



Timber Play Collection



Timber Product Catalogue

IMAGE
PLAYGROUNDS



At Caloo and Image Playgrounds, we are passionate about transforming outdoor spaces into inspiring environments where children can play, learn, and thrive. With over two decades of experience working with schools, visitor attractions, local councils, and community parks across the UK, we understand the importance of creating spaces that not only encourage physical activity but also support every stage of a child's development.

Our timber range has been carefully developed to bring natural charm and durability to playgrounds. Whether the goal is to improve a school play area, build a destination attraction, or refresh a local park, our collection offers a wide variety of options. From adventurous clamber stacks and robust trim trails to balance obstacles, zip lines, swings, and timber-framed slides, every product is made for lasting fun and learning. Each piece is built from high-quality materials to withstand the demands of daily use in busy outdoor settings.

We believe that great play is about more than movement. Every element in our timber collection supports the core pillars of child development – building strength and coordination, boosting confidence and creativity, and encouraging social interaction. From Early Years Foundation Stage (EYFS) through to older children, our equipment inspires exploration, problem-solving, and shared play in safe and enriching ways.

Let this brochure be the starting point for your next outdoor project – naturally built, playfully designed, and supported by the Caloo team.

**Ready to create
your perfect
play space?**

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Or scan the QR code to get started



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01.

Early Years Adventurers

Creative Play for Curious Minds!

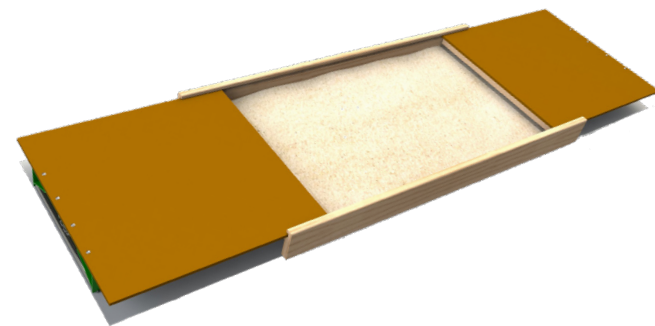
Our Early Years Adventurers range is created to inspire imaginative play and give children opportunities for hands-on discovery in the outdoors. From sand pits, cranes, conveyors, and scales to sand playhouses, each element can be installed as a standalone feature or combined to create a full play experience.

The range also includes our popular mud kitchens, available in 1.2m, 1.8m, and themed play café designs, encouraging role play, messy fun, and early social development. Perfect for nurseries and early years settings, this range supports learning through play in a safe and natural environment.

Early Years Sand Adventurers



Sandpit with Bench
1200 (L) 1200 (W) 435mm (H) 435mm (D)



Standard Sandpit
Open: 4260 (L) 1220 (W) 213mm (H) 435mm (D)
Closed: 2400 (L) 1220 (W) 213mm (H)



Large Sleeper Sandpit
2380 (L) 1305 (W) 409mm (H) 435mm (D)



HDPE Lid Included

Small Sleeper Sandpit
1813 (L) 1305 (W) 409mm (H) 435mm (D)



Small Sleeper Sandpit with Sand Wall
1908 (L) 1305 (W) 1307mm (H) 435mm (D)

Sand Wall available separately



Sand Wall (Wall Only)
1200 (L) 261 (W) 1307mm (H) 435mm (D)



Sand Play Table
1020 (L) 855 (W) 650mm (H)



Sheltered Sandpit
1940 (L) 1880 (W) 2148mm (H) 435mm (D)
Sandpit Height 390mm
HDPE Lid Included

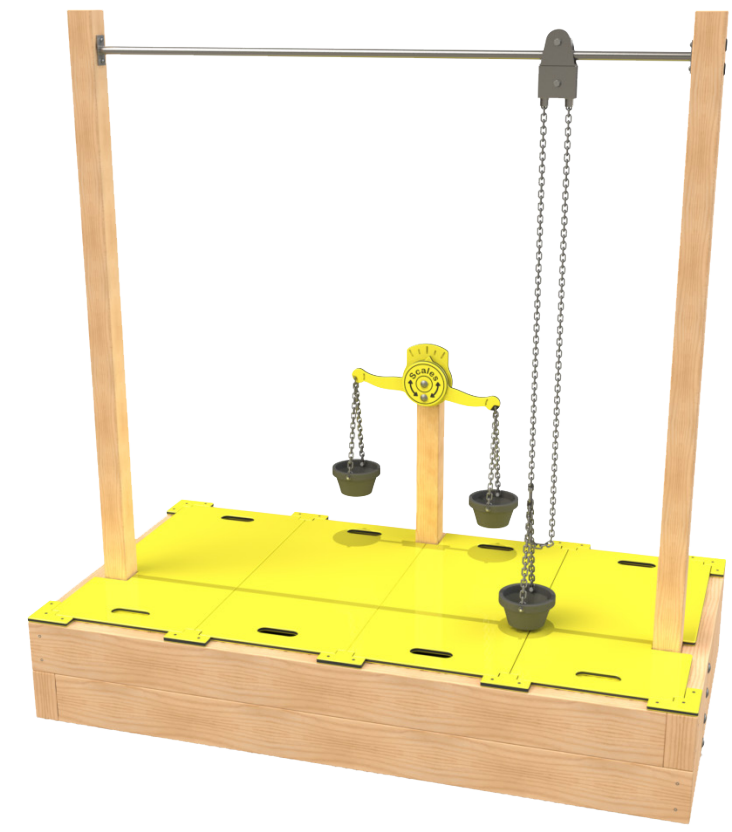
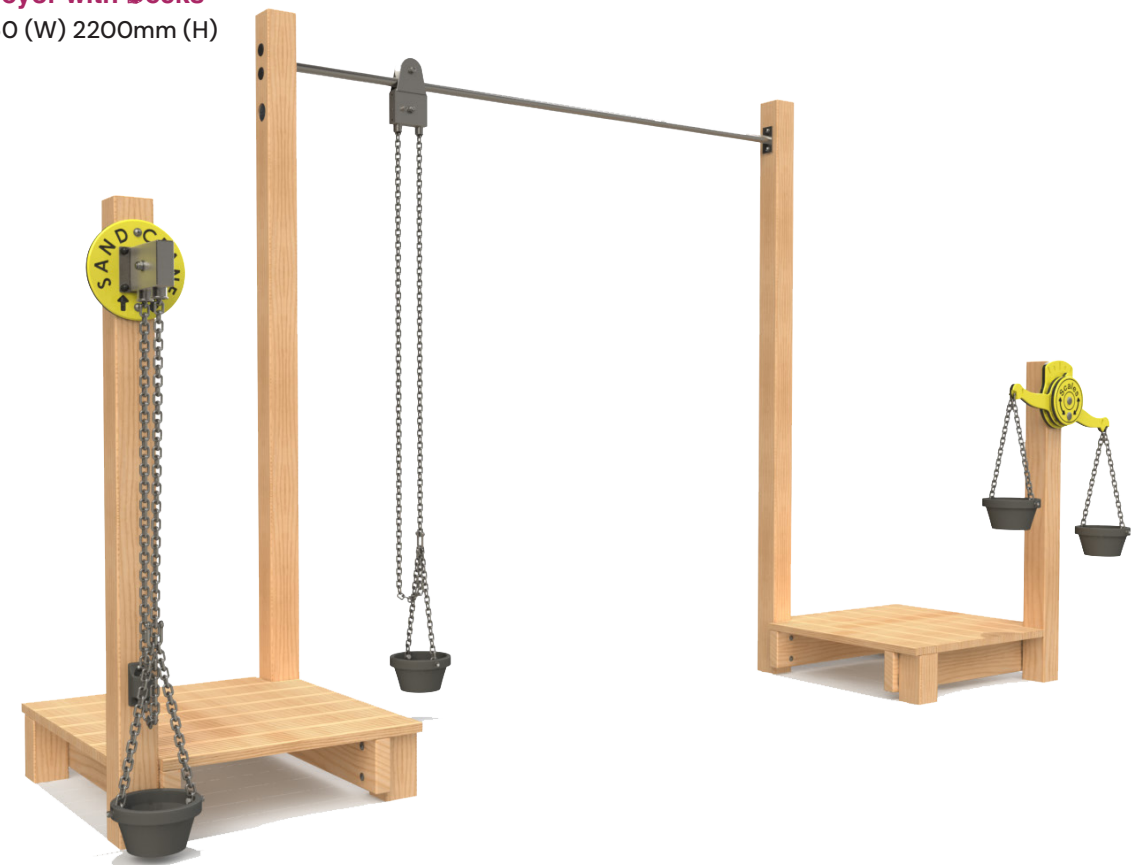


Sand Workshop Table
1200 (L) 825 (W) 750mm (H)



3m Sandpit Shelter
3202 (L) 3202 (W) 3216mm (H) 435mm (D)

Sand Conveyor with Decks
3979 (L) 1060 (W) 2200mm (H)



Excavation Sandpit
2380 (L) 1305 (W) 2500mm (H) 435mm (D)



Sand Crane with Chute
631 (L) 390 (W) 1500mm (H)



Playground Scales
780 (L) 265 (W) 1100mm (H)



Sand Crane
304 (L) 230 (W) 1500mm (H)



Sand Conveyor
2190 (L) 225 (W) 2200mm (H)

All Sand Pit features
can be installed as
standalone products!



Single Woodland Sand Tower
4177 (L) 2200 (W) 3043mm (H)
Sand Required
0.59m³ (not included)

Mini Mud Makers Range



1.8m Mud Kitchen
(Free Standing)
1800 (L) 600 (W) 1004mm (H)



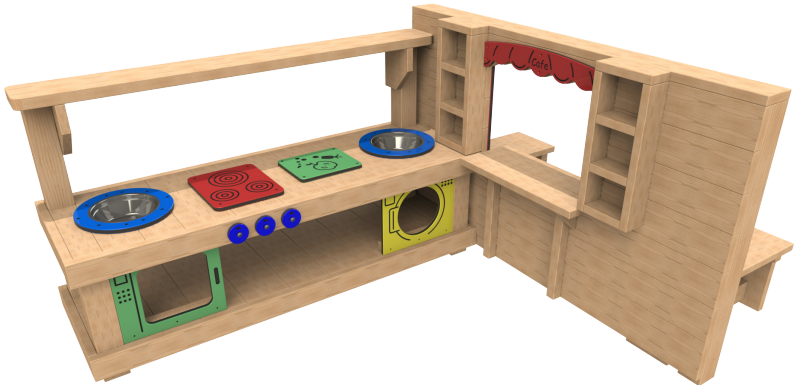
1.2m Mud Kitchen
(Free Standing)
1200 (L) 600 (W) 1004mm (H)



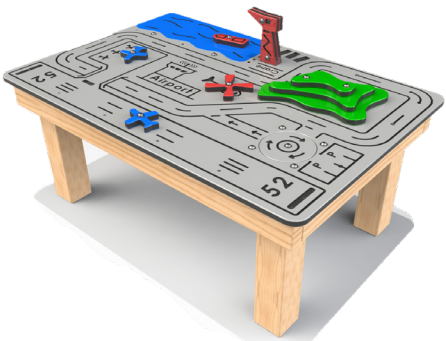
Play Cafe
1800 (L) 826 (W) 1109mm (H)



Mini Beast Play Panel
1800 (L) 190 (W) 110mm (H)



Play Cafe and
1.8m Mud Kitchen Combo



Play Table (Free Standing)
1200 (L) 800 (W) 665mm (H)

02.

Early Years Play

Big Adventurers for Little Learners!

Our Early Years Play range is designed for toddlers and young children who are beginning to enjoy active play. From scaled-down towers to mini clamber stacks, every piece is created with smaller adventurers in mind.

By encouraging movement, coordination, and early confidence, these play items offer the benefits of climbing and exploring at an age-appropriate level while keeping the fun at the heart of play.

Bluebell Tower Unit

Product Dimensions

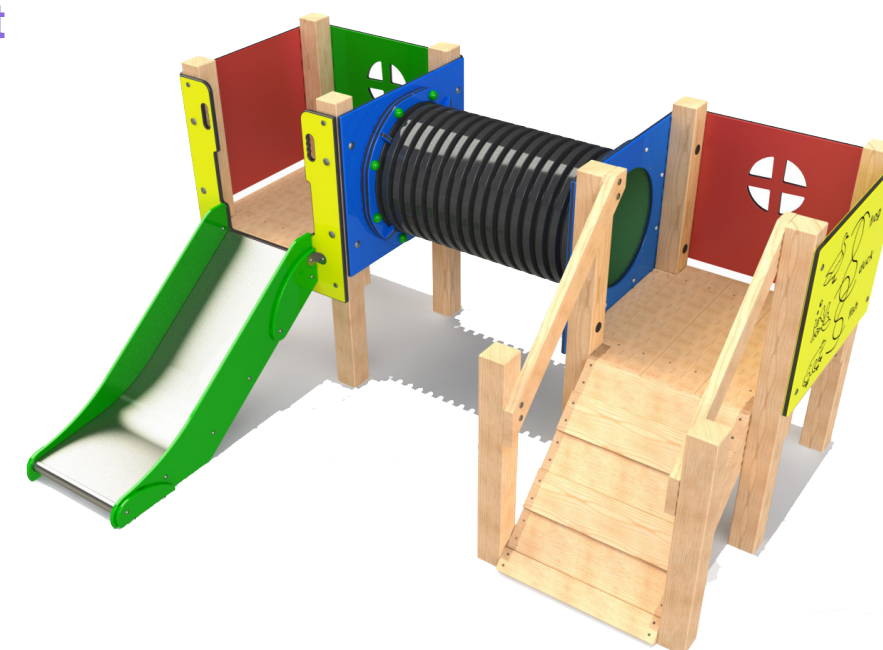
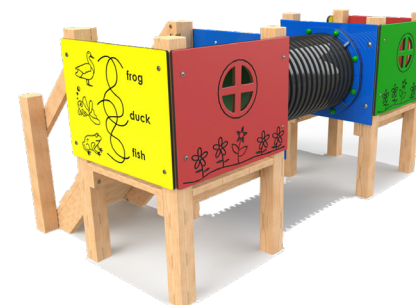
2563 (L) 1974 (W) 1250mm (H)

Minimum Surface Area

25.14m² | 5525 (L) 5405 (W)

Free Fall Height

579mm



Daisy Tower Unit

Product Dimensions

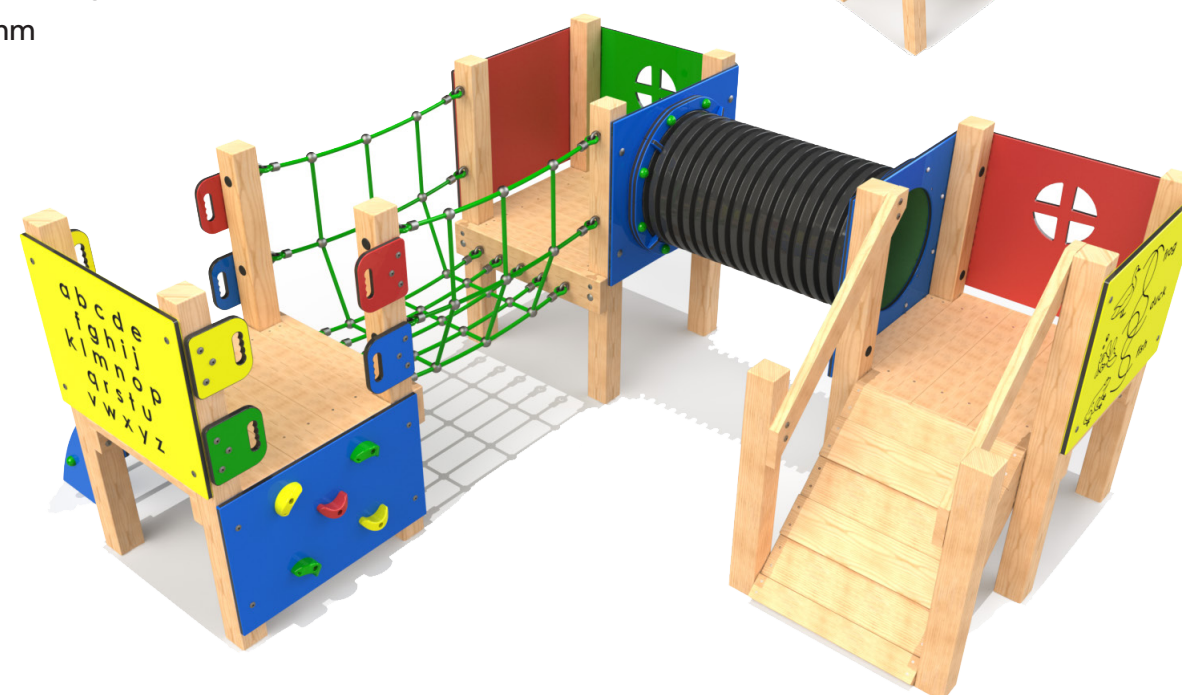
2983 (L) 2588 (W) 1250mm (H)

Minimum Surface Area

27.75m² | 5969 (L) 5550 (W)

Free Fall Height

579mm



Poppy Tower Unit

Product Dimensions

3687 (L) 2588 (W) 1250mm (H)

Minimum Surface Area

31.17m² | 7155 (L) 5550 (W)

Free Fall Height

579mm



Sunflower Tower Unit

Product Dimensions

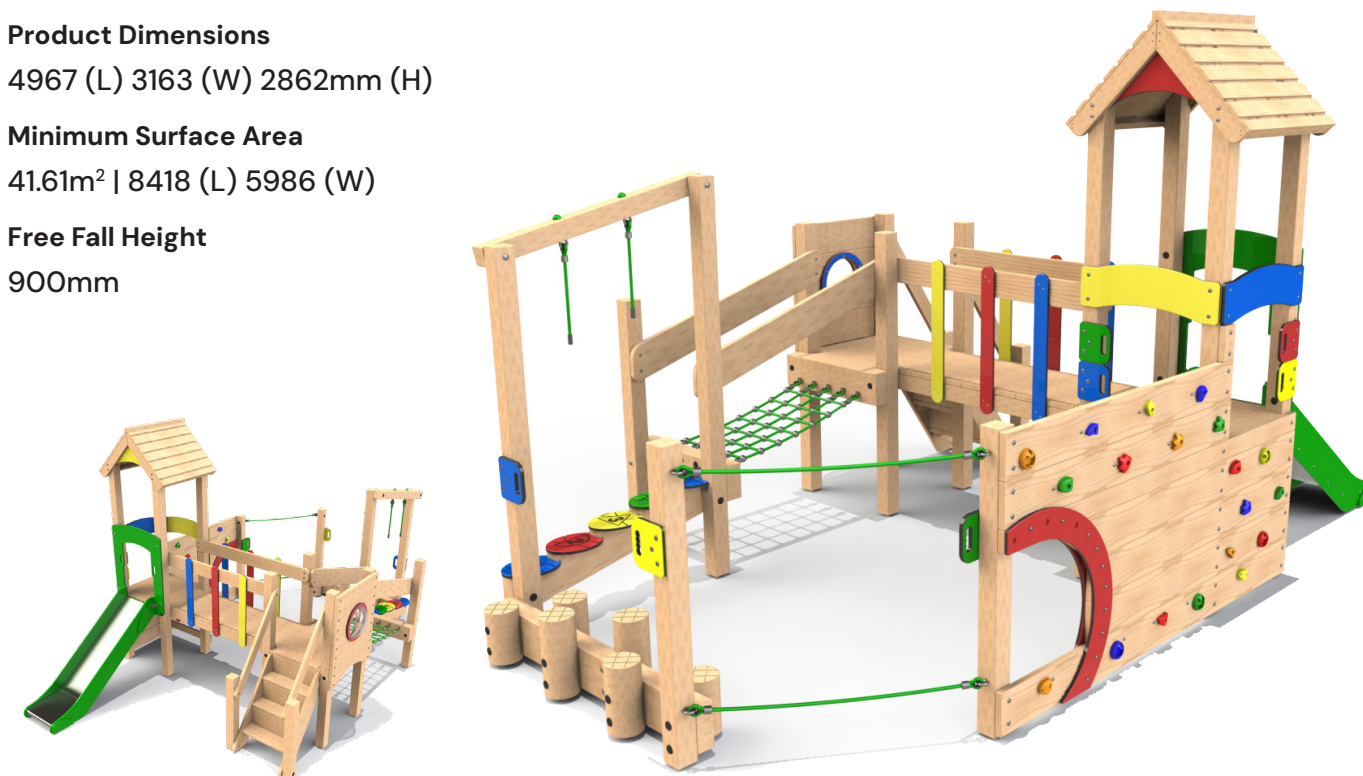
4967 (L) 3163 (W) 2862mm (H)

Minimum Surface Area

41.61m² | 8418 (L) 5986 (W)

Free Fall Height

900mm



Daffodil Tower Unit

Product Dimensions

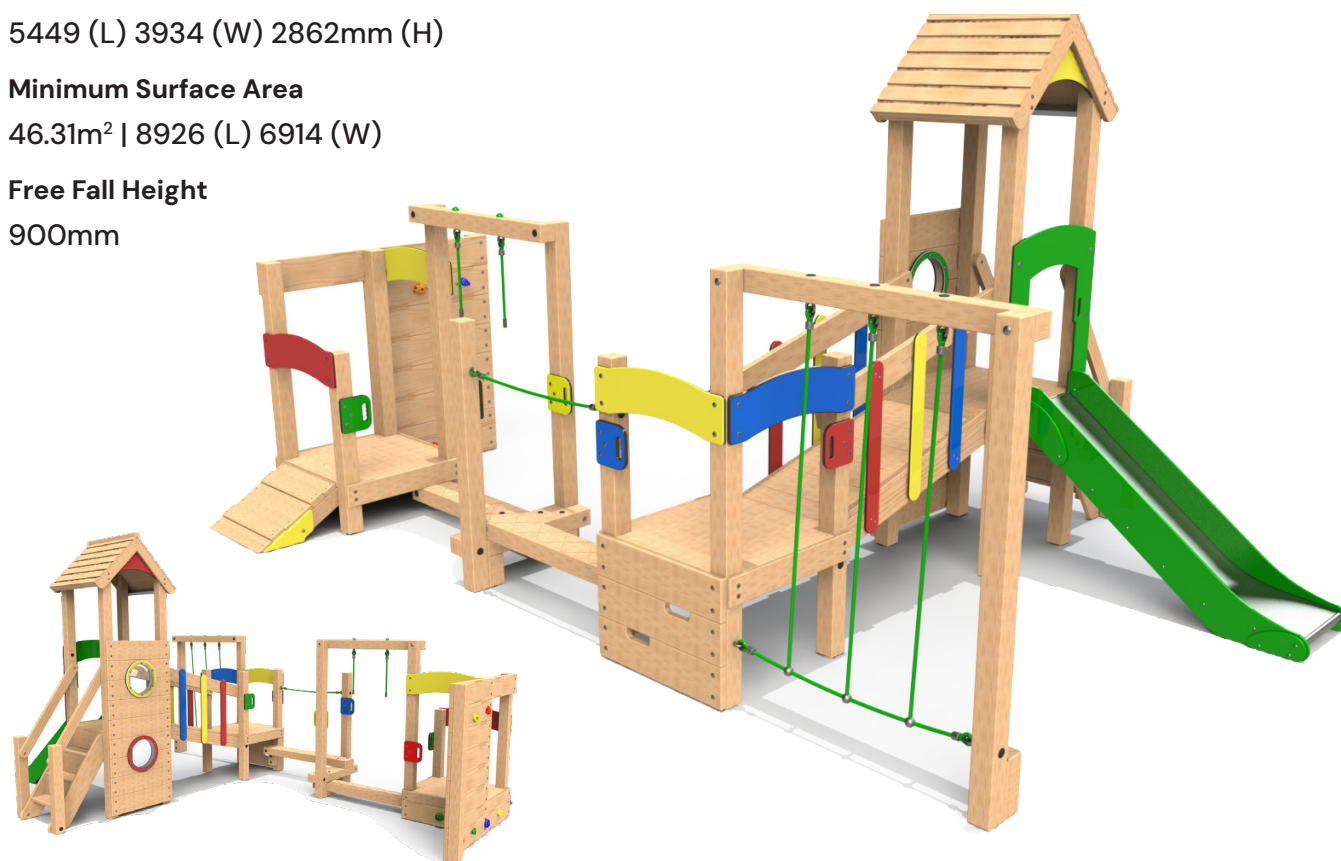
5449 (L) 3934 (W) 2862mm (H)

Minimum Surface Area

46.31m² | 8926 (L) 6914 (W)

Free Fall Height

900mm



Foxglove Tower Unit

Product Dimensions

5424 (L) 4696 (W) 2862mm (H)

Minimum Surface Area

49.07m² | 8746 (L) 7621 (W)

Free Fall Height

900mm



Double Woodland Tower 1

See our Timber Towers section for more Woodland and Slide Tower designs.

Product Dimensions

5411 (L) 2864 (W) 3093mm (H)

Minimum Surface Area

40.5m² | 8423 (L) 6258mm (W)

Free Fall Height

900mm



Single Timber
Tower Option 1



Single Woodland
Tower 2



Rope Reach Clamber Stack

See our Clamber Stacks section for more designs.

Product Dimensions

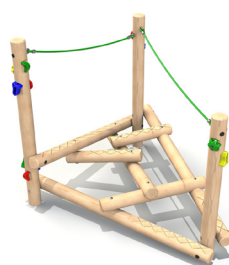
3620 (L) 3200 (W) 1750mm (H)

Minimum Surface Area

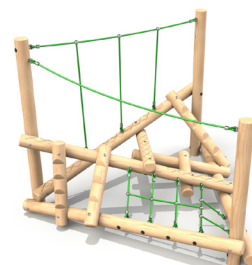
28.67m² | 6619 (L) 6203mm (W)

Free Fall Height

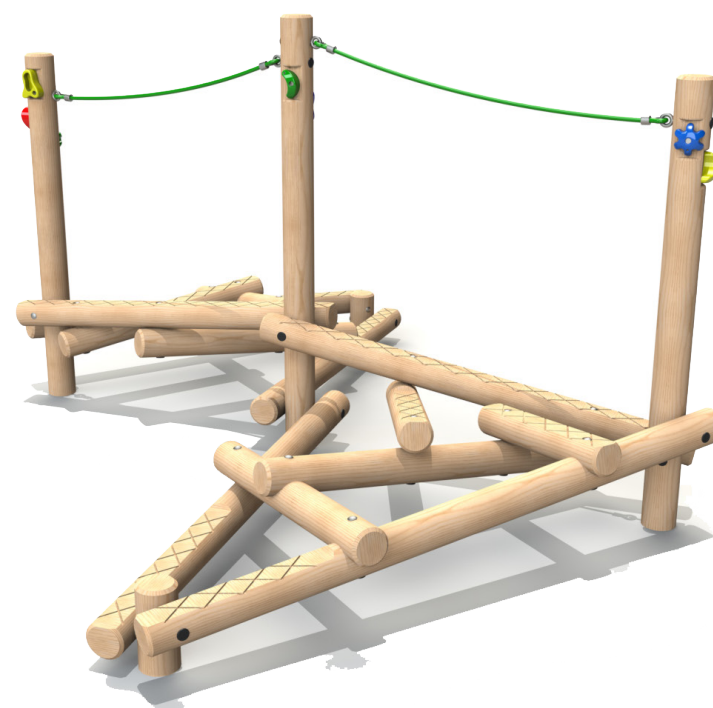
599mm



Ridge Clamber
Stack



Nest Clamber
Stack



03. Story Scape Seating

Bring Stories to Life Outdoors!

The Story Scape Seating Collection offers a carefully crafted range of solid timber chairs and benches, ideal for outdoor storytelling and group activities. Built with durability and comfort in mind, these sturdy pieces are made to withstand all weather conditions.

Available in a choice of layouts, including straight, curved, or hexagonal designs, as well as styles that wrap around trees, the collection creates welcoming spaces for learning, sharing, and imaginative play.



Once Upon A Time Chair

[Product Dimensions](#)

772 (D) 775 (W) 1336mm (H)

[Engraved as Standard](#)



Story Tellers Chair

[Product Dimensions](#)

485 (D) 780 (W) 1400mm (H)



1.8m Curved Sleeper Bench

[Product Dimensions](#)

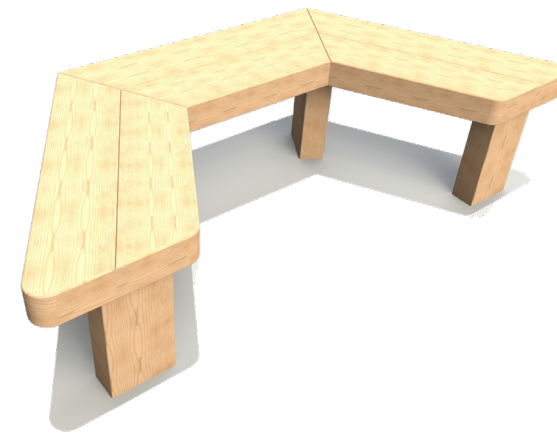
1793 (L) 388 (W) 420mm (H)



1.3m Curved Sleeper Bench

[Product Dimensions](#)

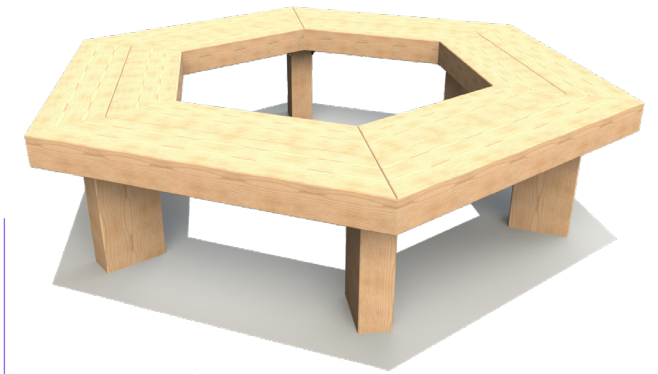
1294 (L) 385 (W) 420mm (H)



2m Half Hexagonal Bench

[Product Dimensions](#)

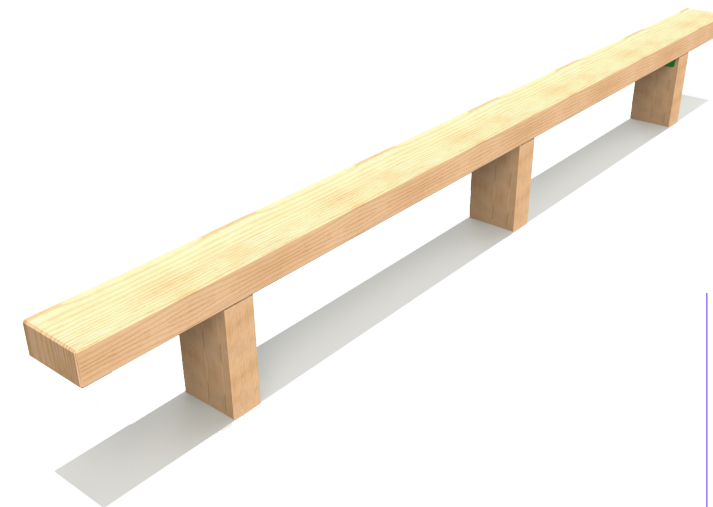
1983 (L) 890 (W) 470mm (H)



2m Hexagonal Bench

[Product Dimensions](#)

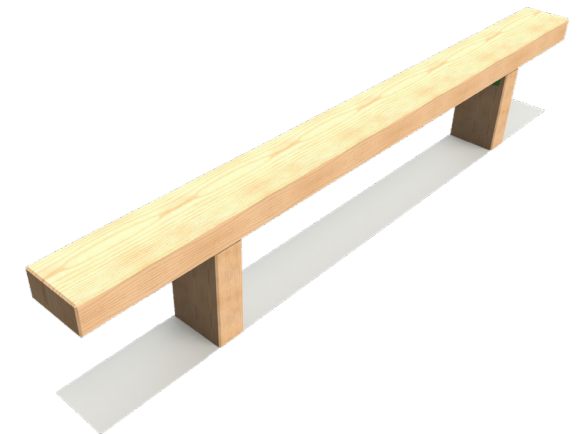
2056 (L) 1780 (W) 470mm (H)



3.6m Sleeper Bench

[Product Dimensions](#)

3600 (L) 195 (W) 420mm (H)



2.4m Sleeper Bench

[Product Dimensions](#)

2400 (L) 195 (W) 420mm (H)



1.4m Sleeper Bench

[Product Dimensions](#)

1400 (L) 195 (W) 420mm (H)

04.

Early Years Roleplay

Adventure Awaits at Every Level!

Our Early Years Themed Play range brings storytelling and discovery to life with play trains, pirate ships, log cabins, wigwams, and more, each designed to inspire curious young minds.

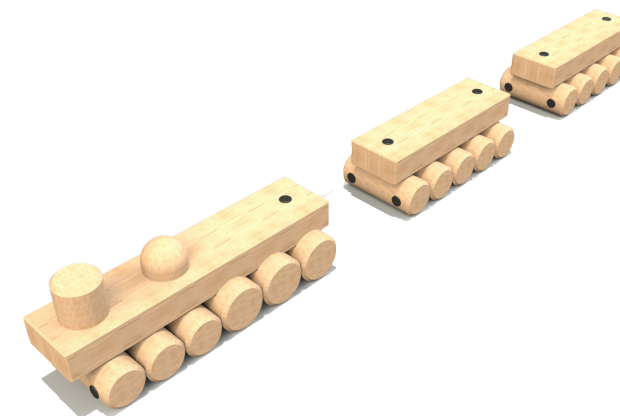
From outdoor theatres to sleeper tunnels, arches, themed totems, and engraved signs, every piece encourages role play, exploration, and early social interaction. These features are perfect for sparking imagination and introducing children to the wider world through play, creating engaging, story-rich spaces for young adventurers.

Early Years, Little Adventurers

Play Train (Free Standing)

Product Dimensions – Engine
890 (L) 300 (W) 335mm (H)

Product Dimensions – Carriages
650 (L) 300 (W) 220mm (H)



Timber Express Train

Product Dimensions – Engine
2262 (L) 1177 (W) 1800mm (H)

Free Fall Height
1160mm

Safety Surfacing
19.78m²

Product Dimensions – Passenger Carriage
1247 (L) 1142 (W) 922mm (H)

Product Dimensions – 1st Class Carriage
1390 (L) 1177 (W) 1800mm (H)

Free Fall Height
948mm

Safety Surfacing
15.98m²

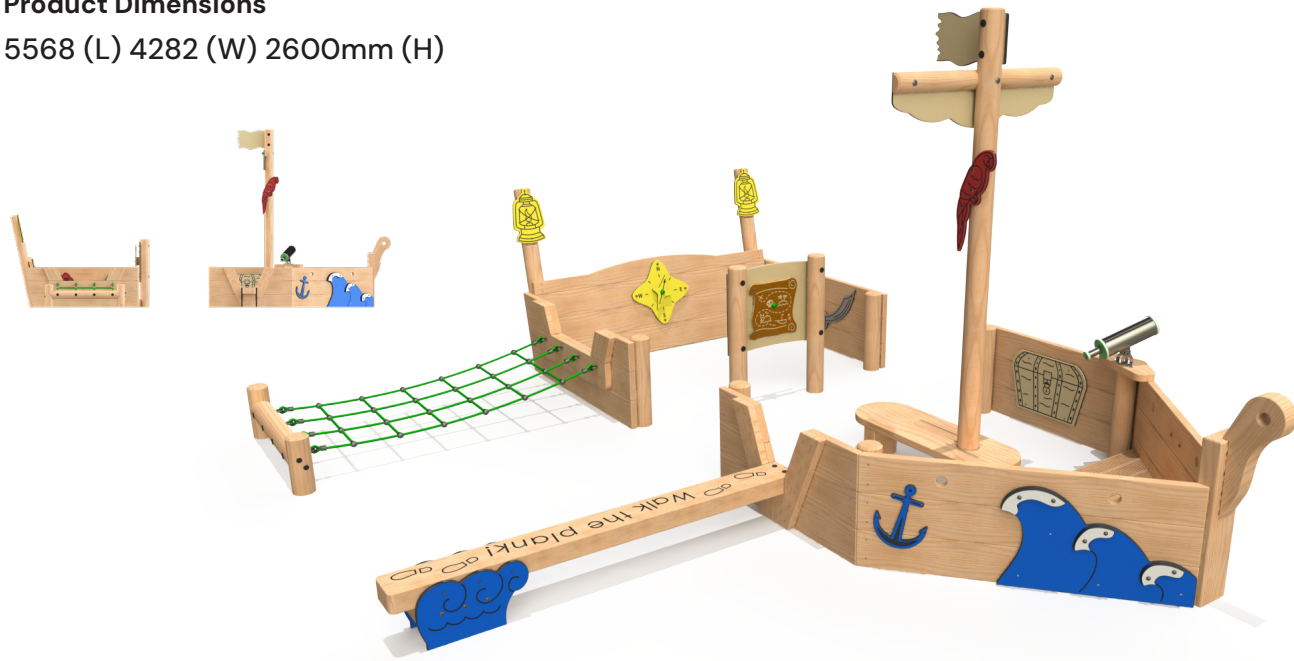


Carriages can be purchased separately

Pirate Ship

Product Dimensions

5568 (L) 4282 (W) 2600mm (H)



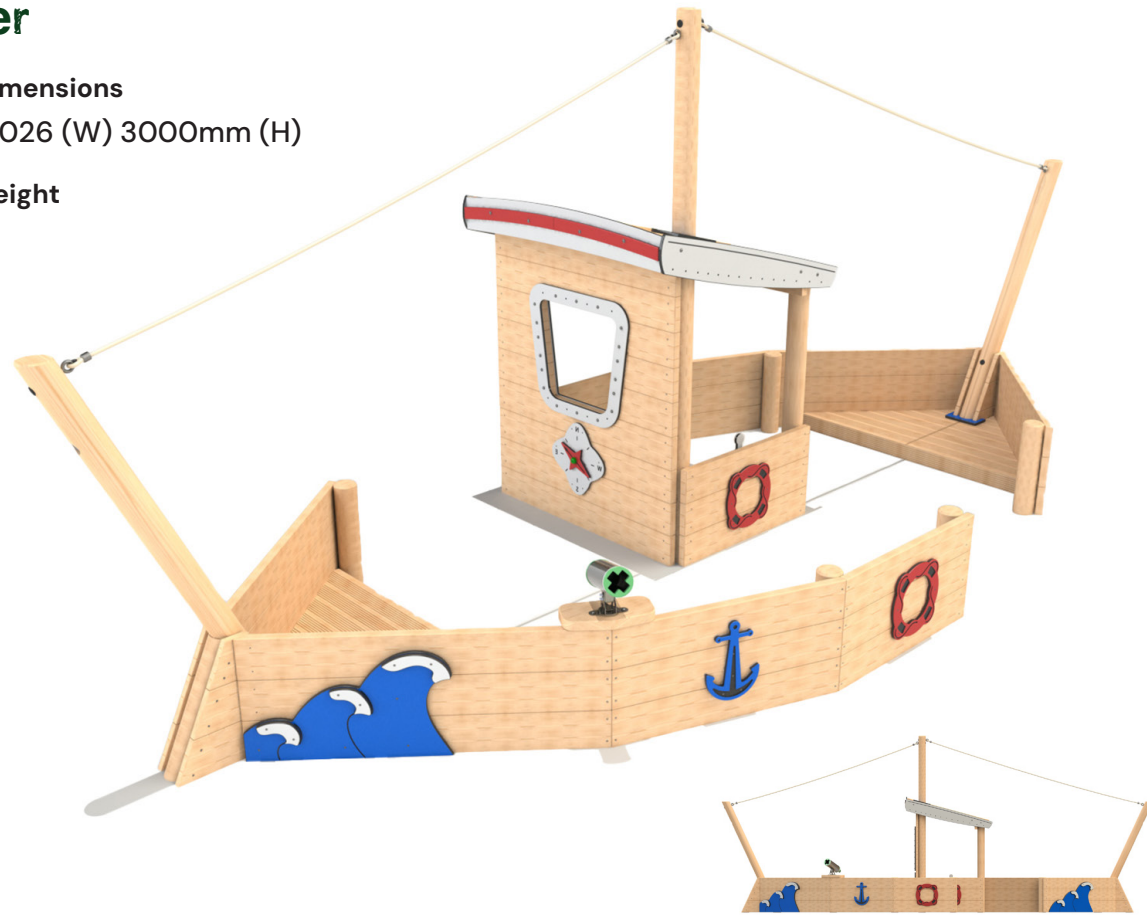
Trawler

Product Dimensions

7333 (L) 3026 (W) 3000mm (H)

Free Fall Height

585mm



No safety surface required for any of the boat units as critical fall height is less than 600mm. However, we suggest allowing an appropriate free space around the item in compliance with BS EN1176.

