



Two-seater steel bike rack h109174

Post-mounted bike rack with tubular structure. Available in versions for inground mounting and bolting down. Dimensions: mm 498x578x1116h Made in Italy.

Simple and linear bike rack ideal for placement near schools, offices, sports centers and shops; it can be installed individually or in series.

This bike rack is made of **tubular steel Ø 80 mm** with an overlying Ø 90 mm forged steel decorative sphere.

To support and secure the bicycle, this bike rack is equipped with **two shaped round tube rings Ø 33 mm**, welded to the tube.

All metal parts are **galvanized and powder coated with thermosetting powders** making the product resistant to corrosion and atmospheric agents.

The **two-seater bike rack h109174** is available in the following variants:

- For inground mounting - plate welded 20 cm from the base as decoration
- To be bolted down - round plate Ø 150 thickness 5 mm with holes for fixing using expansion bolts

Technical features:

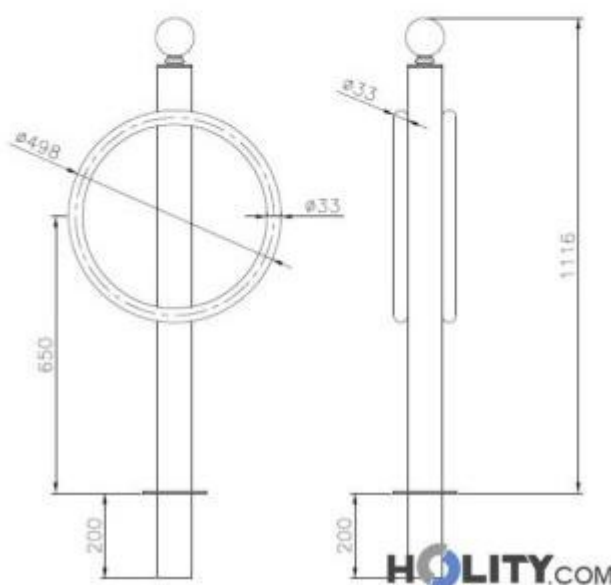
- Dimensions: mm 498 x 578 x 1116 (W x D x H)
- Structure: galvanized and painted steel
- Steel tubular diameter: 80 mm
- Forged steel decorative sphere Ø 90 mm
- Rings: in round tube Ø 33 mm
- Color: Anthracite gray
- Fixing: to the ground
- Number of spaces: 2
- Weight: 10 kg
- Made in Italy

INFORMATION

- **Material** Steel
- **strengths** bi-facciali, fisse, ingombro ridotto
- **Typology** al suolo
- **length** 498 mm
- **Color** grigio antracite
- **places** 2



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