

Explorer Nets
a new generation
in play





Explorer Nets offer
new ways for children
and teens to play.



@_space to explore

Innovation, quality, attractiveness and usability were key drivers in the development of Explorer Nets.

Children love to climb! Each Explorer Net is designed to promote creativity, challenge, and growth in play.

Manufactured in Australia, Explorer Nets are available in a range of configurations developed to suit different budgets and available areas.

Each configuration has been designed to offer users an almost infinite combination of approaches, ensuring they'll always be challenged and never bored! Equally, the nets serve as a creative place to 'hang out' with plenty of ways to just sit and balance while chatting with friends.

The range has been influenced by Australian mountain ranges.

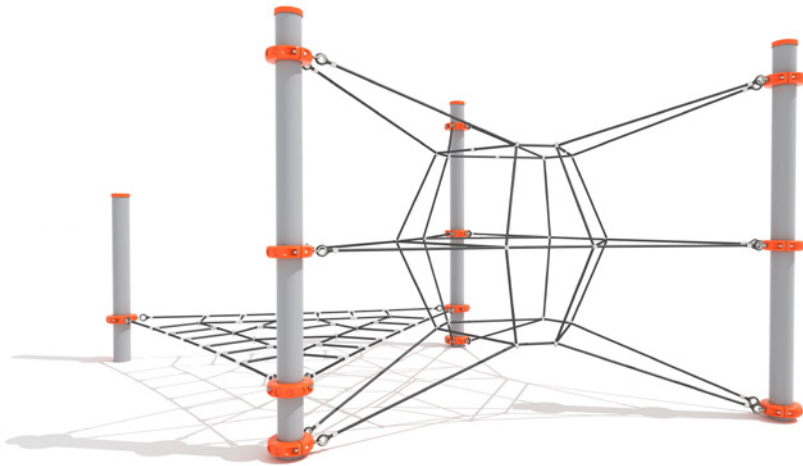
Explorer Nets configurations

An array of standard configurations have been designed to accommodate a broad range of spaces, budgets and levels of challenge.

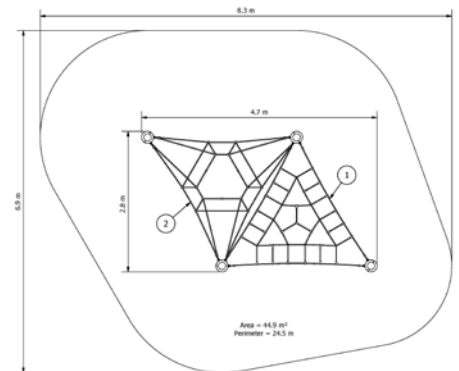
Each configuration has been given the name of an Australian mountain or mountain range. They are presented from the most compact to the 'mega' configuration.



Carey's Peak



2 modules to accommodate lots of challenge.



Equipment_

1. Parkour Tri - Low
2. Geo Maze

Specifications_

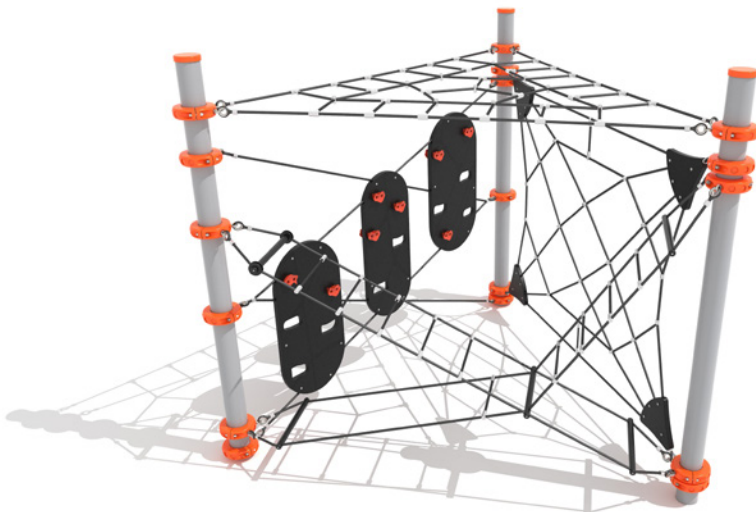
Age range_
5 - 16

Max. Equipment height_
2355mm

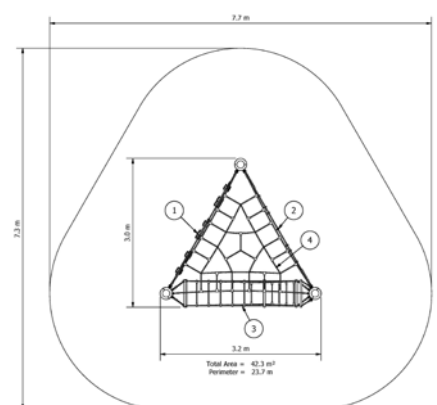
Max. free height of fall_
2150mm

Required space:_
8.3m x 6.9m
Area: 44.8m2

Mount Zeil



4 great events providing lots of play in a compact space.



Equipment_

1. Rock Wall
2. Web Wall
3. Trail Crossing
4. Parkour Tri - High

Specifications_

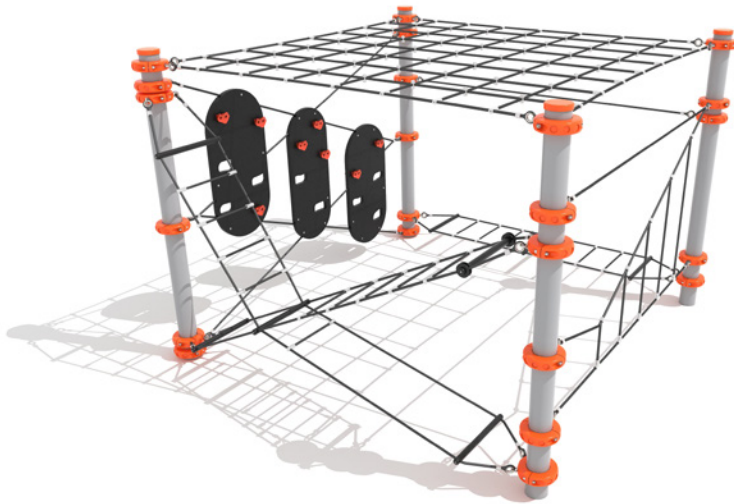
Age range_
5 - 16

Max. Equipment height_
2700mm

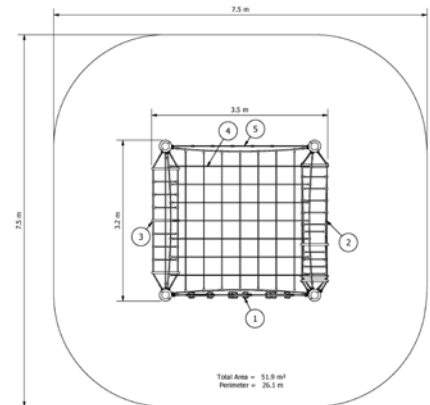
Max. free height of fall_
2425mm

Required space:_
7.7m x 7.3m
Area: 42.3m2

Mount Barney



5 great modules in a 'box' format enabling play for many users.



Equipment

1. Rock Wall
2. Trail Crossing
3. Chasm Crossing - Junior
4. Cargo Net - High
5. Slalom Passage

Specifications

Age range

5 - 16

Max. Equipment height

2400mm

Max. free height of fall

2285mm

Required space:

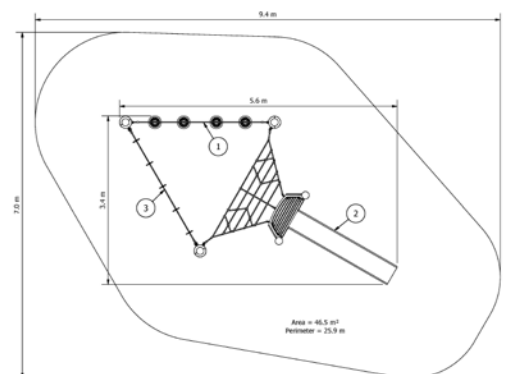
7.5m x 7.5m

Area: 51.9m²

Mount Mawson



3 modules including a slide.



Equipment

1. Hopping Islands
2. Side Approach & Slide
3. Monkey Rings

Specifications

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

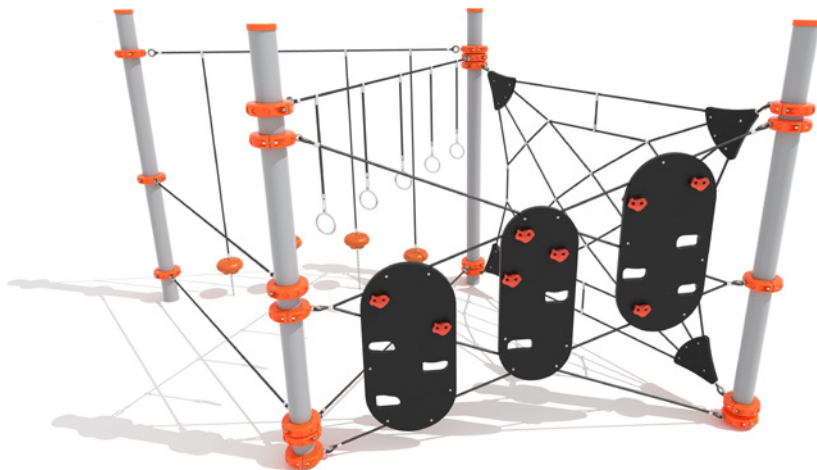
1640mm

Required space:

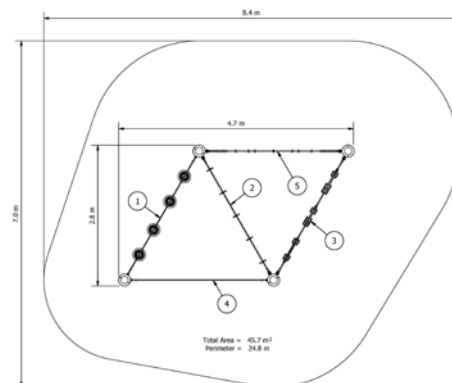
9.4m x 7.0m

Area: 46.5m²

Mount Boyce



5 modules providing a varied climbing and balancing experience.



