



Public park bench without backrest h109_364

Bench in galvanized steel and high-quality wood, ground fixing. Dimensions: L 230 x W 67.5 x H 45 cm.

The **backless bench H109_364** is an elegant and resistant solution for **urban furniture**, ideal for **public parks, pedestrian areas, gardens, cycle paths, and equipped green spaces**. Its **minimal and modern design** integrates perfectly into any urban context, guaranteeing comfort and durability.

The supporting structure is made of **two sturdy side supports** in **galvanized and painted steel sheet**, obtained through **precision laser cutting**, then bent and welded for maximum resistance. In the lower part, there are **holes for ground fixing**, ensuring **stability and safety**, while in the upper part, the structure is **designed for mounting the wooden slats**.

The **seat consists of lateral and central slats** in **high-quality wood**, mounted on metal supports and stabilized by a **central reinforcement** fixed with **stainless steel screws**, guaranteeing solidity over time. The finishes of the metal parts are carried out with **thermosetting polyester powder coating** to ensure resistance to atmospheric agents, corrosion, and wear.

Ideal for permanent installations in **outdoor environments**, it is a bench that combines **aesthetics, practicality, and robustness**, designed to meet the needs of public bodies, urban planners, and managers of common spaces.

Order the **urban bench H109_364** now or request a quote for public supplies or large-scale projects. Quality, resistance, and style for your urban furniture.

Technical features:

- **Type:** Backless bench
- **Structure:** Two side supports in galvanized steel sheet, RAL9006 laser cut
- **Fixing:** Lower holes prepared for ground anchoring
- **Upper preparation:** Holes for fixing the slats
- **Dimensions:** L 230 x W 67.5 x H 45 cm
- **Seat:** Central and lateral slats in high-quality wood
- **Reinforcement:** Central, fixed with stainless steel screws
- **Metal finish:** Galvanization + thermosetting polyester powder coating
- **Screws:** In stainless steel
- **Intended use:** Outdoor public areas, urban furniture
- **Fixing:** to be bolted down

User benefits:

- **Design:** modern and minimal, enhancing any urban space.
- **Materials:** durable and resistant to atmospheric agents.
- **Seat:** comfortable with high-quality wood and central reinforcement.
- **Structure:** robust and safe with ground fixing.
- **Low:** maintenance thanks to protective treatments.

FAQ:

1. **Is the bench suitable for permanent outdoor use?**
Yes, it is designed for outdoor urban installations with materials resistant to rain, sun, and wear.
2. **Can the structure rust over time?**
No, the metal parts are galvanized and powder-coated with thermosetting powders, which are highly protective.

3. **Are the slats made of solid wood?**

Yes, they are made of high-quality wood and guarantee both comfort and resistance.

4. **Is it necessary to fix it to the ground?**

Yes, to ensure safety, fixing using anchors is required.

5. **What are its dimensions?**

Its dimensions are L 230 x W 67.5 x H 45 cm.

Mini buying guide:

When choosing **benches for public spaces**, it is important to evaluate **resistance to atmospheric agents**, **structural robustness**, and **aesthetics**. The H109_364 model meets all these needs thanks to the combination of **galvanized and painted steel** and **high-quality wood**, ensuring long life and a refined visual impact.

For installations in **parks, squares, or avenues**, choose benches equipped with **anchoring holes**, to ensure stability and safety. The backless design allows for versatile use, adapting to multiple urban configurations. The presence of **stainless steel screws** minimizes maintenance interventions.

Urban backless bench, steel and wood bench for public parks, resistant urban furniture bench, outdoor ground-fixing bench, galvanized urban design bench.

**Images for illustrative purposes only.*

INFORMATION

- **Strengths di design**
- **Depth in millimetres** 675.000000
- **Width in millimetres** 2300.000000
- **Height in millimetres** 450.000000
- **Material** legno, metallo

