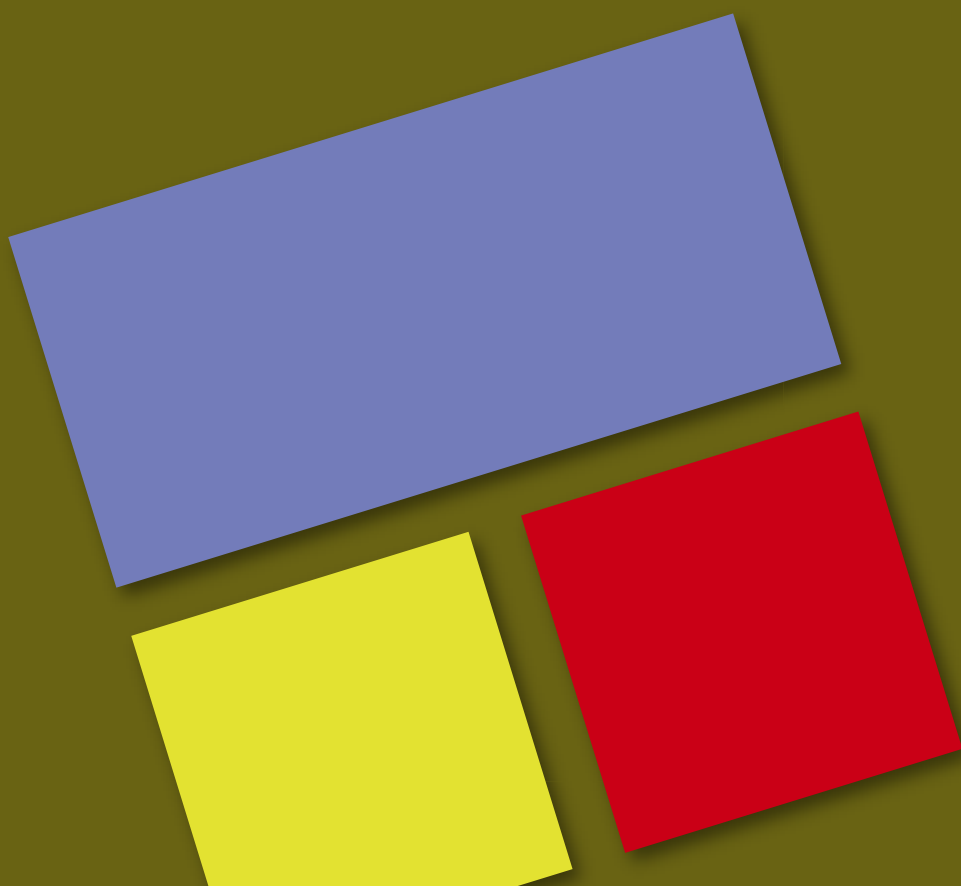


Play & Leisure



Timber Range



About Us

Founded in 1991 & based in Buckley, North Wales, Play & Leisure Ltd is a family run company leading the way in the design, manufacture and installation of playground, sports & outdoor fitness equipment to the relevant BS EN standards. We are constantly thinking of new, innovative, exciting & fun products to stretch the imagination of children today & in the future. Our products are developed by a team of highly skilled & dedicated designers, who being parents themselves understand the needs of children and what makes them tick. Being an ISO 9001 registered company we pride ourselves in manufacturing high quality equipment using materials sourced locally at our premises in Buckley so you know you are buying British. We are also members of the API, CHAS, SMAS & Constructionline. With all these factors taken in to consideration, you can have peace of mind in knowing that your playground will be putting smiles on children's faces for years to come.

Follow us on:



Timber Range

As an addition to our ever popular steel equipment and for those who prefer a more natural look for their play space, Play & Leisure offers a choice of timber products including multi-activity units, swings, trim tails and fitness equipment. Especially popular in holiday parks, schools & nurseries, visitor attractions and natural environments, our timber range is a fantastic addition to the extensive range of play solutions we offer. The high quality timber products have been designed and manufactured in the UK for over the last 50 years. The timber used is sustainably sourced and can be FSC certified upon request. The timbers are pressure treated which offers protection against the threat of wood decay and insect attack. We can also offer steel feet for most of our products at a small additional cost, further protection against underground wood decay. All equipment is manufactured by fully trained production staff enabling strict quality controls to be maintained. Exceptionally high standards are maintained through continual monitoring of timber selection, machine processes, such as drilling, countersinking or scalloping, right through to the preservative treatment process.

Guarantee

The timber used in the manufacture of the timber play area equipment is supplied in one of two grades –

- Specially selected, air dried Pine produced from sustainable European forests.
- Radiata Pine, Dried and produced from sustainable Southern Hemisphere forests.

All timber is pressure treated against wet rot, dry rot and insect infestation with a 10 year guarantee on European Pine and a 15 year guarantee on Radiata Pine.

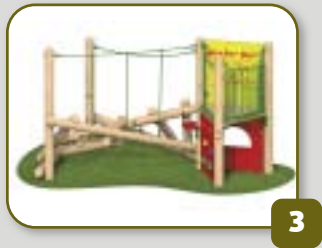


Technical Specification



Product Overview

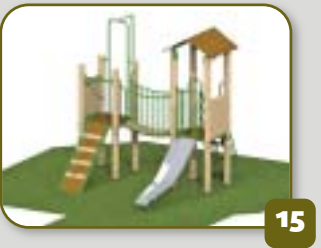
Clamber Stacks



Toddler Towers



Timber Towers



Timber Swings



Aerial Runways



Seesaws



Adventure Trails



Playframes



Tri-play



Fitness Stations



Clamber Stack Midi

Dimensions

2510L x 2295W x 1800H

Free Fall Height

900

Steel feet option will increase FFH to 1200

Minimum Surface Area

22.5m²

5700L 5300W

Age Range

5+



Clamber Stack Midi

with Deck

Dimensions

2510 L x 3140W x 1800H

Free Fall Height

900

Steel feet option will increase FFH to 1200

Minimum Surface Area

27.4m²

8200L 6700W

Age Range

5+



Steel Feet

Galvanised steel feet can be fitted on all Clamber Stacks for a small additional charge. Steel feet offer an alternative to in ground timbers and can be used in both wet pour surfacing and extended for loose bark fill. The feet are securely fixed to the base of the timbers with all fixings concealed.

Clamber Stack Midi

with Deck & Plastic Slide

Dimensions

2725L x 4417W x 1800H

Free Fall Height

900

Steel feet option will increase FFH to 1200

Minimum Surface Area

32.9m²

8200L 6700W

Age Range

5+



Clamber Stack Midi

with Deck & Stainless Steel Slide

Dimensions

2695L x 4497W x 1800H

Free Fall Height

900

Steel feet option will increase FFH to 1200

Minimum Surface Area

33.4m²

8300L 6600W

Age Range

5+

Other play panel colours available on request.



Clamber Stack Piccolo

Dimensions

2030L x 1810W x 1675H

Free Fall Height

599

Steel feet option will increase

FFH to 899

No safety surface is required as the FFH

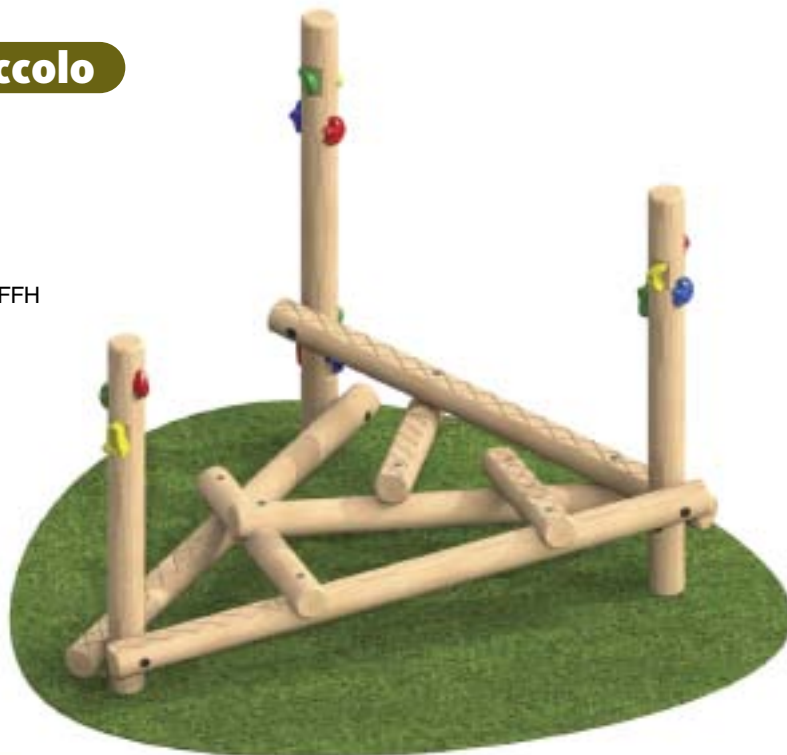
is less than 600mm

Minimum Area Required: 18.7m²

5100L 4800W

Age Range

5+

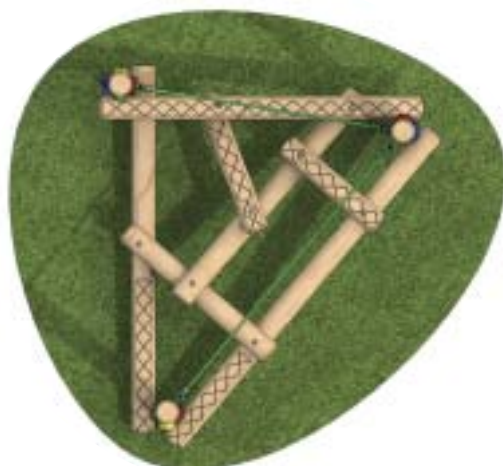


Clamber Stack Piccolo

with Additional Ropes

All dimensions are the same as the standard Clamber Stack Piccolo.

