



Bicycle rack for urban furniture h337_32

Galvanized and painted bike rack, ideal for urban furniture. Made of tubular steel with anti-corrosion treatment and powder coating in anthracite grey. Dimensions: L 209 × D 55 × H 46 cm.

The **bicycle rack H337_32** is designed to offer a reliable and resistant solution for bicycle parking in urban and private environments. Built with **high-quality tubular steel** and treated with **silver galvanization and powder coating**, it guarantees effective protection against atmospheric agents and corrosion. This structure is particularly suitable for urban furniture, thanks to its robustness and its discreet and functional design.

The rack features a **multi-bike capacity**, ideal for schools, parks, public offices, residential and commercial areas. Assembly is quick and easy: the packaging includes galvanized screws and clear installation instructions. Simply fix the rack to a stable surface to ensure maximum safety and stability during use.

Made in Italy, it reflects the highest quality standards both in the choice of materials and in the processing. Routine maintenance is minimal, unless it is positioned in environments particularly exposed to pollution or salinity. Attention to the environment is a priority: the materials used for construction contribute to environmental sustainability. The product does not contain hazardous substances and complies with current regulations.

Choose the **bicycle rack H337_32** for your urban furniture project! Buy now or contact us for more information and personalized offers.

Technical features:

- **Materials:** Tubular steel Ø 4.5 cm / D. 2 cm, tube bases Ø 60 mm
- **Treatments:** Silver galvanization + Anthracite grey powder coating
- **Dimensions:** L 209 × D 55 × H 46 cm
- **Weight:** 30 kg
- **Accessories included:** Silver galvanized screws
- **Packaging:** Simple, with plastic material (nylon and bubble wrap)
- **Country of origin:** 100% Made in Italy
- **Hazardous substances:** None

User benefits:

- **Anti-corrosion protection:** thanks to galvanization and powder coating.
- **Quick and easy installation:** with screws included and assembly instructions.
- **Compact and functional design:** ideal for public and private spaces.
- **Robust structure:** which guarantees stability and long life.
- **Compatibility with different types of bicycles:** from city bikes to mountain bikes.

FAQ:

1. **Is the rack suitable for marine areas?**

It is not recommended for use in environments with saline air to avoid the risk of corrosion.

2. **Is it easy to assemble?**

Yes, the product includes all the necessary hardware for simple and safe assembly.

3. **What are the dimensions of the rack?**

The dimensions of the rack are L 209 x D 55 x H 46 cm.

4. **Is the product made in Italy?**

Yes, the rack is made in Italy.

5. **How is maintenance carried out?**

No extraordinary maintenance is required, unless the product is located in environments with high pollution.

Mini buying guide:

If you are looking for a resistant, high-quality **bicycle rack** suitable for urban furniture, the **H337_32** is the ideal solution. Designed to last over time, it offers optimal protection against the elements thanks to its anti-corrosion treatment. The structure is **robust yet lightweight**, with an elegant design that integrates perfectly into public and private contexts. Perfect for schools, parks, offices and residential areas, it can be used individually or alongside other racks to create a **larger parking area**.

Made in Italy, synonymous with quality and attention to detail, it is the perfect choice for those looking for a reliable, durable and aesthetically pleasing product.

Bicycle rack, urban bike furniture, bicycle parking, galvanized bike rack, H337_32, outdoor bike rack, public bicycle structure, modular rack.

**Image for illustrative purposes only.*

INFORMATION

- **Typology** al suolo
- **length** 2090 mm
- **fixing** ground

Bicycle rack for urban furniture h337_32

Bicycle rack for urban furniture h337_32

Typology: al suolo

Length: 2090 mm

Fixing: a terra

