

Bicycle rack with concrete sides from 4 to 6 spaces h109100

Galvanized steel structure with concrete sides Available in 4 and 6-space single-sided version. Min. dimensions mm 2629 x 735 x H.826. Made in Italy.

Steel bicycle rack with concrete sides is an essential urban furniture accessory, for parks, squares, schools, shopping centers, but also for condominiums and offices.

To ensure greater safety for cyclists, and to prevent theft, this bike rack is composed of a tubular **wheel holder** and **support crossbars for fixing the bicycle frame**.

Galvanized steel structure is powder-coated in various RAL colors. Galvanized steel is a particular type of steel characterized by high resistance to corrosion from atmospheric agents .

Thanks to the two **concrete side panels**, this bike rack does not require fixing.

This bike rack is available in a 4 or 6-space single-sided version.

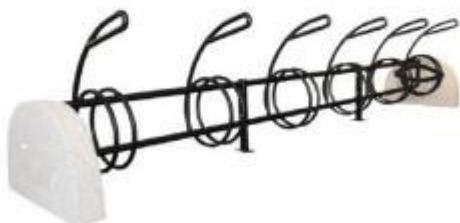
Technical features:

- Dimensions (L based on number of spaces): mm 2629-3989 x 735 x 826 (W x D x h)
- Structure: in galvanized steel
- Side supports: in concrete
- galvanized steel structure
- **Italian product**
- **Available in different colors**

INFORMATION

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

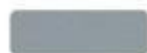
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RAL-1003



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: amovibile