

Categories

- A. Desks
- B. Conference tables

A. Desks

A.1. Technical Data for Desks

- A.1.1. The surface is made of three-layer chipboard, 38mm thick, category E1, with double-sided melamine coating.
- A.1.2. The modesty panel is made of 4 mm thick extra clear painted glass glued to 25 mm thick melamine chipboard.
- A.1.3. The extension is also made of three-layer chipboard 38 mm thick, category E1, with double-sided melamine coating and is supported on one side on the main surface of the office and on the other side on a fixed pedestal with a metal pipe with a diameter of Φ 60 mm.
- A.1.4. The pedestal placed under the extension is made of 18mm thick three-layer chipboard with double-sided melamine coating, it has 3 drawers with telescopic guides, a pencil case, central security lock and anti-tilt system.
- A.1.5. A metal cable channel can optionally be placed under the surface for the passage of cables.
- A.1.6. The side surfaces are supported by 4 painted zamac molded soles.

B. Conference Tables

B.1. Technical Data for Desks Conference Tables

B.1.1. The surface is made of three-layer chipboard, 38 mm thick, category E1, with a double-sided melamine coating.

B.1.2. The frame consists of four 60mm diameter x 2mm thick tubular legs with a 40mm diameter x 1.5mm thick steel tube support frame.

B.1.3. The connection nodes between vertical and horizontal elements of the frame are made of cast aluminum alloy with an invisible tightening method (DROMEAS patent).

B.1.4. The "legs" carry leveling regulators from 0 to 25 mm.

Dimensions and colors from the DROMEAS price list.

