



# Play Equipment and Safety Surface

Contact us:

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## A E Evans, Creator of the original Clamber Stacks®.

Established for over 50 years, A E Evans are the UK's market leader in the design and manufacture of timber based play equipment for supply directly to the trade. All products are designed and produced in the UK from sustainably sourced timber and can be FSC® certified (FSC® C102594) on request.

Since their initial introduction in 2010, the Clamber Stacks® have undergone extensive design and development work to create the trusted Clamber Stacks® brand. The ability to offer unrivalled value for money whilst still ensuring exceptional quality and longevity is key to A E Evans. The Clamber Stacks® range accommodates all ages, budgets and play scheme sizes. Our uncompromising approach to safety during the design and manufacturing process is paramount. With this in mind the entire Clamber Stacks® range has been independently tested to ensure it is fully compliant with the demanding standards of BS EN 1176.

In order to ensure the highest level of accuracy, all units are produced on our custom made, state of the art, 6 Axis CNC machine. This technology allows us to offer unparalleled accuracy in the field of play timber production.

Each Clamber Stack is supplied in kit form with all the necessary timbers, ropes, fixings, steel and HDPE components required to assemble the unit. Easy to follow instructions are provided to ensure a seamless installation process.



- 10 year in-ground guarantee.
- Sustainably sourced FSC® certified softwood.
- Pressure treated using the latest generation wood preservative. Ideally suited for climates similar to the UK.



- 15 year in-ground guarantee.
- Produced from sustainably sourced Radiata Pine.
- Outstanding treatment properties, which allow the latest generation wood preservative to penetrate the entire timber during pressure treatment.
- Suitable for most climates including hot or wet environments.



- 20 year guarantee.
- Sustainably sourced softwood paired with steel feet to offer a premium product.
- Pressure treated using the latest generation wood preservative.
- The manufacturing process involved reduces the naturally occurring stress in the timber to give an increased resilience against cracking, even when exposed to longer periods of direct sunlight and consistent high temperatures.
- Not suitable for in-ground contact and must be supplied with steel feet.
- Ideal for hot climates.







Sorella CS2 Mezzo CS5 with Slide Padrino

# EVOLUTION





**Wrap Around** 

#### **Steel Feet**

Galvanised steel feet offer an alternative to 'in-ground' timbers and can be used in both wet pour surfacing or extended to accommodate loose fill bark. The feet are securely fixed to the timbers prior to dispatch with all fixings concealed.

The Clamber Stacks® range utilises a 2 part wrap around steel foot.

Wrap around steel feet are an optional extra for the following Clamber Stacks and can be added for a small additional charge. Piccolo, all Midi's, Sorella, 1, 2, 3, 3 with slide, 4, 5, 5 with slide, Fratello, Mezzo and Passo.

Wrap around steel feet are fitted as standard on the Clamber Stack Figlio, Zio, Zio with slide, Zietta, Zietta with slide, Madrina, Madrina with slide, Padrino and Padrino with slide regardless of timber type.

#### **Timber Treatment**

The ability to offer extensive warranties is in part down to the meticulous treatment process each timber goes through. All timbers are kiln dried at a low temperature to the optimum moisture content. This slow drying process minimises the chances of the timber cracking and ensures the maximum treatment penetration.

The timbers are then pressure treated using the UK's leading wood preservative. This advanced protection offers a comprehensive and proven barrier against the threat of wood decay and insect attack for in ground contact timbers. Once treated, the timbers do not require further coating to ensure they out perform their warranty period.

### Warranty

As timber is a natural product it will inevitably react to the conditions it is faced with in an open environment. In the instance of cracking, the timber reacts to the moisture content in the air. During dry spells, cracks may appear which then close up in prolonged periods of wet weather. Any cracks that do appear shall only be deemed to require attention once they exceed 8mm in width.

The treatment will naturally fade from the initial green to a light brown then a silver grey over time. This, along with the weathering process, does not indicate any loss of preservative protection.

Full warranty and maintenance documents are available on request.

