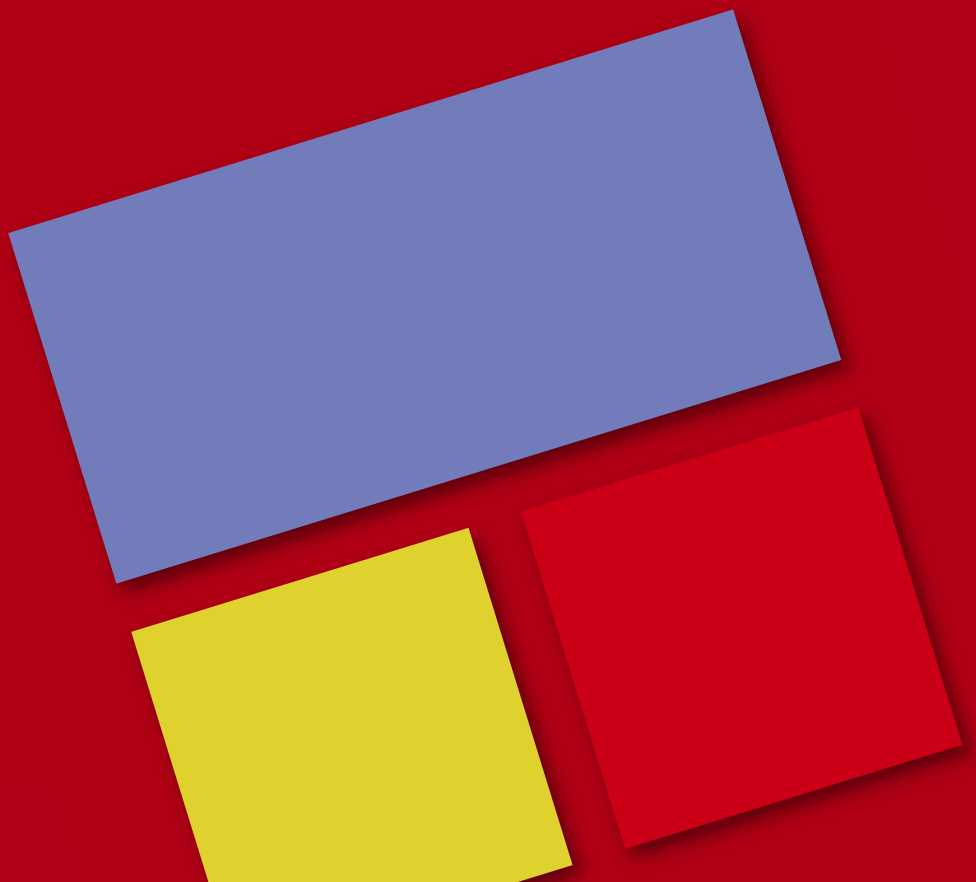


Play & Leisure

Traditional Play



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.

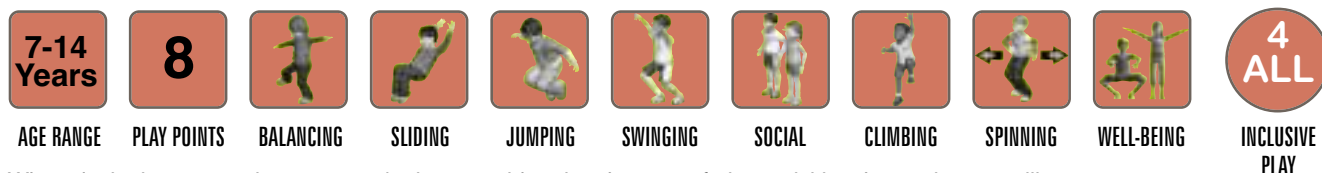
Follow us on:



Traditional Play

All children love the thrill of the more traditional play equipment which has been at the centre of any play area over a number of years and here at Play & Leisure we offer a full range of equipment to excite and challenge any child no matter what age or ability. From swinging to sliding, rotating to climbing or interaction between a number of children our range includes everything you will need to enhance any play area. Starting from the springers & cradle swings suitable for toddlers ranging up to the Whirlwind, Activity nets and Cantilever swings for the more adventurous older children.

Symbols



When designing our equipment we take into consideration the type of play activities the equipment will promote. The following range of symbols will help you identify the different activities the equipment will provide.


Guarantee

All our equipment is manufactured at our UK premises and our structural steelwork meets the highest standards. We guarantee that if any product fails due to a defect in workmanship during a 25 year period, we will repair or replace free of charge all parts found to have a structural defect. This extensive period of guarantee is only possible due to our continual program of quality through every stage of design manufacture, installation and service.




Technical Specification


Anti-wrap
Anti-wrap bearings fitted to swings as standard



Coatings
Shotblasted to SA 2.5 before a 60-micron thick epoxy based zinc phosphate primer is applied and finally a 70 micron thick coating of polyester powder



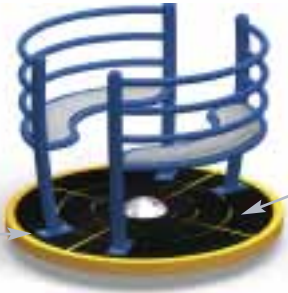
Steel
All mild steel



Chains
8mm short link galvanised




HDPE Panels
19mm thick UV stabilised HDPE plastic



Fixings
Tamper proof fixings



Slide
Stainless Steel



Product Overview

Swings



Springers



Seesaws



Roundabouts



Rotators



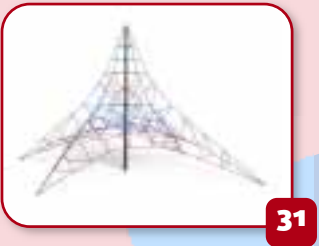
Slides



Aerial Runways



Activity Nets



Adventure Trails



Talk Tubes



Themed Play



Play Panels

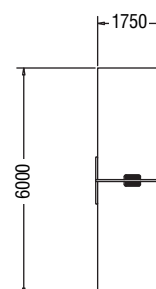




1 Seat Cradle Swing

Technical AT-A-GLANCE

Product Ref.	SW10
Equipment Size	2020L x 1250W x 1800H
Minimum Space	6000 x 1750
Free Height of Fall	1200
Safety Surface Area	11m ²



✓ All items & components are fully compliant with **BS EN 1176:2008**

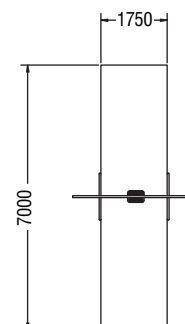
1-4 Years



1 Seat Junior Swing

Technical AT-A-GLANCE

Product Ref.	SW09
Equipment Size	2120L x 1450W x 2400H
Minimum Space	7000 x 1750
Free Height of Fall	1500
Safety Surface Area	13m ²



4+ Years





2 Seat Cradle

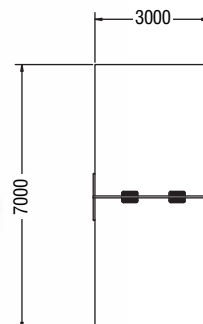
Technical AT-A-GLANCE

Product Ref.	SW02
Equipment Size	3270L x 1250W x 1800H
Minimum Space	6000 x 3000
Free Height of Fall	1200
Safety Surface Area	18m ²

2 Seat Junior Swing

Technical AT-A-GLANCE

Product Ref.	SW01
Equipment Size	3370L x 1450W x 2400H
Minimum Space	7000 x 3000
Free Height of Fall	1500
Safety Surface Area	21m ²



