



Bike rack for public spaces 4 spaces h1023_09

Steel bike rack 4 spaces with anti-theft eyelets. Dimensions: W 140 x D 94.4 x H 85.6 cm.

The **H1023_09 bike rack** is a **professional and robust solution** for the safe parking of **up to 4 bicycles** in high-traffic public or private spaces. Its **self-supporting and bolted design**, combined with **steel eyelets for padlocks or chains**, ensures **maximum protection against theft** and is ideal for installation in **company parking lots, customer areas, shopping centers, schools, stations, gyms or cycle paths**.

The structure features a **slanted frame covered in red protective plastic**, which helps keep the bike upright and stable, avoiding **impacts and damage to the frame or wheels**. The **wheel supports** are also plastic-coated, ensuring **protection from scratches and deformations**, even for high-end bicycles or E-Bikes.

With a **distance between the arches of 350 mm**, this rack allows for the orderly and easy parking of bikes with tires up to **55 mm wide**. The **system is prefabricated** and supplied in an assembly kit, ready for **floor fixing**. Furthermore, it is **modular and prepared for series connections**, allowing for the creation of large-scale bike parking areas.

The product ****complies with the DIN 79008:2016-05 point 7.2 regulation****, which establishes safety standards for anti-theft parking systems.

Install the **H1023_09 anti-theft rack** and offer a safe and durable bike station in any public or private space. Order now!

Technical features:

- **Capacity:** 4 bicycles
- **Material:** Steel with protective plastic coatings
- **Color:** Silver with red details
- **Weight:** 30.8 kg
- **Anti-theft eyelets:** Yes, integrated
- **Type of construction:** Bolted kit (prefabricated)
- **Mounting:** Floor-mounted
- **Configuration:** Single-sided
- **Distance between arches:** 350 mm
- **Supported wheel width:** Up to 55 mm
- **Positioning area depth:** 1850 mm
- **Dimensions:** W 140 x D 94.4 x H 85.6 cm
- **Regulation:** Compliant with DIN 79008:2016-05 point 7.2

User benefits:

- **Security:** increased thanks to integrated padlock eyelets.
- **Compatible:** with standard, trekking and pedal-assisted bikes.
- **Protection:** from scratches and damage with plastic coatings.
- **Frame:** slanted for greater stability of parked bikes.
- **System:** modular perfect for series installations.

FAQ:

1. **How many bicycles can it accommodate?**

It can accommodate up to 4 bicycles, on one side only.

2. **Are the bikes protected from damage?**

Yes, both the frame and the wheel supports are plastic-coated to prevent scratches or impacts.

3. **Is the structure anti-theft?**

Yes, thanks to the integrated steel eyelets compatible with chains or padlocks.

4. **Is it easy to install?**

Yes, it is supplied in a prefabricated bolted kit, ready for floor mounting.

5. **Does it comply with safety regulations?**

Yes, it complies with the DIN 79008:2016-05 point 7.2 standard for anti-theft protection.

Mini purchase guide:

A bike rack for public spaces must offer **security, durability and ease of use**.

The **H1023_09** model is designed to meet all these needs: the **self-supporting bolted structure** guarantees stability, the **steel eyelets** allow each bike to be secured safely, and the **plastic protection** on the frame and supports prevents damage to the bikes.

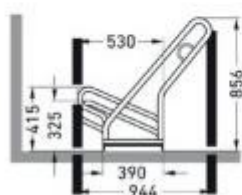
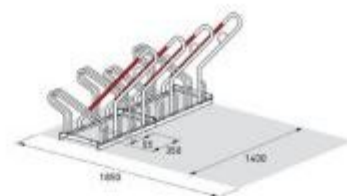
Ideal for high-flow contexts, it is perfect for those looking for a **modular**, professional solution that complies with **European anti-theft protection standards**.

4-space anti-theft bike rack, steel bike rack with security eyelets, bike parking for companies and public spaces, resistant bike rack DIN 79008, rack for e-bike and standard bikes, rack with plastic-coated wheel support, professional bike parking street furniture, 4-space floor-bolted rack.

**Images purely indicative.*

INFORMATION

- **Typology** al suolo
- **length** 1400 mm
- **fixing** ground
- **places** 4



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Places: 4