Equipment

1. Hopping Islands
2. Monkey Rings
3. Rock Wall
4. Tight Rope
5. Web Wall

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

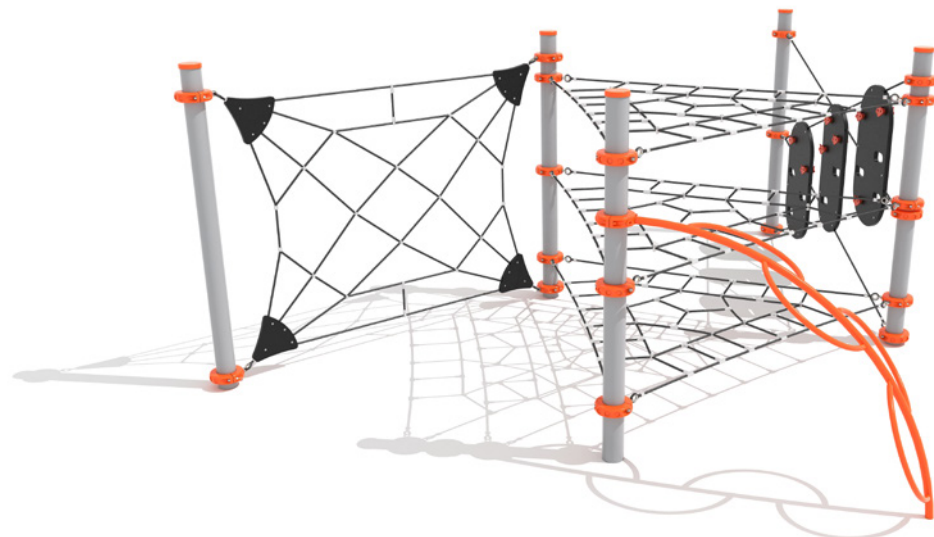
Max. free height of fall

2245mm

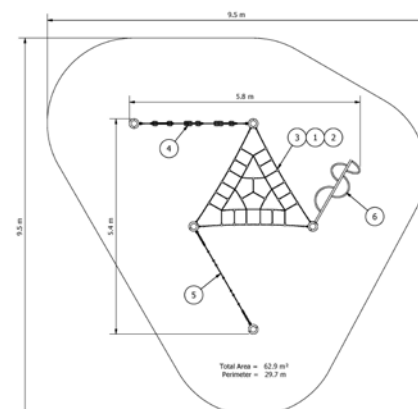
Required space:

8.4m x 7.0m
Area: 45.7m²

Mount Beerwah



Includes a unique triple tiered cargo net which provides opportunity to hang out with friends.



Equipment

1. Parkour Tri - Low
2. Parkour Tri - Medium
3. Parkour Tri - High
4. Rock Wall
5. Web Wall
6. Worm Climber

Specifications

Age range

5 - 16

Max. Equipment height

2400mm

Max. free height of fall

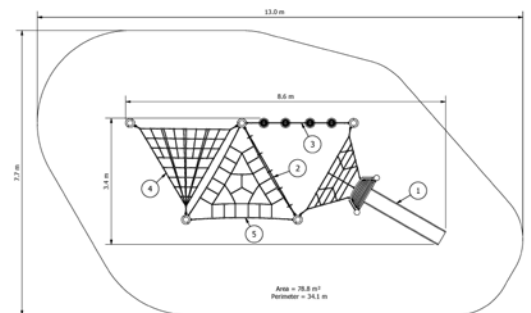
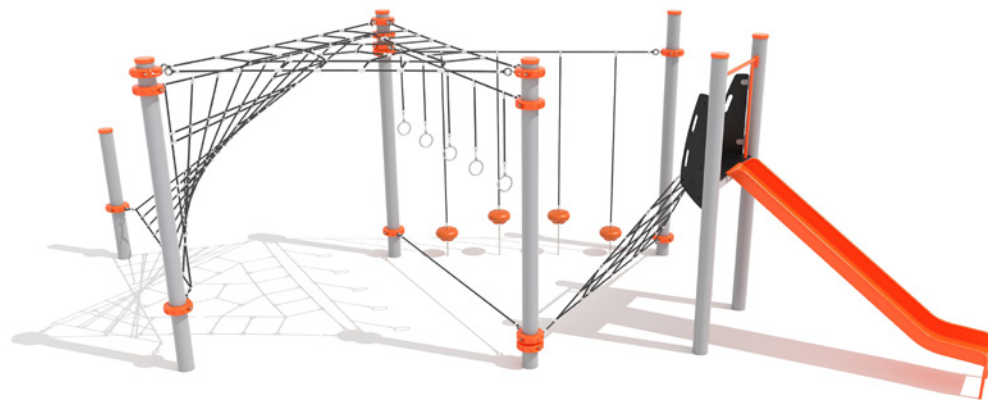
2175mm

Required space:

9.5m x 9.5m
Area: 62.9m²

Mount Hotham

5 modules including a slide. Lots of challenge. Lots of fun!



Equipment_

1. Slide Approach - Up
2. Monkey Rings
3. Hopping Island
4. Ascend Climber Right
5. Parkour Tri - High

Specifications_

Age range_

5 - 16

Max. Equipment height_

2705mm

Max. free height of fall_

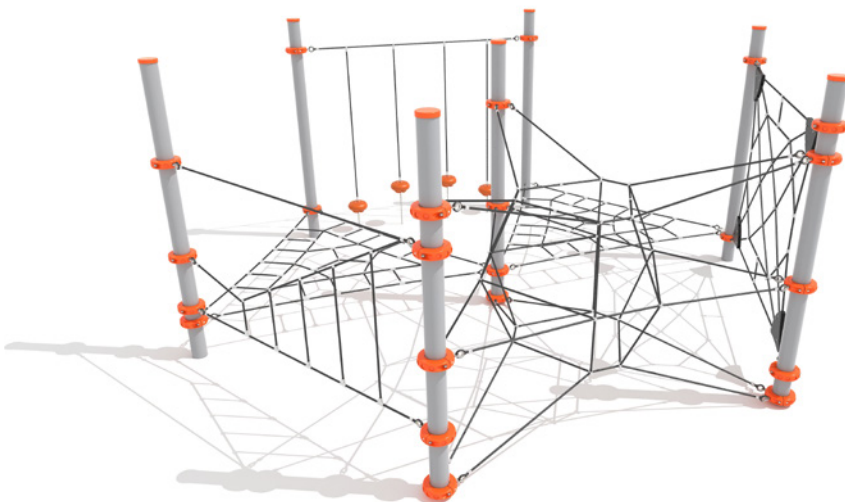
2635mm

Required space:_

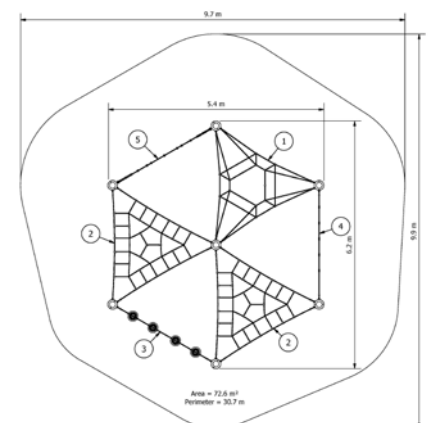
13.0m x 7.7m

Area: 78.8m²

Mount Gingera



Designed as a Hexagon shape, it allows users to approach from all angles with no defined start and finish.



Equipment_

1. Geo Maze
2. Parkour Tri - Low
3. Hopping Islands
4. Slalom Passage
5. Web Wall

Specifications_

Age range_

5 - 16

Max. Equipment height_

2705mm

Max. free height of fall_

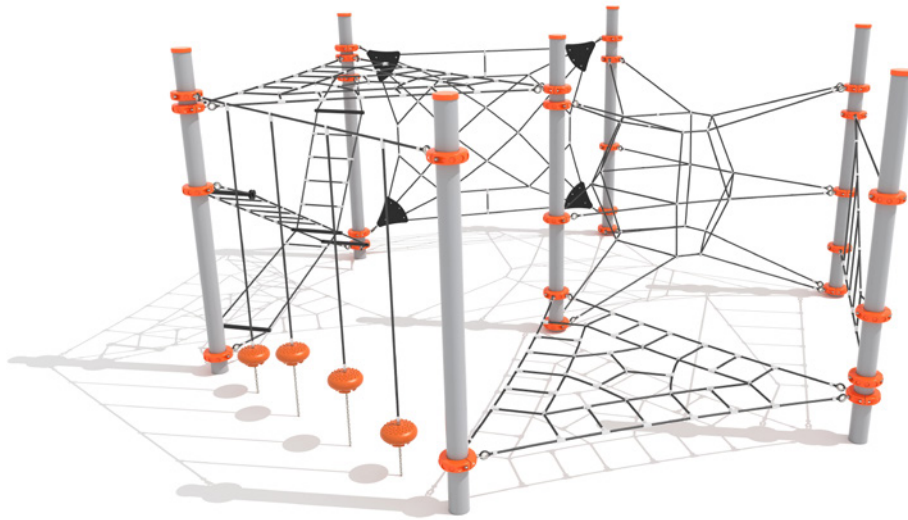
2385mm

Required space:_

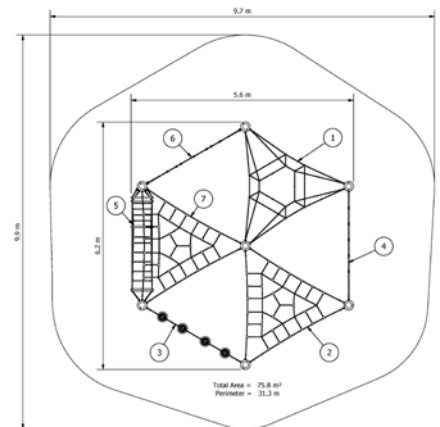
9.9m x 9.7m

Area: 72.6m²

Cradle Mountain



7 modules packed into a space efficient format.



