



5-place scooter rack h939_67

Rack for 5 scooters in galvanized steel. Dimensions: 1200 x 400 mm, powder-coated finish for outdoors and modular structure for ground fixing.

The **h939_67 scooter rack** is a professional solution designed to organize urban spaces and promote sustainable mobility in public and private contexts. Made with a robust **tubular galvanized steel structure**, this rack allows the orderly parking of **5 scooters**, both electric and manual. The functional design solves the problem of cluttered micro-mobility vehicles, offering a secure anchoring point that prevents theft. Thanks to its **modular nature**, it is possible to place multiple units side by side to increase parking capacity based on the specific needs of the target, such as schools, offices, or shopping centers.

Technical features

- **Capacity:** 5 places for scooters (electric or manual)
- **Material:** Tubular galvanized steel structure
- **Finish:** Special oven-baked powder coating for outdoor use
- **Dimensions:** 1200 x 400 mm
- **Base plates:** 8.0 mm thickness with 120.0 mm width
- **Structural details:** Presence of carved signage (P for parking and scooter icon) on 145 x 145 mm plates
- **Fixing:** To the ground using expansion bolts (suitable for concrete or asphalt)
- **Modularity:** Design prepared for capacity expansion

** Images are purely indicative*

INFORMATION

- **Length in millimetres** 1200.000000
- **Height in millimetres** 400.000000
- **Number of seats** 5



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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 5