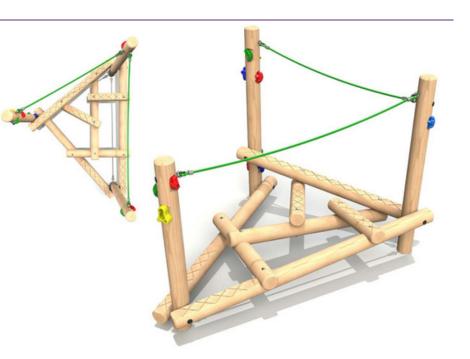


OF CLAMBER



# Clamber Stack Piccolo with Ropes

Product Dimensions
2030mm (L) 1810mm (W) 1675mm
(H) Minimum surface area: 19.2m2
5116mm (L) 4853mm (W)
Free fall height: 599mm
No impact attenuating surface
required. Steel feet option available\*
Also available without ropes.





Galvanised steel feet can be fitted to the Piccolo, Midi, Midi with Deck, Midi with Slide and Sorella for a small additional charge.

\*Adding steel feet to these units will increase the free fall height by an additional 300mm\*



### Clamber Stack Midi

Product Dimensions 2510mm (L) 2295mm (W) 1800mm (H) Minimum surface area: 23.1m2 6042mm (L) 5292mm (W) Free fall height: 900mm Steel feet option available\* Bespoke rope colours available



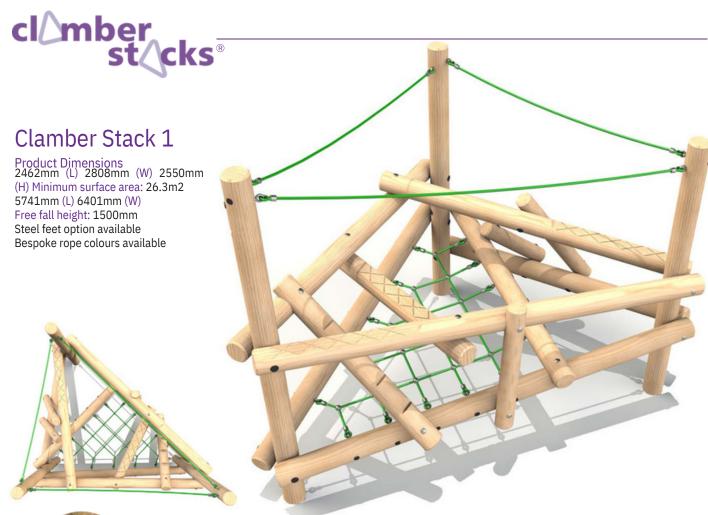


Product Dimensions 3140mm (L) 2510mm (W) 1800mm (H) Minimum surface area: 27.4m2 6544mm (L) 6140mm (W) Free fall height: 900mm Steel feet option available\* Bespoke rope colours available



Bespoke rope colours and play panel designs available.

