





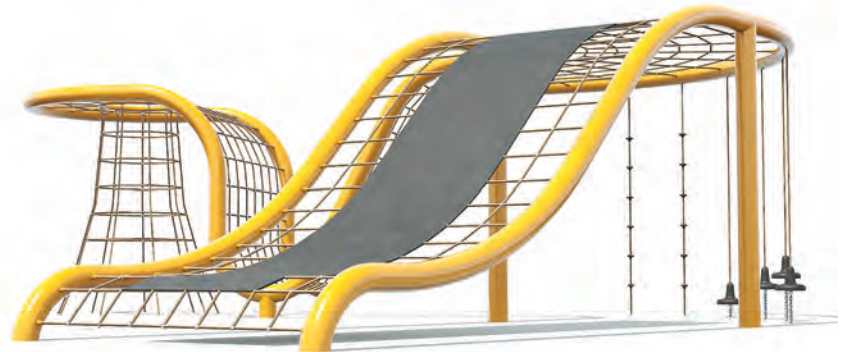
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We bring your rope playgrounds to life

Mastering the art and science of making playgrounds with rope

Since 2001 Kabel Leisure has been crafting innovative playground designs and specialising in intricate rope play structures.

Our journey began with a vision to push the boundaries of playground design which is what continues to drive us today. A spirit of innovation and creating unique, engaging experiences which spark creativity, develop physical skills, and foster a love for exploration. Setting us apart is our unmatched expertise, with over 20 years of specialist rope play building experience, a deep understanding of safety, functionality and of course, fun!

We offer a wide range of rope play options to suit any playground design, with the engineering and manufacturing capability to bring your bespoke ideas to life.





+ Kaebel Leisure's dedication to both safety and creativity ensures that our rope structures become cherished centrepieces in the greater community, sparking imaginations and fostering unforgettable play experiences!



Australian Made

Kaebel Leisure's Australian Made rope playgrounds are safe, reliable, and built for fun!

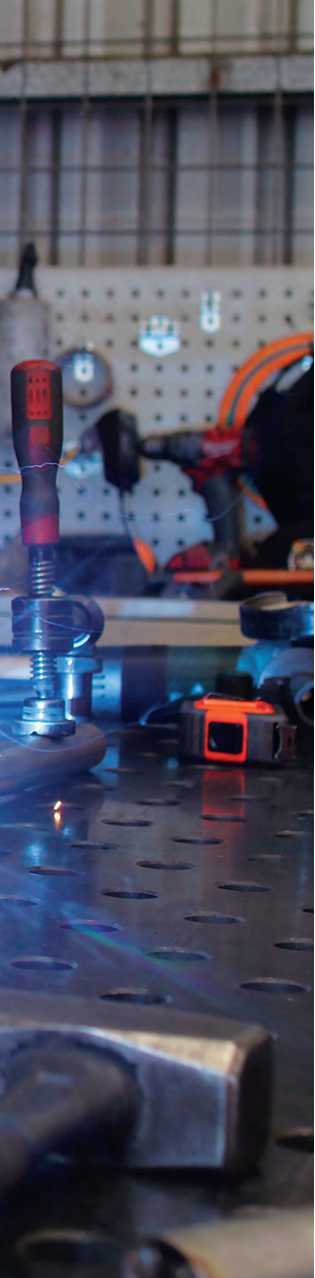
Choosing Kaebel Leisure's Australian Made rope play equipment offers a range of benefits. By purchasing your equipment from us, you're not only helping support the Australian economy, you're ensuring we can continue to innovate and create products that are designed specifically to comply with Australian Standard AS 4685.

Supporting local manufacturing fosters economic resilience, minimises environmental impact and allows us to provide faster delivery times.

Ultimately, in partnering with Kaebel Leisure, you are supporting Australian industry and high-quality rope-play equipment – a conscious decision that benefits both our children and the economy.

- + **Kaebel Leisure is a 100% Australian owned Australian manufacturer,** specialising in intricate rope play structures for Australian playgrounds.





Quality

Manufacturing using high quality materials that stand the test of time, guaranteed against material defects by our Customer Assurance Warranty.



Reliability

Attention to safety standards, reliable materials, and established history solidifies our reputation as a reliable rope playground equipment manufacturer.



Continual Investment

Investing in our people and technology allows us to provide streamlined processes and cutting-edge designs to deliver our product on time and to the highest standard.



Australian Prosperity

Supporting Australian industry and jobs, supports and strengthens local communities.



Quick Turnaround

Local manufacturing capabilities allows us to provide improved lead times and faster delivery.



Concept to Creation

From initial design right through to engineering and manufacturing, our services are based right here in Australia.

For more information visit kaebelleisure.com.au/about/australian-made/



Our Team

At the heart of Kaebel Leisure is a tight-knit team of dedicated experts, committed to outstanding product design and creativity.

At Kaebel Leisure, creativity and craftsmanship are our guiding principles. Our dedicated team of experts takes pride in designing and manufacturing world-class rope-based playground equipment with meticulous care and precision. Our collaborative and supportive work environment not only fosters a positive workplace culture but also translates into exceptional products made without compromise.



We value your trust and are dedicated to being your **reliable and innovative partner** for all your rope-based play needs.



Planning Your Rope Play Project

Understanding the process, from brainstorming ideas, to celebrating the grand opening of your very own rope playspace.



1 Concept and Ideas

Assess the needs of your users and engage in consultations. Your insights are the most valuable first step.



2 Budget Planning

Have a rough budget in mind so that we can help guide your decisions on size and complexity of your project.