Equipment

1. Geo Maze
2. Parkour Tri - Low
3. Hopping Islands
4. Slalom Passage
5. Trail Crossing
6. Web Wall
7. Parkour Tri - High

Specifications

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

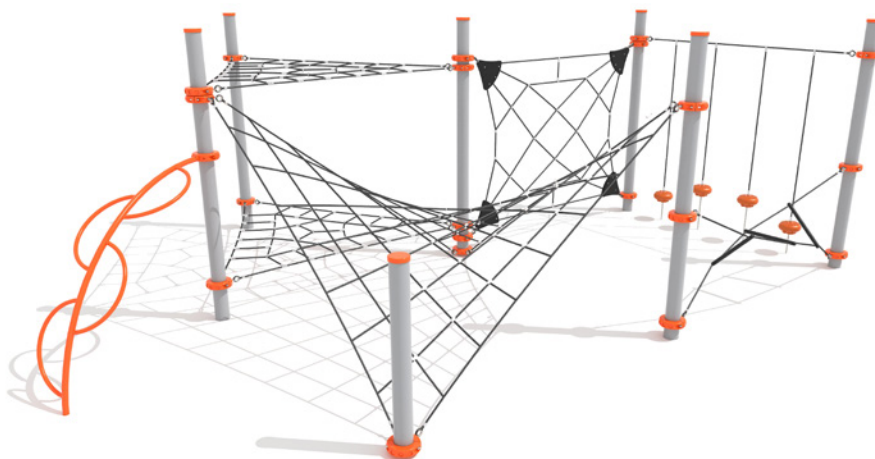
2385mm

Required space:

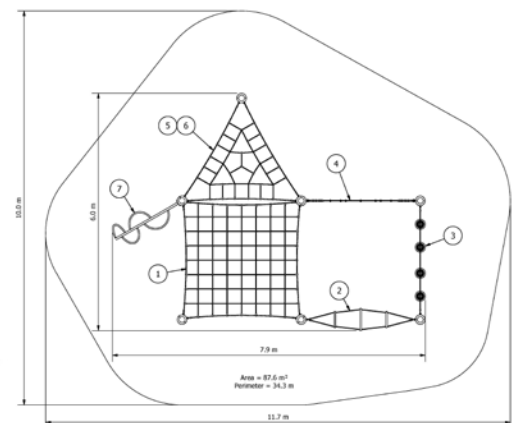
9.9m x 9.7m

Area: 75.8m²

Bimberi Peak



The twists and turns of this configuration provide real challenge with a unique and abstract look.



Equipment

1. Flow Crossing
2. Challenger Bridge
3. Hopping Island
4. Web Wall
5. Parkour Tri - Low
6. Parkour Tri - High
7. Worm Climber

Specifications

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

2315mm

Required space:

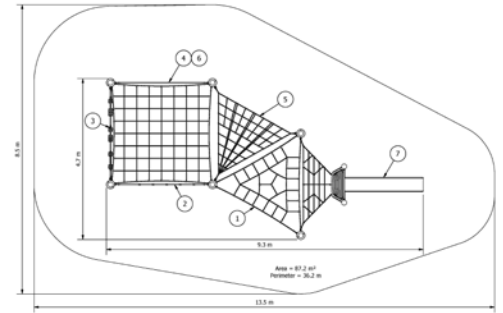
11.7m x 10.0m

Area: 87.6m²

Mount Baw Baw



7 modules in a mainly linear format. The slide can be accessed on its own increasing the capacity of this unit.



Equipment

1. Parkour Tri - Low
2. Slalom Passage
3. Rock Wall
4. Tight Rope
5. Ascend Climber Left
6. Cargo Net - High
7. Slide Approach - Up

Specifications

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

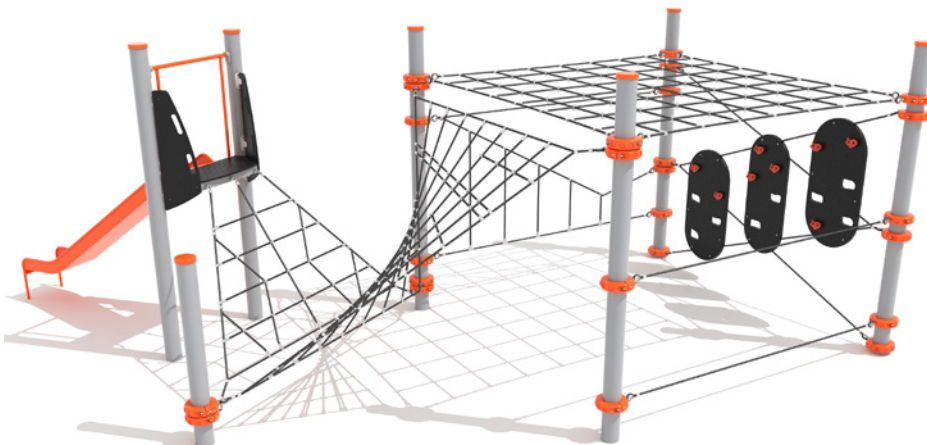
2355mm

Required space:

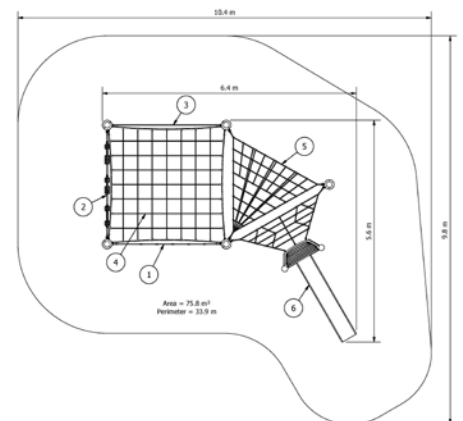
13.5m x 8.5m

Area: 87.2m²

Mount Feathertop



6 modules including a slide. The large cargo net acts as the "summit".



Equipment

1. Slalom Passage
2. Rock Wall
3. Tight Rope
4. Cargo Net - High
5. Ascend Climber Left
6. Slide & Approach - Up

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

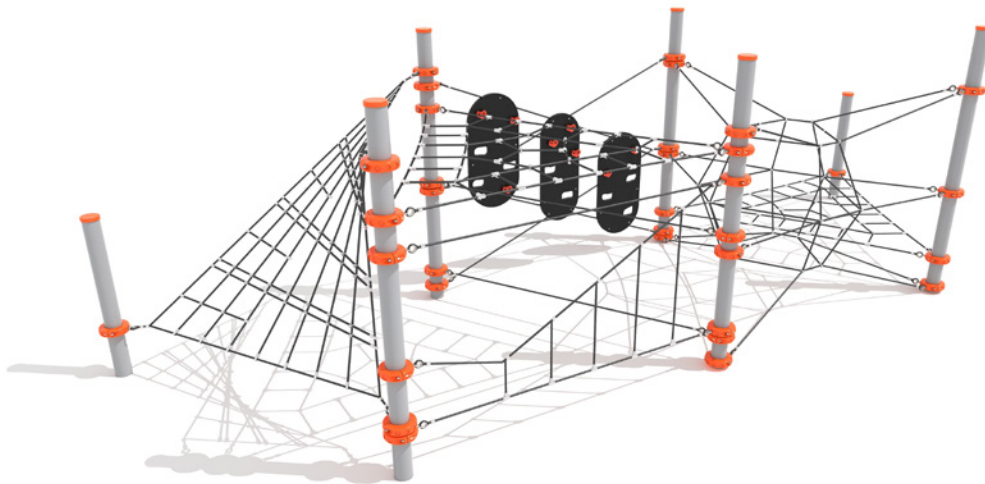
2285mm

Required space:

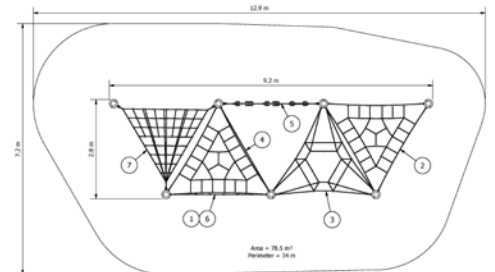
10.4m x 9.8m

Area: 75.8m²

Mount Stromlo



A long, narrow design, perfect for a rectangular site and offering many challenging modules.



Equipment

1. Parkour Tri - High
2. Parkour Tri - Low
3. Geo Maze
4. Tight Rope
5. Rock Wall
6. Slalom Passage
7. Ascend Climber - Right

Specifications

Age range

5 - 16

Max. Equipment height

2705mm

Max. free height of fall

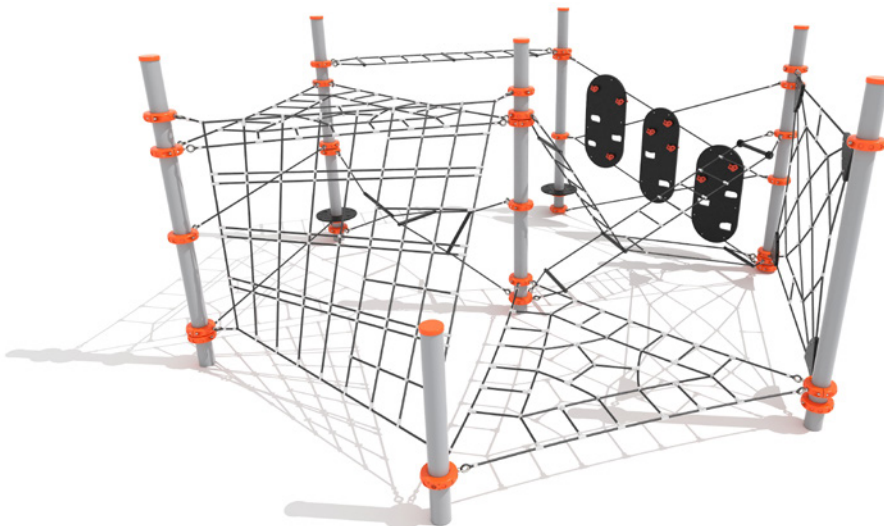
2355mm

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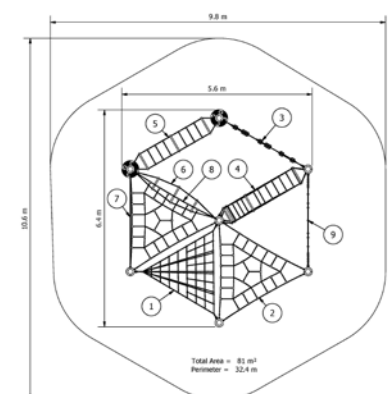
12.9m x 7.2m

Area: 78.5m²

Mount Jagungal



A hexagon shaped unit with almost infinite exploration potential.



