



Bicycle shelter with polycarbonate canopy h28722

5-seater bicycle rack with transparent alveolar polycarbonate canopy. In-ground structure. Dimensions: mm 2040x2470x2280h.

Bicycle rack for urban furniture ideal for placement near schools, shopping centers, sports facilities, stations and cinemas. Robust structure composed of uprights and curved parts made of galvanized steel round tube Ø 76x3 mm **canopy composed of galvanized steel tubular and transparent alveolar polycarbonate** shatterproof 6 mm UV protected. 5-seater bike rack consisting of parallel crossbeams in galvanized steel round tube Ø 40x1.5 and parking elements in galvanized steel round tube Ø 25x1.5 mm.

The galvanized steel parts first undergo a pre-treatment degreasing process for impurities through vapor solutions, then dried and subjected to painting operations using electrostatic guns that cover the pieces with powder paint in a floury state. Subsequently, the **product is subjected to oven polymerization**, i.e., a process that allows the powder to solidify by baking at a temperature of 180/200° C in a hot air circulation oven. The powders used in the painting process are non-toxic according to current regulations.

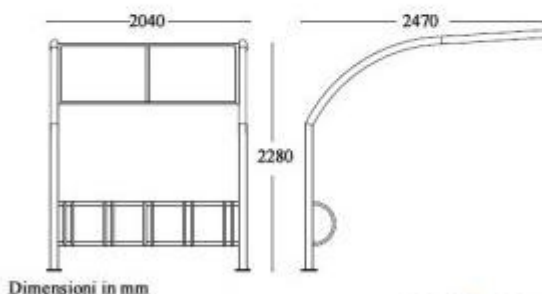
Technical features:

- Dimensions: mm 2040 x 2470 x 2280 (L x D x h)
- Structure: in galvanized steel round tube
- Transparent alveolar polycarbonate canopy
- Uprights equipped with hole-cover flange
- Finish: anthracite gray
- Number of seats: 5
- Fixing: to be buried
- Hardware and bolts: galvanized according to UNI 374 standard

INFORMATION

- **Material** Steel
- **strengths** con pensilina, fisse, mono-facciali
- **Typology** al suolo
- **length** 2040 mm
- **fixing** da interrare
- **Color** grigio antracite
- **places** 5

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