

Categories

Work Desk

- A.1.1.** All desk categories feature a **support frame made of painted steel profiles with a rectangular cross-section**, measuring **20 × 40 × 2 mm**.
- A.1.2.** The vertical supports are manufactured from **painted steel profiles with an oval cross-section**, measuring **50 × 30 × 2 mm**.
- A.1.3.** The connecting joints between the vertical and horizontal frame elements are manufactured from **painted steel profiles with a rectangular cross-section**, measuring **20 × 40 × 2 mm**, and are connected using a **concealed tightening system**.
- A.1.4.** The work surfaces have a **thickness of 18 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.1.5.** All desk types are equipped with **levelling adjusters**, with an adjustment range of **0 to 25 mm**.
- A.1.6.** All desk types can be fitted with **18 mm-thick modesty panels**, manufactured from **E0.5-class particleboard with melamine coating**, as well as **cable management channels and cable outlet grommets**.

Products Certifications:

EN 15372:2023 – Furniture — Strength, durability and safety — Requirements for non-domestic tables.

EN 527-1:2011 – Office furniture — Work tables and desks — Part 1: Dimensions.

EN 527-2:2016+A1:2019 – Office furniture — Work tables — Part 2: Safety, strength and durability requirements.

EN 1730:2012 – Furniture — Tables — Test methods for the determination of stability, strength and durability.

