



Bicycle rack for urban furniture h86_239

Steel bicycle rack for public spaces. Dimensions: W. 530 x D. 76 x H. 1200 mm.

The bike rack is designed to allow bicycles to be parked in urban areas and near parks and schools. This model is made of **recyclable material**, in **Ø 76 mm tubular steel**, thickness **3 mm** and **side wings for fixing bicycles** with diameter **Ø 35**. The product's sphere is made of **steel**, with a thickness of **1.5 mm** and is welded **to the tube**. The product must be **buried**, (hole diameter **12 mm**).

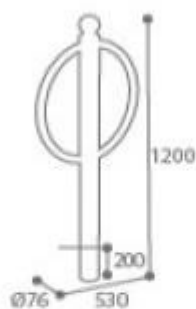
Technical features:

- Dimensions: W. 530 x D. 76 x H. 1200 mm
- Structure: in **steel**
- **Finish: anthracite grey RAL 7016**
- Fixing: to be buried in the ground
- Bike fixing tube diameter: 35 mm
- Structural tubular diameter: 76 mm
- Sphere: in steel
- Sphere thickness: 1.5 mm
- Tube thickness: 3 mm
- Weight: 9.4 kg
- Fixing accessory not included

* purely indicative images

INFORMATION

- **strengths** fisse, ingombro ridotto
- **Typology** al suolo
- **length** 530 mm
- **fixing** da interrare



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