

Bicycle rack with concrete planters h109183

Tubular steel structure, with side concrete planters. Available in 3, 5 and 7 spaces. Min. dimensions mm 2410 x D.550 x h.489. Made in Italy.

The bicycle rack with planters with an elegant and refined design is ideal for furnishing squares, streets and urban centers.

This rack is made of **tubular steel Ø 22 mm**, suitably shaped and rigidly welded to two round horizontal steel tubes Ø 48 mm. Laterally, the rack is **supported by two 5 mm thick shaped steel plates** welded to the Ø 48 tubes which, provided with holes, allow the fixing of the two **concrete planters** that act as side supports. All metal parts are galvanized and **thermosetting polyester powder** coated and treated against corrosion and atmospheric agents.

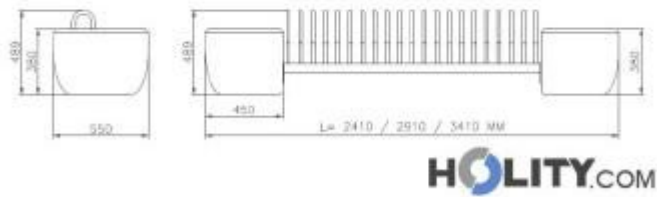
The rack with planter h109183 is available in versions with 3, 5 and 7 spaces.

Technical features:

- Dimensions: mm 2410-2910 -3410 x 550 x 489 (W x D x h)
- Planter dimensions: mm 550 x 450 x 380 (W x D x h)
- Space between individual wheel holders: 50 mm
- Bicycle rack structure: in tubular steel Ø 22 mm
- Fixing plates: in shaped steel, 5 mm thick
- Support tube diameter: 48 mm
- Finish: galvanized and painted
- Concrete planters
- **Structure available in different colors**
- **Made in Italy**

INFORMATION

- **Material** Steel
- **strengths** amovibili con base in cemento, con fioriere o cestini, mono-facciali
- **Typology** al suolo
- **fixing** removable



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Typology: al suolo

Length:

Fixing: amovibile