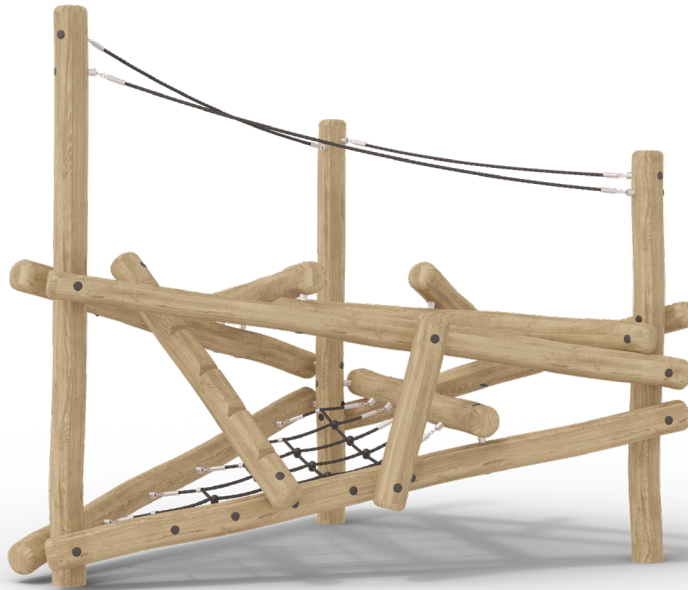


Trigo maze

Rfcb107

TOROSPLAY



Serial number	Rcb107
Product line	Climb & Balance
Dimensions	≈ 246 * 287 cm
Height	≈ 255 cm
FFH	122 cm
In accordance with norm EN	EN1176:17
Age group	5 +
Key user group	5 – 12 years
Inclusive	No
Number of users	14

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

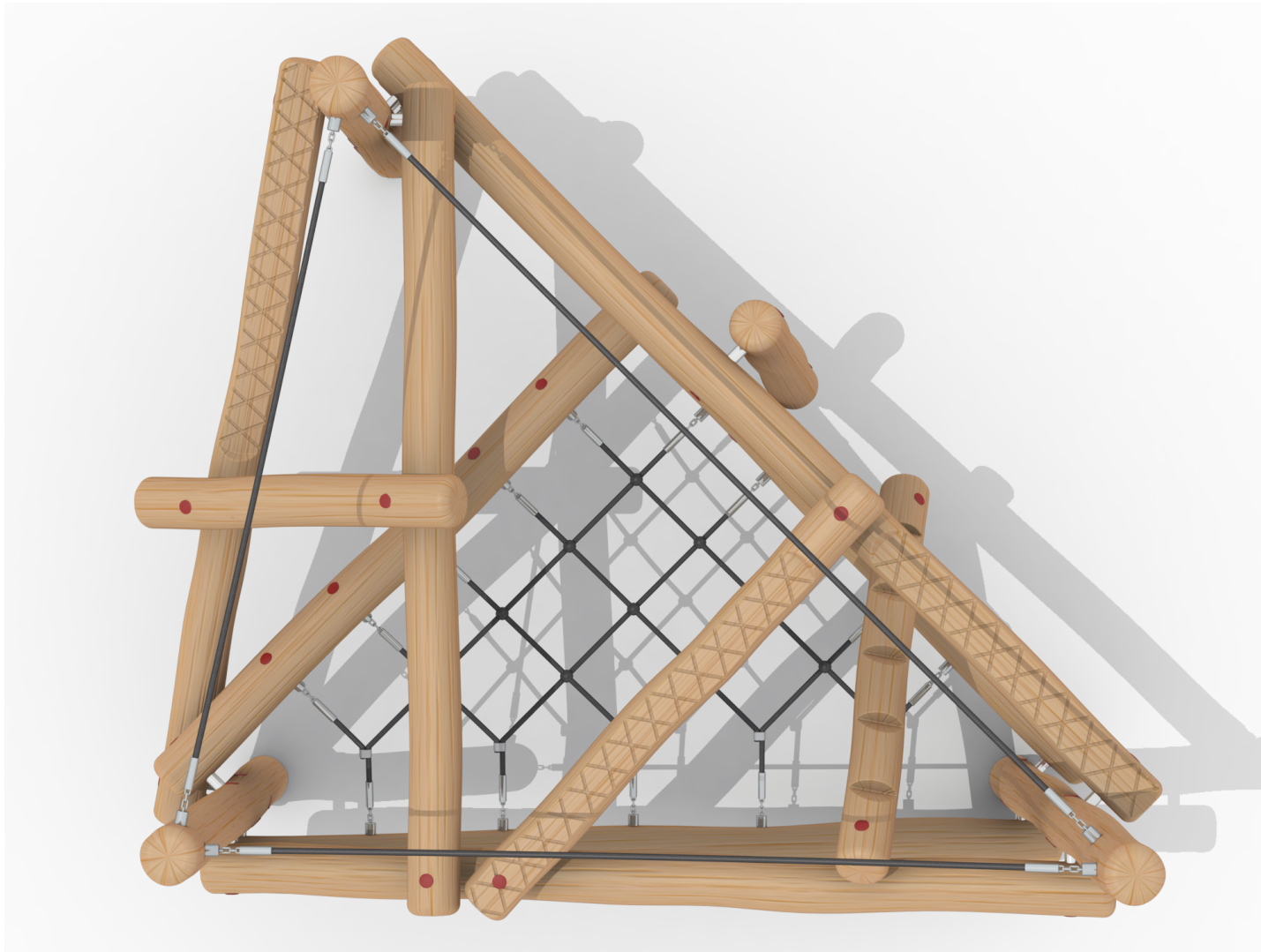
2-year guarantee - Structural failure of high density polyethylene and plastic components