Steel feet option will increase FFH to 899



Clamber Stack 1

Dimensions

2462L x 2808W x 2550H

Free Fall Height

1500

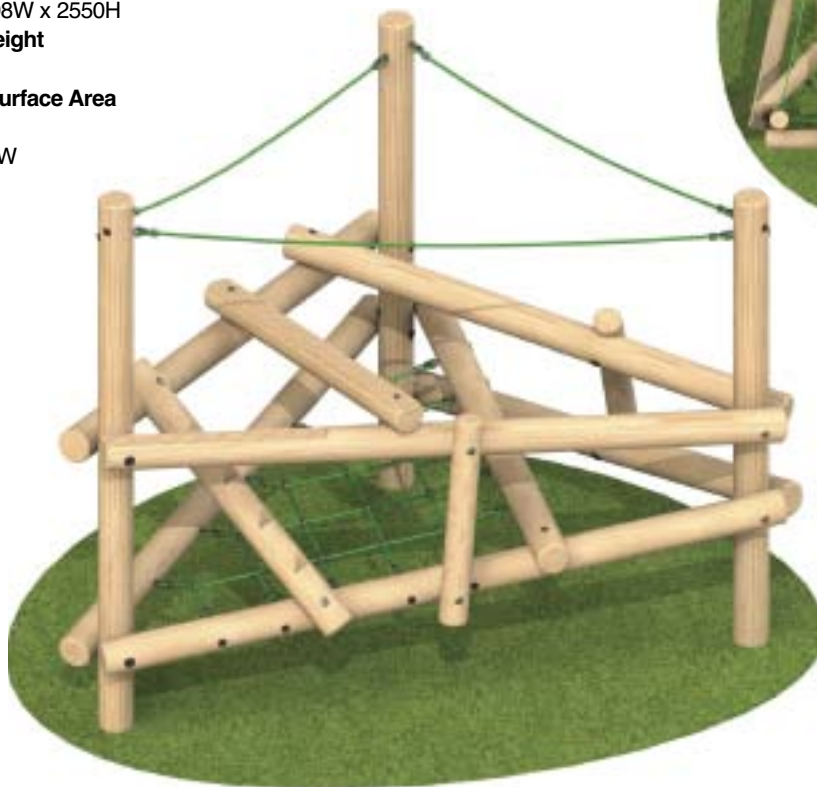
Minimum Surface Area

24.9m²

5900L 5400W

Age Range

5+



Timber

Clamber Stack 2

Dimensions

3965L x 3051W x 2700H

Free Fall Height

1500

Minimum Surface Area

35m²

6400L 7700W

Age Range

5+



Clamber Stack Sorella

Dimensions

3620L x 3200W x 1750H

Free Fall Height 599

Steel feet option will

increase FFH to 899

No safety surface is
required as the FFH is
less than 600mm

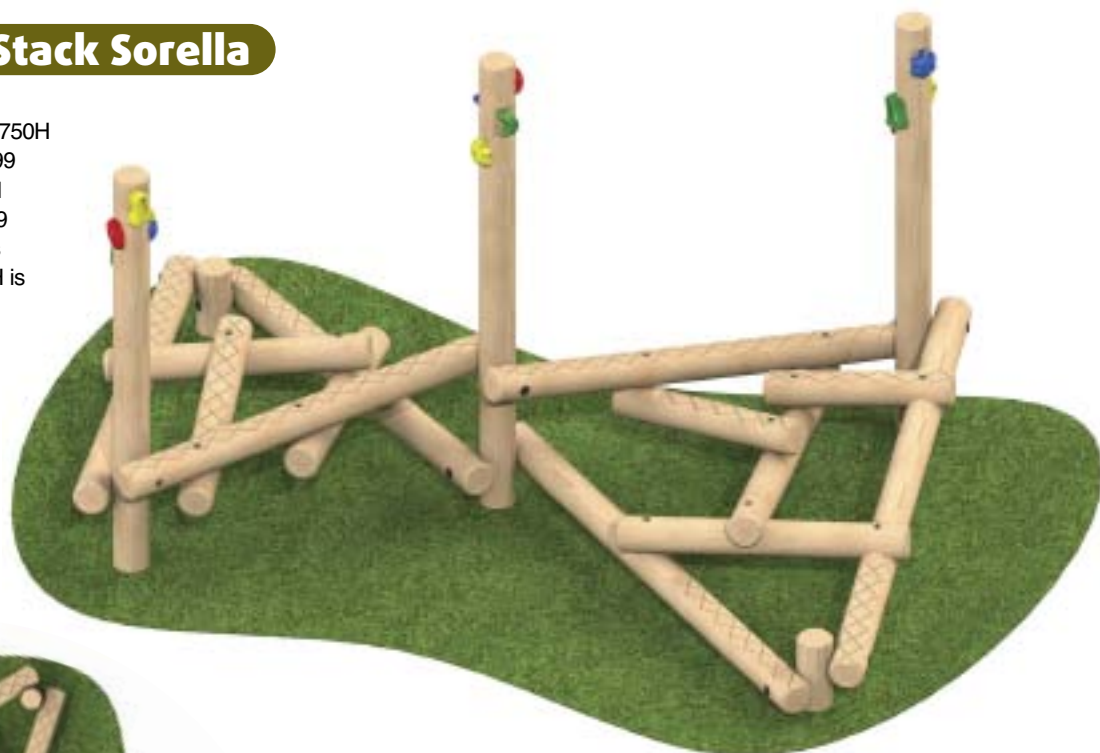
Minimum Area

Required: 28m²

6700L 6200W

Age Range

5+



Steel Feet

Galvanised steel feet can be fitted on all Clamber Stacks for a small additional charge. Steel feet offer an alternative to in ground timbers and can be used in both wet pour surfacing and extended for loose bark fill. The feet are securely fixed to the base of the timbers with all fixings concealed.

Clamber Stack Sorella

with Deck with Additional Ropes

Dimensions

3620L x 3200W x 1750H

Free Fall Height 599

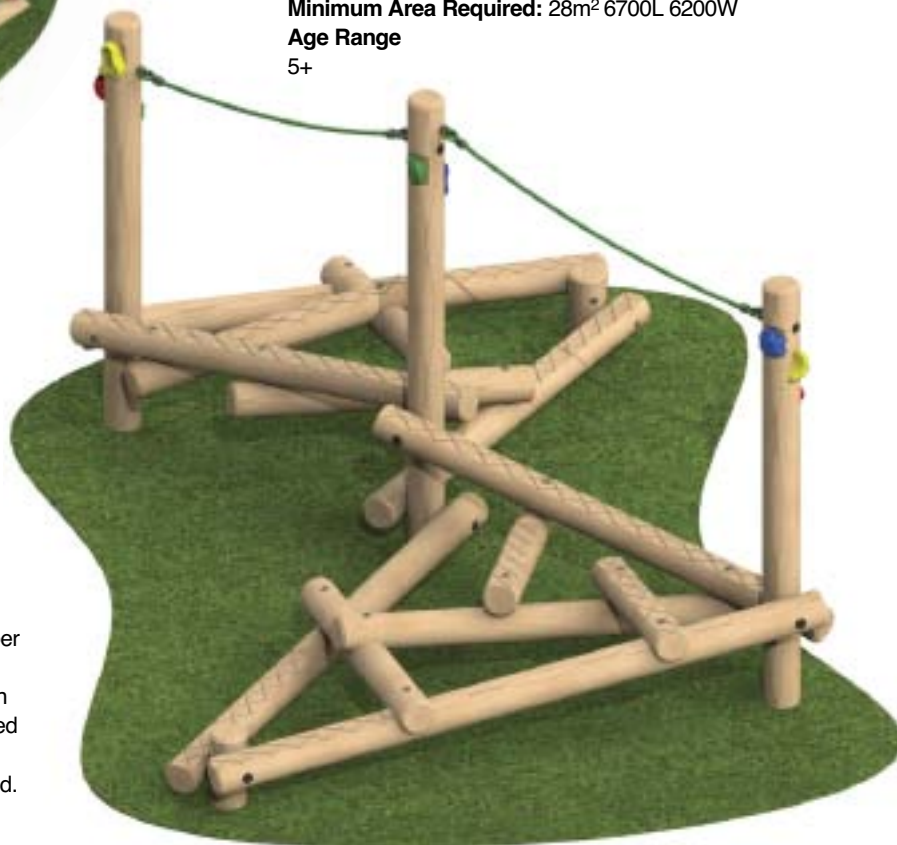
Steel feet option will increase FFH to 899

