

Categories

Work and Executive Desks

A.1. Worktop

- A.1.1.** The worktop is made of **E0.5-class melamine**, with a thickness of **25 mm**, and features **2 mm-thick ABS edging** around the perimeter.
For **Executive Desks**, the worktop is made of **natural wood veneer and 38 mm-thick particleboard**, with a wood veneer finish.

A.2. Frame

- A.2.1.** All desks feature a **metal frame**, finished with **electrostatic powder coating**.

- A.2.2.** All desks feature a metal frame with **symmetrical double-“T” shaped legs**.
Depending on the type of desk, the frame consists of:

A.2.2.1. Alma S Fixed-height Desks

- A **continuous crossbar with vertical leg columns**, made of a rectangular-section steel hollow profile measuring **90 × 50 × 2 mm**, formed and welded to provide **maximum strength and rigidity to the frame**.
- **Horizontal feet** made of **die-cast aluminium**.

A.2.2.2. Alma K Height-adjustable Desks with Button Control

- A **continuous crossbar with vertical leg columns**, made of a rectangular-section steel hollow profile measuring **80 × 40 × 2 mm**, formed and welded to provide **maximum strength and rigidity to the frame**.
- The vertical columns are telescopically connected to **steel rectangular-section hollow profiles measuring 90 × 50 × 2 mm**, which form the lower part of the legs. The **lifting mechanism** is located in the two vertical supports of the desk, and height adjustment from **650–850 mm**, in **10 mm increments**, is achieved by means of a **control knob**.
- **Horizontal feet** made of **die-cast aluminium**.

Product Certificates:

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

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

EN 527-2:2016+A1:2019 – Office furniture – Work tables – Part 2: Safety, strength and durability requirements.

EN 1730:2012 – Furniture – Tables – Test methods for the determination of stability, strength and durability.



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