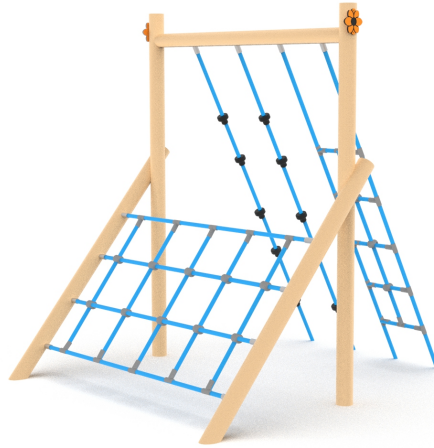


# Acacia A-Frame Rope Climber



## Functions

- Climbing
- Coordination
- Balancing
- Agility

## Technical Data

● DIMENSIONS  
**2.6 x 2.68 m**

● SAFETY ZONE  
**5.68 x 6.09 m**

● HEIGHT  
**3.7 m**

● FREE-FALL HEIGHT  
**2.34 m**

Conforms to: BS EN 1176-1:2017

# Acacia A-Frame Rope Climber

## Materials & Construction

Frame: natural acacia timber

Ropes: 16mm PP rope with steel core

Connectors: aluminium clamps and high-grade plastic junctions

Chains: galvanised calibrated technical chains

Panels: coloured HDPE

Warranty: 48 months whole unit / 10yr HDPE / 15yr structural

**In accordance with BS EN 1176-1:2017, this product requires impact-absorbing surfacing appropriate to its free-fall height.**

*The equipment shown is a computer visualisation only; the actual product will look similar. Colours may vary from those shown. Construction materials can be tailored to the customer's requirements. Dimensional tolerance +/- 5cm.*

## Why Choose This Product

An A-frame robinia rope climber with angled cargo netting and ladders, giving a steep, satisfying scramble that builds grip, coordination and confidence at height.

- A-frame climber with angled cargo netting and ladders
- Natural acacia frame with steel-cored PP rope and HDPE panels
- Certified to BS EN 1176-1:2017 for public playground safety
- Backed by a 48-month warranty (10yr HDPE, 15yr structural)