



Lectern for public spaces h287_384

Lectern for public spaces in COR-TEN steel, 45 x 25 x H109 cm, display area 40 x 40 cm, corrosion-resistant, laser-shaped, angled for readability.

The **H287_384 lectern for public spaces** is a solution designed for the **display of information, maps, educational and tourist panels** in urban, cultural, and natural environments. Made of **8 mm COR-TEN steel sheet**, shaped using laser technology, it combines high structural strength with a modern aesthetic that integrates into different architectural and landscape contexts. The inclined structure ensures **maximum readability and usability**, while the ground anchoring ensures stability even in high-traffic areas.

The COR-TEN material forms a **self-protective surface patina**, making the lectern **ideal for outdoor installations without the need for frequent maintenance**. The useful space for display measures **40 x 40 cm**, suitable for graphic and textual content intended for public information. With compact dimensions (45 x 25 x H109 cm), the lectern can be installed individually or in series along pedestrian paths, parks, cycle paths, archaeological or museum areas.

Technical features

- **Material:** COR-TEN steel sheet th. 80/10
- **Production technology:** Laser shaping
- **Useful display space:** 40 x 40 cm
- **Total dimensions:** W 45 x D 25 x H 109 cm
- **Finish:** Natural with protective COR-TEN patina
- **Use:** Outdoor – public spaces, tourist routes, natural areas
- **Anchoring:** Designed for ground fixing
- **Inclination:** Optimal for easy reading

Image purely indicative

[BLOCCO:descrizione]

INFORMATION

- **Height in millimetres** 1090.000000

