



Colored bike rack h140_425

Galvanized steel bike rack. 6 spaces.

6-space bicycle racks, vibrant and perfect for playgrounds, schools and all areas where children and teenagers are present. **Bike rack** made of **galvanized steel** for urban furniture. Structure composed of two horizontal crossbars in galvanized steel round tube acting as internal cores on which the six bike-locking brackets will be slidably inserted. The crossbars are equipped at the ends with plates for locking the bike-locking brackets and for fixing the entire element to the ground. The bike-locking brackets consist of a single block of metal elements welded together, each comprising a wheel-holder bracket and a bracket for attaching the bicycle to the structure. The wheel-holder brackets alternate and are staggered in height with a difference of approximately 8 cm from each other, which facilitates easier insertion of the bicycle into the relative housing. The side brackets, due to their shape, allow for rapid attaching and detaching of the anti-theft chain at a height of 70 cm from the ground; therefore, no user will be forced to bend down to the ground or perform actions with particular physical effort or discomfort. The base finish for the metal parts of this product consists of seven colors, specifically: "pure white" RAL9010, "may green" RAL6017, "traffic red" RAL3020, "zinc yellow" RAL1018, "blue lilac" RAL4005, "light blue" RAL5012 (for the brackets) and "anthracite grey" RAL7016 (for the fixing plates). The painting technique adopted for the galvanized steel structure is thermosetting powder coating with oven baking.

Technical features:

- Material: galvanized steel
- Height: 70 cm
- Length: 220 cm
- Depth: 55 cm
- Number of spaces: 6

*image purely indicative

*upon request and quote, the rack can be requested in different colors

INFORMATION

- **fixing** tessellation

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Fixing: da tassellare