Equipment

1. Ascend Climber Left
2. Parkour Tri - Low
3. Rock Wall
4. Trail Crossing
5. Overhead Challenge - Senior
6. Challenge Bridge
7. Tight Rope
8. Parkour Tri - High
9. Web Wall

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

Max. free height of fall

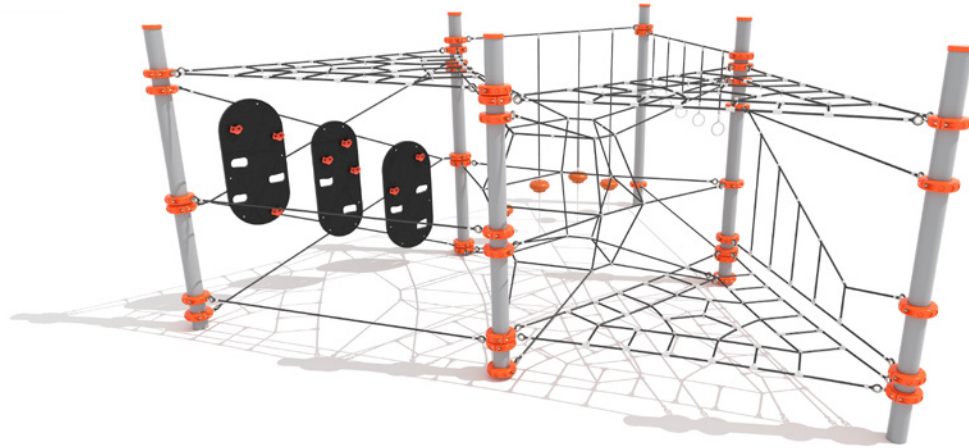
2315mm

Required space:

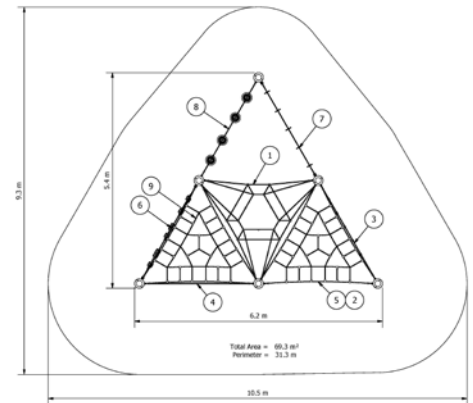
10.6m x 9.8m

Area: 81m²

Flinders Ranges



9 modules. Lots of challenge in a unique triangle shape. Approachable from any angle.



Equipment

1. Geo Maze
2. Parkour Tri - Low
3. Slalom Passage
4. Tight Rope
5. Parkour Tri - High
6. Rock Wall
7. Monkey Rings
8. Hopping Islands
9. Parkour Tri - High

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

Max. free height of fall

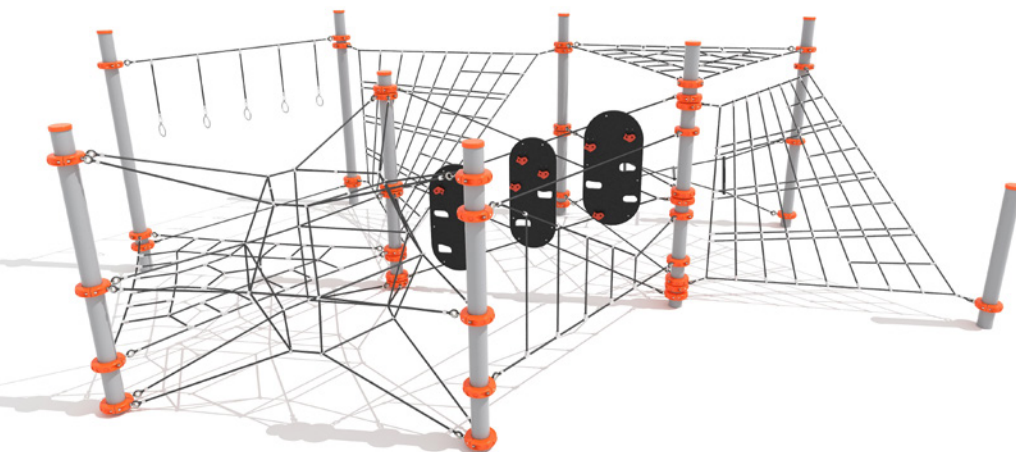
2355mm

Required space:

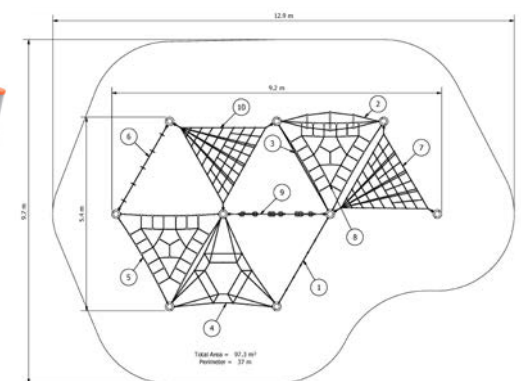
10.5m x 9.3m

Area: 69.3m²

Mount York



10 modules. Lots of challenge provided with all twisted and off camber modules.



Equipment

1. Slalom Passage
2. Challenger Bridge
3. Tight Rope
4. Geo Maze
5. Parkour Tri - Low
6. Monkey Rings
7. Ascend Climber Left
8. Parkour Tri - High
9. Rock Wall
10. Ascend Climber - Left

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

Max. free height of fall

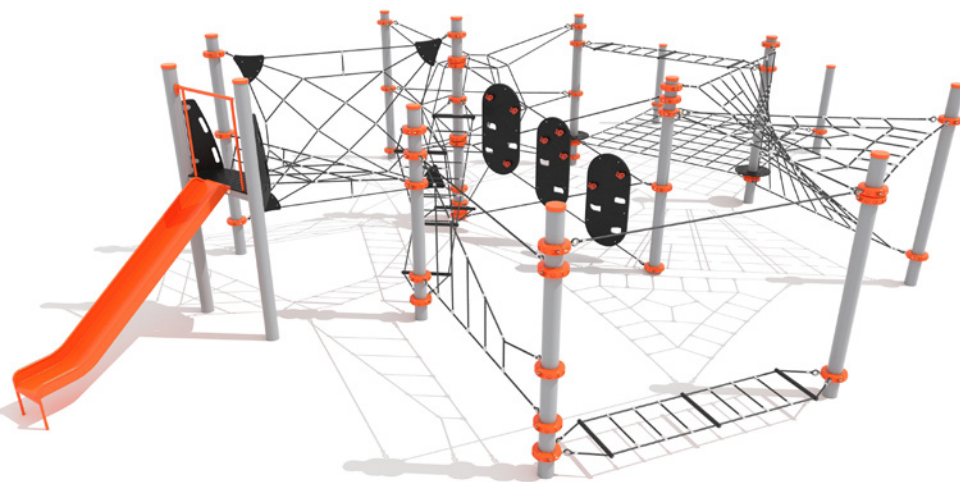
2355mm

Required space:

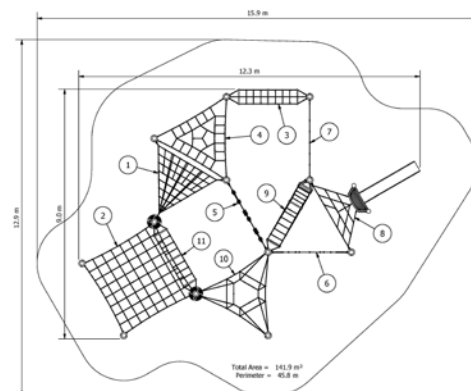
12.9m x 9.7m

Area: 97.3m²

Mount Buller



11 modules including the slide making this unit suitable for more than 30 users at once!



Equipment

- | | |
|----------------------------|---------------------------------|
| 1. Ascend Climber Right | 7. Slalom Passage |
| 2. Cargo Net - Low | 8. Slide Approach - Across |
| 3. Chasm Crossing - Senior | 9. Trail Crossing |
| 4. Parkour Tri - High | 10. Geo Maze |
| 5. Rock Wall | 11. Overhead Challenge - Junior |
| 6. Web Wall | |

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

Max. free height of fall

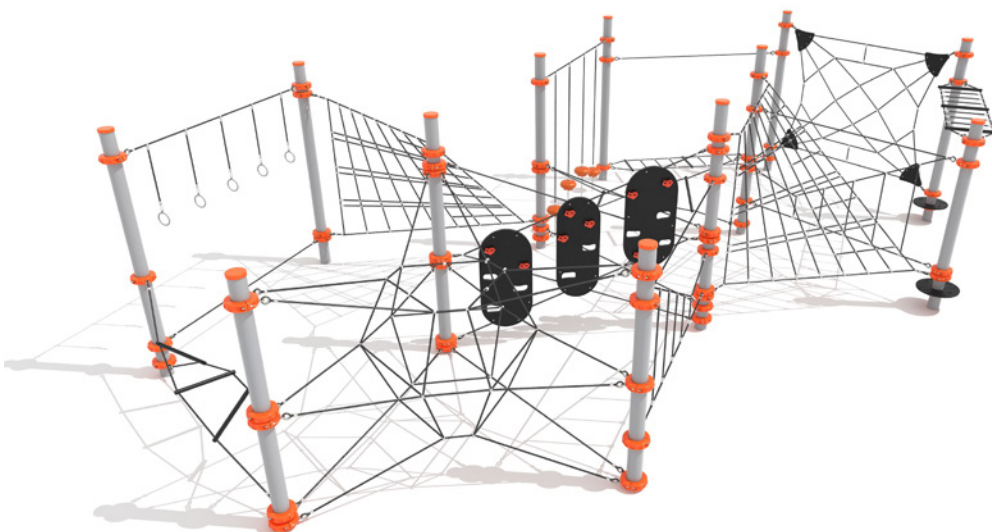
2525mm

Required space:

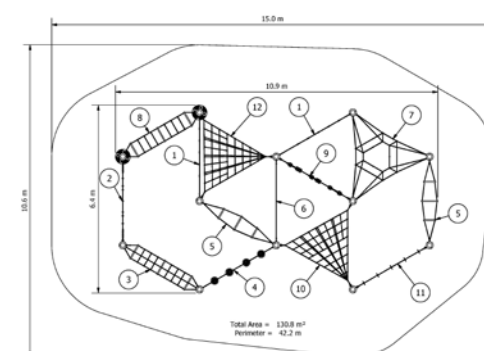
15.9m x 12.9m

Area: 141.9m²

Mount Ossa



Designed in a figure eight shape, this unit provides the ultimate in freedom of choice. Users can climb around the perimeter, through the centre or a mixture of both.