Wigwam

Product Dimensions

1950 (L) 1950 (W) 1170mm (H)

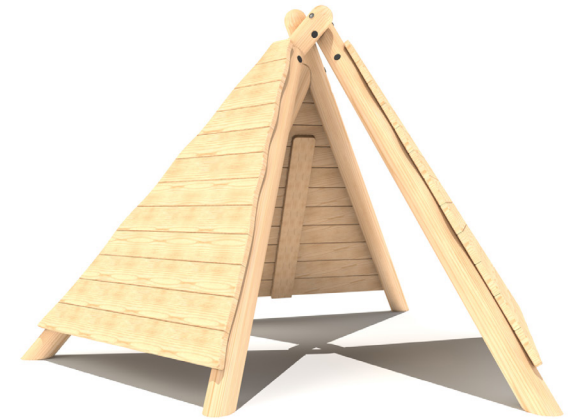
Bespoke HDPE engraving and colours available



Timber Tipi

Product Dimensions

2856 (L) 2752 (W) 1850mm (H)



Play Hut

Product Dimensions

1911 (L) 2007 (W) 1777mm (H)



Climbing Den

Product Dimensions
2512 (L) 1500 (W) 1478mm (H)

Free Fall Height
1478mm

Safety Surfacing
23.26m²
5512 (L) 4500 (W)



1.2m Early Years Curvy Bench

Product Dimensions – Engine
1190 (L) 519 (W) 445mm (H)



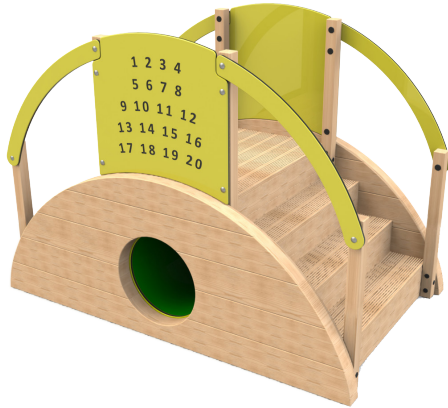
Log Cabin

Product Dimensions
2571 (L) 2400 (W) 2203mm (H)



Underground Tunnel
1909 (L) 1450 (W) 1200mm (H) 585 (Dia)

FFH **Mound not included**
Dependant on mound



Sleeper Tunnel with Steps
2400 (L) 1390 (W) 1700mm (H)

FFH **Safety Surfacing** **Tunnel Diameter**
859mm 22.1m² 585mm



1m Underground Sleeper Tunnel
2920 (L) 1165 (W) 599mm (H)

FFH **Tunnel Diameter**
599mm 440mm



Tunnel Mound
3390 (L) 2192 (W) 1800mm (H)

FFH **Safety Surfacing** **Tunnel Diameter**
900mm 26.5m² 585mm



Tunnel Mound with Slide
4330 (L) 2192 (W) 1800mm (H)

FFH **Safety Surfacing** **Tunnel Diameter**
900mm 28.49m² 585mm



Corner Stage with Roof

Product Dimensions

3580 (L) 2371 (W) 2642mm (H)

Stage Dimensions

3444 (L) 2173 (W)

Height (internal headroom)

1600 to 2255mm



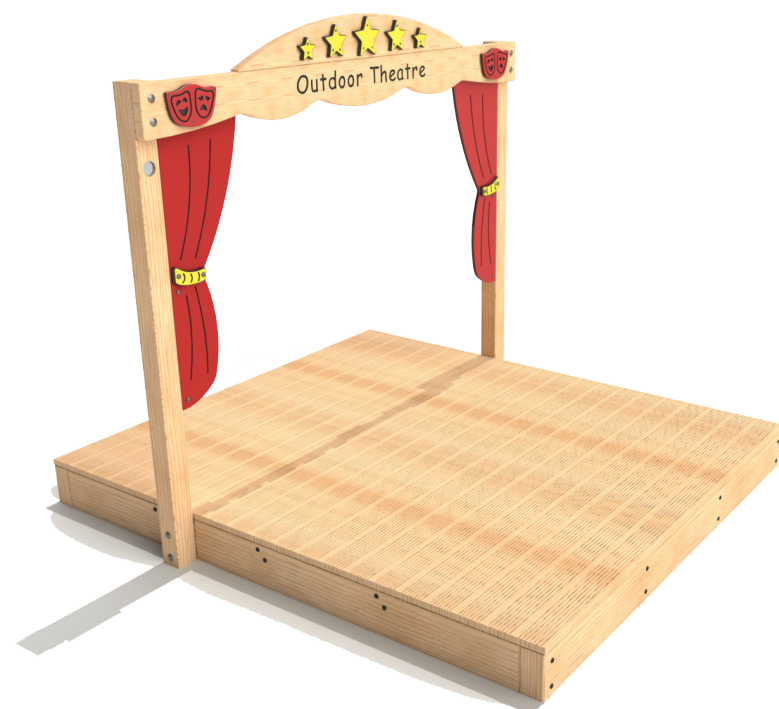
Outdoor Theatre - Arch Only

2400 (L) 158 (W) 2080mm (H)

Bespoke engraving available on request

Height (internal headroom)

1710mm



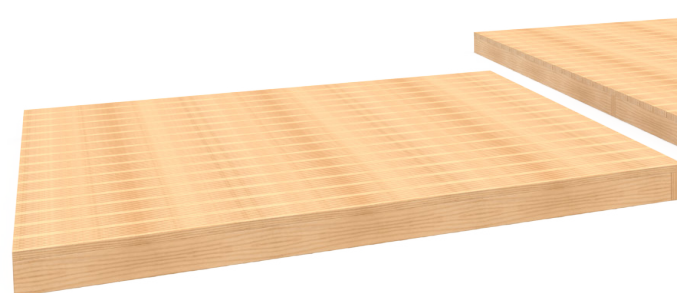
Outdoor Theatre

2520 (L) 2400 (W) 2080mm (H)

Bespoke engraving available on request

Height (internal headroom)

1490mm



1.95m Stage

1950 (L) 1950 (W) 146mm (H)

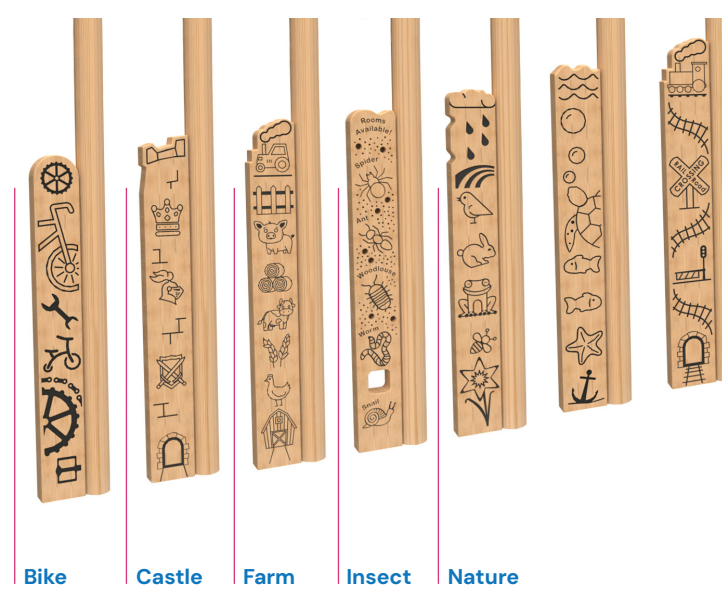


3.9m Stage

3900 (L) 1950 (W) 146mm (H)



Custom signage available



Bike

Castle

Farm

Insect

Nature



Nursery Rhyme Totem Poles

195 (L) 95 (W) 1500mm (H)

- Hey Diddle Diddle
- Humpty Dumpty
- Incy Wincy Spider
- Twinkle Twinkle



Play Time Totem Poles

195 (L) 95 (W) 1500mm (H)

- Height and Hands
- Finger Maze Madness
- Minibeast Manor
- Treasure Map



Den Posts

3 x 1200mm High timbers

2 x 1500mm High timbers

05. Mini Timber Trails

Big Adventurers for Little Explorers!

Specifically created for toddlers and Early Years settings, our Mini Timber Trails offer all the fun of a traditional trim trail in a smaller, safer format. With low-level challenges that support balance, coordination, and confidence, these trails are ideal for introducing young children to active outdoor play.

Mini Movers Mini Timber Trim Trail

Product Dimensions

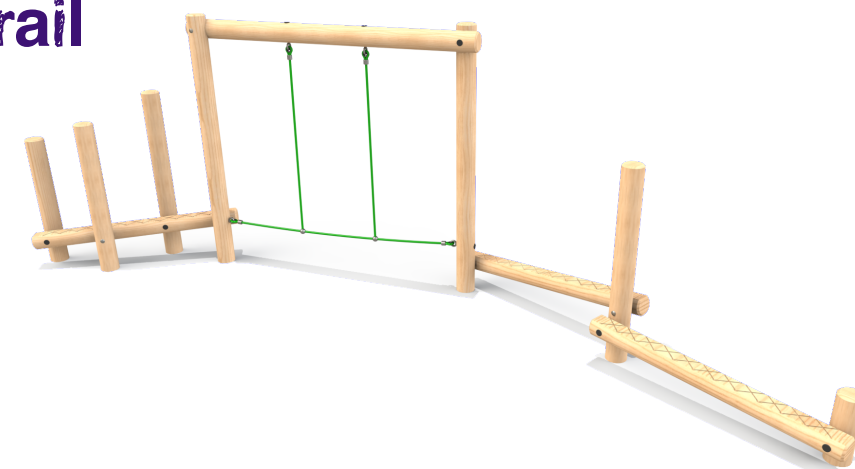
5.7m (L) 0.375m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

405mm

Consists of:

2 Mini Balance Beams, Mini Rope Weave, Mini Balance Weaver.



Tiny Trek Mini Timber Trail

Product Dimensions

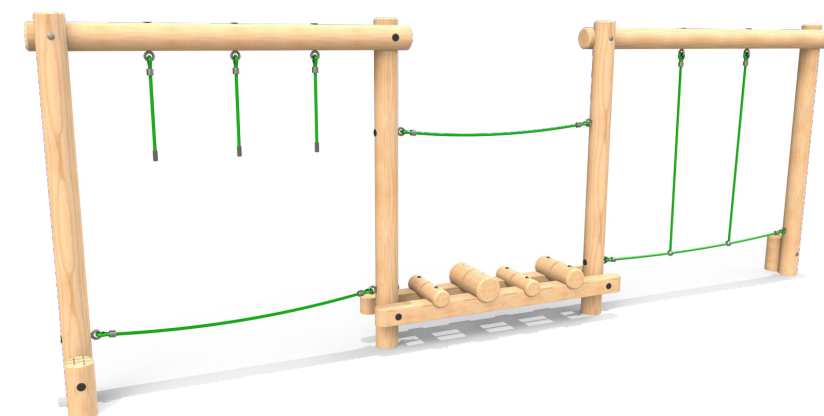
4.9m (L) 0.6m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

408mm

Consists of:

Mini Drop Rope Traverse, Mini Uneven Bridge, Mini Balance Weaver.



Loggy Hop Mini Timber Trail

Product Dimensions

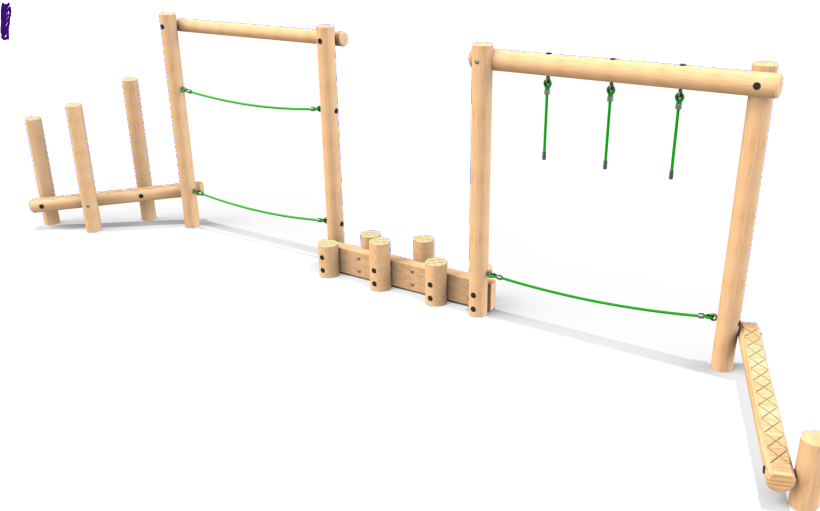
7.1m (L) 0.6m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

400mm

Consists of:

Mini Balance Beam, Mini Drop Rope Traverse, Mini Stepping Posts, Mini Rope Walk, Mini Balance Weaver.



Steel feet

Galvanised steel feet can be fitted to all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour installations and loose-fill surfacing.



Wiggle Walkway Mini Timber Trail

Product Dimensions

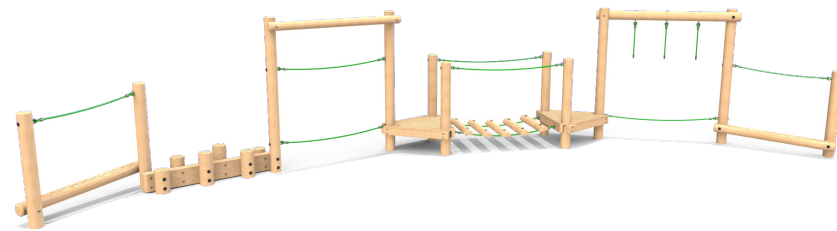
10m (L) 1m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

398mm

Consists of:

2 Mini Balance Beams with Ropes, Mini Drop Rope Traverse, 2 Triangular Mini Decks, Mini Wobble Bridge, Mini Rope Walk, Mini Stepping Logs.



Little Explorer Mini Timber Trail

Product Dimensions

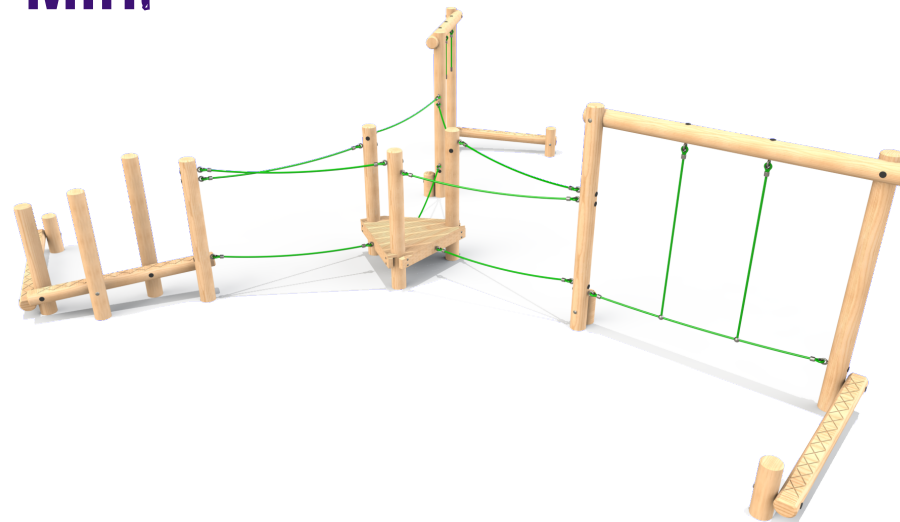
7m (L) 6m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

415mm

Consists of:

3 Mini Balance Beams, Mini Balance Weave, 3 Mini Triangular Rope Walks, Triangular Mini Deck, Mini Drop Rope Traverse, Mini Rope Weave.



Big Little Mini Timber Trail

Product Dimensions

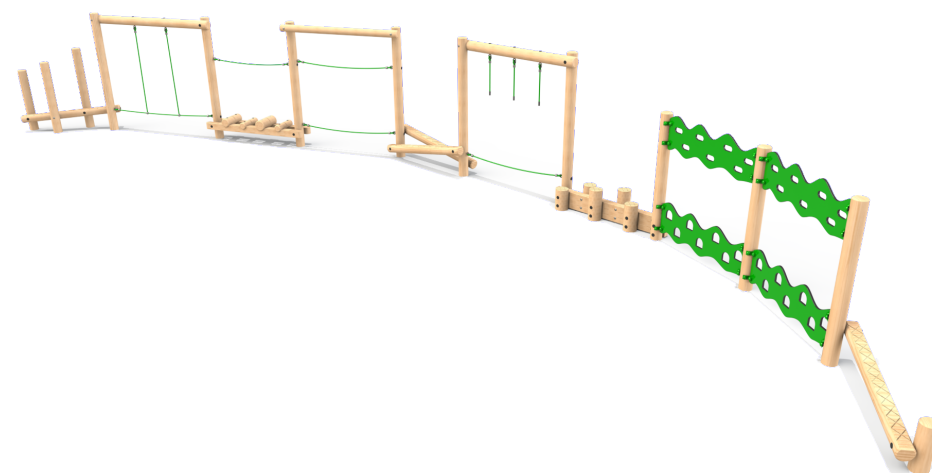
14.3m (L) 0.4m (W) 1.8m (H)
Not including Safety Surface

Free Fall Height

495mm

Consists of:

Mini Balance Beam, Mini Traverse Wall, Mini Stepping Logs, Mini Drop Rope Traverse, Mini Crossover Balance Beams, Mini Rope Walk, Mini Uneven Bridge, Mini Rope Weave, Mini Balance Weave.



06. Tri-Timber play Challenges

Dynamic Play with a Twist!

The Tri-Timber Play Challenge range features distinctive triangular timber frames that add variety and interest to active play. Each unit can be used on its own or linked together to form a continuous trail, with every piece offering a different physical challenge in a compact design.

Suitable as an addition to existing play spaces or combined to form a new layout, these engaging structures encourage children to move, climb, and explore in creative ways.



Tri-Timber Play Challenge 1

Product Dimensions

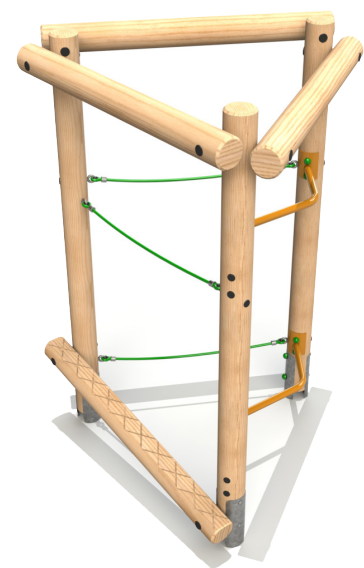
1842 (L) 1599 (W) 2455mm (H)

Safety Surface Area

17.94m²

Minimum Space Required

5.3m (L) 4.6m (W)

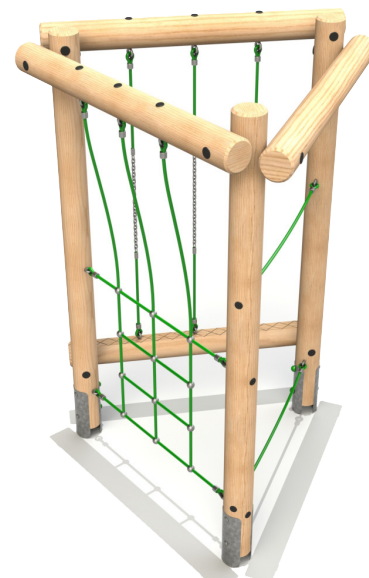


Tri-Timber Play Challenge 1 Option 1

Free Fall Height: 595mm

Consists of:

Beam Traverse, Steel Slalom, Rope Traverse.

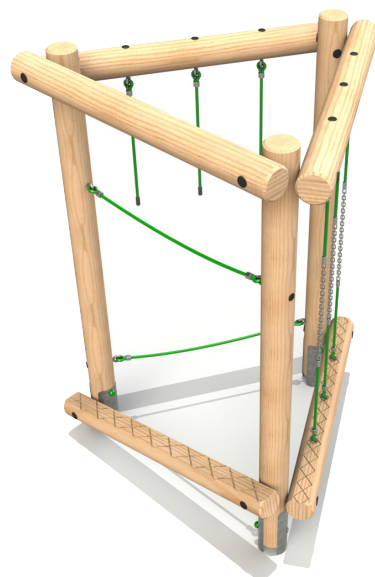


Tri-Timber Play Challenge 1 Option 2

Free Fall Height: 1163mm

Consists of:

Rope Traverse, Weave Traverse, Net Traverse.



Tri-Timber Play Challenge 1 Option 3

Free Fall Height: 594mm

Consists of:

Beam Traverse, Weave Traverse, Drop Rope Traverse.

Tri-Timber Play Challenge 2

Product Dimensions

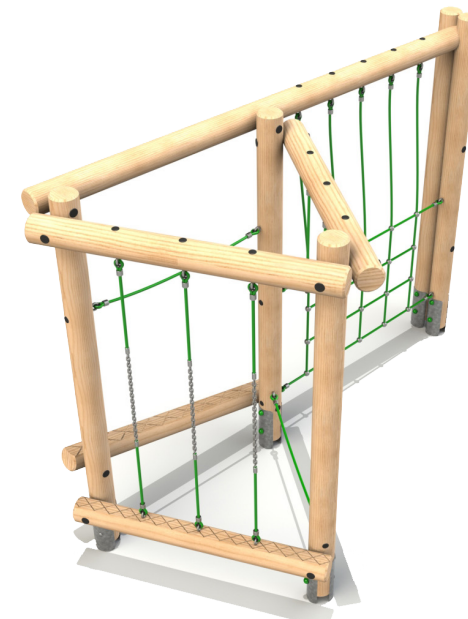
3279 (L) 1842 (W) 2520mm (H)

Safety Surface Area

23.8m²

Minimum Space Required

6.28m (L) 4.84m (W)



Tri-Timber Play Challenge 2 Option 1

Free Fall Height: 1203mm

Consists of:

Beam Traverse, Net Traverse, Weave Traverse, Drop Rope Traverse.

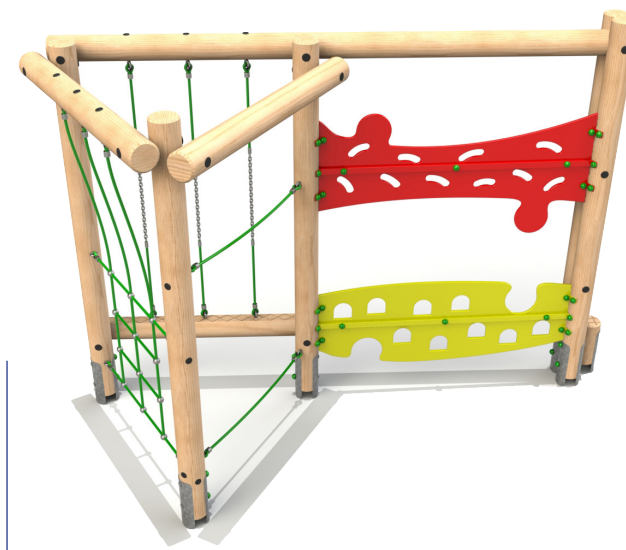


Tri-Timber Play Challenge 2 Option 2

Free Fall Height: 759mm

Consists of:

Drop Rope Traverse, Steel Slalom, Jigsaw Traverse Wall, Log Roll with Drop Ropes.

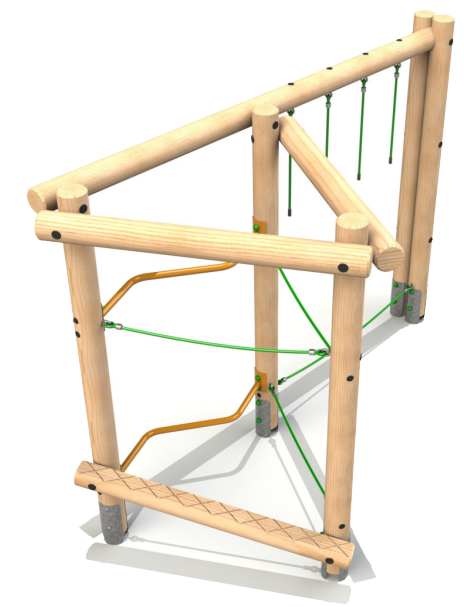


Tri-Timber Play Challenge 2 Option 3

Free Fall Height: 1163mm

Consists of:

Jigsaw Traverse Wall, Weave Traverse, Net Traverse, Rope Traverse.



Tri-Timber Play Challenge 2 Option 4

Free Fall Height: 690mm

Consists of:

Beam Traverse, Rope Traverse, Steel Slalom, Drop Rope Traverse.

Tri-Timber Play Challenge 3

Product Dimensions	Safety Surface Area	Minimum Space Required
4139 (L) 2275 (W) 2445mm (H)	30.2m²	7.14m (L) 5.28m (W)

Tri-Timber Play Challenge 3 Option 1

Free Fall Height: 1163mm

Consists of:

Beam Traverse, Jigsaw Traverse Wall, Rope Traverse x2, Net Traverse, Weave Traverse, Steel Slalom.



Tri-Timber Play Challenge 3 Option 2

Free Fall Height: 760mm

Consists of:

Beam Traverse, Weave Traverse, Log Roll with Drop Ropes, Jigsaw Traverse Wall, Steel Slalom, Rope Traverse, Drop Rope Traverse.



Tri-Timber Play Challenge 3 Option 3

Free Fall Height: 1203mm

Consists of:

Beam Traverse, Jigsaw Traverse Wall, Rope Traverse, Net Traverse, Weave Traverse, Steel Slalom, Drop Rope Traverse.



Tri-Timber Play Challenge 4

Product Dimensions	Safety Surface Area	Minimum Space Required
5573 (L) 2446 (W) 2470mm (H)	36.7m²	8.57m (L) 5.45m (W)

Tri-Timber Play Challenge 4 Option 1

Free Fall Height: 1178mm

Consists of:

Net Traverse, Beam Traverse, Weave Traverse, Log Roll with Drop Ropes, Jigsaw Traverse Wall, Steel Slalom, Drop Rope Traverse, Rope Traverse.



Tri-Timber Play Challenge 4 Option 2

Free Fall Height: 1163mm

Consists of:

Drop Rope Traverse, Beam Traverse, Net Traverse, Steel Slalom, Rope Traverse x2, Jigsaw Traverse Wall, Weave Traverse.



Tri-Timber Play Challenge 4 Option 3

Free Fall Height: 1203mm

Consists of:

Log Roll with Drop Ropes, Rope Traverse, Jigsaw Traverse Wall, Net Traverse, Drop Rope Traverse, Weave Traverse, Beam Traverse, Steel Slalom.



Sensory Journey

The Sensory Journey SEN Play Unit

The Sensory Journey has been designed to engage children of all abilities through sight, sound, touch, and movement. It encourages inclusive play and helps children develop coordination, communication, and confidence. Each element has been carefully chosen to stimulate curiosity and inspire sensory exploration in outdoor spaces. Carefully designed to support sensory development, confidence, and social interaction, the Sensory Journey creates a welcoming play space where every child can take part.

Product Dimensions

18800 (L) 6250 (W) 3200mm (H)

Key Play Features:

- Sensory tunnel
- Inclusive friendship bench with central tree feature
- Scramble net
- Wave ramp
- Sensory artificial grass panels
- Textured ribs and bumps for wheelchair users

Free Fall Height: 1200mm

Surface area 149m² 21800 (L) 9250(W)

- Musical instruments: tongue drum, multi chimes, shake rattle and roll panel, giant tube chimes
- A selection of musical instruments: *tongue drum, set of four multi chimes, shake, rattle, and roll panel, and giant tube chimes*

Crafted from 150mm, 125mm, and 100mm pressure-treated redwood, this play unit is manufactured from sustainably sourced **European timber**.

All wood is FSC-certified and supplied from responsibly managed forests.

Designed to provide a rich sensory experience, the unit supports imaginative play, social interaction, and physical activity in an accessible and welcoming play space.



07.

Delamere Timber Tower Range

Adventure Awaits at Every Level!

Our Woodland Towers range offers a world of adventure through natural timber design, perfect for inspiring imaginative and active play. From compact single towers with slides to expansive multi-tower configurations featuring rope bridges, clamber stacks, and thrilling play elements, there's a solution for every outdoor space.

Designed to support physical development, coordination, and social interaction, Woodland Towers provide engaging challenges for children of all ages, whether climbing, sliding, or exploring with friends. Each design encourages creativity and active play while complementing the natural environment.

Single Timber Tower Option 1



Product Dimensions
3117 (L) 1907 (W) 2921mm (H)

Minimum Surface Area
24.53m² | 6625 (L) 4775mm (W)

Free Fall Height
900mm

Single Timber Tower Option 2



Product Dimensions
3520 (L) 2207 (W) 3221mm (H)

Minimum Surface Area
27.19m² | 7038 (L) 5075mm (W)

Free Fall Height
1200mm

Single Timber Tower Option 3



Product Dimensions
4155 (L) 2720 (W) 3693mm (H)

Minimum Surface Area
31.9m² | 7613 (L) 5730mm (W)

Free Fall Height
1500mm



Single Timber Clamber Tower Option 1



Product Dimensions
6689 (L) 3380 (W) 2921mm (H)

Minimum Surface Area
48.6m² | 9959 (L) 7030mm (W)

Free Fall Height
900mm

Single Timber Tower Option 4



Product Dimensions
4765 (L) 3056 (W) 3992mm (H)

Minimum Surface Area
35.44m² | 8410 (L) 6111mm (W)

Free Fall Height
1800mm



Single Timber Clamber Tower Option 2

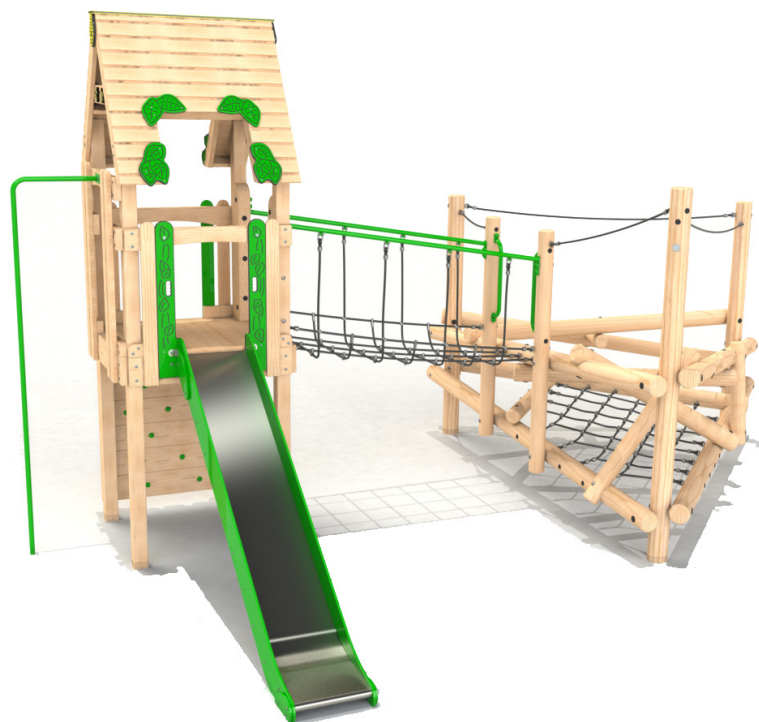


Product Dimensions
6686 (L) 4093 (W) 3221mm (H)

Minimum Surface Area
51.28m² | 10005 (L) 7643mm (W)

Free Fall Height
1200mm

Single Timber Clamber Tower Option 3



Product Dimensions

6789 (L) 4984 (W) 3692mm (H)

Minimum Surface Area

54.97m² | 9938 (L) 8685mm (W)

Free Fall Height

1500mm



Double Timber Tower Option 1



Product Dimensions

4155 (L) 2720 (W) 3693mm (H)

Minimum Surface Area

31.9m² | 7613 (L) 5730mm (W)

Free Fall Height

1500mm



Single Timber Clamber Tower Option 4



Product Dimensions

6791 (L) 4302 (W) 3992mm (H)

Minimum Surface Area

58.06m² | 10139 (L) 9280mm (W)

Free Fall Height

1800mm



Double Timber Tower Option 2



Product Dimensions

4342 (L) 4893 (W) 3992mm (H)

Minimum Surface Area

47m² | 8674 (L) 7424mm (W)

Free Fall Height

1800mm



Double Timber Tower Option 3

Product Dimensions
3552 (L) 3932 (W) 3221mm (H)

Minimum Surface Area
36.7m² | 7040 (L) 6863mm (W)

Free Fall Height
1200mm



Triple Timber Tower Option 1

Product Dimensions
9410 (L) 5429 (W) 3992mm (H)

Minimum Surface Area
72.9m² | 12639 (L) 8908mm (W)

Free Fall Height
1800mm



Double Timber Tower Option 4

Product Dimensions
5174 (L) 4354 (W) 3992mm (H)

Minimum Surface Area
46.9m² | 8674 (L) 7424mm (W)

Free Fall Height
1800mm

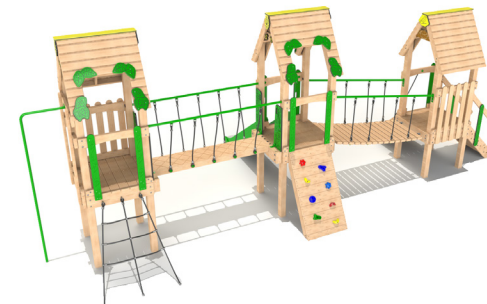


Triple Timber Tower Option 2

Product Dimensions
8179 (L) 3783 (W) 3221mm (H)

Minimum Surface Area
56.05m² | 11189 (L) 7296mm (W)

Free Fall Height
1200mm



Quad Timber Tower Option 1

Product Dimensions
6020 (L) 4794 (W) 3221mm (H)

Minimum Surface Area
56.1m² | 9527 (L) 7828mm (W)

Free Fall Height
1200mm



Quad Timber Tower Option 2

Product Dimensions
7266 (L) 5645 (W) 3992mm (H)

Minimum Surface Area
69.2m² | 10972 (L) 8842mm (W)

Free Fall Height
1800mm



Variety of elements keeps play exciting

08.

Dalby Trim Trail Range

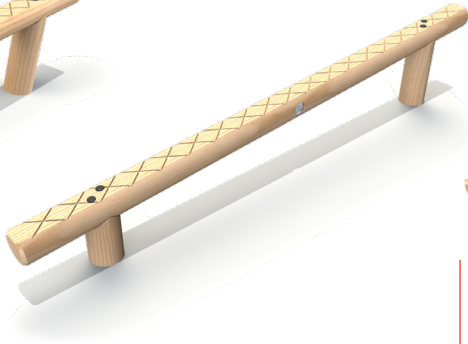
Build Your Own Trim Trail!

