

LUDO FOREST 2-2

Code: 01-LU-722-F



Social-emotional	Cognitive	Sliding down	Integration	Interaction	Socialisation	Role-playing	Sensory integration	Manipulation
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Description

LUDO FOREST 2-2 Playset is inspired by the forest and transforms any playground into an adventurous world for young explorers, where nature encourages play, exploration, and imagination. The playset includes, among other features, two towers with platforms, a slide, a rope bridge, an activity panel with a transparent window, and a bench. The structure is manufactured from S235 steel, protected against corrosion by hot-dip galvanizing and powder coating. The slide is made of stainless steel. The activity panels and decorative elements are manufactured from HDPE. The platforms and step are made of Hexa HPL panels.

Playground device consists of

- 8 structural posts
- 1 panel with a transparent red window (apple) and decorative elements (hedgehog, leaf) with plant-patterned engravings
- 1 tower with a platform
- 1 tower with a platform and a roof
- 7 handrails
- 1 straight slide
- 1 entrance climbing ramp
- 2 individual entrance steps
- 1 "walkway" bridge connecting two platforms
- 2 individual entrance rungs
- 1 bench (leaves)
- Decorative elements (squirrel, leaves)

Product details

- Dimensions (LxWxH): 1,22 x 5,55 x 2,89 m
- Safety area (LxW): 4,11 x 8,97 m
- Maximum fall height: 0,59 m
- Age group: 3+
- Number of users: 16
- Dimensional tolerance: +/- 5%

Materials

- The structure is made of galvanized and powder-coated black S235 steel, posts with a profile of 80 x 80 mm and a wall thickness of 2 mm.
- The platforms in graphite colour made of 10 mm thick HPL Hexa panels.
- The wall with decorations is made of 15 mm thick HDPE, coloured semi-transparent elements (apple) made of 8 mm thick tinted plexiglass board.
- The slide is made of stainless steel with a thickness of 1.5 mm, with side panels made of 15 mm thick HDPE.

- The climbing rope ladder is made of reinforced black polypropylene rope with a diameter of 16 mm. Plastic and aluminium connectors are used.
- The step is made of 10 mm thick HPL Hexa board, with side panels made of 15 mm thick HDPE.
- Handrails made of S235JR steel with a diameter of 33.7 mm and a wall thickness of 2 mm, powder-coated.
- Decorations made of 15 mm thick HDPE boards.
- The chain bridge consists of steps made of HDPE, with a 6 mm diameter stainless steel chain.
- The rope bridge consists of a floor made of 10 mm thick HPL Hexa board, a bridge frame made of black S235JR steel with an 80 x 80 mm profile and a 2 mm wall thickness, powder-coated, and 4 mm thick sheet metal. Decorations made of 15 mm thick HDPE, reinforced black polypropylene ropes with a diameter of 16 mm, aluminium connectors, handrails made of S235JR steel tubes with a diameter of 42.4 mm and a wall thickness of 2 mm, powder-coated.
- The bench is made of 15 mm thick HDPE, with a frame made of black S235JR steel tube with a diameter of 42.4 mm and a wall thickness of 2 mm.

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





