



Single-seat concrete conglomerate bike rack h19136

Single-seat triangular bike rack in reinforced concrete conglomerate, dimensions 740x400xh370 mm. Self-standing and available in different finishes.

The **single-seat bike rack h19136** is an urban furnishing solution designed to manage individual bicycle parking in high-traffic contexts. Characterized by a distinctive **triangular shape**, the device solves the problem of accidental tipping and opportunistic theft by offering a massive and stable support. Made of **high-resistance concrete conglomerate** with internal steel reinforcement, it is intended for public bodies, condominium administrations and managers of multi-purpose centers who require an element that is both a deterrent and functional at the same time. Thanks to its high weight, the product guarantees stability without the need for structural interventions on the flooring.

Technical features

- **Dimensions:** 740 x 400 x 370 mm (L x D x h)
- **Material:** High-resistance concrete conglomerate
- **Internal structure:** Steel reinforcement
- **Configuration:** Single-seat triangular shape
- **Total weight:** 100 kg
- **Installation:** Self-standing (does not require ground anchoring)
- **Available finishes:** Carrara White, Occhialino, Verona Red
- **Processing:** Surface washing with pressure water jet for grit exposure

** Image purely indicative*

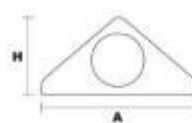
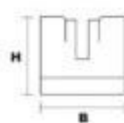
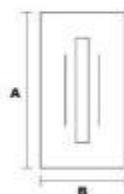
INFORMATION

- **Material** concrete
- **strengths** amovibili con base in cemento, bi-facciali
- **Typology** al suolo
- **length** 740 mm
- **fixing** removable
- **places** 1

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Modelli disponibili				
Posti Bici	A	B	H	Kg
1	740	400	370	100

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Finiture disponibili

Graniglia di marmo lavato



Occhialino



Rosso Verona



Bianco Carrara

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