



Stainless steel spiral bike rack h10924

Stainless steel spiral bike rack. Structure to be bolted to the ground. Available with 5, 7 and 9 spaces. Min. dimension mm 2095x590x505h. Made in Italy.

The **bike rack** allows you to create reserved parking areas for bicycles. The spiral design allows for installation near schools, universities, parks and city centers.

This bike rack consists of a **spiral element** made with a tube welded to two round horizontal steel tubes. At the ends of the horizontal tubes, flat brackets are welded, appropriately drilled for fixing to the side support arches via screws. The two end arches are tubular and at the base **4 plates for ground support** are welded, equipped with holes for **floor fixing using expansion bolts**.

The **stainless steel** structure makes it perfectly resistant to corrosion from atmospheric agents.

This model is available in 5, 7 and 9-space versions

Technical features:

- Dimensions (L based on the number of spaces): mm 2095- 2525 x 2965 x 590 x 505 (L x D x h)
- Structure: in stainless steel
- Fixing: to be bolted to the ground
- Weight (based on the number of spaces): 40, 45 and 50 kg
- **Made in Italy**

INFORMATION

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



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Material: Steel

Typology: al suolo

Length:

Fixing: da tassellare

Color: Steel