



Public bench in grey concrete h319_159

Backless bench in concrete and wood. Dimensions: L 200 x D 52 x H 46 cm. Weight: 540 kg.

The **H319_159 public bench in grey stone-effect concrete** is an urban furniture solution that combines **structural solidity, comfort and sober design**, ideal for public spaces such as parks, sidewalks, pedestrian areas, schools or apartment courtyards. Its clean and functional aesthetics, combined with the quality of the materials, make it a suitable choice for both modern and historical contexts.

Made of **high-resistance grey concrete with a stone effect**, this bench is equipped with **internal iron reinforcement with improved adhesion**, which guarantees its robustness even in outdoor environments subject to difficult weather conditions. The stone-effect surface gives it a natural, textured appearance that is resistant over time.

The seat is enriched with an elegant insert in **exotic Okoumè wood**, processed and treated with **anti-degradation products**, perfect for outdoor use. This detail enhances the aesthetics of the bench, while offering greater seating comfort compared to concrete alone.

An important plus is provided by the **beveled and sanded corners**, designed to avoid sharp edges and ensure safety in public places. Upon request, it is also possible to produce the version with **completely rounded corners**, ideal for school environments or where even higher safety is required.

Finally, the **CAM (Minimum Environmental Criteria) certification** makes it suitable for use in public supplies and tenders with specific environmental requirements.

Choose the **H319_159 bench** to furnish your urban spaces with a solid, safe and sustainable solution. Contact us for personalized quotes or custom projects.

Technical features:

- **Main material:** Stone-effect grey concrete
- **Internal structure:** Iron reinforcement with improved adhesion
- **Wood:** Exotic Okoumè treated against degradation
- **Finish:** Natural stone-effect surface
- **Corners:** Beveled and sanded (optional rounded upon request)
- **Certification:** CAM – Minimum Environmental Criteria
- **Seat:** Backless
- **Dimensions:** L 200 x D 52 x H 46 cm
- **Weight:** 540 kg
- **Installation:** Direct placement on the ground, self-supporting

User benefits:

- **Design:** robust and durable for the outdoors.
- **Seat:** comfortable thanks to the Okoumè wood insert.
- **Safety:** guaranteed with beveled or rounded corners.
- **None:** maintenance required over time.
- **Compliant:** with environmental requirements thanks to CAM certification.

FAQ:

1. **Is the bench weather resistant?**

Yes, the stone-effect concrete and treated wood make the bench suitable for any weather condition.

2. **Is it possible to request the version with rounded corners?**

Yes, upon request the bench can be produced with completely rounded corners.

3. **Does it need to be fixed to the ground?**

No, thanks to its weight of 540 kg it is stable and self-supporting.

4. **Does the wood require maintenance?**

No, the Okoumé is already treated with specific anti-degradation products for outdoor use.

5. **Is the bench suitable for public supplies?**

Yes, it is CAM certified and is perfectly suited for public administration projects.

Mini buying guide:

When choosing a **bench for public spaces**, it is essential to evaluate resistance, safety and environmental compatibility.

The H319_159 offers a **solid concrete structure** with **exotic wood** inserts that increase comfort and aesthetics.

The **beveled or rounded corners** guarantee safety for all users, even in school or family contexts.

The backless design allows for **versatile positioning** in any type of urban environment.

In addition, thanks to the **CAM certification**, it is ideal for tenders and public supplies attentive to sustainability. A reliable and durable choice for quality urban projects.

Stone-effect concrete bench, urban bench with Okoumé wood, CAM certified public bench, backless outdoor bench, safe bench with beveled corners.

**Images for illustrative purposes only.*

INFORMATION

- **Strengths** di design
- **Depth in millimetres** 520.000000
- **Width in millimetres** 2000.000000
- **Height in millimetres** 460.000000
- **Material** cemento, legno

