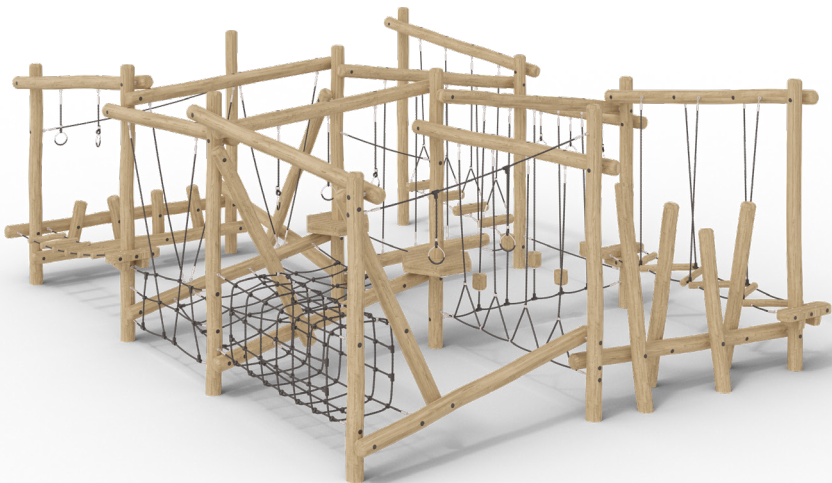


Rope garden - CUBO

Rfcb100



Serial number	Rfcb100
Product line	Climb & Balance
Dimensions	≈ 772 * 577 cm
Height	≈ 300 cm
FFH	120 cm
In accordance with norm EN	EN1176:17
Age group	5 +
Key user group	5 – 12 years
Inclusive	No
Number of users	32
Platform height	100 cm

Warranty

- 10

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

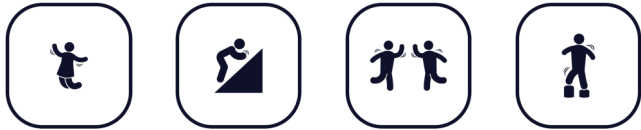
5-year guarantee - Structural strength of steel and stainless steel components
- 2

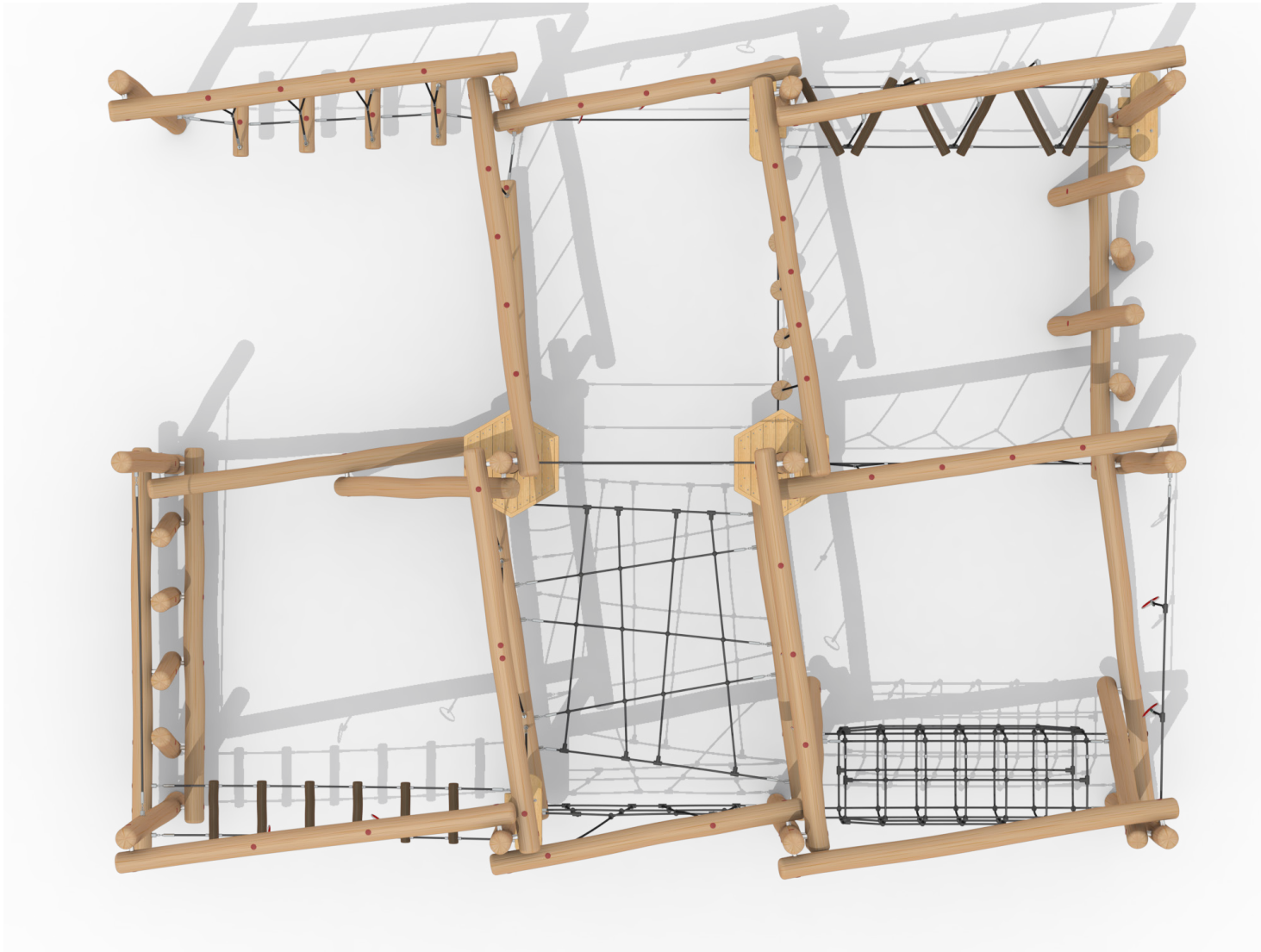
2-year guarantee - Structural failure of high density polyethylene and plastic components

