



Design outdoor bench h330_62

Design bench, galvanized and painted steel structure, made with laser-cut sheet metal and available in various RAL colors. Dimensions: L. 1974 x D. 460 x h. 406 mm

The **bench h330_62** is an urban furniture solution designed for public and private spaces seeking a combination of functionality and **contemporary design**. Its **galvanized and painted steel** structure is designed to resist atmospheric agents and maintain aesthetic integrity over time. The seat consists of a **press-bent sheet metal with laser-cut processing**, characterized by a modern **striped pattern**, which gives visual lightness and originality to the structure. The **side closing plates**, also in **steel**, complete the seat, ensuring stability and a clean aesthetic.

The bench is **delivered already assembled**, ready for positioning, and equipped with **12 mm fixing holes** for **floor anchoring**. Perfect for **parks, squares, entrances to public buildings or corporate green areas**, this seat is a furnishing accessory that combines **durability, practicality, and aesthetic impact**.

Choose the h330_62 outdoor bench to enhance any urban space with a solid, elegant, and resistant design.

Technical features:

- **Dimensions:** L. 1974 x D. 460 x h. 406 mm
- **Structure:** galvanized and painted steel
- **Seat:** press-bent laser-cut sheet metal with striped pattern
- **Sides:** galvanized and painted steel sheet
- **Colors:** various RAL available
- **Supply:** delivered assembled
- **Fixing:** to the ground, prepared with Ø12 mm holes

User benefits:

- **Contemporary design:** laser-cut striped pattern for a modern touch.
- **Weather resistance:** thanks to the galvanization and painting of the structure.
- **Compact and solid structure:** ideal for high-traffic spaces.
- **Ready to use:** supplied already assembled, for faster installation.
- **Reduced maintenance:** durable materials designed for outdoor environments.

FAQ:

1. **Is the bench already assembled at the time of delivery?**
Yes, it is supplied already assembled, ready to be installed.
2. **Is it suitable for outdoor environments all year round?**
Yes, the galvanized and painted steel structure makes it resistant to rain, sun, and weather agents.
3. **How many people can the bench accommodate?**
The length of almost 2 meters allows the bench to comfortably accommodate up to three adults.
4. **Does the striped pattern have only an aesthetic function?**
No, in addition to its aesthetic value, it helps reduce the accumulation of water on the seat.
5. **Is the painting resistant to chemical agents?**
Yes, it is designed to resist pollutants and cleaning products as well.

Mini purchase guide:

The **h330_62 bench** represents an urban furniture solution that combines **aesthetic elegance and structural robustness**, suitable for numerous public and private use contexts. Thanks to its **laser-perforated seat with a striped pattern**, it is particularly suitable for modern environments that require solutions with a **refined look** but at the same time **functional and**

durable.

It is ideal for installations in **squares, schools, corporate entrances, green spaces, waiting areas, and pedestrian zones**, thanks to the **galvanized and painted steel** structure, resistant to atmospheric agents and daily wear. The **generous width of the seat** ensures comfort for several people, while the pre-assembled delivery simplifies the setup. The absence of wooden parts reduces maintenance requirements, making this product an efficient choice also for **public administrations and urban planners**.

With a functional design and quick installation, the h330_62 bench is an excellent choice for those who want a **modern, durable product that is easy to integrate into any urban redevelopment or outdoor project**.

Design outdoor bench, Painted steel urban seat, Modern laser-cut bench, Galvanized urban furniture bench, Steel outdoor bench.

**Images are purely indicative.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 460.000000
- **Width in millimetres** 1974.000000
- **Height in millimetres** 406.000000
- **Material** metallo