No safety surface is required as the FFH is less than 600mm

Minimum Area Required: 28m² 6700L 6200W

Age Range

5+



Clamber Stack Fratello

Dimensions

4973L x 2926W x 3000H

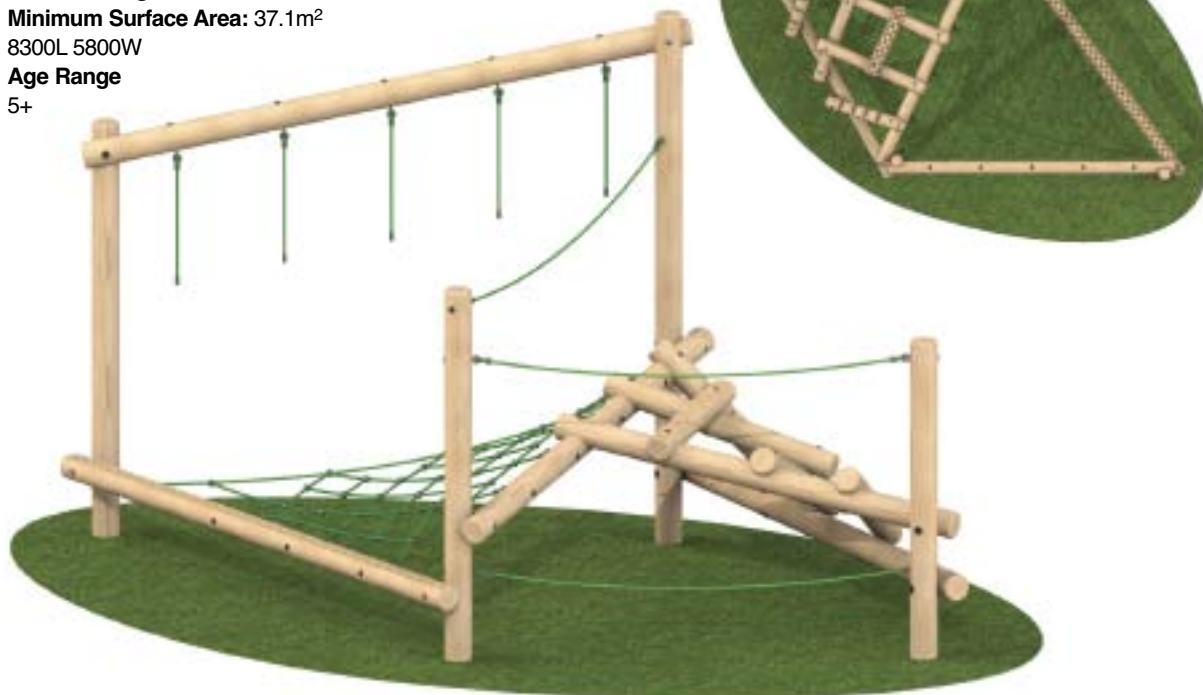
Free Fall Height 1270

Minimum Surface Area: 37.1m²

8300L 5800W

Age Range

5+



Clamber Stack Mezzo

Dimensions

5822L x 3833W x 2850H

Free Fall Height

1500

Minimum

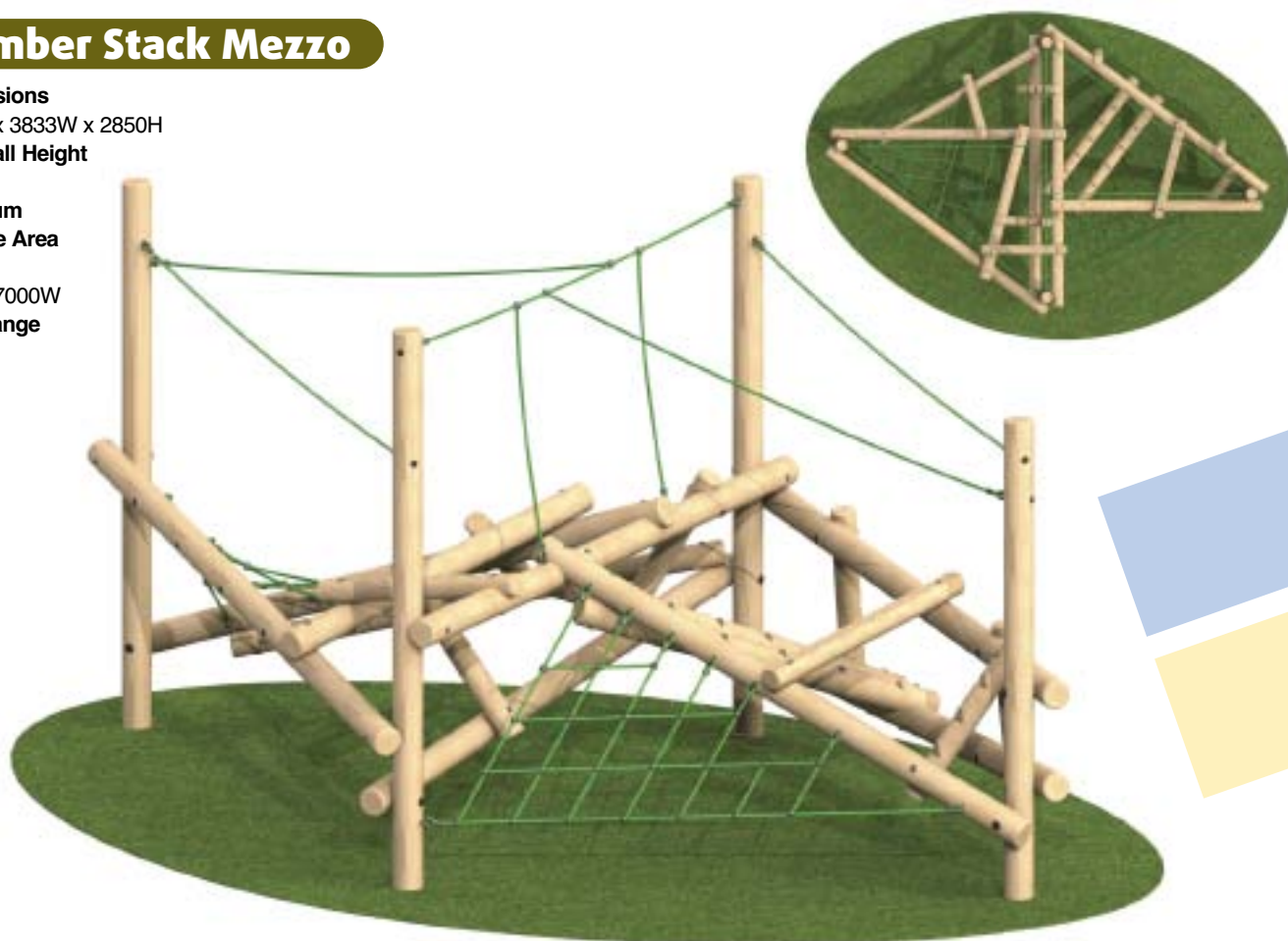
Surface Area

43m²

9500L 7000W

Age Range

5+



Clamber Stack 3

Dimensions

5462L x 3982W x 2700H

Free Fall Height 1500

Minimum Surface Area

46m²

9200L 7600W

Age Range

6+



TIMBER

Clamber Stack 3

with Stainless Steel Slide

Dimensions

6267L x 5694W x 2700H

Free Fall Height 1600

Minimum Surface Area 56.5m²

10000L 9700W

Age Range

6+



Clamber Stack Passo

Dimensions

6000L x 5480W x 2700H

Free Fall Height 1500

Minimum Surface Area: 62m²

9200L 9500W

Age Range

6+



Clamber Stack 4

Dimensions

6462L x 3126W x 2925H

Free Fall Height

1500

Steel feet option will increase FFH to 1700mm

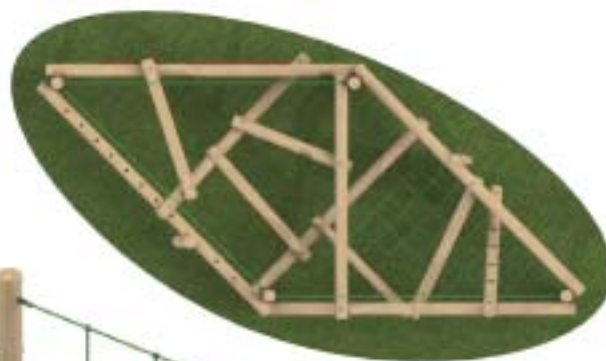
Minimum Surface Area

47.2m²

9800L 6300W

Age Range

6+



Clamber Stack 5

Dimensions

7061L x 4450W x 3000H

Free Fall Height 1800

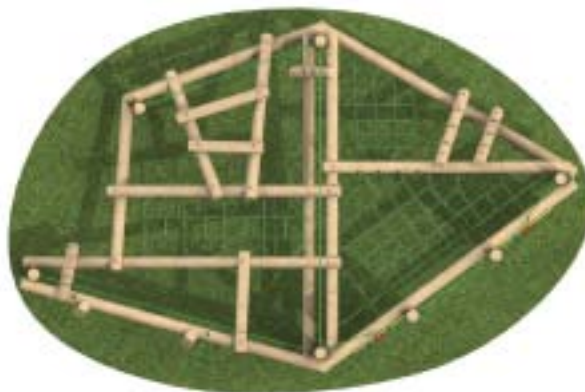
Minimum Surface Area

61m²

10700L 8200W

Age Range

8+



Clamber Stack 5

with Slide

Dimensions

8020L x 6754W x 3000H

Free Fall Height 1900

Minimum Surface Area 75.1m²

11800L 10800W

Age Range

8+



✓ All items & components
are fully compliant with
BS EN 1176



Create your own Toddler Tower by mixing and matching any of our standard features.
Available in deck heights 0.6m, 0.9m and 1.2m

Single Deck - Unit 1

Dimensions (For 0.9m Deck Height)
3160L x 1630W x 2900H
Free Fall Height 900
Safety Surface Area
23m² 6500 x 4600
Age Range 2-5



Single Deck - Unit 2

Dimensions (For 0.9m Deck Height)
3300L x 2470W x 2310H
Free Fall Height 900
Safety Surface Area
26m² 6700 x 5400
Age Range 2-5



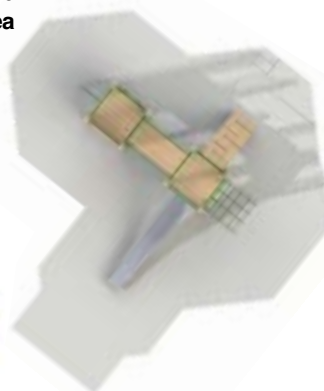
Double Deck - Unit 1

Dimensions (For 0.9m Deck Height)
4400L x 3500W x 2900H
Free Fall Height 900
Safety Surface Area
35m² 7400 x 6900
Age Range 2-5



Double Deck - Unit 2

Dimensions (For 0.9m Deck Height)
4400L x 3500W x 2310H
Free Fall Height 900
Safety Surface Area
35m² 7400 x 6900
Age Range 2-5



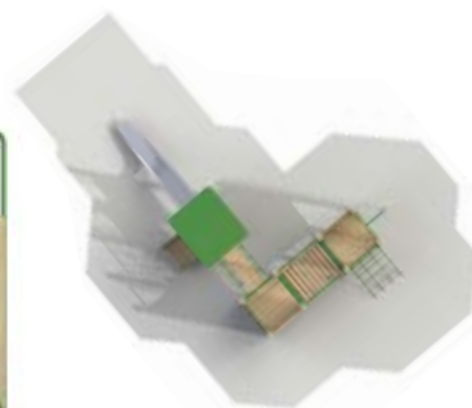
Double Deck - Unit 3

Dimensions (For 0.9m Deck Height)
4400L x 3500W x 2900H
Free Fall Height 900
Safety Surface Area
35m² 7400 x 6900
Age Range 2-5



Triple Deck - Unit 1

Dimensions (For 0.9m Deck Height)
5460L x 4300W x 2900H
Free Fall Height 900
Safety Surface Area
42m² 8900 x 7300
Age Range 2-5