Our 'Build Your Own Trim Trail' range lets you create a course that fits your space and play needs. With a wide choice of individual timber units, including rope bridges, balance beams, stepping logs, and spider nets, you can design a course that matches different ability levels and encourages a variety of play experiences.

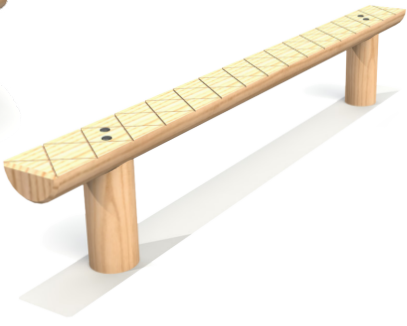
Whether it is a short sequence of obstacles or a full adventure trail leading to a clamber stack, every layout offers something new for children to enjoy. They can climb, balance, and explore through a trail designed for their play, supporting physical development, confidence, and active fun along the way.



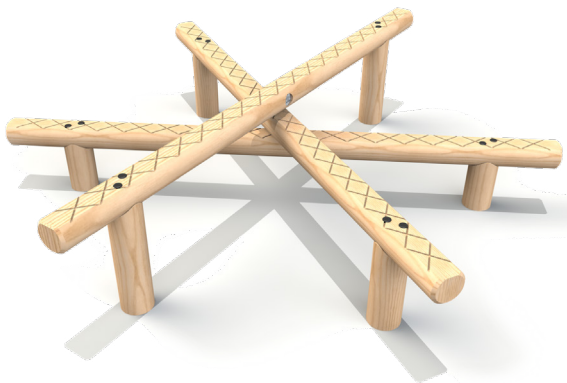
Balance Walk
2400 (L) 125 (W) 433mm (H)
Free Fall Height
433mm



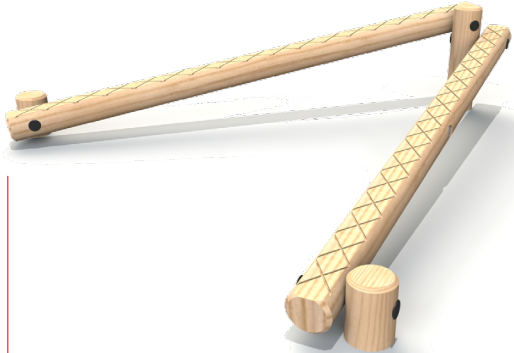
Sloping Balance Walk
2400 (L) 125 (W) 434mm (H)
Free Fall Height
433mm



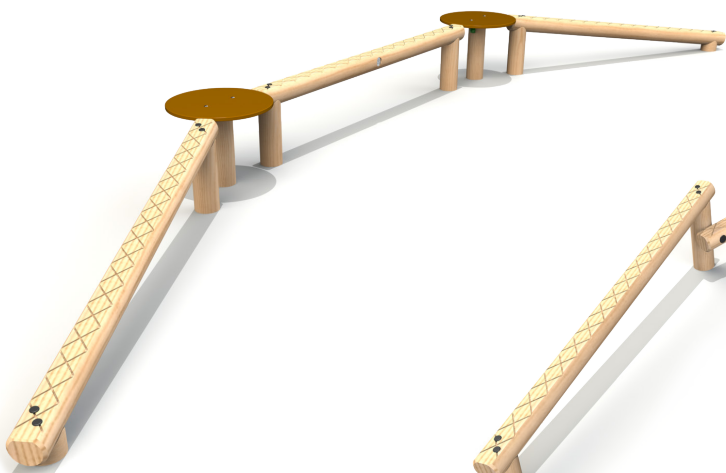
Balance Beam
2400 (L) 200 (W) 435mm (H)
Free Fall Height
435mm



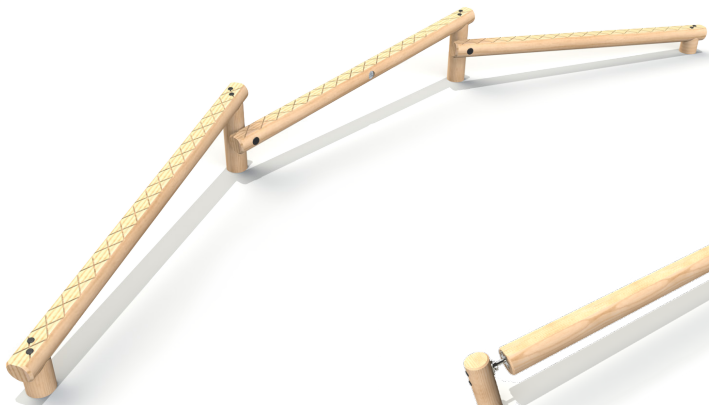
Balance Junction
2400 (L) 2400 (W) 550mm (H)
Free Fall Height
550mm



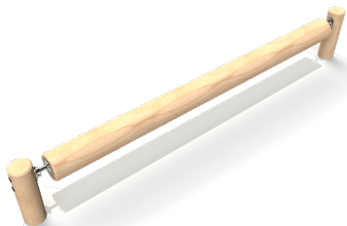
V Balance Beam
2002 (L) 2050 (W) 470mm (H)
Free Fall Height
470mm



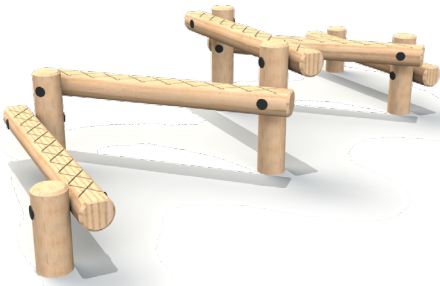
Balance Challenge
6900 (L) 1600 (W) 434mm (H)
Free Fall Height
434mm



Three Bar Balance
5500 (L) 1115 (W) 511mm (H)
Free Fall Height
511mm



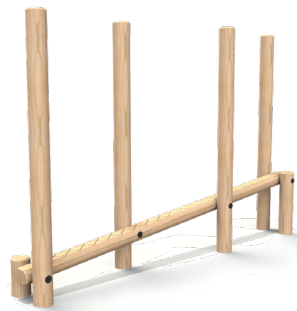
Low Log Roll
3300 (L) 200 (W) 500mm (H)
Free Fall Height
500mm



Balance Slalom
3250 (L) 1200 (W) 585mm (H)
Free Fall Height
585mm



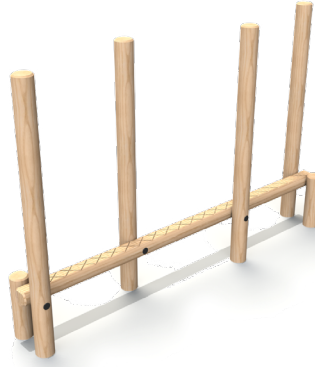
Walk and Stretch
2225 (L) 635 (W) 1000mm (H)
Free Fall Height
300mm



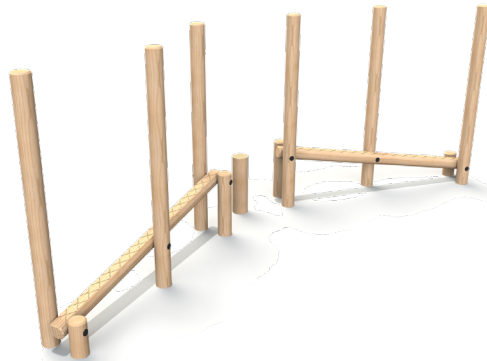
Sloping Balance Weave
2792 (L) 375 (W) 1800mm (H)
Free Fall Height
555mm



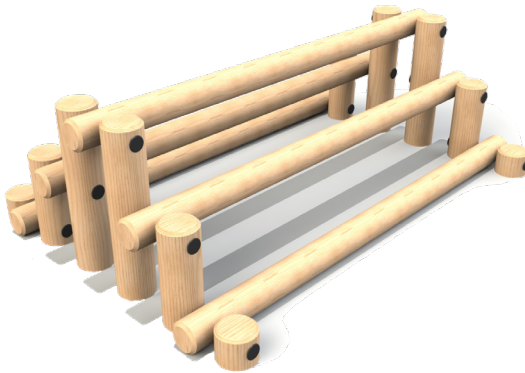
Log Snake Weaver
1790 (L) 661 (W) 1500mm (H)
Free Fall Height
300mm



Balance Weave
2800 (L) 375 (W) 1800mm (H)
Free Fall Height
450mm



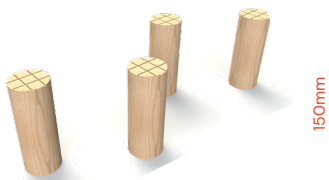
Double Slopping Balance Weave
4589 (L) 1150 (W) 1800mm (H)
Free Fall Height
570mm



Log Stack
1250 (L) 1800 (W) 560mm (H)
Free Fall Height
560mm



Log Snake
1565 (L) 410 (W) 500mm (H)
Free Fall Height
500mm



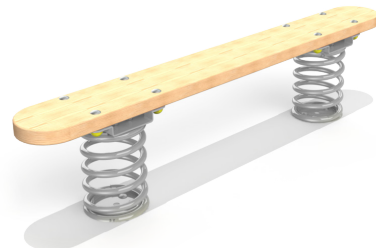
Stepping Logs (set of 4)
Available in two options
(200mm and 150mm in width)

Steel feet Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.





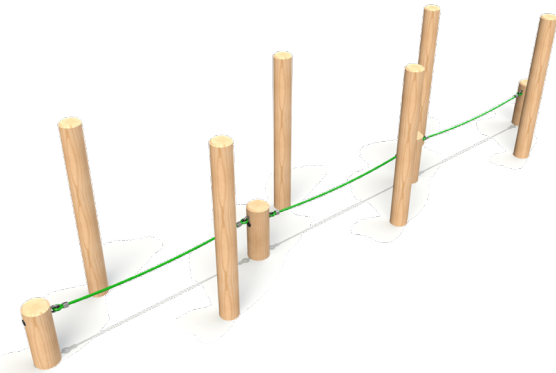
600mm Wobble Board
600 (L) 195 (W) 380mm (H)
Free Fall Height
600mm



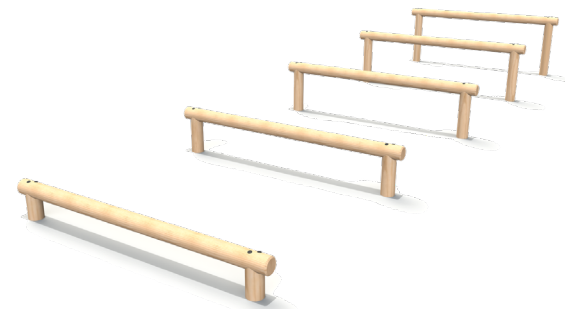
1.6m Wobble Board
1600 (L) 195 (W) 380mm (H)
Free Fall Height
600mm



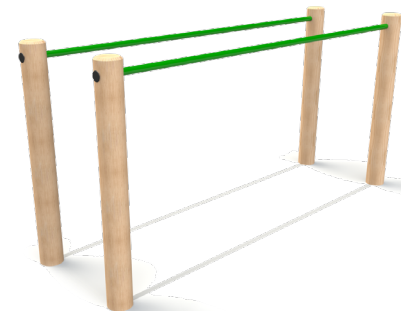
1.2m Tunnel
1338 (L) 850 (W) 965mm (H)
Free Fall Height
135mm



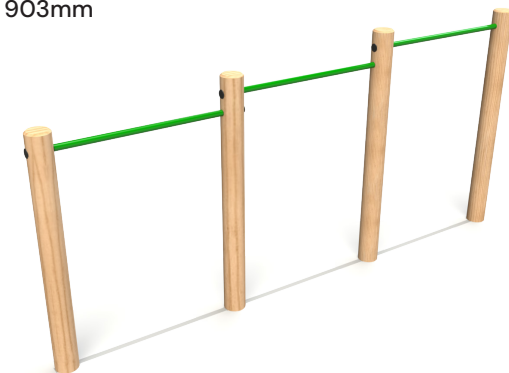
Tightrope Crossing
4695 (L) 850 (W) 1200mm (H)
Free Fall Height
400mm



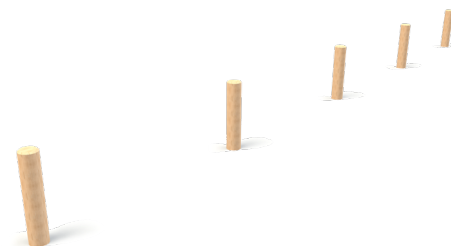
Log Hurdles
8125 (L) 2400 (W) 903mm (H)
Free Fall Height
903mm



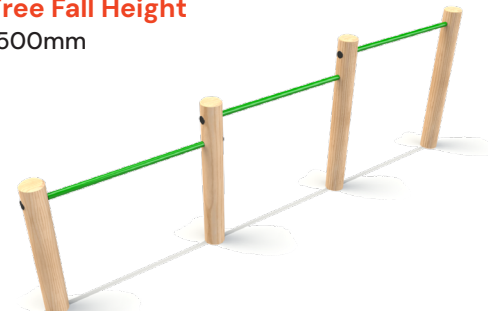
Parallel Bars
2400 (L) 725 (W) 1175mm (H)
Free Fall Height
1175mm



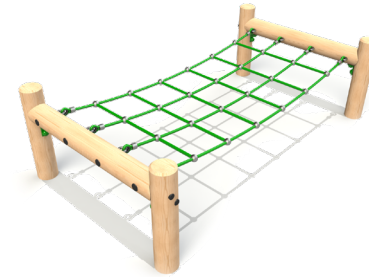
1.5m Chin Ups
3200 (L) 125 (W) 1500mm (H)
Free Fall Height
1500mm



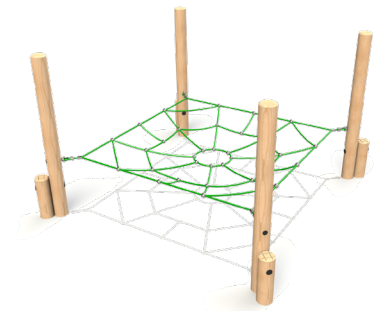
Leap Frog
9125 (L) 125 (W) 600mm (H)
Free Fall Height
600mm



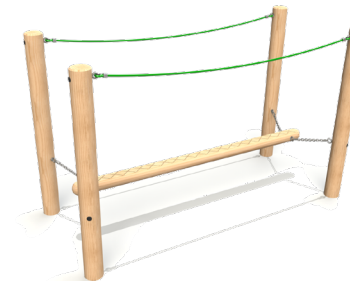
Roll Over Bars
3200 (L) 125 (W) 1100mm (H)
Free Fall Height
1100mm



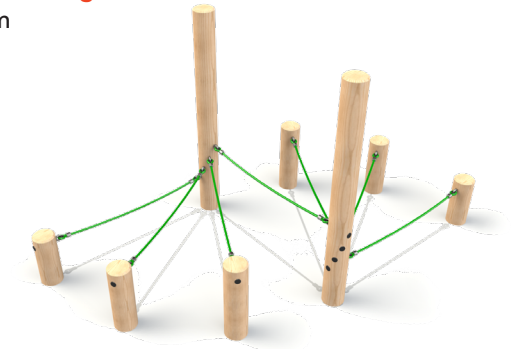
Crawl Net
2107 (L) 1179 (W) 599mm (H)
Free Fall Height
599mm



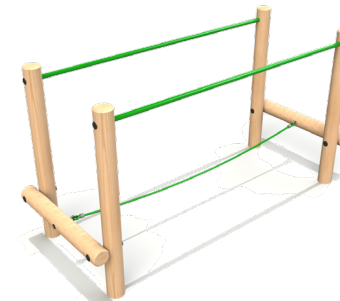
Spider Web Net
3243 (L) 3243 (W) 1500mm (H)
Free Fall Height
459mm



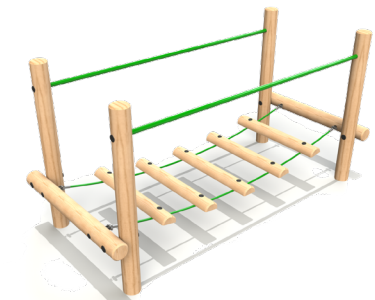
Wobbler Log Bridge
2700 (L) 1200 (W) 1700mm (H)
Free Fall Height
536mm



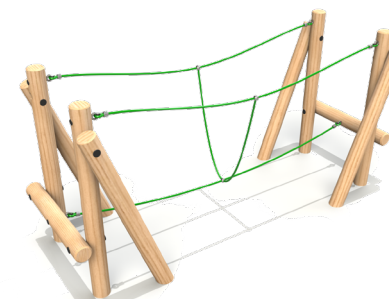
Rope Junction
2850 (L) 1500 (W) 1600mm (H)
Free Fall Height
575mm



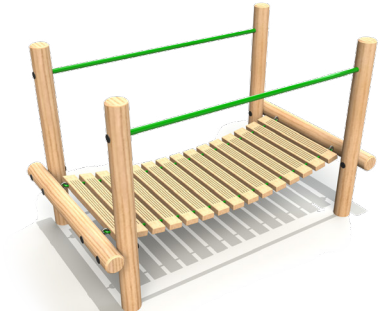
Rope Crossing
2650 (L) 1000 (W) 1400mm (H)
Free Fall Height
450mm



Wobble Bridge
2700 (L) 1200 (W) 1400mm (H)
Free Fall Height
513mm



Burma Bridge
3000 (L) 1125 (W) 1450mm (H)
Free Fall Height
523mm

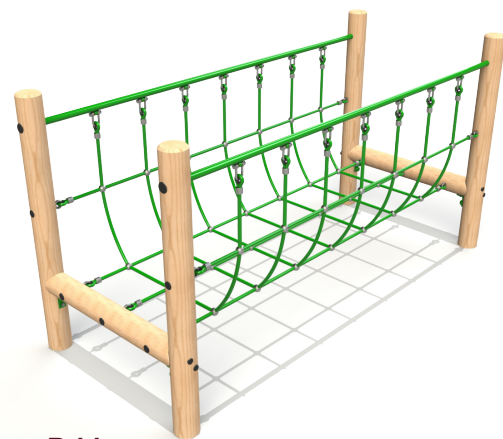


Suspension Bridge
2225 (L) 1300 (W) 1400mm (H)
Free Fall Height
513mm

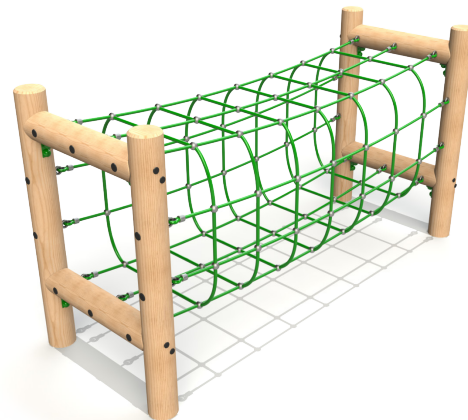
Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.

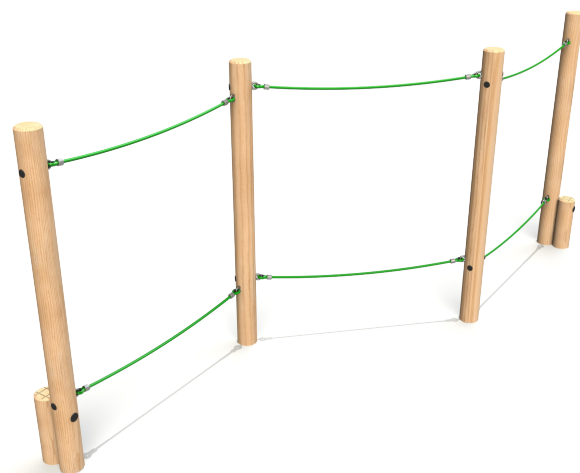




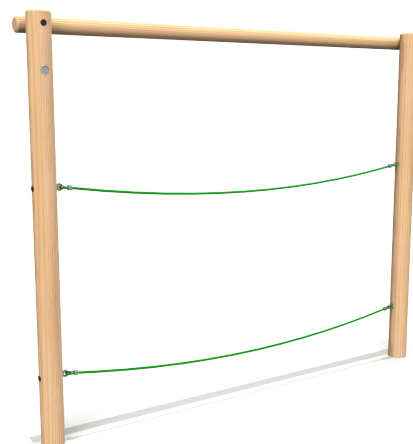
Rope Bridge
2650 (L) 1125 (W) 1400mm (H)
Free Fall Height
1400mm



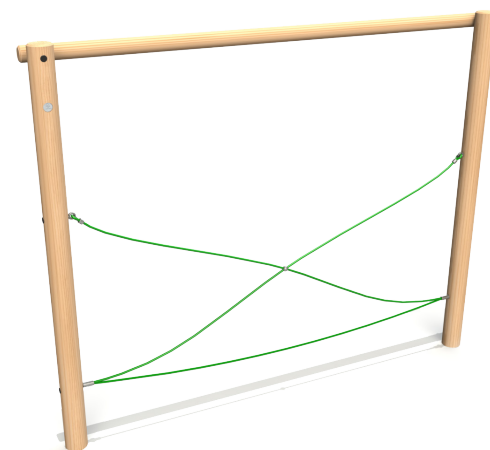
Rope Tunnel
2700 (L) 1000 (W) 1425mm (H)
Free Fall Height
1425mm



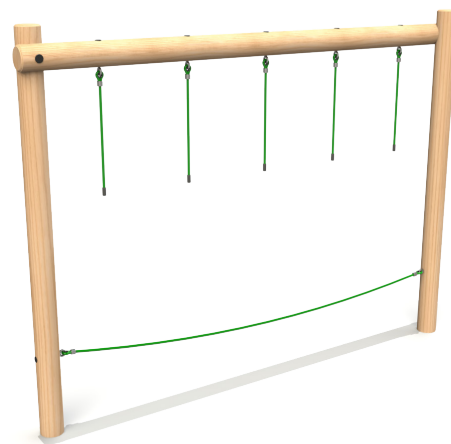
Slalom Rope Walk
4322 (L) 695 (W) 1800mm (H)
Free Fall Height
458mm



Rope Walk
3350 (L) 250 (W) 2700mm (H)
Free Fall Height
460mm



Cross Rope
3350 (L) 250 (W) 2700mm (H)
Free Fall Height
1000mm



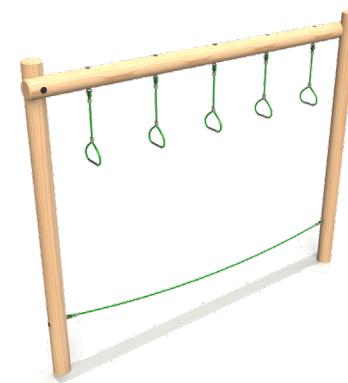
Drop Rope Traverse
3350 (L) 300 (W) 2500mm (H)
Free Fall Height
521mm



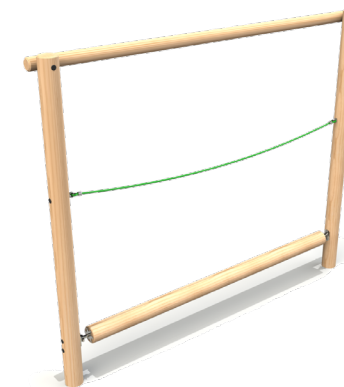
Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.

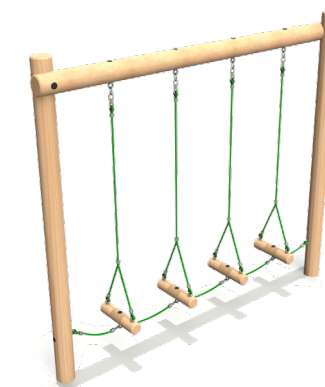
Children develop grip strength on rope challenges



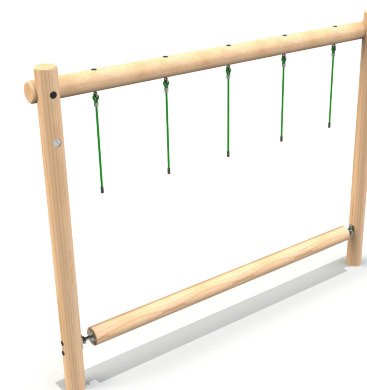
Tarzan Traverse
3350 (L) 300 (W) 2700mm (H)
Free Fall Height
520mm



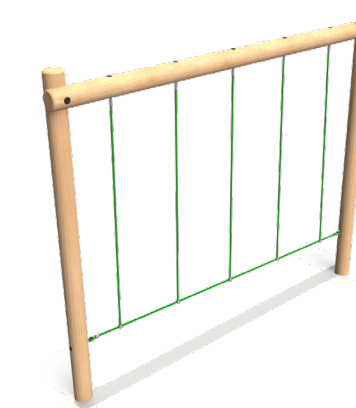
Log Roll
3350 (L) 250 (W) 2700mm (H)
Free Fall Height
462mm



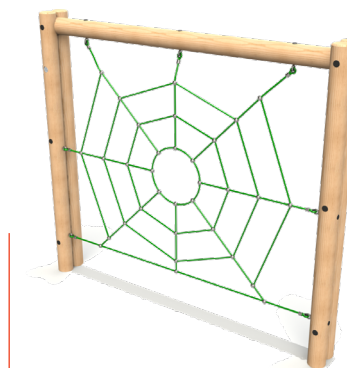
Log Rope
3000 (L) 450 (W) 2575mm (H)
Free Fall Height
436mm



Log Roll with Drop Rope
3350 (L) 225 (W) 2500mm (H)
Free Fall Height
462mm



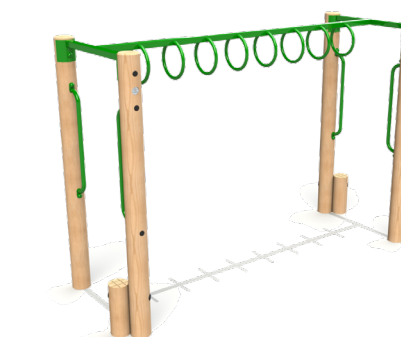
Rope Weave
3350 (L) 300 (W) 2700mm (H)
Free Fall Height
520mm



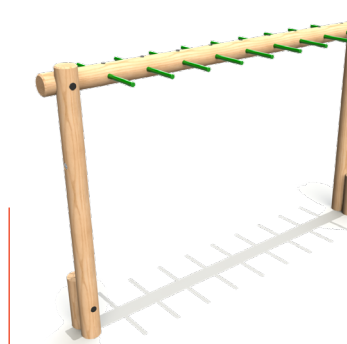
Vertical Spider Net
3000 (L) 300 (W) 2550mm (H)
Free Fall Height
2550mm



Monkey Bars
2862 (L) 1110 (W) 1850mm (H)
Free Fall Height
1850mm

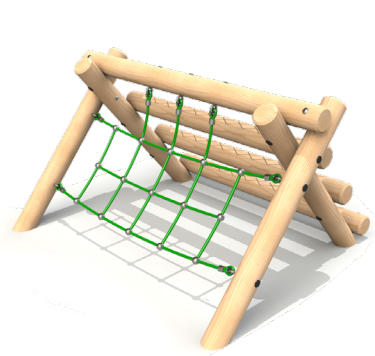


Tarzan Ring Beam
3162 (L) 1110 (W) 2050mm (H)
Free Fall Height
1750mm

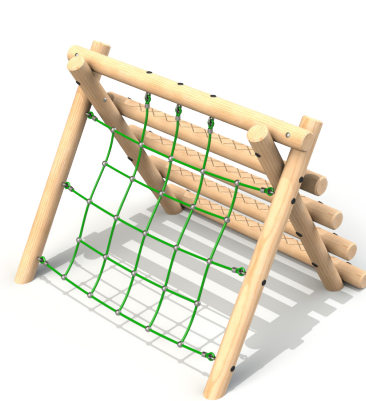


Monkey Bar Log
3450 (L) 720 (W) 2085mm (H)
Free Fall Height
1975mm

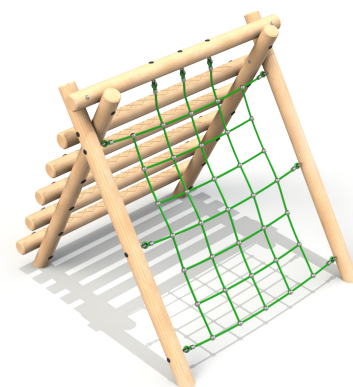
Pressure treated to resist outdoor weather



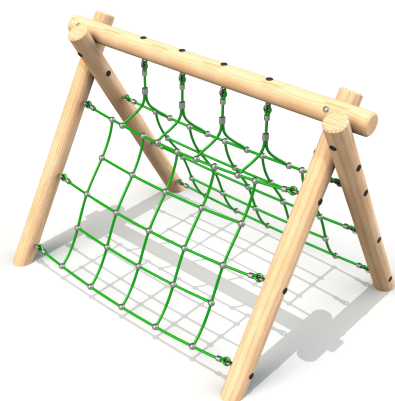
A-Frame Mini
1465 (L) 1800 (W) 1000mm (H)
Free Fall Height
1000mm



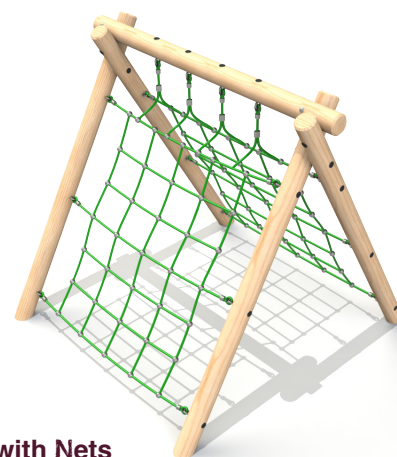
A-Frame Low
1600 (L) 1974 (W) 1500mm (H)
Free Fall Height
1500mm



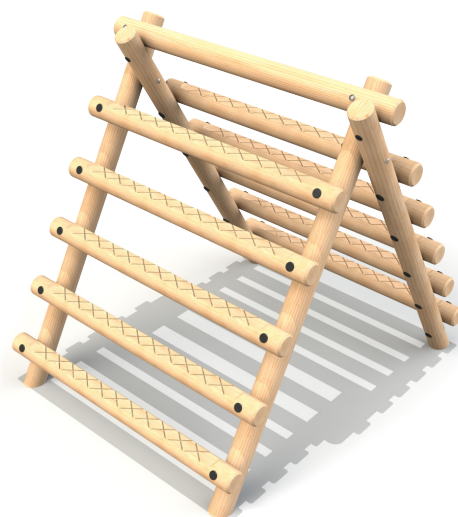
A-Frame High
2093 (L) 1974 (W) 2000mm (H)
Free Fall Height
2000mm



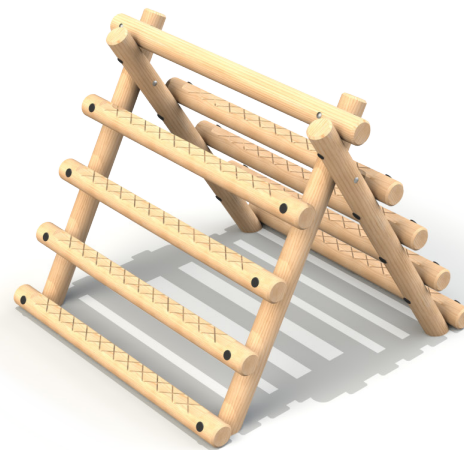
A-Frame Low with Nets
1685 (L) 2110 (W) 1449mm (H)
Free Fall Height
1449mm



A-Frame High with Nets
2322 (L) 2110 (W) 1930mm (H)
Free Fall Height
1930mm



Log Climber High
2093 (L) 1849 (W) 2000mm (H)
Free Fall Height
2000mm



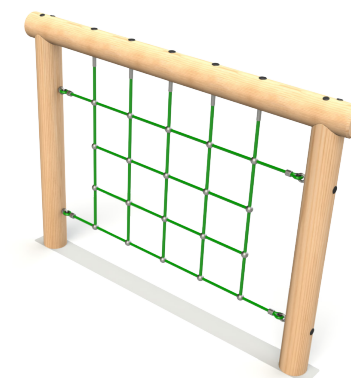
Log Climber Low
1692 (L) 1849 (W) 1500mm (H)
Free Fall Height
1500mm



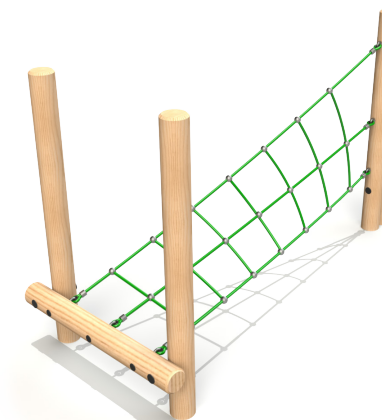
Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.

Timber frames build strength and balance



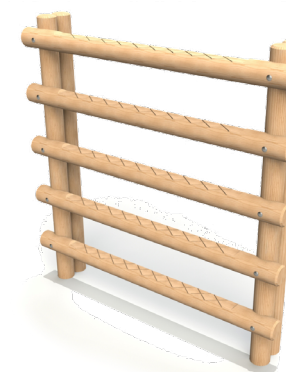
Climb Net
150 (L) 2060 (W) 1500mm (H)
Free Fall Height
1500mm



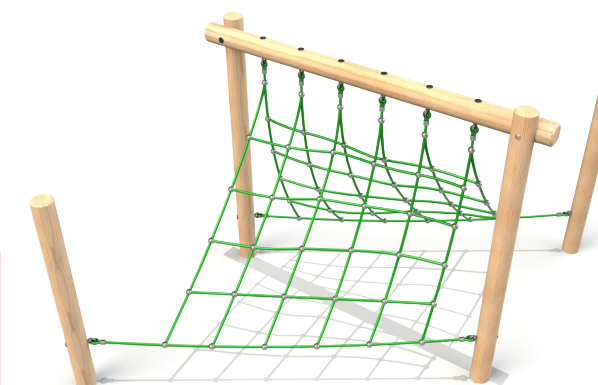
Mini Twist Net
2632 (L) 1100 (W) 1500mm (H)
Free Fall Height
1500mm



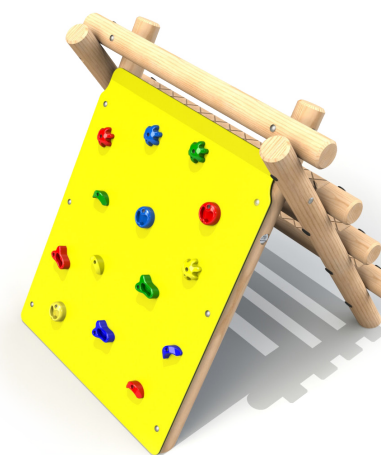
Climb Ladder
150 (L) 1350 (W) 1730mm (H)
Free Fall Height
1730mm



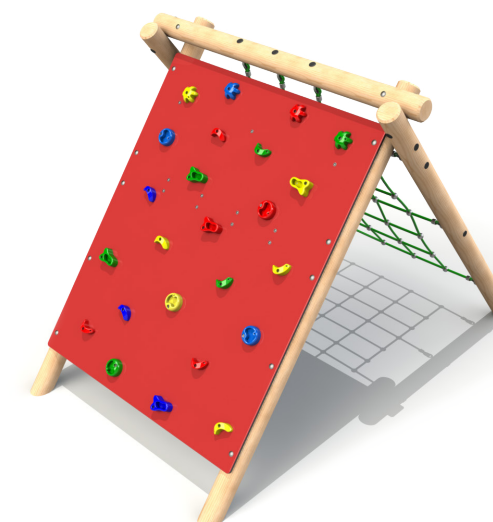
Timber Gate Climber
1900 (L) 312 (W) 1900mm (H)
Free Fall Height
1900mm



Twist Net
3200 (L) 2295 (W) 1900mm (H)
Free Fall Height
1900mm

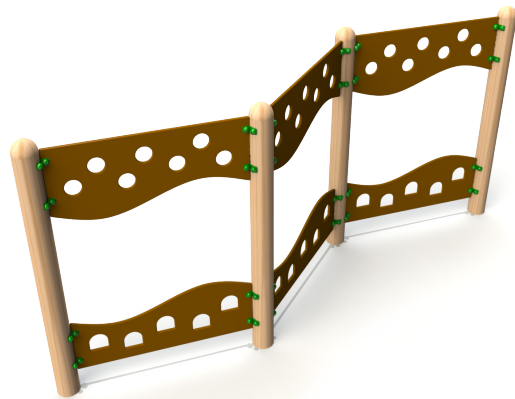


Low Boulder Climber
1525 (L) 1595 (W) 1500mm (H)
Free Fall Height
1500mm

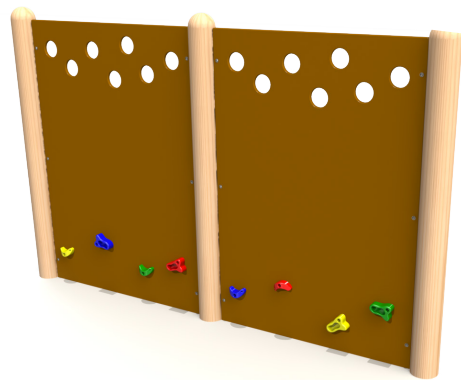


High Boulder Climber
2801 (L) 1974 (W) 2000mm (H)
Free Fall Height
2000mm

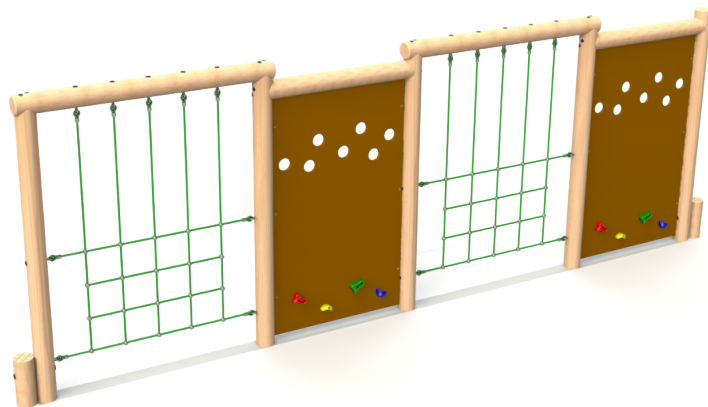
Email queries – info@caloo.co.uk, info@imageplaygrounds.com



Zig Zag Traverse Wall
3922 (L) 840 (W) 1800mm (H)
Free Fall Height
599mm



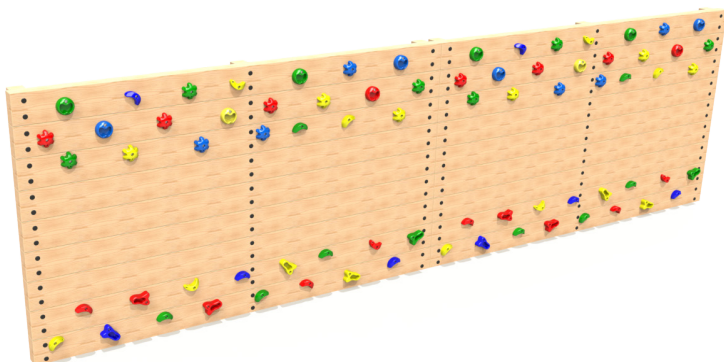
Traverse Wall
2850 (L) 150 (W) 1800mm (H)
Free Fall Height
500mm (Double Sided)



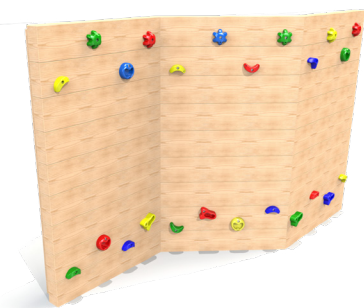
Wall Net Combo
6770 (L) 150 (W) 2380mm (H)
Free Fall Height
1139mm (Double Sided)



Sleeper Climb Wall
4000 (L) 385 (W) 2340mm (H)
Free Fall Height
2340mm (Double Sided)



6m Sleeper Traverse Wall
6000 (L) 190 (W) 1755mm (H)
Free Fall Height
590mm



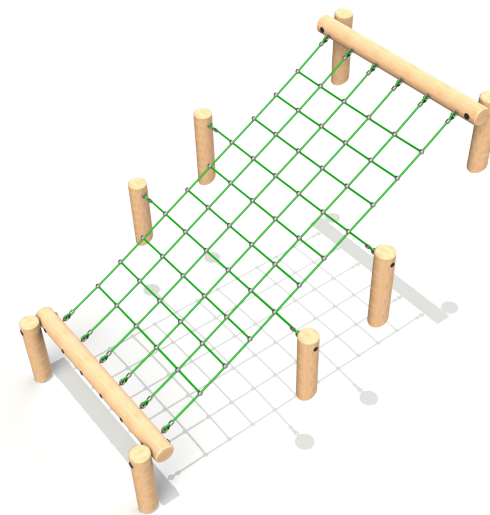
Zig Zag Sleeper Traverse Wall
2720 (L) 775 (W) 1755mm (H)
Free Fall Height
590mm



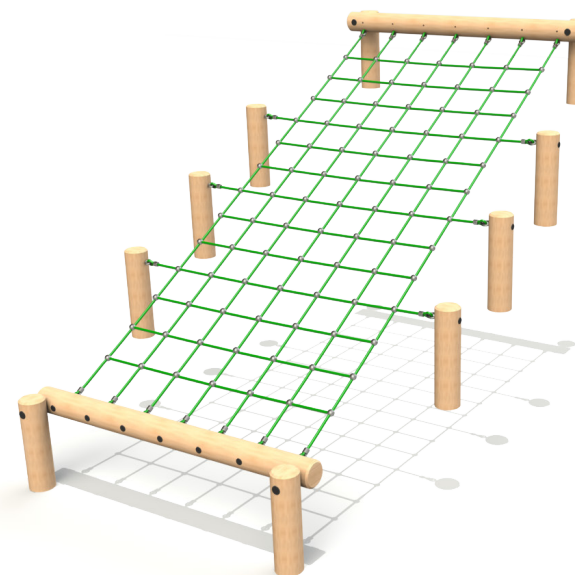
Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.

