



Stackable nursery bed h681_66

Stackable nursery bed h681_66 in 15 mm birch plywood with a matte transparent finish at 20 gloss. Perforated anti-stagnation bottom for mattress ventilation, shaped short sides with hand slots and rounded edges. Dimensions: 120x65x25H cm.

The **stackable nursery bed h681_66** is a piece of professional furniture for early childhood with high structural resistance, developed specifically for **school managers, employers of educational institutions, interior designers, educators, and corporate safety managers in the school or childcare sector**. This item responds to the organizational need to optimize space management in rooms dedicated to afternoon naps, solving the operational problem of **quickly setting up and storing sleeping units by stacking them vertically at the end of the day, ensuring children a comfortable and hygienic posture thanks to a breathable perforated base and eliminating the risk of injury thanks to rounded anti-trauma edging**.

Regarding materials, the entire structure and the bottom base are made of 15 mm thick birch plywood panels, certified in class E1 for very low formaldehyde emission. The industrial finishing cycle involves the roller application of a base coat, alternated with two stages of fine sanding and sealed by a final layer of 20 gloss transparent matte, using exclusively non-toxic water-based paints. The short sides (headboard and footboard) are shaped to act directly as stable support feet on the ground and integrate a through-slot for gripping. The joining of components is handled by a mixed assembly system for maximum long-term durability.

Technical features

- **Product type:** space-saving stackable bed for nurseries and kindergartens
- **Code reference:** h681_66
- **Overall length:** 120 cm
- **Overall width:** 65 cm
- **Overall structural height:** 25 H cm
- **Structure and bottom material:** E1 formaldehyde emission class birch plywood panels
- **Plywood thickness:** 15 mm
- **Industrial finishing and painting cycle:**
 - 1 coat of protective primer applied by roller
 - 2 stages of fine mechanical sanding
 - 1 final coat of 20 gloss transparent matte finish
- **Type of paints used:** non-toxic water-based paints
- **Safety perimeter specifications (Edges):** visible polished and rounded edges according to current accident prevention regulations with a minimum radius of no less than 3 mm
- **Short sides architecture (Headboard and Footboard):** shaped to directly create the base and stable support on the ground for the bed
- **Handling systems:** shaped through-slot with gripping function integrated into the short sides to facilitate lifting
- **Bottom base features:** provided with small specially spaced through-holes to allow correct ventilation once the mattress is placed (moisture anti-stagnation)
- **Complementary logistical property:** geometric structure suitable for vertical stacking
- **Structural assembly technology:** permanent joints made through the combined use of wooden dowels (structural pins), cold vinyl glue, and dedicated assembly screws

* Images are purely indicative

INFORMATION

- **Height in millimetres** 250.000000
- **Width in millimetres** 1200.000000
- **Depth in millimetres** 650.000000

