



5-seater bike rack h1003_04

Double-sided bike rack in painted galvanized steel, 5 spaces. Dimensions: W 144 x D 54 x H 30 cm.

The **H1003_04 5-seater bike rack** is a compact yet distinctive solution for the orderly parking of bicycles in public spaces. Designed for those who wish to combine **sustainable mobility, functionality, and urban design**, this structure features **contemporary lines, calendered profiles, and reinforced supports**, which improve ease of use and safety.

Made entirely of **galvanized steel and painted with thermosetting polyester powders**, it is designed to withstand **weather and wear over time**, maintaining its aesthetic appearance even in high-traffic outdoor environments. Its use is **double-sided**, making it ideal for contexts such as **schools, companies, stations, and public areas**, where it is important to optimize space and accessibility.

The **five bike stations** allow for the safe positioning of the wheels, which remain **raised off the ground**, increasing the stability and protection of the vehicle. Fixing is carried out via **flanges prepared for anchor bolts (not included)**, ensuring **simple but solid installation**.

Choose a design solution to promote sustainable mobility. Order the **H1003_04 rack** now or request a quote for large-scale urban or corporate projects.

Technical features:

- **Material:** Galvanized steel painted with thermosetting polyester powders
- **Number of bike spaces:** 5
- **Usage:** Double-sided
- **Dimensions:** W 144 x D 54 x H 30 cm
- **Weight:** 25 kg
- **Fixing:** To the ground via anchor bolts (not provided)
- **Available colors:** On request, from RAL chart
- **Design:** Contemporary, with wheels raised off the ground

User benefits:

- **Design:** modern and compact, suitable for urban contexts.
- **Usage:** double-sided to optimize space.
- **Wheels:** raised off the ground for greater protection.
- **High resistance:** to wear and atmospheric agents.
- **Easy:** to install and maintain.

FAQ:

- 1. Is it suitable for school and business environments?**
Yes, it is perfect for public, school, and business spaces and high-traffic areas.
- 2. Is it possible to use the rack from both sides?**
Yes, the double-sided design allows parking from both sides.
- 3. Is fixing mandatory?**
Fixing with anchor bolts (not provided) is highly recommended to ensure stability and safety.
- 4. Is it customizable in color?**
Yes, it is available in multiple colors upon request from the RAL chart.
- 5. Do the bikes stay suspended off the ground?**
Yes, the support system keeps the wheels raised, reducing the risk of damage.

Mini buying guide:

Choosing the right rack means finding the right balance between **functionality, aesthetics, and durability**.

The **H1003_04** model with **5 double-sided spaces**, **painted galvanized steel** structure, and **compact yet impactful design**, is perfect for urban contexts where **order, accessibility, and style** are essential.

The possibility of **color customization** makes it adaptable to any urban or corporate redevelopment project.

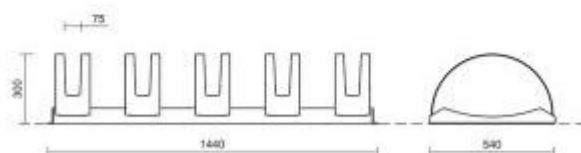
5-seater double-sided bike rack, design rack for urban furniture, painted galvanized steel bike rack, bike rack for schools, companies, and public spaces, bike rack with raised wheels.

**Images purely indicative.*

INFORMATION

- **strengths** bi-facciali
- **Typology** al suolo
- **length** 1440 mm
- **fixing** tessellation
- **places** 5

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Typology: al suolo
Length: 1440 mm
Fixing: da tassellare
Places: 5

RAL 7035
GRIGIO LUCE

RAL 6001
VERDE SMERALDO

RAL 7016
GRIGIO ANTRACITE