

**Categories****A. Working Desk TETRA WOOD****1. Technical Data**

- A.1.1. All cabinets 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, which is externally lined with beech wood.
- A.1.3. The connection nodes between vertical and horizontal elements of the frame are made of die-cast aluminum painted with electrostatic powder paint.
- A.1.4. The work surfaces are 18 mm thick, are made of three layers of E1 particle board with double-sided melamine coating and have 2 mm thick perimeter shocks.
- A.1.5. All types of cabinets have leveling adjusters from 0-25 mm.
- A.1.6. All types of cabinets can have 18 mm thick E1 chipboard fronts with melamine coating, cable ducts and cable gromets.
- A.1.7. Dimensions, shapes and colors of surfaces according to the price list of DROMEAS.

Package 1 piece of TETRA WOOD 1600 x 800 mm,

Weight: 49,0 kg

Volume: 0,33 m<sup>3</sup>

Packets: 2