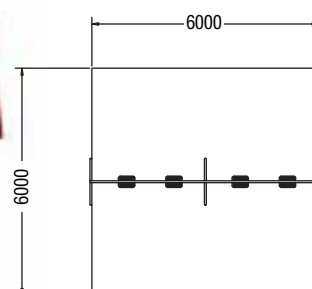


✓ All items & components are fully compliant with **BS EN 1176:2008**

4 Seat Cradle Swing

Technical AT-A-GLANCE

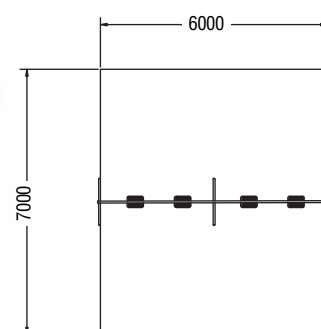
Product Ref.	SW04
Equipment Size	6270L x 1250W x 1800H
Minimum Space	6000 x 6000
Free Height of Fall	1200
Safety Surface Area	36m ²



4 Seat Junior Swing

Technical AT-A-GLANCE

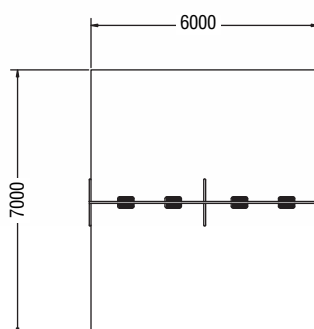
Product Ref.	SW03
Equipment Size	6370L x 1450W x 2400H
Minimum Space	7000 x 6000
Free Height of Fall	1500
Safety Surface Area	42m ²



4 Seat Cradle / Junior Swing

Technical AT-A-GLANCE

Product Ref.
SW08
Equipment Size
6370L x 1450W x 2400H
Minimum Space
7000 x 6000
Free Height of Fall
1500
Safety Surface Area
42m ²



1+
Years



Swing Barrier

Technical AT-A-GLANCE

Product Ref.
SWB02
Equipment Size
2000L x 50W x 1000H

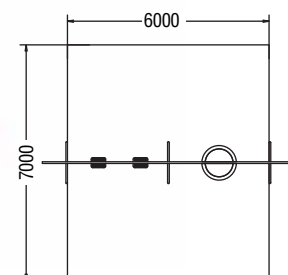
Swing Barriers control the direction of flow through a play area. All our swings have integral barriers built in as standard.



2 Seat Cradle / Basket Swing

Technical AT-A-GLANCE

Product Ref.	SW14
Equipment Size	6060L x 1450W x 2400H
Minimum Space	7000 x 6000
Free Height of Fall	1500
Safety Surface Area	42m ²



4
ALL

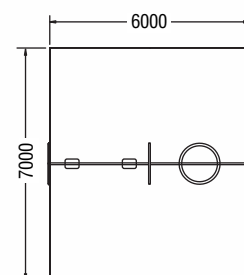
1-4
Years



2 Seat Junior / Basket Swing

Technical AT-A-GLANCE

Product Ref.	SW15
Equipment Size	6060L x 1450W x 2400H
Minimum Space	7000 x 6000
Free Height of Fall	1500
Safety Surface Area	42m ²



4
ALL

1+
Years





4 Seat Cradle / Junior / Basket Swing

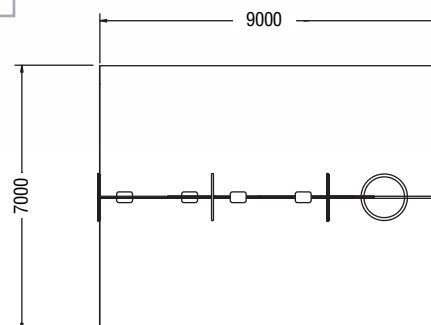
Technical AT-A-GLANCE

Product Ref.
SW16
Equipment Size
9120L x 1450W x 2400H
Minimum Space
9000 x 7000
Free Height of Fall
1500
Safety Surface Area
63m ²

✓ All items & components
are fully compliant with
BS EN 1176:2008



4
ALL



Swings



✓ All items & components are fully compliant with **BS EN 1176:2008**

4
ALL

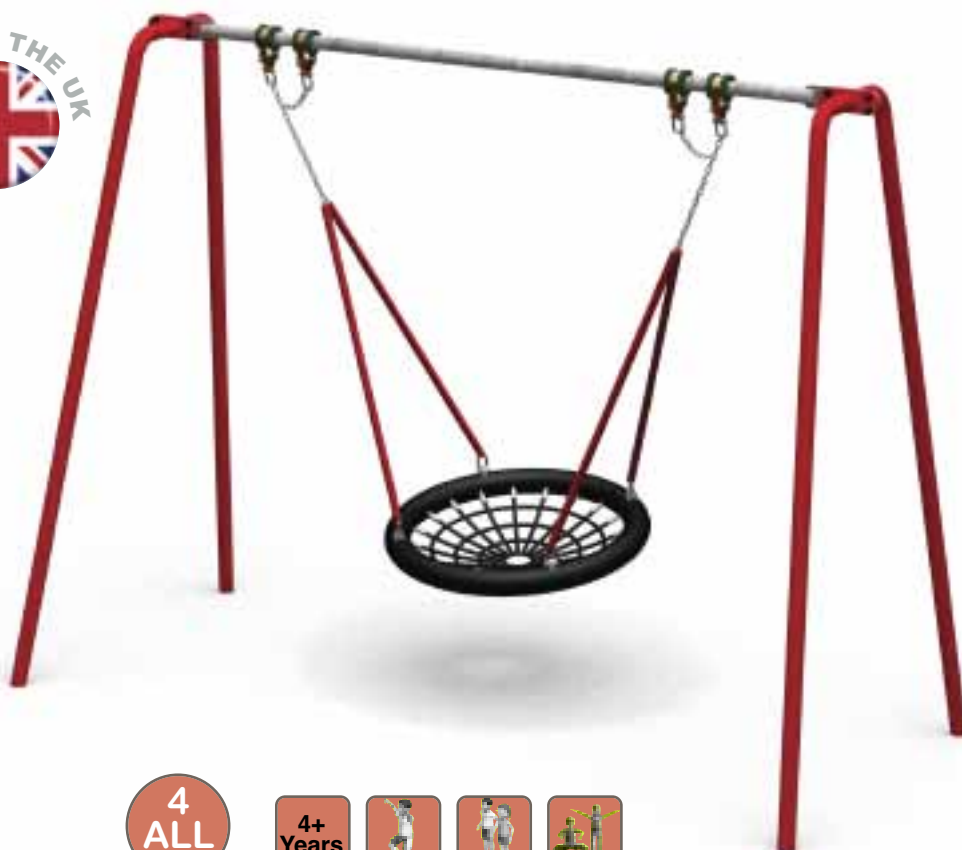
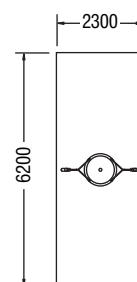
2+
Years



Mini Basket Swing

Technical AT-A-GLANCE

Product Ref.	SW21
Equipment Size	2200L x 1000W x 1850H
Minimum Space	6200 x 2300
Free Height of Fall	1500
Safety Surface Area	14.5m ²



4
ALL

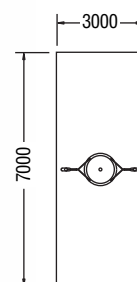
4+
Years



Basket Swing

Technical AT-A-GLANCE

Product Ref.	SW22
Equipment Size	3060L x 1450W x 2400H
Minimum Space	7000 x 3000
Free Height of Fall	1500
Safety Surface Area	21m ²

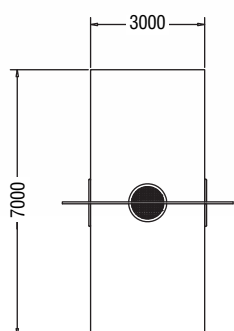


Velocity

Technical AT-A-GLANCE

Product Ref.
QU70
Equipment Size
4750L x 2060W x 2625H
Minimum Space
7000 x 3000
Free Height of Fall
1500
Safety Surface Area
21m ²

With its unique design and eye catching curves the Quest Velocity basket swing comes with a 1.2m diameter basket with a padded steel ring. Designed for children of all ages and abilities, from several young children and those with special needs, through to boisterous teenagers looking for more adventurous play.



