



5-place scooter rack h1027_03

Galvanized steel rack for 5 scooters. Accessible from both sides. Dimensions: L 80 x D 7 x H 40 cm.

The **scooter rack H1027_03** is a resistant, functional, and well-designed solution for the **orderly parking of scooters in public and private spaces**. Made of **hot-dip galvanized flat steel**, it ensures **high durability over time**, even in adverse weather conditions, and adapts perfectly for use in **urban, school, corporate, and residential environments**.

This rack is designed to accommodate up to **5 scooters** and can be used **from both sides**, allowing flexible access and better space management. Scooters are secured via **fixing clamps (not included)**, compatible with **padlocks or security cables**, to prevent theft and ensure order in public areas.

Thanks to its **hot-dip galvanized surface** or also available in **anthracite color**, the rack features a **modern yet discreet design**, easily integrated into any urban context, contributing to an **orderly and functional landscape**.

Order the **scooter rack H1027_03** now: choose between zinc or anthracite finish and improve sustainable mobility in your spaces!

Technical features:

- **Capacity:** 5 scooters
- **Material:** Flat steel
- **Steel section:** 70 x 10 mm
- **Surface:** Hot-dip galvanized (zinc or anthracite color)
- **Height:** 400 mm
- **Width:** 800 mm
- **Depth:** 70 mm
- **Wall thickness:** 10 mm
- **Closed fixing clamps diameter:** 60 mm (internal), 120 mm (external)
- **Type of fixing:** To be bolted to the ground
- **Weight:** 11.00 kg
- **Available:** in two colors, zinc or anthracite

User benefits:

- **Offers:** secure parking for 5 scooters.
- **Usable:** from both sides to optimize space.
- **Made of:** weather-resistant galvanized steel.
- **Design:** sober and elegant, suitable for any urban context.
- **Easy:** to install with floor mounting.

FAQ:

1. **Can the rack be used from both sides?**
Yes, it is designed for use on both sides.
2. **Are the fixing clamps included?**
No, the clamps are not included and must be purchased separately.

3. **How is it fixed to the ground?**

The rack is prepared for fixing with screws on the flooring.

4. **Is it suitable for outdoor environments?**

Yes, thanks to hot-dip galvanization, it is resistant to rain, sun, and wear.

5. **What colors are available?**

It is available in zinc or anthracite color, as per your choice.

Mini purchase guide:

Sustainable urban mobility requires **simple yet functional infrastructure**. A good scooter rack must guarantee **resistance, security, flexibility of use**, and a **design that can be integrated** into any context.

The model **H1027_03** is perfect for **public and corporate spaces**, thanks to the **galvanized steel** structure, **stable ground fixing**, and the possibility of **double-sided** use.

The choice between **zinc or anthracite finish** allows for perfect aesthetic harmony with the surrounding environment.

5-place scooter rack, galvanized steel scooter parking, urban scooter rack, screw-on scooter support, modern design scooter rack, floor-fixed rack, anthracite or zinc steel rack.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 800.000000
- **Depth in millimetres** 70.000000
- **Height in millimetres** 400.000000
- **Number of seats** 5

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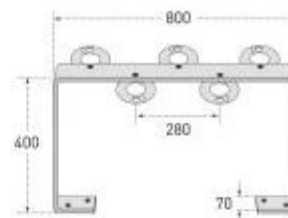
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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 5