Equipment

- | | |
|----------------------------|--------------------------------|
| 1. Slalom Passage | 7. Geo Maze |
| 2. Web Wall | 8. Overhead Challenge - Senior |
| 3. Chasm Crossing - Senior | 9. Rock Wall |
| 4. Hopping Islands | 10. Ascend Climber - Right |
| 5. Challenger Bridge | 11. Monkey Rings |
| 6. Tight Rope | 12. Ascend Climber - Left |

Specifications

Age range

5 - 16

Max. Equipment height

2700mm

Max. free height of fall

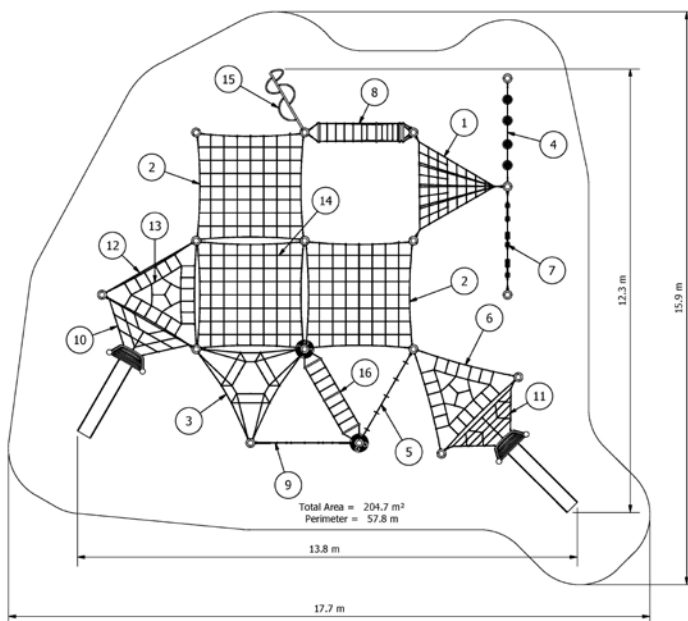
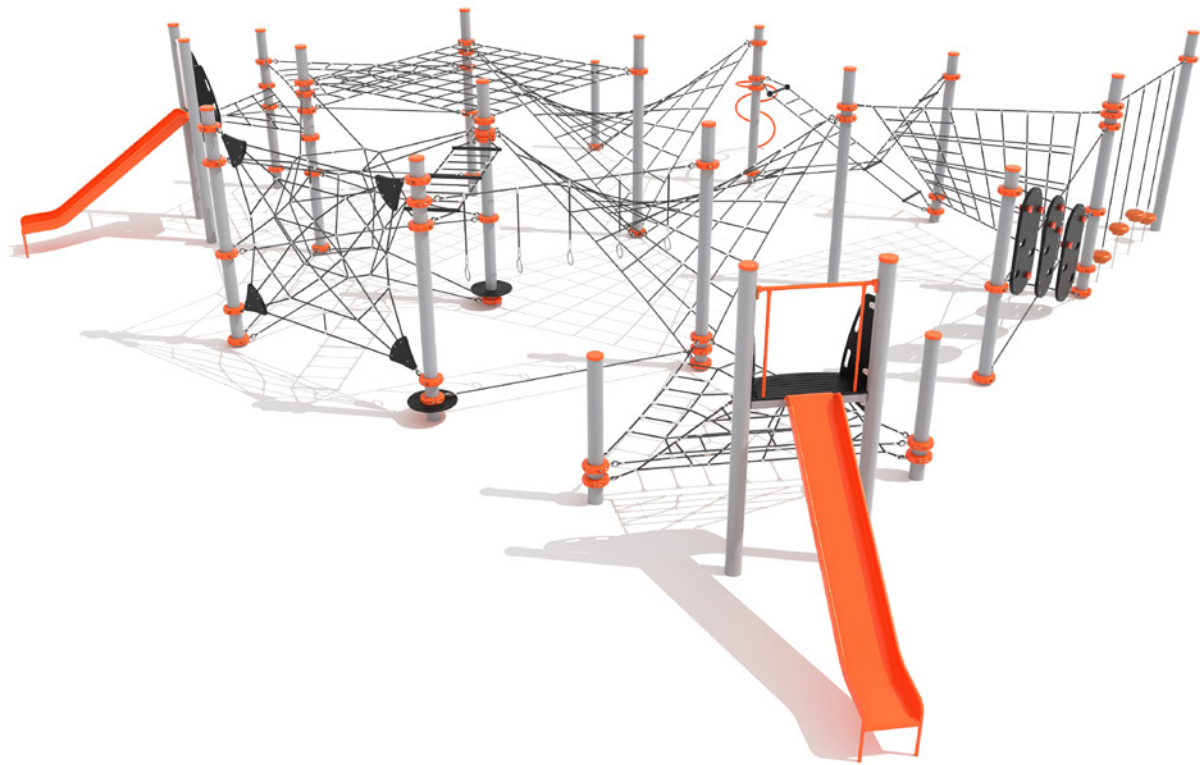
2525mm

Required space:

15m x 10.6m

Area: 130.8m²

Mount Franklin



A mega design that includes 2 slide modules and a worm climber. There is something for everyone in this configuration containing 16 modules.

Equipment_

1. Ascend Climber - Left
2. Flow Crossing
3. Geo Maze
4. Hopping Islands
5. Monkey Rings
6. Parkour Tri - Low
7. Rock Wall
8. Trail Crossing
9. Web Wall
10. Slide & Approach - Across
11. Slide & Approach - Up
12. Tight Rope
13. Parkour Tri - High
14. Cargo Net - High
15. Worm Climber
16. Overhead Challenge - Senior

Specifications_

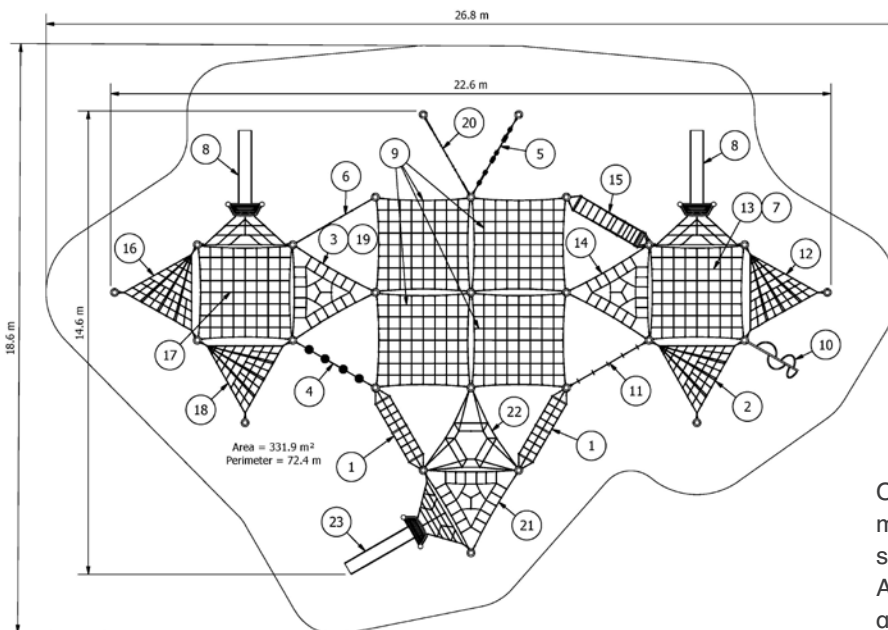
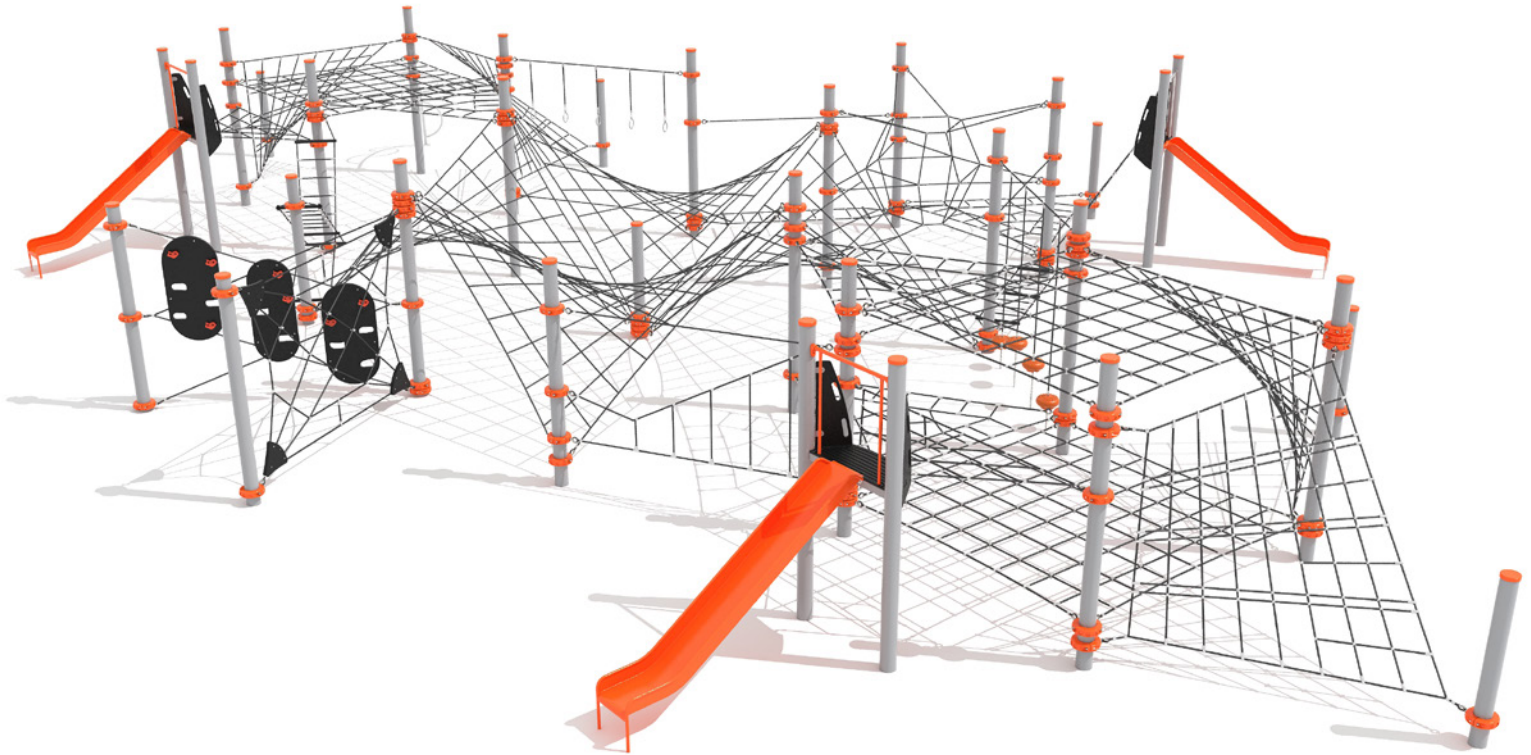
Age range_
5 - 16