2-14
Years



4
ALL



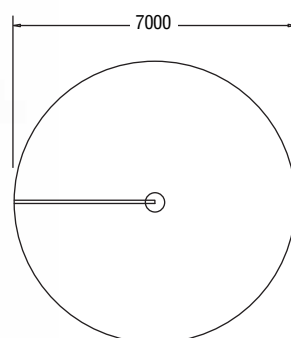
Swings



Cantilever Tyre Swing

Technical AT-A-GLANCE

Product Ref.	ECS1
Equipment Size	3650L x 200W x 3000H
Minimum Space	7000 x 7000
Free Height of Fall	1600
Safety Surface Area	41m ²



UNIQUE & POPULAR.

We have created a unique Cantilever Swing that has been popular for years. The main difference with our Cantilever Swing is the clean aesthetically pleasing lines that will look good in any play area. It also creates a much safer swing due to the fact that there are no support bars to come into contact with.

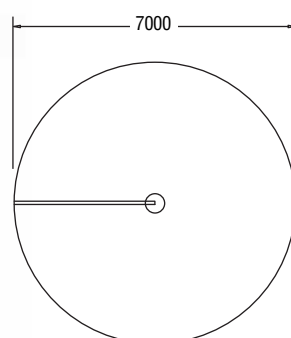
2-14
Years



Cantilever Basket Swing

Technical AT-A-GLANCE

Product Ref.	ECS5
Equipment Size	3650L x 200W x 3000H
Minimum Space	7000 x 7000
Free Height of Fall	1600
Safety Surface Area	41m ²



2-14
Years



4
ALL



Cantilever Rope Swing

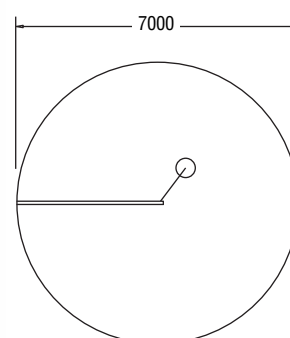
Technical AT-A-GLANCE

Product Ref.
ECS20
Equipment Size
3650L x 200W x 3000H
Minimum Space
7000 x 7000
Free Height of Fall
1600
Safety Surface Area
41m ²

6+
Years



✓ All items & components
are fully compliant with
BS EN 1176:2008



Whale

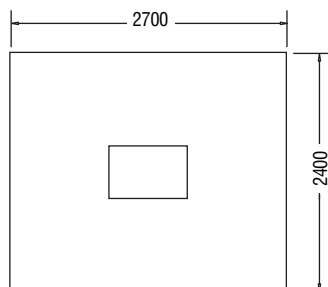
Technical AT-A-GLANCE

Product Ref.
ESA50
Equipment Size
678L x 434W x 779H
Minimum Space
2700 x 2400
Free Height of Fall
457
Safety Surface Area
6.5m ²

2-5
Years



4
ALL



Minivan

Technical AT-A-GLANCE

Product Ref.
ESA51
Equipment Size
716L x 434W x 753H
Minimum Space
2700 x 2400
Free Height of Fall
457
Safety Surface Area
6.5m ²



Sheep

Technical AT-A-GLANCE

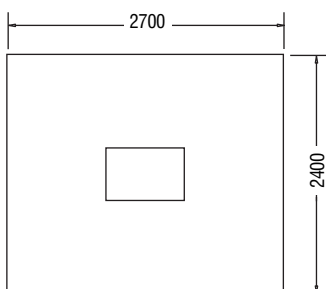
Product Ref.
ESA52
Equipment Size
700L x 360W x 760H
Minimum Space
2700 x 2400
Free Height of Fall
457
Safety Surface Area
6.5m ²

Cow

Technical AT-A-GLANCE

Product Ref.
ESA53
Equipment Size
709L x 402W x 767H
Minimum Space
2700 x 2400
Free Height of Fall
457
Safety Surface Area
6.5m ²

2-5
Years



✓ All items & components
are fully compliant with
BS EN 1176:2008

Caterpillar

Technical AT-A-GLANCE

Product Ref.
ESA59
Equipment Size
675L x 394W x 767H
Minimum Space
2700 x 2400
Free Height of Fall
457
Safety Surface Area
6.5m ²



Parrot

Technical AT-A-GLANCE

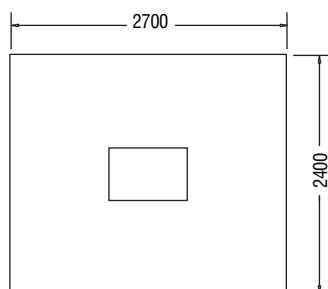
Product Ref.
ESA54
Equipment Size
900 x 320
Minimum Space
2700 x 2400
Free Height of Fall
494
Safety Surface Area
6.5m ²

Dog

Technical AT-A-GLANCE

Product Ref.
ESA55
Equipment Size
908L x 320W x 794H
Minimum Space
2700 x 2400
Free Height of Fall
494
Safety Surface Area
6.5m ²

2-5
Years



✓ All items & components
are fully compliant with
BS EN 1176:2008

Chicken

Technical AT-A-GLANCE

Product Ref.
ESA56
Equipment Size
933L x 320W x 848H
Minimum Space
2700 x 2400
Free Height of Fall
494
Safety Surface Area
6.5m ²



T-Rex

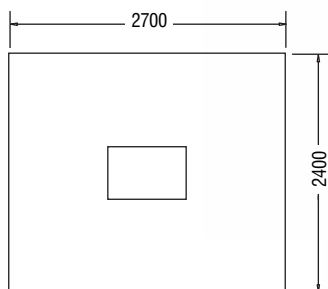
Technical AT-A-GLANCE

Product Ref.
ESA63
Equipment Size
878L x 320W x 845H
Minimum Space
2700 x 2400
Free Height of Fall
494
Safety Surface Area
6.5m ²

Curve Sit-on

Technical AT-A-GLANCE

Product Ref.
ESA70
Equipment Size
654L x 320W x 938H
Minimum Space
2700 x 2400
Free Height of Fall
600
Safety Surface Area
6.5m ²



Curve Sit-in

Technical AT-A-GLANCE

Product Ref.
ESA71
Equipment Size
552L x 422W x 775H
Minimum Space
2700 x 2400
Free Height of Fall
453
Safety Surface Area
6.5m ²