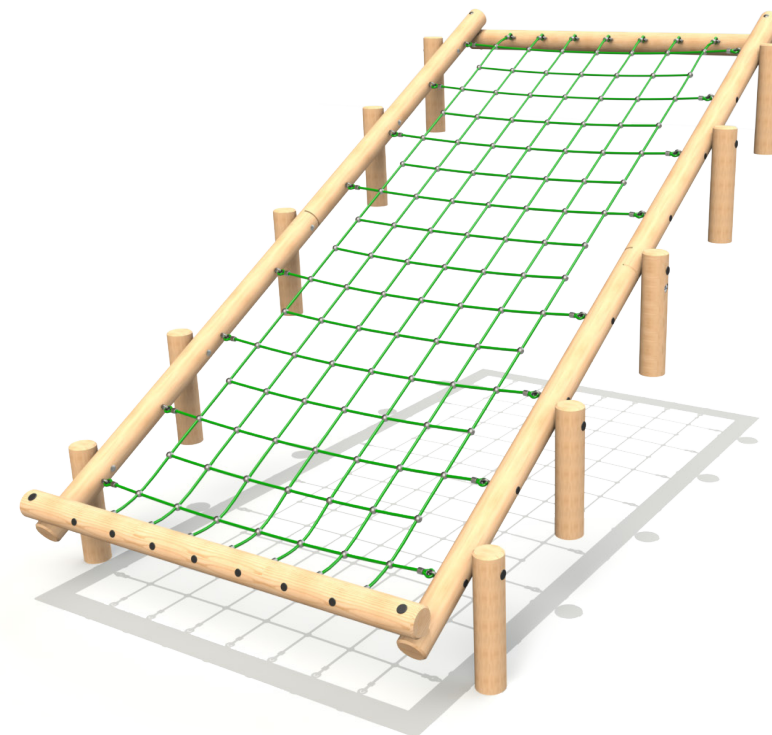
Regular Embankment Net
3640 (L) 2235 (W) 599mm (H)
Free Fall Height
599mm

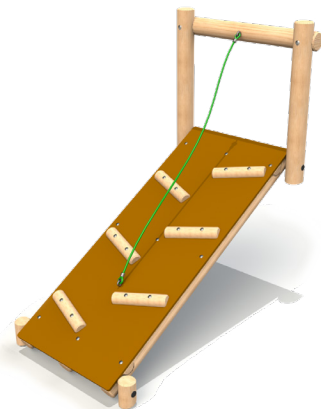


Medium Embankment Net
4305 (L) 2475 (W) 599mm (H)
Free Fall Height
599mm



Large Embankment Net
5050 (L) 2800 (W) 825mm (H)
Free Fall Height
825mm





Embankment Ramp
2196 (L) 1350 (W) 1300mm (H)

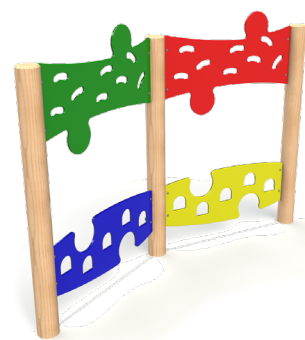
Free Fall Height
275mm

FFH is assuming the ramp is situated on a bank with no drops. Recommended angle for embankment is 30 degrees.



Traverse Weave Combo
2764 (L) 802 (W) 2100mm (H)

Free Fall Height
599mm (Doubled Sided)



Jigsaw Traverse Wall
2670 (L) 825 (W) 1850mm (H)

Free Fall Height
599mm

Peeled Products



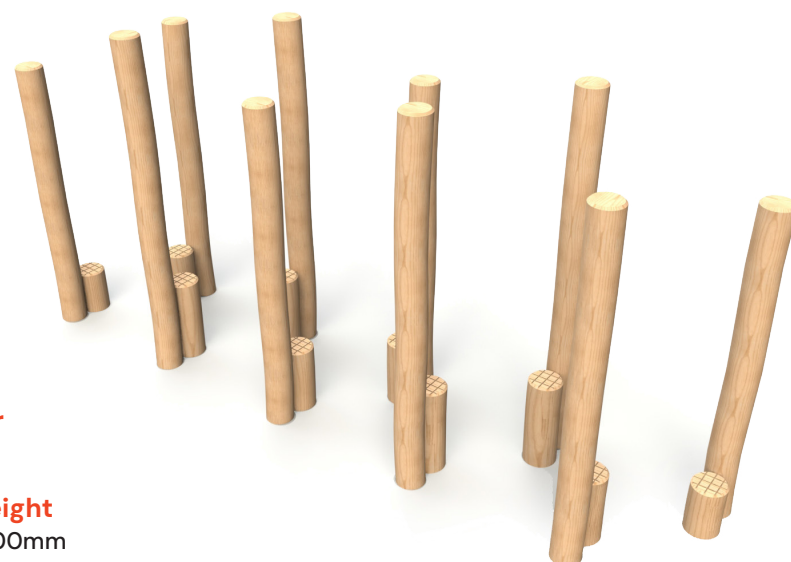
Climbing Post
Naturally Shaped Peeled Climbing Post

Average Diameter 175mm **Height** 1800mm



Scrambling Post
Naturally Shaped Peeled Scrambling Post

Average Diameter 175mm **Height** 2000mm



Peeled Stilts
Naturally Shaped Peeled Stilts

Average Stepping Post Diameter
175mm

Average Tall Post Diameter 140mm **Height** 1800mm

09.

Argyll Trim Trail Range

Ready-Made Adventure with Room to Grow!

Our Preconfigured Trim Trails make it simple to add active play to your outdoor space. These ready-to-install trails come in set packages from 9 to 25 metres in length, each combining popular elements such as rope walks, balance beams, and climbing activities into one continuous course.

Designed to support physical development and coordination, these trails are ideal for schools, parks, and play areas that want an organised play option. With extra units available, each trail can grow and adapt to meet changing needs.

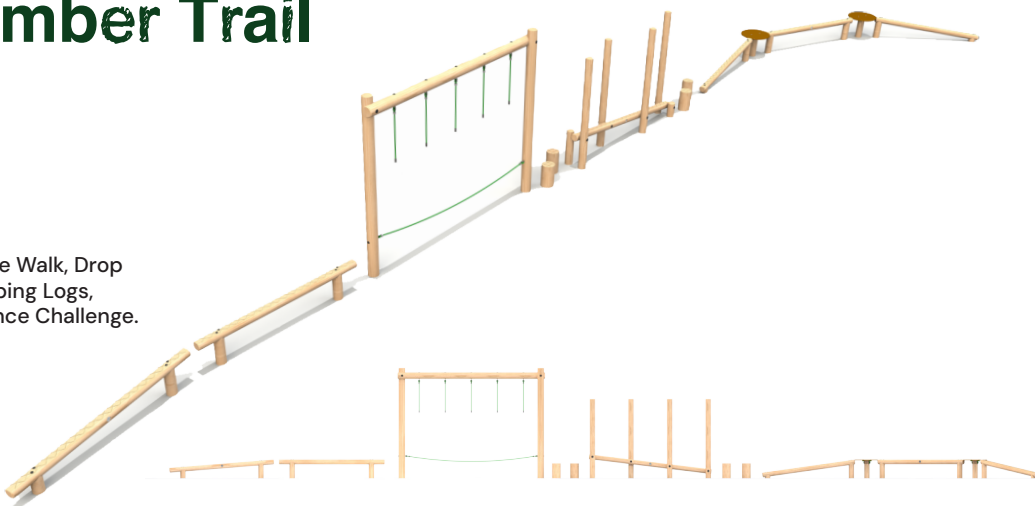
Starter Timber Trail

Product Dimensions

21m (L) 1.6m (W)
Not including Safety Surface

Consists of:

Sloping Balance Walk, Balance Walk, Drop Rope Traverse, 200mm Stepping Logs, Sloping Balance Weave, Balance Challenge.



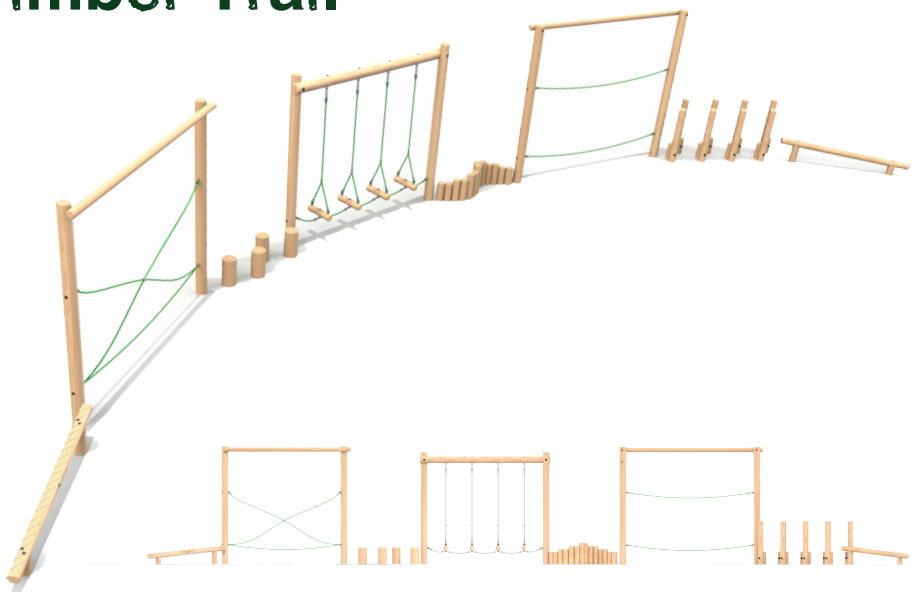
Momentum Timber Trail

Product Dimensions

21m (L) 0.64m (W)
Not including Safety Surface

Consists of:

Sloping Balance Walk, Cross Rope, 200mm Stepping Logs, Log Rope, Log Snake, Rope Walk, Walk and Stretch, Sloping Balance Walk.



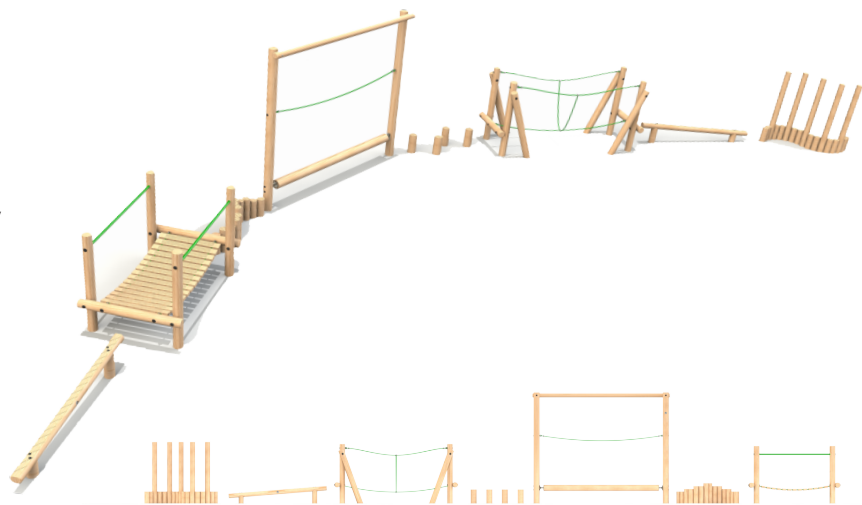
Adventure Timber Trail

Product Dimensions

20m (L) 1.34m (W)
Not including Safety Surface

Consists of:

Sloping Balance Walk, Suspension Bridge, Log Snake, Log Roll, 200mm Stepping Logs, Burma Bridge, Sloping Balance Walk, Log Snake Weaver.



All trails can be arranged differently to suit your needs!

Challenger Timber Trim Trail

Product Dimensions

25m (L) 1.1m (W)
Not including Safety Surface

Consists of:

Tightrope Crossing, Rope Tunnel, 200mm Stepping Logs, Balance Walk, Traverse Weave Combo, Climb Ladder, Tarzan Ring Beam.



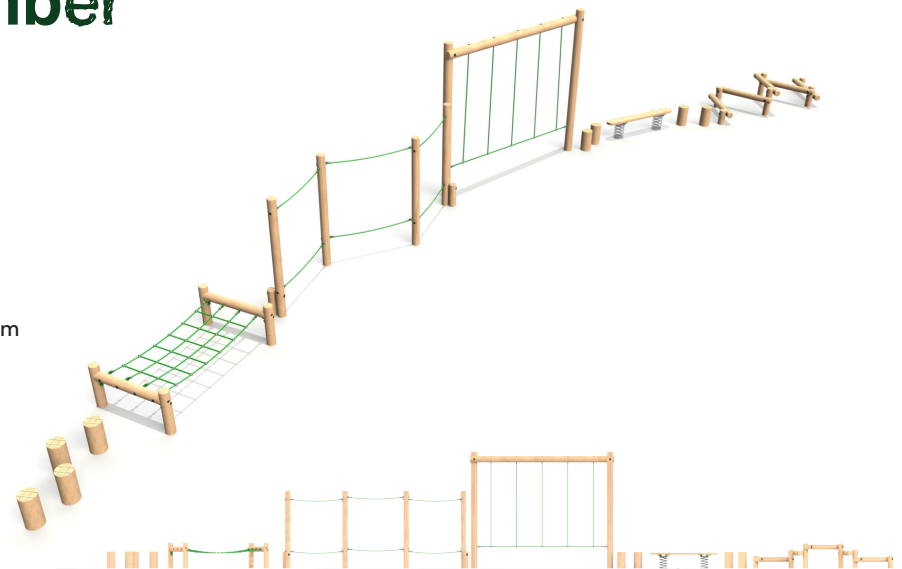
Energise Timber Trim Trail

Product Dimensions

17.5m (L) 1.2m (W)
Not including Safety Surface

Consists of:

200mm Stepping Logs, Crawl Net, Slalom Rope Walk, Rope Weave, 1.6m Wobbler Board, Balance Slalom.



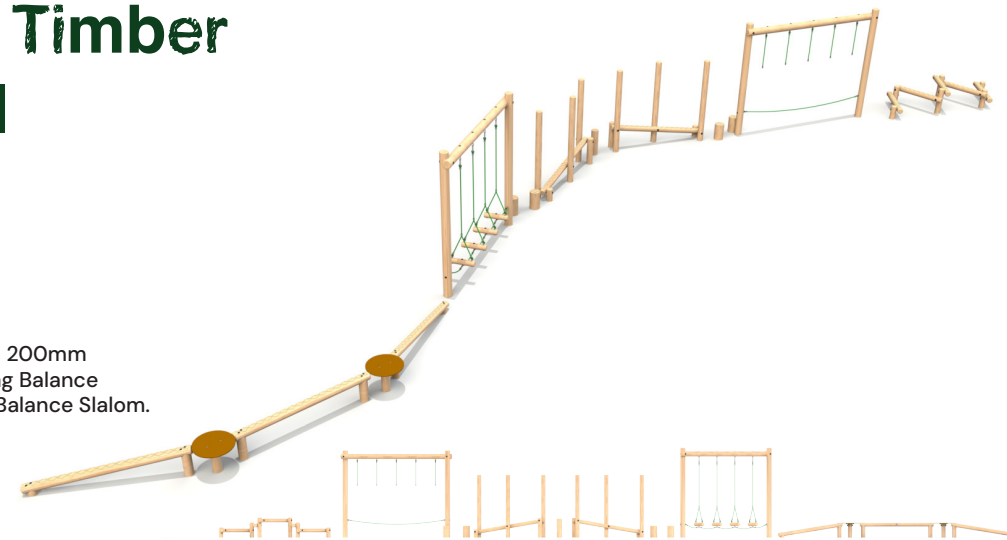
Dynamic Timber Trim Trail

Product Dimensions

24m (L) 1.6m (W)
Not including Safety Surface

Consists of:

Balance Challenge, Log Rope, 200mm Stepping Logs, Double Sloping Balance Weave, Drop Rope Traverse, Balance Slalom.



Steel feet

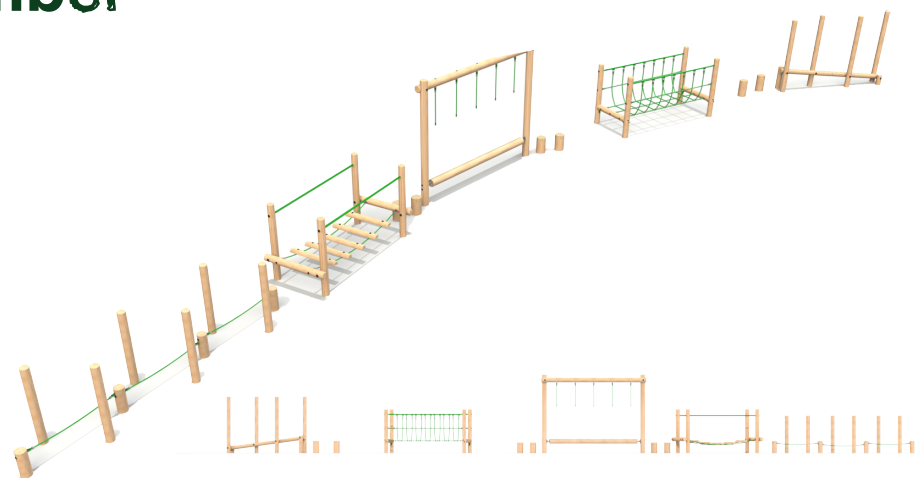
Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.



Explorer Timber Trim Trail

Product Dimensions
22.9m (L) 1.2m (W)
Not including Safety Surface

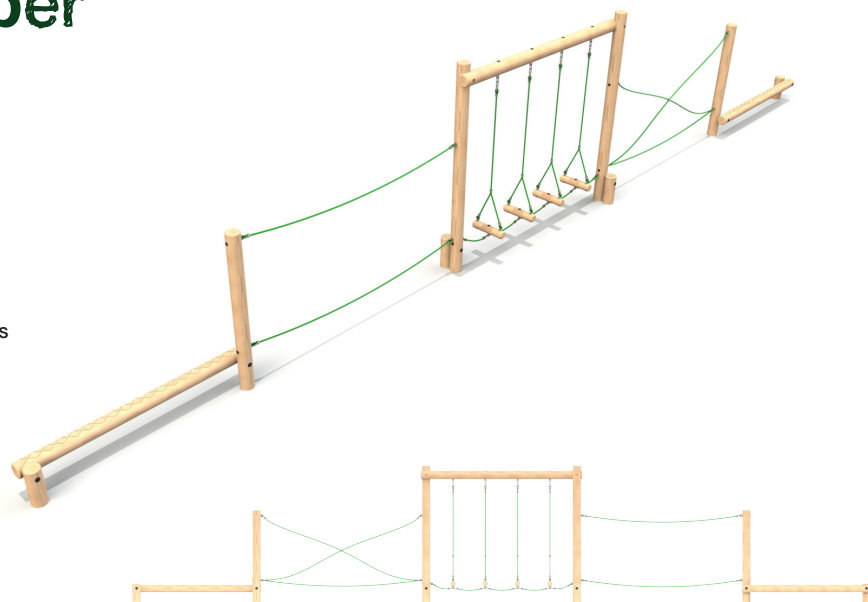
Consists of:
Tightrope Crossing, Wobble Bridge, 200mm Stepping Logs, Log Roll with Drop Ropes, Rope Bridge, Sloping Balance Weave.



Balance Timber Trim Trail

Product Dimensions
13.75m (L) 0.6m (W)
Not including Safety Surface

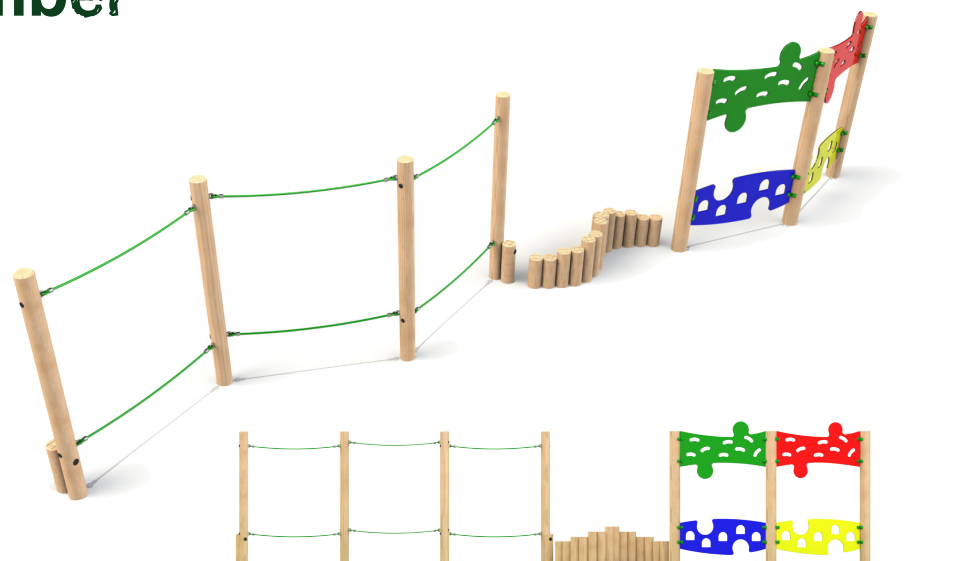
Consists of:
Balance Walk, Rope Walk, Log Rope, Cross Rope Balance Walk.



Pinnacle Timber Trim Trail

Product Dimensions
9m (L) 0.8m (W)
Not including Safety Surface

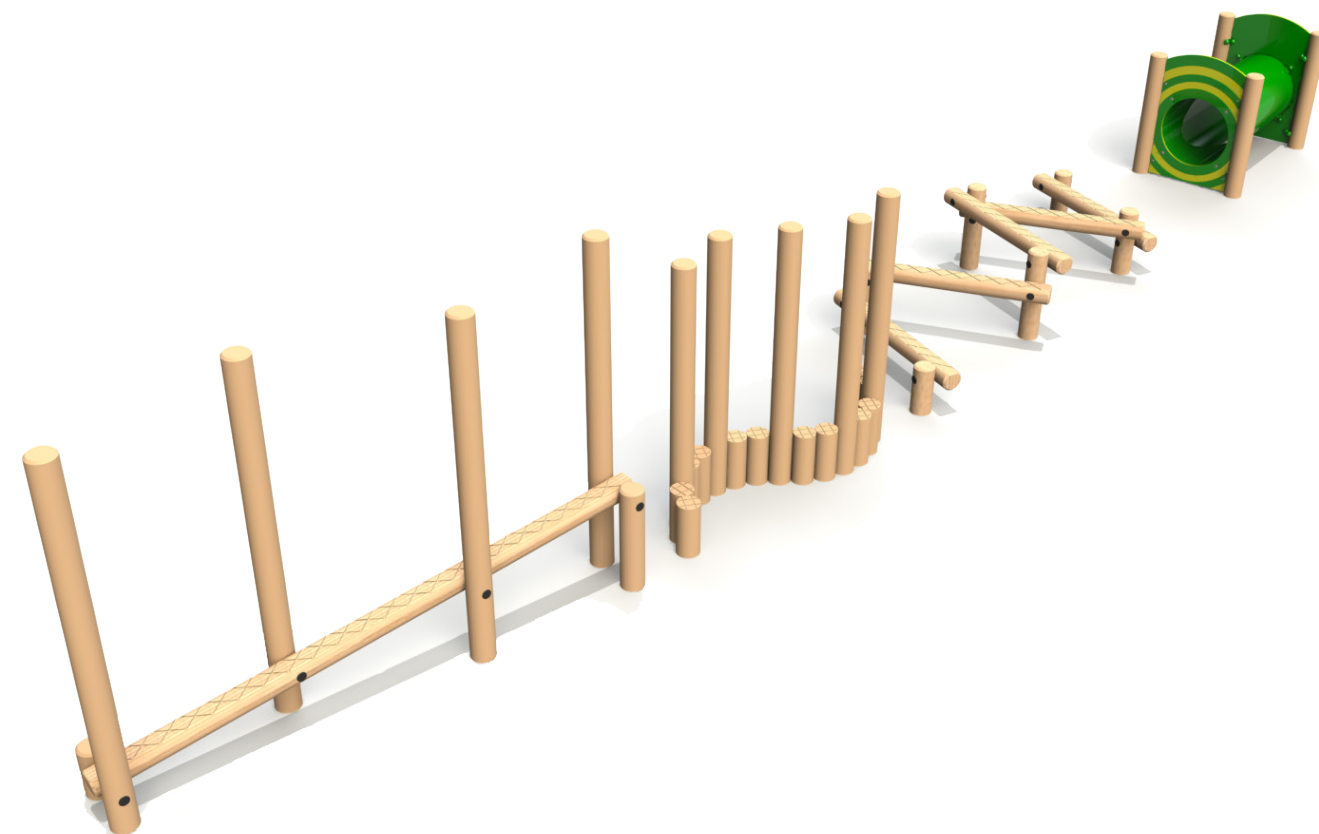
Consists of:
Slalom Rope Walk, Log Snake, Jigsaw Traverse Wall.



Precision Timber Trim Trail

Product Dimensions
10.5m (L) 1.2m (W)
Not including Safety Surface
Free Fall Height 600mm

Consists of:
Sloping Balance Weave, Log Snake
Weaver, Balance Slalom, 1.2m Tunnel.



10.

New Forest Linked Trim Trail

Seamless Adventure, Start to Finish!

The New Forest range offers a continuous play experience, linking trim trail elements with ropes and beams for active play throughout.

Designed to encourage movement, balance, and skill, it is an engaging way to keep children moving from one obstacle to the next.

NEW FOREST LINKED TRIM TRAIL

Crossway Linked Timber Trim Trail

Product Dimensions

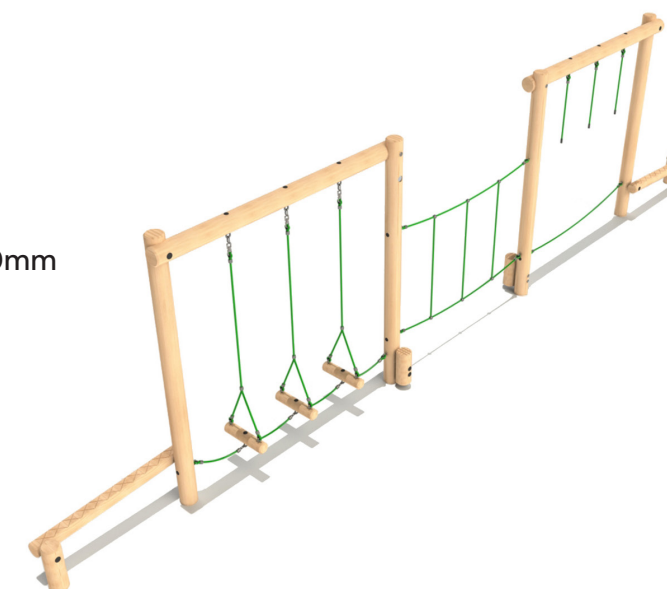
9.56m (L) 0.58m (W) 2.5m (H)
Not including Safety Surface

FFH

<600mm

Consists of:

Sloping Balance Beam (x2), Drop Rope Traverse, Stepping Posts (x2), Rope Weaver Net, Log Rope.



Ropeway Linked Timber Trim Trail

Product Dimensions

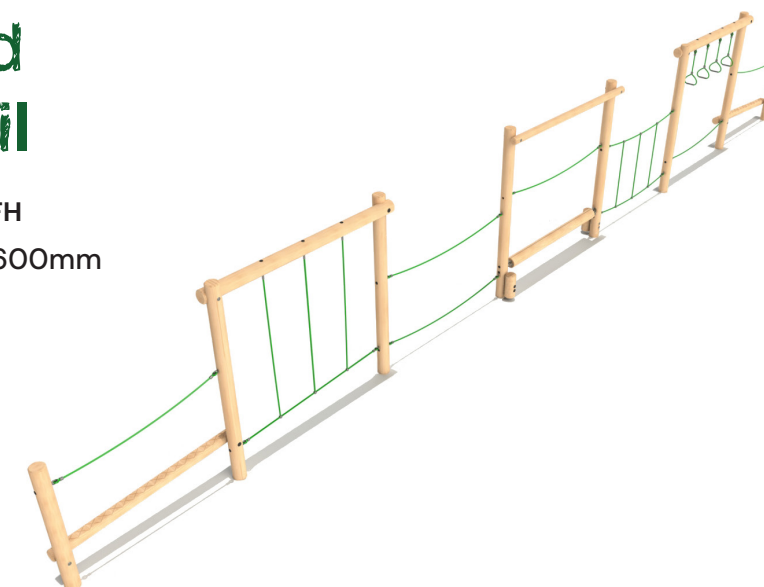
15.8m (L) 0.58m (W) 2.5m (H)
Not including Safety Surface

FFH

<600mm

Consists of:

Balance Beam with Rope (x2), Tarzan Traverse, Rope Weaver Net, Log Roll, Stepping Posts (x2), Rope Walk, Rope Weave.



Voyager Linked Timber Trim Trail

Product Dimensions

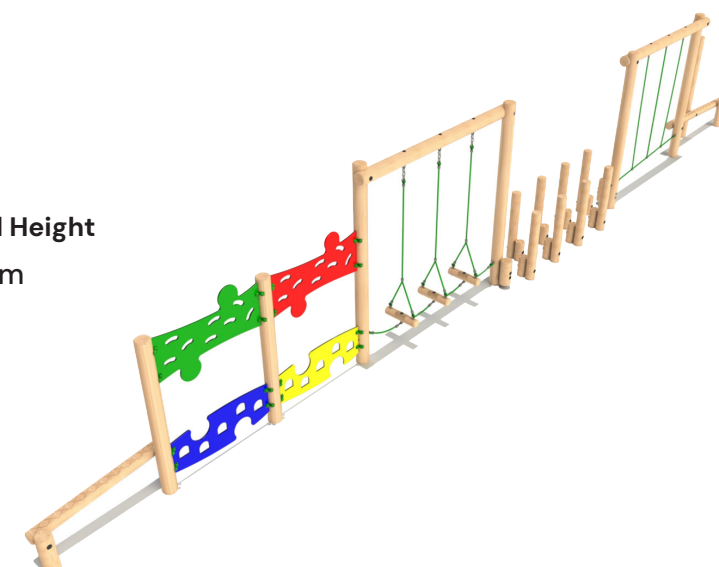
14.4m (L) 0.8m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

<600mm

Consists of:

Sloping Balance Weave, Rope Weave, Walk and Stretch Posts, Log Rope, Jigsaw Traverse Wall, Balance Beam, Stepping Posts (x2).



Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.



DIMENSIONS DO NOT INCLUDE SURFACING

LINKED TRIM TRAILS

Linear Rope Linked Timber Trim Trail

Product Dimensions

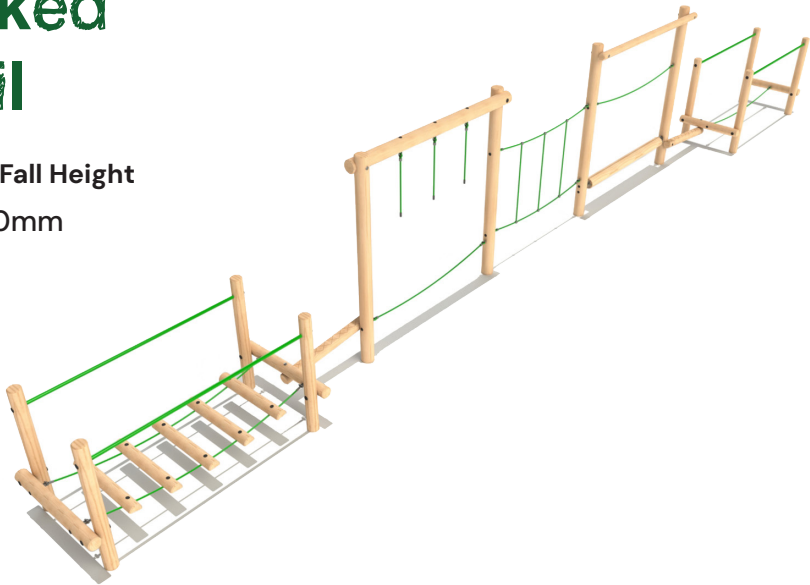
14.3m (L) 1.32m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

<600mm

Consists of:

Rope Crossing, Balance Beam, Log Roll, Rope Weaver Net, Drop Rope Traverse, Balance Beam, Wobble Bridge.



Bridgepoint Linked Timber Trim Trail

Product Dimensions

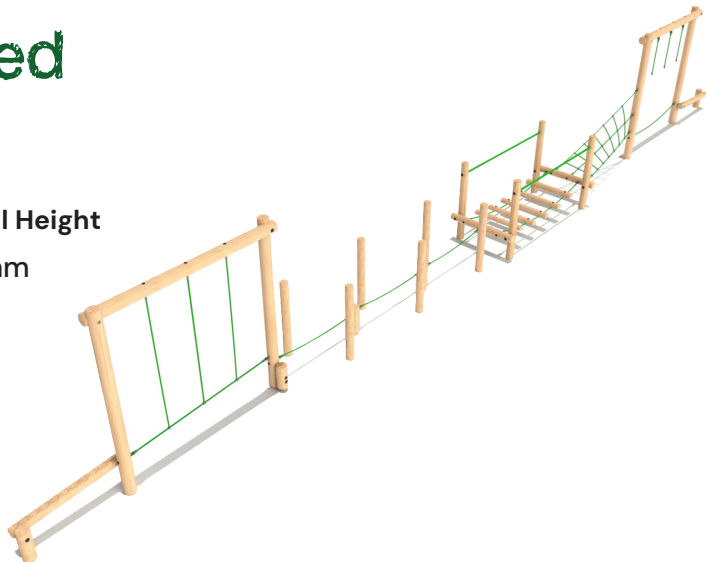
17m (L) 1.2m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

<600mm

Consists of:

Balance Beam (x2), Drop Rope Traverse, Mini Twist Net, Wobble Bridge, Tighrope Crossing, Rope Weave, Stepping Posts (x1).



