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Playground seesaw h350_132

Seesaw with 2 seats in aluminum and electro-galvanized steel.

The **playground seesaw** is made of **alloy aluminum and electro-galvanized steel**. The **oscillating beam in alloy aluminum** section 70x70 mm, equipped with 2 **seats in bright-colored stratified HPL laminate** with a thickness of 15 mm. Shaped panels in bright-colored stratified HPL laminate 8 mm thick supporting the **grip handles**, in compliance with regulations, in colored nylon. The fulcrum oscillation mechanism and Teflon bearings consist of a **central frame in galvanized and painted steel** with a diameter of 60 mm. 2 **shock-absorbing devices in fabric-reinforced rubber** positioned at the ends of the beam. Assembly using 8.8 galvanized steel bolts and self-locking nuts. Colored nylon nut covers in compliance with regulations. Polyethylene post caps. **Oven-cured painting at 180°C in polyester powder with very high resistance to atmospheric agents** and UV radiation. Ground anchoring attachments. The seesaw is a fun ride loved by children and should not be missing from outdoor play areas.

Technical Features:

- Material: aluminum alloy and galvanized steel
- Number of seats: 2
- Maximum overall dimensions: **40 x 260 x h. 78 cm**
- Certified in compliance with European Standards EN 1176 by the German TÜV-SÜD Institute.

INFORMATION

- **places 2**
- **Material metal**