



Supporto in cemento
HOLITY.COM

Double-sided bike rack with concrete supports h19142

Vertical double-sided bike rack in galvanized and painted steel with concrete supports. Available in different sizes. Min. dimensions 1600x230x1060h mm.

The **double-sided bike rack with concrete supports h19142** is an urban furniture solution designed to optimize bicycle management in confined spaces. Thanks to its **vertical design** and double-sided configuration, it allows you to double the parking capacity without occupying precious surface area, solving the problem of excessive clutter in high-density contexts. The structure is designed for the **public and professional target**, guaranteeing stability and resistance thanks to the solid lateral concrete supports and the **galvanized and powder-coated steel** finish, ideal for countering the action of atmospheric agents in outdoor environments such as stations, schools, and parks.

Technical characteristics

- **Total dimensions (L x W x H):** 1600/2000/2400 x 150 x 1060 mm (variable length based on spaces)
- **Available configurations:** 7, 9, or 11 bike spaces
- **Structure material:** Galvanized and powder-coated steel
- **Lateral supports:** In concrete, width 200 mm
- **Uprights diameter:** 76 mm with decorative upper sphere of 89 mm
- **Horizontal tube dimensions:** 25 x 25 x 2 mm
- **Wheel holder brackets diameter:** 10 mm
- **Color:** Micaceous Gray
- **Supply status:** Fully assembled

* Image purely indicative

INFORMATION

- **Material** Steel
- **strengths** amovibili con base in cemento, bi-facciali, ingombro ridotto
- **Typology** al suolo
- **fixing** removable
- **Color** Grey

Double-sided bike rack with concrete supports h19142



HOLITY.COM



Supporto in cemento
HOLITY.COM

Double-sided bike rack with concrete supports h19142

Material: Steel
Typology: al suolo
Length:
Fixing: amovibile
Color: Grey

Modelli disponibili							Con piede in C.L.S. - Kg
Posti Bici	A	B	H	C	D	Kg	
11 (6+5)	2400	23	1060	200	400	33	97
9 (5+4)	2000	23	1060	200	400	29	93
7 (4+3)	1600	23	1060	200	400	24	88

Dimensioni in mm



in piedi in C.L.S.

HOLITY.COM