Proludic®
Designer of play and sports areas

Origin Combination Swing 1 x Pod, 1 x cradle, 2 x flat seat - J447A



Play Value

Balancing
Social Play
Coordination
Resting
Role Play
Swinging x3

Ages: 1+
Users: 8

Play Values: 8
Play Elements: 3

1.55m
Maximum fall height

Inclusive

Description

Swings combine motor coordination and sensory stimulation and develop the sensation of feeling the body move in space. This combination swing will allow children of all ages and abilities to swing together.
The Pod Swing encourages group play and social interaction. Children can work together to swing as high as possible, make new friends and see how many of them can fit in the pod at once. Our Pod Swing is 1.24m wide making it the largest in the play industry allowing a parent or carer to swing alongside a child.

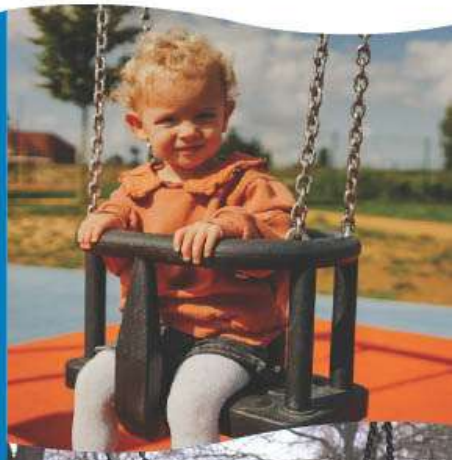
Inclusive Elements

The swinging motion has a calming influence for children with learning difficulties.

Swinging has a positive effect on the inner ear of children with hearing impairments.

The large pod seats allows either a seated or lying position. It offers a large supportive surface for children with less developed muscle tone. It offers open space and height suitable for easy wheelchair transfer.

Retention in position is essential to reassure children with visual or postural impairments and prevent any risk of being thrown out of the equipment. The Pod seat ensures the back is in the correct position during play, providing body stability.





Proludic®

Designer of play and sports areas

Origin Hammock Swing
J448A



Play Value

- Balancing
- Social Play x2
- Coordination
- Resting
- Role Play
- Swinging

Ages: 2+
Users: 5

Play Values: 7
Play Elements: 2

1.55m
Maximum fall height

Inclusive

Description

Swings combine motor coordination and sensory stimulation and develop the sensation of feeling the body move in space. This swing will encourage children play together.

Inclusive Elements

- Swinging has a positive effect on the inner ear of children with hearing impairments.
- The swinging motion has a calming influence for children with learning difficulties.
- The seat will allow either a seated or lying position and offers a large supportive surface for children with less developed muscle tone. It can also offer open space and height suitable for easy wheelchair transfer.
- Retention in position is essential to reassure children with visual or postural impairments and prevent any risk of being thrown out of the equipment. The seat ensures the back is in the correct position, providing body stability during play.



Proludic
Designer of play and sports areas

Origin Rope End Swing - J499A



Play Value

Swinging
Social Play
Role Play
Rocking
Balancing
Coordination
Inclusive

Ages: 2+
Users: 4

Play Values: 6
Play Elements: 1

1.50m
Maximum fall height

Description

Generations of children have enjoyed swings and although their colours have become brighter, their materials more robust, the principle has remained the same.

Swings provide the most popular sensations. Swinging combines motor coordination and sensory stimulation and develops the sensation of feeling the body move in space.

The Rope End Swing is suitable for four users. The swing enables several children or adults to swing in tandem astride a large thick rope suspended on a wooden frame. It is a good example of a swinging item that develops children physically.

Users need to exert a force to generate movement and to maintain momentum, the more force you can generate the higher the swing will go.

Inclusive Elements

The swinging motion has a calming influence on children with learning difficulties.

Swinging has a positive effect on the inner ear of children with hearing impairments.