Check the warranty card for more information

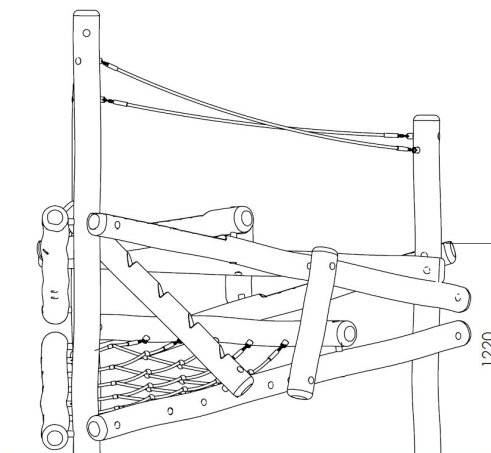
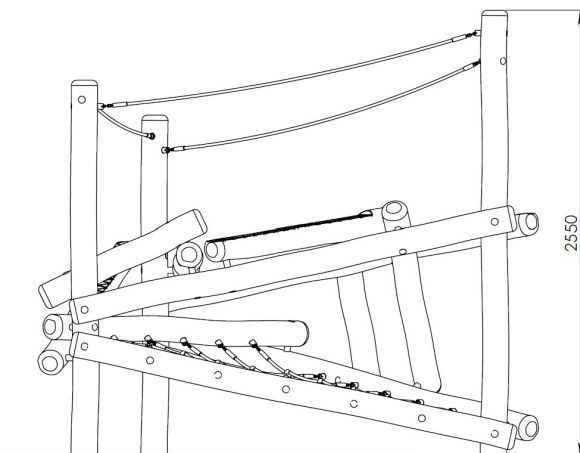
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55 "Kraina" Street
South Industrial Zone

Activities





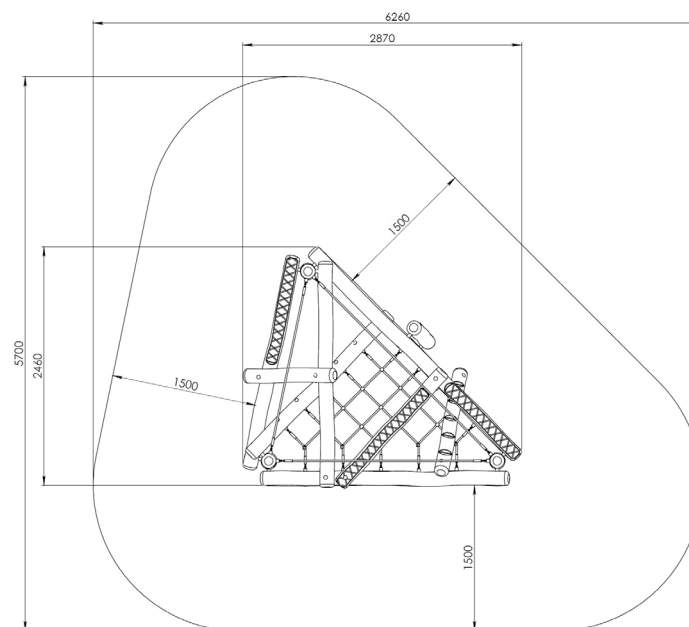
Trigomaze 2 is another geometrical figure with inclined nets that could perfectly Blend in any city or park environment. The beams Connections are designed in such a way that kids may exercise their climb and balance skills as well as agility. The tangle shape is very appealing to a large number of kids of ages.



Cargo details



On a single pallet: 120*120*300cm / 210 kgs.



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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 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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TOROSPLAY

Surfaces according to EN 1176-1:2017



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: ≈ 1,8 m³ concrete into the ground

