Basalt
Swinging Log Beam

P-PE-TTI-9173

The Basalt Swinging Log Beam introduces movement and instability to a traditional balance challenge. As children travel across the suspended Robinia log, they must continually adjust their footing and body position, supporting the development of balance, coordination, core stability and confidence. The naturally durable Robinia timber provides an organic finish that sits beautifully within natural playground environments. Ideal for schools, parks and adventure play spaces as a standalone challenge or part of a Robinia trim trail.



Suitable for ages 5+

KEY MATERIALS



Robinia (Black Locust / False Acacia) is an extremely durable, rot resistant hardwood timber, with no need for treating. Each piece is sanded to create a smooth finish.

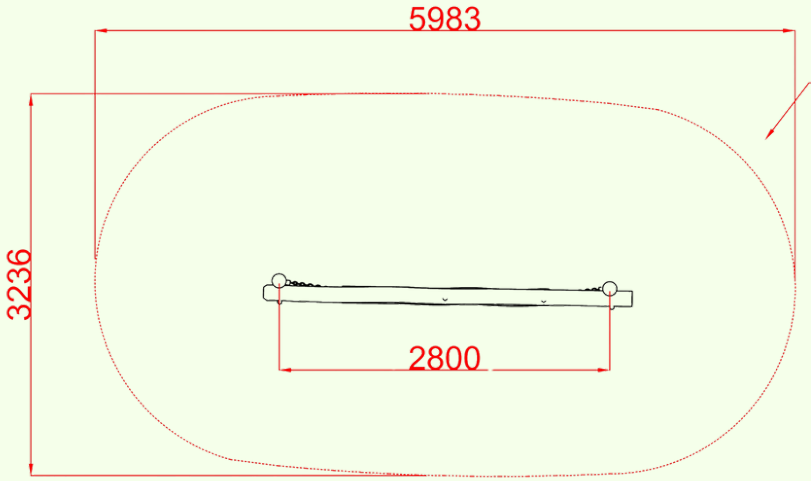


Ropes used are polypropylene covered with a galvanized steel core. The rope is 16mm in thickness, and secured by a tamper-proof plastic connecting point, that's hydraulicly pressed into place.

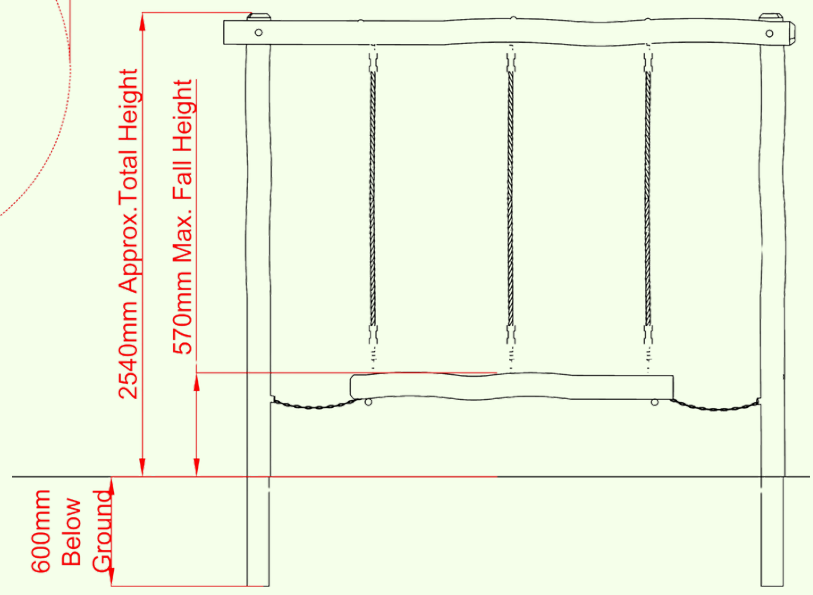


All our timbers are pressure-treated with a chrome-free and arsenic-free preservative which protects against decay and insect attack. Each piece is sanded to create a smooth finish.

DRAWINGS



MIN FREE FALL AREA 17m2



Free fall/surfacing area - Approx. 17m2
Max fall height - 570mm

Contact us if loose-fill flooring is used (e.g., bark), as an extra 300mm will need to be allowed for into ground installation.

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