



Concrete conglomerate bicycle rack h19138

Bike rack in a single block of concrete and marble grit, available in single or double-seater versions. Weight: 76 Kg. Minimum dimensions mm 450x600x230h

The **bicycle rack h19138** is an urban furniture solution designed to guarantee maximum stability and protection for cycles in public and residential contexts. Made in a **high-resistance concrete monobloc**, this element solves the problem of tipping and vulnerability to atmospheric agents typical of lightweight structures. Its aesthetics, defined by a rectangular plan with an ovoid central part, integrates harmoniously into squares, parks, and condominium areas, offering solid and lasting support for urban design professionals and building managers.

Technical features

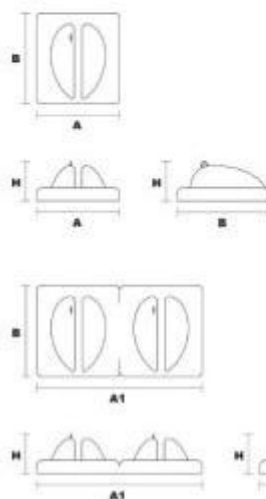
- **Material:** High-resistance concrete conglomerate (class R42.5) with internal steel reinforcement.
- **Finish:** Mixture of marble grit (Carrara White, Occhialino, or Verona Red) with water-jet surface washing.
- **Available configurations:** Single-seater or double-seater model.
- **Single-seater dimensions:** 450 x 600 x 230 mm (W x D x h).
- **Double-seater dimensions:** 900 x 600 x 230 mm (W x D x h).
- **Weight:** 76 kg (single-seater) or 136 kg (double-seater).
- **Security systems:** Integrated attachment point for chain or padlock.
- **Installation:** Supplied fully assembled and ready for use.

* Image purely indicative

INFORMATION

- **Material** concrete
- **strengths** amovibili con base in cemento, mono-facciali
- **Typology** al suolo
- **fixing** removable

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Modelli disponibili					
Posti Bici	A	A1	B	H	Kg
1 Park 1	450	-	600	230	76
2 Park 2	-	900	600	230	136

Finiture disponibili

Graniglia di marmo lavato



Occhialino



Rosso Verona



Bianco Carrara

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Material: concrete

Typology: al suolo

Length:

Fixing: amovibile