



### Information about the product

Dimensions	303 x 266 cm
Safety zone	603 x 616 cm
Safety zone area	25,5 m <sup>2</sup>
Overall height	170 cm
Free fall height	90 cm
Amount of users	14
Highest element	220 cm
Heaviest element	60 kg
Product complies with EN 1176-1:2017-12	Yes
Availability of spare parts	Yes
Age range	1-8

According to EN 1176-1:2017-12 norm, the product requires applying a safety surface according to the product's free fall height.



### Functions



Climbing



Balancing



Sliding


Sensory  
Integration

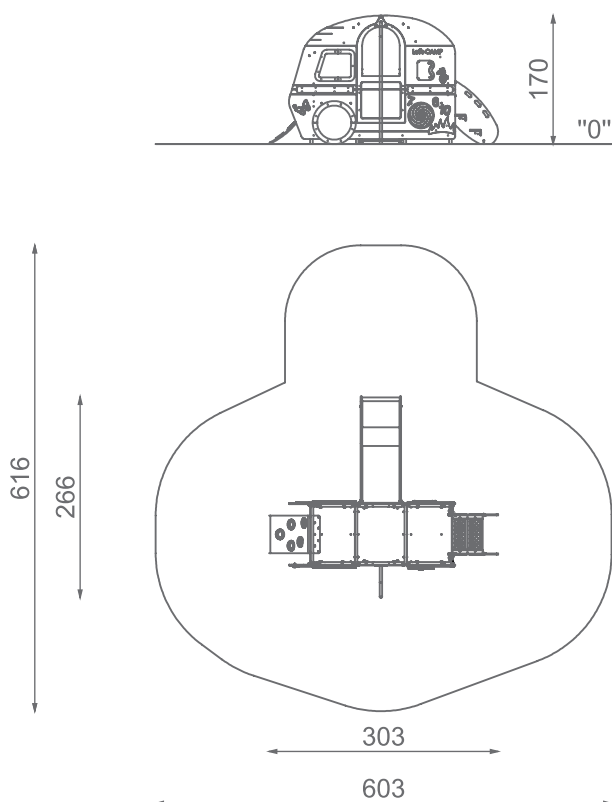

Socializing

### Technology


**SHAPE**  
WAVE MASTER

A pipe-bending technique that allows for the maintenance of a smooth steel surface.

1:100



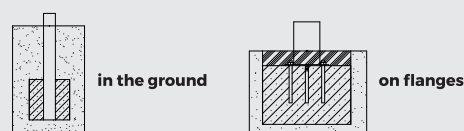
Due to the height of the free fall of the product, the EN 1176-1:2017-12 norm allows following types of fall- absorbing surfaces:

Material	Description	Minimal layer thickness mm
Top layer of the soil		
Turf		
Bark	Chipped bark of coniferous trees (no wood-based materials), the size of the pieces between 20mm to 80mm	200
Wood chips	Mechanically fragmented wood without bark and leaves, size of the pieces between 5 mm to 30	200
Sand or gravel	Particle size between 0,25 mm to 8 mm	200
Synthetic material	Synthetic material with an approval for free fall heights $\geq 90$ cm	

All types of surfaces need to be preserved by adding bulk material and removing extraneous matters. Broken glass is considered to be most hazardous.

Special attention should be paid to the direction in which the stainless-steel slide is located. Due to the possibility of the slide heating up from the sun, the product should not be placed in the direction that receives more sunlight.

## Installation method



## Warranty



**10 years**

The Guaranty covers all flaws of the elements made of HPL, HDPE, stainless steel, hot-dip galvanized steel, wooden elements (pine, spruce), revealed during usage, which arise from manufacturing reasons.



**5 years**

The Guaranty covers all flaws of the elements made of powder coated steel, aluminum, laminate, ropes, elements made in rotomoulding technology, elements made of polyamid, polypropylene elements, revealed during usage, which arise from manufacturing reasons.



**2 years**

The Guaranty covers all flaws of the elements made of rubber, moving elements (bearings, joints), electronic elements, elements made of EPDM, elements made of plywood and other not mentioned before revealed during usage, which arise from manufacturing reasons.

## Product description

**Construction:** The camper-themed play equipment is made of stainless steel pipes with a diameter of 33,7 mm. HPL 13 mm panels shaped to resemble a camper, filled with decorative elements made of HDPE 15 mm

**Stairs:** Side panels made of 15 mm HDPE, steps made of 13 mm HPL.

**Fireman's Pole:** Made of stainless steel (AISI 304) with a diameter of 33,7 mm.

**Slide:** Made of stainless steel, mounted to a platform at a height of 90 cm, sides panels made of triple layered polyethylene HDPE 15 mm

**Climbing Wall:** Made of reinforced rubber 17 mm with cut-out handholds.

### Games and Activities:

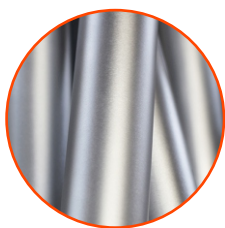
- Sliders in the Shape of a Butterfly and Letters - Follow the designated path with the slider.
- Mathematics - Play and explore numbers.
- Hypnotiser: - Spin the wheel and fascinate your surroundings.

All screws exposed to weather conditions are made of stainless steel.

### The device includes:

- 1 x Stairs
- 1 x Climbing Wall
- 1 x Slide
- 1 x Fireman's Pole

## Materials



Elements made of stainless steel AISI304 resistant to various weather conditions.



Anthracite non-slip HPL 10 mm panel with hexagonal structure characterized by maximum resistance to environmental factors and highest durability against abrasion.



Wall panels made of coloured, highest quality HPL 13 mm, resistant to moisture and UV.



Wall panels made of high quality, coloured triple-layer HDPE 15 mm, resistant to moisture and UV.



Slides made of stainless steel AISI304, side panels made of HDPE polyethylene.