

Classification

A. Office desks ALTIS

A.1. Technical data of office desks

A.1.1. All desks have a metal frame which is powder coated.

A.1.2. The metal frame is made of 2 mm and 1,5 mm thick steel sheet for the load-bearing components and 0,9 mm thick for the non-bearing components. It consists of:

a) "C" shaped legs, each comprising of

- Vertical element (column) made of formed steel sheet with an rectangular cross section 100x40x1,5 mm.
- Horizontal skid made of formed steel sheet of 2 mm thickness.
- Horizontal top bracket for desktop support made of bent steel sheet of 2 mm thickness.

b) Modesty panel made of 1,5 mm thick steel sheet, which is screwed to the vertical leg columns.

A.1.3. All desk tops have a thickness of 25 mm and are made of double-side melamine film coated 3-layer chipboard E1. They have plastic edge-banding of 2 mm thickness along their perimeter, ergonomically rounded to R2 mm.

A.1.4. All desks are equipped with height adjustment screws for levelling, with an adjustment range of 0-20 mm.

A.1.5. There is the optional possibility of mounting an external cable channel on the legs and under the desktop surface.

A.1.6. Sizes, shapes and surface colours are to be found in the corresponding DROMEAS brochures.

Packaging of 1 office desk ALTIS, 1600 x 800 mm,



Weight: 38,0 kg
Volume: 0,12 m³
Packets: 3

PRODUCT CERTIFICATES:

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