



Bicycle rack for public spaces h140_500

Galvanized steel rack for 5 bicycles with anti-corrosion finish. Dimensions: L 226 x D 97 x H 76 cm. Weight: 162 kg.

The **H140_500 bicycle rack** is a robust and functional solution for organizing bicycles in public spaces. Designed to accommodate up to **5 bicycles**, it is made of **galvanized steel** with anti-corrosion treatment, ensuring long life and optimal resistance to atmospheric agents. The structure consists of lower crossbars in rectangular section galvanized steel profile (50x20 mm, thickness 1.5 mm) and **high-resistance concrete** bases, which guarantee perfect stability without the need for ground anchoring.

The crossbars are connected to "L" shaped profiles in galvanized sheet metal (thickness 3 mm) and equipped with central support feet for greater rigidity, even under full use conditions. The rack is completed by **5 pairs of galvanized steel bike-stop brackets** (diameter 25 mm) and **5 frame-support brackets** (diameter 35 mm), suitably shaped to facilitate bicycle coupling and maintain a stable position.

The **"gunmetal grey" finish of the steel parts**, obtained through a complete cycle of painting and thermosetting powder polymerization, ensures a smooth and durable surface. Supplied in an **assembly kit**, it includes steel hardware and instructions for quick and safe assembly. Perfect for parks, squares, schools, and high-traffic public spaces.

Ensure order and safety in public spaces with the **H140_500 bicycle rack**. Buy today and offer an essential service for cyclists and citizens. Request a quote for large quantity orders and take advantage of our personalized offers!

Technical features:

- **Capacity:** 5 bicycles
- **Structure material:** Galvanized steel with gunmetal grey finish
- **Base material:** High-resistance concrete (Class S2, type 52.5 R)
- **Dimensions:** L 226 x D 97 x H 76 cm
- **Weight:** 162 kg
- **Lower crossbars:** Rectangular profile 50 x 20 mm, thickness 1.5 mm
- **Bike-stop brackets:** Galvanized steel, diameter 25 mm
- **Frame-support brackets:** Galvanized steel, diameter 35 mm
- **Treatments:** Anti-corrosion painting with thermosetting powders and polymerization at 180°C
- **Assembly kit:** Included, with steel screws and detailed instructions
- **Color finish:** Gunmetal grey (steel parts)

User benefits:

- **Robustness:** High-quality materials for long life and resistance to atmospheric agents.
- **Stability:** Concrete bases that eliminate the need for ground anchoring.
- **Optimal capacity:** Supports up to 5 bicycles with well-organized spaces.
- **Ease of use:** Shaped brackets for safe and stable bike coupling.
- **Functional design:** Elegant finish and guaranteed resistance in urban and public environments.
- **Easy assembly:** Supplied with clear instructions and hardware included.

FAQ:

1. Is the rack rust-resistant?

Yes, thanks to the anti-corrosion treatment with thermosetting powders and polymerization, it offers exceptional resistance to rust.

2. **Is installation with ground anchoring necessary?**

No, thanks to the high-resistance concrete bases, the rack is completely self-supporting.

3. **How many bicycles can it accommodate?**

The rack is designed to accommodate up to 5 bicycles.

4. **Is the rack suitable for private spaces?**

Yes, it can also be used in private courtyards, company parking lots, and condominiums.

5. **Is the finish colored?**

The standard finish is “gunmetal grey,” ideal for ensuring durability and resistance.

6. **Is the product certified?**

Yes, it has ISO 9001:2015 and UNI EN ISO 3834-3:2021 certifications, in addition to the Certificate of Transformation Center.

Mini buying guide:

Choosing a bicycle rack requires attention to key elements such as **resistance**, **stability**, and **capacity**. The H140_500 model is ideal for public spaces thanks to its galvanized steel construction and concrete bases, which guarantee extraordinary resistance without the need for ground fixing.

The presence of **shaped brackets** for the stop and frame-support makes use practical and safe, allowing for an orderly organization of bicycles. Furthermore, the anti-corrosion treatment with thermosetting powder painting protects the structure from atmospheric agents, ensuring a long life even in difficult climatic conditions.

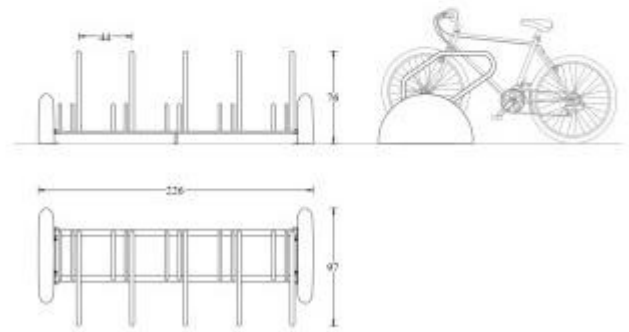
This model is perfect for urban areas, schools, public parking lots, and corporate spaces. The large capacity, stability without anchoring, and elegant design make H140_500 an excellent choice for improving services for cyclists and maintaining order in common spaces.

H140_500 bicycle rack, galvanized steel bicycle rack, bicycle rack for public spaces, heavy-duty outdoor rack, self-supporting rack with concrete bases, anti-corrosion rack, 5-bicycle rack, urban furniture bike rack.

**Images are purely indicative.*

INFORMATION

- **strengths** amovibili con base in cemento
- **Typology** al suolo
- **length** 226 cm
- **fixing** ground
- **places** 5



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Typology: al suolo

Length: 226 cm

Fixing: a terra

Places: 5