Proludic®
Designer of play and sports areas

Origin Cableway - JS18A



Play Value

Balancing
Social Play
Coordination
Gliding
Crossing
Hanging

Ages: 4+
Users: 1

Play Values: 6
Play Elements: 1

1m
Maximum fall height

Inclusive

Description

The addition of the 27.80m long Cableway to our Origin range is aesthetically pleasing in almost every setting. Cableway are a fun addition to any play area designed for juniors and teenagers. Cableways allow young people to develop their technique and experience speed safely.

Inclusive Elements

The gliding motion has a positive effect on the inner ear of children with hearing impairments.





Proludic
Designer of play and sports areas

Origin Seesaw
J882A



Play Value

Balancing
Social Play
Role Play
Coordination
Rocking
Bouncing

Ages: 2+
Users: 2

Play Values: 6
Play Elements: 1

0.6m
Maximum fall height

Inclusive

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of natural by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Working as a pair, children can rock themselves as energetically as they like, pushing their hands and feet as hard as they can in order to spring into action!

Inclusive Elements

The oscillating movement of the springer has a calming effectfor autistic children and this unit encourages them to interact with other children.

The rocking motion has positive effects on the inner ear of children with hearing impairments.



Proludic
Designer of play and sports areas

Double Perch - J986A



Play Value

Social Play
Role Play
Rocking
Balancing
Bouncing
Coordination

Ages: 4+
Users: 2

Play Values: 6
Play Elements: 1

1m
Maximum fall height

Inclusive

Description

The Double Perch reinvents the traditional seesaw experience by introducing an exciting twist: users stand upright, offering a fresh sensation not found on a standard seesaw. Loved by both boys and girls, it's perfect for pairs of children to enjoy together, rocking back and forth with exhilaration.

Standing on the perch adds an extra element of thrill and freedom, empowering children to experience the joy of rocking in a whole new way. As they embark on this seesaw adventure, laughter fills the air, creating unforgettable moments of fun and excitement. Moreover, beyond the sheer thrill, the Double Perch encourages developmental growth. Children improve their balance, coordination, and spatial awareness as they navigate the seesaw's motion from a standing position. It's a playful yet effective way for children to enhance their motor skills while having a blast outdoors.

The Double Perch takes a beloved playground classic and elevates it, offering a fresh, inclusive, and endlessly entertaining experience that captivates children's imaginations and keeps them coming back for more rocking fun.

Inclusive Elements

The rocking motion has a positive effect on the inner ear of children with hearing impairments.



Proludic
Designer of play and sports areas

Wheelchair Accessible Roundabout -J2409A



Play Value

Rotating
Social Play
Role Play
Balancing

Ages: 2+
Users: 6

Play Values: 4
Play Elements: 1

1m
Maximum fall height

Inclusive

Description

A high quality durable and fun item which can be enjoyed by both wheelchair users and those without the need for assistance to play together. It has plenty of support, railings and seating and wheelchair space and is a great way for children of all abilities to enjoy a classic piece of play together.

Inclusive Elements

The rotation movement has positive effects on the inner ear of children with hearing impairments.

The low platform enables access by children in wheelchairs.

Roundabouts can help autistic children increase their vestibular stimulation, they can also increase the development of kinaesthetic awareness and can help them develop strength, coordination and balance. The movement can also be therapeutic.





Proludic
Designer of play and sports areas

Hip Hop
J2410A



Play Value

- Balancing
- Social Play
- Spinning
- Coordination
- Rocking

Ages: 6+
Users: 2

Play Values: 5
Play Elements: 1

1.3m
Maximum fall height

Inclusive

Description

Our Hip Hop is a conventional seesaw and roundabout, spinning and rocking in a helix motion which is unique to this piece of equipment. A recently modified design has further improved the durability of the product as well as opened up the age range making the product accessible to slightly younger users than the previous model.

The Hip Hop is an iconic piece of equipment which will give a truly unique feel. For two users at a time the Hip Hop bounces like a seesaw but also spins in a helix as they spin it round faster and faster. Depending on how daring users feel, they can either sit or stand, experiencing a combination of rotation and a gentle rocking sensation.

Inclusive Elements

The rocking motion has a positive effect on the inner ear of children with hearing impairments.

The rocking motion has a calming influence on children with learning difficulties. Autistic children gain comfort from spinning and rocking which has a calming effect.