3 Initial Design Decisions

Work with our designers or a Play Partner to decide on the best design, using a combination of standard designs or something unique.



4 Pricing

Once design is finalised, we will arrange pricing. For standard products we can offer a quote upfront, and for customised solutions, pricing may vary depending on complexity.



5 Production Design

For customised products, our design team will engage with you from here, collaborating closely with you to get your products production ready.



6 Sourcing Contractors

At Kaebel Leisure our strengths lie in design and manufacturing therefore you will need to select contractors for installation, preferably those experienced with rope structures.



7 Implementation and Construction

Once your order is finalised, we ship directly to the installer, minimising the risk of additional freight fees that may arise.



8 Inspection and Safety Checks

Upon completion, we recommend involving independent safety auditors to certify the playgrounds compliance with safety standards.



9 Grand-Opening and Marketing

Plan a grand opening to introduce the playground to the community!



10 Maintenance and Upkeep

Rope based play products require minimal maintenance, but to ensure long term safety and play appeal, regular inspections are key.





Kaebel Leisure Customisation

Three levels of playful possibility

At Kaebel Leisure, we understand that every play space has its own unique character and purpose. That's why we like to categorise our offering in three levels of customisation, allowing you to create a rope-based playground that perfectly reflects your vision and meets the needs of your community. Whether you're looking for a subtle personal touch, a themed centrepiece, or a truly bespoke creation, our experienced team will collaborate with you to bring your playground dreams to life. Let's explore the possibilities together.



1. Configurable

Your Vision, Our Foundation

A personalised touch on a trusted design, ideal for smaller projects or tight timelines.

Start with our proven rope-based play structures, then personalise with unique elements and finishes. Select your preferred nets, bridges and climbing features, and then add theme touches like rope, plastic and powder coat colours.



Time frame

No impact on project timing.



Cost

No additional cost.



Design

Low complexity, quick collaboration, and minimal risk.



2. Customisable

Reimagine the Familiar

High impact and differentiation, creating a unique and memorable play experience.

Want to modify the shape of one of our Spaghetti structures to fit into a certain space? Or draw out a particular shape? Need one of our activity nets to extend across to an existing piece of equipment? Want the scale of our Cellula Range increased to help maximise the space available? All possible as part of our customisation options. Take a system or range from our existing products and let us make it right for you and your project.



Time frame

Adds 2-4 weeks for additional design and procurement work.



Cost

Approximately 25% additional cost
Note, no additional production time is required for this.



Design

A collaborative process with higher levels of design input and documentation required.

3. Bespoke

A Playground Without Limits

A landmark destination playground that sets your facility apart, creating lasting memories for generations of children.

Your imagination is the starting point. Our expert designers will collaborate with you to craft a one-of-a-kind rope playground that embodies your unique vision. From custom-engineered structures to bespoke climbing elements, the possibilities are endless.



Time frame

12-20 weeks for production, (after design phase), with timeline highly dependent on project scope and complexity.



Cost

Highest investment, reflecting the intensive design and engineering required.



Design

High complexity and risk, but with the potential for the highest reward in terms of originality and impact.





Safety at Play

Our commitment to safety ensures complete peace of mind for parents, educators, and anyone responsible for selecting playground equipment.

At Kaebel Leisure, safety is our top priority. We understand the importance of providing a safe and secure environment for children to play and explore. That's why all our rope playground equipment has been designed, engineered, manufactured, and accredited by a third-party certifier to meet and exceed Australian Standard AS 4685.

Kaebel Leisure has a vested interest in ensuring you have the best outcome with your new and existing playspace, covering you with our Warranty System every step of the way. For more information on our Warranty, turn to page 18.





+ Kaebel Leisure's innovative designs are complemented by rigorous safety testing, ensuring that adventure and exploration do not compromise safety.

Warranty

Our warranties are among the best in the industry, reflecting our dedication to quality and customer satisfaction. We truly believe in the quality of every product we make.

Kaebel Leisure have been manufacturing commercial playground equipment since 2021 and we value the safety of our customers. We want you to have full assurance that you will be covered in the event of something going wrong.

Our whole team has a vested interest in making sure you have a great outcome with your new or existing play space, so we cover you with our unique Warranty System every step of the way.

Kaebel guarantees its products against material defects in manufacture or workmanship for extended periods of time as set out on Page 19, starting from the date of invoice for the relevant product.





+ WARRANTY SUMMARIES

20 Years Metal Upright Posts

10 Years Rope Components, Timber Upright Posts, Static Timber and Metal Play Components, and Polyethylene Components.

5 Years Rubber Membrane

The above information is a summary of warranties offered by Kaebel Leisure & these are subject to change without notice.

Visit www.kaebelleisure.com.au/warranty/ or contact our Customer Service team for more information on our comprehensive warranty.



Disclaimer: Kaebel's warranty does not cover aesthetic issues or deliberate acts of vandalism on rope items such as attempted severing of cables or burning of nylon coverings. Kaebel's warranty specifically excludes freight costs or installation costs relating to the replacement or repair of defective parts.

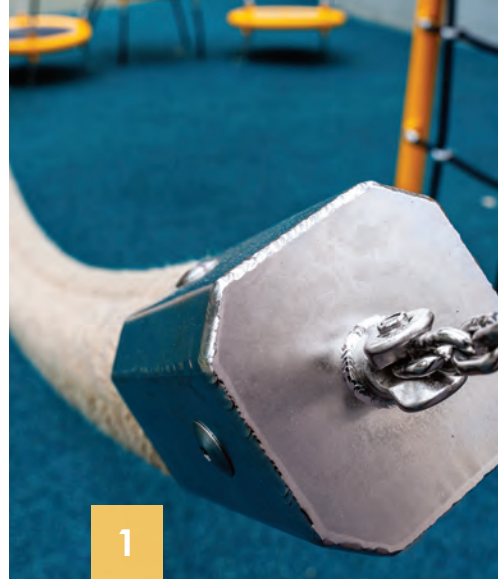
Quality That's Made to Last

At Kaebel Leisure, we are committed to delivering exceptional play experiences built on a foundation of safety, durability, and innovation.

