

Categories

A. Work desks TETRA WOOD ALL

1. Technical data

A.1.1. All desks have a support frame made of painted steel profiles of rectangular cross-section, dimensions 20X40X2 mm.

A.1.2. The vertical supports are made internally from a steel pipe with a cross section of 30x30..

A.1.3 The vertical supports as well as the side beams are lined externally with beech wood.

A.1.4. The connection nodes between vertical and horizontal elements of the frame are made of die-cast aluminum painted with electrostatic powder paint.

A.1.5. The work surfaces are 18 mm thick, are made of three-layer E1 chipboard with double-sided melamine coating and have edge banding 2 mm thick.

A.1.6. All types of desks have leveling adjusters from 0-25 mm.

A.1.7. All types of cabinets can have 18 mm thick E1 chipboard fronts with melamine coating, cable channels and cable outlet rosettes.

A.1.8. Dimensions, shapes and colors of surfaces according to the price list of DROMEAS..

Package of 1 piece desk TETRA WOOD 1600 x 800 mm,

Weight: 49,0 kg

Volume: 0,33 m³

Packages: 2