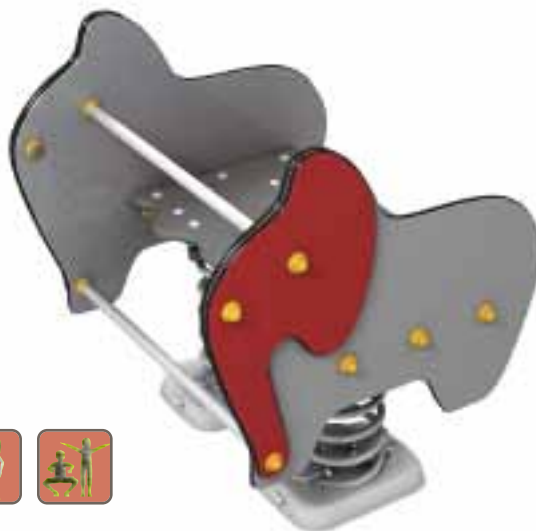
Curve Wing

Technical AT-A-GLANCE

Product Ref.
ESA72
Equipment Size
670L x 275W x 500H
Minimum Space
2700 x 2400
Free Height of Fall
550
Safety Surface Area
6.5m ²



4
ALL



2-5
Years

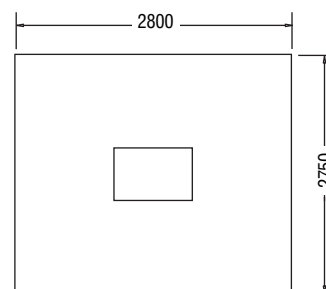


✓ All items & components
are fully compliant with
BS EN 1176:2008

Wide Elephant

Technical AT-A-GLANCE

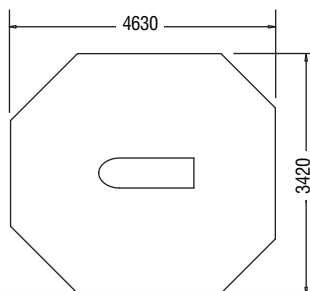
Product Ref.
ESA47
Equipment Size
750L x 800W x 825H
Minimum Space
2750 x 2800
Free Height of Fall
457
Safety Surface Area
8m ²



Wobble Surfer

Technical AT-A-GLANCE

Product Ref.
ESA60
Equipment Size
1630L x 420W x 390H
Minimum Space
4630 x 3420
Free Height of Fall
400
Safety Surface Area
16m ²



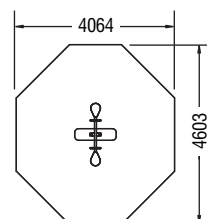
5-12
Years



Curve Spring

Technical AT-A-GLANCE

Product Ref.
ESS60
Equipment Size
1603L x 1064W x 832H
Minimum Space
4603 x 4064
Free Height of Fall
787
Safety Surface Area
18m ²



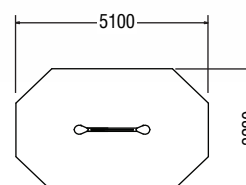
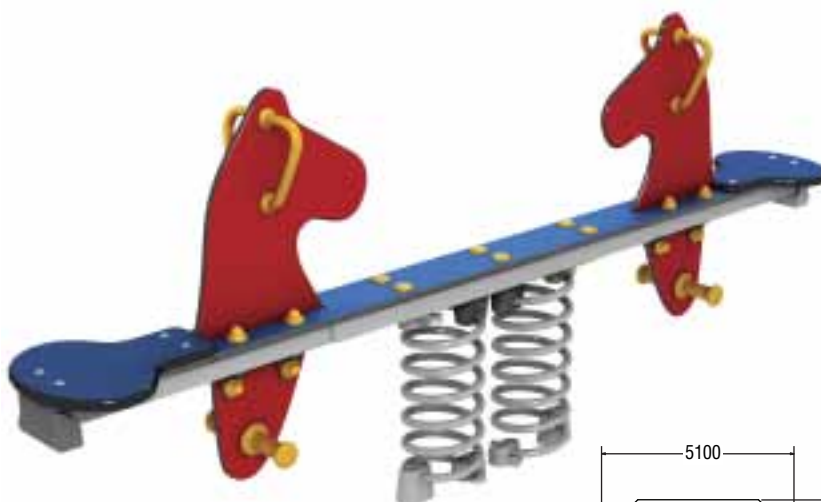
3-8
Years



Horse

Technical AT-A-GLANCE

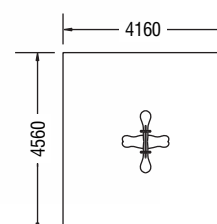
Product Ref.
ESS24
Equipment Size
2100L x 280W x 880H
Minimum Space
5100 x 3280
Free Height of Fall
810
Safety Surface Area
16m ²

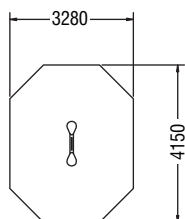


Octopus

Technical AT-A-GLANCE

Product Ref.
ESS30
Equipment Size
1560L x 1160W x 800H
Minimum Space
4560 x 4160
Free Height of Fall
780
Safety Surface Area
19m ²





Moon

Technical AT-A-GLANCE

Product Ref.	ESS43
Equipment Size	1150L x 280W x 800H
Minimum Space	4150 x 3280
Free Height of Fall	710
Safety Surface Area	12m ²

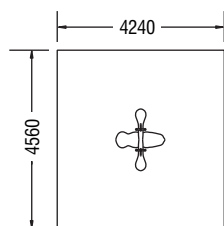
2-8
Years



Bee

Technical AT-A-GLANCE

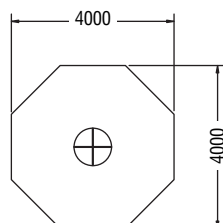
Product Ref.	ESS31
Equipment Size	1560L x 1240W x 700H
Minimum Space	4560 x 4240
Free Height of Fall	780
Safety Surface Area	19.5m ²



Jupiter

Technical AT-A-GLANCE

Product Ref.	ESS50
Equipment Size	920L x 920W x 146H
Minimum Space	4000 x 4000
Free Height of Fall	450
Safety Surface Area	13m ²

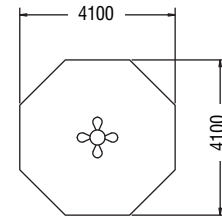


✓ All items & components
are fully compliant with
BS EN 1176:2008

Flower

Technical AT-A-GLANCE

Product Ref.
ESS40
Equipment Size
1080L x 1080W x 640H
Minimum Space
4100 x 4100
Free Height of Fall
780
Safety Surface Area
14m ²



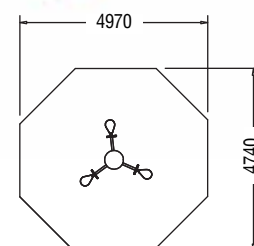
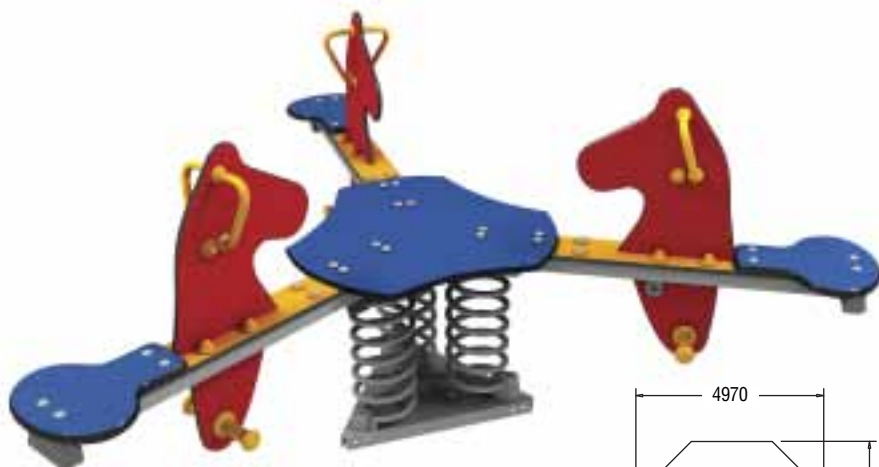
2-8
Years