Pathfinder Linked Timber Trim Trail

Product Dimensions

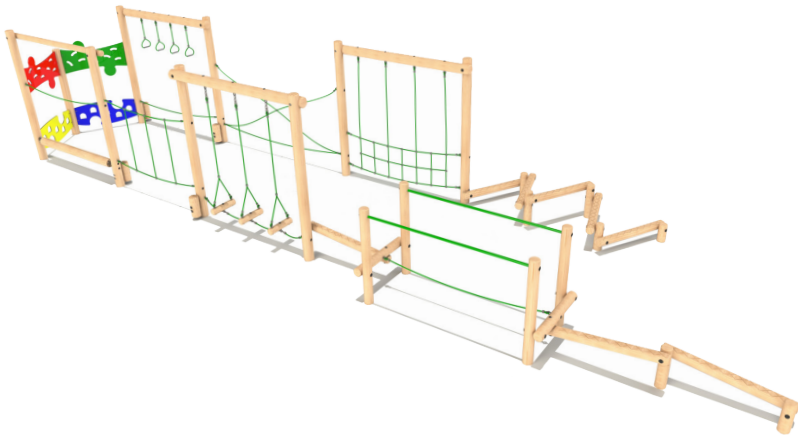
14m (L) 4.2m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

950mm

Consists of:

Double Balance Beam, Rope Crossing, Balance Beam, Log Rope, Rope Weaver Net, Log Roll, Jigsaw Traverse Wall, Tarzan Traverse, Cross Rope, Traverse Net, Balance Slalom, Stepping Posts (x4).



Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.



Trek Linked Timber Trim Trail

Product Dimensions

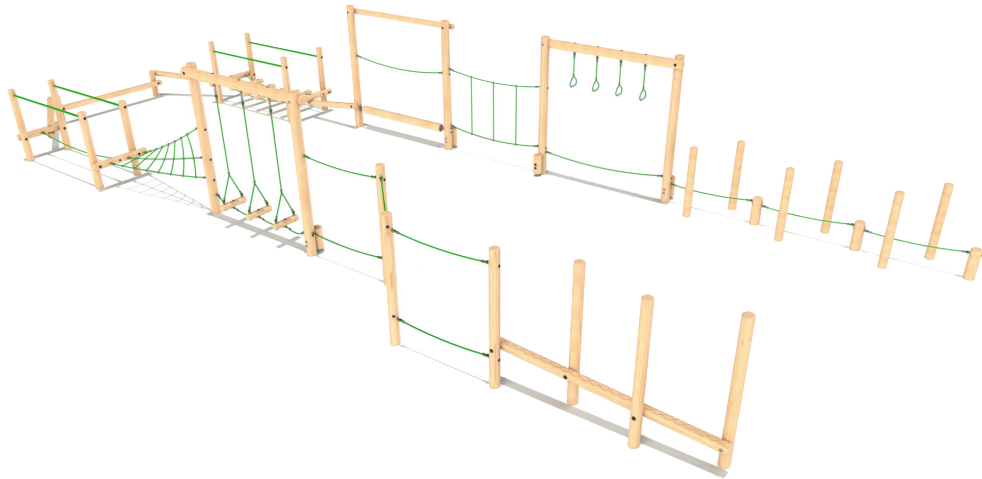
17.2m (L) 6.35m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

1460mm

Consists of:

Sloping Balance Weave, Slalom Rope Walk, Log Rope, Mini Twist Net, Rope Crossing, 3 Bar Balance, Wobble Bridge, Balance Beam, Log Roll, Rope Weaver Net, Tarzan Traverse, Tighrope Crossing, Stepping Posts (x4).



Loop Linked Timber Trim Trail

Product Dimensions

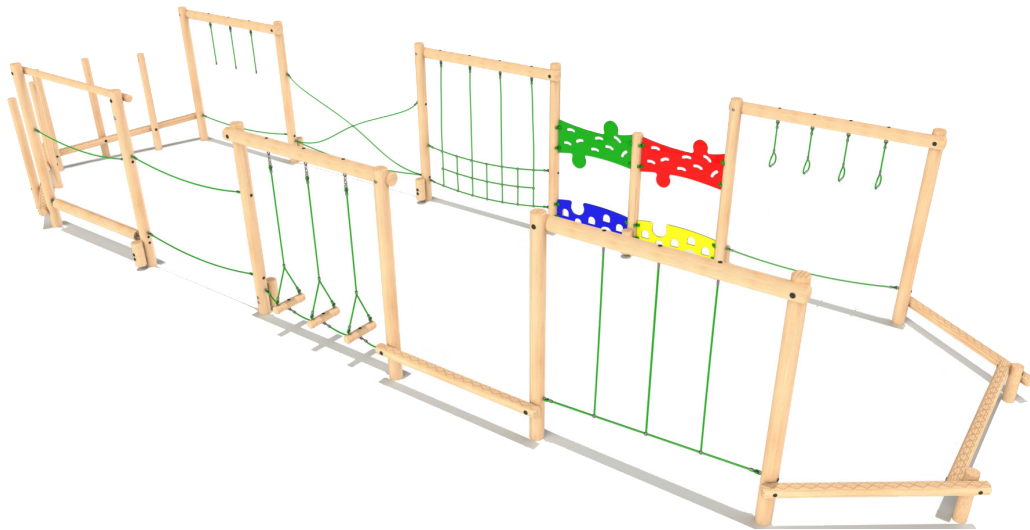
15.5m (L) 4.94m (W) 2.5m (H)
Not including Safety Surface

Free Fall Height

970mm

Consists of:

3 Bar Balance, Rope Weave, Balance Beam, Log Rope, Rope Walk, Log Roll, Double Sloping Balance Weave, Drop Rope Traverse, Cross Rope, Traverse Net, Stepping Posts (x7), Jigsaw Traverse Wall, Tarzan Traverse.



Steel feet

Galvanised steel feet can be fitted on all Timber Trails for a small additional charge. Steel feet offer an alternative to in-ground timbers and can be used in wet pour and loose fill surfacing.



11. Clamber Stacks

Natural Challenges for Young Adventurers!

Clamber Stacks add adventure and exploration to any play space. Each structure is designed with a variety of challenges, including ropes, nets, slides, and timber logs set at different angles to encourage movement over, under, and through.

With layouts available to suit different age groups and abilities, these stacks inspire climbing, balancing, and imaginative play while helping children build confidence and coordination as they take on each route.

Evolution of Clammers

Built to last, **Clamber Stacks from Caloo** are designed and produced in the UK using sustainably sourced timber and can be supplied with FSC® certification (FSC® C102594) on request. First introduced in 2010, the Clamber Stack® range has been continually developed and refined to create the trusted brand design it is today.

First introduced in 2010, the Clamber Stack® range has been continually developed and refined to create the trusted brand design it is today.

The collection accommodates all ages, budgets, and play scheme sizes, with every unit independently tested to meet BS EN1176 safety standards. Each unit is produced with precision on a state-of-the-art 6-axis CNC machine.

Guarantee Details



Caloo 10 year in-ground guarentee.

- Sustainably sourced FSC® certified softwood.
- Pressure treated with the latest-generation wood preservative.
- Ideally suited to climates similar to the UK.



Caloo 15 Year inground guarantee.

- Produced from sustainably sourced Radiata Pine.
- Treated with the latest generation wood preservative, which penetrates the entire timber during pressure treatment.
- Suitable for a wide range of climates, including hot and wet environments.



- Caloo laminated timbers are available with a 15-year in-ground guarantee, or with additional steel feet for a 20-year guarantee.



- Laminated timber glued in accordance with EN 14080:2013 standard.
- Produced from sustainably sourced timber.
- Pressure treated with the latest generation wood preservative.
- The manufacturing process reduces natural stress in the timber, improving resilience against cracking, even under direct sunlight and high temperatures.
- Suitable for a wide range of climates, including hot and wet environments.

Evolution of Clambers



Steel Feet (Wrap Around)

Galvanised steel feet offer a durable alternative to in-ground timbers and can be installed with wet pour surfacing or extended to suit loose bark. Each foot is securely fixed to the timber before installation, with all fixings concealed for a clean, tidy finish.

The Clamber Stack® range features a two-part wrap-around steel foot, fitted as standard to the Davagh, Haldon, Nene, Brightstone, and Beacon Clamber Stacks, including slide and tower variations, regardless of timber type.

Timber Treatment

Extensive warranties are possible because of the careful treatment process applied to every timber. All timbers are kiln-dried at a low temperature to achieve the optimum moisture content. This slow drying process reduces the risk of cracking and ensures maximum penetration of the treatment.

The timbers are then pressure treated using the UK's leading wood preservative. This advanced protection creates a reliable barrier against decay and insect attack for timbers in ground contact. Once treated, the timber requires no further coating and is built to last well beyond its warranty period.

Warranty

As a natural material, timber responds to changes in the environment. Cracking can occur as the timber adjusts to moisture levels in the air. During dry weather, small cracks may appear, which then close again during prolonged periods of rain. Cracks only require attention if they exceed 8mm in width.

The treatment naturally fades from green to brown to silver grey, without reducing preservative protection.

Full warranty and maintenance details are available on request.

Rope Ridge Clamber Stack

Product Dimensions

2030 (L) 1810 (W) 1675mm (H)

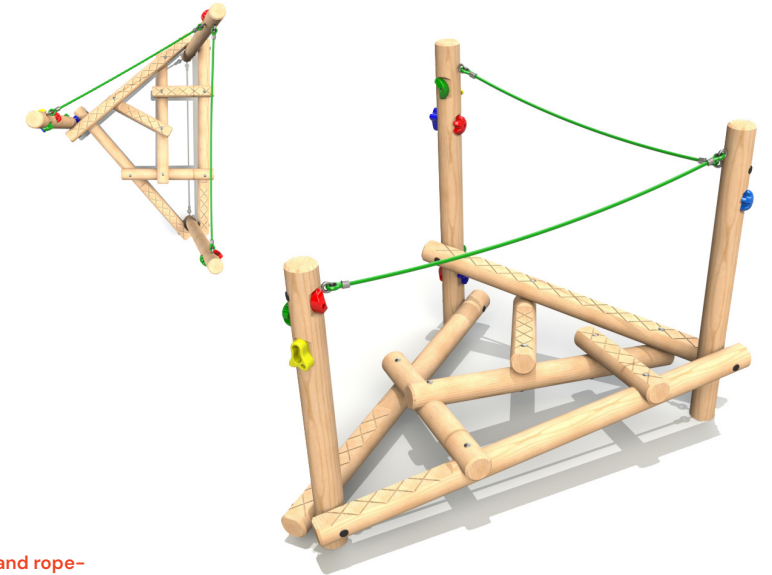
Minimum Surface Area

19.2m² | 5116 (L) 4853mm (W)

Free Fall Height

599mm

No impact-attenuating surface is required, with steel feet and rope-free options also available*. Steel feet will raise the FFH by 300mm



Nest Clamber Stack

Product Dimensions

2510 (L) 2295 (W) 1800mm (H)

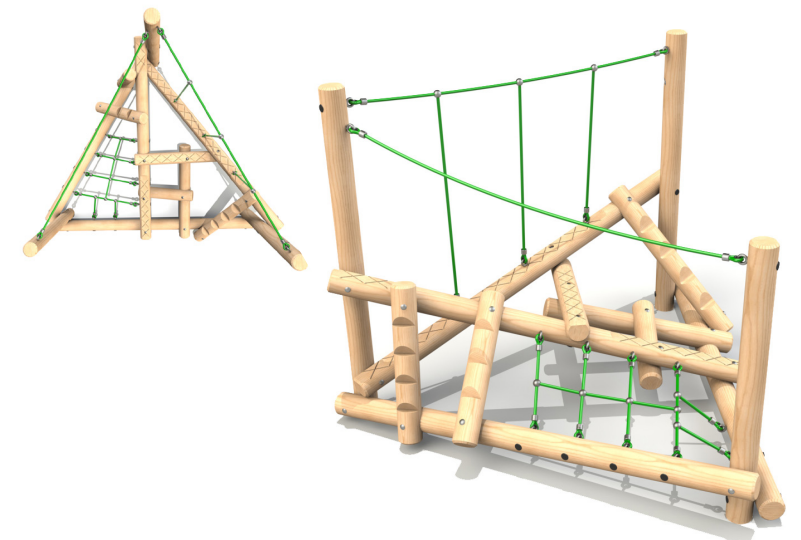
Minimum Surface Area

23.1m² | 6042 (L) 5292mm (W)

Free Fall Height

900mm

Steel feet will raise the FFH by 300mm



Nest Clamber Stack with Deck

Product Dimensions

3140 (L) 2510 (W) 1800mm (H)

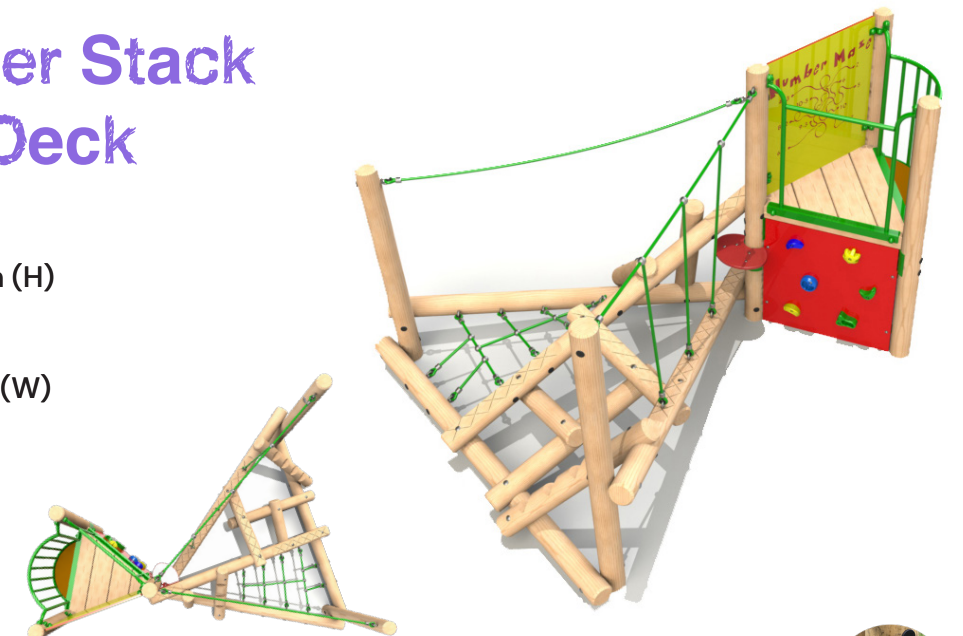
Minimum Surface Area

27.4m² | 6544 (L) 6140mm (W)

Free Fall Height

900mm

Steel feet will raise the FFH by 300mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Nest Clamber Stack with Plastic Slide

Product Dimensions

4417 (L) 2720 (W) 1800mm (H)

Minimum Surface Area

32.9m² | 8164 (L) 6651mm (W)

Free Fall Height

900mm

Adding steel feet to this unit will raise the FFH by 300mm



Rope Reach Clamber Stack

Product Dimensions

3620 (L) 3200 (W) 1750mm (H)

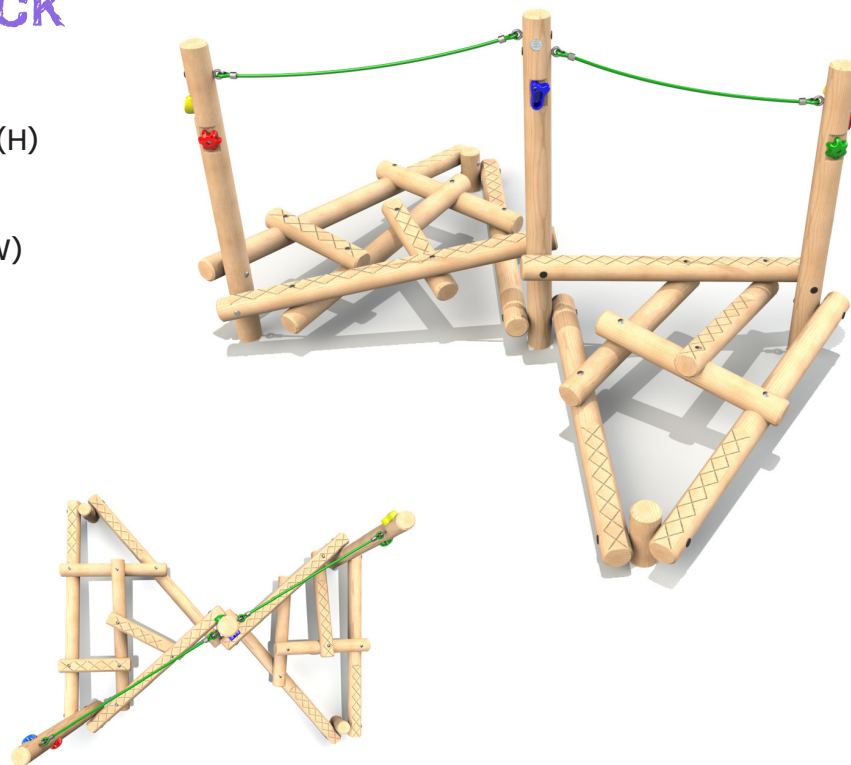
Minimum Surface Area

28.7m² | 6619 (L) 6203mm (W)

Free Fall Height

599mm

Adding steel feet to this unit will raise the FFH by 300mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Tay Clamber Stack

Product Dimensions

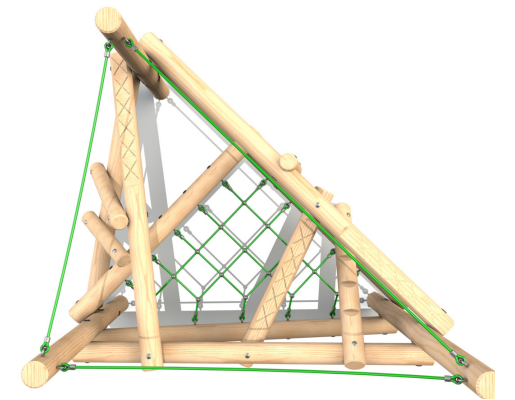
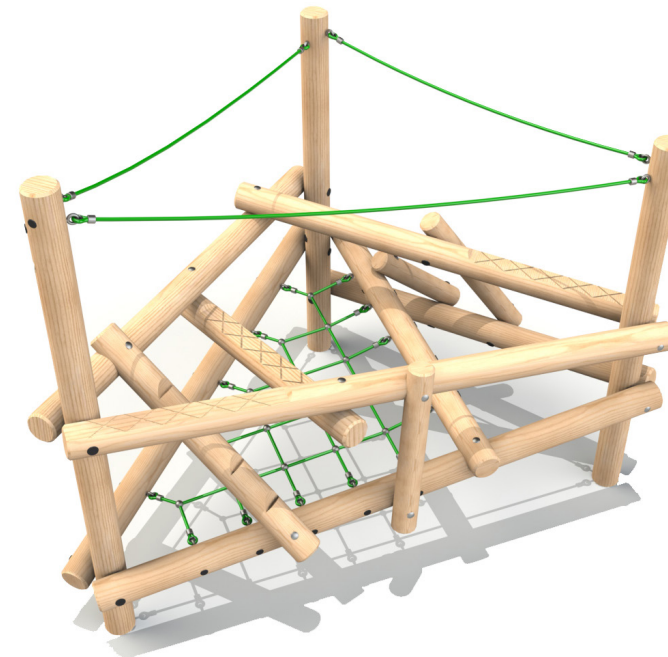
2462 (L) 2808 (W) 2550mm (H)

Minimum Surface Area

26.3m² | 5741 (L) 6401mm (W)

Free Fall Height

1500mm



Gisburn Clamber Stack

Product Dimensions

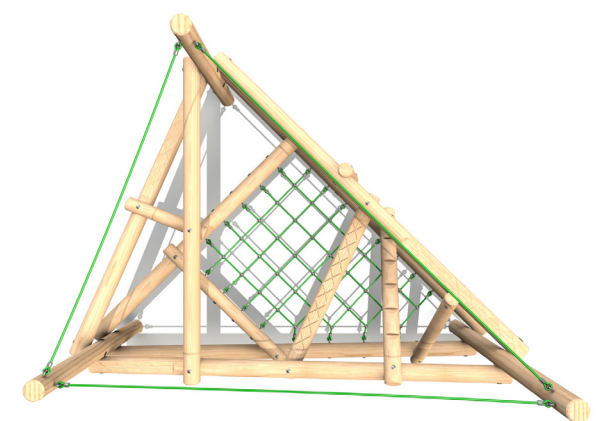
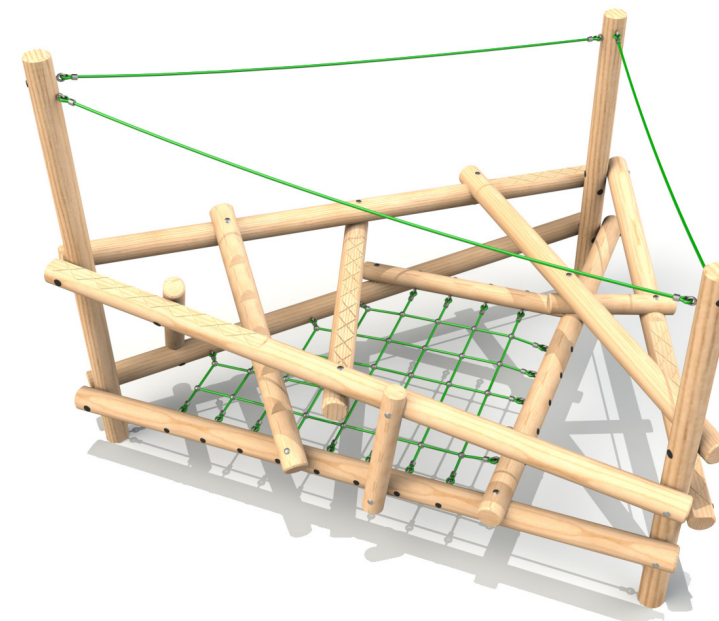
3965 (L) 3051 (W) 2700mm (H)

Minimum Surface Area

32.8m² | 6218 (L) 7512mm (W)

Free Fall Height

1500mm

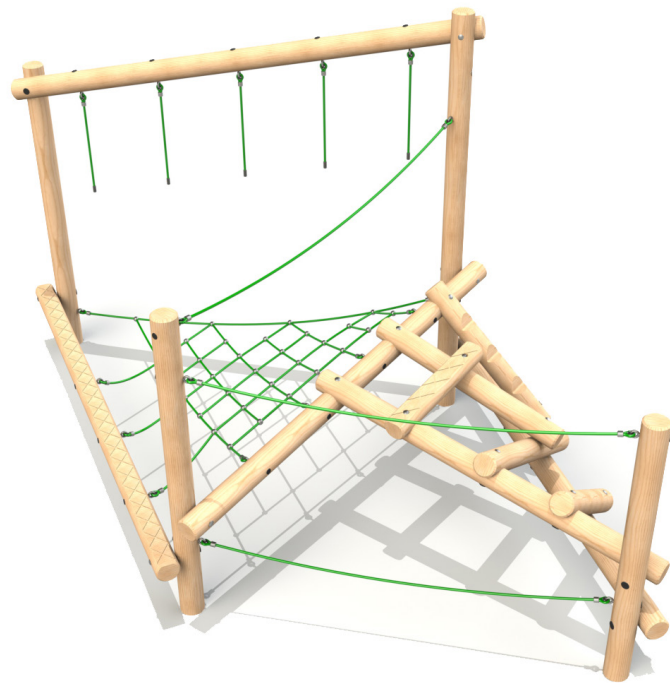


Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Wyre Clamber Stack



Product Dimensions

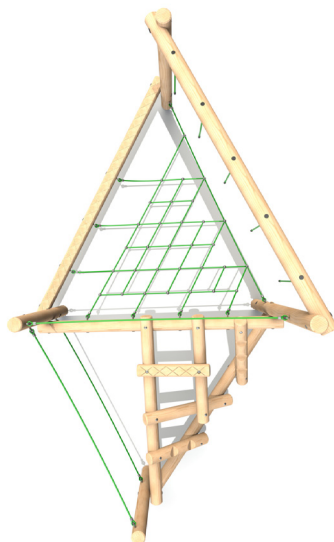
5573 (L) 3255 (W) 3000mm (H)

Minimum Surface Area

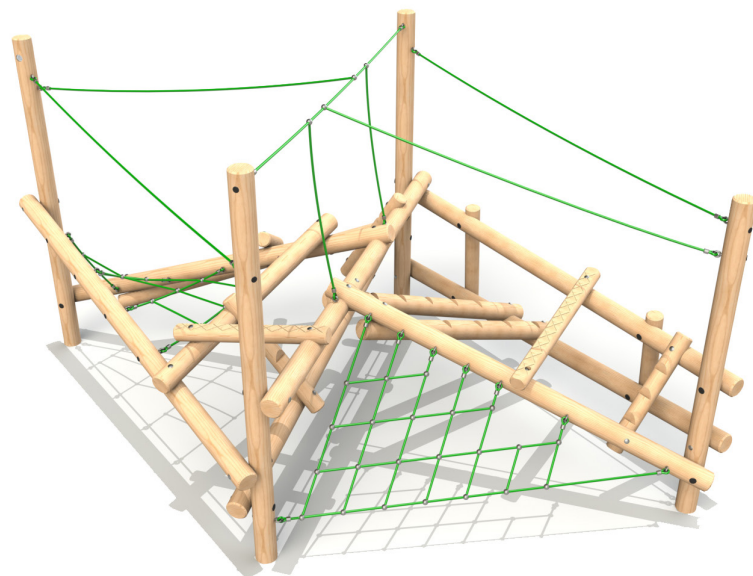
37.1m² | 8535 (L) 5936mm (W)

Free Fall Height

1267mm



Cannock Clamber Stack



Product Dimensions

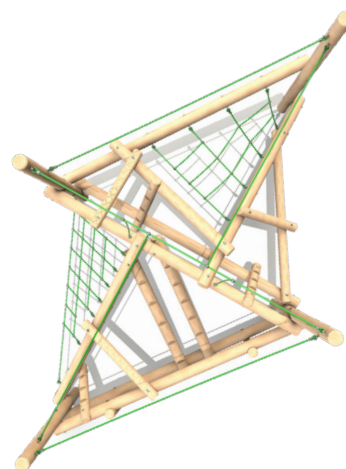
5822 (L) 3833 (W) 2850mm (H)

Minimum Surface Area

42.1m² | 8817 (L) 6833mm (W)

Free Fall Height

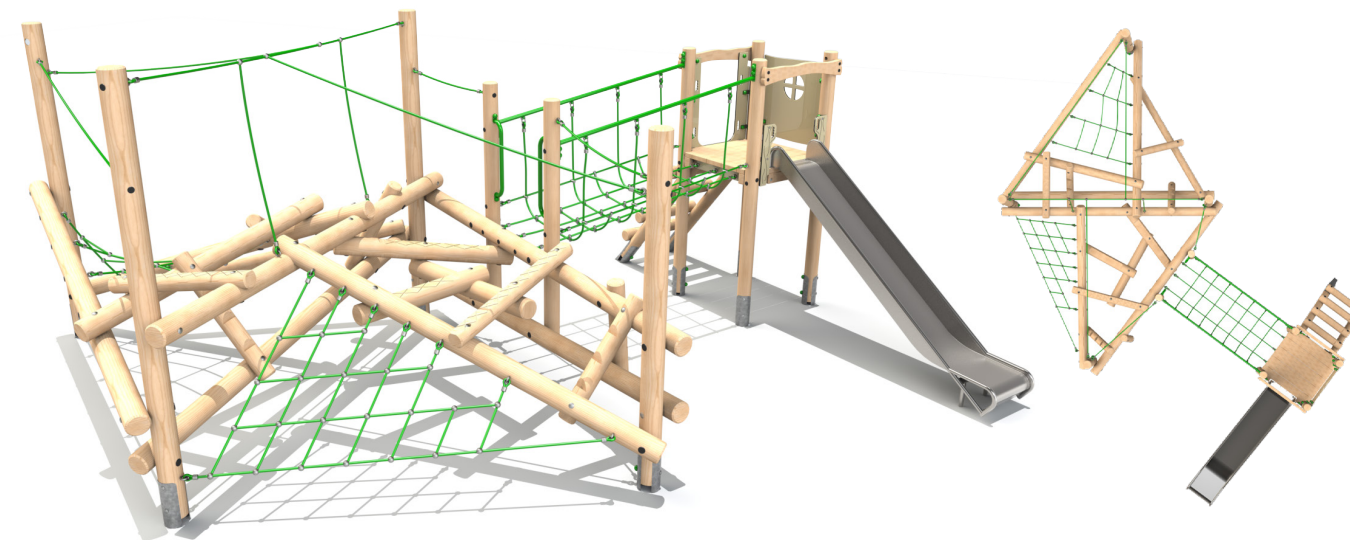
1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.

Cannock Clamber Stack with Stainless Steel Slide



Product Dimensions

6372 (L) 5978 (W) 2854mm (H)

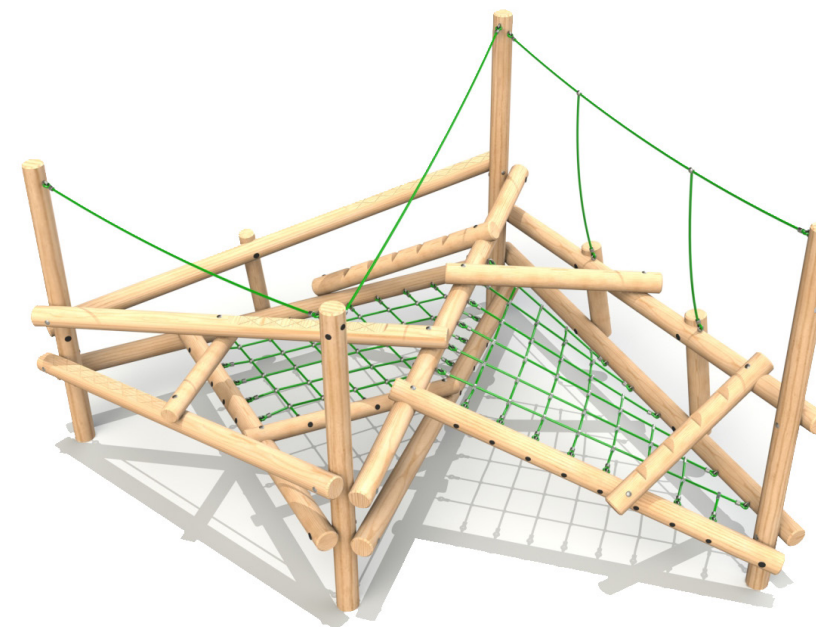
Minimum Surface Area

63.91m² | 9366 (L) 9477mm (W)

Free Fall Height

1500mm

Tarn Clamber Stack



Product Dimensions

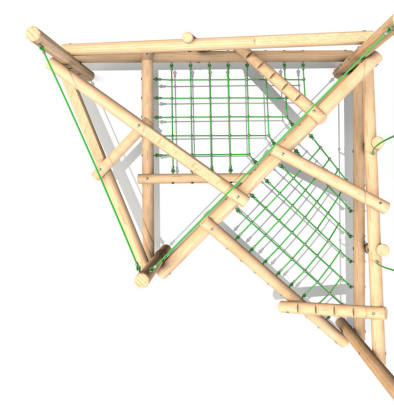
5462 (L) 3892 (W) 2700mm (H)

Minimum Surface Area

42.1m² | 8965 (L) 7132mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.

