

Categories

Work Desk

A.1. The desks feature a **steel frame** and an **E0.5-class melamine worktop**.

A.1.1. The range includes **desks, meeting tables, workstations and executive desks**.

A.1.2. They are available with:

- **fixed-height frame of 73 cm ± 2 cm.**
- **height-adjustable frame by means of a screw, from 65–85 cm.**

A.2. Worktop

A.2.1. The worktop is made of **E0.5-class melamine particleboard**, with a thickness of **18 mm**, and features **2 mm-thick ABS edging** around the perimeter.

A.3. Frame

A.3.1. The desk worktops are supported by a **rectangular-section steel profile frame**, measuring **20 × 40 × 2 mm**.

A.3.2. The desk supports have a **45 × 45 × 2 mm outer section** and a **40 × 40 × 2 mm inner section** for height-adjustable desks.

A.3.3. The desk height can be adjusted in **10 mm increments**, from **650–850 mm**.

A.3.4. All desk types are equipped with **levelling adjusters with a range of 0–25 mm**.

A.3.5. The desks are assembled and disassembled using **four (4) bolts**, through a **concealed clamping system and cast aluminium connection node**, in accordance with a DROMEAS patent.

A.3.6. All desk types are equipped with provisions for:

- **Computer support base.**
- **Installation of a vertical front panel (modesty panel).**
- **Installation of a cable management channel.**
- **Installation of acoustic partition panels**

A.3.7. The steel frame is finished with **electrostatic powder coating**.

A.3.8. The desks can be easily **adapted to the changing needs of the user**. They can be configured into **double or four-person workstations**, using concealed connectors to join two or more desks.

Product Certificates:

EN 1730:2012, EN 15372:2008 – Requirements and test methods for the strength, durability and stability of tables.

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

EN 527-2:2002 – Office furniture – Work tables and desks – Part 2: Mechanical safety requirements.

EN 527-3:2003 – Office furniture – Work tables and desks – Part 3: Test methods for the determination of stability and mechanical strength.

RAL-UZ 38 – Environmental label for furniture products, with requirements concerning **emissions**, materials used and the environmental impact of the product.

