





## **Product description**

The Rope Bridge, featuring just a single log, offers a challenging balancing activity as children navigate across the bridge.

This Bridge is made up of one log suspended by ropes connected to railings on both sides, like a suspension bridge. Children are not only challenged by having just one beam to walk on, but the beam also moves with each step they take.

The ropes and railings provide stability and support while crossing. The Rope Bridge helps develop children's motor coordination and balance abilities.

Multiple children can use the bridge at the same time, encouraging social interaction through playful teamwork, sharing, and planning.









Age	3+
Number of users	3
Color	Uncolored
Primary materials	Robinia, Taifun, Plastic
Installation	Robinia in ground
Fall height	0,43 m
Dimensions	3,2 x 1 x 1,7 m
Fall area	23 m2
Minimum area	6,2 x 4 x 1,7 m

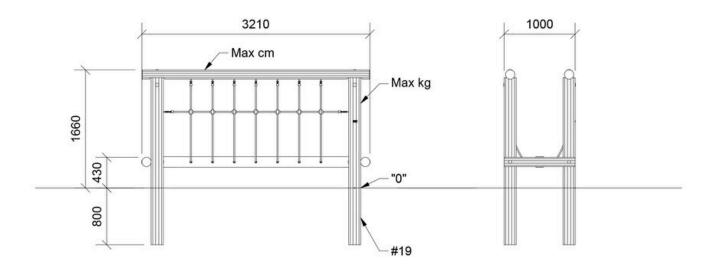
Variation	Color	Installation
LE20924	Chestnut	Robinia in ground

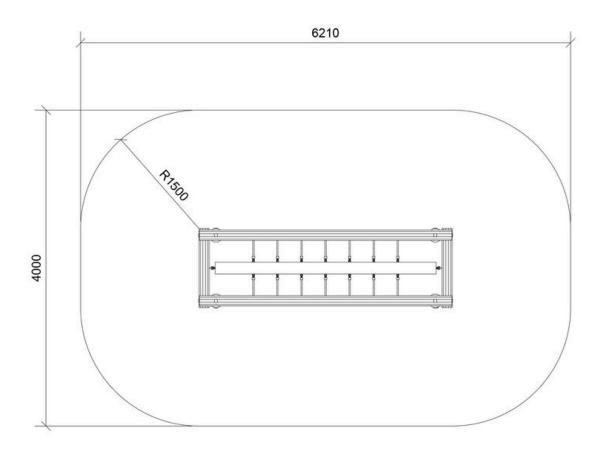
Warranty (Terms and conditions)	
Robinia	15 years
Taifun	5 years
Plastic	5 years

Last updated:01/10/2024

Reservation is made for any errors and changes are made without notice









Assembly time **6 hours** 



Number of installers **2** 



Installation
Robinia in ground



Concrete **0,15 m3** 



Largest part Ø12/14 x 320 cm



Heaviest part **50 kg**