



Concrete bike rack h677_07

Bike rack for public spaces with concrete sides, ideal for 5 bicycles. Dimensions: L.1760 x D.430 x H.280 mm.

The bike rack is ideal for creating bicycle parking areas in public squares or at the entrance of universities, schools, offices, but also residential buildings. The bicycle rack features **concrete sides**, available in different finishes, and a **hot-dip galvanized and powder-coated metal structure, usable on both sides**. The street furniture rack is designed to accommodate **5 bicycles** and is treated to be extremely resistant to UV rays and the action of atmospheric agents.

Technical features:

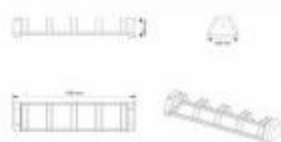
- Side material: concrete
- Metal bracket in graphite grey color RAL 7024
- For 5 bicycles
- Double-sided
- Dimensions: L.1760 x D.430 x H.280 mm
- Weight: 70 kg
- Concrete sides available in different finishes

**The goods unloading service is not included in the supply. Upon request of the customer and subject to a quote, it is possible to request its quotation.*

INFORMATION

- **strengths** amovibili con base in cemento, bi-facciali
- **Typology** al suolo
- **length** 1760 mm
- **fixing** ground
- **places** 5

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