

Cabinets with Planter

- A.1.1.** The cabinet carcasses are manufactured from **three-layer E0.5-grade particleboard**, with **double-sided melamine coating**. The thickness of the walls of all melamine cabinets is **18 mm**, the back panels are **18 mm**, and the shelves are **25 mm** thick. The carcasses and doors are finished with **1 mm-thick edge banding**, while the shelves and additional top panel are finished with **2 mm-thick edge banding**.
- A.1.2.** All melamine cabinet carcasses are equipped with **0–10 mm adjustable levelling feet**, with internal adjustment. In addition, **single, double and triple melamine bases**, with a thickness of **20 mm**, are available. These bases are equipped with **0–20 mm adjustable levelling feet**, with internal adjustment.
- A.1.3.** The cabinet heights indicated in the price list **do not include the height of the levelling feet or bases**. The following dimensions must be added to the carcass heights: **10 mm for standard levelling feet** or **35 mm for a melamine base**. On melamine cabinets, the **additional top panel projects beyond the side panels and covers the doors**.
- A.1.4.** The specified cabinet heights **do not include the additional top panels**. The additional top panels have a thickness of **18 mm for melamine**, **12 mm for glass tops**, **25 mm for natural wood veneer** and **30 mm for artificial veneer**.
- A1.5.** An optional **200 mm-high planter** can be fitted to the top. It is manufactured from **18 mm-thick, three-layer E0.5-class particleboard** with melamine coating on both sides.

Product Certifications:

EN 14073-2 – Office furniture — Storage furniture — Part 2: Safety requirements

EN 14073-3 – Office furniture — Storage furniture — Part 3: Test methods for the determination of stability and strength of the structure

EN 14074 – Office furniture — Tables and desks and storage furniture — Test methods for the determination of strength and durability of moving parts

RAL-UZ 38 – Low-Emission Furniture and Slatted Frames made of Wood and Wood-Based Materials – Blue Angel (Blauer Engel) Ecolabel

