

ROBINIA RB1284



4+



4 kids



23,8 m²

Material specification

- Construction made of Robinia - very durable acacia wood with a diameter of ~ 12 cm without sharp edges, resistant to weather conditions,
- Screws covered with plastic caps and/or stainless steel screws,



Physical development



balance

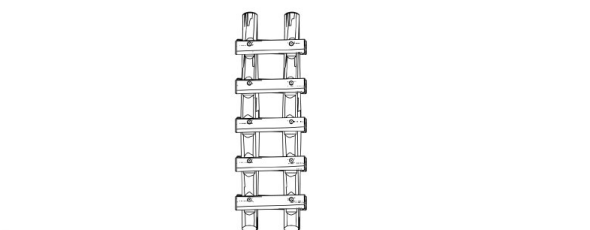
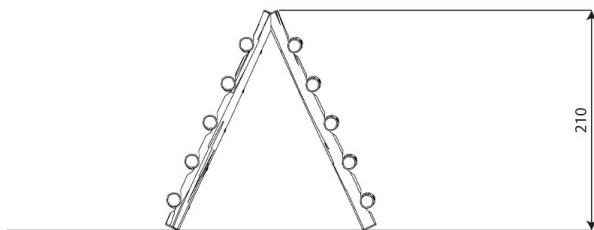
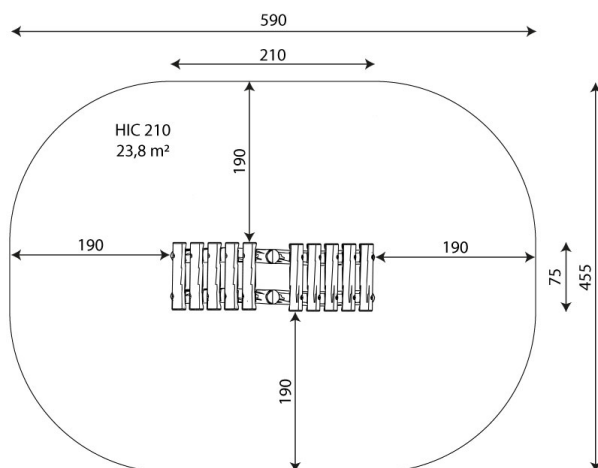


climbing



community





Product technical sheet

ROBINIA RB1284

Product data

Length	210 cm
Width	75 cm
Total height	210 cm
Age group	4+ years
Number of users	4 kids
Safety zone	23,8 m ²
Free fall height	210 cm
In accordance with norm EN	1176-1:2017
Weight of the heaviest part	41 kg
Dimensions of the largest part	12x12x320 cm
Availability of spare parts	YES
Installation time	2 h

Data is subject to change without prior notice.

Additional information

- equipment intended for public playgrounds;
- equipment has a certificate issued by an accredited entity or a declaration of conformity;
- no sharp edges or chinks that would pose a danger of jimmie the head, fingers or any other body parts;
- render is for reference only, the actual appearance of the equipment and its color may vary;

Guarantee

30 30 year guarantee - Structural strength of steel and stainless steel components

15 15 year guarantee - Structural failure of steel and stainless steel, for dynamic equipment

10 10 year guarantee - Structural failure of high density polyethylene and high pressure laminates components

5 5 year guarantee - Corrosion of stainless steel and hot dip galvanized and powder coated components; against bark beetles and rot in case of wooden structural elements

Detailed information in the guarantee card



Surfaces according to EN 1176-1:2017

	Description (mm)	Layer thickness (cm)	Maximum fall heights (cm)
Turf/ top layer of soil (A,B,C)	-	-	≤100
bark (A,C)	Particle size from 20 to 80	30	≤200
		40	≤300
woodchips (A,C)	Particle size from 5 to 30	30	≤200
		40	≤300
sand or gravel (A,C)	Particle size from 0,25 to 8	30	≤200
		40	≤300
synthetic attested (A,B,C)	Tested according to EN 1177		210

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Amount of safe surface corresponding with free fall height:

HIC 210 23,8 m²

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