



L-shaped bike rack h10920

Galvanized and painted steel tubular structure. Wall plug fixing. Available with 3, 5, and 7 spaces. Dimensions: mm 1600x390x430h. Made in Italy

The **bicycle rack** is an essential element to ensure the safe parking of bicycles.

The **L-shaped structure** guarantees good support for the wheel and allows for securing with chains and padlocks.

The structure is made of **steel tubing** appropriately shaped and rigidly welded to **two horizontal round steel tubes**. On the sides, the bike rack is supported by **two shaped steel plates** welded to the tubes which, provided with holes, allow for ground fixing using expansion bolts.

All metal parts are **hot-dip galvanized** according to UNI regulations and powder coated with thermosetting polyester in various RAL colors. The screws are made of stainless steel.

This model is available in 3, 5, and 7-seat versions.

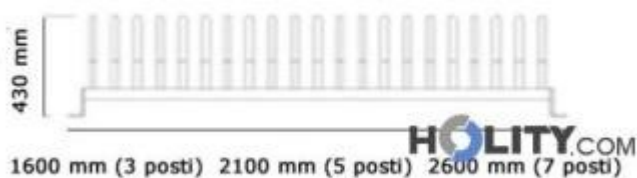
Technical features:

- Dimensions (W. based on the no. of seats): 1600-2100-2600 x 390 x 430 (W x D x h)
- Structure: in galvanized steel tubing
- Wheel holder tube diameter: 22 mm
- Fixing plate: in 5 mm thick steel
- **Made in Italy**

INFORMATION

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

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Material: Steel

Typology: al suolo

Length:

Fixing: da tassellare