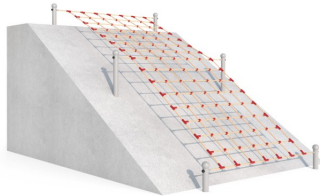


RETO 2400

Code: 01-MO-3036



Physical



Socialisation



Climbing

Description

Slope access with climbing net **RETO H2400** is a modern addition to recreational spaces, designed to encourage active play on varied terrain elevations. The structure is built on six steel posts, galvanized and powder-coated, with a pipe diameter of 76.1 mm and a wall thickness of 2 mm. A robust rope net made of polypropylene with a steel core (reinforced) is mounted between the posts. Rope connectors are made of polyamide. The net allows children to safely ascend the slope, supporting the development of coordination and balance, while the fixing system ensures high durability and safe use over time. The slope access integrates naturally with the landscape, creating an aesthetic and functional element of modern recreational areas.

Playground device consists of

- 6 structural posts
- 1 climbing net

Product details

- Dimensions (LxWxH): 3,85 x 2,52 x 2,8 m
- Safety area (LxW): 6,85 x 5,47 m
- Maximum fall height: 0,61 m
- Embankment height (L1): 2400 mm
- Embankment length (L2): 4292 mm
- Embankment width (L3): 3558 mm
- Age: 2+
- Number of users: 23
- Differences in dimensions no more than +/- 5% are acceptable

Materials

- The structure is made of S235 steel, hot-dip galvanized and powder-coated, with pipes of 76.1 mm diameter and 2 mm wall thickness.
- Climbing net: 16 mm polypropylene rope with a steel core (reinforced).
- Rope connectors made of polyamide.

All images are for illustrative purposes only and may vary from the actual product.