Kaebel Leisure's unwavering dedication to quality is evident in every aspect of our product range. With decades of experience in rope manufacturing, we possess an unparalleled understanding of rope behavior, allowing us to create products that are not only safe but incredibly durable.

Our commitment to using only the finest materials ensures that our products are built to withstand the rigours of outdoor play. From proprietary fittings to meticulously engineered components, every element is designed thoughtfully, with decades of experience in refining our product.

+ Kaebel Leisure's unwavering **focus on quality** allows children to enjoy endless hours of fun without compromise, while providing **peace of mind** to the greater **community**



1. Built with Strength

Our commitment to strength starts with our proprietary fittings. Each fitting undergoes rigorous engineering, including destructive testing on a dedicated test bed. This ensures they exceed industry standards and can withstand even the most demanding play.



2. Rope Hardware

Regardless of the final location of your Kaebel equipment, be it a harshly corrosive marine environment or the boiling outback, you can rest assured that our combination of stainless-steel fixings and aluminium rope connections will stand the test of time.



3

3. Stainless Steel

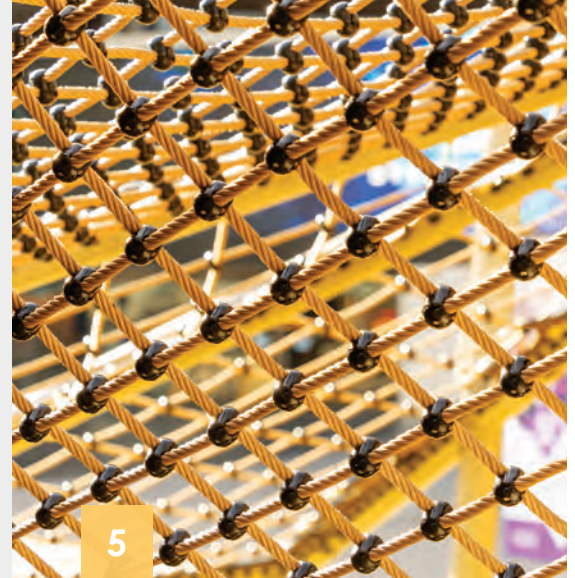
We always use the highest quality material, with many of our structures manufactured from robust stainless steel. That means wherever your project is located, our product is up to the job, delivering unparalleled strength, weather resistance, and long-lasting performance.

4. Proprietary Fittings

The long-term functionality and quality appearance of Kaebel Leisure equipment is a result of our commitment to developing construction methods and fittings that are specially designed. Our Proprietary Arbor Ankor, for example, combines a tensioned rope termination with a sleek stainless steel cover cap, seamlessly blending a variety of materials into a nicely finished result.



4



5

5. Reinforced Rope

Kaebel rope is best in class, produced in Europe to the most demanding standards globally. The exterior braided nylon is soft on young hands and easy to grip. The internal galvanised steel wire reinforcing delivers a breaking strain far in excess of any load that it would be subjected to for maximum safety tolerance.



Colour Chart

Bring your play space to life with colour

+ Colour Tip

Wanting to create an eye-catching playground centerpiece? Bold, Bright colours, particularly on our powdercoated Spaghetti Structures can really bring your playspace to life!

Consider choosing complementary colours between various materials to keep your space timeless and memorable for years to come!

Rope

Our nylon braid rope colours can be mixed and matched to suit your theme. Recycled options are available upon request.



Violet



Pink



Grey



Royal Blue



Red



Beige



Blue



Orange



Brown



Grass Green



Yellow



Black



Golf Green



Khaki

Densapanel (HDPE)

Densapanel is our UV stable high-density polyethylene, used for activity panels and step pods.

Solid Colours



White



Grey



Black



Beige



Chocolate Brown



Hawthorn Green



Lime Green



Blue



Purple



Yellow



Orange



Red

Standard Powdercoat

Powdercoating is applied using the highest quality coatings and pre-treatments. More colours available upon request.



