

# Clamber Stack 3

Product Code AMVAE-CS13

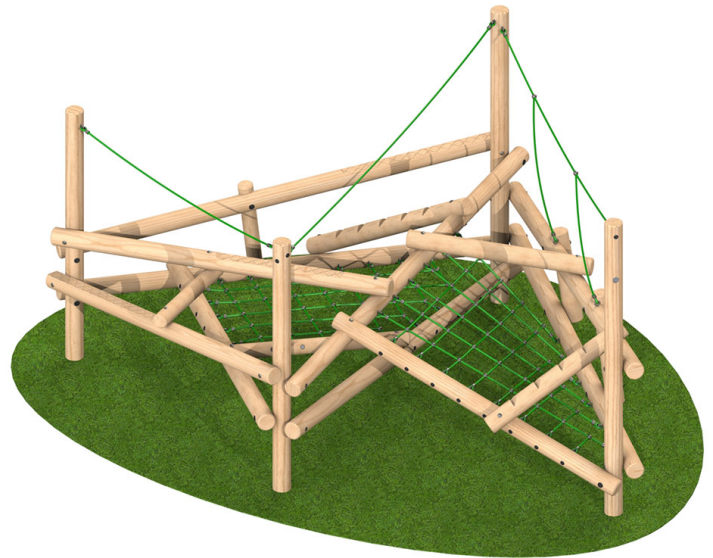
£6,605

Price stated is for product only.<br>Contact us for a delivery & installation quote based on your location.

## Dimensions:

Length	5462 mm
Width	3982 mm
Height	2700 mm

## Key Stage:



## Description

Clamber means to climb using both hands and feet in an effortful way, this form of climbing can be physically demanding but it can provide the opportunity to develop balance, strength, and coordination. A stack is typically a pile of objects that are neatly arranged, however a clamber stack is designed to appear disorganised. Using timber and rope the clamber stack simulates a natural, challenging, and enjoyable play environment which can ignite a child's imagination, encourage problem solving and help to build confidence.

All AMV Timber Activity & Fitness Trail equipment is made from sustainably sourced timber and available in two grades of high-quality timber with respective warranties of 10 or 15 years.

Steel feet available as optional extra

### MATERIAL FINISH

Sanded and Splinter Free Pressure Treated with TANALISED E 8000 wood preservative

### SAFETY SURFACING

Safety surface area required 46m<sup>2</sup>  
Safety Surface Area Dimensions 7600 x 9200mm

### FREE FALL HEIGHT

1500mm

### WARRANTY

15 year  
timber &  
steel pine



10 year ground guarantee)

**15 year radiata warranty**

- Radiata pine option (15 year in-ground guarantee)
- Produced from sustainably sourced Radiata Pine

**SPECIFICATION**

Conforms to BS/EN 1176 and BS/EN 16630

## Play Values

This product supports the following areas of child development.



Balancing



Stretching &  
Flexibility



Strength



Hanging



Hand-eye  
Co-ordination



Gross Motor Skills



Climbing