



Double-sided bike rack 10 spaces h140_396

Double-sided bike rack 10 spaces, in galvanized steel. Fixing: to be bolted down. Dimensions: W. 286 x D. 151 x H. 86.5 cm

Bicycle rack for urban furniture in galvanized steel particularly **resistant** and equipped with a **thermosetting powder** finish against rust. The following manufacturing processes such as **Anti-corrosive treatment**, First Baking (anti-corrosive), Painting and Final Baking make this **Bicycle rack** particularly **protected against atmospheric agents** and at the same time elegant and refined to furnish **Parks, Cities, Fairs and Shopping Centres**. The structure of the Bike Rack consists of **n. 2 support posts** in galvanized steel tube ending with **perforated plates** for fixing to the ground via **anchor bolts**, **n. 2 horizontal crossbars** in galvanized steel round tube, with **n. 5 double-sided bike-holder brackets** and relative spacers. Each bracket consists of parallel front-to-back brackets (as per photo) for **wheel insertion**, **each equipped with a wheel stop**. Each bike-holder element also has a bracket for **bicycle frame attachment** to ensure **safety, balance and stability** to the bike, allowing the user to perform attachment operations without the slightest **physical effort**.

Technical Features:

- Material: weather-resistant galvanized steel
- Anti-corrosive Treatment and Finish with thermosetting powder
- Painting with electrostatic spray equipment that allows uniformity in the deposition of powders on the pieces
- Final oven baking 20 min. at 160°
- Fixing: to the ground with perforated plates using anchor bolts
- Dimensions: W. 286 x D. 151 x H. 86.5 cm
- Available in different colors
- Spaces 10 (5 + 5)
- n. 2 Support posts in Ø 114 mm galvanized steel round tube complete with perforated plates for fixing to the ground via anchor bolts
- n. 2 Horizontal crossbars in Ø 55x2 mm galvanized steel round tube
- n. 5 brackets (double-sided) bike-holders and relative spacer tubes
- n. 2 Ø 60x2 mm galvanized steel round tubes on which two front/back brackets are welded for wheel insertion
- Brackets in Ø 25x1.5mm galvanized steel round tube
- Wheel stop in Ø 10mm solid galvanized steel
- Brackets for bicycle frame attachment in Ø 35x 1.5mm galvanized steel round tube

INFORMATION

- **Material** galvanized steel
- **strengths** bi-facciali, fisse
- **Typology** al suolo
- **length** 2810 mm
- **fixing** tessellation
- **places** 10



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