

Categories

Melamine / Veneer / Metal / Mobile

A.1. All pedestals are equipped with **metal drawers**.

A.2. In all pedestals, the drawers fully cover the **drawer runners**.

A.3. All pedestals are equipped with an **Anti-Tilt system**, which prevents a second drawer from being opened when another drawer is already in the open position.

A.4. The drawers feature **100% extension** and a **Soft Close damping system**.

A.5. The **pencil tray** is available according to the **DROMEAS company price list**.

A.6. The pedestals are manufactured in two different depths:

- **a) 600 mm**
- **b) 800 mm**

A.7. The sheet metal thickness of the drawers is **0.9 mm**.

A.8. The load-bearing capacity of the drawers, when equipped with **telescopic drawer runners**, is **25 kg**.

A.9. The pedestals are available either as **mobile units**, equipped with castors, or as **fixed units**, equipped with glides. The mobile pedestals are equipped with **lockable castors**.

A.10. In **melamine-finished pedestals**, the cabinet is manufactured entirely from **18 mm thick, three-layer E0.5 category particleboard**, with double-sided melamine coating.

A.11. In pedestals finished with **artificial or natural veneer** and **white lacquer**, the cabinet is manufactured from **18 mm thick MDF**.

A.12. In pedestals with **white lacquer and Roll Top**, the cabinet is manufactured from **14 mm thick MDF** and is fitted with a **polypropylene Roll Top**.

A.13. All pedestals are equipped with a **security lock**.

Product Certifications:

GS Certification

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 construction.

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

EN 16139:2013+AC:2013 – Furniture — Strength, durability and safety — Requirements for non-domestic seating.

EN 16121:2013+A1:2017 – 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.

