

Modelli disponibili				
Posti BICI	A	B1	H	Kg
5	1860	420	700	41
4	1560	420	700	32



Wall-mounted bike rack h19162

Vertical metal bike rack with flanges for wall mounting. Available in 4 and 5-space versions. Minimum dimensions mm 1560x350x700h

The **wall-mounted bike rack h19162** is a professional solution designed for urban furniture and the management of collective spaces, ideal for optimizing parking areas intended for bicycles. Characterized by a **vertical layout** with wheel-holder elements positioned at 60°, it allows for a drastic reduction in the footprint on the ground, solving the problem of clutter and space saturation in high-density contexts. Built to withstand intensive use cycles and prolonged exposure to atmospheric agents, this **galvanized and powder-coated steel** structure is aimed at municipalities, schools, apartment buildings, and associations that require a solid, durable, and easy-to-install support through direct wall anchoring.

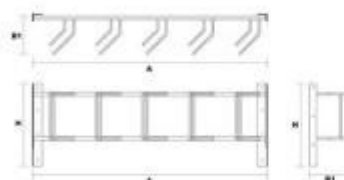
Technical features

- **Dimensions (4 spaces):** 1560 x 350 x 700 mm (L x D x h)
- **Dimensions (5 spaces):** 1860 x 350 x 700 mm (L x D x h)
- **Material:** Galvanized and powder-coated steel for high corrosion resistance
- **Finish:** Micaceous grey
- **Configuration:** Wheel-holder elements inclined at 60° for volumetric optimization
- **Structure:** Semicircular steel sheet components and welded oval-section tubes
- **Fixing:** Prepared for wall anchoring via anchors
- **Weight:** 32 kg (4-space version) or 41 kg (5-space version)
- **Supply status:** Product delivered fully assembled

* Image purely indicative

INFORMATION

- **Material** Steel
- **strengths** fisse, ingombro ridotto, mono-facciali
- **Typology** a parete
- **fixing** tessellation



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