Max. Equipment height_
2700mm

Max. free height of fall_
2525mm

Required space:_
17.7m x 15.9m
Area: 204.7m²

Perisher Valley



Our flagship configuration with 26 modules including 2 slides, this structure makes a big statement! Accommodates more than 75 users at a time.

Equipment_

- | | |
|----------------------------|---------------------------|
| 1. Chasm Crossing - Junior | 13. Cargo Net - High |
| 2. Ascend Climber - Left | 14. Parkour Tri - High |
| 3. Parkour Tri - High | 15. Trail Crossing |
| 4. Hopping Islands | 16. Ascend Climber - Left |
| 5. Rock Wall | 17. Cargo Net - High |
| 6. Slalom Passage | 18. Ascend Climber Left |
| 7. Cargo Net - Low | 19. Parkour Tri - Low |
| 8. Slide Approach - Across | 20. Web Wall |
| 9. Flow Crossing | 21. Parkour Tri - Low |
| 10. Worm Climber | 22. Geo Maze |
| 11. Monkey Rings | 23. Slide Approach - Up |
| 12. Ascend Climber - Right | |

Specifications_

Age range_
5 - 16

Max. Equipment height_
2700mm

Max. free height of fall_
2385mm

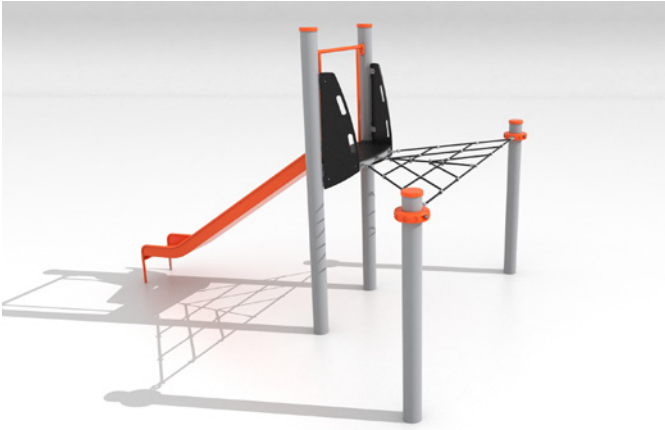
Required space:_
26.8m x 18.6m
Area: 331.9m²

Explorer Nets modules

Each module has been created to offer a unique set of challenges and experiences. Available individually or as a part of one of our standard configurations.

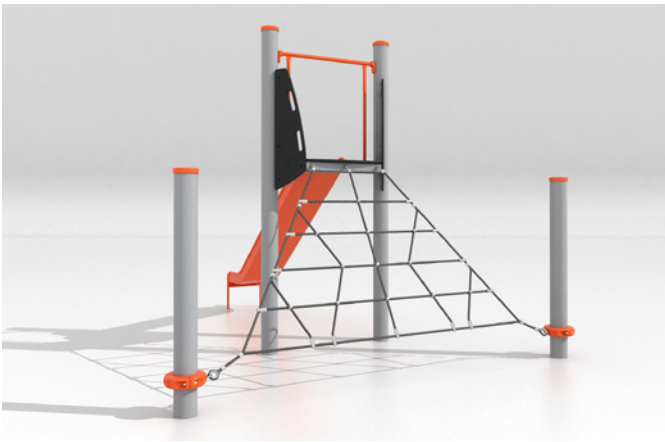


Slide & Approach - Across



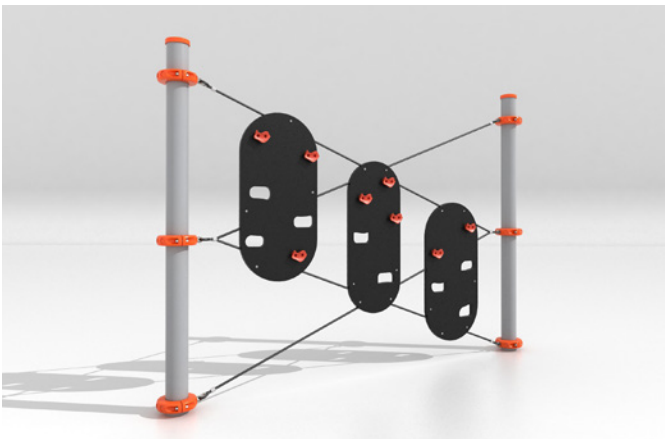
Slide options are rare with Nets and this one of two slide options is designed to be traversed from another high module. The platform allows a solid point of transition for users.

Slide & Approach - Up



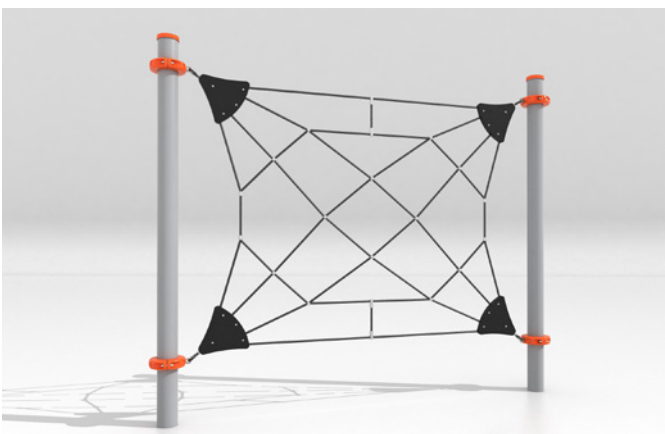
This other slide option is designed to be traversed from ground level. The platform allows a solid point of transition for users.

Rock Wall



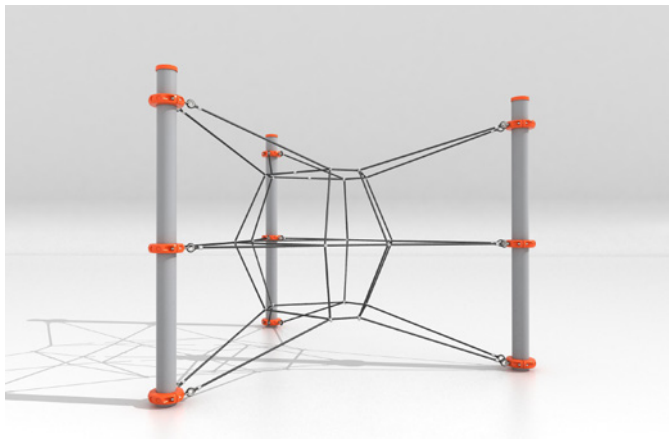
A rock wall with a difference! Suspended by ropes this module provides both fixed and flexible elements. The Rock Wall Panels contain hand and foot holds on each side providing multiple opportunities to scale from one end to the other.

Web Wall



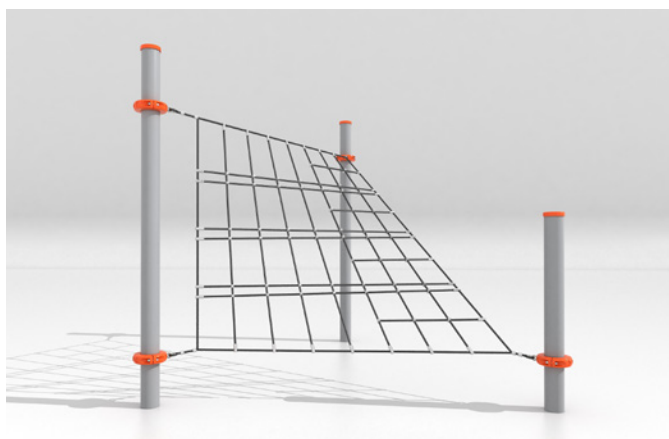
A different take on the traditional Web Wall, this module has rigid corners to keep it taught.

