

Scooter parking rack with 10 slots h1003_01

10-slot rack for bikes/scooters, in painted galvanized steel. Dimensions: W 200 x D 40 x H 40 cm.

The **H1003_01 scooter and bike rack** is designed to meet the needs of **modern cities**, increasingly oriented towards **sustainable mobility**. With a **solid and compact** structure, it allows for the safe organization of parking for **up to 10 vehicles** including bikes and scooters, in public and private spaces.

Made of **galvanized and thermosetting polyester powder-coated steel**, it resists atmospheric agents and intensive use, maintaining structural integrity over time and a **contemporary aesthetic presence**. The protective treatment guarantees long durability even in outdoor contexts subject to rain, humidity, and temperature fluctuations.

The rack is **single-sided**, with **10 shaped slots** that allow for the insertion and locking of bikes or scooters using standard locks. Installation is simple thanks to the **pre-drilled holes for anchor bolts** via flanges (anchor bolts not included), which allow for secure fixing on sidewalks, school yards, company areas, or public city areas.

The clean lines and **functional design** make it perfect for contemporary urban contexts such as **schools, stations, companies, condominium spaces, or green areas** where there is a desire to encourage the use of ecological means and reduce the disorder linked to random parking.

Choose a concrete and resistant solution for the sustainable mobility of your city or company like the **H1003_01 scooter and bike rack**. Buy now or request a personalized quote for bulk supplies.

Technical features:

- **Material:** Galvanized and thermosetting polyester powder-coated steel
- **Dimensions:** W 200 x D 40 x H 40 cm
- **Weight:** 20 kg
- **Capacity:** 10 spaces
- **Type:** Single-sided
- **Fixing system:** Pre-drilled for anchor bolts (not included)
- **Slots:** Shaped for bikes and scooters
- **Available colors:** various colors, see table
- **Use:** Outdoor, weather-resistant

Benefits for the user:

- **Allows:** to park bikes and scooters orderly.
- **Promotes:** the organization of urban and school spaces.
- **Reduces:** the risks of theft with slots compatible with locks.
- **Easy:** to install on any solid surface.
- **Design:** essential, suitable for modern and functional contexts.

FAQ:

1. Is the rack also suitable for electric scooters?

Yes, the shaped slots allow for the parking of both bicycles and scooters, including electric ones.

2. Is it necessary to purchase anchor bolts or accessories for mounting?

The anchor bolts for ground fixing are not included and must be purchased separately.

3. Can it be installed inside a condominium?

Certainly, it is also perfect for private areas such as condominium courtyards or company parking lots.

4. What kind of maintenance does it require?

The structure does not require ordinary maintenance thanks to the anti-corrosion treatment, but periodic cleaning is recommended for aesthetic reasons.

5. Are other colors available?

Yes, upon request it is possible to customize the color in various RAL shades.

Buying guide:

When choosing a rack for bikes and scooters, it is fundamental to evaluate the **parking capacity** in relation to available spaces.

For urban or school environments, a **10-space** model represents a balanced solution between compactness and efficiency.

Always check the **material**: painted galvanized steel is the best for outdoors. The **ground-fixing preparation** guarantees security, while the **versatility of the slots** makes the product suitable for different types of light vehicles.

Finally, the possibility of **customizing the color** allows it to be harmoniously integrated into the surrounding environment.

10-space scooter rack, urban bike and scooter parking, galvanized steel urban rack, bike and scooter rack for schools and companies, scooter support for urban furniture, public rack for bikes and scooters.

**Images purely indicative.*

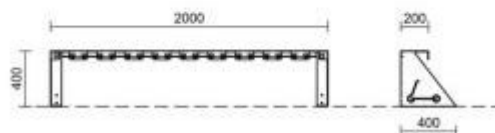
INFORMATION

- **Length in millimetres** 2000.000000
- **Depth in millimetres** 400.000000
- **Height in millimetres** 400.000000
- **Number of seats** 10

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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 10



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