



## Two-seater steel bike rack h109175

Two-seater bike rack in Ø 76 mm tubular steel. Available in the version for ingrounding or to be bolted. Dimensions 760x1200h mm Made in Italy.

**Bike rack** with a **simple and linear** design ideal for placement in condominiums, near schools and near squares and stations. Entirely made in Italy with a **Ø 76 mm tubular steel** with a domed cap welded to the end to which a shaped **Ø 22 mm round tube** ring is welded, useful for supporting and tying the bicycle's internal frame. All parts are **galvanized and painted** with thermosetting polyester powders to resist corrosion and atmospheric agents.

The h109175 bike rack is available in the following variants:

- For ingrounding - with plate welded at 20 cm
- To be bolted - with Ø 150 round plate, 5 mm thickness, provided with holes for fixing to the ground via expansion bolts

### Technical features:

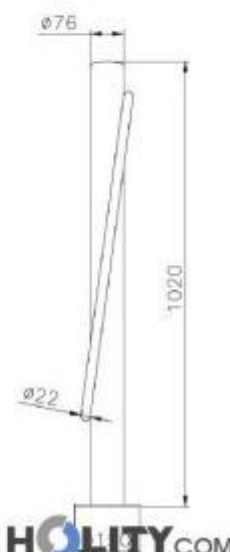
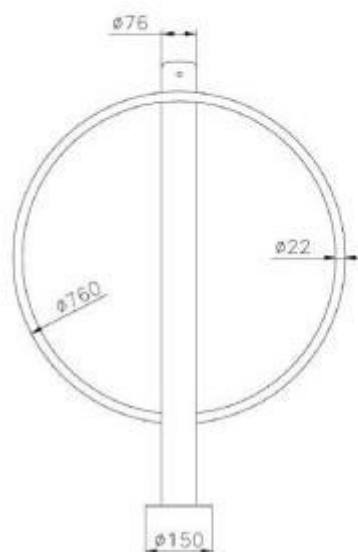
- Dimensions: 760 x 1200 mm ( W x h)
- Structure: Ø 76 mm tubular steel
- Shaped round tube Ø 22 mm
- Finish: galvanized and painted steel
- Color: anthracite grey
- Made in Italy

## INFORMATION

- **Material** Steel
- **strengths** bi-facciali, fisse, ingombro ridotto
- **Typology** al suolo
- **length** 760 mm
- **Color** grigio antracite
- **places** 2



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