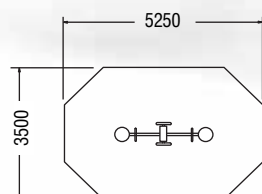


Trisaw

Technical AT-A-GLANCE

Product Ref.
ESS70
Equipment Size
1970L x 1740W x 910H
Minimum Space
4970 x 4740
Free Height of Fall
640
Safety Surface Area
24m ²





Delta

Technical AT-A-GLANCE

Product Ref.	QU80
Equipment Size	2250L x 500W x 1100H
Minimum Space	5250 x 3500
Free Height of Fall	1200
Safety Surface Area	16m ²

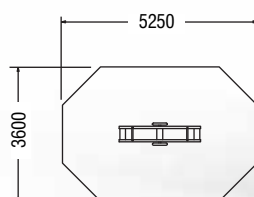
5-14
Years



Comet

Technical AT-A-GLANCE

Product Ref.	QU81
Equipment Size	2250L x 600W x 1100H
Minimum Space	5250 x 3600
Free Height of Fall	1200
Safety Surface Area	17m ²



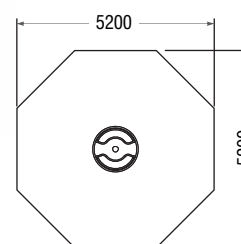
✓ All items & components
are fully compliant with
BS EN 1176:2008



Twister

Technical AT-A-GLANCE

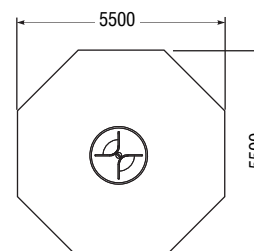
Product Ref.
ERB01
Equipment Size
1200L x 1200W x 945H
Minimum Space
5200 x 5200
Free Height of Fall
545
Safety Surface Area
23m ²



Hurricane

Technical AT-A-GLANCE

Product Ref.
ERB02
Equipment Size
1500L x 1500W x 945H
Minimum Space
5500 x 5500
Free Height of Fall
545
Safety Surface Area
25m ²



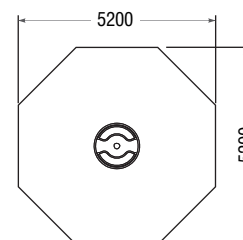
Roundabouts



Blizzard

Technical AT-A-GLANCE

Product Ref.
ERB03
Equipment Size
2000L x 2000W x 945H
Minimum Space
6000 x 6000
Free Height of Fall
545
Safety Surface Area
30m ²



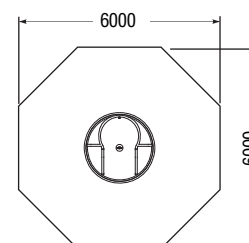
4
ALL



Thunder

Technical AT-A-GLANCE

Product Ref.
ERB05
Equipment Size
2000L x 2000W x 830H
Minimum Space
6000 x 6000
Free Height of Fall
830
Safety Surface Area
30m ²



4
ALL



Inclusive Dish Roundabout

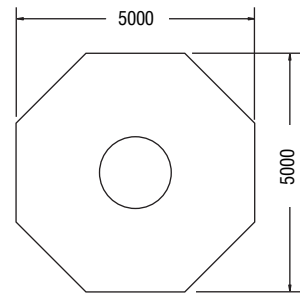
Technical AT-A-GLANCE

Product Ref.
ERB06
Equipment Size
1000L x 1000W x 650H
Minimum Space
5000 x 5000
Free Height of Fall
1000
Safety Surface Area
21m ²

3-10
Years



✓ All items & components
are fully compliant with
BS EN 1176:2008



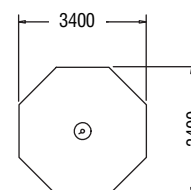


Orbitor

Technical AT-A-GLANCE

Product Ref.
QU90
Equipment Size
400L x 400W x 1400H
Minimum Space
3400 x 3400
Free Height of Fall
200
Safety Surface Area
11m ²

5-14
Years

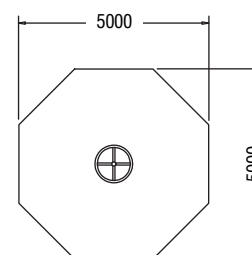


Vortex

Technical AT-A-GLANCE

Product Ref.
QU91
Equipment Size
1000L x 1000W x 2200H
Minimum Space
5000 x 5000
Free Height of Fall
500
Safety Surface Area
20m ²

7-14
Years





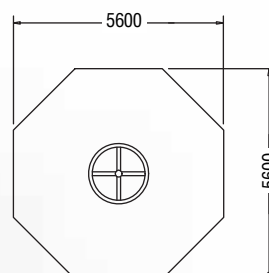
✓ All items & components
are fully compliant with
BS EN 1176:2008

Whirlwind

Technical AT-A-GLANCE

Product Ref.
QU92
Equipment Size
1600L x 1600W x 2200H
Minimum Space
5600 x 5600
Free Height of Fall
500
Safety Surface Area
25m ²

7-14
Years



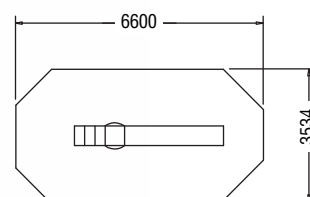


✓ All items & components
are fully compliant with
BS EN 1176:2008

1.3m Toddler Slide

Technical AT-A-GLANCE

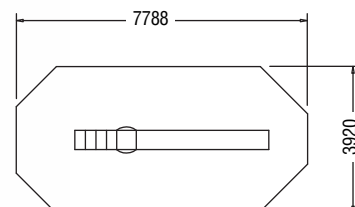
Product Ref.	FSS13
Equipment Size	3980L x 520W x 2200H
Minimum Space	6600 x 3534
Free Height of Fall	1300
Safety Surface Area	22m ²



1.7m Slide

Technical AT-A-GLANCE

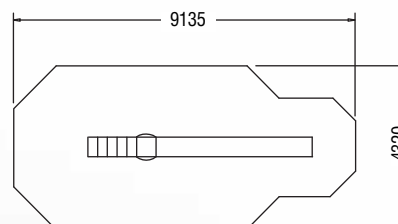
Product Ref.	FSS17
Equipment Size	5180L x 520W x 2600H
Minimum Space	7788 x 3920
Free Height of Fall	1700
Safety Surface Area	28m ²



2.1m Slide

Technical AT-A-GLANCE

Product Ref.
FSS21
Equipment Size
5990L x 520W x 3000H
Minimum Space
9135 x 4320
Free Height of Fall
2100
Safety Surface Area
34m ²



5-12
Years



20m

Technical AT-A-GLANCE

Product Ref.
AR20
Equipment Size
22000L x 2240W x 3600H
Minimum Space
23000 x 4000
Free Height of Fall
1000
Safety Surface Area
89m ² (Grass mat 30m ²)



LAUNCH PLATFORM

Our aerial runway can also come with a launch platform and be made with offset leg heights to create a sloped cable.