Reef Gloss



Dark Violet



Flame Red



Frontline Silver



Space Blue



Intensity Summer



Doeskin



Mistletoe



Yellow Gold



Black Satin



Intensity Leaf



Moonlight Satin

PRODUCTS
SPAGHETTI

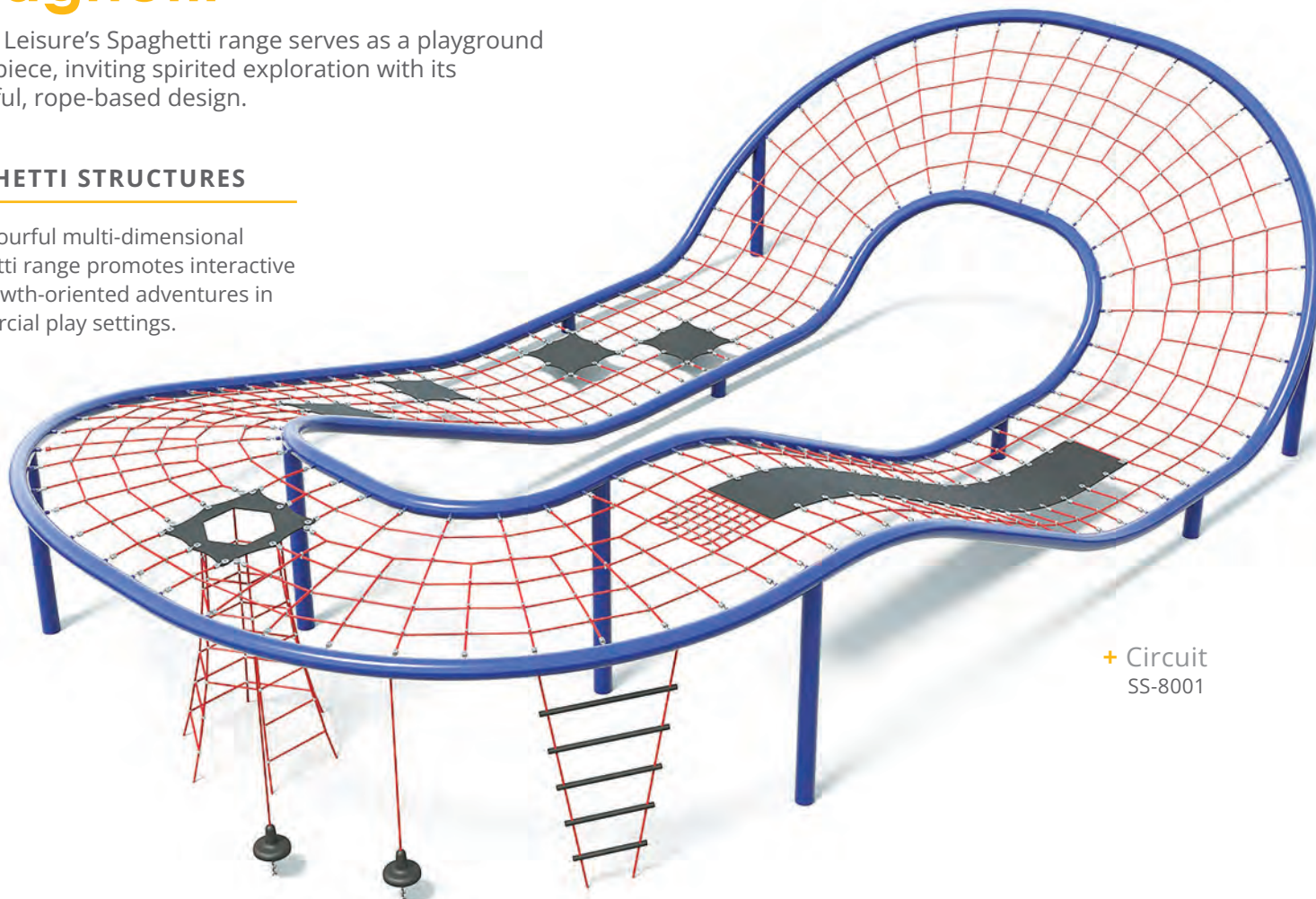


Spaghetti

Kaebel Leisure's Spaghetti range serves as a playground centrepiece, inviting spirited exploration with its colourful, rope-based design.

SPAGHETTI STRUCTURES

Our colourful multi-dimensional Spaghetti range promotes interactive and growth-oriented adventures in commercial play settings.



+ Circuit
SS-8001



+ Raviolo
SS-8016



+ Swerve
SS-8000

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
SS-8000	Swerve	2.6m	105.4m ²	2.6m	7.5m(w) x 8.4m(l) x 2.6m(h)	42
SS-8001	Circuit	3.1m	146.4m ²	3.1m	11.5m(w) x 6.6m(l) x 3m(h)	59
SS-8016	Raviolo	2.4m	72.1m ²	2.4m	3.9m(w) x 5.7m(l) x 2.4m(h)	29

