



Urban furniture bench H 450 cm h319_169

HPC concrete bench, with beveled corners. CAM certified. Dimensions: L 180 x D 60 x H 45 cm.

The **urban furniture bench H319_169** is designed to furnish **public spaces, green areas, parks, urban paths, and outdoor common spaces** with style and functionality, offering a resistant, safe, and sustainable solution. It is made of **HPC – High Performance Concrete**, a high-performance concrete that guarantees **high mechanical resistance, durability, and low maintenance costs**.

Available in **different concrete finishes** (grey, white), its compact and essential line adapts to any urban architectural context, both classic and contemporary. The **beveled and sanded corners** eliminate the risk of sharp edges, improving **safety for the user**. Upon request, it is possible to create the version with **rounded corners**, ideal for environments frequented by children, schools, or play areas.

The monoblock design ensures **stability** and **resistance to damage or vandalism attempts**, even without anchoring to the ground. The **CAM certification (Minimum Environmental Criteria)** guarantees compliance with the environmental requirements for public furniture, making it a conscious choice for public administrations and designers.

Furnish your urban spaces with a solid, sustainable, and safe bench. Contact us for a quote on the **H319_169 bench**, CAM certified and customizable in finishes.

Technical features:

- **Material:** HPC Concrete (High Performance Concrete)
- **Structure:** Monoblock
- **Available finishes:** Grey, white concrete, others on request
- **Corners:** Beveled and sanded; rounded corners available on request
- **Certification:** CAM (Minimum Environmental Criteria)
- **Dimensions:** L 180 x D 60 x H 45 cm
- **Weight:** 310 kg

User benefits:

- **High:** resistance to atmospheric agents and vandalism.
- **Design:** essential and versatile for every type of urban environment.
- **Safety:** guaranteed with beveled or rounded corners.
- **Product:** sustainable compliant with CAM criteria.
- **No:** need for anchoring thanks to the heavy and stable structure.

FAQ:

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

Yes, HPC concrete guarantees long-lasting durability even outdoors.

2. **Does it comply with requirements for public supplies?**

Yes, it is CAM certified and therefore suitable for public tenders and sustainable urban projects.

3. **Is it possible to customize the concrete finish?**

Yes, various finishes are available.

4. **Are the corners safe for use in public spaces?**

Yes, the bench has beveled corners; on request, it can be supplied with rounded corners.

5. **Is it necessary to fix it to the ground?**

No, with a weight of 310 kg, the bench is stable even without anchors.

Mini purchase guide:

An urban bench must combine **functionality, resistance, and environmental respect**. The **H319_169** model, made of **HPC** concrete, is ideal for high-traffic public contexts.

Thanks to its **solid structure**, it resists atmospheric agents and intensive use. The **beveled or rounded corners** increase safety, making it suitable for parks, schools, or play areas.

The **CAM certification** allows its inclusion in sustainable urban furniture projects. The **possibility of customizing the finishes** makes it a flexible choice for every landscaping project.

HPC concrete urban bench, CAM urban furniture bench, backless concrete bench, vandal-resistant urban bench, bench with custom concrete finish, certified concrete urban furniture, bench for public spaces 1800 mm, bench with beveled or rounded corners.

**Images purely indicative.*

INFORMATION

- **Depth in millimetres** 600.000000
- **Width in millimetres** 1800.000000
- **Height in millimetres** 450.000000
- **Material** cemento

