

VIP

Classification

- A. Office desks
- B. Office desks with lacquer
- C. Conference desks

A. Office desks

A.1. Technical Data of Office Desks

- A.1.1. The desktop and the side legs are made of 3-layer chipboard E1 with 38 mm thickness, covered with wood veneer.
- A.1.2. The desktop has two cable grommets painted or nicke-plated by choice, for cable routing
- A.1.3. The modesty panel is made of painted extra clear glass of 4 mm thickness, attached to a melamine covered chipboard panel of 25 mm thickness.
- A.1.4. The extension desk top is made of 3-layer chipboard E1 with 38 mm thickness, covered with wood veneer and is attached to the main desk top on one end, and to a fixed pedestal on the other end, through a metal tube of 60 mm diameter.
- A.1.5. The pedestal which is placed under the extension surface is made of 3-layer chipboard E1 with 18 mm thickness, covered with wood veneer, has 3 drawers with telescopic guides, a stationery tray, central safety lock and anti-tilt system.
- A.1.6. Under the main desktop surface it is optionally possible to attach a metal cable channel for cable management.
- A. 1.7.. The side surfaces stand on 4 die-cast bases of zamac, painted or nickel-plated.













Packaging 1 piece VIP office desk 2000 x 1000 mm,

Weight: 100,0 kg

Volume: 0.18 m³

Packets: 4

B. Office desks with lacquer

B.1. Technical Data of Office Desks with Lacquer

B.1.1. The desktop and the side legs are made of chipboard with bilateral grey-white coating, with 38 mm

thickness.

B.1.2. The desktop has two cable grommets for cable routing, made of metal with nickel-plated finish.

B.1.3. The modesty panel is made of chipboard with bilateral grey-white coating, with 25 mm thickness.

B.1.4. The side surfaces stand on 4 die-cast bases of zamac with nickel-plated finish.

Packaging 1 piece VIP office desk with lacquer 1800 x 900 mm,

Weight: 91,0 kg

Volume: 0.16 m³

Packets: 3

C. Conference desks

C.1. Technical Data of Conference Desks

C.1.1. The desktop is made of 3-layer chipboard E1 with 38 mm thickness, covered with wood veneer.

C.1.2. The frame consists of 4 legs made of steel tube with 60 mm diameter and 2 mm thickness, with a

horizontal support frame made of steel tube with square cross section of 45 mm and 1,5 mm

thickness.

C.1.3. The connecting junctions between the horizontal and the vertical elements are made of die-cast

aluminium and connect the elements in a non-visible manner.











C.1.4. The legs have height adjusting screws for leveling, from 0-25 mm.

Sizes, shapes and colours from the catalogue of DROMEAS

Packaging 1 piece VIP conference desk 2100 x 1000 mm,

Weight: 56,0 kg Volume: 0.25 m³

Packets: 1

PRODUCT CERTIFICATES:

• EN 527-1:2011

- EN 527-2:2002

- EN 527-3:2003







