



Green 10-space double-sided bicycle rack h729_58

Green 10-space double-sided bicycle rack h729_58 in galvanized steel. Front-to-back configuration, 37.5 cm center-to-center distance. Dimensions: 187.8 x 54 x 65 cm.

The **green 10-space double-sided bicycle rack h729_58** is a modular bike rack designed for the optimization of parking spaces and the orderly storage of two-wheeled vehicles. Developed for **public administrations, companies, schools, technical offices, and managers of commercial or residential areas**, this piece of urban furniture meets the need to rationalize external or internal parking areas. The device solves the operational problem of **vehicle overcrowding and disorder at parking points, allowing the simultaneous parking of a large number of bicycles in a narrow linear space** thanks to a system of insertion from both sides. The structure features a galvanized finish and a green color, characteristics that offer effective protection against the action of atmospheric agents and guarantee constant mechanical stability during intensive daily use.

Technical features

- **Product type:** double-sided bicycle rack for public and private spaces
- **Nominal load capacity:** 10 bicycles
- **Structural configuration of spaces:** 10 bicycles front-to-back
- **Parking center-to-center distance (Distance between bicycles):** 37.5 cm
- **Protective surface treatment:** galvanized structure for greater corrosion resistance
- **Color finish:** green color
- **Overall geometric dimensions (L x W x H):** 187.8 x 54 x 65 cm

** Images are purely indicative*

INFORMATION

- **strengths** bi-facciali
- **Typology** al suolo
- **fixing** ground
- **places** 10

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Green 10-space double-sided bicycle rack h729_58

Typology: al suolo

Fixing: a terra

Places: 10