

Categories

Work Desk

A.1.1. All desks feature a **metal frame**, which is finished with **electrostatic powder coating**.

A.1.2. The metal frame is manufactured from **steel sheet with a thickness of 2.0 and 1.5 mm for load-bearing elements and 0.9 mm for non-load-bearing elements**, and consists of:

a) **Asymmetrical double-T-shaped legs (C-type)**, featuring:

- A vertical element (column) made of formed steel sheet, with a **rectangular cross-section of 100 × 40 × 1.5 mm**.
- A horizontal foot with a «Π»-shaped cross-section, made of formed steel sheet **2 mm thick**.
- A horizontal upper cantilever for supporting the work surface, made of press-braked steel sheet **2 mm thick**.

b) A **metal modesty panel** made of **1.5 mm-thick steel sheet**, which is bolted to the vertical elements of the legs.

A.1.3. All work surfaces have a **thickness of 25 mm** and are manufactured from **three-layer E0.5-class particleboard**, with melamine coating on both sides and **2 mm-thick edge banding** around the perimeter.

A.1.4. All desk types are equipped with **levelling adjusters with plastic ends for floor protection**, offering an adjustment range of **0 to 20 mm**.

A.1.5. An **optional additional external cable management channel** can be installed on the legs and underneath the work surface.



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