Argyll

Dimensions

3400L x 1500W

Free Fall Height

1000

Safety Surface Area

24m² 7000 x 4500



Backlu

Dimensions

2600L x 2100W

Free Fall Height

1000

Safety Surface Area

25m² 5600 x 5200



Rivendell

Dimensions

4600L x 8200W

Free Fall Height

1000

Safety Surface Area

32m² 8200 x 4900



Wyre

Dimensions

3400L x 3000W

Free Fall Height

1000

Safety Surface Area

32m² 5900 x 6800



Thetford

Dimensions

4700L x 3400W

Free Fall Height

1000

Safety Surface Area

47m² 5900 x 6800



Harwood

Dimensions

4000L x 2700W

Free Fall Height

1300

Safety Surface Area

30m² 7600 x 5600



✓ All items & components
are fully compliant with
BS EN 1176



Dean

Dimensions

5100L x 4300W

Free Fall Height

1600

Safety Surface Area

56.2m² 8700 x 8300



Radnor

Dimensions

5200L x 4000W

Free Fall Height

1600/2300

Safety Surface Area

52m² 8800 x 7600



Greystoke

Dimensions

7350L x 3850W

Free Fall Height

1000/1300/2400

Safety Surface Area

63m² 10800 x 7800



Humber

Dimensions

4500L x 5900W

Free Fall Height

1300

Safety Surface Area

49m² 7400 x 9200



✓ All items & components
are fully compliant with
BS EN 1176



Sherwood

Dimensions

7200L x 5100W

Free Fall Height

1600/2400

Safety Surface Area

75.5m² 11200 x 8700



Cambrian

Dimensions

10000L x 6200W

Free Fall Height

1300/1600/2400

Safety Surface Area

100m² 13700 x 9300





Delamere

Dimensions

5000L x 4500W

Free Fall Height

1300/1600

Safety Surface Area

52m² 8000 x 8000



All items & components
are fully compliant with
BS EN 1176



Kielder

Dimensions

8000L x 4500W

Free Fall Height

1300/1600/2300

Safety Surface Area

76m² 11500 x 8000



Pennal

Dimensions

8000L x 7400W

Free Fall Height

1300/1600/2400

Safety Surface Area

92m² 11500 x 10900

Timber



Group Swing

3610L x 2400W x 1600H
SSA 3600 x 7000
FFH 1400



2.0m 1 Cradle Seat

2610L x 2000W x 1300H
SSA 2600 x 6000
FFH 1200



2.0m 2 Cradle Seats

3610L x 2000W x 1300H
SSA 3600 x 6000
FFH 1200



2.4m 1 Flat Seat

2610L x 2400W x 1600H
SSA 2600 x 6700
FFH 1400



2.4m 2 Flat Seats

3610L x 2400W x 1600H
SSA 3600 x 6700
FFH 1400



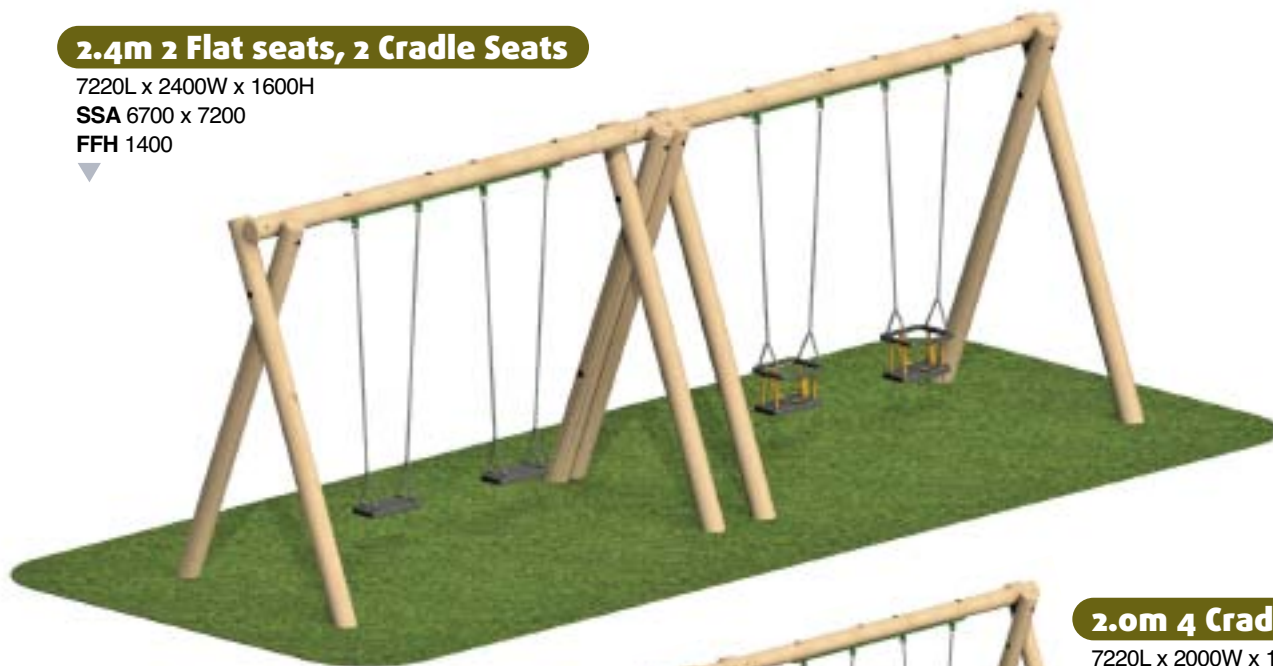
2.4m 1 Cradle Seat, 1 Flat Seat

4800L x 2400W x 1600H
SSA 4800 x 6700
FFH 1400



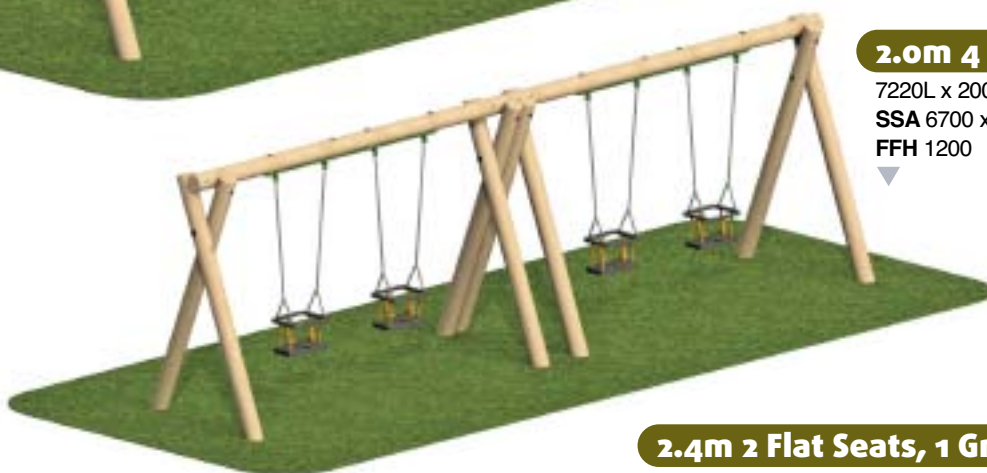
2.4m 2 Flat seats, 2 Cradle Seats

7220L x 2400W x 1600H
SSA 6700 x 7200
FFH 1400



2.0m 4 Cradle Seats

7220L x 2000W x 1300H
SSA 6700 x 7200
FFH 1200



2.4m 4 Flat Seats

7220L x 2400W x 1600H
SSA 6700 x 7200
FFH 1400



2.4m 2 Flat Seats, 1 Group Seat

7220L x 2400W x 1300H
SSA 6700 x 7200
FFH 1200



2.4m 2 Flat Seats, 1 Cradle Seat

7220L x 2400W x 1600H
SSA 2600 x 6000
FFH 1400



Timber Barriers

Available to fit all swings



Aerial Runways

One Way 20m

3890H x 2100W x 20000L

SSA 4000 x 24000

FFH 800

One Way 25m

3890H x 2100W x 25000L

SSA 4000 x 29000

FFH 800

One Way 30m

3890H x 2100W x 30000L

SSA 4000 x 34000

FFH 800

Two Way 20m

3890H x 2100W x 20000L

SSA 4000 x 24000

FFH 800

Two Way 25m

3890H x 2100W x 25000L

SSA 4000 x 29000

FFH 800

Two Way 30m

3890H x 2100W x 30000L

SSA 4000 x 34000

FFH 800



✓ All items & components
are fully compliant with
BS EN 1176



Timber Seesaw

2900L x 360W x 1100H

SSA 4200 x 7000

FFH 1340



Timber



Balance Walk

2400L x 125W x 433H
FFH 443



Sloping Balance Walk

2400L x 125W x 434H
FFH 434



Balance Beam

2400L x 200W x 435H
FFH 435



Balance Challenge

6900L x 1600W x 434H
FFH 434



V Balance Beam

1990L x 2050W x 470H
FFH 470



Low Log Roll

3300L x 200W x 500H
FFH 500



Balance Weave

2800L x 375W x 1800H
FFH 450



Three Bar Balance

5500L x 1115W x 511H
FFH 511



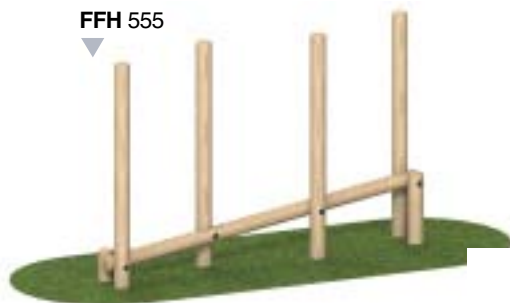
Double Sloping Balance Weave

4589L x 1150W x 1800H
FFH 570



Sloping Balance Weave

2792L x 375W x 1800H
FFH 555



Balance Junction

2400L x 2400W x 550H
FFH 550



150mm Stepping Logs

Set of 4 400L x 150W x 400H
FFH 400



Balance Slalom

3250L x 1200W x 585H
FFH 585



200mm Stepping Logs

Set of 4 400L x 200W x 400H
FFH 400



Log Snake

1565L x 410W x 500H
FFH 500



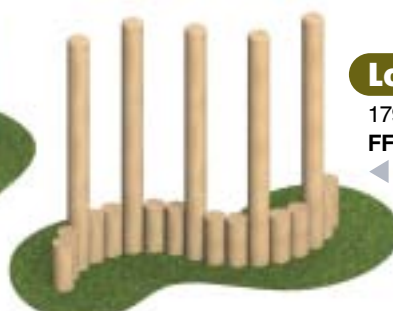
Walk and Stretch Posts

2225L x 635W x 1000H
FFH 300



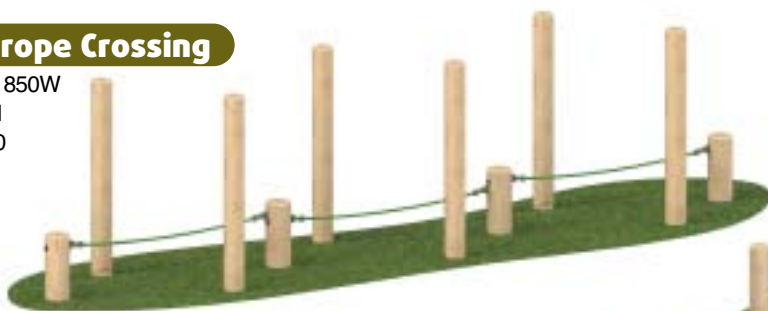
Log Snake Weaver

1790L x 661W x 1500H
FFH 300



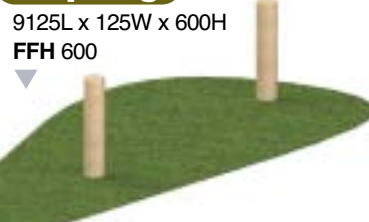
Tightrope Crossing

4695L x 850W
x 1200H
FFH 400



Leap frog

9125L x 125W x 600H
FFH 600



