



In-ground notice board for urban furniture h287_387

Double-sided galvanized steel notice board with Ø 60 mm posts. Anchoring: to be buried. Dimensions: W 118 x H 300 cm.

The **in-ground notice board for urban furniture H287_387** is designed to provide solid, durable, and visible information support on both sides, ideal for **public areas, parks, city streets, school spaces, nature trails, and institutional environments**. The structure is designed to resist wear, weather, and time, maintaining a professional and tidy appearance even after years of outdoor exposure.

The board consists of **Ø60 mm galvanized steel round tube posts**, to be **buried directly in the ground** to ensure a stable and safe installation. The **double-sided board** is made of **12/10 mm thick galvanized steel sheet**, enclosed in a **30x30 mm galvanized tubular perimeter frame**.

The information panel offers a **useful posting space of 100 x 140 cm** (actual 94 x 134 cm) per side, ideal for **posters, municipal regulations, signage, or educational panels**. The structure is completed by a **25 x 12 cm decorative upper cymatium**, which enhances its presence and promotes protection from atmospheric agents.

Communicate effectively in your public spaces! Order the **double-sided H287_387 board** or request a customized quote for your urban furniture project.

Technical features:

- **Posts:** Ø60 mm x 2 mm galvanized steel round tube
- **Table structure:** 12/10 mm thick galvanized steel sheet
- **Frame:** 30 x 30 mm galvanized steel tubular
- **Useful posting space:** 100 x 140 cm (actual 94 x 134 cm) per side
- **Upper cymatium:** 25 x 12 cm
- **Finish:** Galvanizing
- **Installation:** To be buried
- **Maximum dimensions:** W 118 x H 300 cm
- **Use:** Outdoor – urban furniture, parks, information trails

User benefits:

- **Double-sided:** for communications visible in both directions.
- **High resistance:** to rain, sun, and atmospheric agents.
- **Stable structure:** to be buried, suitable for high-traffic public contexts.
- **Customizable:** in color to adapt to the urban context.
- **Ample space:** for official or informative postings.

FAQ:

1. **Is the board visible on both sides?**
Yes, it is double-sided and allows simultaneous postings on both sides.
2. **How is it installed?**
It is designed to be buried, ensuring stability without external bases.
3. **Is it weather-resistant?**
Yes, thanks to galvanization it is ideal for continuous outdoor use.
4. **Is the panel double-sided?**
Yes, the panel is double-sided.
5. **What is the actual surface for posting?**
Each side has an actual space of 94 x 134 cm for inserting content.

Mini buying guide:

If you are looking for an **information board for urban furniture**, carefully evaluate **visibility from multiple angles**, the **stability of the structure**, and **resistance to external agents**.

The H287_387, thanks to its double-sided construction and materials treated against corrosion, is perfect for **permanent installations on sidewalks, parks, or pedestrian areas**.

The **in-ground anchoring** ensures durability and safety.

Double-sided urban furniture board, in-ground galvanized steel public board, 100x140 outdoor information board, board with Ø60 mm galvanized posts, weather-resistant board H287_387, posting board for public spaces.

**Image purely indicative.*

INFORMATION

- **Material** metallo
- **typology** bifacciale
- **Fixing** su palo
- **Height in millimetres** 3000.000000
- **Width in millimetres** 1180.000000

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