



Bicycle rack h287_197

Galvanized steel laser bicycle rack for public spaces, shaped with laser technology. Dimensions: 20 x 25 x H.90 cm.

Bicycle rack with a refined design in **galvanized steel**, ideal for creating bicycle parking areas **in urban spaces**. The slender shape of the bicycle rack allows for easy securing of the bike, taking up little space. The structure of the product is made entirely of **galvanized steel** sheet and is shaped using **laser technology**.

The galvanized steel parts first undergo a **pre-treatment** process of degreasing impurities using vapor solutions, are subsequently dried and subjected to painting operations using electrostatic guns that cover the pieces with powder paint in a floury state. Subsequently, the product is subjected to **oven polymerization**, a process that allows the powder to solidify by baking at a temperature of 180/200° C in a hot air circulation oven. The pieces coming out of the oven are **naturally cooled**. The powders used in the painting process are **non-toxic** according to **current regulations**.

Technical features:

- Material: galvanized steel
- Structure shaped with laser technology
- Type of mounting: ground level
- Distance between the two plates: 60 mm
- Tube diameter: 30 mm
- Oval bottom plate equipped with two holes for ground anchoring
- Dimensions: 20 x 25 x H.90 cm
- Available in different finishes (on request)

INFORMATION

- **Material** galvanized steel
- **strengths** fisse
- **Typology** al suolo
- **length** 200 mm
- **fixing** tessellation



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Material: galvanized steel

Typology: al suolo

Length: 200 mm

Fixing: da tassellare