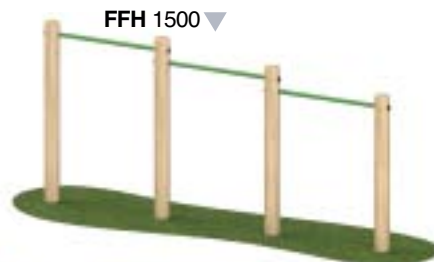
Log Hurdles

8125L x 2400W x 903H
FFH 903



1.5m Chin Ups

3200L x 125W x 1500H
FFH 1500



Log Stack

1250L x 1800W x 560H
FFH 560



Parallel Bars

2400L x 725W x 1175H
FFH 1175



0.6 Wobble Board

600L x 195W x 380H
FFH 380



1.6m Wobble Board

1600L x 195W x 380H
FFH 380



Spider Web Net

3243L x 3243W x 1500H
FFH 459



Rope Junction

2850L x 1500W x 1600H
FFH 575



Crawl Net

2107L x 1099W x 600H
FFH 600



Burma Bridge

3000L x 1125W x 1450H
FFH 523



Slalom Rope Walk

4159L x 695W x 1800H
FFH 450



Suspension Bridge

2225L x 1300W x 1400H
FFH 513



Wobble Bridge

2700L x 1200W x 1400H
FFH 513



Wobble Log Bridge

2700L x 1200W x 1700H
FFH 536



Free Standing Tunnel

1338L x 850W x 965H
FFH 135



Rope Bridge

2650L x 1125W x 1400H
FFH 463



Rope Tunnel

2700L x 1000W x 1425H
FFH 475



Underground Tunnel

1925L x 1450W x 1200H
FFH 200



Embankment Ramp

2200L x 1325W x 1200H
FFH 1200



Rope Walk

3350L x 250W x 2700H
FFH 460



Drop Rope Traverse

3350L x 300W x 2500H
FFH 521



Cross Rope

3350L x 250W x 2700H
FFH 473



Log Roll

3350L x 250W x 2700H
FFH 500

Twist Net

3150L x 2295W x 1900H
FFH 1900



Log Roll with Drop Ropes

3350L x 225W x 2500H
FFH 462



Log Rope

3000L x 450W x 2575H
FFH 436



Monkey Bars

2650L x 1110W x 1850H
FFH 1825



Tarzan Ring Beam

2955L x 1110W x 2050H
FFH 1695



Tarzan Traverse

3350L x 300W x 2700H
FFH 11900



Monkey Bar Log

3450L x 720W x 2085H
FFH 1975

A-Frame Low

1604L x 1974W x 1500H
FFH 1500



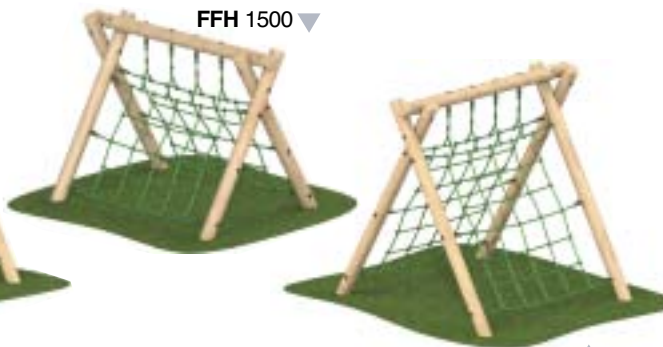
A-Frame High

2093L x 1974W x 2000H
FFH 2000



A-Frame Low with Nets

1516L x 2110W x 1500H
FFH 1500



Log Climber Low

1692L x 1849W x 1500H
FFH 1500



Log Climber High

2093L x 1849W x 2000H
FFH 2000



A-Frame High with Nets

2093L x 2110W x 2000H
FFH 2000



Rope Weave

3350L x 300W x 2700H
FFH 520



Timber Gate Climber

1900L x 312W x 1900H
FFH 1900



Climb Net

2060L x 150W x 1500H
FFH 1500



Assault Net

2651L x 450W x 2160H
FFH 2160



Climb Ladder

150L x 1350W x 1730H
FFH 1500



Jigsaw Traverse Wall

825L x 2670W x 1800H
FFH 600



Traverse Weave Combo

2804L x 678W x 2100H
FFH 559



Traverse Wall

2850L x 150W x 1800H
FFH 500



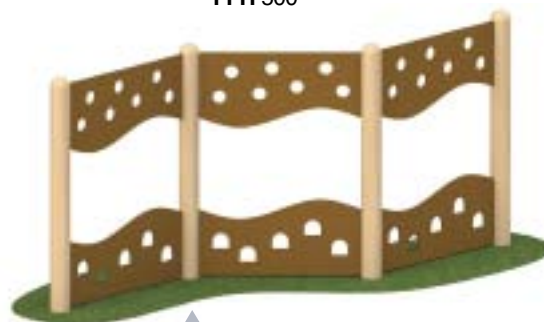
Wall Net Combo

6770L x 150W x 2380H
FFH 1139



Zig Zag Traverse Wall

3805L x 1105W x 1800H
FFH 600





Trail One

Dimensions: 21m L x 1.6m W not including safety surface

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



Trail Two

Dimensions: 21m L x 0.64m W not including safety surface

Consists of: Sloping Balance Walk (2), Cross Rope, Stepping Logs 200mm, Log Rope, Log Snake, Rope Walk, Walk and Stretch Posts.



Trail Three

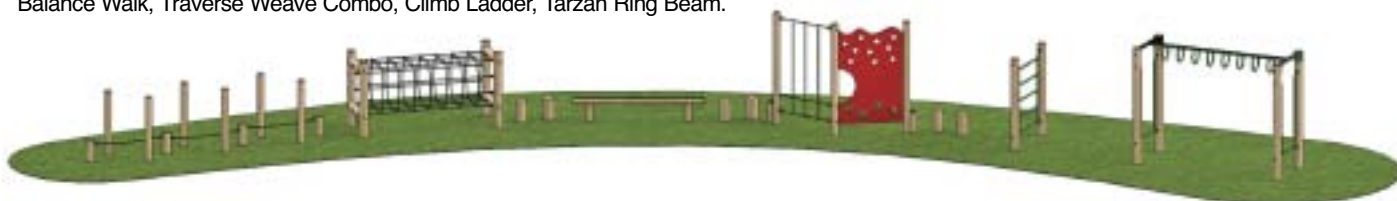
Dimensions: 20m L x 1.3m W not including safety surface

Consists of: Sloping Balance Walk (2), Suspension Bridge, Log Snake, Log Roll, Stepping Logs 200mm, Burma Bridge, Log Snake weaver.

Trail Four

Dimensions: 23m L x 1.1m W not including safety surface

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



Trail Five

Dimensions: 17.5m L x 1.2m W not including safety surface

Consists of: Stepping Logs 200mm, Crawl Net, Slalom Rope Walk, Rope Weave, 1.6m Wobble Board, Balance Slalom.





Trail Six

Dimensions: 24m L x 1.6m W not including safety surface

Consists of: Balance Challenge, Log Rope, Stepping logs 200mm, Double Sloping Balance Weave, Drop Rope Traverse, Balance Slalom.

Trail Seven

Dimensions: 19.5m L x 1.2m W not including safety surface

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



Trail Eight

Dimensions: 13.75m L x 0.6m W not including safety surface

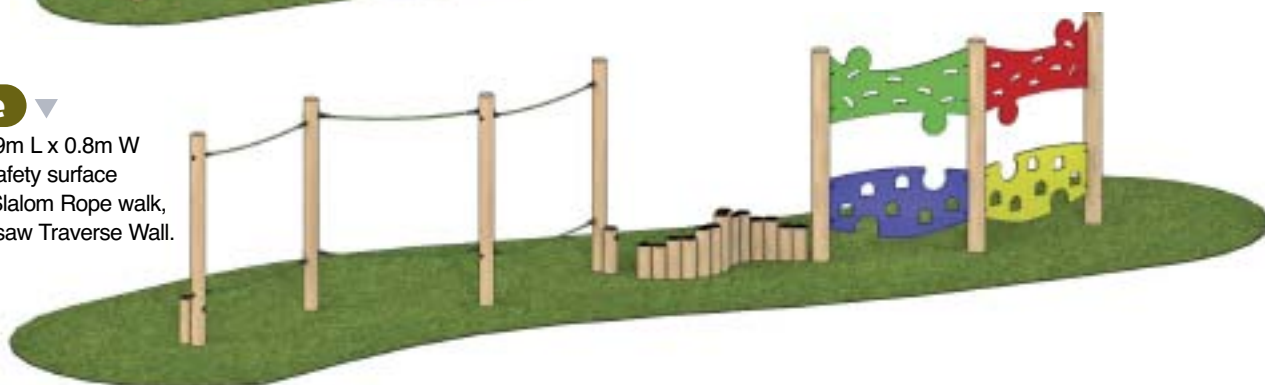
Consists of: Balance walk (2), Rope walk, Log Rope, Cross Rope.



Trail Nine

Dimensions: 9m L x 0.8m W not including safety surface

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



Trail Ten

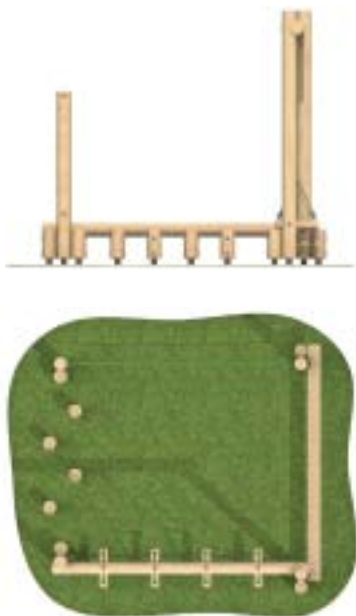
Dimensions: 10.5m L x 1.2m W not including safety surface

Consists of: Sloping Balance Weave, Log Snake Weaver, Balance Slalom, Free Standing Tunnel.



Steel Feet

Galvanised steel feet can be fitted for a small additional charge. Steel feet offer an alternative to in ground timbers and can be used in both wet pour surfacing and extended for loose bark fill. The feet are securely fixed to the base of the timbers with all fixings concealed.



