



TREE HOUSE

HA104



PRODUCT INFORMATION



Product Line	●	Compact
User Ages	●	3-12
User Capacity	●	37
Fall Height	●	150cm
Dimension	●	700cm x 1400cm
Safety Area	●	198m ²
Safety Dimension	●	1100cm x 1800cm
Maximum Height	●	590cm
Weight	●	1992kg
Safety Certificate	●	EN 1176-3

PRODUCT DESCRIPTION

In the Tree House, resembling a giant tree ball dominated by natural colors, having a vertical structure, a number of playgroups with high towers and extending up to the sky. It is achieved that the children in a house from a magnificent tree can play.

Different models were provided with the help of different transition elements and bridges, different end goals were created by positioning slide at different heights.

ACTIVITIES



Sliding



Climbing



Running



Sitting



Thinking



Hand Skill



Socializing





TREE HOUSE

HA104



PRODUCT SPECIFICATION



Number of
Users
•
37



Number of
Roofs
•
1



Number of
Slides
•
2



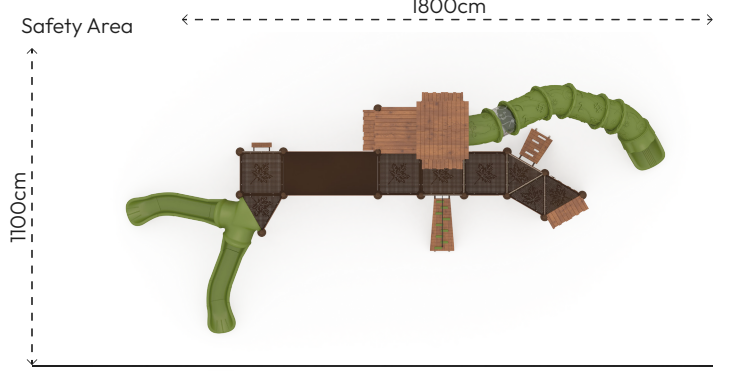
Number of
Entrances
•
4

COLOR PALETTE



MATERIAL SPECIFICATION

- Main construction is made of steel pipes, diameter 114mm and thickness 2.5mm.
- Platforms are made of steel sheet which has 2mm thickness and covered with PVC plastisol.
- Roof, railings and panels are made of HPL sheets resistant to all weather conditions.
- The slide is made of medium-density polyethylene material with the rotation technique.
- Tube slide is made of medium-density polyethylene material in a tunnel shape and transparent polycarbonate.
- Pipe and profile openings are covered with plastic injection caps.
- The metal surfaces of the product have been cleaned by sandblasting, washing, rinsing, and drying; zinc primer has been applied to increase corrosion resistance, and it has been painted with electrostatic powder coating.
- Screws are covered with plastic caps.
- Product doesn't have sharp edges and surfaces.
- Product has been produced in accordance with EN1176 standards.
- Please contact to Polfisan for updated information about product.



Top View



Side View



Front View

