

Classification

- A. Mobile partitions
- B. Desktop mounted partitions

A. Mobile partitions

A.1. Technical Data of Mobile Partitions

- A.1.1. The mobile partitions are created by cylindrical uprights made of 75 mm diameter round aluminium profile, which are fastened on special steel plates of 5 mm thickness and have plastic polyamide plugs on their top end.

- A.1.2. The mobile partitions can have panels of 29, 58 and 71 cm height, of the following materials:
 - A.1.2.1. Double-side melamine film coated 3-layer chipboard E1 of 8 mm thickness
 - A.1.2.2. Steel sheet of 1 mm thickness
 - A.1.2.3. Perforated steel sheet of 1 mm thickness
 - A.1.2.4. transparent glass of 4 mm thickness
 - A.1.2.5. sand-blasted (film) glass of 4 mm thickness
 - A.1.2.6. chemically sand-blasted glass of 10 mm thickness
 - A.1.2.7. fabric covered chipboard from the fabric-leather palette of DROMEAS

- A.1.3. All panels have a top and bottom frame made of special aluminium profile, which provides support for various auxiliary office accessories and cable channels. The lowest panel is 74 cm high with the possibility of lifting it higher, in order to create a bottom gap.

- A.1.4. All metal parts and profiles are powder coated.

B. Desktop mounted partitions

B.1. Technical Data of Desktop mounted Partitions

- B.1.1. The desktop mounted partitions are available in two heights of 30 and 45 cm and can be made of:



B.1.1.1. Double-side melamine film coated 3-layer chipboard E1 of 25 mm thickness with 2 mm edge-banding

B.1.1.2. Fabric covered 3-layer chipboard E1 of 25 mm thickness from the fabric-leather palette of DROMEAS

B.1.2. The mounting of the panels is accomplished by using metal fittings (corners, junctions) which are powder coated.

Sizes, shapes and colours for the catalogue of DROMEAS.

Packaging 1 piece mobile partition EURO NEW LINE with dimensions 1607x1000H (melamine)

Weight: 20,8 kg

Volume: 0.08 m³

PRODUCT CERTIFICATES:

EN 1023-1:96

EN 1023-2:00

EN 1023-3:00