Geo Maze



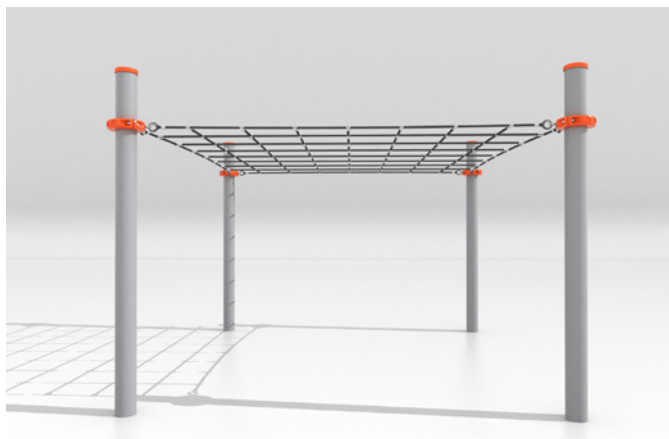
The geometric form of this module is both attractive and functional. Its 3 sided structure allows it to be climbed around, through and over.

Ascend Climber



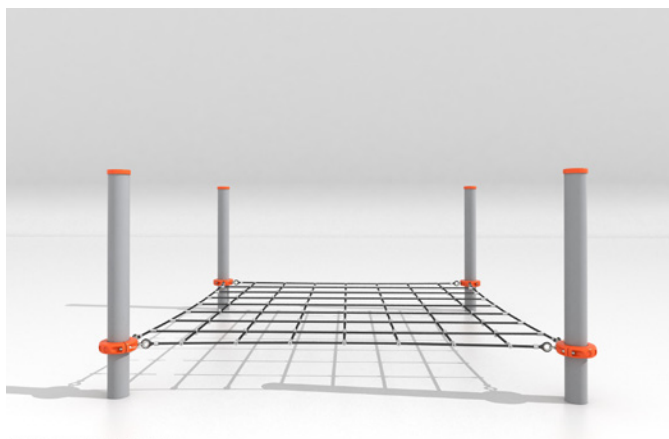
Available in Left and Right handed configurations, this module can be climbed up, over and under. Smaller gaps on one side of the Ascend Climber makes it more accessible for smaller users.

Cargo Net - High



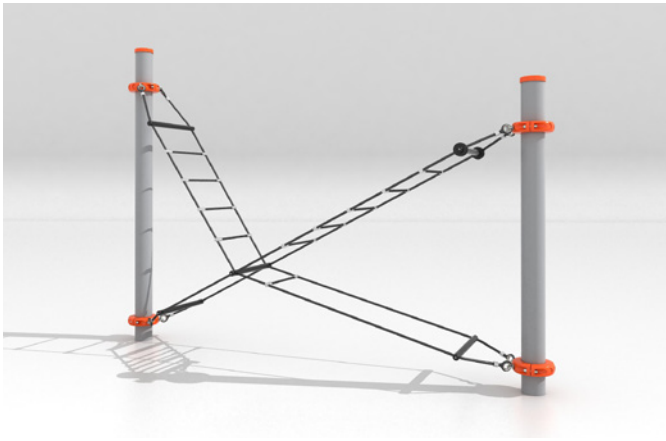
A module designed to be either a destination to hang out or a pathway to another module.

Cargo Net - Low



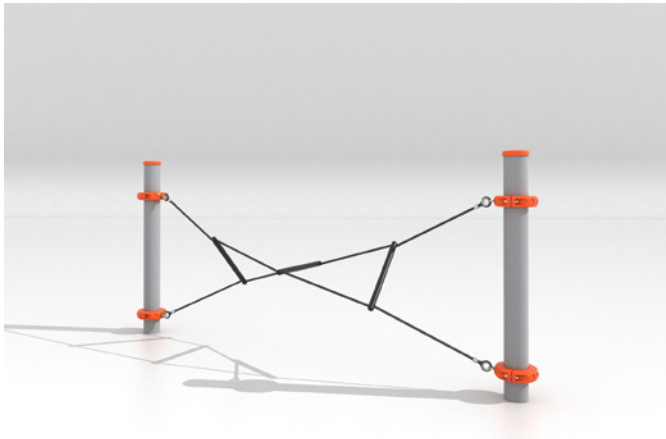
A module designed to be either a destination to hang out or a pathway to another module.

Trail Crossing



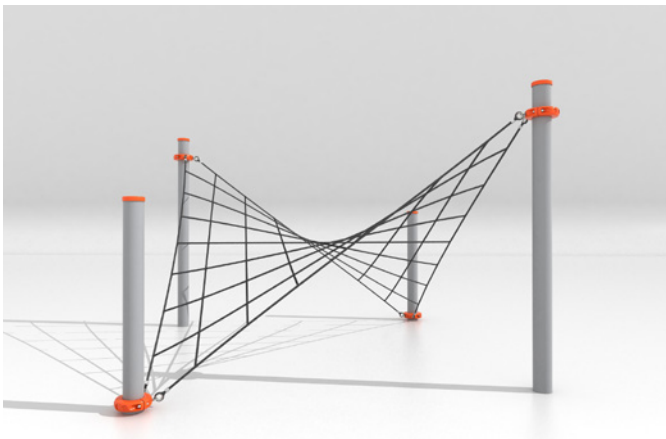
The Trail Crossing can be used to pass between two higher modules or from a lower to a higher module. The mix of fixed and flexible rungs provides some, but not 'too much', stability.

Challenger Bridge



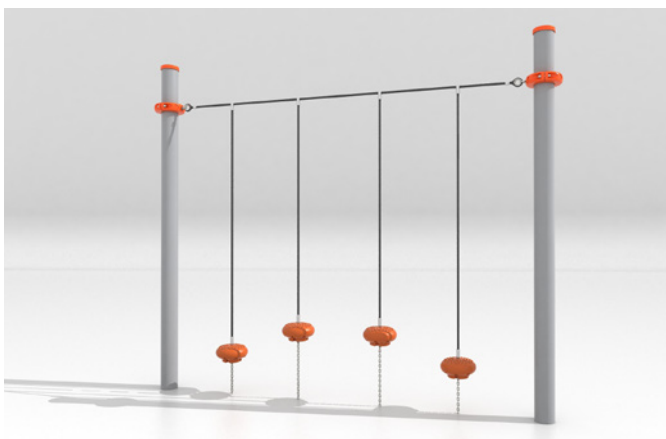
With solid angled rungs dividing the flexible rope, the Challenger Bridge requires balance and co-ordination to traverse from one side to the other.

Flow Crossing



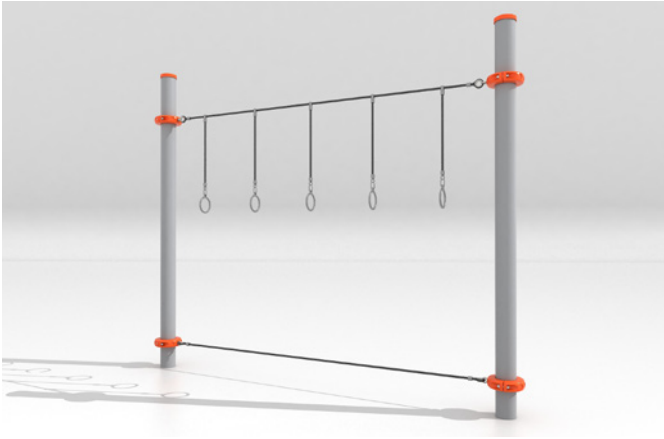
This sculptural form can be used to climb between modules of different heights or may serve as a challenging crossing.

Hopping Islands



Solid stepping stones suspended from a flexible beam add challenge when traversing this module. It promotes strength, balance and co-ordination.

Monkey Rings



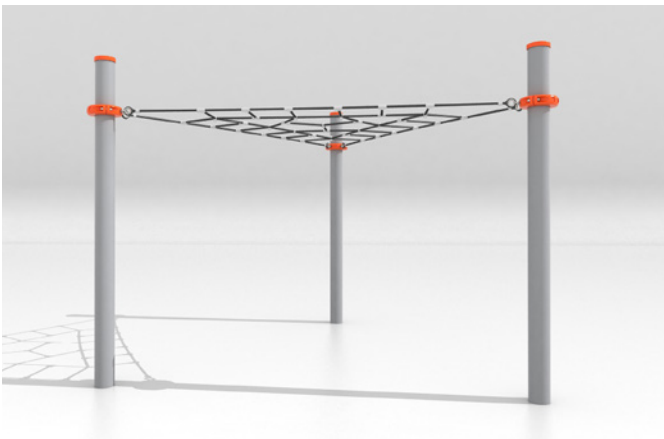
Aluminium rings suspended from a flexible beam with a tight rope underfoot create a challenge that can be approached in multiple ways. Use the tight rope and hold the rings for support or swing from the rings.

Overhead Challenger



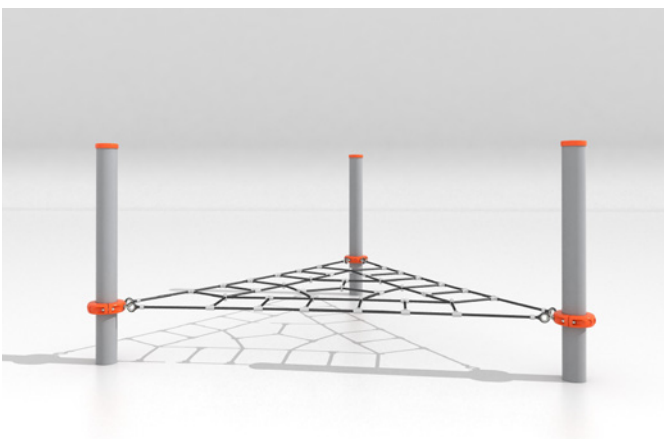
Available in 'Junior' and 'Senior' height configurations, the Overhead Challenger contains a blend of solid and flexible rungs. Platforms at each end provide a stable footing for users before launching onto this overhead module.

