



Play kitchen unit with hood for nursery h681_60

Play kitchen unit for nursery h681_60 in birch melamine with fake hood, small shelves, 4 burners, knobs and oven door with transparent plexiglass. Equipped with adjustable shelves. Dimensions: 104 x 41 x 56/108 H cm.

The **play kitchen unit with hood for nursery h681_60** is a professional educational and play module with extremely high structural resistance, specifically developed for **school managers, employers of educational institutions, interior designers, educators and corporate safety managers in the school or childcare sector**. This complement responds to the organizational need to set up symbolic play and simulation corners within classrooms, solving the operational problem of **providing children with a tool for stimulating and safe learning and socialization, eliminating the risk of injury thanks to rounded edges in accordance with the law and certified materials with very low emission of volatile substances**. In terms of materials, the load-bearing structure and the adjustable internal shelves are made of 20 mm thick wood conglomerate panels in a birch-coloured melamine finish, closed by matching 3 mm ABS edges. The load-bearing back panel is also made of 20 mm melamine in a silver-coloured finish. The 2 doors are produced in birch plywood (15 mm thick, E1 class) coated on both sides in 9/10 HPL plastic laminate, class 1 fire-retardant and with a scratch-resistant matt finish. The kitchen is equipped with a fake extractor hood, small shelves in natural polished birch plywood, a rod for ladles, 4 burners with knobs on the top and an oven door with the central part in transparent plexiglass. The structural union is entrusted to a mechanical system of bushes and eccentric tie-rods with wooden pins, while the floor support uses 4 massive turned beech wood feet completed by adjustable ABS glides.

Technical features

- **Product type:** symbolic play kitchen unit with hood for nursery and preschool
- **Code reference:** h681_60
- **Overall width:** 104 cm
- **Overall depth:** 41 cm
- **Overall height (Body / Hood):** 56 / 108 H cm
- **Structure and shelf material:** wood conglomerate panels with very low formaldehyde emission, 20 mm thickness
- **Aesthetic finish of the body and shelves:** Birch-coloured melamine
- **Structure edge specifications:** 3 mm thick ABS edges in matching colour with the structure, rounded according to current safety regulations
- **Load-bearing back panel material and finish:** 20 mm thick melamine, Silver-coloured finish
- **Door material (2 units):** birch plywood panels in formaldehyde emission class E1, 15 mm thickness
- **Door coating:** 9/10 thick HPL plastic laminate on both sides, matt and scratch-resistant finish
- **Door fire-retardant class:** class 1 fire reaction
- **Door edges:** visible polished and rounded according to current safety regulations
- **Door opening mechanics:** inset mounted, opening to 110° via sturdy stamped steel hinges; opening via a recess in the upper part
- **Shaped fronts and accessories (Top and Back):** 19/50 mm medium density panels with matt and scratch-resistant coloured lacquered finish

- **Integrated play equipment and components:**

- Fake extractor hood in natural polished birch plywood
- Small shelves in natural polished birch plywood
- Rod for hanging ladles
- 4 burners positioned on the worktop
- Adjustment knobs on the top
- Oven door with central part in transparent plexiglass

- **Internal shelf type:** height-adjustable internal shelves

- **Structural assembly technology:** mechanical system of bushes and eccentric tie-rods, assisted by joints with wooden pins for maximum hold

- **Floor supports:** 4 feet made of solid turned beech wood with a diameter of 60 mm and a height of 100 mm

- **Foot finish and protection:** natural polishing carried out with non-toxic transparent water-based paints

- **Leveling hardware at the base:** adjustable noise-reducing ABS glides positioned at the base of the feet

** Images purely indicative*

INFORMATION

- **Height in millimetres** 1080.000000
- **Width in millimetres** 1040.000000
- **Depth in millimetres** 410.000000

