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Playground slide h350_333

Professional outdoor slide in aluminum and HPL, height 100 cm, EN 1176 certified. Non-slip structure with anchoring for in-ground installation.

The **outdoor slide** is a professional play structure designed to ensure high standards of safety and durability in collective contexts. The supporting structure is made with **EN AW 6060 alloy aluminum** posts (70x70 mm section), which provide lightness and total resistance to corrosion. The use of **HPL high-pressure laminate** for the panels and the ladder ensures a finish free of sharp edges, resistant to UV radiation and extreme atmospheric agents. The assembly system includes 8.8 galvanized steel bolts and self-locking nuts to prevent mechanical loosening due to dynamic stresses.

Technical specifications

- **Overall dimensions:** L. 213 x W. 90 x h. 252 cm
- **Slide platform height:** 100 cm
- **Fall height:** 92 cm
- **Impact area:** 19 sqm
- **Minimum operating space:** 500 x 375 cm
- **Age range:** 2 - 8 years
- **Capacity:** 2 people
- **Materials:** EN AW 6060 Aluminum, HPL high-pressure laminate, High-density rotational polyethylene
- **Metal components:** 8.8 galvanized steel bolts and self-locking nuts
- **Fixing:** In-ground anchoring
- **Assembly time:** 2 h
- **Certification:** Complies with EN 1176 standard

Component list:

- N°1 climbing ladder with 15 mm HPL side supports (handrail function) and Ø30 mm galvanized tube rungs with non-slip PVC footrest profile.
- N°1 slide in mass-colored rotational polyethylene, connected via a 15 mm HPL panel.
- N°1 decorative roof with three elliptical elements in pantographed HPL, free of sharp edges.

Image for illustrative purposes only

INFORMATION