Parkour Tri - High



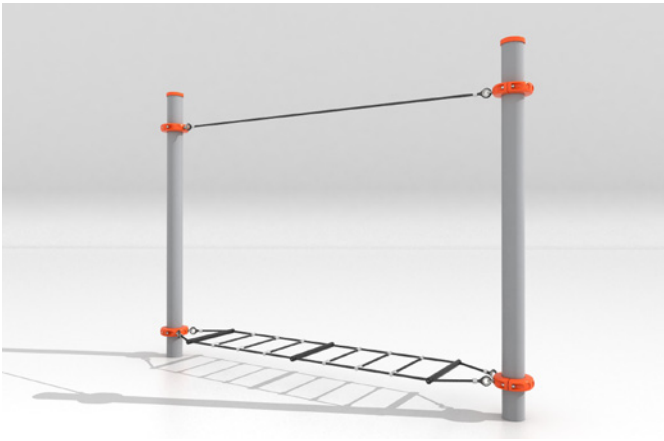
A module designed to be either a destination to hang out or a pathway to another module.

Parkour Tri - Low



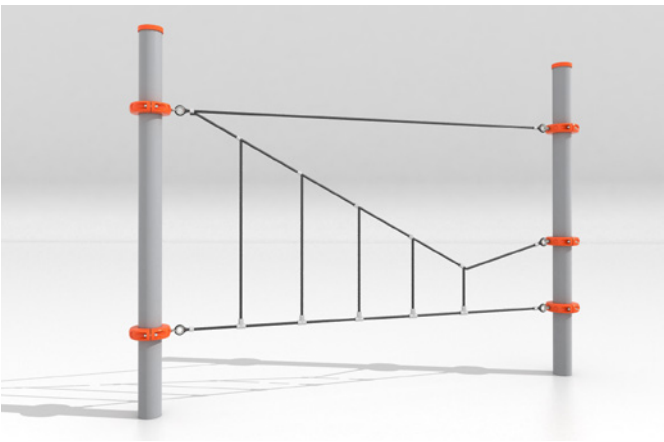
A module designed to be either a destination to hang out or a pathway to another module.

Chasm Crossing



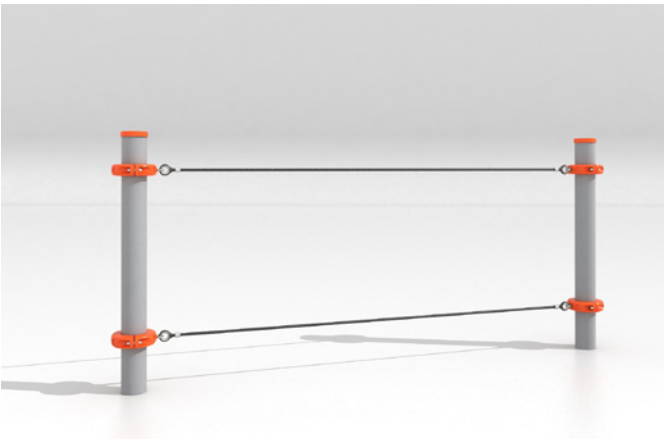
Available in 'Junior' and 'Senior' height configurations, the Chasm Crossing contains a blend of solid and flexible rungs designed to be walked across with either the assistance of the overhead rope, or 'freehanded'.

Slalom Passage



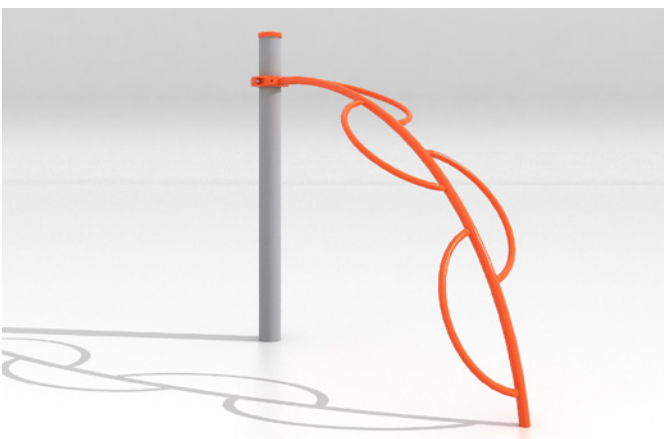
The Slalom Passage is designed to be climbed over, under or through.

Tight Rope



A classic balancing item designed to be used with the support of a flexible hand 'rail'.

Worm Climber



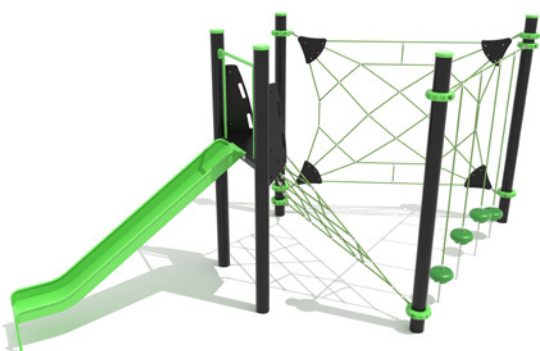
The Worm Climber is designed to be used as a point of entry to a wider climbing net configuration. Its asymmetric form adds visual interest and contrast.

Colour Schemes

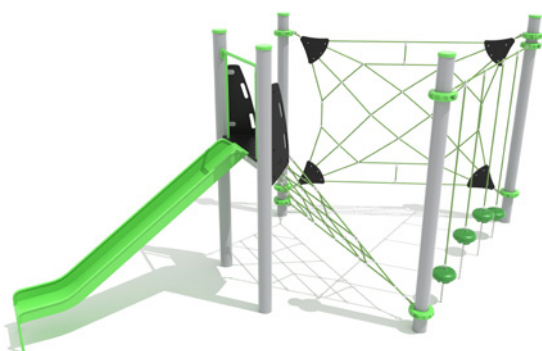
A Standard range of attractive colour schemes has been created to simplify the specifying and selection process.

The schemes offer either black or silver posts with the choice of lime green, orange, sky blue or silver clamps.

Black and Green



Silver and Green



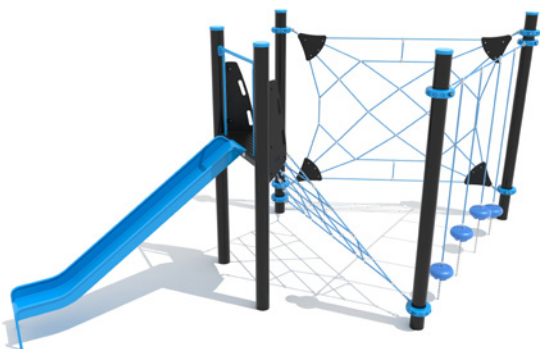
Black and Orange



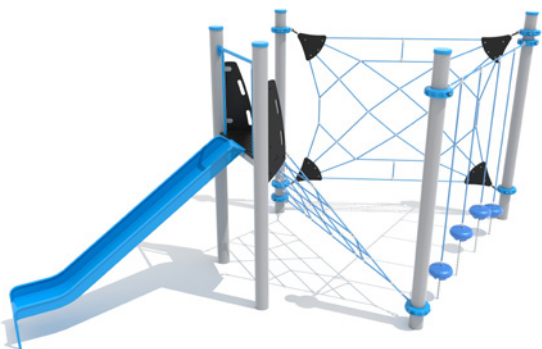
Silver and Orange

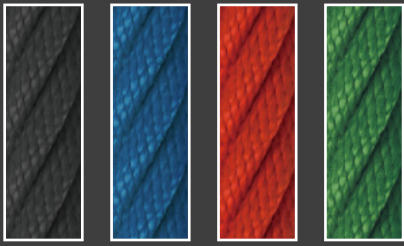


Black and Blue



Silver and Blue





Rope Colours available:

Black, Blue, Red, Green

Black and Red



Silver and Red



Stainless Steel / Marine Grade Option

To provide a more architectural look and deliver enhanced protection for coastal environments, Slides and Worm Climbers are finished in polished stainless steel.





Quality and safety

The Explorer Nets range has been developed placing the interests of children first.

Creating fun, innovative and rewarding experiences in play is our starting point. We overlay a focus on physical and emotional development including building balance, agility, co-ordination and social skills for healthy and active lives.

Every design has been subjected to rigorous engineering and compliance tests to ensure they meet applicable Standards, the primary one being the Australian playground safety standard AS4685.

Our quality systems and processes are certified to International standard ISO9001.



The highest quality materials and components:

Steel posts utilise the latest technology in Australian manufactured steel. Named Maxi tube, this product offers corrosion protection levels even greater than hot dip galvanising. This makes it suitable for the harshest of environments. All posts are powder coated after fabrication.

Aluminium joiners and fittings are standard, as opposed to plastic joiners used by others. Our unique heavy duty cast aluminium clamp system is designed to withstand years of robust play. Importantly we use the highest quality wire core rope sourced from Europe.



Technical Specifications

Category	Description
Posts	139.7OD x 5mm Maxitube Steel suitable for coastal environments Dulux (or similar) polyester powder coating Heavy duty cast aluminium cap
Rope	European steel core with heavy duty nylon braided casing
Clamps	Heavy duty cast aluminium clamps custom designed by a_space. Powder coated and joined with stainless steel fasteners
Rope fittings	Aluminium ferrules and swages. Not plastic!
Solid rungs	Machined solid Delrin rod. Delrin is light weight, durable and remains rigid under load
Climbing Rings	Cast aluminium
Post Platforms	Routed HDPE fastened to cast aluminium clamps
Slide Platform	Powder coated 3mm zinc nickel plated steel with routed HDPE platform
Slide	Standard Specification – Zinc coated steel then powdercoated Marine Grade/Premium – Polished 316 stainless steel
Worm Climber	Standard Specification – Galvanised steel then powdercoated Marine Grade/Premium – Polished 316 stainless steel

Complete project delivery

We're focused on making your complete project a success.

We offer complete project solutions including installation, a range of undersurfacing options, shade structures and landscaping.

Our experienced project management team manage all elements ensuring you are kept informed and that all work undertaken complies with strict work health and safety requirements.





For assistance in
planning your next
playground project
please call us on
1800 632 222 or
visit our website at
aspaceto.com.au



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