



Curved bench for urban furniture h287_265

Curved bench for urban furniture in galvanized and painted steel. Ergonomic structure with 3 supports, weather-resistant. Already assembled.

The **curved bench for urban furniture h287_265** is a solution designed to enhance dynamic public spaces, squares and gardens through a fluid and welcoming geometry. This model solves the problem of rigidity in linear furniture, allowing the creation of resting areas that follow the natural path of walkways or delimit circular zones. The **curved seat and backrest** are made with tubular profiles that offer superior ergonomic comfort, while maintaining high mechanical resistance.

The structure is designed to withstand decades of outdoor exposure: after **hot-dip galvanizing**, the steel is treated with a powder coating cured in an oven at 180/200°C, guaranteeing total protection against corrosion and UV rays. Intended for municipalities, parks and residential complexes, the h287_265 bench is **delivered already assembled**, eliminating the costs and time of on-site assembly and ensuring impeccable structural stability from the first use.

Technical characteristics

- **Supports:** n. 3 elements in galvanized flat iron (section 50 x 8 mm)
- **Seat and backrest:** Galvanized round steel tube profiles (Ø 20 mm)
- **Protections:** Black PE hemispherical end caps on the tubes
- **Finish:** Hot-dip galvanization and electrostatic coating with non-toxic powders
- **Total dimensions:** 210 x 87.55 x 79 h cm
- **Seat height:** 42 cm
- **Radius of curvature:** 150 cm
- **Anchorage:** Ground level system
- **Supply status:** Delivered assembled

** Images for illustrative purposes only*

INFORMATION

- **Strengths** curva
- **Depth in millimetres** 800.000000
- **Width in millimetres** 2500.000000
- **Height in millimetres** 830.000000
- **Material** metallo

