



Urban furniture bench with backrest h319_167

HPC concrete bench with Okoumé wood backrest. CAM certified. Dimensions: W 200 x D 41 x H 80 cm.

The **urban furniture bench H319_167** represents a high-quality solution for **furnishing public spaces**, ideal for **parks, squares, pedestrian areas and urban green zones**. Built in **HPC concrete (High Performance Concrete)**, a highly resistant material, this bench ensures **structural durability, weather resistance and low maintenance over time**.

The structure is available in **white or grey concrete**, with **beveled and sanded corners** to avoid sharp edges and ensure safety of use in any context. Upon request, a version with **rounded corners** is available for greater aesthetic harmony and additional safety.

The backrest is made of **exotic Okoumé wood**, a material known for its **natural resistance** and **dimensional stability**. It is treated with **anti-degradation finishes**, ensuring long life even in difficult climatic conditions. Available in **different concrete finishes**, the bench adapts to modern and traditional architectural contexts.

In compliance with environmental sustainability requirements for public furniture, the product is **CAM certified (Minimum Environmental Criteria)**, ensuring the use of materials with low environmental impact.

Furnish your urban spaces with elegance and durability! Request a customized quote now for the CAM certified **urban bench H319_167**.

Technical features:

- **Structure material:** HPC Concrete (High Performance Concrete)
- **Available concrete finishes:** White or grey
- **Backrest material:** Exotic Okoumé wood treated with anti-degradation
- **Corners:** Beveled and sanded; rounded on request
- **Certification:** CAM (Minimum Environmental Criteria)
- **Dimensions:** W 200 x D 41 x H 80 cm
- **Weight:** 740 kg

User benefits:

- **Furnishing:** resistant, durable and safe urban furniture.
- **Design:** elegant with customizable finishes.
- **Backrest:** in anti-degradation exotic wood.
- **Made:** with certified low environmental impact materials.
- **Maintenance:** minimal and long-lasting over time.

FAQ:

1. **Is the product weather-resistant?**
Yes, the HPC concrete and treated wood guarantee excellent outdoor resistance.
2. **Is it available in multiple finishes?**
Yes, it is available in different finishes.

3. **Does the bench have CAM certification?**

Yes, it is CAM certified and complies with the requirements for sustainable public furniture.

4. **Is the backrest made of resistant wood?**

Yes, in exotic Okoumè wood, treated to resist degradation.

5. **Are the corners safe for public environments?**

Yes, they are beveled and sanded; on request, rounded corners are available.

Short buying guide:

When choosing a bench for urban environments, it is essential to consider **durability, safety, sustainability and design**.

A product like the **H319_167**, in **HPC concrete**, guarantees **long-term resistance** and reduced need for maintenance.

The presence of the **exotic Okoumè wood backrest** adds comfort and aesthetic value.

Thanks to the **CAM certification**, this bench is perfect for public or private urban furnishing projects that respect environmental criteria.

The balance between **technical materials and quality finishes** makes this model an ideal choice for public administrations, architects and designers.

Urban furniture bench with backrest, HPC concrete bench, CAM certified urban furniture, urban wood and concrete bench, resistant outdoor bench, okoumè and concrete bench, public park bench, urban bench with beveled corners.

**Images purely indicative.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 410.000000
- **Width in millimetres** 2000.000000
- **Height in millimetres** 800.000000
- **Material** cemento, legno

