



Modern bike rack with wooden slats h140_552

Modern bike rack with okumè wooden slats and iron structure. Dimensions: W 60 x D 9 x H 69 cm. Spaces: 2.

The **H140_552 modern bike rack with wooden slats** is an elegant and functional solution for bicycle parking in **urban areas, schools, parks, and public outdoor spaces**. Designed to combine **sturdiness and modern design**, it stands out for the integration of okumè wooden slats that ensure gentle support, preserving the surface of the bicycle frame.

The structure is made of **80x6 mm section flat iron**, shaped and provided with holes at the base for ground fixing. The lateral supports are composed of **100x35 mm shaped okumè wooden slats**, fixed to the support with galvanized steel plates to ensure stability and long-lasting durability.

Thanks to the use of weather-resistant materials and its compact design, this rack represents a **reliable, durable solution with minimal aesthetic impact**, perfect for organizing and enhancing public and private spaces dedicated to sustainable mobility.

Buy the **H140_552 bike rack** now and offer a practical and design solution for secure bicycle parking in your spaces. Request a customized quote for multiple supplies.

Technical features:

- **Dimensions:** W 60 x D 9 x H 69 cm
- **Total weight:** 13 kg
- **Bike spaces:** 2
- **Structure:** 80 x 6 mm section flat iron support with holes for ground fixing
- **Bike support:** 100x35 mm section shaped okumè wooden slats
- **Fixing:** Prepared with galvanized steel plates
- **Usage:** Outdoor – urban spaces, schools, parks, recreational areas

User benefits:

- **Protects:** the bike frame thanks to the okumè wooden slats.
- **Structure:** solid and resistant to atmospheric agents.
- **Design:** compact and modern, enhancing urban furniture.
- **Fixing:** stable to the ground for greater safety.
- **Ideal:** for schools, parks, and high-traffic public areas.

FAQ:

1. **How many bikes can it accommodate?**
The H140_552 rack is designed for 2 bike spaces.
2. **Is it suitable for outdoor use?**
Yes, it is made of weather-resistant materials.
3. **How is it fixed to the ground?**
Through galvanized steel plates provided with anchoring holes.
4. **Does the wood require maintenance?**
Okumè wood is treated to last over time, but periodic protective maintenance is recommended.
5. **What are its dimensions?**
Its dimensions are W 60 x D 9 x H 69 cm.

Short buying guide:

When choosing a bicycle rack, it is important to consider three factors: **functionality, safety, and materials**.

A galvanized iron structure guarantees resistance and durability, while the addition of wooden elements, as in the H140_552 model, offers protection for the frame and a more refined aesthetic.

For schools, parks, and urban spaces, it is advisable to opt for racks with ground fixing to prevent accidental movement or vandalism.

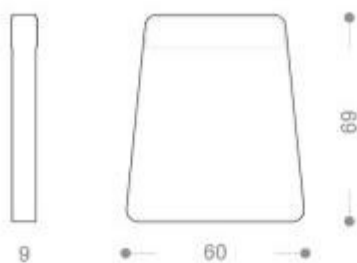
Finally, the number of spaces must be proportionate to the expected flow: compact models like this are ideal for small and medium traffic areas, while for large spaces, it is preferable to choose expandable modular racks.

Wooden bike rack, urban bicycle rack, urban furniture bike rack, 2-space bike rack, iron and okumè wood rack, modern ground-fixing rack.

**Images purely indicative.*

INFORMATION

- **strengths** di design
- **Typology** al suolo
- **length** 600 mm
- **fixing** ground
- **places** 2



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Typology: al suolo

Length: 600 mm

Fixing: a terra

Places: 2