



Kick scooter rack h140_501

Kick scooter rack in galvanized steel with concrete bases for 4 scooters. Dimensions: L 220 x D 78 x H 76 cm. Total weight: 149 kg.

The **H140_501 kick scooter rack** is a modern, secure, and resistant solution, designed to offer organized and functional parking in public and private spaces. The structure is built in **galvanized steel** with an anti-corrosive finish and an attractive coloring that integrates perfectly into urban, school, corporate, or recreational contexts. Thanks to the combination of high-quality materials and intelligent design, it guarantees durability, safety, and practicality of use.

The rack is equipped with a **shaped galvanized steel frame with a circular section** (diameter 35 mm, thickness 1.5 mm), reinforced with lateral supports for greater rigidity. The structure is mounted on **high-resistance semi-circular concrete bases** (Class S2), which provide high stability without the need for ground anchoring. This feature makes it easy to place in any space, even in areas subject to frequent changes or with particular flooring.

The scooter locking system consists of **4 shaped slots**, created by laser cutting 4 mm thick galvanized sheet metal. Each slot is designed for the insertion of the handlebar stem, allowing for orderly and simple parking. To ensure maximum safety, each slot is equipped with **pin brackets** that allow the scooters to be secured with a padlock or an anti-theft cable, protecting the vehicles from potential theft or accidental falls.

A further advantage of the H140_501 rack is its **multicolor finish**. The frame is finished in **gunmetal grey**, an elegant and corrosion-resistant color, while the brackets for securing the scooters are in **RAL 3020 (red)**, a vibrant and easily visible choice that helps clearly identify the parking spots. The painting is carried out with **thermosetting powders**, followed by a polymerization process at 180°C, which guarantees a uniform, smooth surface that is highly resistant to atmospheric agents, scratches, and wear.

The rack is supplied in a **complete assembly kit**, with steel screws and detailed instructions, making assembly simple and quick. Its dimensions (L 220 x D 78 x H 76 cm) and the capacity to host **up to 4 scooters** make it an ideal choice for high-traffic spaces, offering a safe and orderly alternative to the casual parking of scooters, which are increasingly common thanks to the growing focus on sustainable micromobility.

With its robust design and optimal functionality, the **H140_501 rack** is an essential solution for improving the management of micromobility vehicles, contributing to maintaining order in public spaces and encouraging a more sustainable lifestyle.

Purchase the **H140_501 kick scooter rack** today and improve the management of micromobility vehicles in your public spaces. Offer safety and order with a resistant product with a modern design. Contact us to customize your order or request a quote for large quantities.

Technical features:

- **Capacity:** 4 scooters
- **Structure material:** Galvanized steel with anti-corrosive treatment
- **Base material:** High-resistance semi-circular concrete (Class S2, type 52.5 R)
- **Dimensions:** L 220 x D 78 x H 76 cm
- **Total weight:** 149 kg
- **Frame profile:** Circular section, diameter 35 mm, thickness 1.5 mm
- **Locking system:** Shaped slots with pin brackets for padlock fastening
- **Padlocks:** not included
- **Color finish:** Gunmetal grey (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:

- **Guaranteed stability:** Concrete bases that offer a self-supporting structure without the need for anchoring.

- **Durability:** Galvanized steel with anti-corrosive treatment for resistance to rust and weathering.
- **Security:** Locking system with brackets for securing scooters via padlock or cable.
- **Ease of use:** Shaped slots for simple and practical access to scooters.
- **Modern aesthetics:** Visible multicolor finish and compact design for public spaces.
- **Adaptability:** Perfect for urban spaces, schools, companies, and recreational areas.

FAQ:

1. **Is the rack weather resistant?**
Yes, thanks to the anti-corrosive treatment and thermosetting powder coating, it resists rust and weathering.
2. **Is installation with ground fixing necessary?**
No, the structure is self-supporting thanks to the high-resistance concrete bases.
3. **How are the scooters secured?**
Each slot is equipped with pin brackets, which allow for secure fastening with a padlock or an anti-theft cable (not included).
4. **How many scooters can it hold?**
The rack is designed to accommodate up to 4 scooters.
5. **Is the product delivered already assembled?**
No, it is supplied in an assembly kit with screws and instructions included for simple assembly.
6. **What color is the rack?**
The available colors are gunmetal grey for the frame and RAL 3020 (red) for the brackets.
7. **Is the product certified?**
Yes, it complies with ISO 9001:2015 and UNI EN ISO 3834-3:2021 standards and has a Transformation Center certificate.

Mini buying guide:

Investing in a rack like the H140_501 means choosing a product designed to last over time, with high-quality materials and features that guarantee both practicality and safety. If your priority is durability, the galvanized steel with anti-corrosive treatment effectively protects the structure from rust and atmospheric agents, making it ideal even for outdoor installations.

The kick scooter locking system, consisting of **shaped slots and pin brackets**, offers not only a practical solution for parking but also protection against theft, particularly useful in public spaces or highly frequented areas. The presence of **concrete bases** eliminates the need for ground anchoring, simplifying installation and making it perfect for areas that require flexibility in layout or for floors that do not allow drilling.

The compact design and dimensions of the rack ensure efficient use of space, allowing for the management of up to **4 scooters** without creating unnecessary clutter. Furthermore, the **gunmetal grey** and **RAL 3020 red** finish not only offers a modern and attractive aesthetic but also helps make the parking point easily identifiable by users.

If you are considering an option to improve micromobility services in your public spaces, the H140_501 is the ideal choice to combine functionality, safety, and design. Ideal for municipal administrations, schools, companies, parks, and recreational areas, this rack is an investment that will contribute to promoting a responsible and orderly use of scooters, favoring sustainability and urban order.

Kick scooter rack H140_501, galvanized steel rack for scooters, rack with anti-theft system for scooters, scooter holder for public spaces, self-supporting concrete rack, rack for 4 scooters, robust scooter parking, urban furniture for scooters.

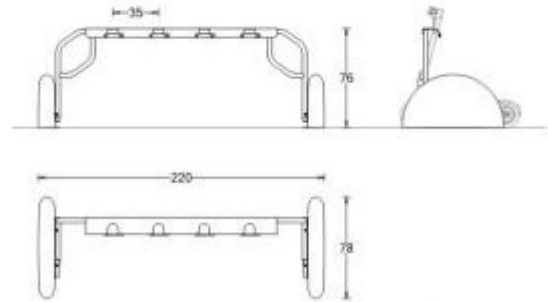
**Images purely indicative.*

INFORMATION

- **Length in millimetres** 2200.000000
- **Depth in millimetres** 780.000000
- **Height in millimetres** 760.000000
- **Number of seats** 4



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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 4