



Chaise longue for public spaces h287_368

Chaise longue for urban furniture with galvanized steel structure and Okoumè exotic wood seat. Dimensions: 81 × 200 × 84 cm.

The **chaise longue H287_368** is an elegant and resistant solution for **public spaces, parks, gardens, and urban relaxation areas**. The ergonomic design and **sinuous lines** ensure maximum comfort for the user, making it perfect for outdoor rest periods.

The structure consists of **two galvanized steel supports shaped with laser technology**, which ensure **solidity, resistance to atmospheric agents, and long-term durability**. The seat and backrest are made with **27 Okoumè exotic wood slats**, a material known for its **high resistance to humidity and temperature fluctuations**, ideal for outdoor use.

The treatment of the steel parts involves a **degreasing and powder coating process**, with **oven curing at 180/200°C**, guaranteeing **protection against corrosion and an excellent aesthetic result**. The paints used are **non-toxic and compliant with current regulations**, available in various colors to adapt to various urban contexts.

Anchoring is done **flush with the ground using perforated plates**, ensuring **stability and safety**. It is delivered in an **assembly kit**, facilitating transport and installation.

Buy the **chaise longue H287_368** now to enhance public spaces with a resistant, comfortable, and elegant piece of furniture!

Technical features:

- **Structure material:** Galvanized and powder-coated steel
- **Seat and backrest material:** Okoumè exotic wood
- **Number of slats:** 27 (section 70×30×800 mm)
- **Color:** Available in various colors
- **Dimensions:** 81 × 200 × 84 cm
- **Seat height:** 41.5 cm (upper part) / 29 cm (lower part)
- **Steel finish:** Powder coating with curing at 180/200°C
- **Bolts:** Galvanized according to UNI 3740 standard
- **Anchoring:** Flush with the ground via perforated plates
- **Delivery:** In assembly kit

User benefits:

- **Ergonomic and comfortable design:** ideal for relaxation in public spaces.
- **Resistant materials:** galvanized steel and Okoumè wood for high durability.
- **Protected against atmospheric agents:** powder coating and galvanization to prevent corrosion.
- **Easy installation:** secure anchoring with perforated plates.
- **Available in different colors:** to adapt to various urban contexts.

FAQ:

1. Is the chaise longue rain resistant?

Yes, thanks to the galvanization of the steel and the treated Okoumè wood, it is resistant to atmospheric agents.

2. Is it possible to fix it to the ground?

Yes, it is designed for anchoring flush with the ground via perforated plates, ensuring stability.

3. Is it supplied already assembled?

No, it is delivered in an assembly kit with detailed instructions for simple installation.

4. Can the structure color be customized?

Yes, it is available in various colors to adapt to various environments.

5. What are the advantages of Okoumè wood?

Okoumè is an exotic wood resistant to humidity and temperature fluctuations, ideal for outdoor environments.

Mini buying guide:

If you are looking for a **chaise longue for public spaces** that combines **modern design, comfort, and resistance**, the **H287_368** model is the perfect choice.

Thanks to the **galvanized steel structure and the Okoumè wood seat**, it ensures **durability and ease of maintenance**, perfectly adapting to **parks, seafronts, squares, and public gardens**.

The **galvanization and powder coating** protect against corrosion, while the **secure anchoring** ensures its stability. It is the ideal solution for those who want **high-quality, comfortable, and aesthetically pleasing urban furniture**.

Chaise longue for public spaces, steel and wood chaise longue, urban furniture chaise longue, weather-resistant chaise longue, public seat in wood and steel, ergonomic outdoor chaise longue, chaise longue for parks and gardens.

**Images are purely indicative.*

INFORMATION

- **Seat material** Wood