



Stainless steel bike rack h10918

Stainless steel structure. Available in surface-mounted or ground-inground versions. Dimensions: L.1200 mm. Made in Italy

The bike rack is a very useful urban furniture element, which can be placed near city centers, schools and offices. This bike rack is made with a simple and linear design to favor insertion in any context.

1-2 place bike rack made by cold bending of Ø 48 mm stainless steel tubing.

The bike rack is supplied for ground-inground mounting with decorative plates to cover the hole or with a base plate for surface mounting. Through **inground mounting** the metal structure is secured to the ground with concrete or cement mortars. Alternatively, the metal structure can be anchored to the floor using **expansion bolts**.

The stainless steel bike rack can be positioned individually or installed in series; the main feature is that the bike is leaned against and fixed to the frame, which is very robust and also useful as an ornament and space delineator.

Technical features:

- Stainless steel structure Ø 48 mm
- Dimensions: L.1200 x h.1000/1200 mm
- Weight: approx. 8 kg

Available mounting types:

- Surface-mounted
- Ground-inground

INFORMATION

- **Material** Stainless steel
- **strengths** bi-facciali, fisse, ingombro ridotto
- **Typology** al suolo
- **length** 1200 mm
- **places** 2



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Material: Stainless steel

Typology: al suolo

Length: 1200 mm

Places: 2

DATI TECNICI

Dimensioni: 1200 mm

Altezza: 1000 mm

Peso: 10 kg