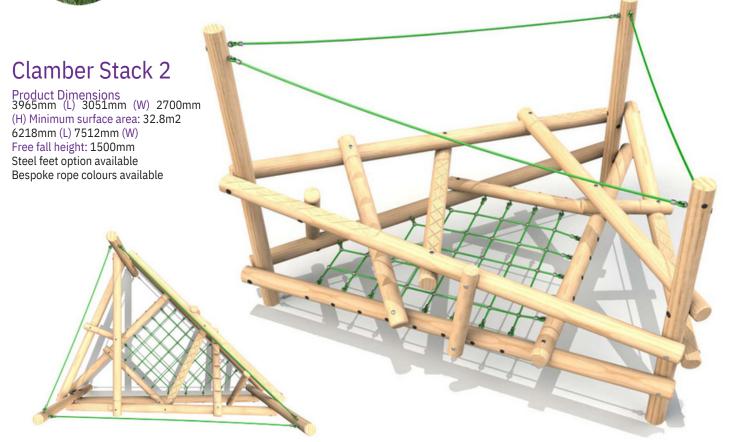


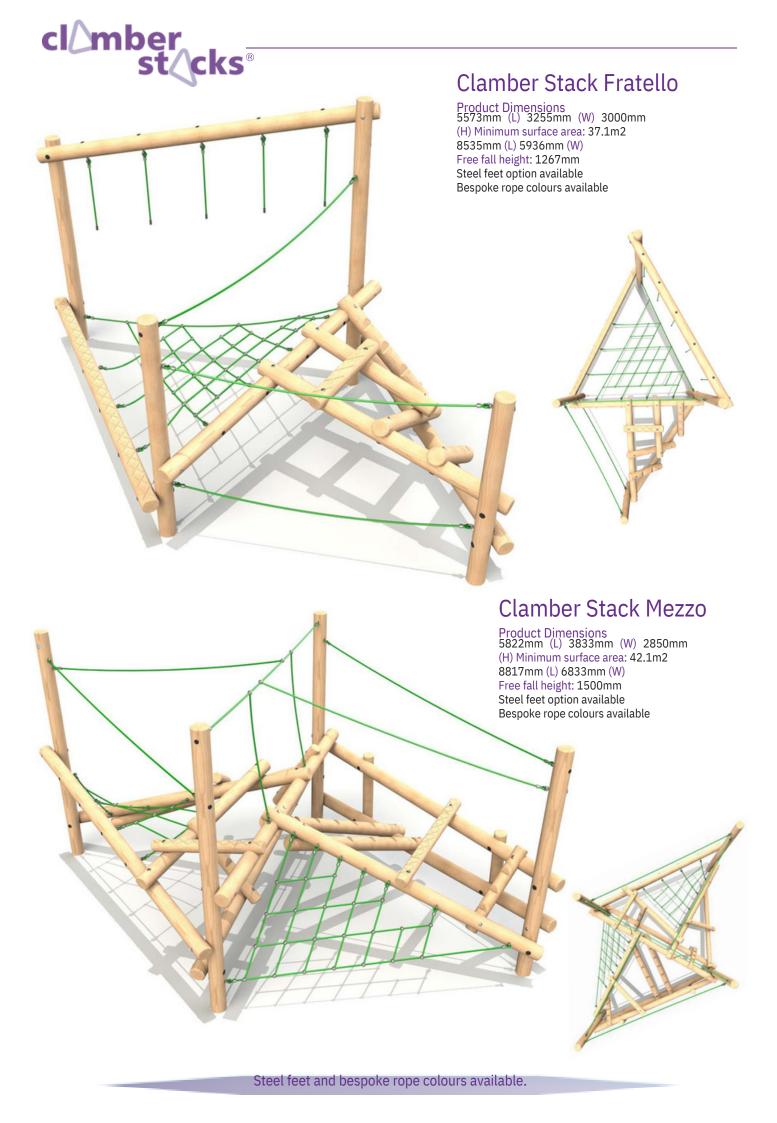




### Steel feet

Galvanised steel feet can be fitted to the Clamber Stack 1, 2, Fratello and Mezzo for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in both wet pour and extended for loose fill surfacing.





