



Modelli disponibili					Con piede in CLS - Kg
Posti BICI	A	B	H	D	
6	2400	150	1060	400	92
5	2000	150	1060	400	89
4	1600	150	1060	400	85



Vertical bike rack with concrete supports h19140

Vertical bike rack with concrete supports, galvanized and painted steel structure. Min. dimensions mm 1600x400x106h.

The **vertical bike rack with concrete supports h19140** is an urban furniture solution designed to optimize order and safety in areas with high cycling traffic. Thanks to its vertical development and solid base in **cement conglomerate**, this support guarantees stability without the need for permanent fixing to the ground, solving the problem of positioning in contexts where it is not possible to drill into the pavement. It is the ideal product for **municipal administrations, railway station managers, and school complexes** that require a robust, durable rack with a refined design for pedestrian centers or market areas.

Technical characteristics

- **Structure:** galvanized and powder-coated steel tubes.
- **Finish:** micaceous gray color for high resistance to atmospheric agents.
- **Base supports:** lateral elements in cement conglomerate for removable stability.
- **Decorative elements:** 89 mm diameter aluminum spherical terminals on the side posts.
- **Available configurations:** models with 4, 5, or 6 bike spaces.
- **Dimensions (L x W x H):** 1600/2000/2400 x 400 x 1060 mm.
- **Operating weight:** variable 85, 89, 92 kg based on modularity.
- **Installation:** supplied fully assembled, ready for use.

* Image purely indicative

INFORMATION

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



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Length:

Fixing: amovibile

Color: grigio micaceo