

Data sheet

A device for playing outdoors

Made based on the standard

PN-EN 1176-1+A1:2024-03

Manufactured in Poland

Technical data

- Device size:	19,33 x 15,46 m
- Total height:	4,70 m
- Impact area dimensions:	22,94 x 18,96 m
- Impact area:	340,11 m ²
- Free fall height (HIC):	2,50 m
- Age:	3+
- Number of users	160



Available colors



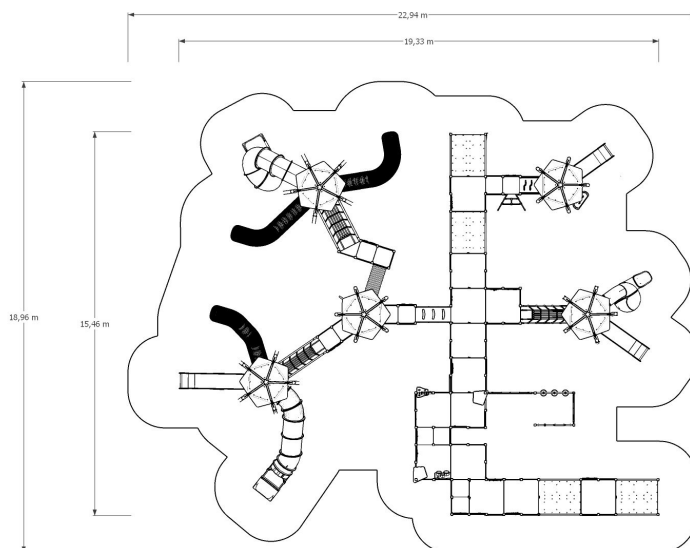
Set contains:

5x Tower with roof
platforms at different heights
3x Rope bridge
Tunnel bridge
6x Open slide
3x tube slide
Fireman's slide

5x Climbing wall
tic-tac-toe panel
The roll the dice panel
Compass panel
Numbers panel
Honey panel
Alphabet panel

Driver panel
Maths panel
Planets panel
Drawing board panel
Rope wall
rope passage with handles

Device and impact area dimensions



Height



Material specification:

Construction:	rura gięta 114,3x4 mm ocynkowana i malowana proszkowo oraz profile 60 x 60, ocynkowane i malowane proszkowo
Slide:	stainless steel
Platform:	stainless steel and weatherproof non-slip HDPE
Barriers:	weatherproof HDPE
Roof:	weatherproof HDPE
Lines:	polypropylene with steel core
Connections:	stainless steel
Fireman's pole:	stainless steel
Tube:	polypropylene
Applications:	weatherproof HDPE
Wall:	weatherproof HDPE
Anchor:	devices permanently anchored in the ground on a concrete foundation of min. C20/25, 60 cm below the ground level

Impact attenuating surface:

It is required to make one of the impact attenuating surface:

Sand – 0,2 - 2 mm grain size, depth min. 300 mm,

Gravel – 2 - 8 mm grain size, depth min. 300 mm,

Bark – 20 - 80 mm particle size, depth min. 300 mm,

Woodchips – 5 - 30 mm particle size, depth min. 300 mm,

Other materials and other depths as tested according to EN 1181