Spire

Dimensions

2900L x 3223W x 2600H

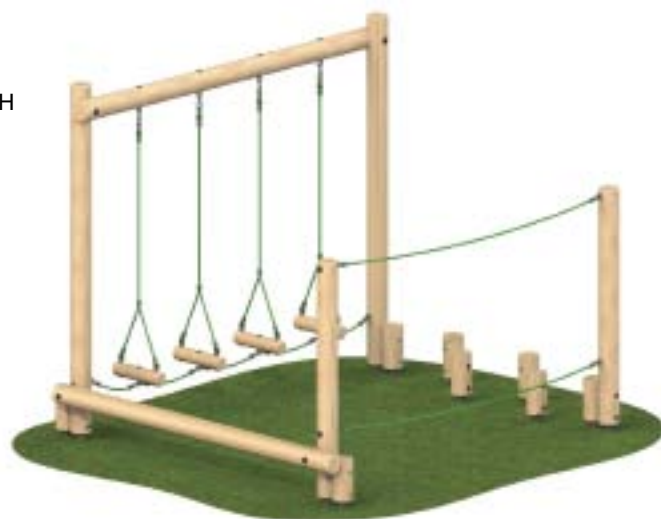
Free Fall Height 530

Safety Surface Area

34m² 6250 x 5900

Consists of:

Log Rope
Rope Walk
Balance Beam
Stepping Logs



Elevate

Dimensions

4125L x 2900W x 2600H

Free Fall Height 550

Safety Surface Area

40.8m² 7250 x 6200

Consists of:

Log Rope
Wobble Bridge
Rope Walk
Balance Beam



Crest

Dimensions

2949L x 2875W x 2522H

Free Fall Height 1275

Safety Surface Area

32.4m² 5950 x 5800

Consists of:

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



All Play Frames are supplied with steel feet as standard.

Ascent

Dimensions

3512L x 3062W x 2600H

Free Fall Height 1435

Safety Surface Area

37.6m² 6500 x 6100

Consists of:

Rope Walk

Log Roll with Drop Ropes

Cross Rope

Timber Log Climber



Peak

Dimensions

3162L x 3631W x 2600H

Free Fall Height 1240

Safety Surface Area

38.21m² 6510 x 6160

Consists of:

Log Rope

Timber Log Climber

Rope Walk

Traverse Net

Drop Rope Traverse



Apex

Dimensions

3162L x 3675W x 2600H

Free Fall Height 820

Safety Surface Area

38.4m² 6510 x 6160

Consists of:

Jigsaw Traverse Panels
Balance Beam
Rope Walk
Log Rope
Tarzan Traverse

Altitude

Dimensions

5756L x 2257W x 2485H

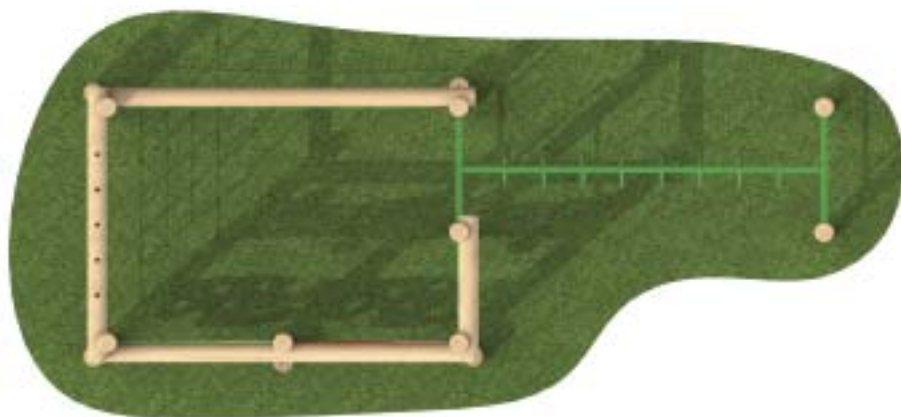
Free Fall Height 1750

Safety Surface Area

43m² 8960 x 3360

Consists of:

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



All Play Frames are supplied with steel feet as standard.

Vertex

Dimensions

5087L x 3600W x 2700H

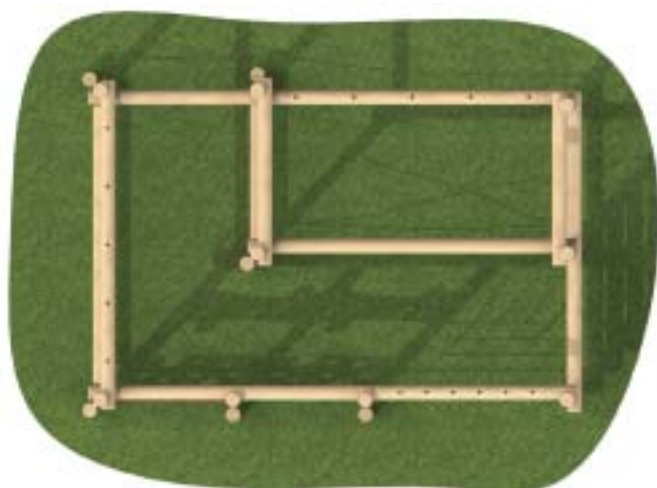
Free Fall Height 1590

Safety Surface Area

50.95m² 8150 x 6600

Consists of:

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



Zenith

Dimensions

6312L x 3281W x 2600H

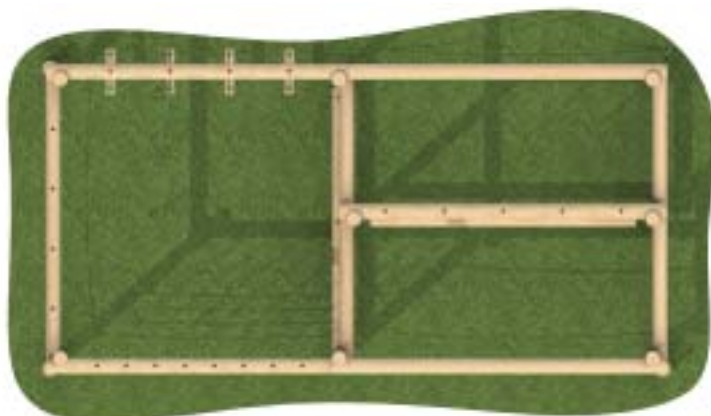
Free Fall Height 1340

Safety Surface Area

55.461m² 9310 x 6160

Consists of:

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



Summit

Dimensions

5989L x 6356W x 2600H

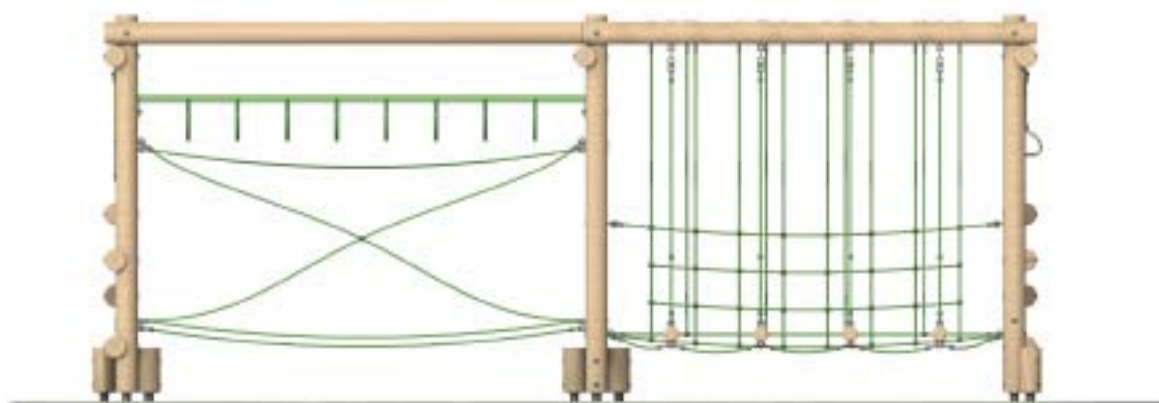
Free Fall Height 1800

Safety Surface Area

81.77m² 8940 x 9390

Consists of:

Tarzan Traverse
Log Rope
Cross Rope
Timber Log Climber (x2)
Log Roll with Drop Ropes
Tarzan Ring Beam
Rope Weave
Jigsaw Traverse Panels
Traverse Net
Balance Beam
Rope Walk



Pinnacle

Dimensions

9506L x 5881W x 2600H

Free Fall Height 2190

Safety Surface Area

107.8m² 12460 x 8800

Consists of:

