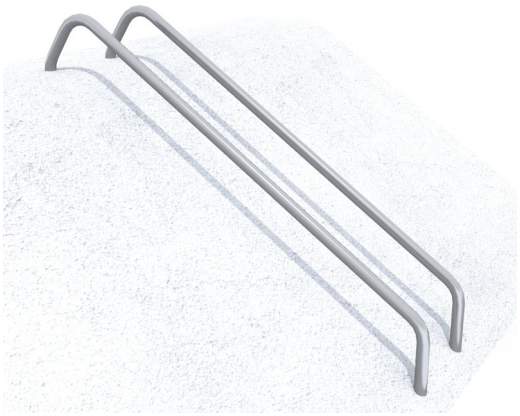
RELO H1350

Code: LL-MO-102





Physical



Sliding down



Social-emotional



Socialisation

Description

The **RELO H1350 handrail slide** is a fantastic way for children to enjoy active play. It is ideal for parks, residential areas, and any recreational space. Solid construction ensures safety, durability, and long-lasting use. The slide is designed for installation on an embankment, allowing it to harmoniously blend into the playground environment.

The **RELO H1350 handrail slide** consists of two parallel handrails for sliding. The structure is made of stainless steel, providing high strength, complete corrosion resistance, and ensuring the stability and durability of the entire unit. The slide is made entirely of stainless steel AISI 304 (1.4301), with pipes of 33.7 mm diameter and 2 mm wall thickness; it is weather-resistant and easy to maintain.

Playground device consists of

- 2 pipes put parallelly each other,
- 2 foundation legs

Product details

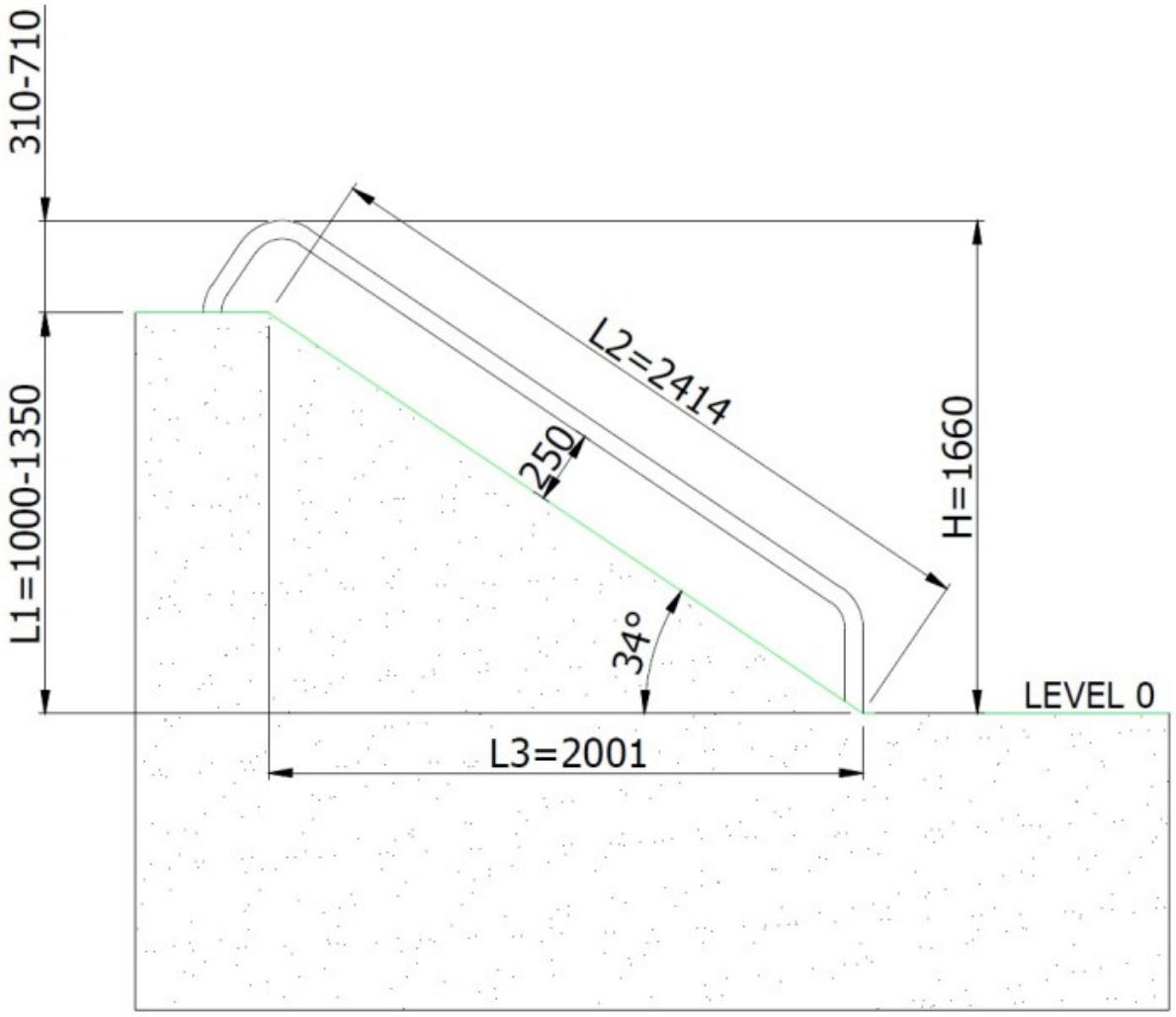
- Dimensions (L×W×H): 2,22 x 1,15 x 1,66 m
- Safety area (L×W): 5,72 x 4,15 m
- Maximum fall height: -
- Embankment height (L1): 950-1350 mm
- Embankment length (L2): 2414 mm
- Embankment width (L3): 2001 mm
- Age: 4+
- Number of users: 2

- A certificate confirming compatibility with norm EN 1176
- Differences in dimensions no more than +/- 5% are acceptable

Materials

- The handrails are made entirely of stainless steel AISI 304 (1.4301), with a pipe diameter of 33.7 mm and a wall thickness of 2 mm.

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


310-710
L1=1000-1350
L2=2414
250
H=1660
34°
LEVEL 0
L3=2001