Proludic
Designer of play and sports areas

Origin Balancing Beam J4903A



Play Value

Balancing
Social Play
Role Play
Coordination
Crossing
Agility

Inclusive

Ages: 3+
Users: 3

Play Values: 6
Play Elements: 1

0.6m
Maximum fall height

Description

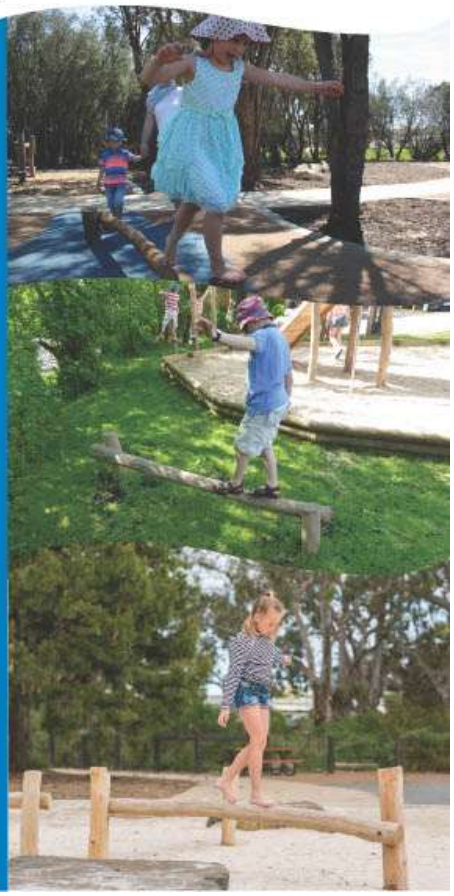
Children will be able to test their balance and coordination as they make their way across this balance beam. Who will make it to the other side first without falling off?

This balancing element within our Origin range is designed for children aged 3+. It has been designed to develop children's physical and motor skills.

Inclusive Elements

Autistic children may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Balance control exercises has a positive effect on the inner ear of children with hearing impairments. The movement is stimulating for all children.



Proludic
Designer of play and sports areas

Origin Log Run
J490SA



Play Value

- Balancing
- Social Play
- Role Play
- Coordination
- Crossing
- Agility
- Climbing
- Hanging

Ages: 4+
Users: 3

Play Values: 8
Play Elements: 3

2.1m
Maximum fall height

Inclusive

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of natural by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Climbing posts enable movement up, down and across. The coloured hand and footholds on the posts, at various heights and facing different ways, encourage off-ground body action and enable varying directions or zig zag type progress. More cautious children will stay on the lower supports whilst the more daring will target the top of the tallest post. This is an updated version of the conventional climbing wall, with added transparency.

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.



Proludic
Designer of play and sports areas

Origin Plank Walkway J4906A



Play Value

Balancing
Social Play
Role Play
Coordination
Crossing

Ages: 3+
Users: 4

Play Values: 5
Play Elements: 1

0.6m
Maximum fall height

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of natural by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Children will develop their physical and motor skills as they make their way across this plank walkway.

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Balance is related to the inner ear, many children with hearing impairments also have issues with balance. This unit will help them develop their sense of balance whilst having fun.

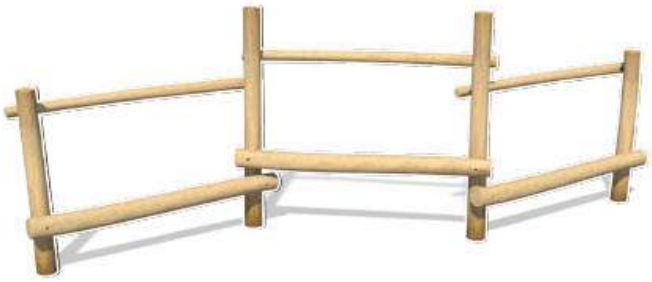




Proludic®

Designer of play and sports areas

Origin Log Walk - J4907A



Play Value

Balancing · Social Play · Coordination · Role Play · Crossing · Climbing

Ages: 3+
Users: 6

Play Values: 6
Play Elements: 1

0.6m
Maximum fall height

Inclusive

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of nature by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Children will develop their physical and motor skills as they make their way across the Log Walk.