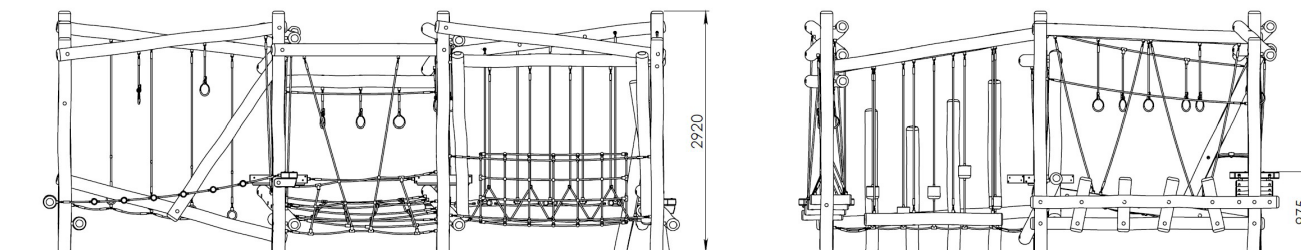
Check the warranty card for more information

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Activities





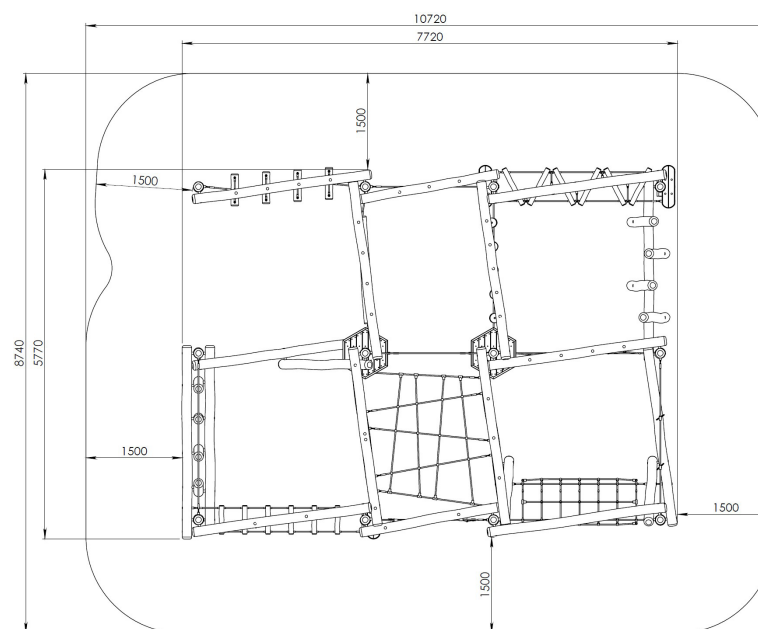


The rope garden is a sophisticated facility that encourages children to exercise more than ever. It will develop their agility, different muscle groups, it will help them socialize and will teach them how to give way to others. Different muscle groups will also be developed which will make children stronger and more confident. Made from robinia poles the rope garden will attract even more children with its natural forms. The wood itself will make them sense, feel and smell nature while developing different skills such as balancing and more.

Cargo details



On a single pallet: -



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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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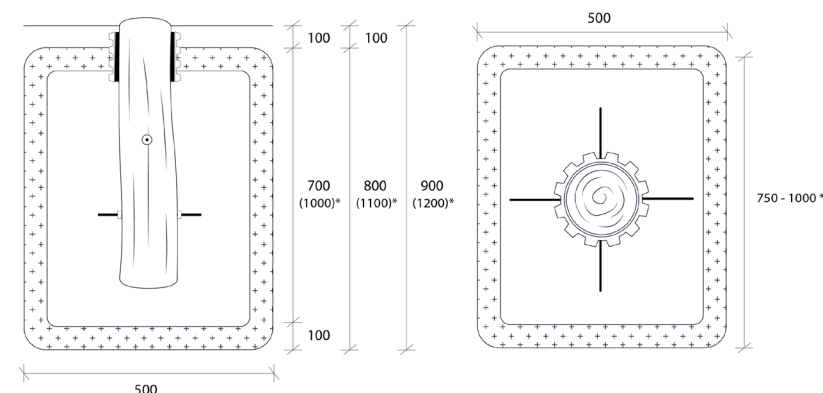
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Surfaces according to EN 1176-1:2017

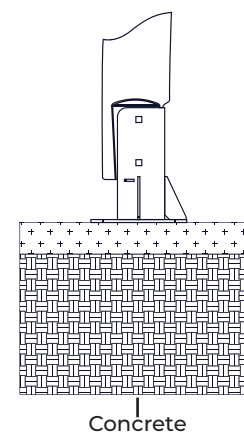
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Nº	Material	Description	min. layer thickness mm	max. fall height mm
1.	concrete			≤ 600
2.	asphalt			≤ 600
3.	topsoil			≤ 1000
4.	turf			≤ 1500
5.	bark	20 - 80 mm grain size broken bark of conifers	200	≤ 2000
			300	≤ 3000
6.	wood chips	5 - 30 mm grain 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 m³ concrete into the ground



Installation method Type B: Anchoring



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