Spaghetti

+ Weave
SS-8002

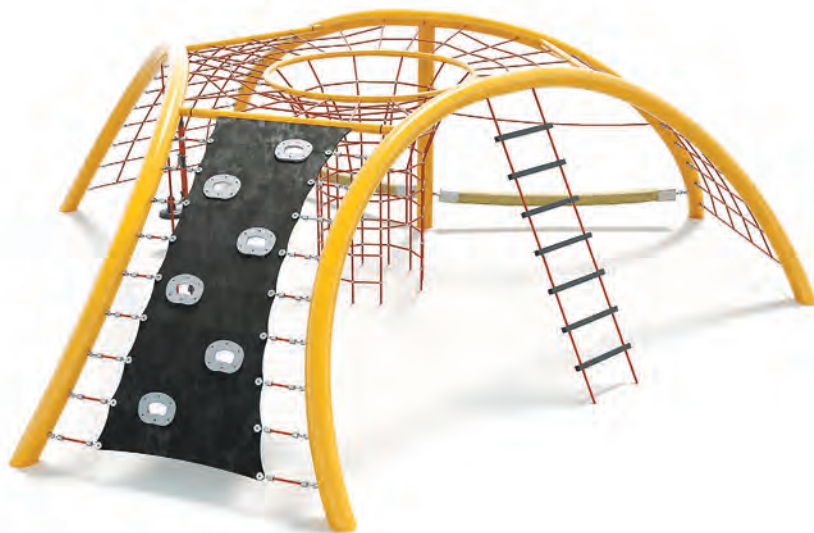


+ Crinkle
SS-8003

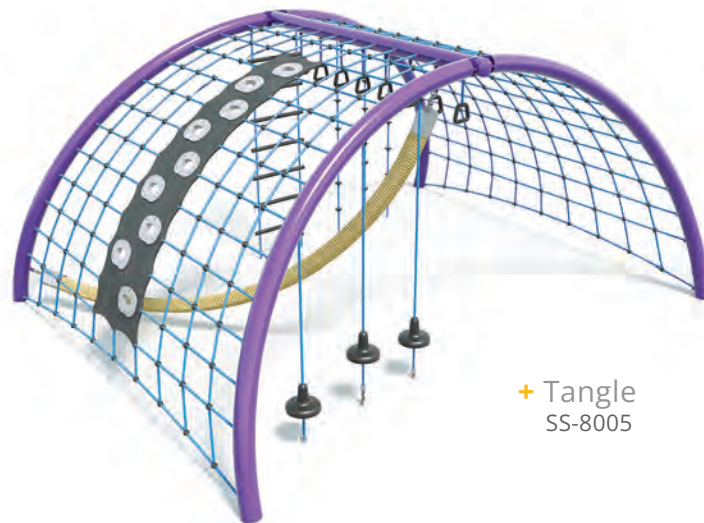


+ Sunken Trawl Net
SS-8015





+ Swish
SS-8004



+ Tangle
SS-8005



Spaghetti Swings

View the Spaghetti Swing Range on [page 86](#)



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
SS-8002	Weave	2.6m	119.5m ²	2.6m	11.7m(w) x 9m(l) x 2.6m(h)	48
SS-8003	Crinkle	2.6m	82.5m ²	2.6m	2.4m(w) x 9.9m(l) x 2.6m(h)	33
SS-8004	Swish	2.3m	77.3m ²	2.3m	7.7m(w) x 6.7m(l) x 2.3m(h)	31
SS-8005	Tangle	2.5m	55.3m ²	2.5m	4.2m(w) x 5.1m(l) x 2.5m(h)	22
SS-8015	Sunken Trawl Net	1.6m	48.8m ²	1.6m	3.2m(w) x 6.4m(l) x 1.6m(h)	20