Inclusive Elements

Balance can pose challenges for autistic children, this log walk will provide them with a supportive environment for experimentation and growth.

Children with hearing impairments may benefit from enhanced proprioceptive and vestibular input, which balancing trails provide.



Proludic
Designer of play and sports areas

Origin Tightrope Walk J4908A



Play Value

Balancing
Social Play
Role Play
Coordination
Crossing
Climbing

Ages: 3+
Users: 6

Play Values: 6
Play Elements: 3

0.6m
Maximum fall height

Inclusive

Description

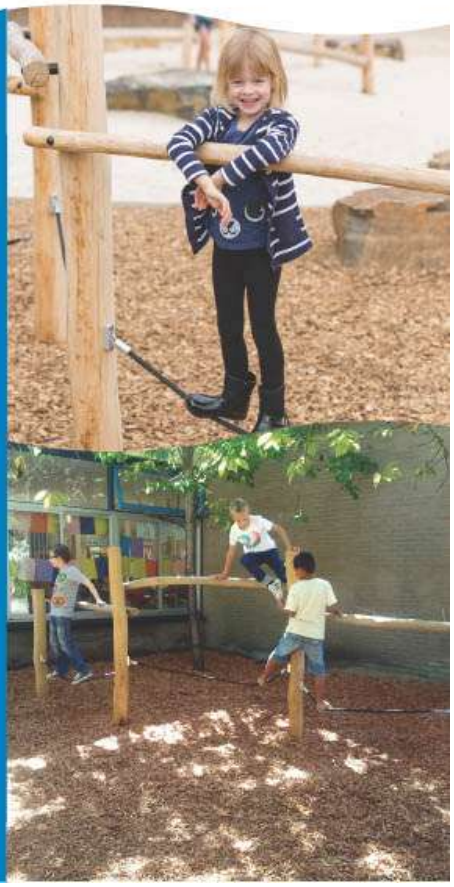
Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of natural by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Children will develop their physical and motor skills as they make their way across this Log Tightrope Walk.

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Balance is related to the inner ear, many children with hearing impairments also have issues with balance. This unit will help them develop their sense of balance whilst having fun.



Proludic
Designer of play and sports areas

Origin Suspended Rings J4910A



Play Value

Balancing
Social Play
Role Play
Coordination
Crossing
Agility
Hanging
Inclusive

Ages: 6+
Users: 3

Play Values: 7
Play Elements: 1

1.9m
Maximum fall height

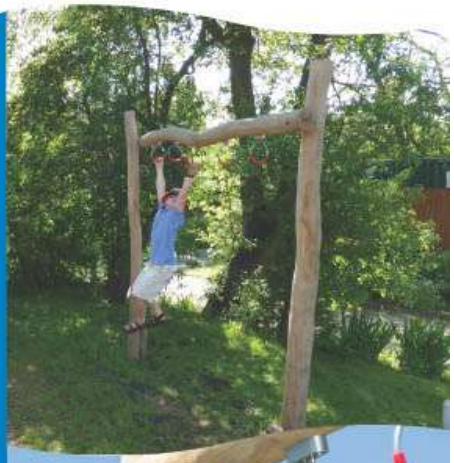
Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of nature by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Three players can be on this unit at one time, giving children the opportunity to challenge each other to improve their coordination skills and upper body strengthening by traversing from one end to the other. Once the technique has been mastered then speed can be built up and competitive games created. This is ideal for users of all ages and can be used for both play and fitness activity.

Inclusive Elements

Autistic children may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.





Proludic
Designer of play and sports areas

Origin Horizontal Climbing Net J4913A



Play Value

Balancing
Social Play
Role Play
Coordination
Crossing
Agility
Climbing

Ages: 3+
Users: 4

Play Values: 7
Play Elements: 1

1.7m
Maximum fall height

Inclusive

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of nature by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Children will be able to test their balance and coordination as they make their way up and across this horizontal net.