Tarn Clamber Stack with Stainless Steel Slide

Product Dimensions

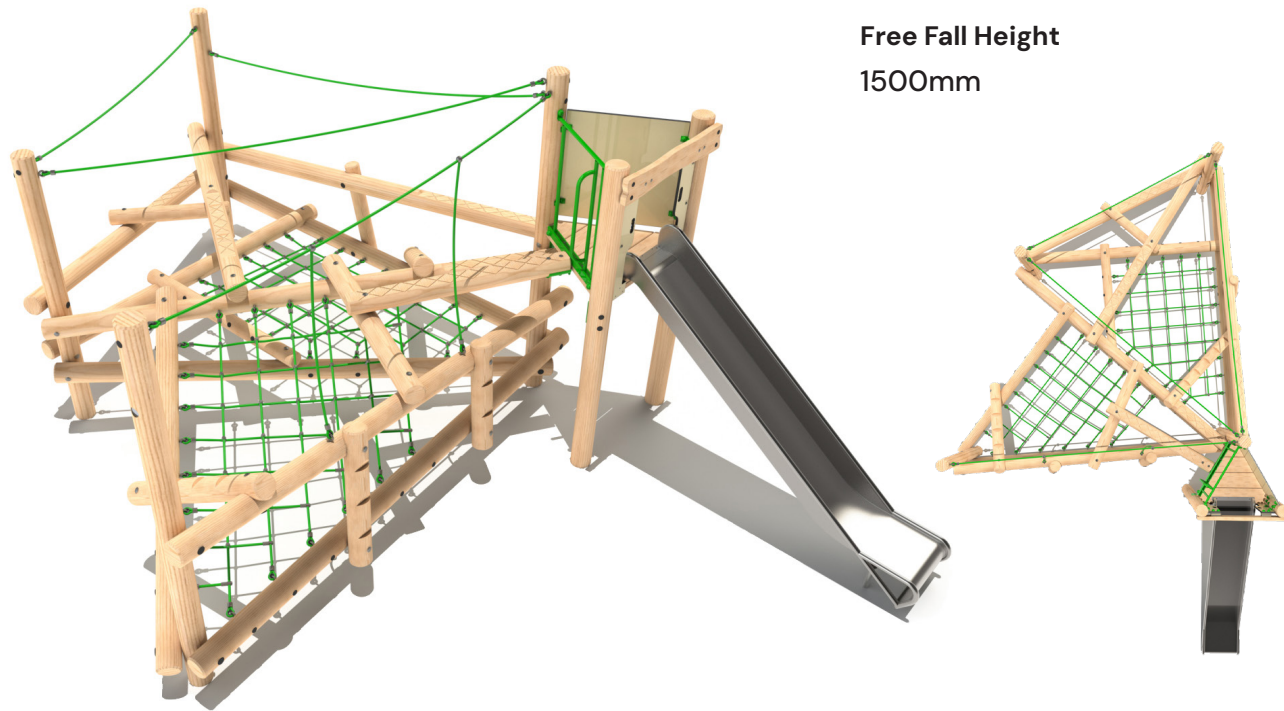
5987 (L) 5463 (W) 2609mm (H)

Minimum Surface Area

52.96m² | 9676 (L) 9143mm (W)

Free Fall Height

1500mm



Thetford Clamber Stack

Product Dimensions

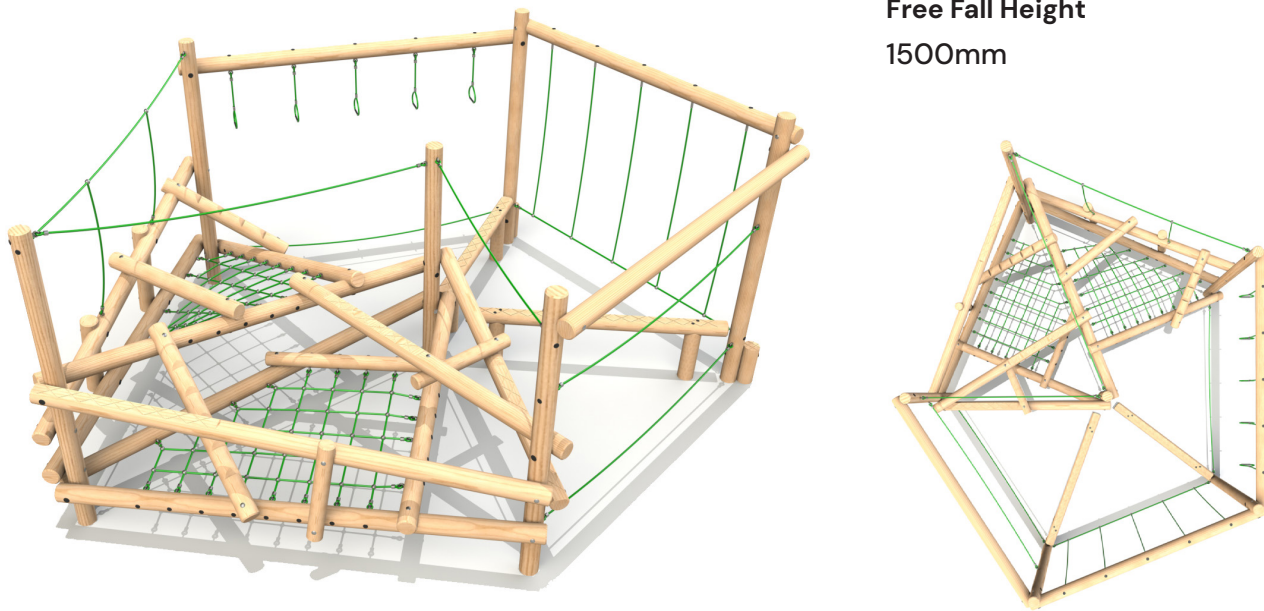
6000 (L) 5480 (W) 2700mm (H)

Minimum Surface Area

58.6m² | 9038 (L) 8463mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Children explore balance, movement & coordination

Tollymore Clamber Stack

Product Dimensions

6462 (L) 3126 (W) 2925mm (H)

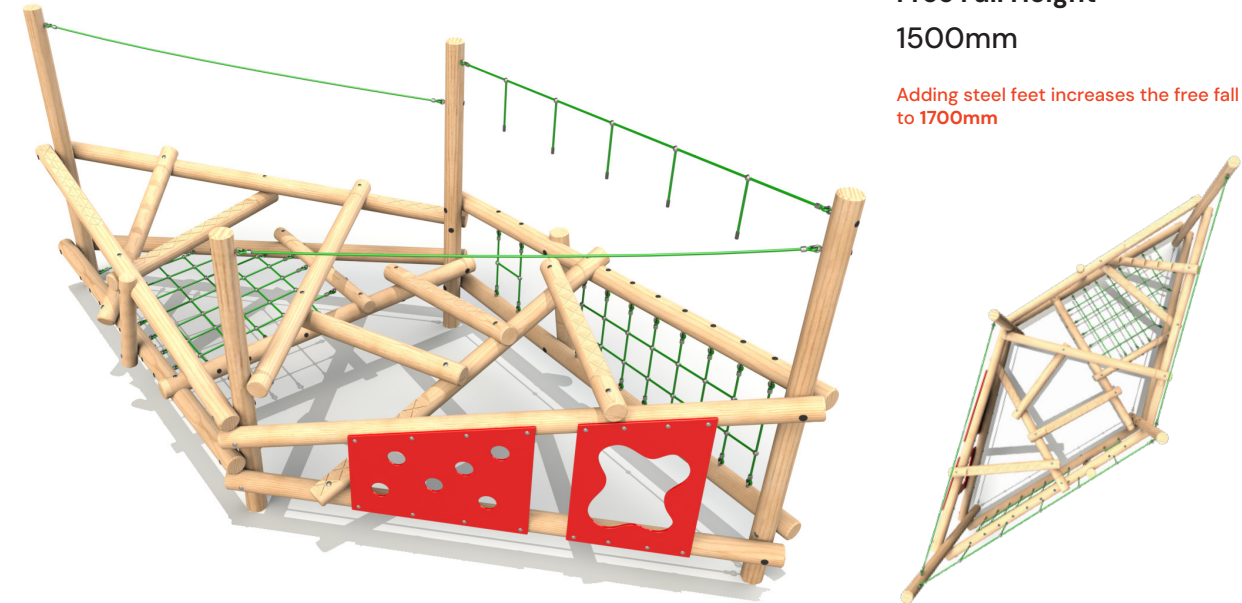
Minimum Surface Area

44.8m² | 10055 (L) 6130mm (W)

Free Fall Height

1500mm

Adding steel feet increases the free fall height to 1700mm



Afan Clamber Stack

Product Dimensions

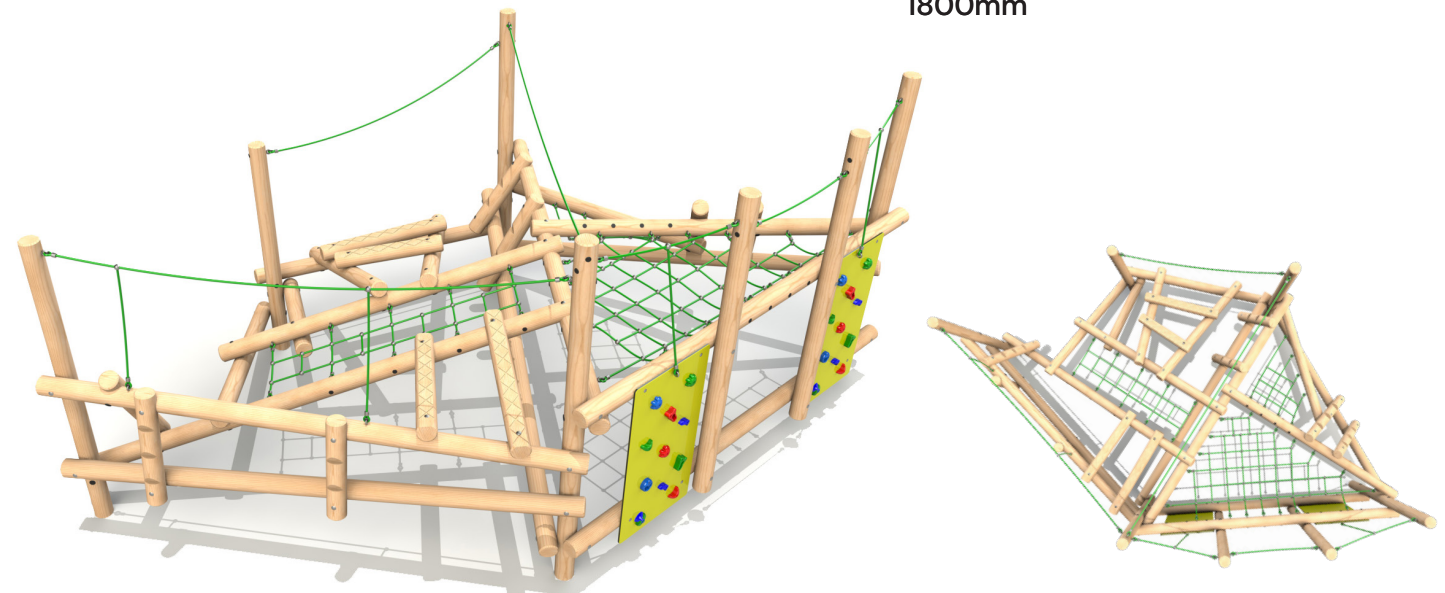
7061 (L) 4450 (W) 3000mm (H)

Minimum Surface Area

60.3m² | 10302 (L) 7672mm (W)

Free Fall Height

1800mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Logs & ropes create endless play routes

Afan Clamber Stack with Stainless Steel Slide

Product Dimensions

8020 (L) 6754 (W) 3000mm (H)

Minimum Surface Area

75.3m² | 11783 (L) 10984mm (W)

Free Fall Height

1900mm



Davagh Clamber Stack

Product Dimensions

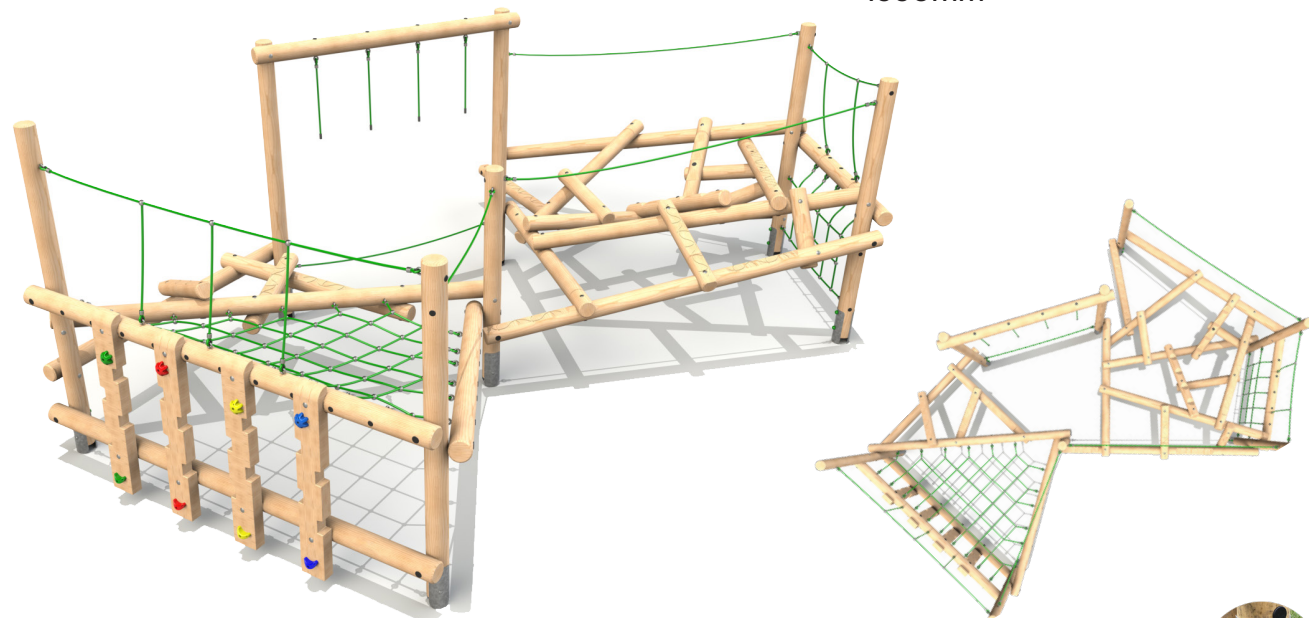
6936 (L) 5278 (W) 2700mm (H)

Minimum Surface Area

67.2m² | 10185 (L) 8446mm (W)

Free Fall Height

1550mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing

Durable FSC timber ensures lasting performance

Haldon Clamber Stack

Product Dimensions

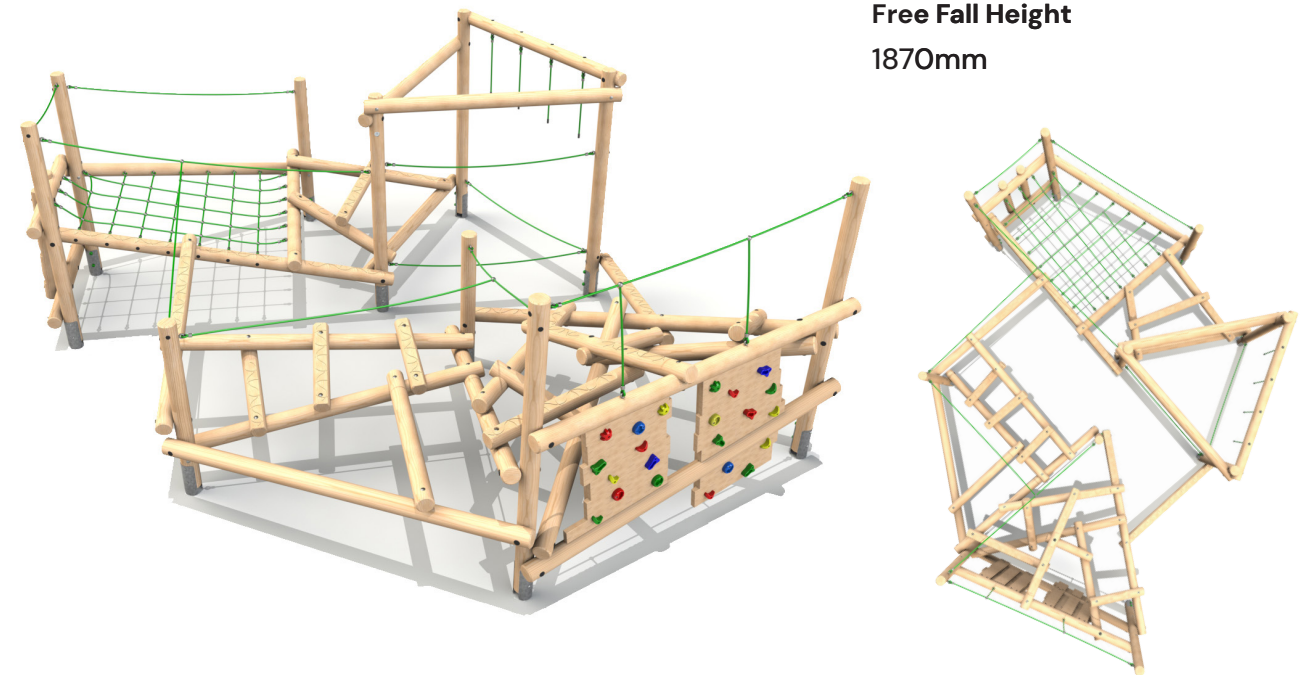
8535 (L) 6141 (W) 2835mm (H)

Minimum Surface Area

79.2m² | 12099 (L) 9471mm (W)

Free Fall Height

1870mm



Haldon Clamber Stack with Stainless Steel Slide

Product Dimensions

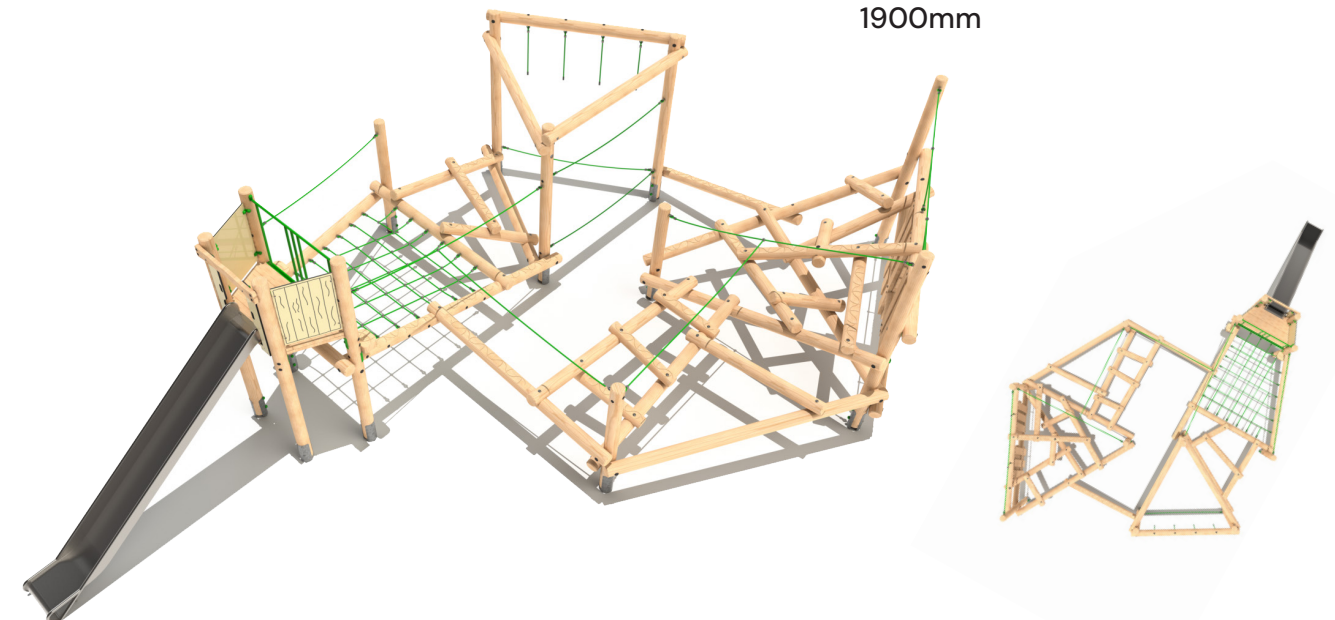
11560 (L) 6141 (W) 2875mm (H)

Minimum Surface Area

90.3m² | 15187 (L) 9471mm (W)

Free Fall Height

1900mm

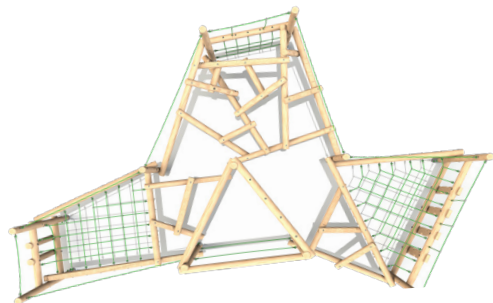


Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.

Email queries – info@caloo.co.uk, info@imageplaygrounds.com

Nene Clamber Stack



Product Dimensions

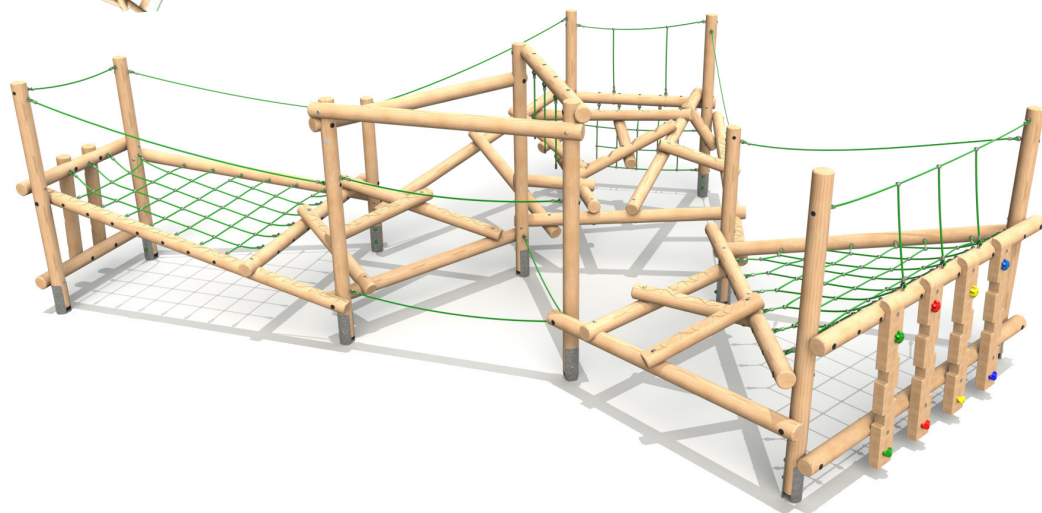
8627 (L) 8233 (W) 2700mm (H)

Minimum Surface Area

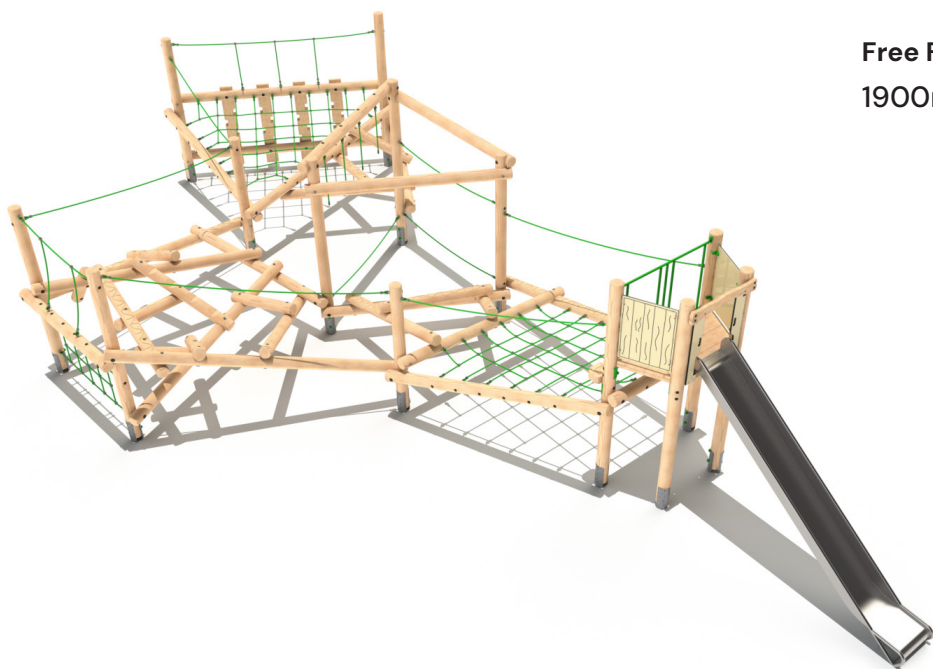
91.5m² | 11881 (L) 11548mm (W)

Free Fall Height

1550mm



Nene Clamber Stack with Stainless Steel Slide



Product Dimensions

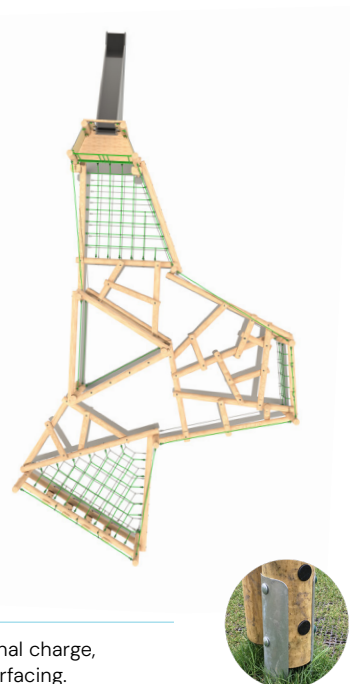
11651 (L) 9564 (W) 2875mm (H)

Minimum Surface Area

103.5m² | 15449 (L) 13114mm (W)

Free Fall Height

1900mm

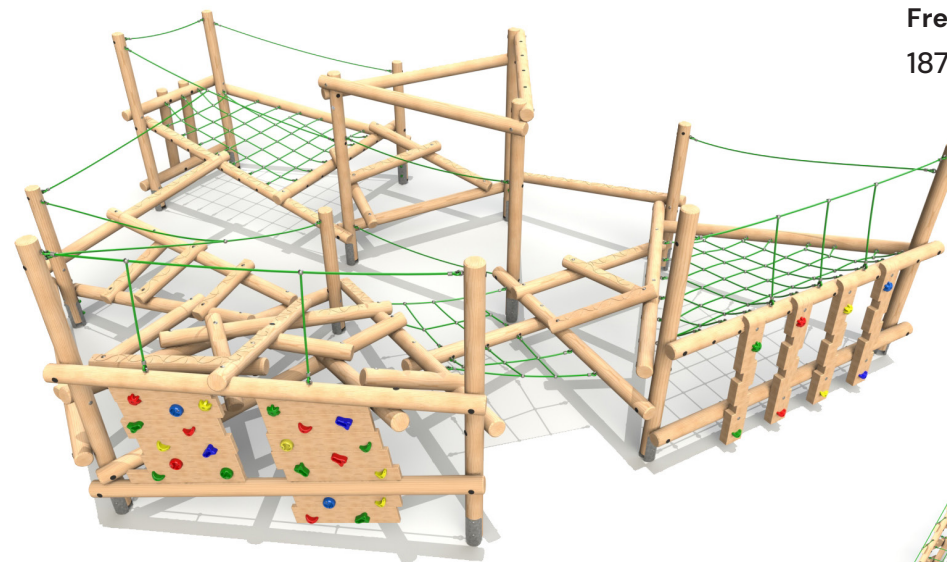


Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Brightstone Clamber Stack



Product Dimensions

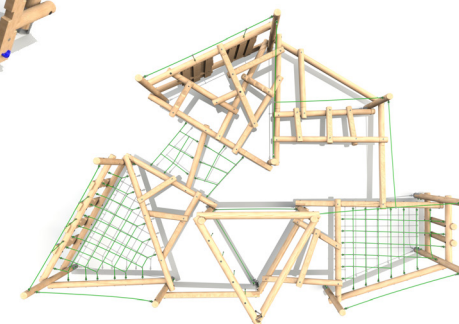
8628 (L) 8304 (W) 2835mm (H)

Minimum Surface Area

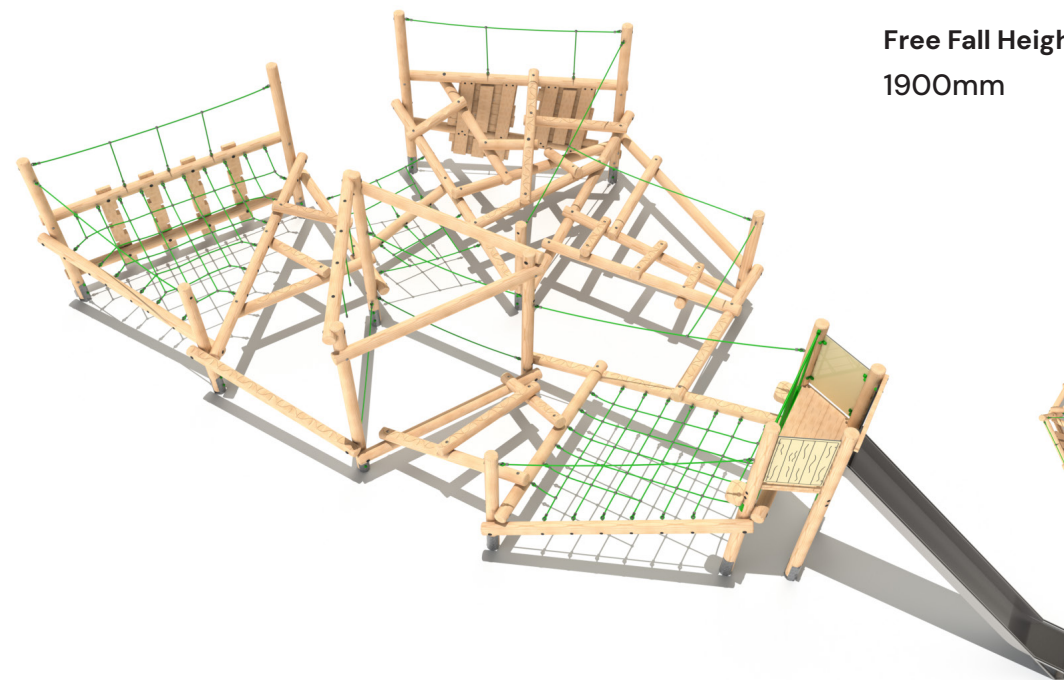
101.4m² | 12021 (L) 11581mm (W)

Free Fall Height

1870mm



Brightstone Clamber Stack with Stainless Steel Slide



Product Dimensions

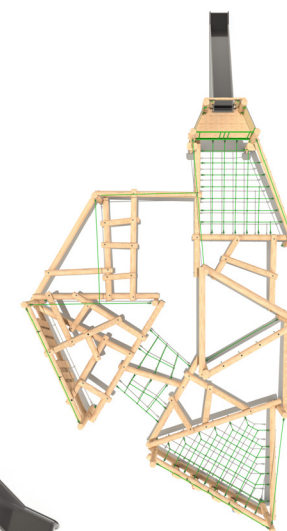
11651 (L) 8304 (W) 2875mm (H)

Minimum Surface Area

112.8m² | 15560 (L) 11594mm (W)

Free Fall Height

1900mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Beacon Clamber Stack

Product Dimensions

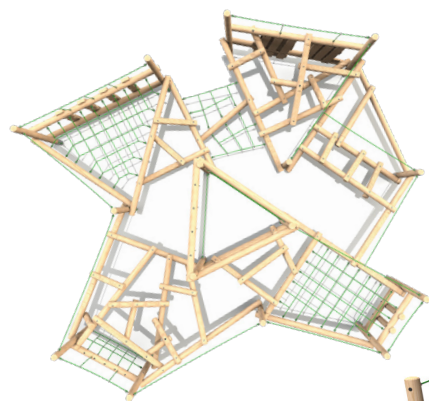
9713 (L) 8626 (W) 2835mm (H)

Minimum Surface Area

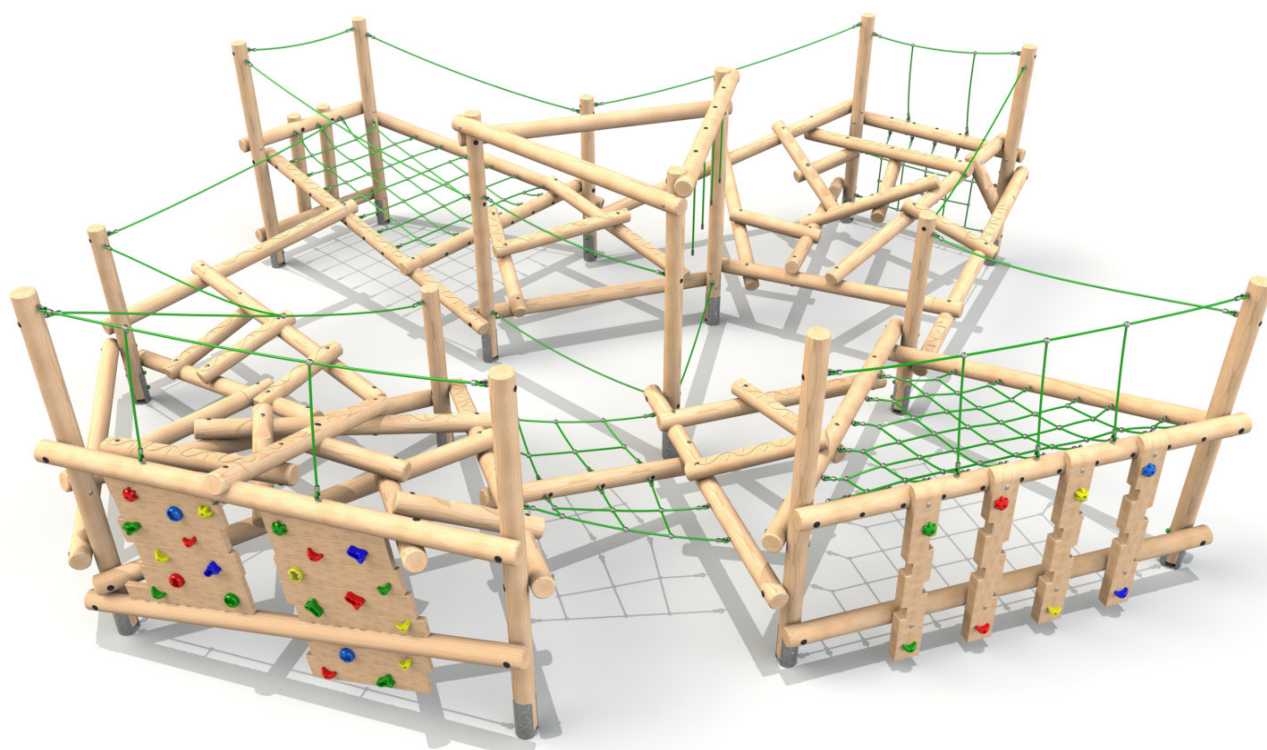
120.4m² | 12941 (L) 11992mm (W)

Free Fall Height

1870mm



Alternated angle



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Beacon Clamber Stack with Stainless Steel Slide

Product Dimensions

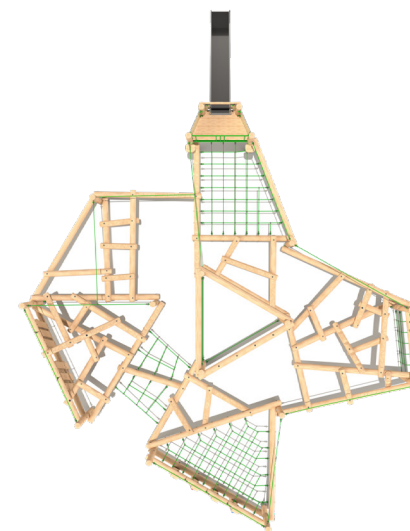
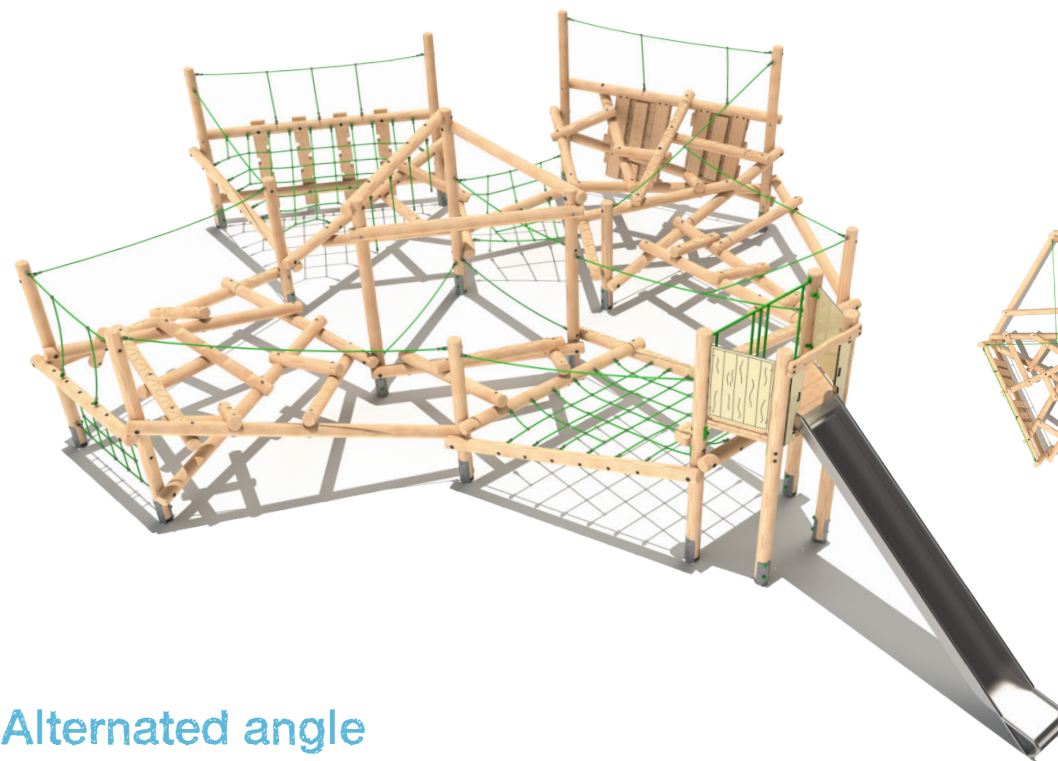
11610 (L) 9710 (W) 2875mm (H)

Minimum Surface Area

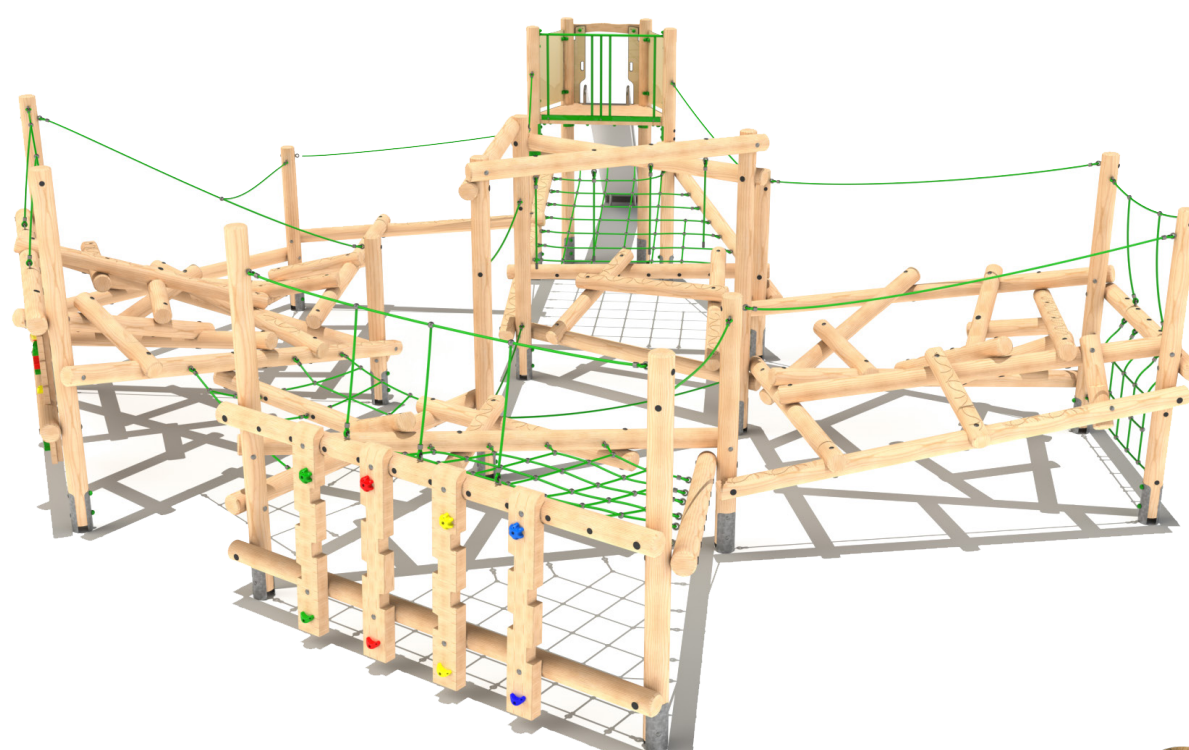
131.7m² | 15560 (L) 13041mm (W)

Free Fall Height

1900mm



Alternated angle



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Sherwood Clamber Tower Stack