PRODUCTS
CELLULA

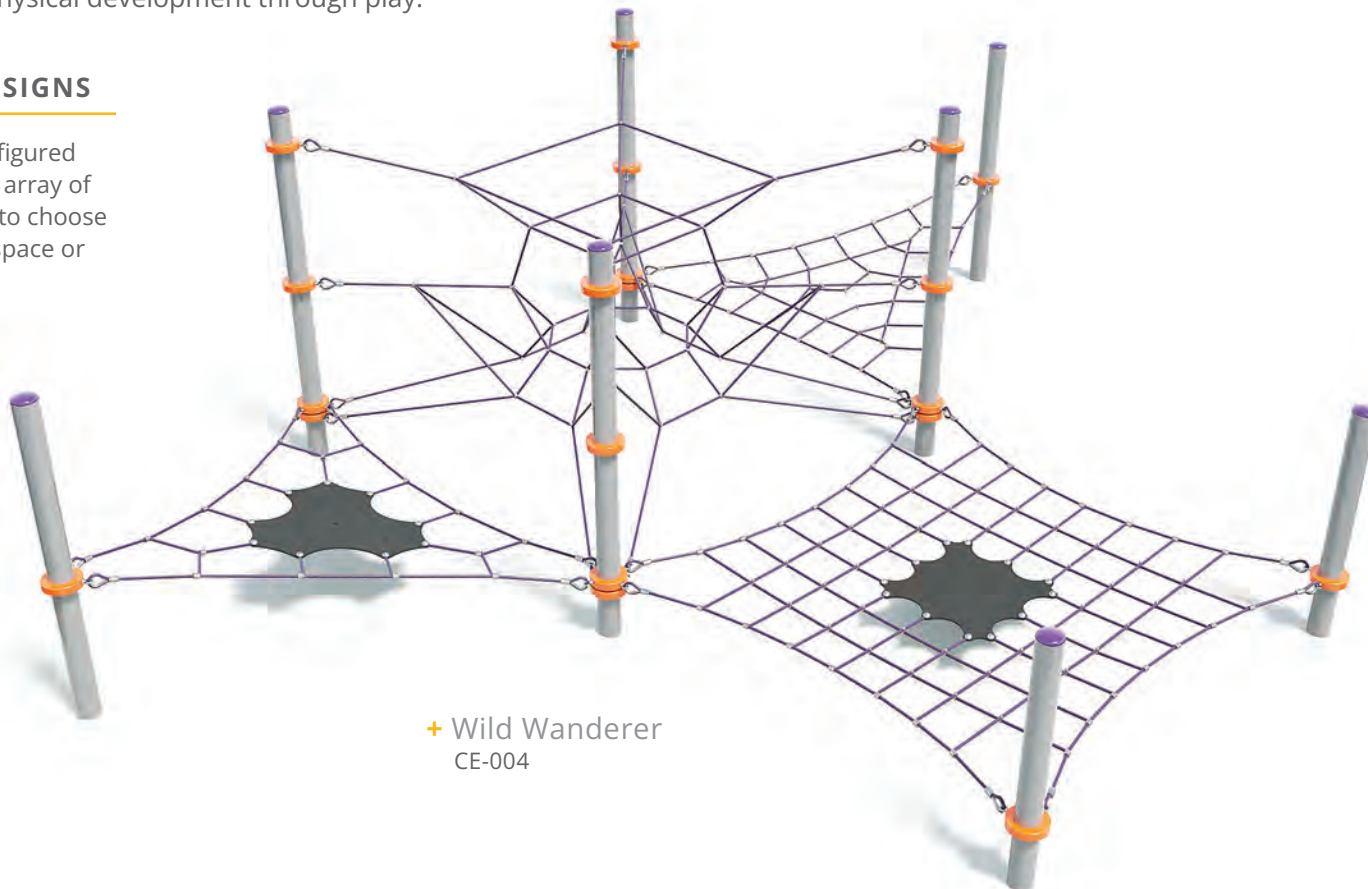


Cellula

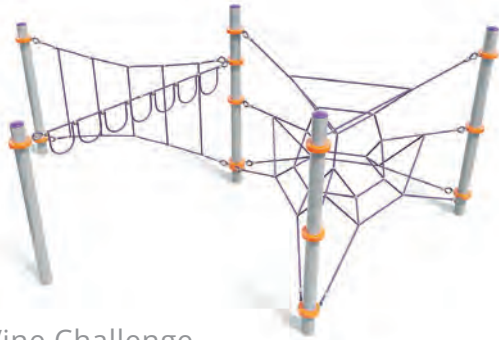
Discover the endless possibilities of our Cellula modular playground equipment; designed to inspire creativity and physical development through play.

ORIGINAL DESIGNS

Our range of configured designs offers an array of climbing options to choose from to suit any space or budget.



+ Wild Wanderer
CE-004

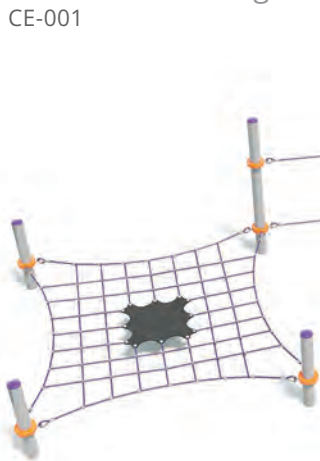
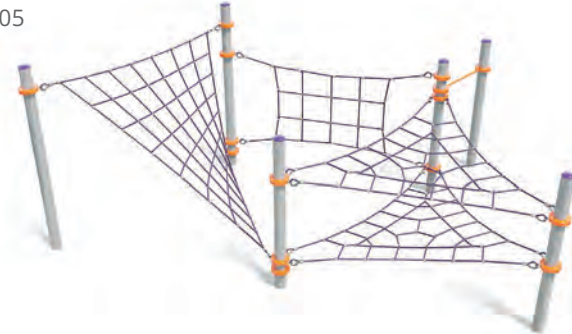


