



Lectern for public spaces to be embedded h109_273

Galvanized steel lectern for embedding. 390x400 mm panel with lower plate. Height 1.2 m above ground, Ø48 mm tube structure.

Information lectern for public spaces, exhibition areas and outdoor contexts. Supporting structure made of **Ø48 mm round galvanized and painted steel tube**, designed to be **embedded in the ground** with an operating height of **1 meter above ground** plus 20 cm of burial. The system allows for the application of screen-printed information panels via screws or rivets, with a **lower plate in galvanized steel sheet** available for the insertion of logos or agency brands.

Technical features

- **Main material:** Galvanized and painted steel
- **Structure:** Two supports in Ø48 mm round tube
- **Panel:** 15/10 mm thick sheet metal, painted
- **Panel dimensions:** 390 × 400 mm
- **Total dimensions:** Width 496 × Depth 395 × Height 1200 mm
- **Installation:** To be embedded in the ground
- **Service height:** 1 meter above ground (plus 20 cm buried)
- **Lower plate:** In galvanized steel sheet for corporate logos
- **Panel fixing:** By screws or rivets

Image purely indicative

INFORMATION

- Height in millimetres 1200.000000



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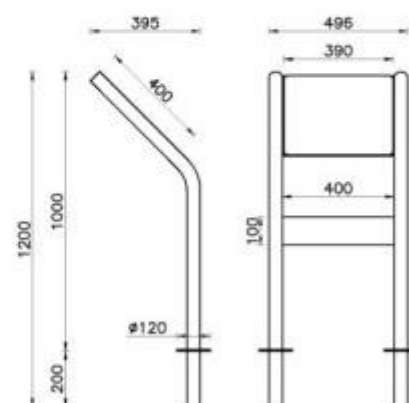


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Dimensioni 496x377 mm

Altezza 1000 mm

Peso



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