



Backless green space bench h319_168

Backless HPC concrete urban furniture bench, GPP/CAM certified. Dimensions: L 205 x D 45 x H 45 cm.

The **H319_168 green space bench** is a resistant and sustainable solution for **urban furniture**, perfect for placement in **parks, public gardens, pedestrian areas, cycling-pedestrian paths** or common spaces of public buildings. Made of **HPC concrete (High Performance Concrete)**, this bench combines **high structural strength, modern design** and **low maintenance**.

The structure is available in **different concrete finishes** (e.g., white, grey or on request), allowing for excellent integration into various architectural contexts. The **beveled and sanded corners** increase safety in use, eliminating the risk of sharp edges. Upon request, it is also possible to choose the version with **fully rounded corners**, ideal for school, play or high-traffic environments.

Thanks to its **weight of 160 kg**, the bench guarantees **stability** and **resistance to vandalism**. Having no backrest, it features an essential and **versatile** design, easily positionable on any flat surface and suitable for both individual use or in composition with other urban furniture elements.

Certified **CAM (Minimum Environmental Criteria)**, it meets the requirements for public supplies and sustainable urban projects.

Choose a solid, sustainable and elegant solution for your public spaces. Request a quote now for the **H319_168 bench** with CAM certification.

Technical features:

- **Material:** HPC Concrete (High Performance Concrete)
- **Structure:** Monoblock without backrest
- **Available finishes:** Concrete in various colors (e.g., white, grey)
- **Corners:** Beveled and sanded; rounded corners on request
- **Certification:** CAM – Minimum Environmental Criteria
- **Dimensions:** L 205 x D 45 x H 45 cm
- **Weight:** 160 kg

User benefits:

- **Furniture:** resistant and long-lasting urban furniture.
- **Design:** minimalist and elegant for every context.
- **High safety:** thanks to the beveled corners.
- **Available:** in customizable finishes.
- **Compliant:** with requirements for sustainable public supplies.

FAQ:

1. **Is the bench suitable for outdoor use?**
Yes, it is made of weather-resistant HPC concrete.
2. **Is it CAM certified?**
Yes, it complies with the Minimum Environmental Criteria required for sustainable urban furniture.
3. **Is it possible to request a specific finish?**
Yes, several finishes are available.
4. **Is it safe for use in public areas?**
Yes, it has beveled corners to avoid dangerous edges; it can also be supplied with rounded corners.
5. **Does it need to be fixed to the ground?**
Not necessarily: thanks to its weight of 160 kg, it is stable even without anchoring.

Buying mini-guide:

Backless benches represent a practical and elegant choice for **green areas, public spaces and school contexts**.

In selecting the product, it is fundamental to evaluate **resistance, safety and environmental impact**.

The **H319_168 bench**, made of **HPC**, guarantees **durability over time**, resistance to atmospheric agents and **minimal maintenance**.

The essential design allows integration into any type of urban project.

The **CAM certification** is an added value for public supplies and sustainable projects.

Backless urban bench, HPC concrete bench, CAM certified urban furniture, concrete bench for public spaces, bench for parks and green areas, concrete bench beveled corners, sustainable urban bench, minimalist urban furniture bench.

**Images for illustrative purposes only.*

INFORMATION

- **Depth in millimetres** 450.000000
- **Width in millimetres** 2050.000000
- **Height in millimetres** 450.000000
- **Material** cemento