+ Tree Vine Challenge
CE-001

+ Spider Orb Trail
CE-002



+ Forest Traverse
CE-005

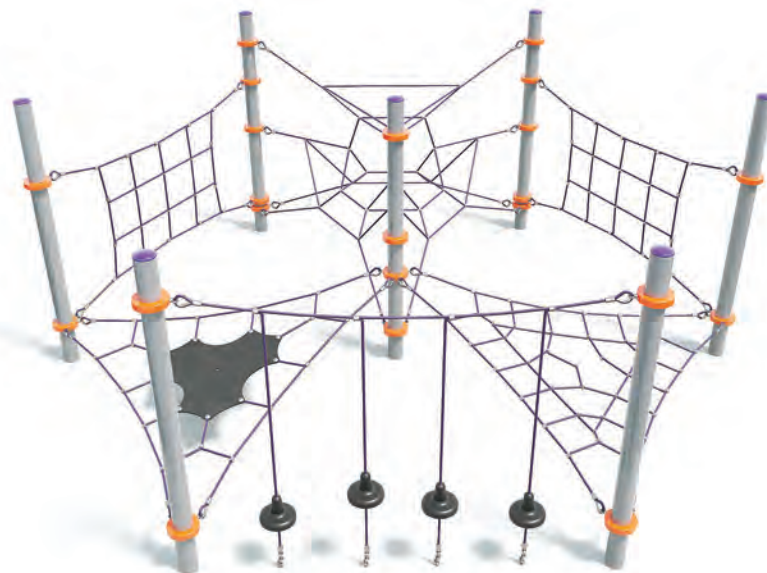


+ Tarzania
Tightrope
CE-003

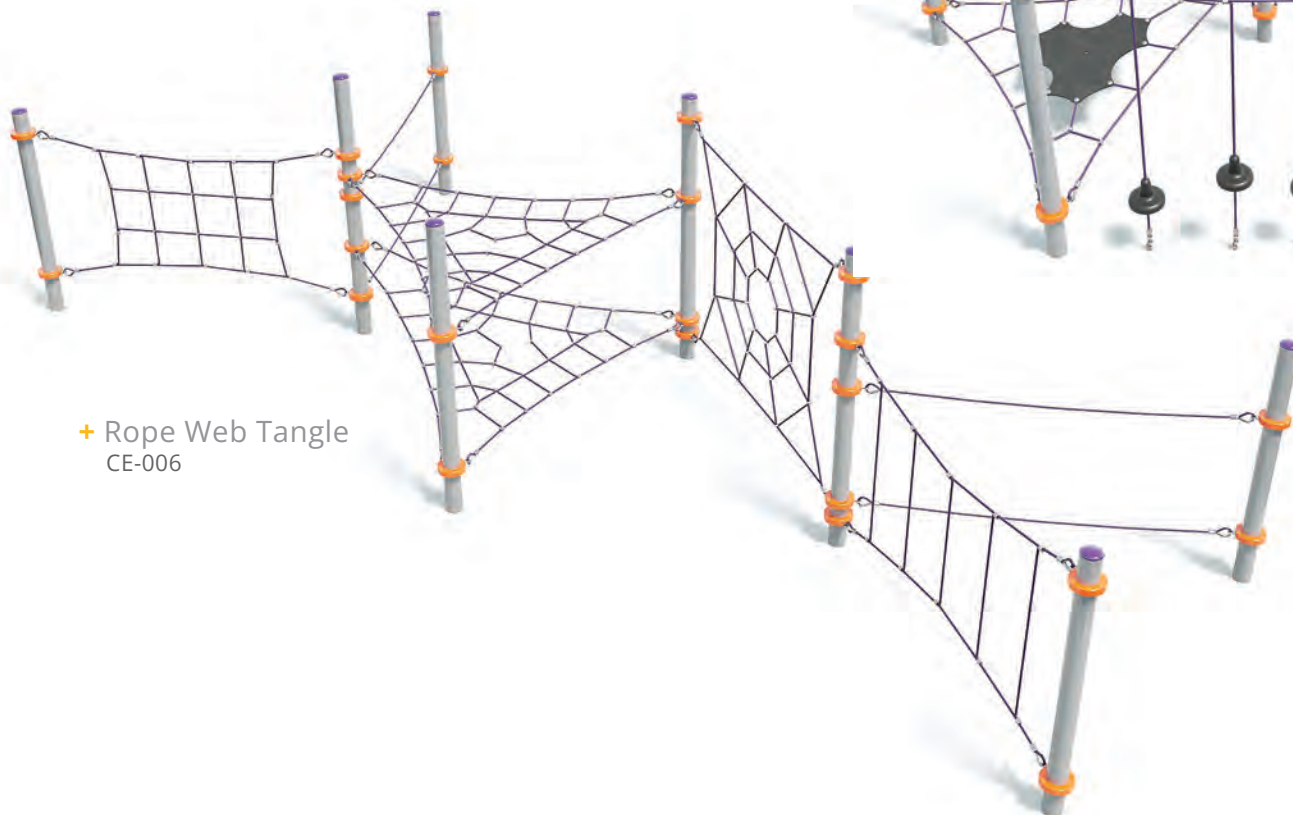
Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CE-001	Tree Vine Challenge	2.5m	52.2m ²	2.5m	5.2m(w) x 4.5m(l) x 2.5m(h)	21
CE-002	Spider Orb Trail	2.6m	41.3m ²	2.5m	4.1m(w) x 4.3m(l) x 2.6m(h)	17
CE-003	Tarzania Tightrope	2.6m	79.7m ²	2.3m	5.8m(w) x 9.9m(l) x 2.6m(h)	32
CE-004	Wild Wanderer	2.6m	76.3m ²	2.5m	6.2m(w) x 8.4m(l) x 2.6m(h)	31
CE-005	Forest Traverse	2.6m	54.2m ²	2.5m	5.4m(w) x 5.7m(l) x 2.6m(h)	22

