



Double-sided steel bike rack h19101

Double-sided bike rack in galvanized and painted steel, available with 4, 6, 8 and 10 spaces. Compact structure 800-1200-1600-2000 x 440 x 310 (W x D x h) for urban furniture.

The **h19101 double-sided bike rack** represents a professional solution for organizing parking areas in public and private contexts. Designed to maximize urban space efficiency, its double-sided configuration allows bicycles to be housed on both sides, solving the problem of excessive bulk in pedestrian areas or company parking lots. Made of **galvanized steel** and finished with powder coating, the structure guarantees high resistance to corrosion and atmospheric agents, meeting the needs of municipal administrations, schools, and logistics centers that require durable and low-maintenance urban furniture components.

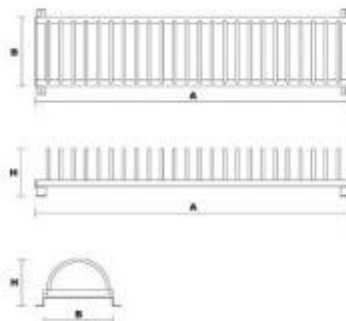
Technical features

- **Structure:** galvanized steel square tubes with welded semicircular wheel holders (radius 210 mm).
- **Available configurations:** versions with 4, 6, 8 and 10 bike spaces.
- **Total dimensions (W x D x H):** variable based on spaces (800/1200/1600/2000 mm) x 440 mm x 310 mm.
- **Material:** steel subjected to galvanization and thermosetting powder coating.
- **Finish:** high-resistance micaceous gray color.
- **Fixing system:** prepared for ground anchoring via bolts (excluded).
- **Wheel holder interval:** elements welded at a regular distance of 60 mm.
- **Operating weight:** variable from 11 kg to 25 kg based on the length of the module.

** Image purely indicative*

INFORMATION

- **Material** Steel
- **strengths** bi-facciali, fisse
- **Typology** al suolo
- **fixing** tessellation
- **Color** grigio micaceo



Modelli disponibili				
Posti Bici	A	B	H	Kg
10 (5+5)	2000	440	310	25
8 (4+4)	1600	440	310	21
6 (3+3)	1200	440	310	17
4 (2+2)	800	440	310	11

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Material: Steel

Typology: al suolo

Length:

Fixing: da tassellare

Color: grigio micaceo