



Vertical 5-space bike rack h14059

Vertical bike rack in galvanized steel. 5 bike spaces. Dimensions 2100x310x800h mm. Weight 22 Kg. Made in Italy

The **bike rack** is ideal for those areas with a high density of commuters and to encourage more ecological travel in large cities. Its structure is designed to guarantee safe bicycle parking.

Designed to accommodate **five bikes**, the **vertical bike rack** is the ideal furniture element to fill **narrow spaces** where parking could be difficult.

The structure is composed of **two uprights in round galvanized steel tubing**, embellished with spherical decorations at the top. While two horizontal crossbars allow for the connection of the **5 bike stations**.

The **bike-holding brackets** have been worked until a curved shape is obtained, and then subsequently welded to the crossbars.

The classic-line bike rack represents the optimal response for enriching various outdoor environments.

Technical features:

- Dimensions: 2100 x 310 x 800 mm (L x D x h)
- Structure: in round galvanized steel tubing
- Upright diameter: 60 mm
- Horizontal crossbar diameter: 35 mm
- Bike-holding bracket diameter: 25 mm
- Fixing: to be buried
- Part to be buried: 300 mm
- Weight: 22 Kg
- Finish: gunmetal grey
- Assembly kit: stainless steel hardware and assembly instructions
- **Made in Italy**

INFORMATION

- **Material** Steel
- **strengths** fisse, ingombro ridotto, mono-facciali
- **Typology** al suolo
- **length** 2100 mm
- **fixing** da interrare
- **places** 5

Vertical 5-space bike rack h14059



Vertical 5-space bike rack h14059

Material: Steel

Typology: al suolo

Length: 2100 mm

Fixing: da interrare

Places: 5