25m

Technical AT-A-GLANCE

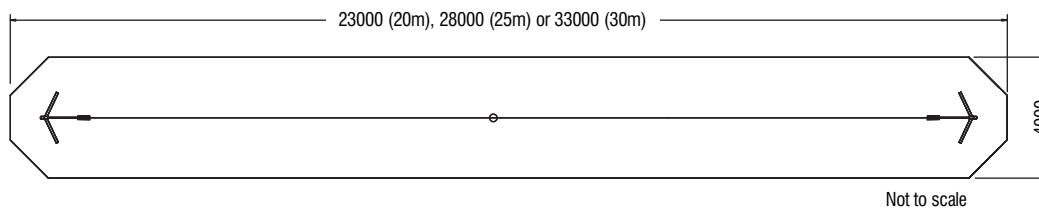
Product Ref.
AR25
Equipment Size
27000L x 2240W x 3600H
Minimum Space
28000 x 4000
Free Height of Fall
1000
Safety Surface Area
109m ² (Grass mat 37.5m ²)



30m

Technical AT-A-GLANCE

Product Ref.
AR30
Equipment Size
32000L x 2240W x 3600H
Minimum Space
33000 x 4000
Free Height of Fall
1000
Safety Surface Area
129m ² (Grass mat 45m ²)



4-14
Years



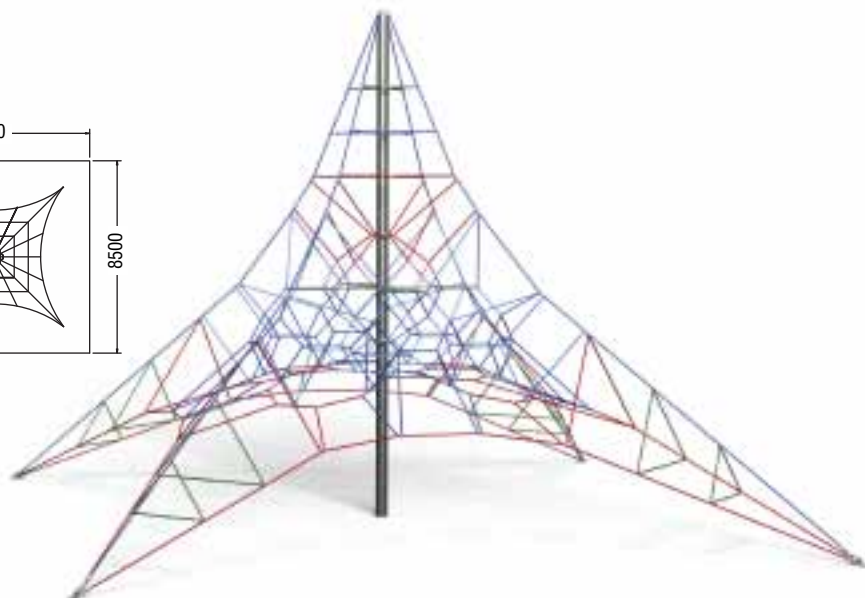
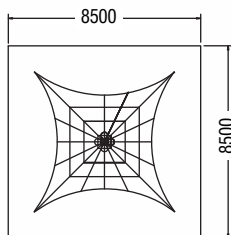
✓ All items & components
are fully compliant with
BS EN 1176:2008



4m Single

Technical AT-A-GLANCE

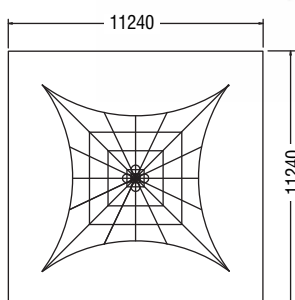
Product Ref.
EQB04
Equipment Size
5500L x 5500W x 4000H
Minimum Space
8500 x 8500
Free Height of Fall
620
Safety Surface Area
73m ²



6m Single

Technical AT-A-GLANCE

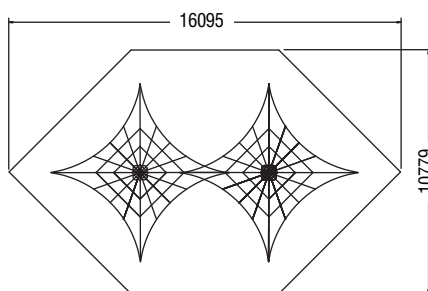
Product Ref.
EQB03
Equipment Size
8240L x 8240W x 6000H
Minimum Space
11240 x 11240
Free Height of Fall
700
Safety Surface Area
127m ²



4m Twin

Technical AT-A-GLANCE

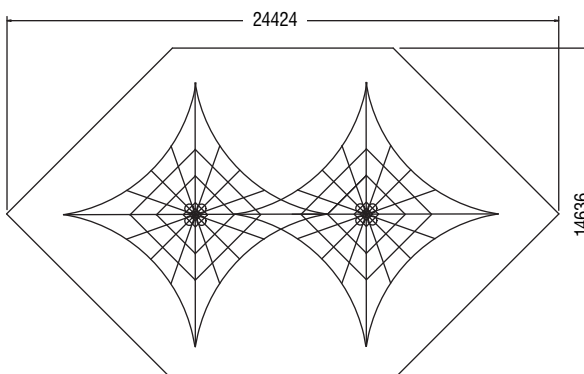
Product Ref.
EQB06
Equipment Size
13095L x 7779W x 4000H
Minimum Space
16095 x 10779
Free Height of Fall
1066
Safety Surface Area
129m ²



6m Twin

Technical AT-A-GLANCE

Product Ref.
EQB05
Equipment Size
21424L x 11636W x 6000H
Minimum Space
24424 x 14636
Free Height of Fall
1310
Safety Surface Area
251m ²



✓ All items & components are fully compliant with
BS EN 1176:2008

5-14
Years



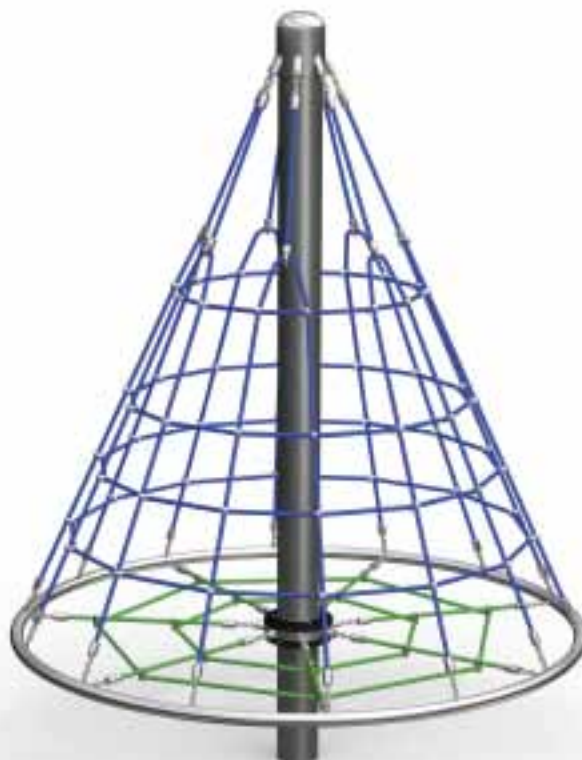
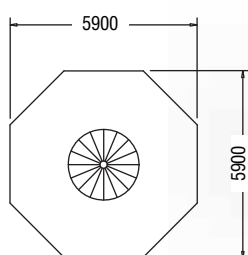
Single nets available in 2m, 3m, 4m, 5m, 6m & 8m in height
Twin nets available in 4m, 5m, & 8m in height