Product Dimensions

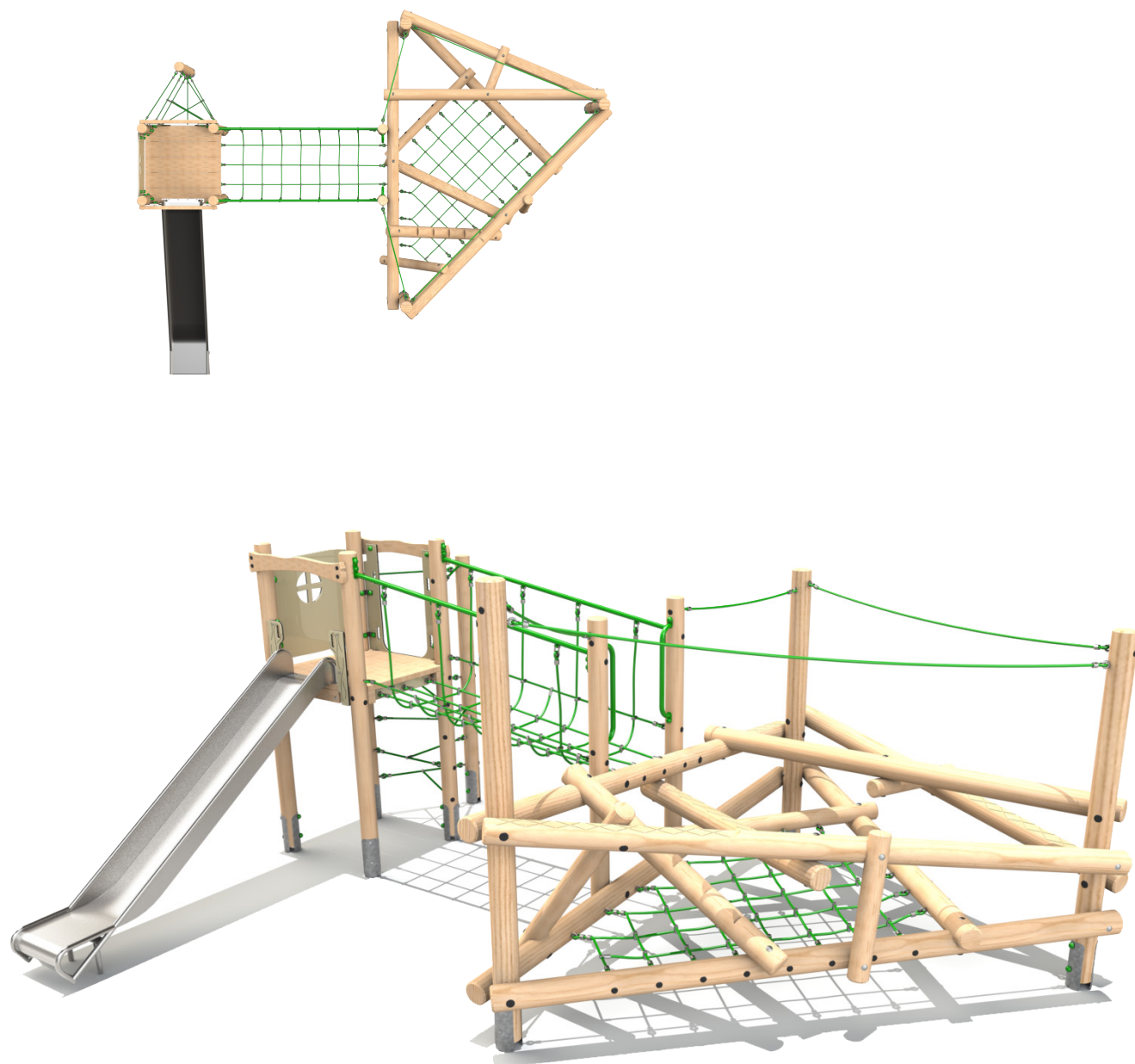
6091 (L) 4842 (W) 2678mm (H)

Minimum Surface Area

54.32m² | 9257 (L) 8535mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Sherwood Clamber Tower Stack with Stainless Steel Slide

Product Dimensions

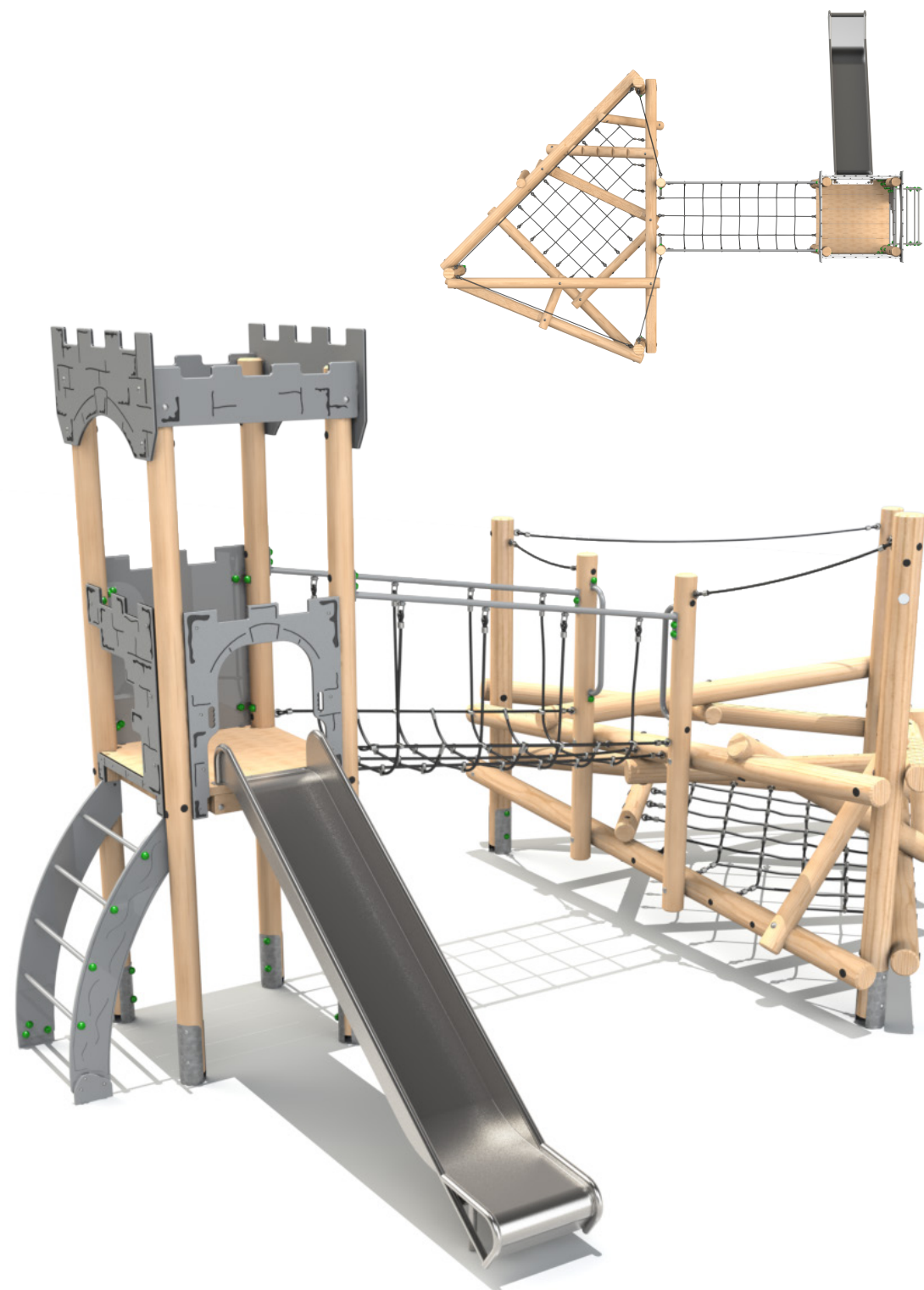
6636 (L) 4842 (W) 3535mm (H)

Minimum Surface Area

54.54m² | 9802 (L) 8535mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.



Kielder Clamber Stack with Duo Deck Castle

Product Dimensions

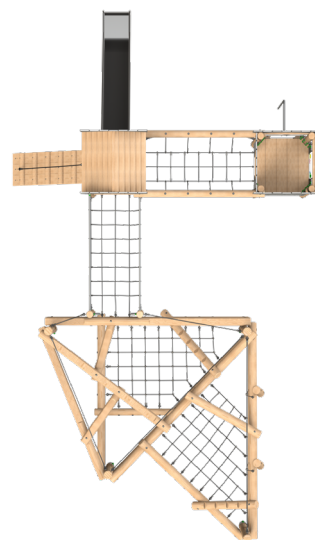
9484 (L) 5543 (W) 3740mm (H)

Minimum Surface Area

78.91m² | 13081 (L) 8467mm (W)

Free Fall Height

1500mm



Kielder Clamber Stack

Product Dimensions

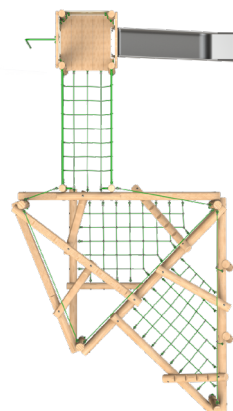
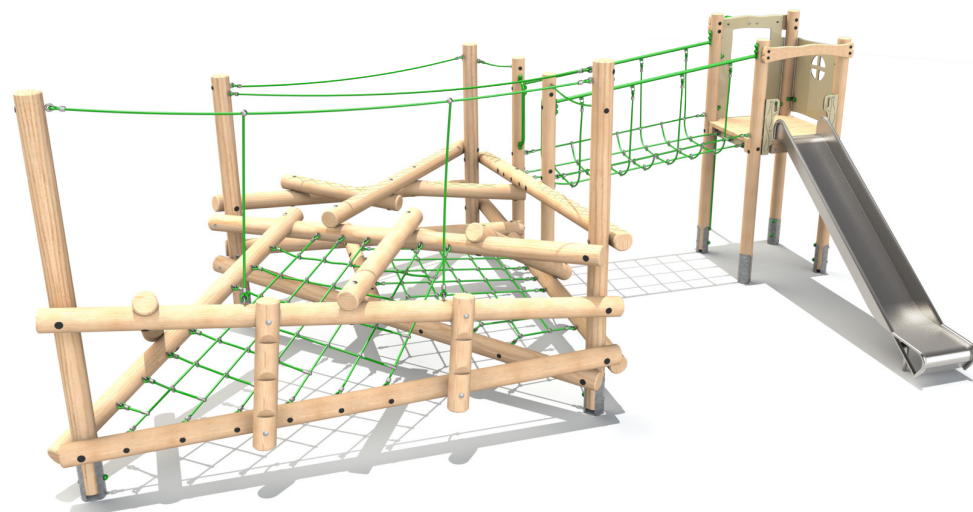
7141 (L) 4278 (W) 2700mm (H)

Minimum Surface Area

63.81m² | 10272 (L) 7990mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.

Multiple play activities in one structure

Kielder Clamber Stack with Triple Deck Castle

Product Dimensions

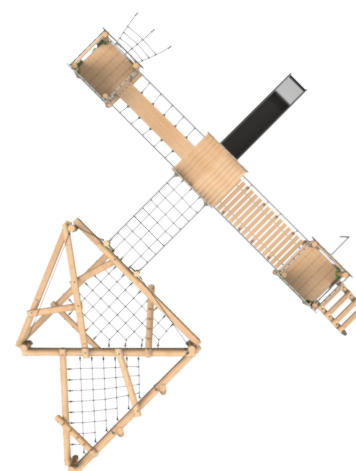
9484 (L) 8203 (W) 3737mm (H)

Minimum Surface Area

91.54m² | 13081 (L) 11129mm (W)

Free Fall Height

1500mm



Steel feet

Galvanised steel feet can be fitted to all Clamber Stack installations for a small additional charge, providing an alternative to in-ground timbers that works with wet pour and loose fill surfacing.

Endless play opportunity

12.

Timber Play Frames

Compact Cubes of Climbing Fun!

Our Timber Play Frames bring a fresh approach to active play with cube-shaped timber structures designed for climbing, crawling, and traversing.

Each preconfigured frame includes a variety of challenges within a compact footprint, making them suitable for a wide range of spaces and ability levels. They encourage all-round movement while helping children build strength, balance, and confidence through play.

TIMBER PLAY FRAMES

Core Timber Play Frame

Product Dimensions

2900 (L) 3223 (W) 2600mm (H)

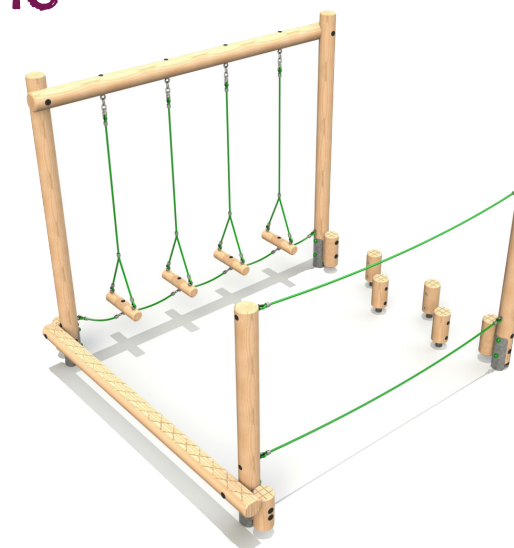
Minimum Surface Area FFH
34m² 530mm

Minimum Space

6.23m (L) 5.9m (W)

Consists of:

Log Rope, Rope Walk, Balance Beam, Stepping Logs.



Axis Timber Play Frame

Product Dimensions

4125 (L) 2900 (W) 2600mm (H)

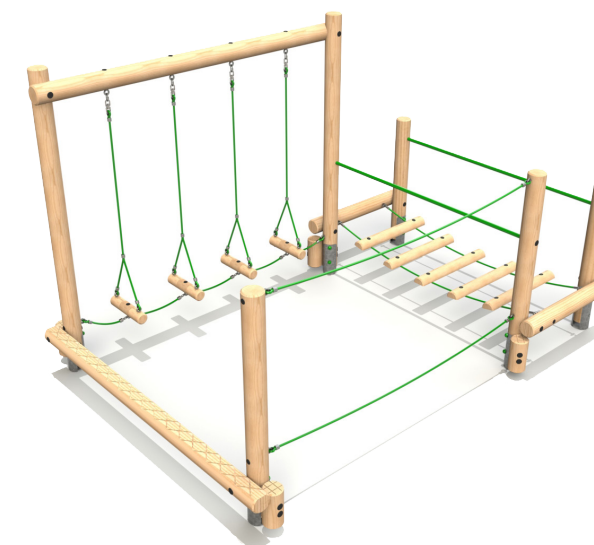
Minimum Surface Area FFH
39.3m² 550mm

Minimum Space

7.12m (L) 5.9m (W)

Consists of:

Log Rope, Wobble Bridge, Rope Walk, Balance Beam.



Pulse Timber Play Frame

Product Dimensions

2950 (L) 2875 (W) 2522mm (H)

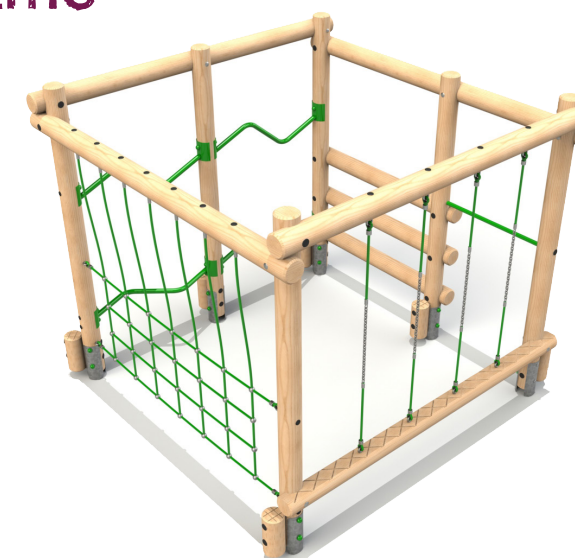
Minimum Surface Area FFH
32.9m² 1360mm

Minimum Space

5.95m (L) 5.9m (W)

Consists of:

Traverse Net, Zig Zag Steel Bars, Log Climber, Chin Up Bar, Rope Chain Traverse.



Link Timber Play Frame

Product Dimensions

3512 (L) 3062 (W) 2600mm (H)

Safety Surface Area

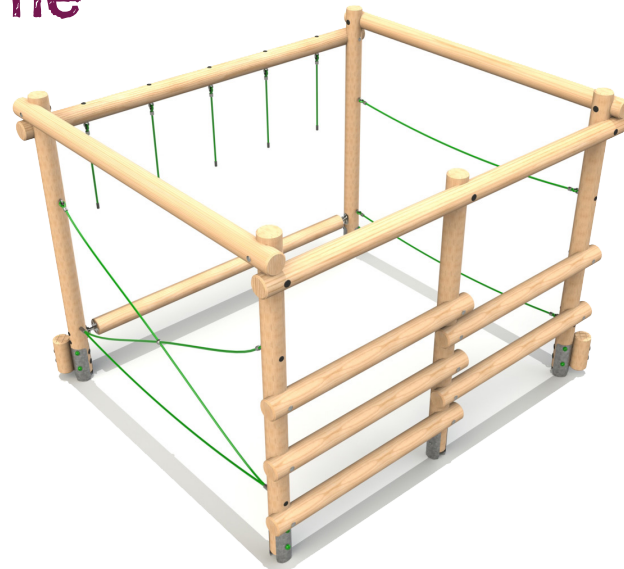
37.56m² FFH 1490mm

Minimum Space

6.5m (L) 6.1m (W)

Consists of:

Rope Walk, Log Roll with Drop Ropes, Cross Rope, Timber Log Climber.



Flex Timber Play Frame

Product Dimensions

3631 (L) 3162 (W) 2650mm (H)

Safety Surface Area

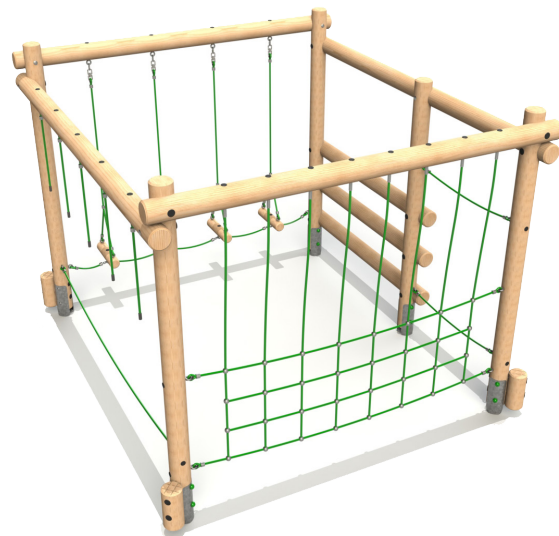
38.5m² FFH 1290mm

Minimum Space

6.16m (L) 6.63m (W)

Consists of:

Log Rope, Timber Log Climber, Rope Walk, Traverse Net, Drop Rope Traverse.



Flow Timber Play Frame

Product Dimensions

3675 (L) 3206 (W) 2600mm (H)

Safety Surface Area

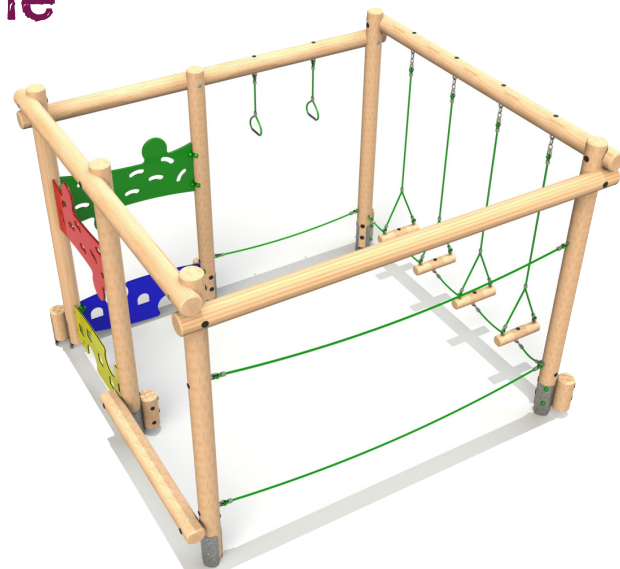
39.16m² FFH 599mm

Minimum Space

6.67m (L) 6.20m (W)

Consists of:

Jigsaw Traverse Panels, Balance Beam, Rope Walk, Log Rope, Tarzan Traverse.



Vector Timber Play Frame

Product Dimensions

5862 (L) 2216 (W) 2485mm (H)

Safety Surface Area

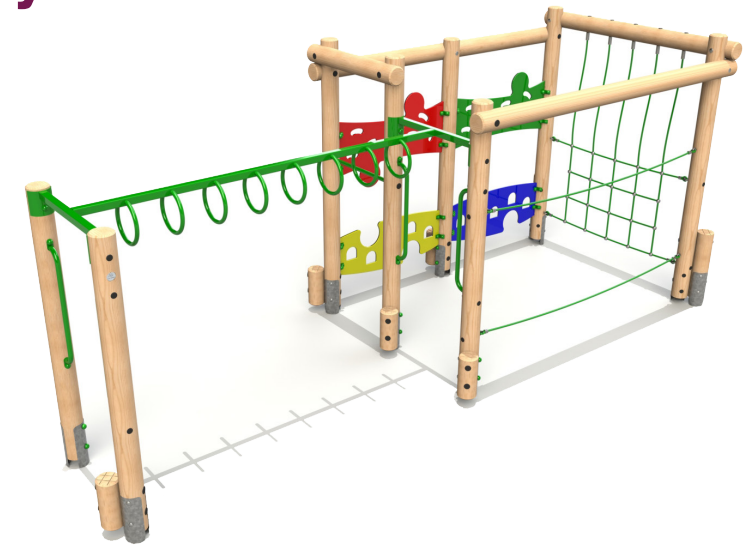
42.73m² FFH 1747mm

Minimum Space

8.96m (L) 5.31m (W)

Consists of:

Tarzan Ring Beam, Jigsaw Traverse Panels, Traverse Net, Rope Walk, Chin Up Bar.



Stride Timber Play Frame

Product Dimensions

5125 (L) 3566 (W) 2690mm (H)

Safety Surface Area

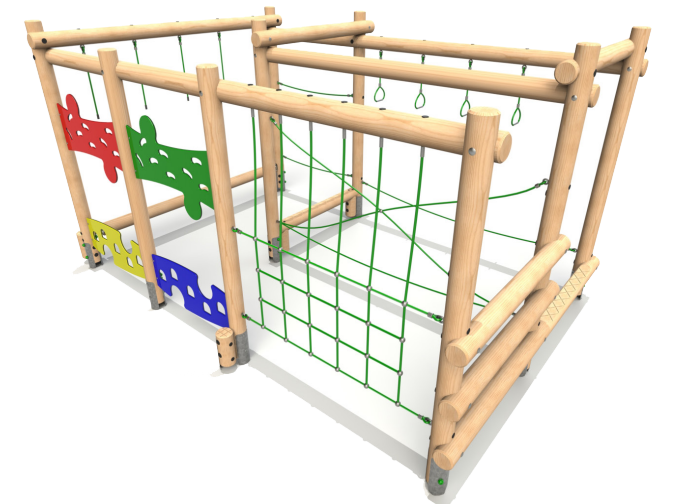
49.87m² FFH 1370mm

Minimum Space

8.13m (L) 6.56m (W)

Consists of:

Jigsaw Traverse Panels, Traverse Net, Timber Log Climber, Balance Beam x2, Tarzan Traverse, Cross Rope, Log Roll with Drop Ropes, Rope Walk.



Fusion Timber Play Frame

Product Dimensions

6312 (L) 3281 (W) 2600mm (H)

Total Safety Surface Area

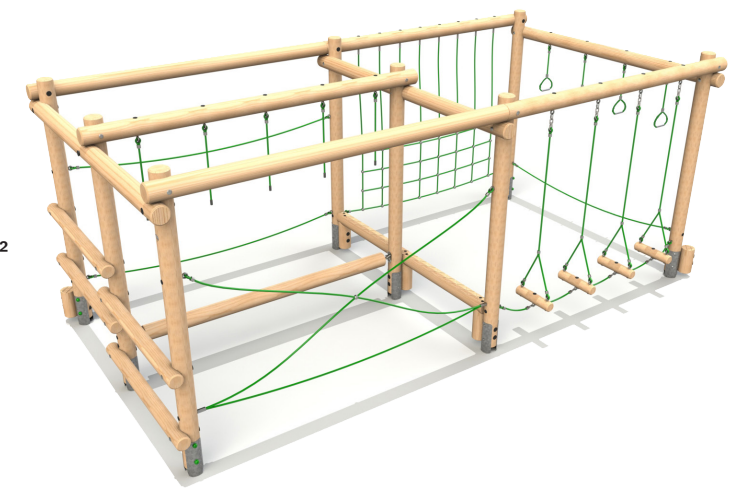
55.8m²

Minimum Space

9.31m (L) 6.28m (W) FFH < 600mm = 10.75m²

Consists of:

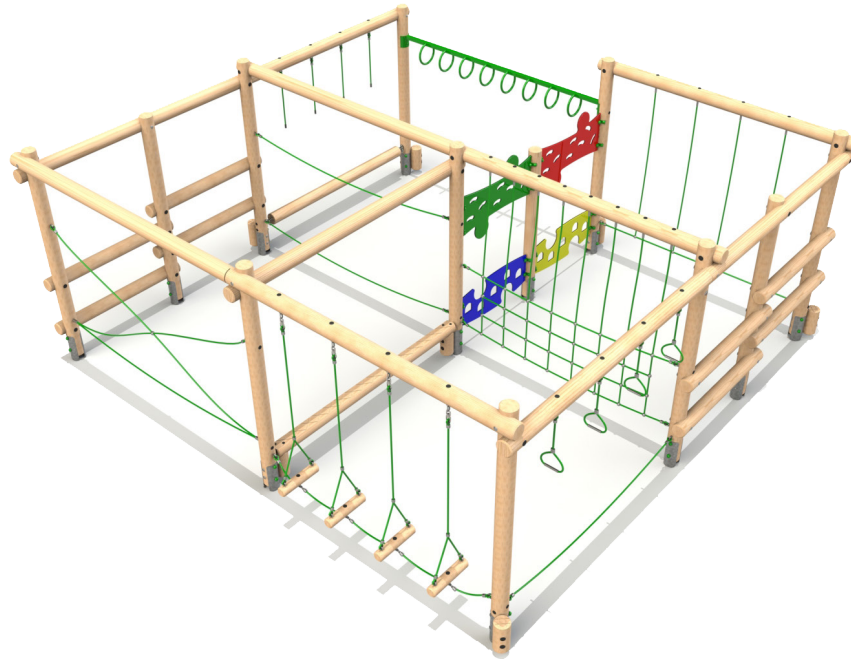
Traverse Net, Tarzan Traverse, Log Rope, Cross Rope, Log Roll with Drop Ropes, Rope Walk, Balance Beam, Timber Log Climber.



Circuit Timber Play Frame

Product Dimensions
6356 (L) 6025 (W) 2600mm (H)

Safety Surface Area
83m²



FFH 1777mm
Min. Space 9.1m x 9.4m

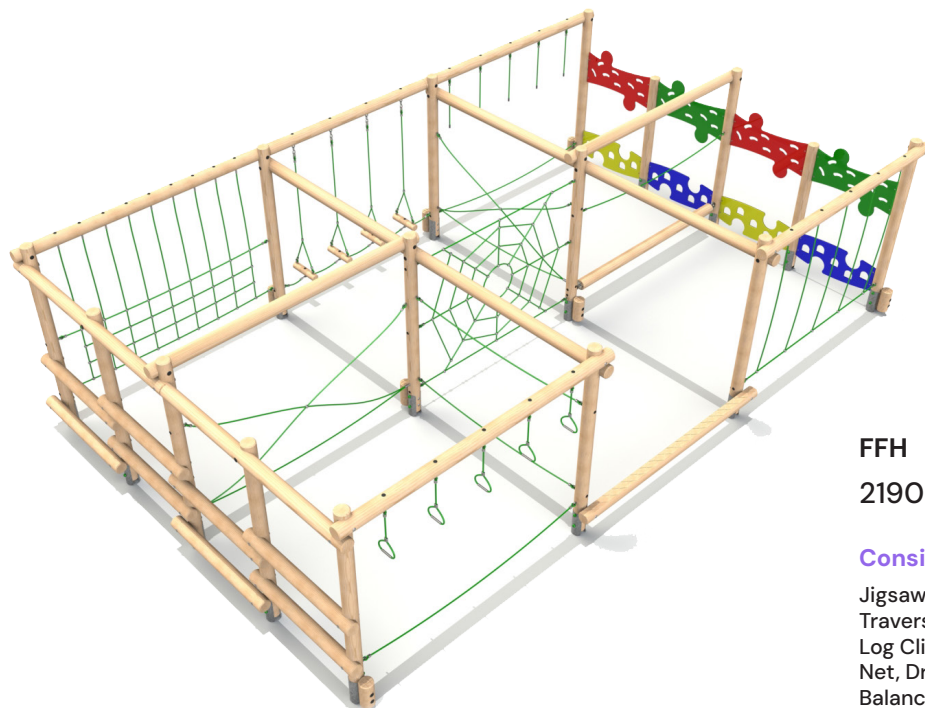
Consists of:

Jigsaw Traverse Panels, Rope Weave, Traverse Net, Log Rope, Rope Walk, Timber Log Climber, Tarzan Traverse, Cross Rope, Balance Beam, Log Roll, Tarzan Ring Beam.

Nexus Timber Play Frame

Product Dimensions
9475 (L) 5925 (W) 2600mm (H)

Safety Surface Area
107.58m²



FFH 2190mm
Min. Space 12.4m x 8.92m

Consists of:

Jigsaw Traverse Panels, Rope Weave, Traverse Net, Log Rope, Rope Walk, Timber Log Climber, Tarzan Traverse, Spider Web Net, Drop Rope Traverse, Cross Rope, Balance Beam, Log Roll.

13.

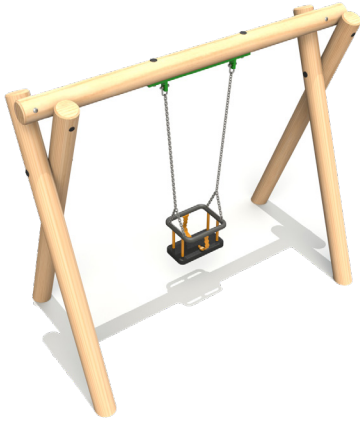
Timber Frame Swings

Classic Play with Natural Style!

Timber Swings offer classic fun, with frames available in rounded or square designs. From single-seat bays to double and quadruple swing sets, there is a configuration for every age and ability.

Options include flat seats, cradle seats, inclusive swings, group swings, and the playful crocodile swing. Built to last, they provide a durable and engaging addition to any outdoor space.

TIMBER FRAME SWINGS



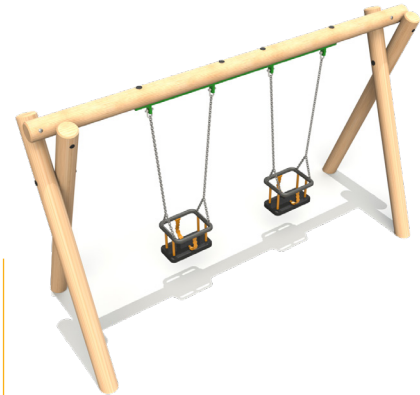
2m - 1 Cradle Seat
2610 (L) 1424 (W) 2138mm (H)

FFH	Min. Surface Area	Min. Space
1.2m	6.05 x 1.75m (10.6m ²)	6.05 x 2.61m



2.4m - 1 Flat Seat
2610 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 1.75m (11.7m ²)	6.7 x 2.61m



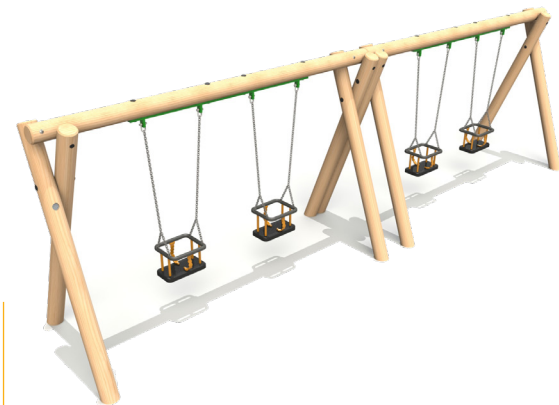
2m - 2 Cradle Seats
3600 (L) 1424 (W) 2138mm (H)

FFH	Min. Surface Area	Min. Space
1.2m	6.05 x 2.88m (17.44m ²)	6.05 x 3.6m



2.4m - 2 Flat Seats
3600 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 2.88m (19.3m ²)	6.7 x 3.6m



2m - 4 Cradle Seats
7200 (L) 1424 (W) 2138mm (H)

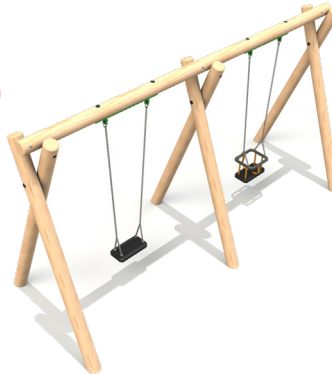
FFH	Min. Surface Area	Min. Space
1.2m	6.05 x 5.76m (34.8m ²)	7.2 x 6.05m



2.4m - 4 Flat Seats
7200 (L) 1730 (W) 2538mm (H)

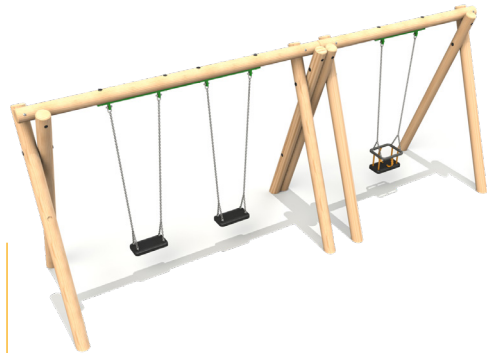
FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 5.76m (38.59m ²)	7.2 x 6.7m

TIMBER FRAME SWINGS



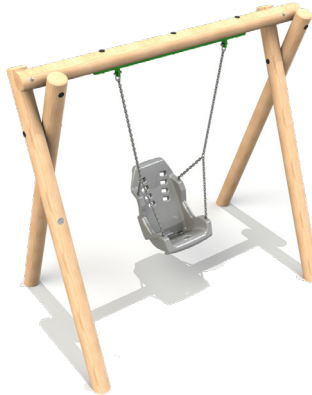
2.4m - 1 Flat & 1 Cradle Seat
4800 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 3.5m (23.45m ²)	6.7 x 4.8m



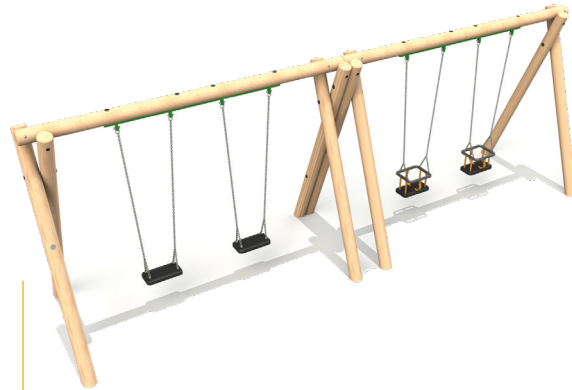
2.4m - 2 Flat & 1 Cradle Seats
6210 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 4.63m (31.02m ²)	6.7 x 6.2m



2.4m - 1 Inclusive Seat
2742 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	7 x 1.8m (12.6m ²)	7 x 2.61m



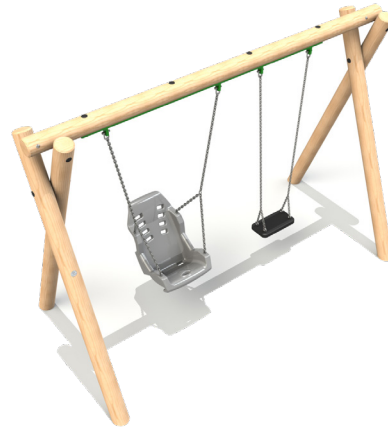
2.4m - 2 Flat & 2 Cradle Seats
7200 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	6.7 x 5.76m (38.59m ²)	7.2 x 6.7m



2m - 1 Inclusive & 1 Cradle Seat
3600 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	7 x 2.93m (20.51m ²)	7 x 3.6m



2.4m - 1 Inclusive & 1 Flat Seat
3600 (L) 1730 (W) 2538mm (H)

FFH	Min. Surface Area	Min. Space
1.4m	7 x 2.93m (20.51m ²)	7 x 3.6m



Steel feet

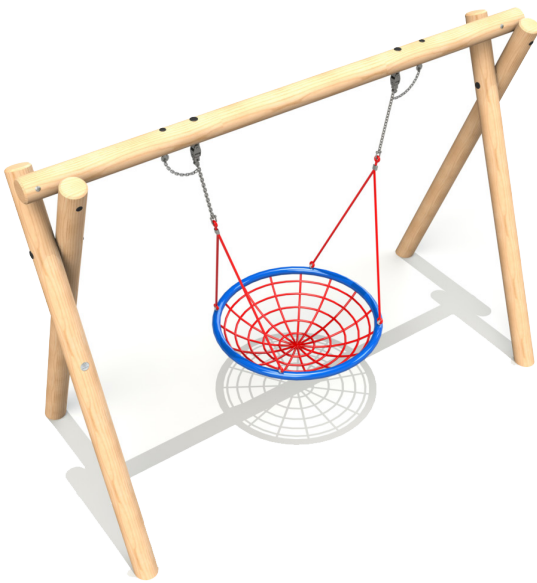
Galvanised steel feet can be added to all Timber Swings for a small additional charge. They provide an alternative to in-ground timbers and are suitable for wet pour and loose fill surfacing.

