



Workbench with drawers h965_23

Steel and MDF workbench 121x76 cm. Self-supporting interlocking structure with telescopic drawers and 600 kg load capacity per shelf.

The **H965_23 workbench** is a professional solution designed to optimize operational efficiency in workshops, laboratories, and logistics centers. The structure stands out for its **boltless interlocking assembly system**, which allows for complete setup in just 15 minutes without the aid of specific tools. The self-supporting configuration, reinforced by 50 mm profiles, guarantees high structural stability even under heavy loads.

The integration of **drawers on telescopic slides** allows for organized tool management, reducing material search times. The worktop is made of **16 mm MDF wood**, chosen for its flatness and mechanical resistance, making it suitable for intensive manual work and the storage of heavy components.

Technical features

- **Total dimensions:** W 121 x D 76 x H 84.2 cm
- **Work surface:** 16 mm thick MDF panel
- **Maximum load capacity per shelf:** 600 kg (uniformly distributed load)
- **Total module capacity:** 810 kg
- **Frame material:** Steel with anti-corrosion epoxy-polyester coating
- **Sliding system:** Drawers with smooth-extraction telescopic slides
- **Assembly time:** Approximately 15 minutes (boltless technology)
- **Stability:** 4 non-slip plastic feet included

Image for illustrative purposes only

INFORMATION

- **Width** 121 cm
- **Depth** 76 cm
- **Height** 84,2 cm



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Height: 84,2 cm

Width: 121 cm

Depth: 76 cm

