



Modular bike rack with concrete support h19139

Double-sided 2-seater modular bike rack with reinforced concrete base and galvanized steel rack. Dimensions 500x600x420h mm. Weight 70 kg.

The **h19139 modular bike rack** is a robust and functional solution designed for furnishing public spaces and apartment building areas. Thanks to its double-sided structure, it allows for the storage of **2 bicycles** in an orderly manner, optimizing land use. This support meets the need for stable and durable installations in urban contexts, solving the problem of accidental tipping or movement of light racks. Built to withstand high usage loads and aggressive atmospheric agents, it is aimed at public administrations, designers, and managers of common spaces looking for a **ready-to-use and low-maintenance** product.

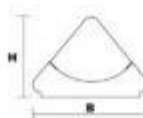
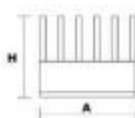
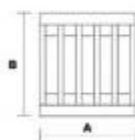
Technical features

- **Dimensions:** 500 x 600 x 420 mm (L x D x h)
- **Configuration:** 2 bike spaces for double-sided use
- **Base:** High-strength concrete conglomerate (R42.5) with steel reinforcement and marble grit
- **Base geometry:** Rectangular with concave shape to promote stability
- **Rack structure:** Hot-dip galvanized and powder-coated steel
- **Finish:** Micaceous Grey color
- **Weight:** 70 kg
- **Assembly:** Supplied fully assembled

** Image for illustrative purposes only*

INFORMATION

- **Material** Steel
- **strengths** amovibili con base in cemento, bi-facciali
- **Typology** al suolo
- **length** 500 mm
- **fixing** removable
- **Color** Grey
- **places** 2



Modelli disponibili				
Posti Bici	A	B	H	Kg
2	500	600	420	70

Dimensioni in mm

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