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Balance is related to the inner ear, many children with hearing impairments also have issues with balance. This unit will help them develop their sense of balance whilst having fun.



Proludic
Designer of play and sports areas

J4917A
Origin Canopy Net



Play Value

- Social Play
- Climbing x3
- Climbing
- Sliding x2
- Coordination
- Balancing x2
- Hanging
- Agility
- Resting
- Inclusive

Ages: 3+
Users: 20

Play Values: 13
Play Elements: 7

2.2m
Maximum fall height

Description

The Origin Canopy Net climbing structure encourages climbing and balancing. Each climbing will provide a different challenge for children on a unit that is large enough to cater for 20 users at any one time, encouraging social play.

Climbing and crossing the unit will give children a sense of exploration, whilst developing motor skills and strength. The structure will provide a social place for all to enjoy.

Inclusive Benefits

An autistic child may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Children with hearing impairments will benefit from climbing and balancing activities on this unit. These activities contribute to their physical, cognitive and social development.

Children with learning difficulties will experience different types of stimulation on this unit.



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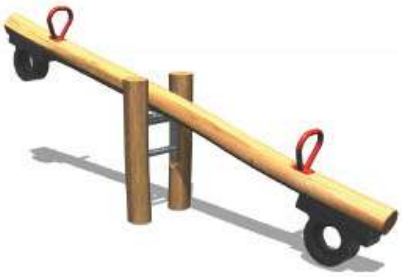
Origin Seesaw
J4920A



Play Value

Rocking
Social Play
Role Play
Coordination
Balancing

Ages: 3+
Users: 2

Play Values: 5
Play Elements: 1

1.17m
Maximum fall height

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of natural by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range.

Working as a pair, children can rock themselves as energetically as they like, pushing their hands and feet as hard as they can in order to spring into action!

Inclusive Elements

The oscillating movement of the springer has a calming effect for autistic children and this unit encourages them to interact with other children.

The rocking motion has positive effects on the inner ear of children with hearing impairments.



Proludic
Designer of play and sports areas

Pixel Hut - J4943



Play Value

Hiding
Handling x2
Social Play x2
Tactile x2
Resting
Shelter
Role Play x2
Problem Solving
Sensory Visual

Ages: 2+
Users: 4

Play Values: 13
Play Elements: 4

0.6m
Maximum fall height

Inclusive

Description

Pixel Hut provide a wonderful place for young children to play or chat. Their shapes, style and cleverly designed accessories take young children into an imaginary world where they can play shop keepers, teachers and chefs.
Outside or inside, they can take shelter, play alone or in a group.

With a pixel hut, there are numerous possible play situations. There is space for up to four children to get in the hut to chat or play quietly.

The Play House has a natural colour palette which will blend in and complement any play area. The Robinia structure adds a tactile elements to the play experience, creating a natural feeling play space.

Inclusive Elements

The pixel hut is a place of refuge for autistic children, allowing them to be alone and observe with composure.

Play activities with tactile elements provides visual recognition.

The design of the play elements inside and outside encourages use by children in a wheelchair.

Proludic
Designer of play and sports areas

Origin Village Multiplay Tower - J49401A



Play Value

Climbing
Role Play
Sliding x2
Agility
Social Play
Hanging
Balancing x7
Climbing x15
Rotating
Crossing x9
Coordination

Ages: 3+
Users: 68

Play Values: 40
Play Elements: 13

2.8m
Maximum fall height

Inclusive

Description

Our Origin range has grown from the instinctive desire children have to play and interact with the natural environment. The range captures the essence of nature by combining natural elements with clean product lines, minimal design and essential play activities, the fundamental principles of our Origin range. Children will be able to test their balance and coordination as they make their way around this multiplay unit.

Inclusive Elements

- Using slides provides strong vestibular input (movement/ balance sense), which supports spatial awareness and physical confidence. Developing these senses is important as the inner ear plays a role in balance.
- The unit encourages group play and communication through action rather than spoken language, which can be especially supportive for children who use sign language or visual cues.
- Rope climbs, nets, bridges and slides provide structured, repetitive challenges that can help children build confidence, resilience, and problem solving skills.
- Movement through climbing, balancing, and sliding provides vestibular and proprioceptive input that can support focus, regulation, and motor planning.