Jigsaw Traverse Panels

Rope Weave

Traverse Net

Log Rope

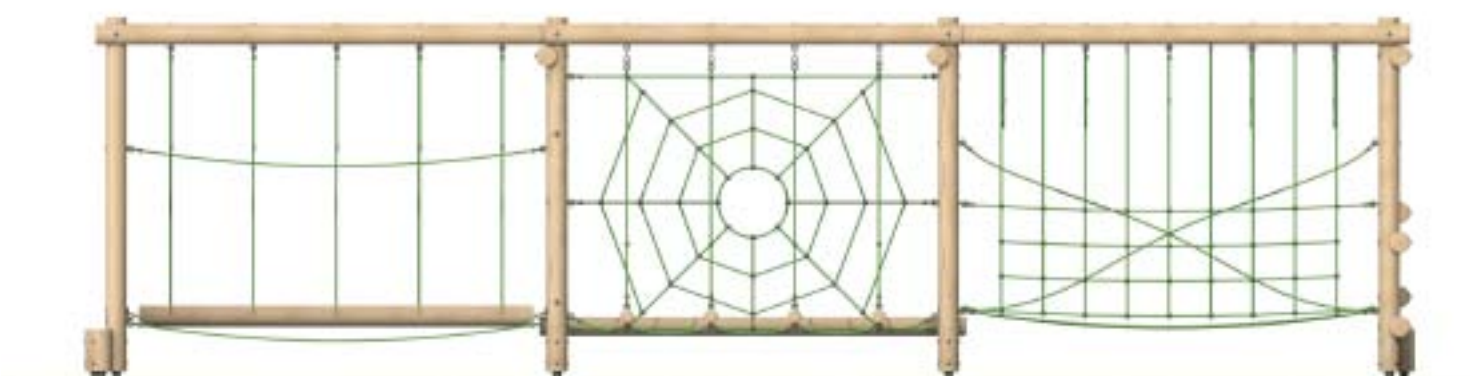
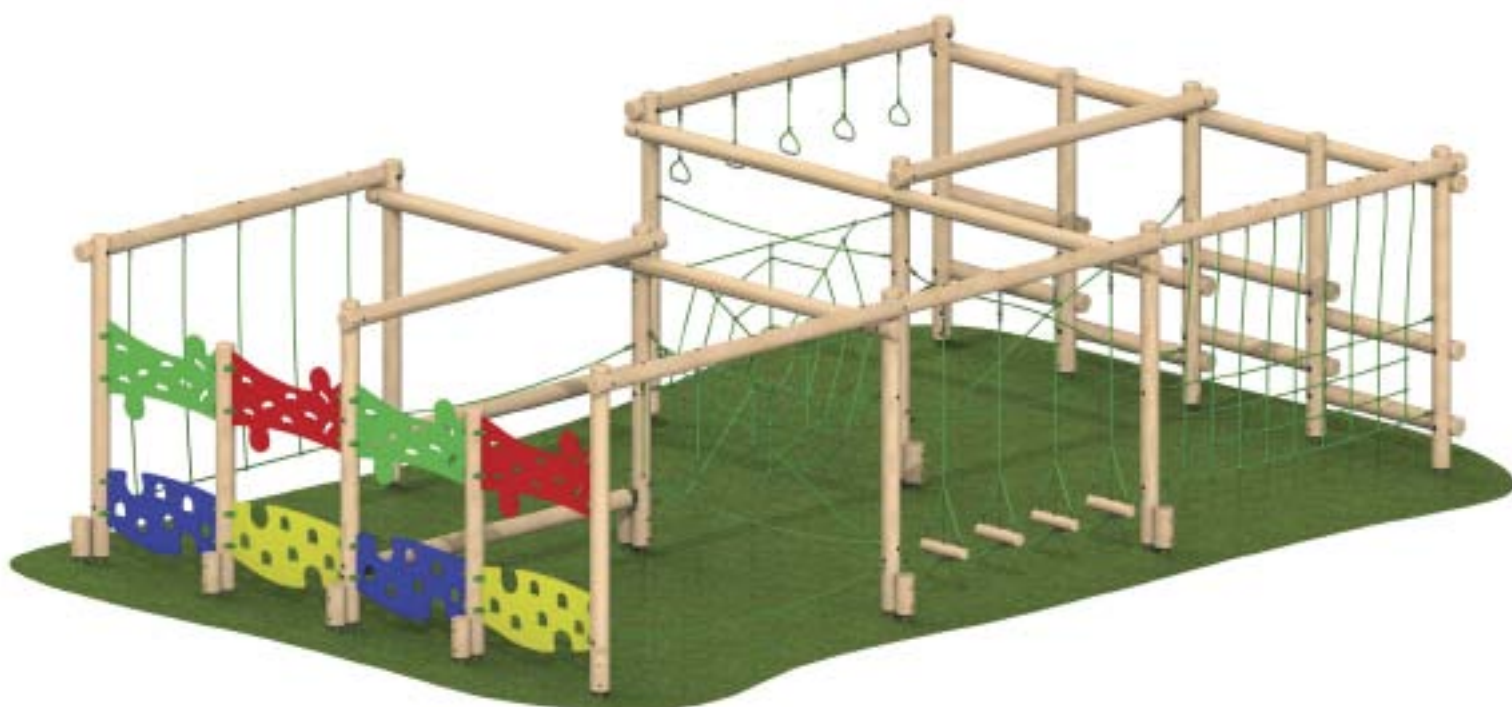
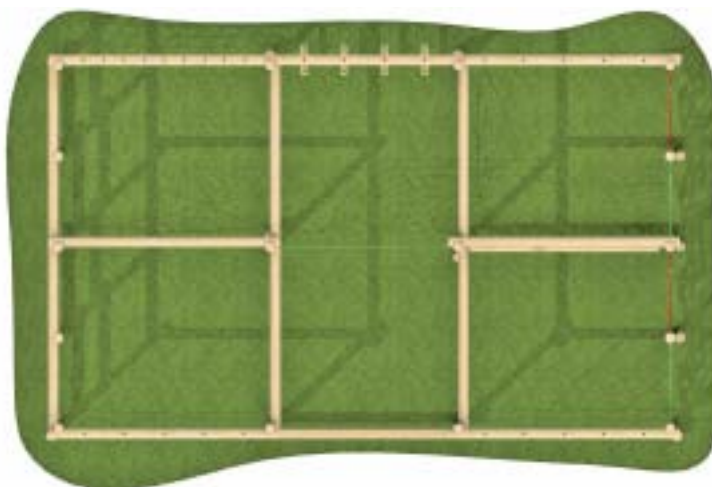
Rope Walk

Tarzan Traverse

Timber Log Climber

Spider Web Net

Drop Rope Traverse



Challenge 1

Dimensions 4500L x 4320W x 2445H Free Fall Height 1200 Safety Surface Area 16m²



Option 1

Consists of:

- 1 Beam Traverse
- 1 Steel Slalom
- 1 Rope Traverse



Option 2

Consists of:

- 1 Rope Traverse
- 1 Weave Traverse
- 1 Net Traverse



Option 3

Consists of:

- 1 Beam Traverse
- 1 Weave Traverse
- 1 Drop Rope Traverse



Option 4

Consists of:

- 1 Drop Rope Traverse
- 1 Steel Slalom
- 1 Jigsaw Traverse Wall

Challenge 2

Dimensions 6460L x 4540W x 2445H Free Fall Height 1200 Safety Surface Area 22m²



Option 1

Consists of:

- 1 Beam Traverse
- 1 Net Traverse
- 1 Weave Traverse
- 1 Drop Rope Traverse



Option 3

Consists of:

- 1 Jigsaw Traverse wall
- 1 Weave Traverse
- 1 Net Traverse
- 1 Rope Traverse

Option 2

Consists of:

- 1 Drop Rope Traverse
- 1 Steel Slalom
- 1 Jigsaw Traverse wall
- 1 Log Roll with Drop Ropes



Option 4

Consists of:

- 1 Beam Traverse
- 1 Rope Traverse
- 1 Steel Slalom
- 1 Drop Rope Traverse



Custom built challenges available on request!

Challenge 3Dimensions 7236L x 5442W x 2445H Free Fall Height 1200 Safety Surface Area 27m²**Option 1****Consists of:**

- Beam Traverse
- Jigsaw Traverse Wall
- Rope Traverse (x2)
- Net Traverse
- Weave Traverse
- Steel Slalom

**Option 2****Consists of:**

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

**Option 3****Consists of:**

- Beam Traverse
- Jigsaw Traverse Wall
- Rope Traverse
- Net Traverse
- Weave Traverse
- Steel Slalom
- Drop Rope Traverse

Challenge 4Dimensions 7546L x 7251W x 2445H Free Fall Height 1200 Safety Surface Area 33m²**Option 1****Consists of:**

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

**Option 2****Consists of:**

- Drop Rope Traverse
- Rope Traverse (x2)
- Beam Traverse
- Jigsaw Traverse Wall
- Net Traverse
- Weave Traverse
- Steel Slalom

Option 3**Consists of:**

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

**Steel Feet**

Galvanised steel feet can be fitted for a small additional charge. Steel feet offer an alternative to in ground timbers and can be used in both wet pour surfacing and extended for loose bark fill. The feet are securely fixed to the base of the timbers with all fixings concealed.

Warm Up Bench

2000L x 835W x 1250H
Minimum Area 17.4m² 4940 x 3835
FFH 200



Step Ups

2756L x 301W x 600H
Minimum Area 16.9m² 5800 x 3300
FFH 600



Sit Up Bench

2100L x 1080W x 700H
Minimum Area 18.7m² 5000 x 4080
FFH 700



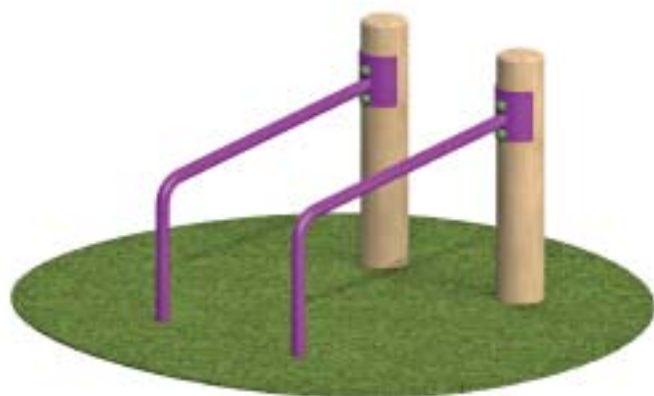
Incline Leg Raise

1975L x 1080W x 1500H
Minimum Area 18.1m²
 4858 x 4080
FFH 1500



Parallel Dips

745L x 750W x 1600H
Minimum Area 11.6m²
 3645 x 3600
FFH 1175



Low Parallette Bars

1076L x 750W x 1000H
Minimum Area 12.7m² 3980 x 3600
FFH 1000

Other steel colours are available
 on request.



