



Bicycle rack h28795

Steel and concrete bicycle rack. Dimensions: 236 x 60 x 37 h cm.

Steel and concrete bike rack with parking elements made of Ø 25 mm round steel tubing. The side supports are made of reinforced white travertine-type concrete, vibrated and treated with anti-degradation coating. The **hot-dip galvanizing** of the steel parts is carried out according to UNI ES ISO 1461 standards, i.e. immersion in a hyper-pure quality molten zinc bath. Instead, **painting** is preceded by a degreasing treatment for impurities and drying. The powders used in the painting process are non-toxic according to current regulations. The **assembly kit** is included.

Technical features:

- Dimensions: 236 x 60 x 37 h cm.
- Spaces: min 5 - max 10 spaces
- Double-sided
- Removable fixing with concrete bases
- Use of non-toxic powders
- Hot-dip galvanizing
- Structure in anthracite grey round steel tubes
- White travertine concrete side supports
- Assembly kit included

INFORMATION

- **Material** Steel
- **strengths** amovibili con base in cemento
- **Typology** al suolo
- **length** 2360 mm
- **fixing** removable
- **places** 7

Bicycle rack h28795

Bicycle rack h28795

Material: Steel

Typology: al suolo

Length: 2360 mm

Fixing: amovibile

Places: 7

