



Perforated stainless steel umbrella stand h957_28

Cylindrical perforated AISI 430 stainless steel umbrella stand, Ø 21.5xH50 cm. Ventilated design for quick drying and water collection tray included.

The **H957_28** umbrella stand is a technical solution designed for the functional and orderly management of wet umbrellas in professional and high-traffic contexts. Made of **polished AISI 430 stainless steel**, this accessory meets the need to combine mechanical resistance and hygiene. The characteristic **perforated structure** is not just an aesthetic element, but performs the fundamental function of promoting constant ventilation, accelerating the evaporation of moisture and preventing the formation of unpleasant odors inside the container.

The system is integrated by a **shockproof polystyrene water collection tray**, which prevents the spilling of liquids onto floors, reducing the risk of slipping and protecting delicate materials. The base is finished in **black polyethylene**, guaranteeing structural stability and protection against surface scratches when moving the object.

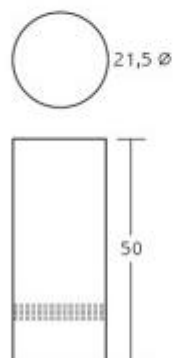
Technical features

- **Structure material:** Polished AISI 430 stainless steel, resistant to scratches and corrosive phenomena
- **Base:** Black polyethylene finish with high resistance and stability
- **Liquid collection system:** Shockproof polystyrene tray, removable for simplified maintenance
- **Design:** Cylindrical body with decorative perforation functional for ventilation
- **Dimensions:** Ø 21.5 cm x Height 50 cm
- **Weight:** 1.5 kg
- **Compliance and tests:** High resistance to impact and abrasion; complies with current regulations on fire stability

Image purely indicative

INFORMATION

- **Height** 50 cm
- **Width** 21,5 cm
- **Depth** 21,5 cm



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