



Lectern for public spaces in galvanized steel h287_140

Lectern for public spaces in galvanized steel and aluminum, 120 cm high, with plexiglass sheet and 35×35 cm board. In-ground fixing.

Specialized lectern for vertical signage in public spaces, ideal for museums, historical centers, and areas of cultural interest. It combines structural robustness with aesthetic elegance, offering a reliable solution for posting information and communications in outdoor environments.

The supporting structure is made of **galvanized steel** with decreasing diameter (60 mm at the base, 40 mm at the top), guaranteeing stability and lightness. The **cast aluminum flange** with elegant decoration ensures a solid anchoring to the ground, while the **galvanized steel signage sheet**, laser-cut, supports the **transparent plexiglass sheet** that protects the information board.

All components are subjected to **pre-treatment for the removal of impurities** (degreasing with solutions and vapors), followed by **painting with non-toxic powders** and **oven polymerization** for a durable and weather-resistant finish.

Technical characteristics

- Overall dimensions: L 35 × W 35 × H 120 cm
- Structure diameter: 60 mm (base), 40 mm (upper part)
- Materials: galvanized steel, cast aluminum, transparent plexiglass
- Board dimensions: 35 × 35 cm
- Fixing: 20 cm in-ground burial
- Surface treatment: degreasing pre-treatment, painting with non-toxic powders, oven polymerization

Image for illustrative purposes only

INFORMATION

- Height in millimetres 1200.000000

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