TIMBER FRAME
SWINGS



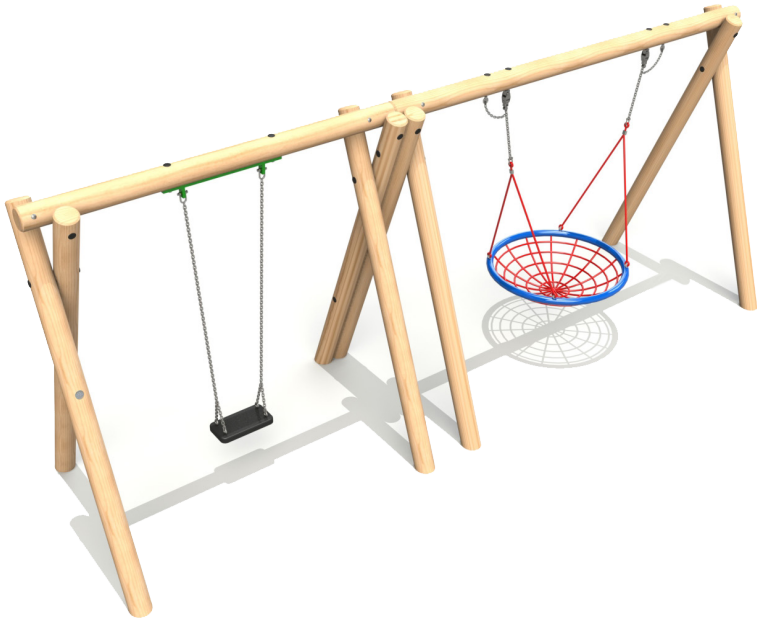
2.4m Timber Group Swing
3600 (L) 1730 (W) 2538mm (H)

FFH 1.4m **Min. Surface Area** 7 x 3m (21m²) **Min. Space** 7 x 3.6m



2.4m - 1 Flat & 1 Group Seat
6210 (L) 1730 (W) 2538mm (H)

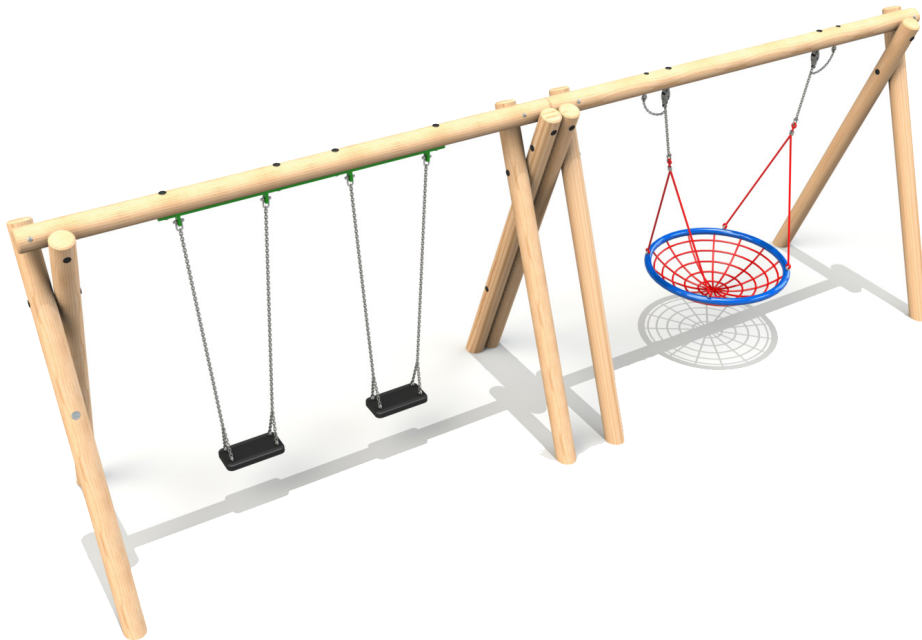
FFH 1.4m **Min. Surface Area** 7 x 5m (35m²) **Min. Space** 6.22 x 7m



2.4m - 2 Flat & 1 Group Seat
7200 (L) 1730 (W) 2538mm (H)

FFH 1.4m **Min. Surface Area** 7 x 6m (42m²)

Min. Space
7.2 x 7m



TIMBER FRAME
SWINGS



Six Seat Hexagonal Swing
7040 (L) 6139 (W) 2620mm (H)

FFH 1.4m **Min. Surface Area** 12.6 x 11.8m (58.3m²)

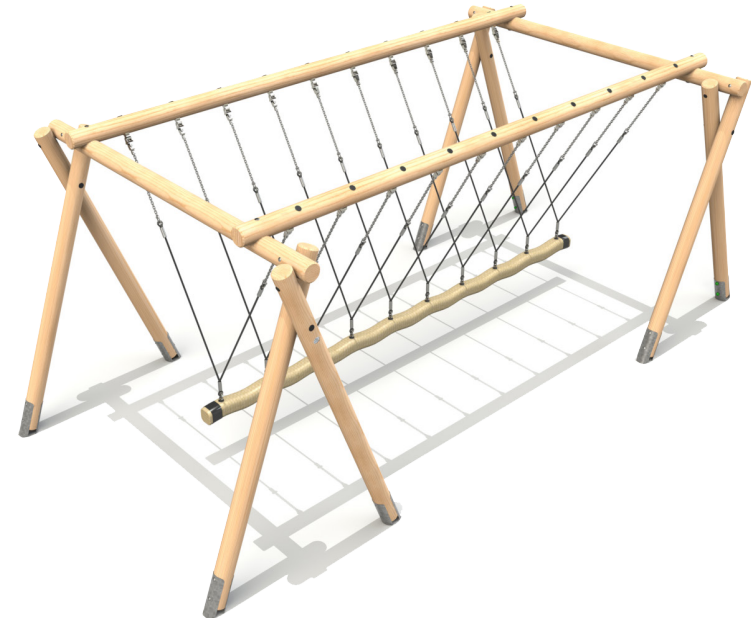
Min. Space
13.12 x 12.24m



4.85m Crocodile Swing
6977 (L) 3420 (W) 2805mm (H)

FFH 1.5m **Min. Surface Area** 11.3 x 3.15m (33.91m²)

Min. Space
11.31 x 3.42m
Includes steel feet as standard



2.35m Crocodile Swing
3000 (L) 2800 (W) 2820mm (H)

FFH 1.5m **Min. Surface Area** 8.53 x 3.2m (25.2m²)

Min. Space
8.53 x 3.15m
Includes steel feet as standard



Steel feet

Galvanised steel feet can be added to all Timber Swings for a small additional charge. They provide an alternative to in-ground timbers and are suitable for wet pour and loose fill surfacing.



14. Timber Aerial Runways

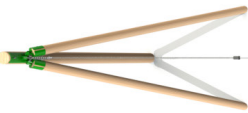
Zip Into Outdoor Fun!

Timber Aerial Runways provide high-energy fun with beautifully crafted timber-framed zip lines. Available as single or dual platform runs, each offers fast-paced play for children who enjoy a challenge.

As a standout feature for parks and play areas, they encourage movement, coordination, and a sense of adventure in any space.

One Way Timber - 30m
30000 (L) 2100 (W) 4100mm (H)

FFH **Min. Space Required**
1.25m 34 x 4m (132m²)

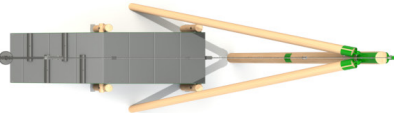


One Way Timber - 25m
25000 (L) 2100 (W) 4100mm (H)

FFH **Min. Space Required**
1.25m 29 x 4m (112m²)

One Way Timber - 20m
20000 (L) 2100 (W) 4100mm (H)

FFH **Min. Space Required**
1.25m 24 x 4m (92m²)

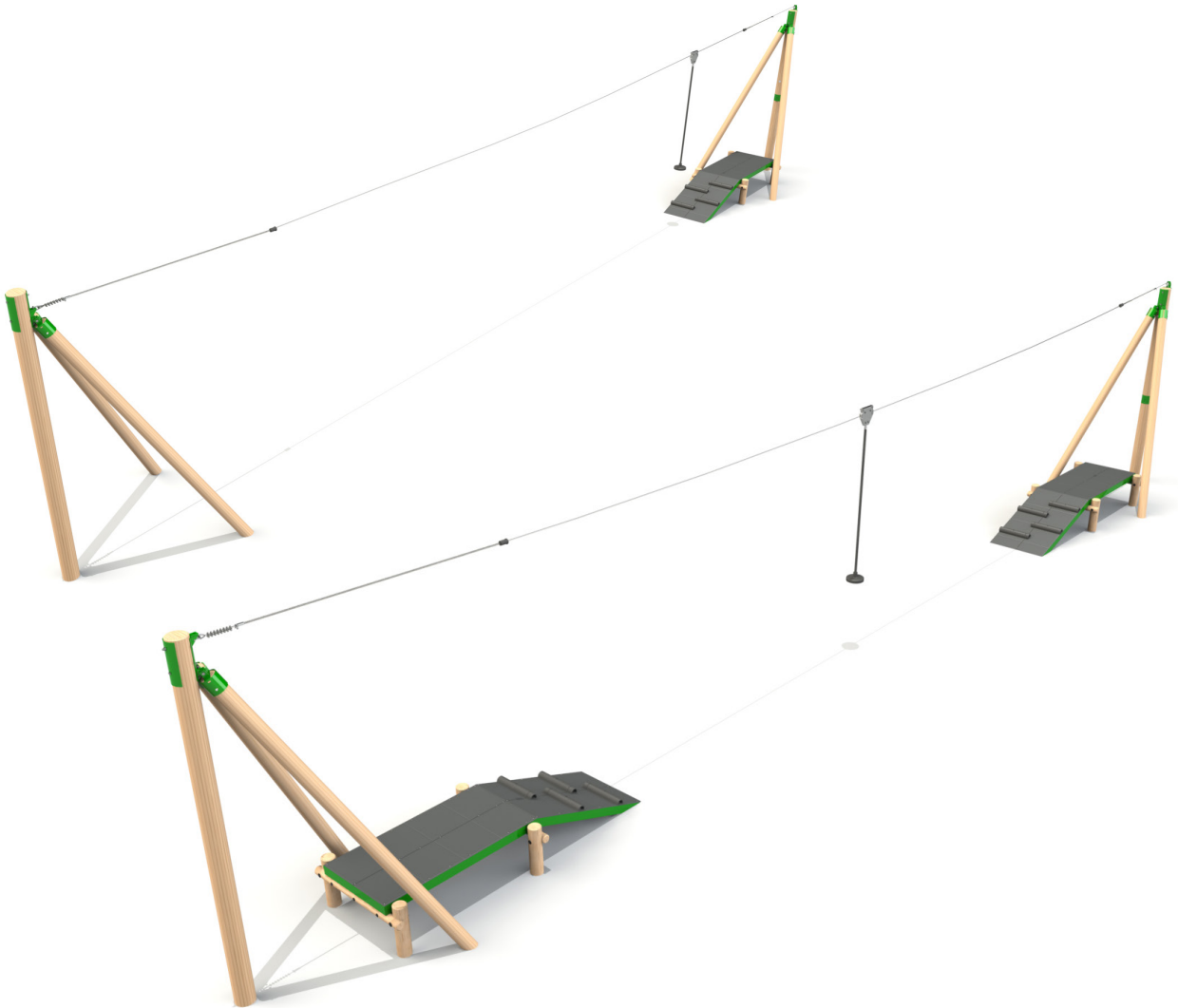


Two Way Timber - 20m
20000 (L) 2100 (W) 4100mm (H)

FFH **Min. Space Required**
1.25m 24 x 4m (92m²)

Two Way Timber - 25m
25000 (L) 2100 (W) 4100mm (H)

FFH **Min. Space Required**
1.25m 29 x 4m (112m²)



15.

Shelters, Seating and Outdoor Space

Outdoor Spaces Made to Last!

Hexagonal Shelters provide durable spaces for outdoor classrooms, quiet areas in school playgrounds, group activities, or reflection. Available in a range of configurations, they offer natural protection from the elements while blending seamlessly into any setting.

With the addition of timber benches and picnic tables, they create comfortable spaces for rest, socialising, and enjoying the outdoors.



Toddler Shelter

1340 (L) 1881 (W) 2156mm (H)



Large Toddler Shelter

1940 (L) 1881 (W) 2156mm (H)



Hex Shelter

Shiplap or Felt Shingle Roof
Engraved HDPE entrance sign

Outdoor shelters provide shade and comfort.

All Hexagonal Shelters are available with a choice of roofs – either a showerproof shiplap panel design or a weather-resistant felt shingle roof.

Sizes include 3m, 4m, and 5m, with optional seating, infills, timber deck flooring, and access ramps.



Square Shelter

Hexagonal Shelters

All Hexagonal Shelters are available in 3m, 4m, and 5m sizes, with optional seating, infills, timber deck flooring, and access ramps.

Shelter Dimensions

3m: 3411 (L) 2983 (W) 2968 (H)

4m: 4536 (L) 3957 (W) 3139 (H)

5m: 5377 (L) 4686 (W) 3349 (H)

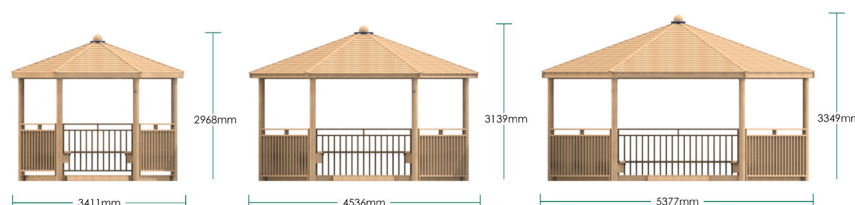
Hex Shelter with Seats and Infills

- Shiplap or felt shingle roof.
- Engraved HDPE entrance sign.
- Seating made from 195 x 95mm timber sleepers
- Pre-assembled timber infill panels.



Hex Shelter with Seats, Infills and Floor

- Choice of shiplap or felt shingle roof.
- Engraved HDPE entrance sign.
- Seating made from 195 x 95mm timber sleepers infill panels.
- Pre-assembled timber infill panels.
- Deck board flooring with optional access ramp.



Extended Hexagonal Shelters

All extended Hexagonal Shelters are available with a choice of roofs: either a showerproof shiplap panel design or a weather-resistant felt shingle roof.

Shelter sizes include 3 x 6m or 4 x 8m, with optional seating, infills, timber deck flooring, and access ramps.

Extended Hex Shelter Only

- Choice of shiplap or felt shingle roof.
- Engraved HDPE entrance sign.

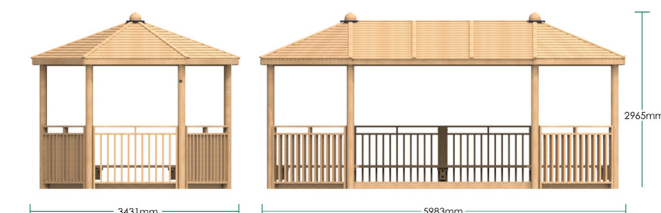


Extended Hex Shelter with Seats

- Choice of shiplap or felt shingle roof.
- Engraved HDPE entrance sign.
- Seating made from 195 x 95mm timber sleepers.



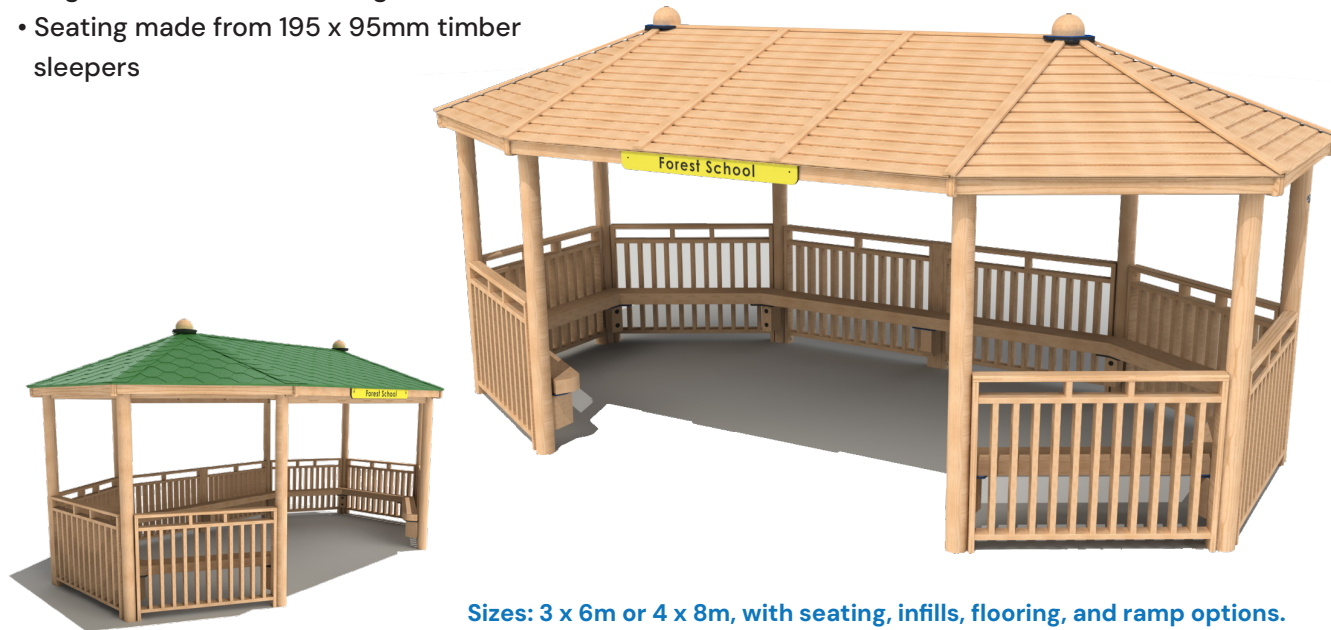
3 x 6m Extended Hex Shelter Dimensions



Extended Hexagonal Shelters

Extended Hex Shelter with Seats and Infills

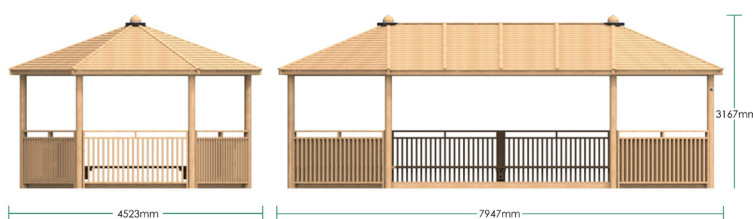
- Choice of shiplap or felt shingle roof.
- Engraved HDPE entrance sign
- Seating made from 195 x 95mm timber sleepers
- Pre-assembled timber infill panels



Sizes: 3 x 6m or 4 x 8m, with seating, infills, flooring, and ramp options.

Extended Hex Shelter with Seats, Infills and Floor

- Shiplap or Felt Shingle Roof.
- Engraved HDPE entrance sign.
- Seats constructed using 195 x 95mm timber sleepers.
- Pre-assembled timber infill panels.
- Deck board flooring with optional access ramp.

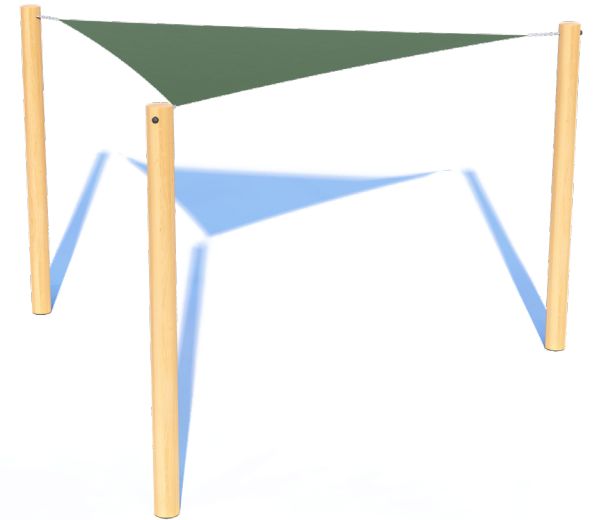


4 x 8m Extended Hex Shelter Dimensions.

3m Triangle Shade

Product Dimensions

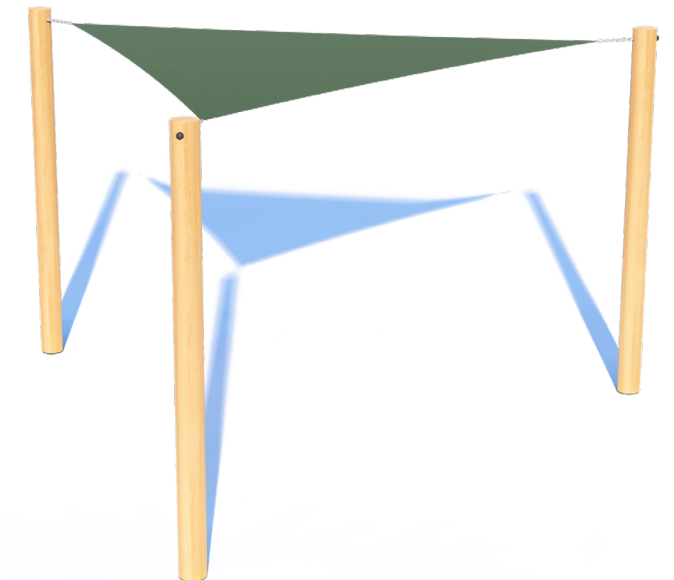
3120 (L) 2718 (W) 2400mm (H)



4m Triangle Shade

Product Dimensions

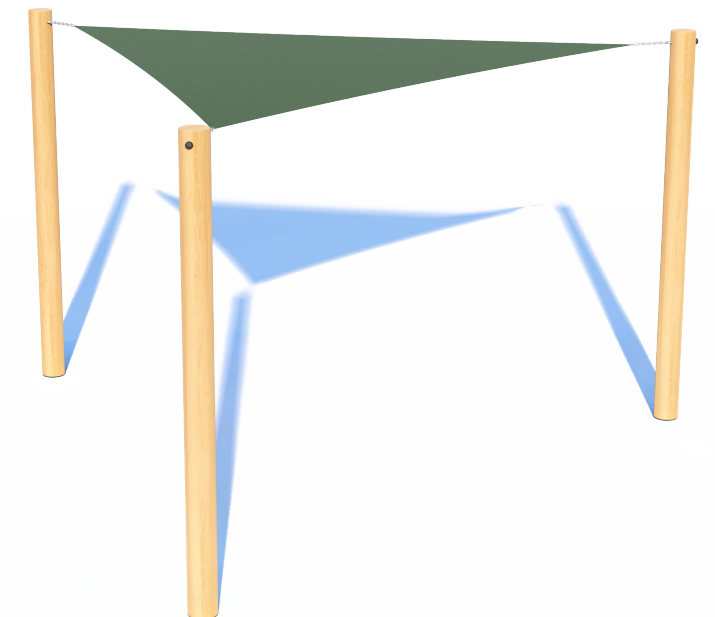
4120 (L) 3584 (W) 2400mm (H)



5m Triangle Shade

Product Dimensions

5120 (L) 4450 (W) 2400mm (H)



3m Square Shade

Product Dimensions

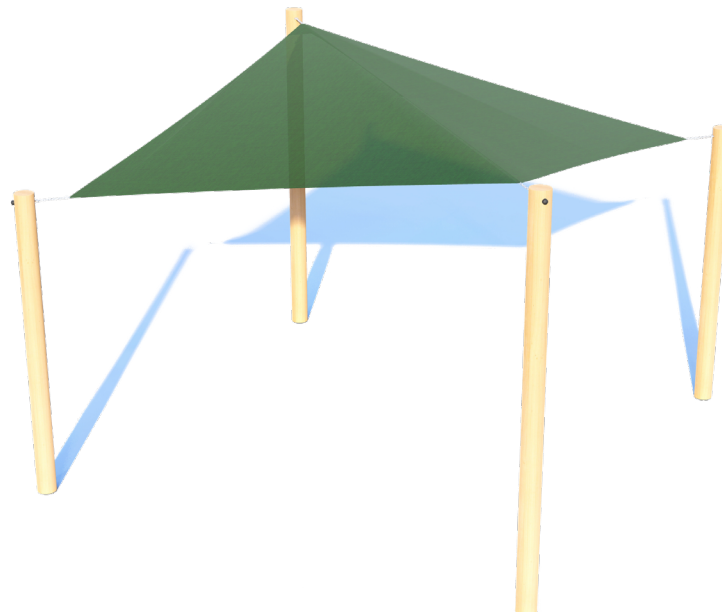
3120 (L) 3120 (W) 2400mm (H)



4m Square Shade

Product Dimensions

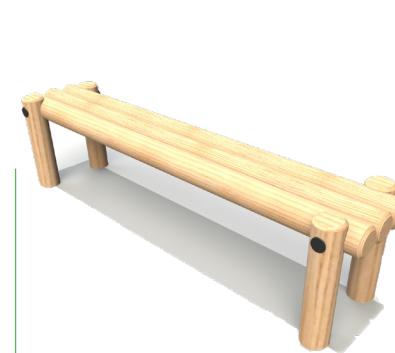
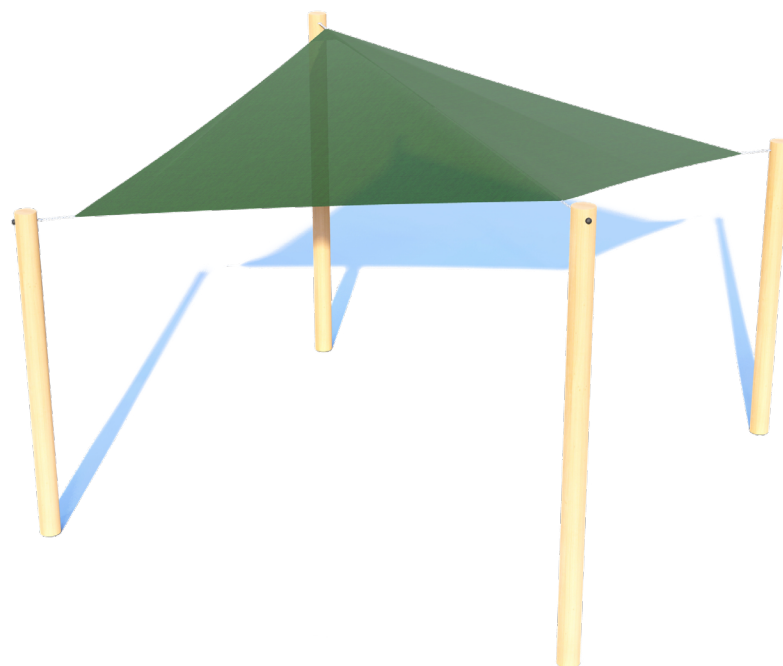
4120 (L) 4120 (W) 2400mm (H)



5m Square Shade

Product Dimensions

5120 (L) 5120 (W) 2400mm (H)



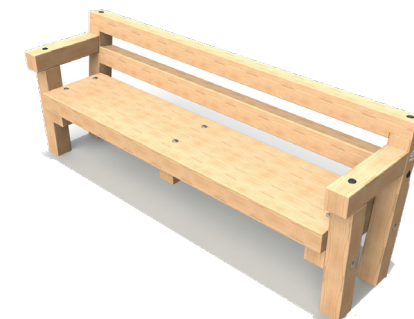
Ifton Bench

1800 (L) 400 (W) 450mm (H)



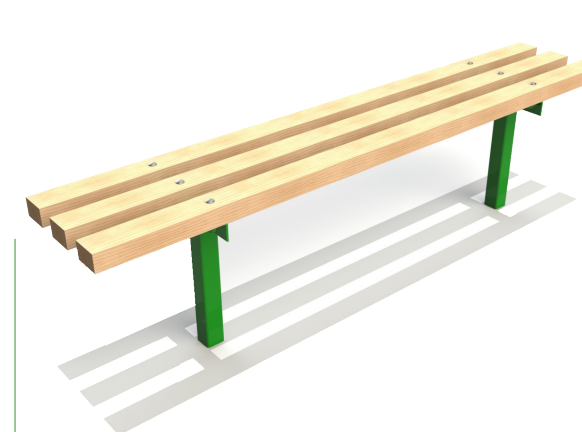
Aston Bench

1800 (L) 629 (W) 893mm (H)



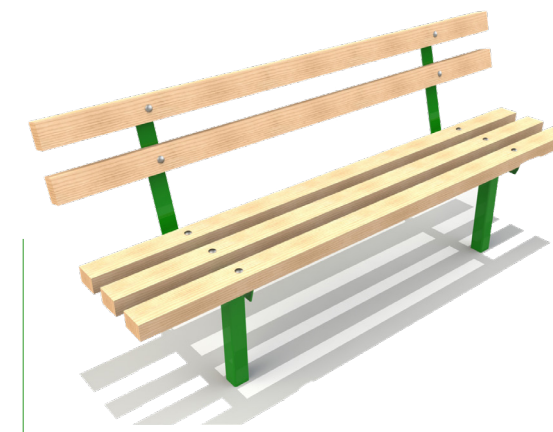
Knolton Bench

2000 (L) 518 (W) 740mm (H)



Rednall Bench Timber (No Back)

1660 (L) 310 (W) 450mm (H)



Rednall Bench Timber

1610 (L) 509 (W) 794mm (H)



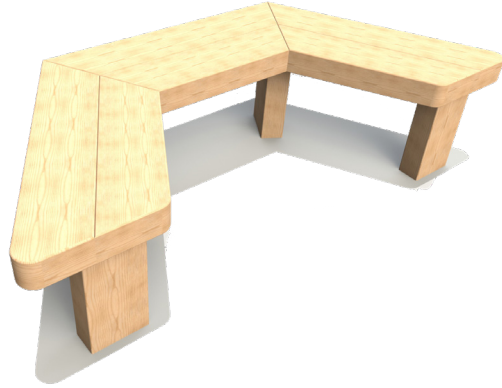
Holt Picnic Bench Timber Top

1660 (L) 1335 (W) 781mm (H)



Frankton Picnic Bench

1660 (L) 1540 (W) 765mm (H)



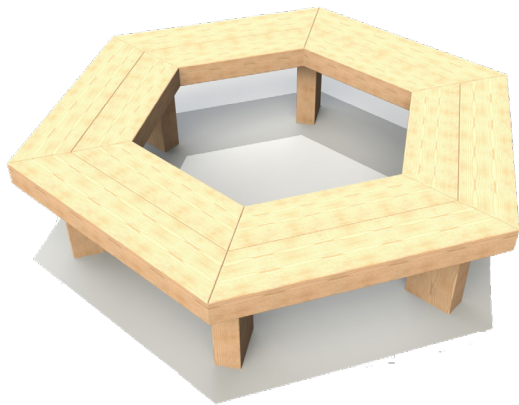
2m Half Hexagonal Bench
1983 (L) 890 (W) 470mm (H)



1.3m Curved Sleeper Bench
1294 (L) 385 (W) 420mm (H)



1.8m Curved Sleeper Bench
1793 (L) 388 (W) 420mm (H)

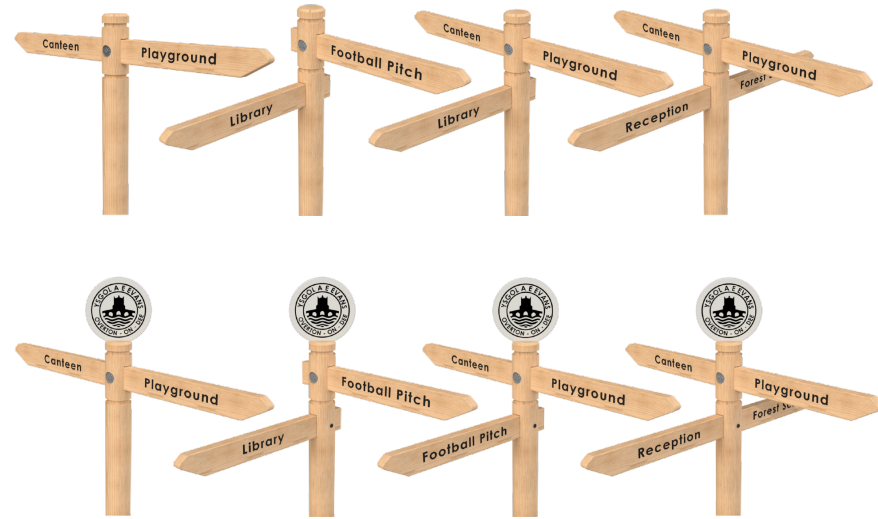


2m Hexagonal Tree Seat
2056 (L) 1780 (W) 470mm

Engraved both sides, bespoke options available.



Sign Post
Height: 2400mm
Width: 1600mm



Deluxe Finger Post with customised HDPE name sign available.

Tree Trunks

Perfect for children's gardens, outdoor play, or natural seating.

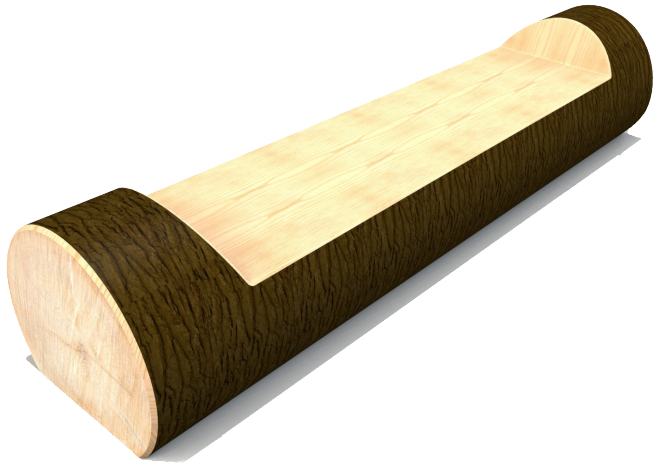
Ideal for play or seating. Untreated timber will naturally decay, and lifespan varies depending on use and environment.

Available in lengths up to 3.6m with an average diameter between 50 - 60cm.



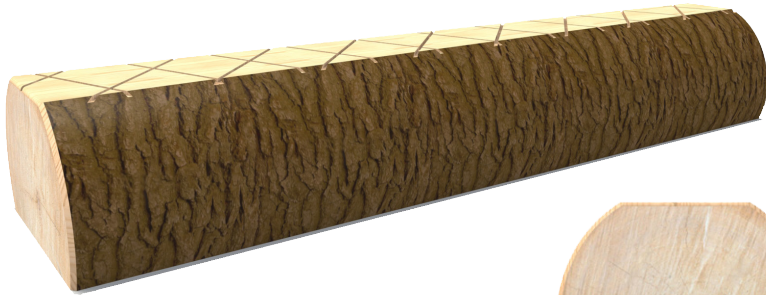
2.4m Tree Trunk Bench

Average diameter between 50 - 60cm



2.4m Tree Trunk Balance Beam

Approx dimensions:
2400 (L) 550 (W) 360mm (H)



Available Features Include:



Seat Cut Outs



Flat Top & Cross Hatch



'V' Cut Outs



Peeled



Tree Trunk Chair with Natural Stool

Chairs and stools are available with bark intact or peeled. Untreated timber will naturally decay, and lifespan varies depending on use and environment.

Natural Stool

Diameter: 175 – 225mm
Height: 400mm
(approx dimensions)

Tree Trunk Chair

Diameter: 500–600mm
Height: 1000mm
(approx dimensions)



Natural Stepping Logs

Diameter: 500–600mm
Height: 300mm
(approx dimensions)

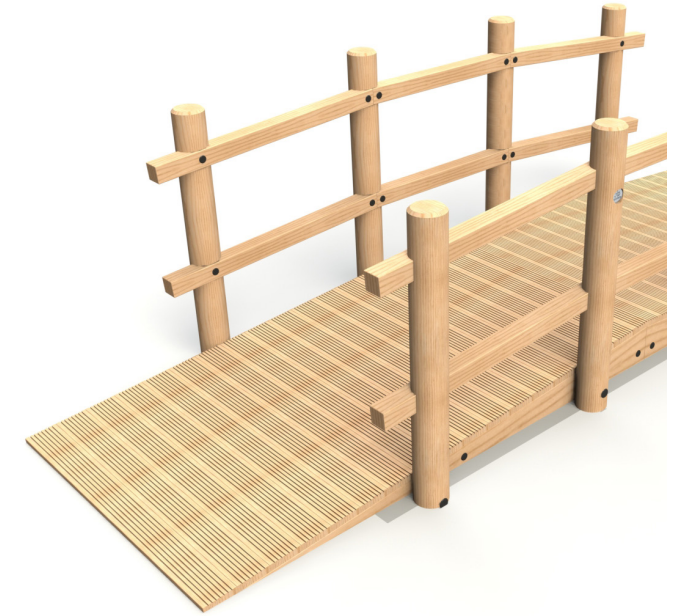
Wavy Bridge

Product Dimensions

2282 (L) 1457 (W) 1200mm (H)



Inclusive Bridge



2.1m Timber Bridge

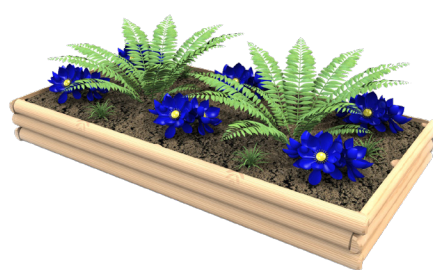




Small Half Round Planter
900 (L) 900 (W) 300mm (H)



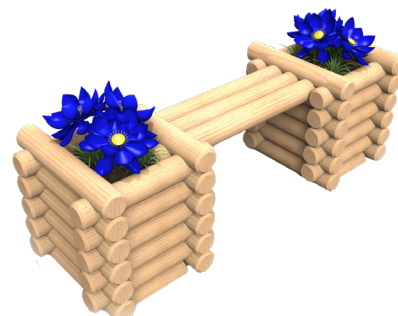
Medium Half Round Planter
1800 (L) 900 (W) 300mm (H)



Large Half Round Planter
2450 (L) 1250 (W) 300mm (H)



0.9m Round Log Planter
900 (L) 900 (W) 600mm (H)



1.85m Planter Bench
1850 (L) 650 (W) 600mm (H)



1.58m 3 Tier Small Sleeper Planter
1580 (L) 1580 (W) 780mm (H)



Raised Tiered Timber Bed Planter
900 (L) 900 (W) 780mm (H)



Low Tiered Timber Bed Planter
1800 (L) 900 (W) 390mm (H)



0.95m Sleeper Planter
950 (L) 950 (W) 585mm (H)



2.15m 3 Tier Large Sleeper Planter
2150 (L) 2150 (W) 780mm (H)



High Tiered Timber Bed Planter
1800 (L) 450 (W) 585mm (H)



1.8m Round Log Planter
1800 (L) 1800 (W) 650mm (H)



1.8m Sleeper Planter
1800 (L) 950 (W) 585mm (H)



2.4m Sleeper Planter
2400 (L) 950 (W) 585mm (H)



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