Vertical Leg Raise

745L x 750W x 1600H
Minimum Area 11.7m²
 3750 x 3575
FFH 1200



Parallel Ring Beam

1200L x 375W x 2250H
Minimum Area 16.9m²
 4860 x 4000
 FFH 1950



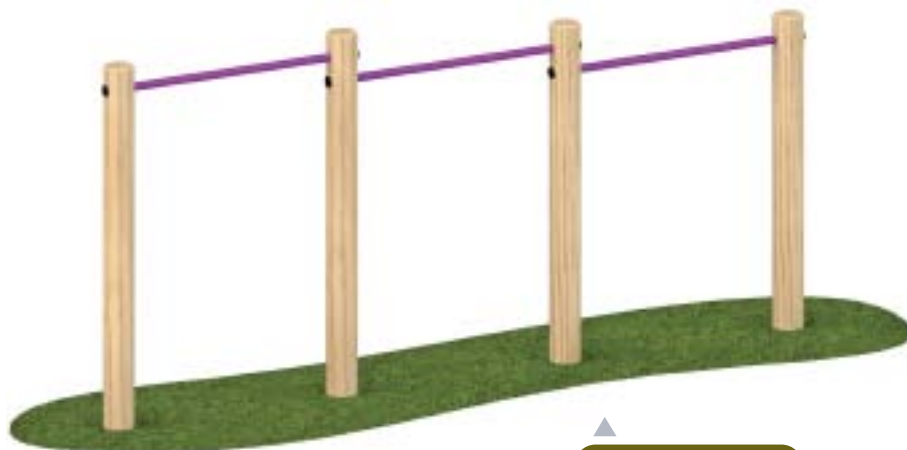
Parallel Trapeze Grips

1250L x 300W x 2250H
Minimum Area 13.9m²
 4460 x 3560
 FFH 1730



Parallel Ring Beam

1200L x 375W x 2250H
Minimum Area 16.9m²
 4860 x 4000
 FFH 1950

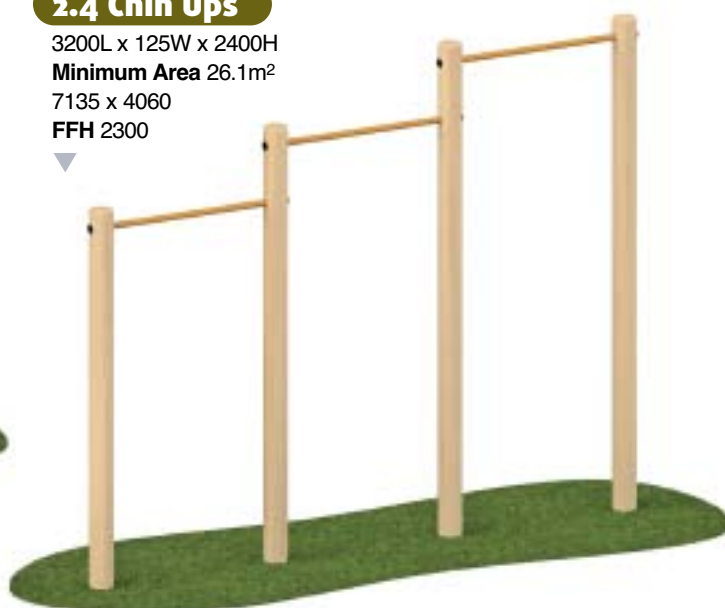


1.5 Chin Ups

3200L x 125W x 1500H
Minimum Area 17.7m² 6200 x 3125
 FFH 1420

2.4 Chin Ups

3200L x 125W x 2400H
Minimum Area 26.1m²
 7135 x 4060
 FFH 2300



Zig Zag Traverse Bars

2500L x 1325W x 2100H
Minimum Area 24m² 5925 x 5374
 FFH 2100



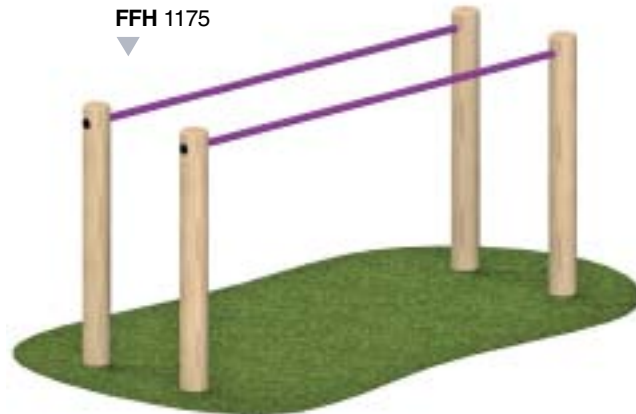
Incline Pull Up

1150L x 125W x 600H
Minimum Area 10.5m² 4025 x 3000
FFH 600



Parallel Bars

2400L x 725W x 1175H
Minimum Area 18.4m² 5400 x 3725
FFH 1175



Tarzan Ring Beam

2950L x 1110W x 2050H
Minimum Area 26m² 6350 x 4570
FFH 1720



Monkey Bars

2650L x 1110W x 1850H
Minimum Area 24.1m²
 5950 x 4410
FFH 1850



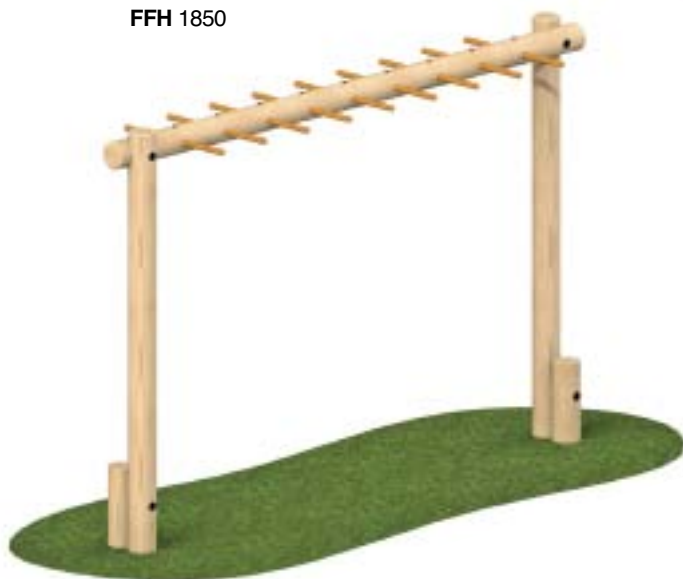
Sloping Monkey Bar Log

4050L x 720W x 2850H
Minimum Area 32m²
 7317 x 5590
FFH 2850



Monkey Bar Log

3450L x 720W x 2085H
Minimum Area 24.9m² 6210 x 4370
FFH 1975



Log Hops (Set of 3)

3125L x 2400W x 303H

Minimum Area 31.4m² 6125 x 5380

FFH 303

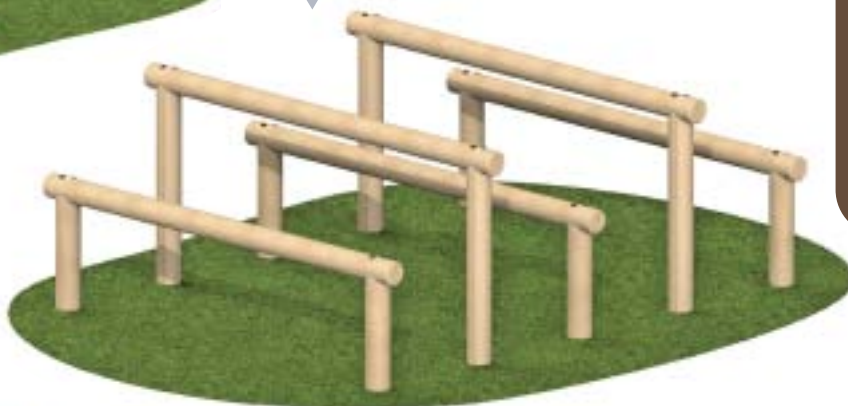


Over and Under

2925L x 2400W x 1100H

Minimum Area 30.3m² 5925 x 5380

FFH 1100



Run and Leap

2125L x 2400W x 888H

Minimum Area 26m² 5125 x 5380

FFH 888

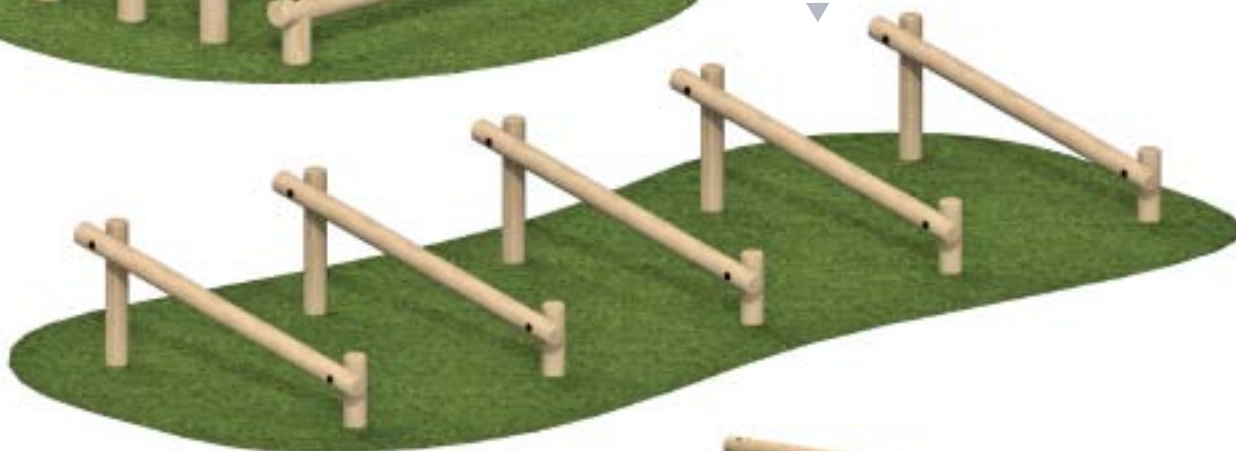


Sloping Stride Jumps (Set of 5)

8250L x 2116W x 800H

Minimum Area 57.2m² 11400 x 5200

FFH 800



Timber



Vault and Leap (Set of 5)

8250L x 4473W x 1200H

Minimum Area 78.4m² 11000 x 7301

FFH 1200

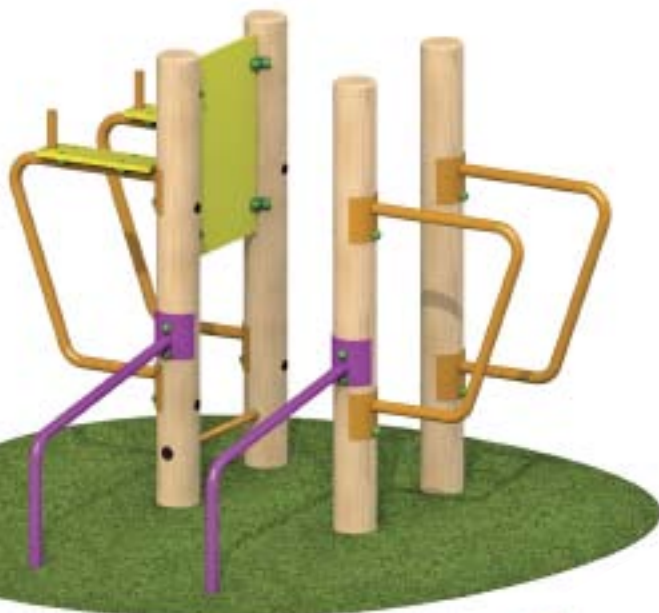
Assault Wall

1500L x 450W x 2100H
Minimum Area 17.7m² 5020 x 3970
FFH 2100



Timber Gate Climber

1900L x 312W x 1900H
Minimum Area 18.7m² 5420 x 3895
FFH 1900



Dip Station

2034L x 1675W x 1600H
Minimum Area 18.5m² 4750 x 4580
FFH 1200

Tone Up Zone

4200L x 2535W x 2250H
Minimum Area 33.2m²
 7015 x 6045
FFH 1950



Rope Climb

3000L x 450W x 3050H

Minimum Area 35.7m² 8000 x 5000

FFH 3000



Assault Net

2700L x 450W x 2160H

Minimum Area 21.4m² 6301 x 3800

FFH 2160



Pull Up Station

3825L x 3180W x 1800H

Minimum Area 38.4m² 6840 x 7500

FFH 1800



Workout Circuit

7920L x 4578W x 2250H

Minimum Area 59.4m²

11225 x 7838

FFH 1950





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Leisure**



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