

Robinia Climbing Stack

Two log climbing stacks linked by a rope net bridge



Functions

- Climbing and scrambling
- Balance along logs
- Upper-body strength
- Route-finding
- Coordination
- Free-form natural play

Specification



Dimensions, safety zone, free-fall height and user capacity are confirmed with your quote. Contact info@mortisportandplay.co.uk and we'll send the figures and a site layout for your space.

Materials & Construction

Structure: Round Robinia logs, set as upright posts with overlapping log stacks between them

Rope elements: Rope hand lines running from the posts down over each log stack, and a rope net bridge linking the two stacks

Fixings: Steel bolts and connectors, with rope ends fixed to the posts by steel fittings

Finish: Natural Robinia timber that weathers to a silver-grey over time

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Use & Care

Surfacing is set by the free-fall height and your site. We'll specify the safety zone and recommend a suitable EN 1177 impact-absorbing surface with your quote.

Images are computer visualisations; the installed product will look similar. Colours and timber shapes may vary from those shown.

How to Use

Log stacks

Climb up and over the overlapping logs, choosing a route up each stack and stepping between logs at different heights.

Benefits:

Builds leg and grip strength, balance and confidence at height.

Rope hand lines

Hold the rope hand lines while walking or scrambling along the sloping logs towards the posts.

Benefits:

Develops balance and coordination, with the rope as a steadying hold.

Net bridge

Cross between the two stacks on the rope net, moving hand over hand and placing feet in the mesh.

Benefits:

Works the upper body, core and coordination.

Inspection & Maintenance

Routine visual check weekly (daily on busy or vandal-prone sites), an operational check every 1–3 months and a main inspection once a year. Check ropes and net for wear, fixings for tightness and timber for splits or damage. Replace worn parts promptly with genuine spares. Mort Sport & Play offers annual inspection and maintenance for school and public sites.

Why Choose This Product

A free-form climbing structure built from overlapping Robinia logs, rope hand lines and a net bridge. There is no set route: children choose how to climb, balance and cross, which keeps the structure interesting for mixed ages and suits landscape-led and natural play schemes.

- Robinia is a naturally durable hardwood, well suited to outdoor play
- Open, free-form layout supports several children playing at once
- Fits natural play areas, school grounds and parks
- Designed, supplied and installed by Mort Sport & Play's own teams