



Single-sided bike rack for public spaces h1003_05

Single-sided powder-coated galvanized steel bike rack, 6 spaces. Dimensions: L 288 x D 78 x H 62 cm.

The **single-sided bike rack H1003_05** is the ideal response to the needs of order, sustainability, and functionality in urban and public contexts. With a **linear and essential design**, it integrates perfectly into any urban landscape, discreetly yet effectively supporting the growth of **cycling mobility**.

The structure, made of **galvanized and thermosetting polyester powder-coated steel**, guarantees **resistance to atmospheric agents, daily wear, and corrosion**, ensuring high and long-lasting performance. The shaped tube allows for **secure locking of the bike frame**, increasing protection against theft.

The H1003_05 model is **single-sided** with **6 bike spaces**, designed for contexts such as **schools, parks, corporate areas, pedestrian zones, and historical centers**, where a stable, visually discreet but high-capacity solution is required. The **ground fixing with anchor bolts** (not included) ensures a firm anchorage even in high-traffic areas.

Available in various colors, it is also suitable for **bespoke projects** or **integration with other urban furniture elements**.

Simplify the organization of public spaces and encourage the use of bicycles! Buy the **H1003_05 rack** now or request a personalized quote for large-scale supplies.

Technical features:

- **Material:** Galvanized and thermosetting polyester powder-coated steel
- **Number of bike spaces:** 6
- **Use:** Single-sided
- **Dimensions:** L 288 x D 78 x H 62 cm
- **Weight:** 40 kg
- **Fixing:** Prepared for anchor bolts (not supplied)
- **Colors:** Available (RAL chart)
- **Design:** Shaped tube for secure locking of the frame

User benefits:

- **Design:** sober and elegant, ideal for urban contexts.
- **Locking:** frame with shaped tube for greater security.
- **Robust:** structure for intensive and continuous use.
- **Fixing:** stable for high-traffic public environments.
- **Customizable:** in color for coordinated urban furniture projects.

FAQ:

1. **Is the product suitable for outdoor use?**
Yes, thanks to galvanization and thermosetting coating, it is highly resistant to atmospheric agents.
2. **How is it installed?**
The rack is prepared for anchor bolts (not included) and must be fixed to the ground.
3. **Is double-sided mounting possible?**
The H1003_05 model is single-sided, but double-sided versions are available to double the parking spaces.
4. **Can I choose the color?**
Yes, it is available in various colors upon request from the RAL chart.
5. **Can a modular configuration be requested?**
Yes, the structure is modular and can be placed next to other modules of the same line.

Mini buying guide:

When designing public spaces dedicated to cycling mobility, it is essential to choose structures that combine **functionality, durability, and aesthetic integration**.

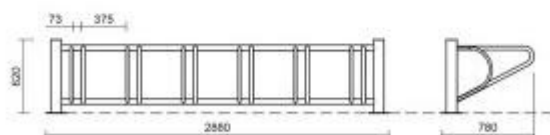
The **H1003_05** model, with **6 single-sided spaces**, is ideal for high-traffic contexts thanks to its modular design, the safety of the shaped tube, and **certified resistance to atmospheric factors**.

Single-sided 6-space bike rack, durable urban furniture bike rack, powder-coated galvanized steel bike rack, bike rack for schools companies parks, urban design bike rack.

**Images are purely indicative.*

INFORMATION

- **strengths** mono-facciali
- **Typology** al suolo
- **length** 2880 mm
- **fixing** tessellation
- **places** 6



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Typology: al suolo
Length: 2880 mm
Fixing: da tassellare
Places: 6

RAL 7035
GRIGIO LUCE

RAL 7016
GRIGIO ANTRACITE