



Nursery market play unit with riser h681_64

Market play unit for nursery h681_64 in birch melamine with riser and colored cotton awning. Dimensions: 104 x 41 x 72/162H cm.

The **market play unit with riser for nursery h681_64** is a professional ludic and educational module with high structural stability, specifically developed for **school managers, educational institution employers, interior designers, educators, and workplace safety managers in the school or early childhood sector**. This accessory meets the organizational need to set up corners dedicated to symbolic play, simulation, and interactive learning, solving the operational problem of **providing children with a stimulating scenario for role-play and socialization, eliminating the risk of injury thanks to rounded edges in compliance with the law and surface treatments completely free of harmful substances**. From a structural perspective, the shell and adjustable internal shelves are made of 20 mm thick wood conglomerate panels in a birch melamine finish, characterized by very low formaldehyde emission and closed by matching 3 mm ABS edges. The load-bearing backrest is in 20 mm melamine-faced wood in a silver finish. The unit features a door in birch plywood (15 mm thickness, E1 class) coated on both sides with 9/10 HPL plastic laminate, Class 1 fire-retardant and with a scratch-resistant matte finish. The market scenery is completed with a practical compartment container that simulates boxes for displaying fruit and vegetables and a solid riser enriched by a colored cotton fabric awning. The joining of the panels is entrusted to a mechanical system of bushings and eccentric bolts with wooden dowels, while the ground support uses 4 turned beech wood feet completed by adjustable ABS tips.

Technical features

- **Product type:** symbolic market play unit with riser and awning for nursery and early childhood
- **Code reference:** h681_64
- **Overall width:** 104 cm
- **Overall depth:** 41 cm
- **Overall height (Worktop / Maximum extension with riser):** 72 / 162 H cm
- **Structure and shelf material:** wood conglomerate panels with very low formaldehyde emission, 20 mm thickness
- **Aesthetic finish of the shell and shelves:** Birch melamine finish
- **Structure edge specifications:** matching 3 mm thick ABS edges, rounded according to current safety regulations
- **Load-bearing backrest material and finish:** 20 mm thick melamine-faced wood, Silver finish
- **Door material (1 unit):** birch plywood panel in formaldehyde emission class E1, 15 mm thickness
- **Protective door coating:** 9/10 thick HPL plastic laminate on both sides, matte and scratch-resistant finish
- **Door fire class:** Class 1 fire-retardant reaction to fire
- **Door edges:** visible polished and rounded according to current safety regulations
- **Door opening mechanics:** overlay mounting, 110° opening via sturdy stamped steel hinges; opening via a recessed groove in the upper part

- **Included simulation equipment and components:**
 - Shaped compartment container simulating boxes for storing fruit and vegetables
 - Structural wooden riser
 - Colored awning made of cotton fabric
- **Internal shelf type:** internal shelves fully adjustable in height
- **Structural assembly technology:** mechanical system of bushings and eccentric bolts, aided by wooden dowel joints ensuring maximum hold
- **Ground supports:** 4 feet made of turned solid beech wood with a 60 mm diameter and 100 mm height
- **Feet finish and protection:** natural polishing carried out with non-toxic transparent water-based paints
- **Leveling hardware at the base:** adjustable noise-reducing ABS tips positioned at the base of the feet

** Images are purely indicative*

INFORMATION

- **Height in millimetres** 1620.000000
- **Width in millimetres** 1040.000000
- **Depth in millimetres** 410.000000

