

Categories

Executive Desk

- A.1.1.** All categories of executive desks are fitted with **supporting frames made of painted steel rectangular profiles, measuring 20 × 40 × 2 mm.**
- A.1.2.** The vertical supports of the desks are **Π-shaped**, consisting of an outer profile with a cross-section of **45 × 45 × 2 mm** and an inner profile with a cross-section of **40 × 40 × 2 mm.**
- A.1.3.** The connection nodes between the vertical and horizontal frame elements are manufactured from **cast aluminium alloy** and provide a concealed clamping connection, in accordance with a **patent held by DROMEAS.**
- A.1.4.** The work surfaces are **18 mm thick** and are manufactured from 18 mm thick particleboard, veneered on both sides with **natural wood veneer.** Alternatively, the work surface may be manufactured from **18 mm thick, three-layer melamine-faced particleboard, class E0.5,** with melamine coating on both sides and **2 mm thick edge banding** around the perimeter.
- A.1.5.** All executive desk types are fitted with **levelling adjusters with an adjustment range of 0 to 25 mm.**
- A.1.6.** All executive desk types are equipped with **cable management channels.**
- A.1.7.** All executive desk types may be fitted with a **modesty panel.**
- A.1.8.** In **NEO executive desks**, the work surface is divided into two sections, of which the larger section is **sliding.** A **cable brush strip** is installed along and between the two surfaces, allowing cables to pass through to the **integrated cable management channel** within the desk.

Product Certificates:

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

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

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

RAL-UZ 38 – Environmental Label for Low-Emission Furniture and Furnishing Materials.

