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Bicycle Rack with rain protection h14056

Bike carrier rack 14 places sided with rain cover and metal carbonate. Made in Italy

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From the imposing structure rastrellieresi enhanced with a metal cover and polycarbonate for repairing bicycles from the rain. The two vertical structures and upper arches give life to what will be precisely the shelter, made ??of tubular galvanized steel, which in turn made ??of polycarbonate opaque type, you will be supported by two horizontal beams of rectangular pipe galvanized.

The shelter has been designed and fitted with a gutter, in the rear and front, for the collection and discharge of stormwater. Not least is the structure that makes the bike racks, two horizontal cross connection of tubular galvanized steel, form what is the first part of this article. The brackets firm-bike made ??of tubular galvanized steel, offer the possibility of parking on both sides p er a total of fourteen bicycles. The stability of this impressive item of street furniture is given from the plates, placed at the base of each structure.

The bike rack is in fact an excellent location in outdoor environments such as train stations or offices residential, where the influx of commuters seems to be much greater than the historical centers.

Structure:

Copribiciclette sided shelter consists of:

No. 02 vertical structures and upper arches made of tubular galvanized steel mm. ? 60 x 2 complete with end caps in PVC spherical head, each property is equipped with plate at the base in galvanized steel.

Coverage:

- polycarbonate opaque type mm thick. 6 No. 02 supported by horizontal beams of rectangular pipe galvanized mm. 50 x 30 x 2 (rear and front) and arches mm galvanized rectangular tube. 50 x 15 x 1.5;
- gutter, in the rear and front, for the collection and discharge of stormwater.

Bicycle rack consists of:

- No. 02 horizontal cross connection of tubular galvanized steel mm. ? 40 x 1.5;
- brackets stop-bike made of tubular galvanized steel mm. ? 25 x 1.5 with parking on both sides for a total of No. 14 bicycles.

Fixing:

- by plinths or cement base, No. 08 threaded anchors will be placed in concrete, with a special template provided. The type of foundation to be achieved should be evaluated by a qualified technician, in function of the characteristics of the land on which the carrier must be placed (eg, punctual and deep foundations that act as tie rods oppurefondazioni continuous suitably dimensioned).
- copribiciclette the shelter is provided in assembly kit, stainless steel hardware and installation instructions.

INFORMATION

- Material Steel
- punti di forza bi-facciali, con pensilina, fisse
- Tipologia al suolo
- length 3610 mm
- fixing da interrare
- places 14