



Tricolor bench for public spaces h287_362

Urban bench with anatomical design, with galvanized steel structure and oval tubular seat, perfect for public spaces. Weather resistant, it is supplied in a mounting kit. Dimensions: L 200 x D 57 x H 76 cm. Seat height: 45 cm.

The **H287_362 urban furniture bench** is designed to offer **comfort, resistance, and an attractive design**. Thanks to its **robust structure and high-quality finishes**, it is ideal for **parks, squares, pedestrian areas, schools, and high-traffic public spaces**.

The **structure** is made of **laser-shaped steel sheet (60/10 mm thickness)**, ensuring **high resistance to impacts and atmospheric agents**. The **seat and backrest** have an **anatomical shape** and are made of **galvanized oval steel tubular (40 x 20 x 15/10 mm, length 200 cm)**, ensuring **excellent ergonomic support**.

The **finishes** are made with an **advanced thermosetting powder coating process**, which includes **pre-treatment of vapor degreasing** to remove impurities, **electrostatic powder coating** for uniform protection, and **oven curing (180-200°C)**, which makes the coating **resistant to corrosion and wear**.

The **stainless steel hardware** ensures solid and long-lasting assembly, while the **ground-level anchoring system** allows for secure installation.

Supplied in a **mounting kit**, the bench is **easy to assemble** and ready for use in any public space.

The **tricolor urban furniture bench H287_362** is a perfect complement to improve the livability of public spaces with a touch of design and innovation. Contact us now for a personalized quote!

Technical features:

- **Structure:** laser-shaped steel sheet, 60/10 mm thickness
- **Seat and backrest:** galvanized oval steel tubular, sec. 40 x 20 x 15/10 mm, length 200 cm
- **Finish:** thermosetting powder coating with curing at 180-200°C
- **Hardware and bolts:** in STAINLESS steel
- **Fixing:** ground-level anchoring
- **Dimensions:** L 200 x D 57 x H 76 cm
- **Seat height:** 45 cm
- **Supply:** in mounting kit

User benefits:

- **Robust and resistant structure:** ideal for public spaces.
- **Anatomical seat:** for greater comfort.
- **Anti-corrosion protection:** thanks to thermosetting powder coating.
- **Easy installation:** with ground-level anchoring.

- **Reduced maintenance:** thanks to protective treatments.
- **Suitable for any urban environment:** from the city center to green areas.
- **Color:** white, red, and green like the Italian flag

FAQ:

1. Where can this bench be installed?

It is perfect for parks, squares, schools, bus stops, and any outdoor public space.

2. Is the metal treated against rust?

Yes, the bench is galvanized and powder-coated, ensuring resistance to corrosion and atmospheric agents.

3. Does the bench arrive already assembled?

No, it is supplied in a mounting kit with instructions and stainless steel hardware for simple installation.

4. How is it fixed to the ground?

The bench is prepared for ground-level anchoring, ensuring stability and safety.

5. What color is the bench?

The bench is tricolor, with the colors of the Italian flag: white, red, and green.

Mini buying guide:

When choosing a **bench for public spaces**, it is important to evaluate **resistance, comfort, and durability**.

This **H287_362 bench**, thanks to its **shaped steel structure** and **anti-corrosion coating**, is perfect for **outdoor installations**.

The **anatomical seat in steel tubular** ensures comfortable support, making it ideal for **public transport stops, schools, squares, and rest areas**.

For a **long life**, periodic **cleaning of the surface** with neutral products is recommended, avoiding aggressive detergents that could alter the finish.

Thanks to its **construction quality, versatility, and ergonomic design**, this bench represents a perfect solution for **the urban furniture of any city or public space**.

Bench for public spaces, urban steel bench, ergonomic design bench, resistant outdoor bench, bench for parks and squares, urban furniture benches.

**Image purely indicative.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 570.000000
- **Width in millimetres** 2000.000000
- **Height in millimetres** 760.000000
- **Material** metallo

