



Spiral bike rack with concrete sides h10922

Spiral structure in galvanized steel with concrete sides. Available in 5, 7 and 9-seater models. Min. dimensions 2330x730x418h mm. Made in Italy

The **bicycle rack** allows for safe bicycle parking. Ideal **for large cities** that wish to offer their citizens a practical solution that promotes ecological travel.

The unique design, provided by the spiral structure, makes this product suitable for both city centers and parks or schools.

The central structure consists of a spiral element made of tubing welded to two round horizontal **steel** tubes. At the ends of the horizontal tubes, **double brackets** made of flat plate are welded, appropriately perforated for fixing to the side support walls in sandblasted **concrete** using stainless steel screws hidden under a metal cover.

All metal parts are **hot-dip galvanized** according to UNI regulations and thermosetting polyester powder coated, available in various colors.

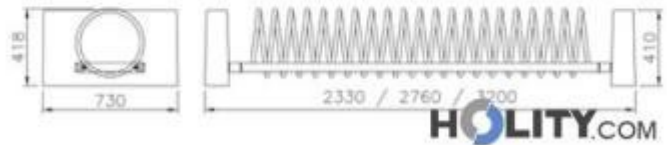
This bike rack is available in 5, 7 and 9-seater versions.

Technical features:

- Dimensions (W based on n° of seats): 2330 - 2760 - 3200 x 730 x 410 mm (W x D x h)
- Structure: in galvanized and painted steel
- Concrete sides
- Fixing: Removable
- Fixing type: to the ground
- Weight (based on n° of seats): 200, 210 and 220 Kg
- **Made in Italy**

INFORMATION

- **Material** Steel
- **strengths** amovibili con base in cemento, bi-facciali
- **Typology** al suolo
- **fixing** removable



Spiral bike rack with concrete sides h10922

Material: Steel

Typology: al suolo

Length:

Fixing: amovibile