Slim

Categories

Executive Desk

Work Surfaces

A.2.1. All desk categories are fitted with a **supporting frame made of steel tubing**, either INOX or electrostatically painted, with a diameter of **40 mm and a thickness of 1.5 mm**.

A.2.2. The vertical supports, depending on the desk category, are as follows:

A.2.2.1. For fixed-height desks, made of **INOX tubing with a diameter of 40 mm and a thickness of 1.5 mm**.

A.2.2.2. For fixed-height desks, made of **painted steel tubing with a diameter of 40 mm and a thickness of 1.5 mm**.

A.2.2.3. Height-adjustable frame, combining painted steel and INOX, adjustable from **650 to 850 mm**, in **20 mm increments**, consisting of the following sections:

- For **executive desks**, with a natural wood veneer work surface: **outer tube with a diameter of 60 mm and a thickness of 2 mm** and **inner INOX tube with a diameter of 50 mm and a thickness of 2 mm**.

A.2.3. The connection nodes between the vertical and horizontal frame elements are of two types: **one for the INOX frame and one for the painted frame**. Both are manufactured from **cast aluminium alloy** and provide a concealed clamping connection, in accordance with a **patent held by DROMEAS**.

A.2.4. The work surfaces are:

A.2.4.1. 25 mm thick particleboard, veneered with natural wood veneer.

A.2.5. All desk types, except those with glass surfaces, may be fitted with **18 mm thick modesty panels** for desks with melamine or natural wood veneer work surfaces and **13 mm thick modesty panels** for desks with Compact Laminate work surfaces. They may also be fitted with **cable management channels and cable outlet grommets**.

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A.2.6. All desk types are fitted with **levelling adjusters with a height adjustment range of 0 to 25 mm**.