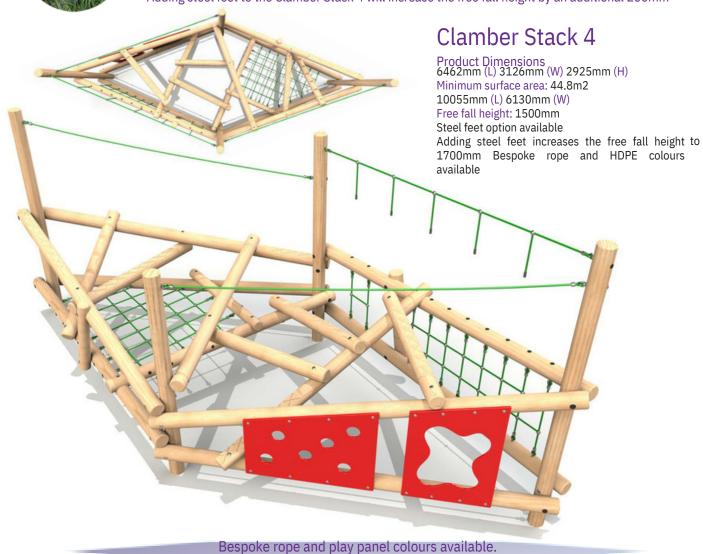


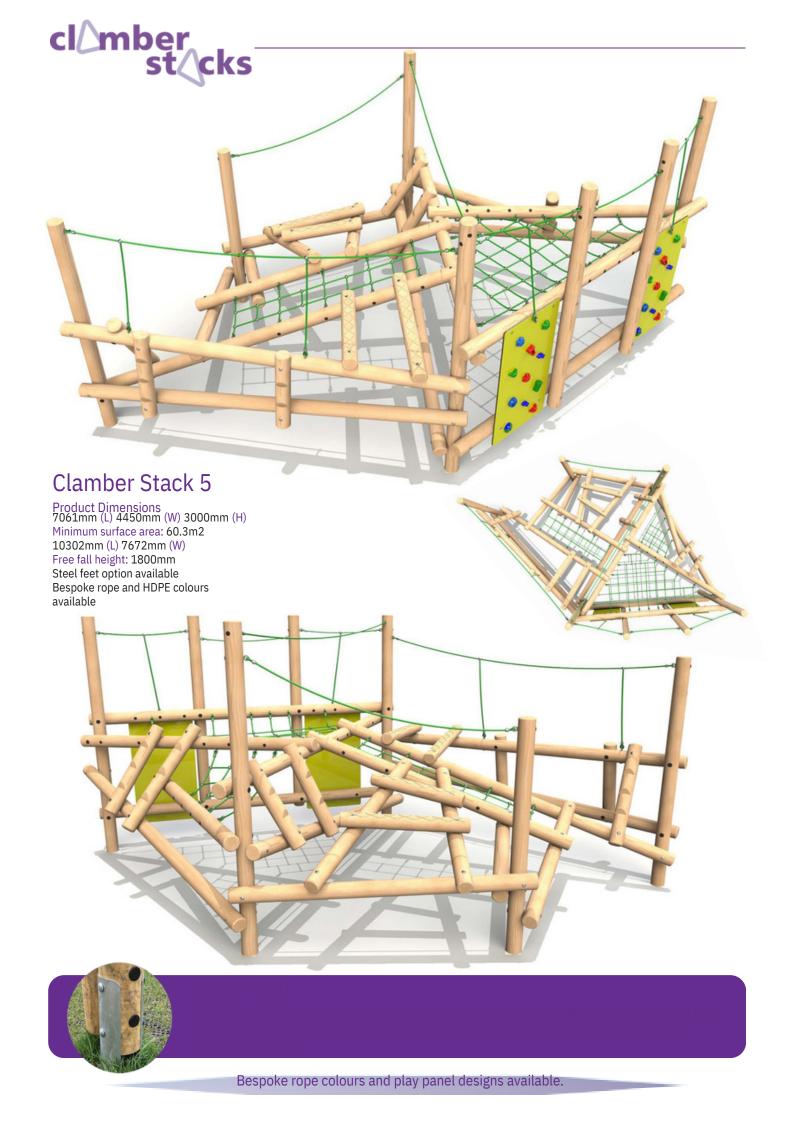


### Steel feet

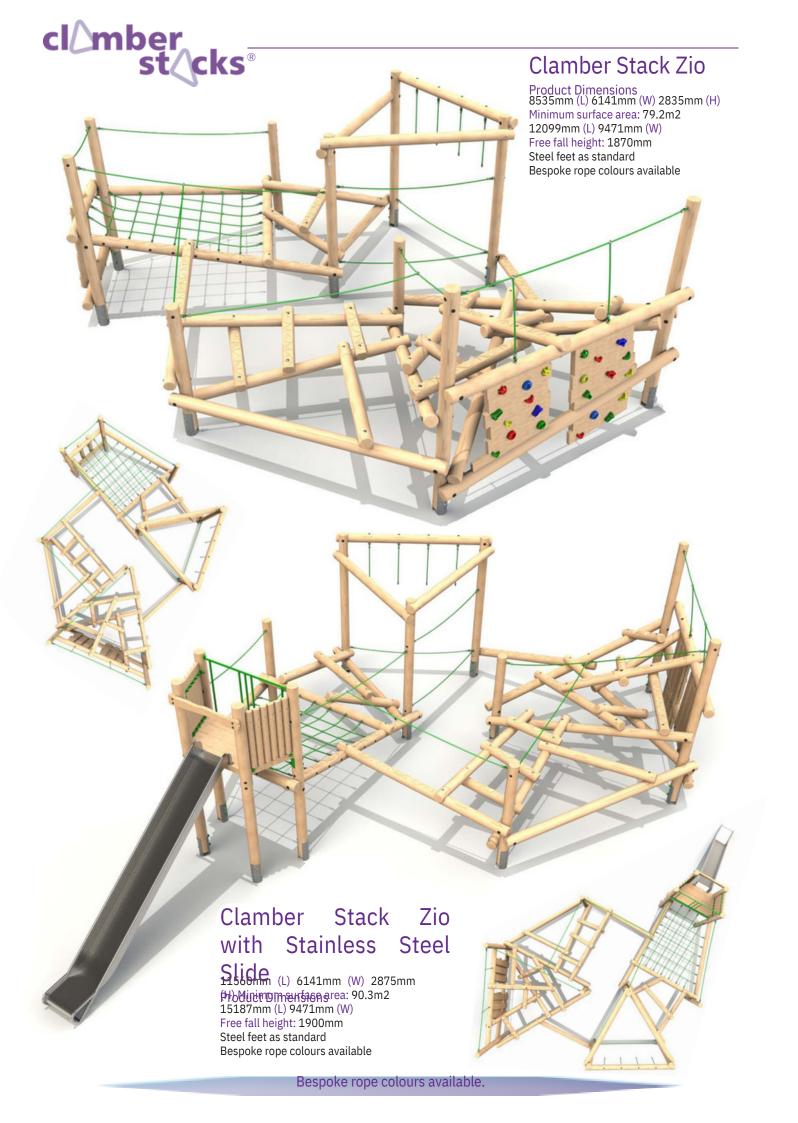
Galvanised steel feet can be fitted to the Clamber Stack 3, 3 with Slide, Passo and 4 for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in both wet pour

extended for loose fill surfacing.
\*Adding steel feet to the Clamber Stack 4 will increase the free fall height by an additional 200mm\*







