



Spiral bicycle rack h10917

Painted galvanized steel bicycle rack. Bolt-down structure. Available in 5, 7 and 9 spaces. Min dimensions mm 2095x500x505h. Made in Italy

Bicycle rack ideal for placement in strategic city locations, such as stations, community centers, and schools. It consists of a spiral element made with tubing (diameter 22 mm) welded to two horizontal round steel tubes (diameter 48 mm).

At the ends of the horizontal tubes, 5 mm thick flat brackets are welded, suitably drilled for fixing to the side support arches using screws. The two arches at the ends are made of tubing (diameter 60 mm) and at the base, 4 plates for ground support are welded with a diameter of 150 mm and a thickness of 5 mm, equipped with holes for **floor fixing via expansion bolts**.

All metal parts are **hot-dip galvanized** according to UNI regulations and painted with thermosetting polyester powders in various RAL colors. The galvanizing process makes the h10917 rack resistant to all types of corrosion and weather conditions.

This product is available in 5, 7 and 9-space models

Technical features:

- Dimensions (L based on the no. of spaces): mm 2095 - 2525 - 2965 x 500 x 505 (L x D x h)
- Structure: in painted galvanized steel
- Fixing: to be bolted down
- Weight (based on the no. of spaces): 47, 50 and 60 Kg
- **Made in Italy**

INFORMATION

- **Material** Steel
- **strengths** bi-facciali, fisse
- **Typology** al suolo
- **fixing** tessellation

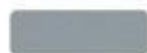
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RAL-1003



RAL-6001



RAL-7001



RAL-9005



RAL-3000



RAL-6005



RAL-7016



RAL-9006



RAL-5010



RAL-6009



RAL-7035



RAL-9016

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Material: Steel

Typology: al suolo

Length:

Fixing: da tassellare