



6-seater spiral bike rack in galvanized steel h14057

6-seater double-sided bike rack. Spiral structure in galvanized steel. Dimensions: 1250x785x530h. Weight: 30 Kg. Made in Italy.

The **bike rack** is designed for the creation of secure parking areas for bicycles. Its **compact dimensions** make this product ideal for apartment buildings and for installation near areas with high commuter flow.

The **spiral structure** is made of an oval-section tube and is supported by two uprights made of galvanized steel round tube. To secure and stabilize the bicycle wheels, this rack features U-shaped wheel holders on both sides, made of galvanized steel round tube.

The fixing of this bike rack is achieved by extending the upright into the ground.

Available in a **gunmetal finish**, this product adapts well to any environment.

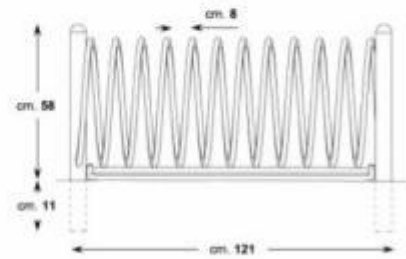
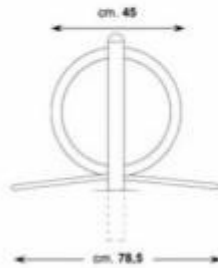
Technical features:

- Dimensions: mm 1250 x 785 x 530 (L x D x h)
- Structure: in galvanized and painted steel
- Color: gunmetal
- Uprights diameter: mm 60
- Horizontal crossbar diameter: mm 20
- Wheel holder diameter: mm 20
- Fixing: to be buried in the ground
- Part to be buried: mm 110
- Weight: kg 28
- Assembly kit: stainless steel hardware and instructions
- **Made in Italy**

INFORMATION

- **Material** Steel
- **strengths** bi-facciali, fisse
- **Typology** al suolo
- **length** 1250 mm
- **fixing** da interrare
- **places** 6

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