



6-seater bike rack h450_43

Bike rack with steel and washed concrete structure. Dimensions: L 263 x D 64 x H 34 cm. Weight: 130 kg.

The **h450_43 6-seater bike rack** is a **robust and durable** solution for safe bicycle parking in high-traffic public and private contexts such as **parks, schools, squares, public offices, sports centers and residential spaces**. Designed to integrate harmoniously into **urban furniture**, it combines **structural strength**, functionality and design.

The structure consists of a **steel tube frame** combined with **sandblasted and washed reinforced concrete supports**, treated with an **anti-degradation finish**. This combination of materials ensures **high stability**, resistance to atmospheric agents and **minimal maintenance** over time. The concrete, treated with sandblasting and surface protection, gives a modern and natural appearance, perfectly suitable for urban or landscape contexts.

The system allows for the **orderly parking of 6 bicycles**, offering safety and ease of use. The generous dimensions guarantee a good distance between bike spaces, avoiding collisions between vehicles and facilitating locking/unlocking operations.

Thanks to its **mass and solidity** (130 kg total), the product guarantees a firm anchoring even without complex fixings, while remaining compatible with floor installations on flat surfaces.

Choose solidity and design for your urban space: order the **h450_43 rack** now or request a quote for large-scale supplies.

Technical features:

- **Bike capacity:** 6 spaces
- **Structure:** Steel tube frame
- **Supports:** Sandblasted and washed reinforced concrete
- **Surface treatment:** Anti-degradation finish
- **Dimensions:** L 263 x D 64 x H 34 cm
- **Weight:** 130 kg
- **Mounting type:** Floor standing
- **Use:** Outdoor, urban furniture

User benefits:

- **Structure:** extremely solid and impact resistant.
- **Design:** can be integrated into urban and natural contexts.
- **Concrete:** anti-degradation treated for long life.
- **Parking:** orderly and safe for 6 bicycles.
- **None:** routine maintenance required.

FAQ:

1. **Does it need to be fixed to the ground?**
Not necessarily: thanks to the weight of 130 kg, it is stable even without fixing.
2. **Is it suitable for outdoor use?**
Yes, it is designed for outdoor urban use, thanks to materials treated against atmospheric agents.
3. **Does the concrete deteriorate over time?**
No, the anti-degradation treatment protects the surface from wear and environmental agents.
4. **Is the rack ready to use?**
Yes, it is supplied already assembled, ready for installation.
5. **Can it be used in residential or condominium contexts?**
Certainly, it is also ideal for residences, condominiums and courtyards, thanks to its sober design and ease of installation.

Mini buying guide:

When choosing a **rack for public spaces**, it is important to consider **structural solidity**, **resistance to atmospheric agents** and **integrable design** with the surrounding environment.

Models with **reinforced concrete supports**, like the H450_43, offer excellent stability without the need for complex fixing.

Steel ensures robustness and durability, while the washed concrete finish adds an aesthetic and natural touch.

Ideal for **permanent installations in urban areas**, with minimal maintenance needs.

Concrete bike rack, 6-seater urban furniture bike rack, bike rack with concrete supports, robust outdoor bicycle rack, anti-degradation steel and concrete rack, resistant urban bike parking.

**Images for illustrative purposes only.*

INFORMATION

- **strengths** fisse
- **Typology** al suolo
- **length** 2630 mm
- **fixing** ground
- **places** 6

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Length: 2630 mm

Fixing: a terra

Places: 6

