

Categories

Work Desk

A.2. Worktop

A.2.1. The worktop is manufactured from **particleboard with a melamine coating on both sides**, emission class **E0.5**, with a thickness of **18 mm**, and features **2 mm thick ABS edge banding** around the perimeter, providing enhanced edge protection and improved durability in use.

A.3. Frame

A.3.1. The desk worktops are supported by a frame manufactured from **rectangular steel profile**, with dimensions of **20 × 40 × 2 mm**, ensuring the required stability and structural strength.

A.3.2. The desk supports consist of an **outer section of 45 × 45 × 2 mm** and an **inner section of 40 × 40 × 2 mm**, for desk types featuring height adjustment.

A.3.3. The height adjustment of the desks is carried out in **10 mm increments**, within an adjustment range from **650 to 850 mm**, allowing the desk height to be adapted to the user's requirements.

A.3.4. All desk types are equipped with **levelling adjusters with an adjustment range of 0 to 25 mm**, allowing precise levelling of the structure in case of floor irregularities.

A.3.5. The desks can be assembled and disassembled using **only four bolts**, through a **concealed clamping system with a cast aluminium joint**, in accordance with technology protected by a **DROMEAS patent**.

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

- **Computer holder support.**
- **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**, providing a durable and uniform surface finish.

A.3.8. The desks can be easily adapted to the **changing needs of the user**, allowing the configuration of **double or quadruple workstations**, using **concealed connectors** for joining two or more desks.

