



## Seesaw with 4 seats h350\_133

**Seesaw with 4 seats.** Structure in aluminum and electro-galvanized steel.

**Seesaw** with bright and cheerful colors, made of **alloy aluminum and electro-galvanized steel**. The **oscillating beam** also in alloy aluminum with a 70x70 mm section is equipped with **4 seats in HPL high-pressure laminate** with a thickness of 15 mm. Shaped panels in HPL high-pressure laminate with a thickness of 8 mm supporting the standard-compliant **grab handles**, in colored nylon. The fulcrum oscillation mechanism with Teflon bearings consists of a central frame in galvanized and painted steel with a section of Ø 60 mm. **The seesaw** is equipped with **2 reinforced rubber shock-absorbing devices** positioned at the ends of the beam. Assembly is carried out using **8.8 galvanized steel bolts and self-locking nuts**. Standard-compliant colored nylon nut caps. Polyethylene post caps. **180°C oven-baked polyester powder coating** with extremely high resistance to atmospheric agents and UV radiation. **Ground anchoring attachments**.

### Technical Features:

- Material: aluminum alloy and galvanized steel
- 4 seats
- Maximum dimensions: 40 x 308 x h. 78 cm
- Certified in accordance with European Standards EN 1176 by the German Institute TÜV-SÜD.

## INFORMATION

- places 4
- Material metal