



Wooden backless bench for children in the shape of a mushroom h763_19

Children's bench, mushroom-shaped polyethylene side panels, class IV pressure-treated wood seat. Dimensions: 100 x 40.4 x 48.7 cm, weight 25 kg. Complies with EN 1176 standard.

The **children's bench H763_19** without backrest is ideal for making play areas more cheerful and stimulating. Thanks to the **mushroom-shaped polyethylene side panels**, this bench adds a fairytale and colorful touch to outdoor spaces, creating a fun and inviting environment for the little ones.

Made with **class IV pressure-treated wood and laminated wood**, the bench is designed to withstand weather conditions, keeping its structure intact over time. The **ergonomic backless seat** allows children to sit comfortably and move freely, encouraging moments of play and socialization.

Compliant with **EN 1176** regulation, the **H763_19 bench** is particularly suitable for **public parks, schools, and accessible play areas**, guaranteeing high standards of safety and durability. The combination of resistant materials and playful design makes it a perfect choice for those who want a reliable and attractive product.

Add a touch of magic to your park! Buy the H763_19 bench now or request a personalized quote.

Technical features:

- **Dimensions:** 100 x 40.4 x 48.7 cm
- **Weight:** 25 kg
- **Side panels:** Mushroom-shaped polyethylene
- **Seat:** Class IV pressure-treated wood and laminated wood
- **Design:** Backless, ergonomic seat
- **Resistance:** Weather agents, impacts, and UV rays
- **Safety regulation:** Compliant with EN 1176

User benefits:

- **Fairytale and creative design:** Mushroom-shaped side panels that enrich the play environment.
- **Durability over time:** High-quality materials designed to resist weather agents.
- **Ergonomic seat:** Without backrest for greater freedom of movement.
- **Guaranteed safety:** Compliant with EN 1176 standard, ensuring maximum protection for children.
- **Reduced maintenance:** Thanks to the wood treatment and the robustness of the polyethylene, it requires very little maintenance.

FAQ:

- 1. Is the bench suitable for use in public areas?**
Yes, it is designed for parks, schools, and play areas, complying with the EN 1176 standard.
- 2. Does the wood deteriorate over time?**
No, the class IV pressure-treated wood is resistant to weather agents and maintains its integrity over time.
- 3. Do the side panel colors fade in the sun?**
No, the polyethylene is treated to resist UV rays, ensuring vivid and bright colors even after prolonged exposure.

4. **Is it safe for children of all ages?**

Yes, the bench is designed to ensure stability and safety, even for younger children.

5. **Does it require a lot of maintenance?**

No, thanks to the high-quality materials, the bench is easy to maintain and requires very few maintenance interventions.

Mini buying guide:

To choose a bench suitable for play areas, always check that it complies with the **EN 1176 standard**, which guarantees safety and reliability. It is important to opt for weather-resistant materials: **class IV pressure-treated wood** ensures long life without deformation, while **polyethylene side panels** offer robustness and bright colors that do not fade over time.

The **H763_19 bench** is ideal for those looking for a functional and creative furnishing accessory for parks, schools, and recreational spaces. Its **unique mushroom-shaped design** captures children's attention, encouraging moments of play and socialization. Easy to integrate into any environment, it is perfect for adding a touch of fantasy and color to green areas.

Mushroom-shaped children's bench, backless bench for playgrounds, EN 1176 certified bench, pressure-treated wood children's playground equipment, wooden bench for public play areas, urban furniture for playgrounds, bench for schools and green spaces, bench with polyethylene side panels.

**Image is purely indicative.*

INFORMATION

- **Strengths** per bambini
- **Depth in millimetres** 404.000000
- **Width in millimetres** 1000.000000
- **Height in millimetres** 487.000000
- **Material** legno

