

Lysis Plus

Categories

Work Desk

- A.1.1.** All desk surfaces are manufactured entirely from **38 mm-thick three-layer particleboard**, while the modesty panel has a **thickness of 25 mm**. The particleboard is **E0.5 emission class**, with **double-sided melamine coating**.
- A.1.2.** All desks are formed by **two side panels**, which are interconnected by the **modesty panel – crossbar**, creating an **“H”-shaped base** on which the worktop is mounted.
- A.1.3.** The visible edges, i.e. the edges of the side panels, are finished with **2 mm-thick edge banding**, while the non-visible edges are finished with **0.45 mm-thick edging tape**, providing appropriate protection and an aesthetically uniform finish.
- A.1.4.** The desks provide the option for **cable routing and management** through the installation of a **cable outlet grommet on the worktop** and a **cable management channel positioned internally within the modesty panel or underneath the worktop**, available as an optional feature.
- A.1.5.** Each side panel is fitted at the bottom with **two feet made of reinforced polyamide**, ensuring the **proper and safe support of the desk**.
- A.1.6.** The worktop extension leg is manufactured from a **50 mm-diameter, 2 mm-thick steel tube**. It is fitted with a **5 mm-thick steel support plate for the auxiliary extension worktop**, a **levelling adjuster**, and is finished with **electrostatic powder coating**, ensuring stability and secure support of the extension.



B.1. Executive Desk

B.1.1. All desk surfaces are manufactured entirely from **38 mm thick, three-layer particleboard**, while the modesty panel is **25 mm thick**, class **E0.5**, with melamine coating on both sides.

B.1.2. The visible edges of the surfaces and side panels are finished with **2 mm thick edge banding**, while the non-visible edges are finished with **0.45 mm thick edge banding**.

B.1.3. Cable routing is provided through a **cable grommet installed on the work surface** and a cable management channel, which may optionally be installed internally within the modesty panel or underneath the work surface.

B.1.4. Each side panel is fitted at the bottom with **two aluminium feet in an inverted “Π” shape**.

B.1.5. The modesty panel may be manufactured either from **25 mm thick melamine-faced particleboard**, from 25 mm thick melamine-faced particleboard with a **bonded 4 mm thick extra-clear glass surface**, lacquer-painted, or from **1.5 mm thick sheet metal**, suitably formed and finished with electrostatic powder coating.

B.1.6. The auxiliary surface may, using **suitable reinforced polyamide spacers**, be fitted with a bonded **4 mm thick extra-clear glass surface**, either lacquer-painted or transparent.

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 the stability and mechanical strength.

