

Categories

Conference Table

They are manufactured to the same specifications as the desks and are available in **dimensions tailored to the number of users**. The flexible frame configuration allows the use of **shared supports between adjacent worktops**, positioned inwards from the edges to provide ample legroom and ensure that users can move freely and comfortably.

A.1. Work Surface

A.1.1. The work surface is manufactured from **E0.5-class melamine**, with a thickness of **18 mm**, and finished with a **2 mm thick ABS edge banding** around the perimeter.

A.2. Frame

A. 2.1. The desk surfaces are supported by a frame made of **rectangular-section steel profile**, with dimensions of **20 × 40 × 2 mm**.

A.2.2. The desk supports have a cross-section of **45 × 45 × 2 mm for the outer section** and **40 × 40 × 2 mm for the inner section** for the height-adjustable models.

A.2.3. The **height adjustment** of the desks is carried out in increments of **10 mm**, from **650–850 mm**.

A.2.4. All desk types are equipped with **levelling adjusters with a range of 0–25 mm**.

A.2.5. The desks can be assembled and disassembled using only **4 bolts**, with **concealed tightening through a cast aluminium joint**. (**DROMEAS Patent**).

A.2.6. All desk configurations are designed to accommodate the installation of **cable management trays** and **cable grommets**.

A.2.7. The **steel frame** is finished with **electrostatic powder coating**.

A.2.8. 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 Certifications:

RAL-UZ 38 – Environmental requirements for office furniture.

