desk:

- **Design:** A rectangular desk with a flat tabletop and integrated screen panel.
 - **Features:** Basic model with cable management and screen mounting options.
 - **Finish Options:** Available in white, grey, or wood grain finishes.
 - **Panel Colors:** Orange, blue, grey, or customizable fabric options.
 - **AV :** To be coordinated with AV/IT consultant. Monitors must have an HDMI input.
 - **Material and Color Choices:** Choose from a variety of upholstery materials, including leather, fabric, with a wide range of colors to match your decor.
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- Available over all dimension
 - -W 1500mm - D 2136mm-H 757mm - TOTEM HEIGHT 1504 mm

Materials

1- *Wood*:

Option 1

Melamine MDF-E1 According to European standard EN 13986 Density EN 323 $780 \pm 5\%$ Kg/m³ or chipboard Tricolored S5 (CARB FASE 2) Density EN 323 $700 \pm 7\%$ Kg/m³ According to Italian national standards UNI U41101400, 18 mm thick, with PVC lipping (Medium Density Fiberboard).

All wood used have a quality certificate for low formaldehyde emission according to CATAS laboratories and FSC certificate.

Option 2

Medium-Density Fiberboard (MDF) - Raw / Melamine:

MDF Thickness tolerances: Here the thickness expresses the total thickness of the raw Chip board and the coatings of both surfaces of the board.

Resistance to scratching: Does not include the pearlescent surface treatment. Color matching and surface texture: A slight deviation of color and / or surface texture according to Rating4 EN14323 between the test sample and Kastamonu reference sample. TOLERANCES ON NOMINAL DIMENSIONS*1-THICKNESS COMPARED TO RATED VALUES-THICKNESS t RELATIVE TO NOMINAL VALUE EN 14323 $t_{max} - t_{min} \leq 0,6$ LENGTH AND WIDTH EN 14323 $mm \pm 5$ EDGE DAMAGE EN 14323 $mm \leq 10$ SURFACE DEFECTS EN 14323 mm^2/m^2 points ≤ 2 SURFACE DEFECTS EN 14323 mm/m^2 line ≤ 20 RESISTANCE TO SCRATCHING*2 EN 14323 $N \geq 1,5$ RESISTANCE TO CRACKING EN 14323 Rating ≥ 3 RESISTANCE TO STAINING EN 14323 Rating ≥ 3 RESISTANCE TO ABRASION EN 14323 Revolution Pattern Class 1 < 50 Plain Class 3A ≥ 150 EN 12460-3 mg / m^2h E1 for $\leq 3,5$ E2 for $3,5 < release \leq 8$ FORMALDEHYDE RELEASE EN 717-1 mg/m^3 air E1 for $\leq 0,124$ E2 for $\geq 0,124$

2- * Base*:

- Main Legs: steel tube 50 mm x 50 mm x 1.5 mm cold-rolled steel According to European standard EN 10204, welded construction.
- Horizontal Beams: 30 mm x 30 mm x 1.5 mm cold-rolled steel According to European standard EN 10204, connected with high-quality aluminum die-cast connectors.
- Leveling feet for floor adjustment.

3. Fabric high-quality fabric with assorted colors. It has a composition of 55% acrylic and 45% polyester and a weight of 290 g/m². It has a tensile strength of 222N and abrasion resistance of average 40,000 rubs. All the properties measured according to BS EN ISO / 12947 - 2, 1999 and EN ISO 13934-2

4-sponge:

Density: 28 kg/m³ soft.

Tensile Strength: 0.117 - 0.122 MPa

Tear Strength: 231 - 248 N/m

Elongation at Break: 259 - 280%

Rebound Test: 43%

Hardness: 478.47 N

5-Electrical Components*:

- Horizontal power tracks made from 1.00 mm cold-rolled steel According to European standard EN 10131.
- Each Person includes an anodized aluminum electrical box (300 mm x 130 mm).
- Power box located on worksurface, which includes power & data sockets

Customization Electrical Components

Clients can choose from various finishes and smart electrical solutions based on their need (mob-tech system).

Coating

- All metal parts are coated with epoxy polyester, hybrid system for indoor applications.

Standards for powder coating according to:

Gloss capacity EN-ISO 2813

Impact test EN-ISO 6272

Bend test EN-ISO 1519

Cross cut test EN-ISO 2409

PSD: EN-ISO-13320

Film thickness EN-ISO 2360

All according to European and world standards

Assembly

The Meeting table comes partially unassembled (assembly by mobica team).

Warranty

This product has a one-year limited warranty against manufacturer defects.

Certifications

ISO 9001:2015

Quality management systems —
Requirements

ISO 14001:2015



Environmental management systems —
Requirements with guidance for use

ISO 45001:2018

Occupational health and safety
management systems — Requirements
with guidance for use

