

Classification

- A. Managerial desks
- B. Office desks
- C. Conference desks

A. Managerial desks

A.1. Technical Data of Managerial desks

- A.1.1. All desk tops have a thickness of 38 mm (25 mm for the modesty panel) and are made of double-side melamine film coated 3-layer chipboard E1.
- A.1.2. The visible edges are covered with 2 mm thick edge-banding, while the non-visible edges are covered with 0,45 mm thick edge-banding.
- A.1.3. Cable routing is possible through a cable grommet on the desktop surface and cable channel inside the modesty panel or under the desktop surface (optional).
- A.1.4. Each side leg has on the bottom, two aluminium glides in inverse “Π” shape.
- A.1.5. The modesty panel can be made either of 25 mm thick melamine chipboard, or of 25 mm thick melamine chipboard with a lacquered extra clear glass surface of 4 mm thickness glued on it, or made of 1,5 mm thick steel sheet, suitably formed and powder coated.
- A.1.6. The auxiliary surface, with suitable spacers made of reinforced polyamide can have an extra clear glass surface of 4 mm thickness, lacquered or transparent, glued on it.

Packaging 1 Managerial desk LYSIS PLUS, 1700 x 2000 mm,

Weight: 121,0 kg

Volume: 0.28 m³

Packets: 6

Packaging 1 Managerial desk LYSIS PLUS, 1700 x 900 mm,
Weight: 72,0 kg
Volume: 0.15 m³
Packets: 4

B. Office desks

B.1. Technical Data of Office desks

- B.1.1. All desk tops have a thickness of 38mm (25mm for the modesty panel) and are made of double-side melamine film coated 3-layer chipboard E1.
- B.1.2. All office desks consist of two side legs which are connected together through the modesty panel - beam, thus forming an “H”-shaped base. The desktop is placed over the base.
- B.1.3. The visible edges are covered with 2 mm thick edge-banding, while the non-visible edges are covered with 0,45 mm thick edge-banding.
- B.1.4. Cable routing is possible through a cable grommet on the desktop surface and cable channel inside the modesty panel or under the desktop surface (optional).
- B.1.5. Each side leg has on the bottom two glides in inverse “Π” shape, made of reinforced polyamide, for correct and safe leveling of the desk.
- B.1.6. The leg for surface extension is made of steel tube with 50 mm diameter and 2 mm thickness. It has a steel top plate of 5mm thickness and a leveling adjusting screw and is powder coated.

Packaging 1 Office desk LYSIS PLUS, 1800 x 900mm,
Weight: 75,0 kg
Volume: 0.18 m³
Packets: 4

C. Conference desks

C.1. Technical Data of Conference desks



C.1.1. All desk tops have a thickness of 38 mm and are made of double-side melamine film coated 3-layer chipboard E1.

C.1.2. Each leg is made of 2 pieces of chipboard of 38mm thickness which is coated on both sides with melamine, connected in a 90 degree angle, which are placed underneath the surface.

C.1.3. The visible edges (legs and surface) are covered by edge banding film 2mm, while the non visible edges by edge film of 0,45mm.

C.1.4. Each leg has underneath 2 feet from enforced polyamide for the correct support of the desk, while at the same time providing the ability to level the desk by the use of regulators..

Sizes, shapes and surface colours from the DROMEAS catalogue

Packaging 1 Conference desk LYSIS PLUS, 2100X1000 mm,

Weight: 85,0 kg

Volume: 0.18 m³

Packets: 3

PRODUCT CERTIFICATES:

- EN 527-1:2011
- EN 527-2:2002
- EN 527-3:2003
- EN 14073-2:04
- EN 14073-3:04
- EN 14074:04

