



Scooter parking rack h140_502

Self-supporting galvanized steel rack for 5 scooters, with high-resistance concrete bases. Dimensions: L 255 x D 78 x H 76 cm.

The **H140_502 scooter parking rack** is a practical and durable solution for organizing and securing scooters in public and private spaces. Designed with a robust design, the structure is made of **galvanized steel** and semi-circular concrete bases to guarantee exceptional resistance and stability without the need for ground anchoring. This makes it ideal for urban contexts, business areas, schools, and parks.

The frame, shaped with circular section galvanized steel profiles, is designed to withstand intensive use, also thanks to the lateral stiffening supports that offer further strength. The locking system consists of **5 shaped slots** made by laser cutting in galvanized sheet metal (thickness 4 mm), each equipped with a **pin bracket** for secure fastening of scooters via padlock or anti-theft cable.

The rack features a **multicolor finish**: the frame is painted in **gunmetal**, while the padlock brackets are colored in **RAL 3020 (red)**, ensuring visibility and a modern design. Anti-corrosion treatments and thermosetting powder coating, followed by a polymerization process at 180°C, protect the structure from rust and atmospheric agents, ensuring a long life even in outdoor environments.

Thanks to the high-resistance **concrete bases**, made with certified materials and controlled grain size aggregates, the rack offers exceptional stability without the need for permanent fixings, allowing for easy installation and repositioning. The rack is supplied in a **complete assembly kit**, with steel screws and detailed instructions for simple and fast assembly.

Choose the **H140_502 scooter rack** to improve the organization and safety of your spaces. Perfect for urban and private areas, it guarantees orderly and safe parking for micro-mobility. Buy now or request a personalized quote for large quantity orders.

Technical features:

- **Capacity:** 5 scooters
- **Structure material:** Galvanized steel with anti-corrosive treatment
- **Base material:** High-resistance semi-circular concrete (Class S2, type 52.5 R)
- **Dimensions:** L 255 x D 78 x H 76 cm
- **Frame profile:** Circular section
- **Locking system:** Shaped slots with pin brackets for padlock fastening
- **Color finish:** Gunmetal (frame) and RAL 3020 (padlock brackets)
- **Treatments:** Washing, sandblasting, anti-corrosive application and thermosetting powder polymerization at 180°C
- **Assembly kit:** Included, with steel screws and detailed instructions

User benefits:

- **Exceptional stability:** Concrete bases guarantee a self-supporting structure, without the need for anchoring.
- **Optimal security:** Each slot is equipped with pin brackets to secure scooters with padlocks or anti-theft cables.
- **Guaranteed resistance:** Galvanized steel and anti-corrosive treatments ensure durability against rust and bad weather.
- **Ease of installation:** Supplied in a kit with screws and instructions, ready for quick and simple assembly.
- **Modern design:** Multicolor finish that combines functionality and aesthetics, integrating perfectly into public and corporate contexts.

FAQ:

1. **Is the rack suitable for outdoor spaces?**
Yes, thanks to the anti-corrosive painting and weather-resistant materials, it is ideal for outdoor environments.
2. **How many scooters can it accommodate?**
The rack is designed to hold up to 5 scooters.

3. **Does it need ground anchoring?**

No, the high-resistance concrete bases offer stability without the need for permanent fixing.

4. **How are the scooters secured?**

Each slot is equipped with pin brackets for fastening via padlocks or anti-theft cables (not included).

5. **What color is the rack?**

The rack colors are gunmetal for the frame and RAL 3020 (red) for the brackets.

6. **Is the product certified?**

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

Short buying guide:

When choosing a scooter rack, it is essential to consider **stability**, **durability**, and **security**. The H140_502 model is designed to ensure order and protection in public and private spaces, thanks to **high-quality materials** and functional design.

The concrete bases ensure superior stability without the need for anchoring, making installation simple and flexible. The locking system with **pin brackets** allows for secure fastening of scooters, ideal for preventing theft and keeping vehicles stable during parking. Furthermore, the combination of **gunmetal** and **RAL 3020 red** finishes ensures an attractive aesthetic and easy identification of spaces dedicated to micro-mobility.

If you are looking for a robust and long-lasting solution to support the responsible use of scooters in urban or corporate areas, the H140_502 rack is the ideal option. Perfect for public administrations, companies, and schools, it is an investment that contributes to improving the organization and order of shared spaces.

Scooter rack H140_502, galvanized steel scooter parking, rack with anti-theft brackets, robust scooter holder for public spaces, scooter rack with concrete bases, scooter urban furniture, multicolor scooter rack, secure scooter parking.

**Image for illustrative purposes only.*

INFORMATION

- **Length in millimetres** 2550.000000
- **Depth in millimetres** 780.000000
- **Height in millimetres** 760.000000
- **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

