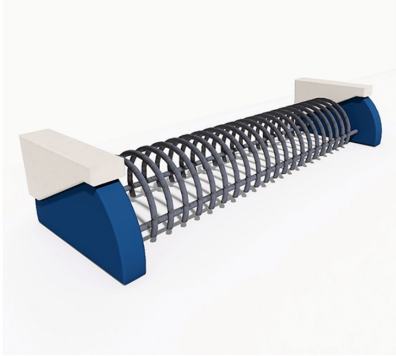




## Modern design bike rack h319\_148

White concrete bike rack. Modern design and white cement finish. Dimensions: L 224 x D 75 x H 45 cm.

The **H319\_148 bike rack** is an elegant, solid and functional solution for **bicycle parking in modern urban settings**, designed for **squares, pedestrian boulevards, public areas, schools, offices and prestigious residential spaces**. Made of **high-performance concrete**, with a **white cement-based mix**, it guarantees **high mechanical resistance**, durability and a **contemporary design**, perfectly integrable into modern architectural contexts. **Standard double-sided** structure with **10 spaces** and white cement.

The product features **rounded and sanded corners**, to ensure **user safety and bicycle protection**, avoiding sharp edges that could damage vehicles or cause injury. It is available in **various colors upon request**, always maintaining the clean and minimal aesthetic of **CAM certified white cement**.

The **internal structure** is reinforced with **improved-grip iron reinforcement**, which ensures **stability, safety and resistance to atmospheric agents**, making it suitable for both **permanent installations** and **urban redevelopment projects**.

Distinguish your public spaces with a rack with a unique and resistant design! Request a personalized quote now for the **H319\_148 rack**.

### Technical features:

- **Material:** White concrete
- **Finish:** White cement, colors available upon request
- **Internal structure:** Improved-grip iron reinforcement
- **Certifications:** CAM (Minimum Environmental Criteria)
- **Safety:** Impact-resistant rounded and sanded corners
- **Dimensions:** L 224 x D 75 x H 45 cm
- **Weight:** 160 kg
- **Installation:** on-site assembly

### User benefits:

- **Design:** modern and minimal for contemporary architectural contexts.
- **Extreme:** resistance to atmospheric agents and wear over time.
- **Safe:** for users and bicycles thanks to the rounded corners.
- **Made:** with sustainable and CAM certified materials.
- **Available:** in multiple colors to integrate with existing urban furniture.

### FAQ:

1. **Is it suitable for outdoor use?**  
Yes, concrete is highly resistant to atmospheric agents.
2. **How many bicycles can it accommodate?**  
The capacity depends on the chosen configuration; it can accommodate up to 5-6 bicycles safely positioned.
3. **Is the rack already colored or should it be finished on site?**  
It is available in various colors already during the production phase, upon request.

4. **Does it comply with environmental regulations?**

Yes, it is CAM certified, in line with the Minimum Environmental Criteria required for public tenders.

5. **Is ground anchoring needed?**

Installation can take place by simple resting or with permanent fixing, depending on the project.

**Mini guide to purchase:**

When choosing a bike rack for urban furniture, it is important to consider **durable materials**, **design in line with the urban environment** and **user safety**.

The H319\_148 model in **white HPC/UHPC concrete**, combines **modern aesthetics** and **structural resistance**.

Perfect for **sustainable urban redevelopment projects**, thanks to the **CAM certification**, it is a choice that enhances public space with a **functional and elegant piece of furniture**.

*Urban furniture design bike rack, white HPC CAM concrete rack, modern certified concrete rack, urban concrete bicycle rack, high resistance outdoor bike holder.*

*\*Images are purely indicative.*

## INFORMATION

- **strengths** bi-facciali, di design
- **Typology** al suolo
- **length** 2240 mm
- **fixing** ground
- **places** 10



Modern design bike rack h319\_148

Typology: al suolo

Length: 2240 mm

Fixing: a terra

Places: 10