



Double-sided bike rack for public spaces, modern design h140_307

Bike rack for public spaces made of galvanized steel, with a modern design. Double-sided 6+6 spaces, length 200 cm.

Bike rack for public spaces, with a **modern design**, characterized by shaped triangular supports, made of 80x6 mm **flat bars of galvanized steel**, anchored in sequence to a crossbar made of D. 60X2 mm galvanized steel round tube. In order to provide **suitable protection against atmospheric agents**, the product is subjected to special painting cycles using an anti-corrosion thermosetting powder base made of epoxy resins with special pigments. The bike rack is equipped at the base with holes for fixing to the ground using anchor bolts and expansion plugs.

Technical features:

- Dimensions: L 200 cm x D 41 cm x h 30 cm
- Structure: in galvanized steel
- Fixing: to be bolted to the ground
- Double-sided
- 6+6 spaces

INFORMATION

- **Material** Steel
- **strengths** bi-facciali, di design
- **Typology** al suolo
- **length** 2000 mm
- **fixing** tessellation
- **places** 12



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Length: 2000 mm

Fixing: da tassellare

Places: 12