



10-seater bike rack h729_55

10-seater wood and metal bike rack for public spaces. Anti-corrosion galvanized structure with pre-treated wood posts and decorative spheres, front-to-back configuration. Dimensions: 187 x 54 x 62.5 cm.

The **10-seater bike rack** (model h729_55) is a wood and metal bicycle stand developed for urban furnishing and the optimization of parking spaces. The device is specifically designed to accommodate a **front-to-back configuration of 10 bicycles**, allowing for the orderly management of vehicles on both sides of the structure. The product combines different material elements: it features posts made of pre-treated wood, topped with galvanized steel decorative spheres, and wheel supports made of fully welded steel tubing. The entire metal section features a galvanized structure, specifically designed to guarantee high resistance to corrosion and the continuous action of atmospheric agents during permanent exposure in outdoor sites.

Technical features

- **Product type:** wood and metal bike rack for public and urban areas
- **Nominal load capacity:** 10 bicycles
- **Positioning configuration:** 10 bicycles front-to-back
- **Parking center distance (Distance between bicycles):** 38 cm
- **Post material and finish:** pre-treated wood
- **Ornamental elements of the posts:** galvanized steel decorative spheres
- **Wheel support structure:** fully welded tubular steel
- **Anti-corrosion treatment:** galvanized structure for high resistance to corrosion and atmospheric agents
- **Geometric overall dimensions (L x W x H):** 187 x 54 x 62.5 cm

* Images are purely indicative

INFORMATION

- **strengths** bi-facciali
- **Typology** al suolo
- **fixing** ground
- **places** 10

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Typology: al suolo

Fixing: a terra

Places: 10