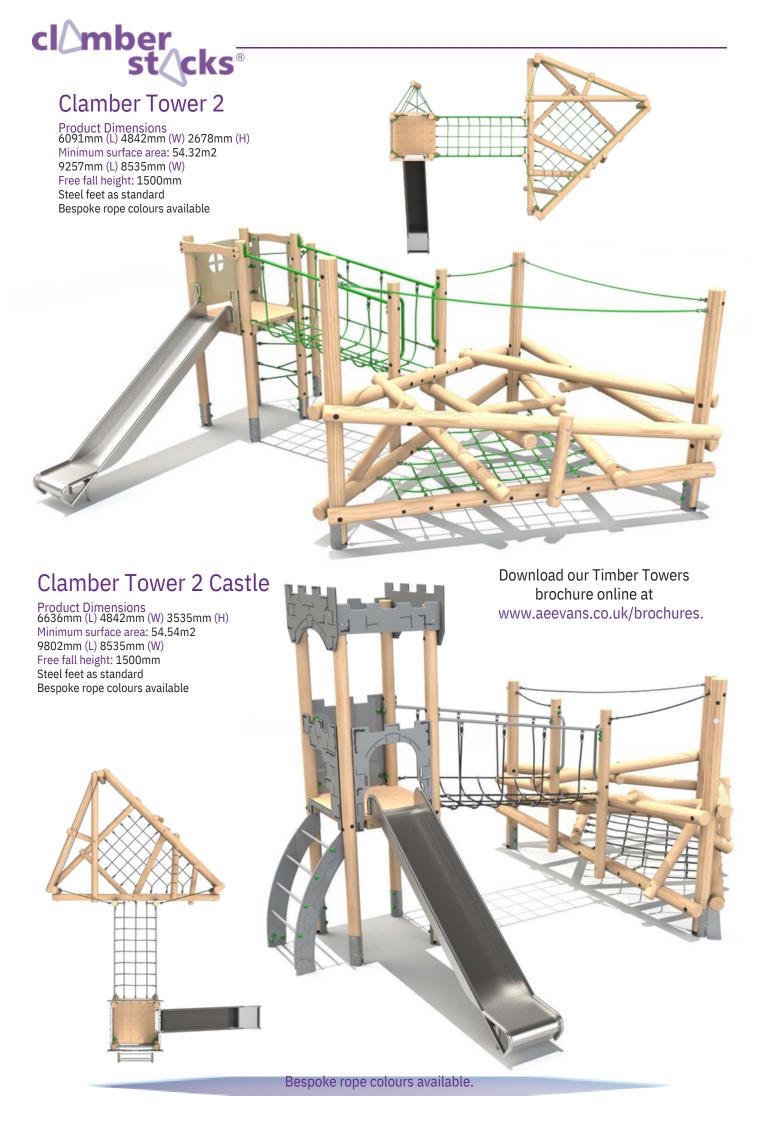










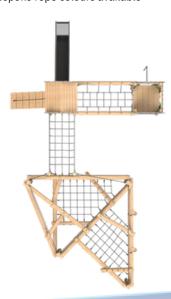






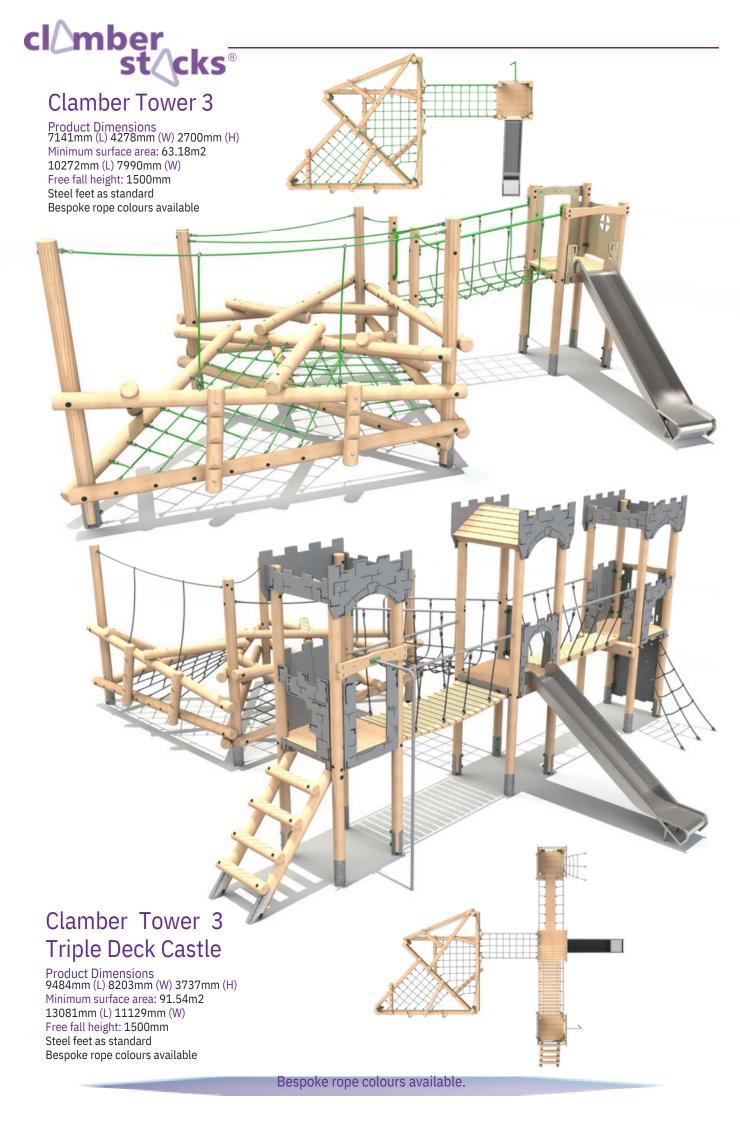
Castle and 3 Triple Deck Castle.

Product Dimensions 9484mm (L) 5543mm (W) 3740mm (H) Minimum surface area: 78.91m2 13081mm (L) 8467mm (W) Free fall height: 1500mm Steel feet as standard Bespoke rope colours available





Galvanised steel feet are fitted as standard on the Clamber Tower 2, Mezzo, 3, 2 Castle, 3 Double Deck

















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