1.8m

Technical AT-A-GLANCE

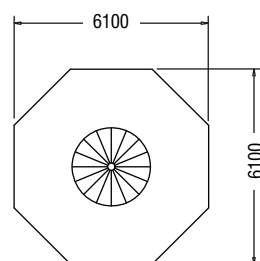
Product Ref.	CC18
Equipment Size	1900L x 1900W x 1800H
Minimum Space	5900 x 5900
Free Height of Fall	360
Safety Surface Area	29m ²



2.4m

Technical AT-A-GLANCE

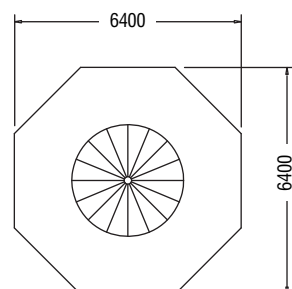
Product Ref.	CC24
Equipment Size	2100L x 2100W x 2400H
Minimum Space	6100 x 6100
Free Height of Fall	360
Safety Surface Area	31m ²



3.0m

Technical AT-A-GLANCE

Product Ref.	CC30
Equipment Size	2400L x 2400W x 3000H
Minimum Space	6400 x 6400
Free Height of Fall	360
Safety Surface Area	34m ²

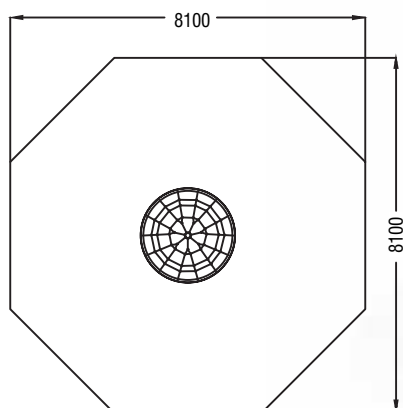
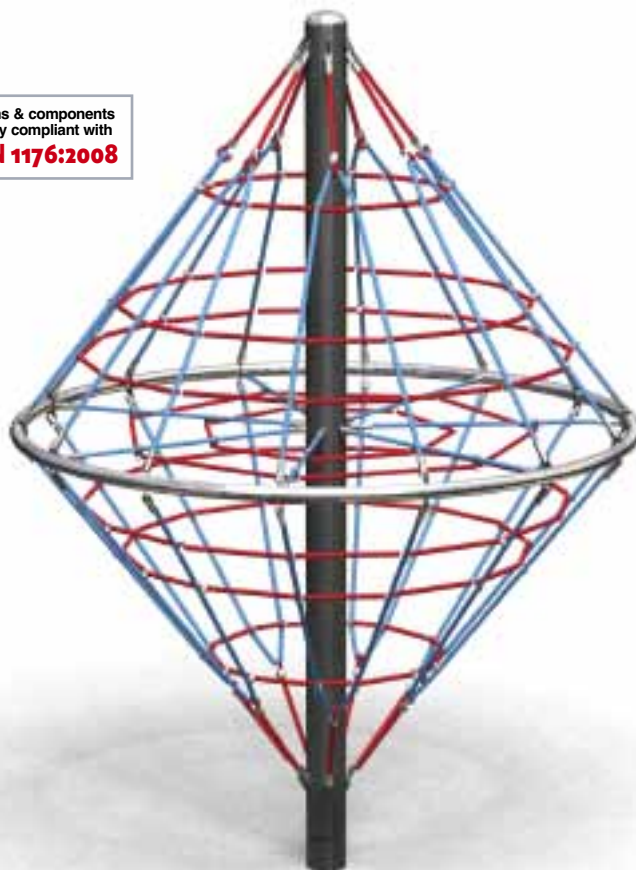


3m Diamond

Technical AT-A-GLANCE

Product Ref.
DM30
Equipment Size
2100L x 2100W x 3000H
Minimum Space
8100 x 8100
Free Height of Fall
1310
Safety Surface Area
55m ²

✓ All items & components are fully compliant with
BS EN 1176:2008



5-14
Years





Chain Walk

Technical AT-A-GLANCE

Product Ref.
TT01
Equipment Size
2500L x 115W x 1600H
Minimum Space
4500 x 2115
Free Height of Fall
500

1-12
Years



LONGEVITY

Play and Leisure feel that the most important feature of our adventure trail is its longevity. Rather than the usual construction from combustible machine timber we construct our adventure trails from a choice of box or rounded steel.

Inclined Beam

Technical AT-A-GLANCE

Product Ref.
TT02
Equipment Size
2500L x 115W x 500H
Minimum Space
4500 x 2115
Free Height of Fall
500



Jump Bars

Technical AT-A-GLANCE

Product Ref.
TT03
Equipment Size
1500L x 1200W x 500H
Minimum Space
3500 x 3200
Free Height of Fall
500





Overhead Rings

Technical AT-A-GLANCE

Product Ref.
TT04
Equipment Size
1920L x 990W x 2400H
Minimum Space
3920 x 2990
Free Height of Fall
1000



Climb 2 Wall

Technical AT-A-GLANCE

Product Ref.
TT05
Equipment Size
2180L x 60W x 1500H
Minimum Space
4180 x 2060
Free Height of Fall
1500

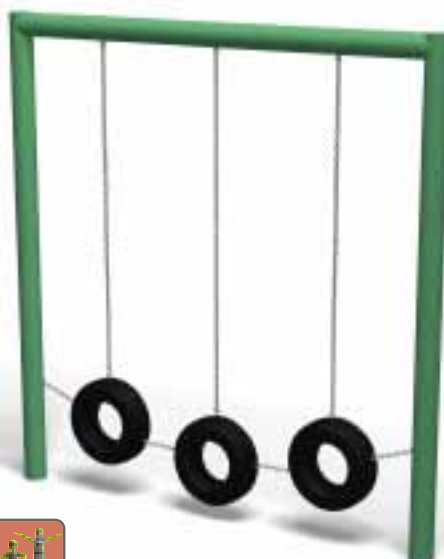


✓ All items & components are fully compliant with **BS EN 1176:2008**

Twizzly Bars

Technical AT-A-GLANCE

Product Ref.
TT06
Equipment Size
4840L x 60W x 1600H
Minimum Space
6840 x 2060
Free Height of Fall
100



Tyre Crossing

Technical AT-A-GLANCE

Product Ref.
TT07
Equipment Size
2630L x 115W x 2400H
Minimum Space
4630 x 2115
Free Height of Fall
750

1-12
Years



Balance Beam

Technical AT-A-GLANCE

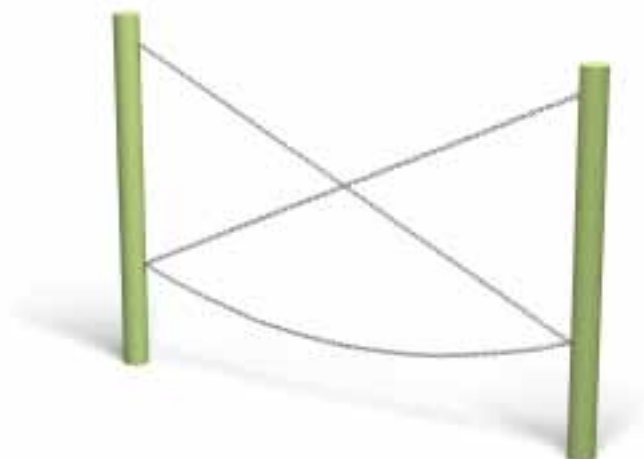
Product Ref.
TT10
Equipment Size
2500L x 115W x 200H
Minimum Space
4500 x 2115
Free Height of Fall
200



