



Outdoor slide h350_337

Professional EN 1176 certified slide in HDPE and aluminum, dimensions 228x47x172 cm. Ideal for public parks and outdoor play areas.

The **children's slide** is a professional play structure designed for installation in collective recreational areas such as playgrounds, play centers, and public green spaces. The construction stands out for the use of a **double shell in pantographed HDPE polyethylene** with rounded edges, a solution that guarantees maximum passive safety and superior resistance to atmospheric agents. Assembly is entrusted to 8.8 galvanized steel bolts with self-locking nuts, while stability is ensured by hot-dip galvanized metal attachments for solid anchoring to the ground.

Technical features

- **Total dimensions:** L. 228 x D. 47 x h. 172 cm
- **Age of use:** 3-8 years
- **Capacity:** Designed for 2 users simultaneously
- **Fall height (HIC):** 98 cm
- **Impact area:** 21 sqm
- **Minimum space required:** 350 x 600 cm
- **Sliding track:** Made of 20/10 press-bent aluminum with 19 mm thick HDPE side rails
- **Climbing system:** Ladder composed of two HDPE side panels (19 mm) and birch plywood steps with phenolic bonding and non-slip knurling
- **Structural materials:** Pantographed high-density HDPE polyethylene and hot-dip galvanized metal components
- **Fixing:** Floor-level with anchoring system included
- **Assembly time:** 1.5 hours
- **Certification:** Complies with European Standards EN 1176

Image for illustrative purposes only

INFORMATION

