



Bike rack arch distance 500 mm h1023_10

Steel bike rack with anti-theft eyelets and coated supports. Dimensions: L 100 x D 94.4 x H 85.6 cm.

The **H1023_10 bike rack** is a **professional and secure solution for bicycle parking** in public and corporate areas. Ideal for those who wish to **combine protection, order and ease of installation**, it is designed to accommodate **2 bicycles on one side**, with a **distance between arches of 500 mm**, also suitable for bicycles with tyres up to 55 mm wide.

The distinctive point of the model is its **inclined structure**, designed to firmly support the bicycle, **preventing accidental tilting** that could damage rims or frames. This structure is **coated in protective red plastic**, which ensures **greater visibility and protection against impacts**.

The **integrated steel eyelets** in the structure offer **optimal anti-theft protection**, allowing the bike to be secured to the frame or wheel with padlocks or chains. The rack is **compliant with standard DIN 79008:2016-05 point 7.2**, which establishes safety criteria for bike parking systems in public spaces.

Supplied in a **prefabricated mounting kit with a bolted structure**, it is designed for **floor fixing** and set up for **serial installations**, making it ideal for **corporate car parks, stations, schools, condominiums or customer areas**.

Choose the **H1023_10 rack** to ensure security, stability and order for bicycle parking in any public or corporate space. Buy now!

Technical features:

- **Capacity:** 2 bicycles
- **Material:** Steel with plastic coating
- **Color:** Silver with red coatings
- **Weight:** 17 kg
- **Type of construction:** Bolted prefabricated kit
- **Mounting:** Floor-mounted
- **Configuration:** Single-sided
- **Arch distance:** 500 mm
- **Supported wheel width:** Up to 55 mm
- **Positioning area depth:** 1830 mm
- **Dimensions:** L 100 x D 94.4 x H 85.6 cm
- **Anti-theft eyelets:** Yes, integrated
- **Standard:** Compliant with DIN 79008:2016-05 point 7.2

User benefits:

- **Security:** high thanks to padlock eyelets.
- **Protection:** from scratches and damage thanks to plastic coatings.
- **Compatible:** with standard and pedal-assisted bikes.
- **Installation:** simple and prepared for serial modules.
- **Structure:** inclined for maximum frame support.

FAQ:

1. **Is it also suitable for E-Bikes?**

Yes, thanks to the robust structure and supports up to 55 mm wide.

2. **Are bikes protected against theft?**

Yes, there are integrated steel eyelets, compatible with padlocks or chains.

3. **What is the advantage of the 500 mm distance between arches?**

It offers more space between one bike and another, improving access and reducing the risk of contact.

4. **Is the assembly complicated?**

No, it is supplied in a prefabricated kit, with a bolted structure, ready for floor fixing.

5. **Can I connect it to other racks?**

Yes, it is modular and prepared for serial connections, ideal for large-scale installations.

Mini buying guide:

When purchasing a bike rack in environments frequented by staff, customers or visitors, it is essential to ensure **security, robustness and practicality**.

The **H1023_10** model meets all these needs: the **inclined structure** ensures secure support without damage, while the **integrated anti-theft eyelets** allow for protection of the vehicles against theft.

The **500 mm spacing** between the supports offers more convenient management even for bulky bicycles.

The design is perfect for **individual or serial** installations, in both **corporate and urban contexts**, thanks to the simple assembly and the possibility of extension.

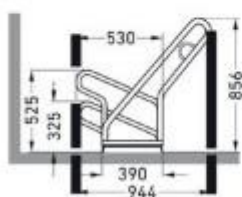
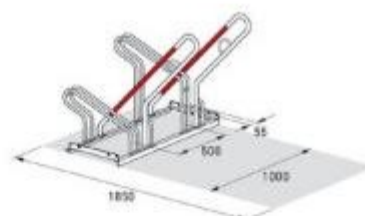
Anti-theft 2-space bike rack, bike rack with 500 mm distance, steel rack with anti-theft eyelets, bike parking for public spaces, rack for e-bikes and standard bikes, self-supporting floor-mounted bike system, bike rack with plastic-coated supports, urban furniture for DIN bicycle safety.

**Images purely indicative.*

INFORMATION

- **Typology** al suolo
- **length** 1000 mm
- **fixing** ground
- **places** 2

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Fixing: a terra
Places: 2