



Bench for public spaces h287_214

Circular bench in galvanized steel Ø 260 cm with central hole for trees, ideal for integrating public greenery and seating in urban contexts.

This **circular bench for public spaces** is designed to harmoniously integrate natural elements and urban infrastructure. Its configuration with a **120 cm central hole** allows for the accommodation of existing trees or new plantings, offering users a comfortable seat protected from direct solar radiation. Built to withstand intense use cycles in outdoor environments, the structure combines mechanical solidity and an open design that promotes social interaction in open spaces.

Technical features

- **Material:** High-resistance galvanized steel.
- **Structure:** 30x30 mm square tubular and Ø 20 mm round tube.
- **Total dimensions:** External diameter 260 cm, Height 80 cm.
- **Central hole dimensions:** Maximum internal diameter 120 cm for trunk housing.
- **Seat height:** 45 cm (ergonomic standard for urban furniture).
- **Installation:** Ground-level fixing for optimal stability.
- **Safety:** Compliant with UNI 11306:2009 requirements and test methods.
- **Treatments:** Galvanizing according to UNI EN ISO 1461 and painting with non-toxic powders.
- **Available finishes:** Anthracite grey, moss green.

Image purely indicative

INFORMATION

- **Strengths di design**
- **Depth in millimetres** 710.000000
- **Height in millimetres** 800.000000
- **Material** metallo

