

Tambour Door

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 **22 mm** thick. The carcasses and doors are finished with **1 mm-thick edge banding**, while the shelves and the additional top panel are finished with **2 mm-thick edge banding**.

A.1.2. The **roll-top system** consists of two sections with **vertical polypropylene slats**, which move along suitable guides. The two sections terminate in a **vertical aluminium profile rail**, finished with **electrostatic powder coating**, incorporating a suitable recess that functions as a **handle for opening the sliding roll-top doors**.

A.1.3. The roll-top opening provides **100% accessibility** and, when open, the roll-top is concealed and not visible due to the **second wall panel** provided behind it. The locking system is equipped with a **three-point locking mechanism for the tall cabinet** and a **two-point locking mechanism for the low cabinet**. **Three numbered keys** are supplied with each lock.

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 14074:2004 – Office furniture – Tables, desks and storage furniture – Test methods for the determination of strength and durability of moving parts

EN 16121:2023 – Non-domestic storage furniture – Requirements for safety, strength, durability and stability

EN 16122:2012 – Domestic and non-domestic storage furniture – Test methods for the determination of strength, durability and stability

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





Industrial area of Serres, 62 121 P.: +30 23210 99220 / e-mail: dromeas@dromeas.gr / www.dromeas.com