



Curved urban street furniture bench h463_12

Curved bench in solid HPL and powder-coated steel. Dimensions: L 156 x D 59.5 x H 41.5 cm.

The **curved urban furniture bench H463_12** is a compact and contemporary design element, designed to enhance public spaces such as **parks, squares, pedestrian areas, and gardens**. Thanks to its ergonomic shape and robust structure, it fits perfectly into modern urban contexts, offering an aesthetic and functional solution for public seating.

The seat is made of **solid HPL composite**, a material highly resistant to moisture, thermal changes, and UV rays, with a **teak-colored** wood-effect finish, which provides a natural and refined look. The supporting structure is made of **corrosion-treated steel**, powder-coated in **anthracite color RAL 7016**, ideal for outdoor installations exposed to atmospheric agents.

The rounded design without sharp edges ensures a **high level of safety**, preventing injuries and making the bench perfect even for school areas and environments frequented by children. The **installation is quick and stable**, thanks to the **6 bolt-down fixing points**, which ensure secure anchoring on hard surfaces such as concrete or stone.

Compact in size (1560 mm long, 595 mm deep, and 415 mm high), the H463_12 bench is an excellent choice for those looking for a **resistant, safe urban furniture element with an essential design**, without compromising on the elegance of wood and the durability of steel.

Request your personalized quote for the **H463_12 curved bench** now and discover all the urban furniture solutions available for your project!

Technical characteristics:

- **Structure:** corrosion-treated steel, anti-UV powder-coated
- **Seat:** solid HPL composite, teak finish
- **Structure color:** anthracite RAL 7016
- **Dimensions:** L 156 x D 59.5 x H 41.5 cm
- **Fixing:** to be bolted down with 6 anchoring points
- **Design:** curved with rounded corners for extra safety
- **Usage:** outdoor, for high-traffic public spaces
- **Maintenance:** minimal, easy cleaning with water and neutral detergent

User benefits:

- **Compact design**, ideal for small public spaces.
- **Maximum safety** thanks to the absence of sharp edges.
- **High resistance** to weather, UV rays, and wear.
- **Modern aesthetics** with teak wood effect.
- **Stable and fast installation** with 6 anchoring points.

FAQ:

1. **Does the bench resist rain and sun?**
Yes, solid HPL and anti-UV powder-coated steel ensure maximum resistance to atmospheric agents.
2. **Is it possible to fix it on concrete or stone floors?**
Yes, ground fixing is provided with 6 anchoring points via expansion bolts.
3. **Does the color fade over time?**
No, the materials used are treated to maintain the original appearance even after long exposure to the sun.
4. **Is it also suitable for school or play contexts?**
Yes, thanks to the rounded corners and safe design, it is perfect for spaces frequented by children.

5. Is periodic maintenance required?

Only occasional cleaning with soapy water is sufficient to keep it in excellent condition.

Mini buying guide:

Choosing a **bench for public spaces** requires attention to **durability, safety, and design**. Materials must ensure a long lifespan without the need for frequent maintenance, such as **solid HPL**, perfect for outdoor environments thanks to its robustness and dimensional stability. The presence of **rounded corners** is a plus in terms of safety, while a **powder-coated steel structure** ensures solidity and protection against corrosion and weather. The **H463_12 bench** combines all these elements into a single product, designed for those who want to combine aesthetics and functionality in their urban furniture project.

Curved urban furniture bench H463_12, compact solid HPL bench, teak effect outdoor bench, urban seating in steel and HPL, anthracite teak urban furniture, weather-resistant bench

**Images purely indicative.*

INFORMATION

- **Strengths** curva
- **Depth in millimetres** 595.000000
- **Width in millimetres** 1560.000000
- **Height in millimetres** 415.000000
- **Material** metallo