Crossed Chain Walk

Technical AT-A-GLANCE

Product Ref.
TT11
Equipment Size
2500L x 115W x 1600H
Minimum Space
4500 x 2115
Free Height of Fall
500



1-12
Years





Burmah Bridge

Technical AT-A-GLANCE

Product Ref.
TT12
Equipment Size
2515L x 840W x 1400H
Minimum Space
4515 x 2840
Free Height of Fall
500



Wobble Log

Technical AT-A-GLANCE

Product Ref.
TT13
Equipment Size
2500L x 200W x 400H
Minimum Space
4500 x 2200
Free Height of Fall
400

1-12
Years

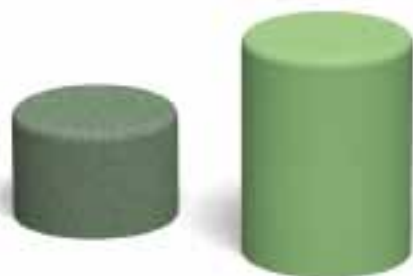


Curved Balance Beam

Technical AT-A-GLANCE

Product Ref.
TT14
Equipment Size
2500L x 115W x 200H
Minimum Space
4500 x 2425
Free Height of Fall
200

✓ All items & components
are fully compliant with
BS EN 1176:2008



Rubber Stepping Stones

200mm High

Technical AT-A-GLANCE

Product Ref.
RSS20
Equipment Size
250L x 250W x 200H
Minimum Space
2250 x 2250
Free Height of Fall
200

400mm High

Technical AT-A-GLANCE

Product Ref.
RSS40
Equipment Size
250L x 250W x 400H
Minimum Space
2250 x 2250
Free Height of Fall
400



Talk Tubes

Technical AT-A-GLANCE

Product Ref.
ETTS1
Equipment Size
300L x 300W x 720H

HOURS OF FUN

Our free standing Talk Tubes provide hours of communicational fun. Connected together under ground level you can link two, three or more together. Then just sit back and watch the expressions on their faces!



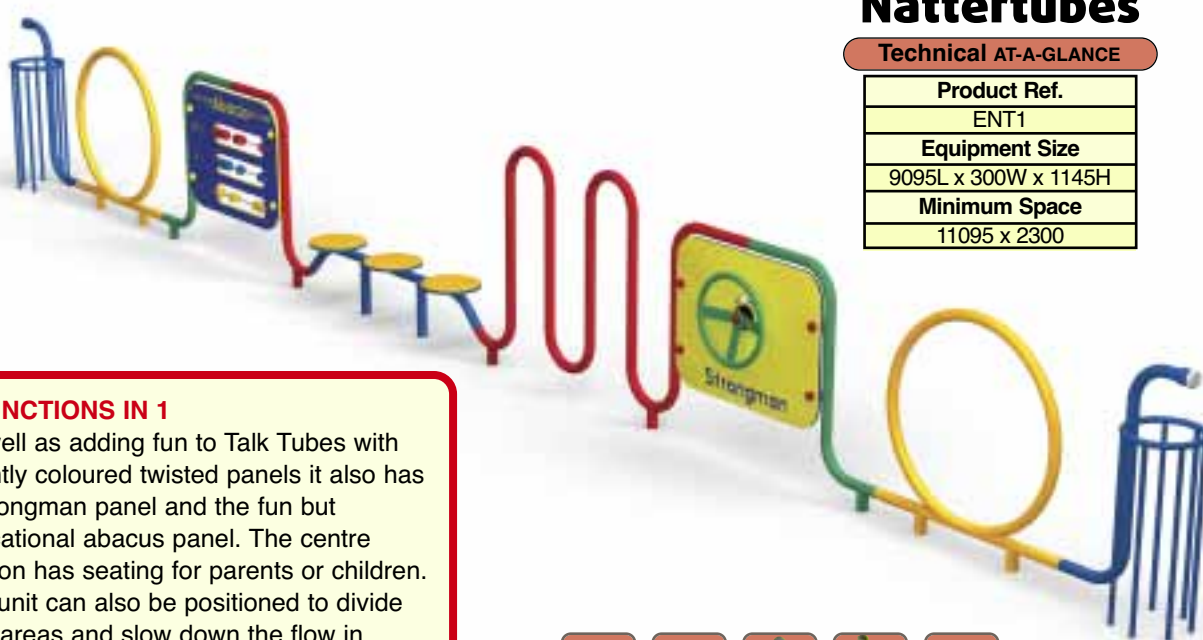
Nattertubes

Technical AT-A-GLANCE

Product Ref.
ENT1
Equipment Size
9095L x 300W x 1145H
Minimum Space
11095 x 2300

6 FUNCTIONS IN 1

As well as adding fun to Talk Tubes with brightly coloured twisted panels it also has a strongman panel and the fun but educational abacus panel. The centre section has seating for parents or children. The unit can also be positioned to divide play areas and slow down the flow in danger areas.



2-5
Years

5





Parrot Slide

Fire Engine



✓ All items & components
are fully compliant with
BS EN 1176:2008

Coaster





Jungle Adventure



Pirate Ship

For more information on these items please contact our sales team

Play Panels

Technical AT-A-GLANCE

Equipment Size

990L x 60W x 940H

Our Play Panels are now made from the tough and resilient Polyethylene sheet. They are designed for both Mountain and River play systems so are sized accordingly. They can be connected to the Multi Units or placed anywhere in your play area as free standing items.



Strongman

EQPA01



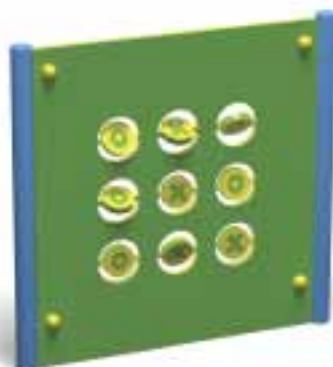
Clock

EQPA02



Crazy Maze

EQPA03



Oxo

EQPA05



Steering Wheel

EQPA06



Abacus

EQPA07



Hidden Numbers

EQPA08



Ball Maze

EQPA09



Count The Shapes

EQPA10



Shop

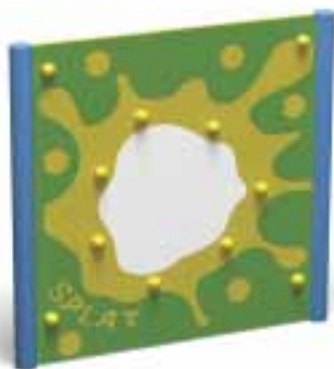
EQPA11



Twist Bearing

EQPA12

4
ALL



Mirror

EQPA13



Bubble

EQPA14



Do Not Press

EQPA15



Show Me How To

EQPA16



Bongos

EQPA17



Chimes

EQPA18



Parallel Lines

EQPA19



Can You Active

EQPA20



Animal Spell

EQPA21



Make it Rain

EQPA22



Simon Says

EQPA23



Duck Illusion

EQPA24



**Play &
Leisure**



**Play & Leisure Limited,
Units 7 & 8 Catheralls Industrial Estate,
Pinfold Lane, Buckley, Flintshire, North Wales CH7 3PS.**

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E: sales@playandleisure.org.uk

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