



Umbrella stand in galvanized iron sheet h1025_20

Professional umbrella stand in galvanized sheet metal 38.3x38.3x69 cm. With drip container and magnetic pictogram for high-traffic entrances.

The **H1025_20 umbrella stand** is a technical solution designed for the orderly and functional management of entrances in professional and collective contexts. The structure is engineered to solve the typical issues of high-traffic environments, preventing the deterioration of flooring caused by rainwater runoff. Thanks to the use of treated metallic materials, the device guarantees a long operational life even in the presence of constant humidity.

Technical features

- **Frame material:** High-resistance galvanized iron sheet
- **Body sheet thickness:** 0.6 mm
- **Cover sheet thickness:** 2 mm for superior stability
- **Bottom:** Galvanized iron with 1 mm thickness
- **Feet:** Made of insulating and scratch-resistant technopolymer
- **Collection system:** Internal polypropylene drip container, completely removable
- **Signage:** Umbrella-shaped magnetic pictogram, removable for maintenance
- **Finish:** Thermosetting epoxy powder coating
- **Dimensions:** W 38.3 x D 38.3 x H 69 cm
- **Operating weight:** 7.8 kg
- **Colors:** Available in various color variants upon request
- **Usage environment:** Indoor and protected urban furniture

Image for illustrative purposes only

INFORMATION

- **Height** 69 cm
- **Width** 38,3 cm
- **Depth** 38,3 cm

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