

# The Lighthouse

Rfa103



Serial number	Rfa103
Product line	Aquatica
Dimensions	≈ 1211 * 488 cm
Height	≈ 589 cm
FFH	300 cm
In accordance with norm EN	EN1176:17
Age group	3 +
Key user group	3 – 12 years
Inclusive	No
Number of users	37
Platform height	160 / 215 / 250 cm

## Warranty

- 10

**10-year guarantee** - Coverage includes structural failure of the robinia components and structures.
- 5

**5-year guarantee** - Structural strength of steel and stainless steel components
- 2

**2-year guarantee** - Structural failure of high density polyethylene and plastic components

Check the warranty card for more information

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8000, Burgas  
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## Activities



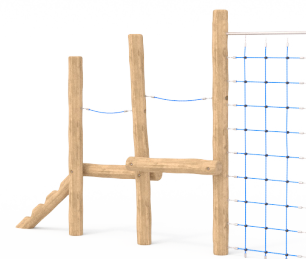
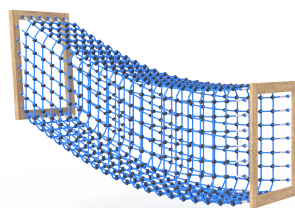
## Options



The Robinia wood can be supplied as untreated raw wood, painted with a brown coloured transparent pigment that maintains the golden wood colour or in a coloured version where selected components are painted in different colours.



Stainless steel slide - The high quality of the materials used and solid welding guarantees high resistance to mechanical damage - 2 mm thick sheet metal, steel pipe  $\varnothing 33,7$  mm, durable linear welding.



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This is a rope tunnel bridge made of blue netting stretched between two wooden frames. The tunnel has a curved shape that gently sags in the middle, providing a flexible and adventurous passage. It promotes coordination, balance, and imaginative play.

This is a wooden climbing structure featuring a rope net wall, a horizontal balance beam, and a small ramp with steps. The vertical posts and rope connectors provide support and safety during play. It is designed to develop balance, coordination, and climbing skills in an engaging way.

This is a classic open slide with a smooth, light blue surface and gently curved bottom for a safe landing. It features raised sides for added safety and is designed to connect to an elevated platform. The slide encourages active play and is suitable for various age groups.

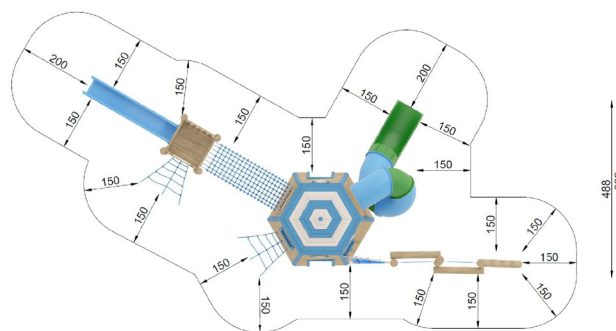


This playground structure is a lighthouse-themed tower, adding a coastal touch to the aquatic-themed play series. The central lighthouse tower is equipped with climbing nets, ladders, and slides, encouraging children to explore its height and navigate between levels. The lower internal level is organized as place for socializing and resting for children. At the first platform, there is an exit to the spiral, closed tubular slide. A vertical net and few Robinia logs are the means of access to the platform as well as a climbing wall. There is a second tower next to the main construction attached to it with an open bridge. The second tower features and open polyethylene slide and a climbing net.

## Cargo details



One truck load



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The hardware is made of stainless steel or galvanized steel to ensure durable connections with a high corrosion resistance. This robust construction guarantees long-lasting performance even in harsh environments.



Design your own:  
Wide color pallet to choose colors from  
We use only certified EN71 chemical free paints



Robinia boards – 9/14 \* 2,5.  
Sanded, chamfered R=5mm,  
Quality – A,B



Robinia poles 14 – 22 cm in diameter, best possible quality, sanded



16 and 18 mm  
PP-Multifilament & split film  
Or Braided nylon  
Steel core – highest quality



Rope color options



Solid T and X connector ensure the  
Durability of the nets we produce



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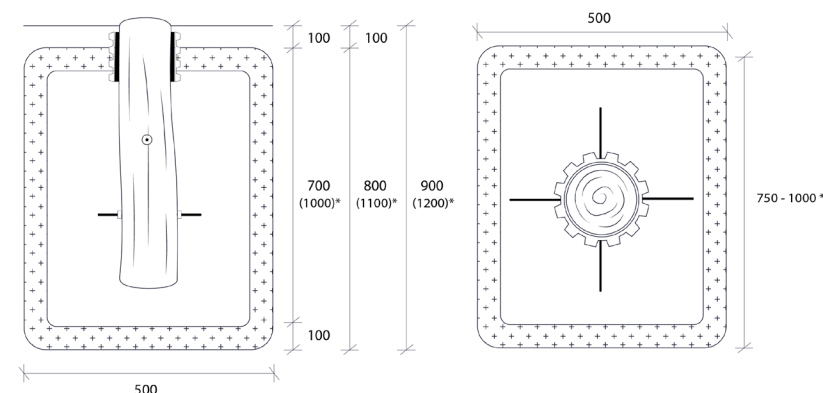


## Surfaces according to EN 1176-1:2017

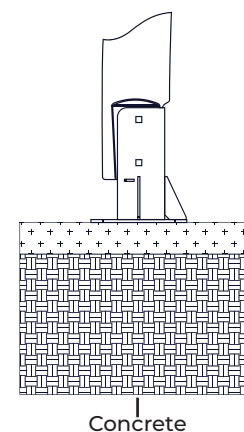
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Nº	Material	Description	min. layer thickness mm	max. fall height mm
1.	concrete			≤ 600
2.	asphalt			≤ 600
3.	topsoil			≤ 1000
4.	turf			≤ 1500
5.	bark	20 - 80 mm grain size broken bark of conifers	200	≤ 2000
			300	≤ 3000
6.	wood chips	5 - 30 mm grain size mechanically broken wood, without bark and leaf components	200	≤ 2000
			300	≤ 3000
7.	sand		200	≤ 2000
			300	≤ 3000
8.	gravel		200	≤ 2000
			300	≤ 3000
9.	other		according to producer	≤ 3000

### Installation method Type A: ≈ 1,3 m<sup>3</sup> concrete into the ground



### Installation method Type B: Anchoring



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