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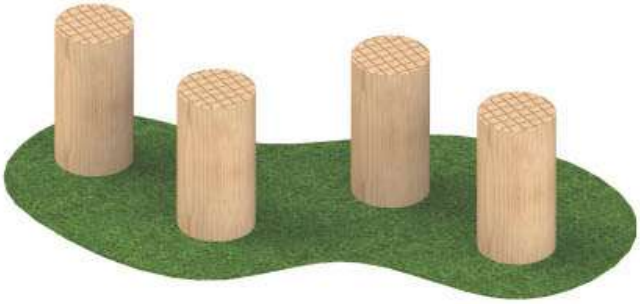
Designer of play and sports areas

Stepping Logs - UKAESTEPPINGLOGS



Play Value

Agility
Social Play
Role Play
Crossing
Coordination
Balancing
Inclusive

Ages: 6+
Users: 4

Play Values: 6
Play Elements: 4

400mm
Maximum fall height

Description

These stepping logs form part of a balancing trail. Children will be able to test their balance and coordination as they make their way across. Can you make it to the end without falling off?

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

Proludic®
Designer of play and sports areas

A E Evans Walk & Stretch Posts - UKAEWALK&STRETCH



Play Value

Agility
Social Play
Role Play
Coordination
Balancing
Crossing

Ages: 3+
Users: 3

Play Values: 6
Play Elements: 1

1000mm
Maximum fall height

Inclusive

Description

This unit will encourage balance and coordination. This innovative and versatile unit is designed to promote physical development, and coordination.

Inclusive Elements

Physical activities like climbing and balancing require focus and concentration, which can help children with ADHD improve these skills in a structured and engaging way.

Climbing and balancing stimulate the vestibular system, which is closely linked to balance and spatial orientation. This can help children with hearing impairments, who might sometimes have associated vestibular dysfunctions, improve their balance and coordination.

Proludic®
Designer of play and sports areas

Inclusive Slide -UKJ1110A-CC-UK2025-19



Play Value

Climbing
Social Play
Role Play
Sliding
Inclusive

Ages: 2+
Users: 3

Play Values: 4
Play Elements: 1

1m
Maximum fall height

Description

Slides provide the sensation of speed without the child having to make any effort during the descent. This slide is wide enough to allow two to slide at once (with another child or accompanying adult).

The slide is a firm favourite with children. Whatever the size or shape sliding is great fun!

Inclusive Elements

The sliding movement has positive effects on the inner ear of children with hearing impairments.

Mound slides with a starting platform at an upper ground level make it easier for children with motor impairments as they don't have to climb steps to enjoy the experience.



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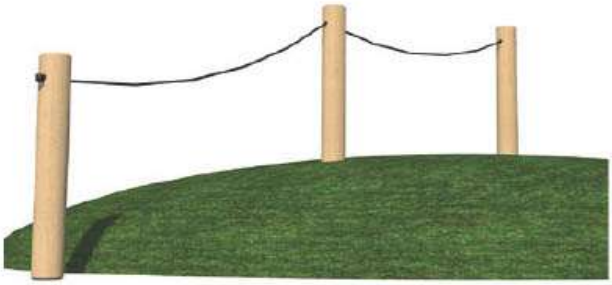
Designer of play and sports areas

Post & Rope feature - UKLANDRAMP2



Play Value

Balancing
Social Play
Role Play
Agility
Coordination
Inclusive

Ages: 3+
Users: 3

Play Values: 5
Play Elements: 1

0.35m
Maximum fall height

Description

Users will be able to test their balancing skills on this three post & rope climber as they make their way across the river rapids. Balancing equipment encourages children to test their agility, spatial confidence and motor coordination.

Inclusive Elements

A child with autism may have difficulty with balance. However, if you provide a wide range of fun balancing activities within an activity trail with different heights, widths and motion it will allow autistic children to experiment.