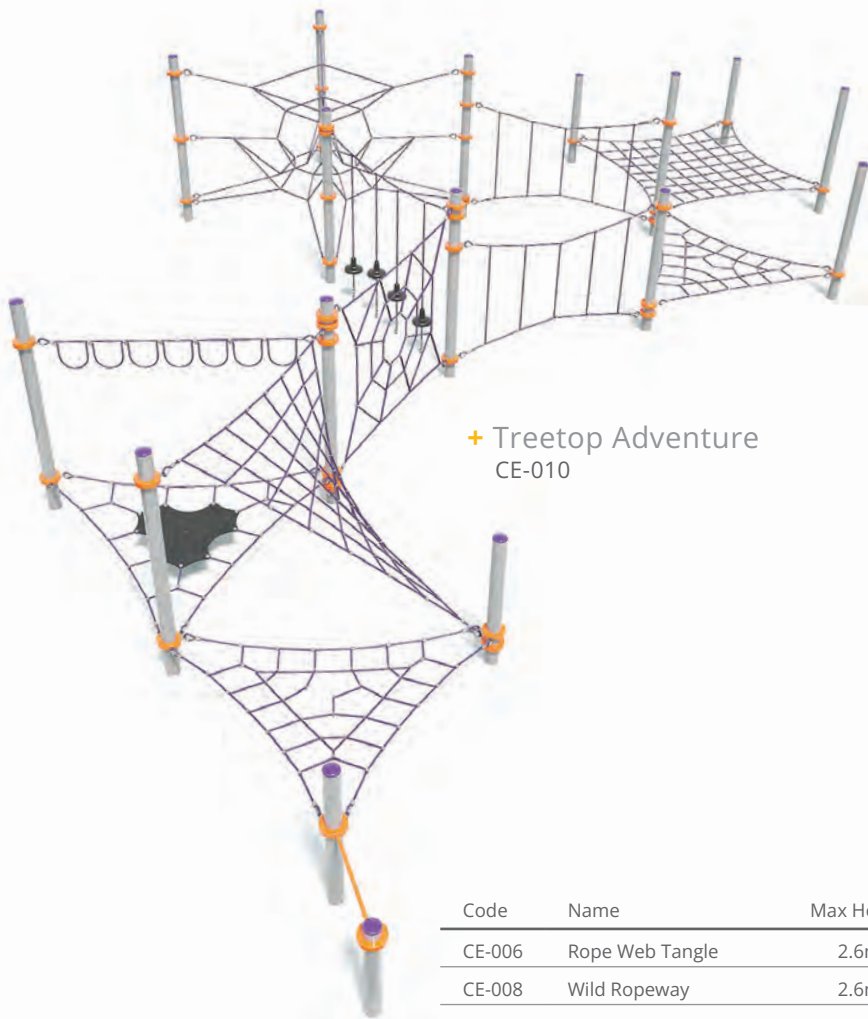
Cellula

+ Wild Ropeway
CE-008

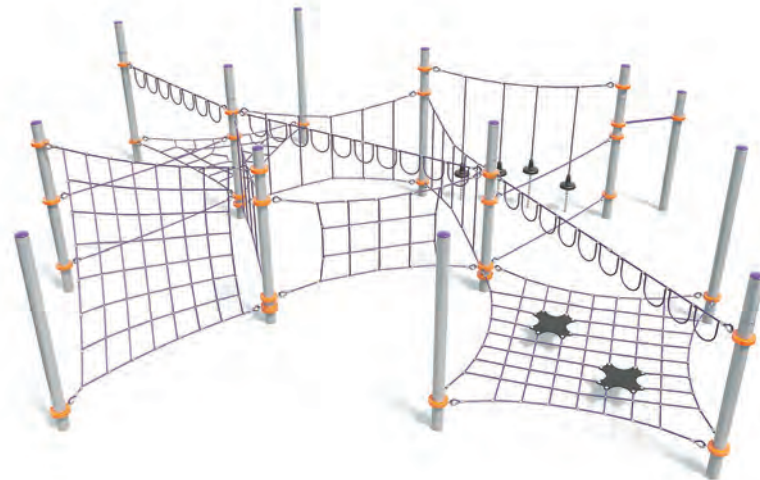


+ Rope Web Tangle
CE-006





+ Treetop Adventure
CE-010

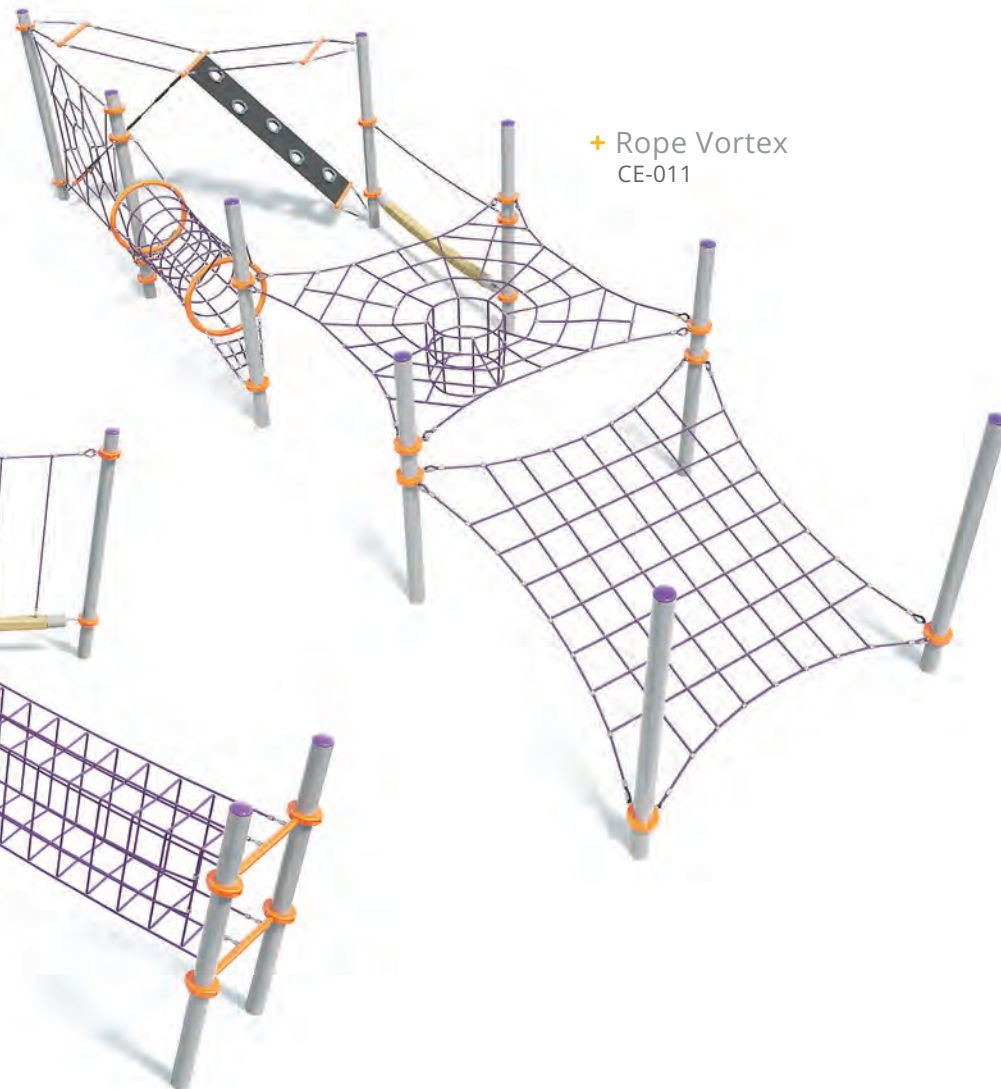


+ Climb and Twine Course
CE-009

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CE-006	Rope Web Tangle	2.6m	76.9m ²	2.5m	4.4m(w) x 10.6m(l) x 2.6m(h)	31
CE-008	Wild Ropeway	2.6m	70.7m ²	2.5m	6.2m(w) x 5.4m(l) x 2.6m(h)	28
CE-009	Climb and Twine Course	2.6m	117.5m ²	2.5m	11.4m(w) x 9.7m(l) x 2.6m(h)	47
CE-010	Treetop Adventure	2.6m	165.1m ²	2.5m	11.9m(w) x 15.7m(l) x 2.6m(h)	66

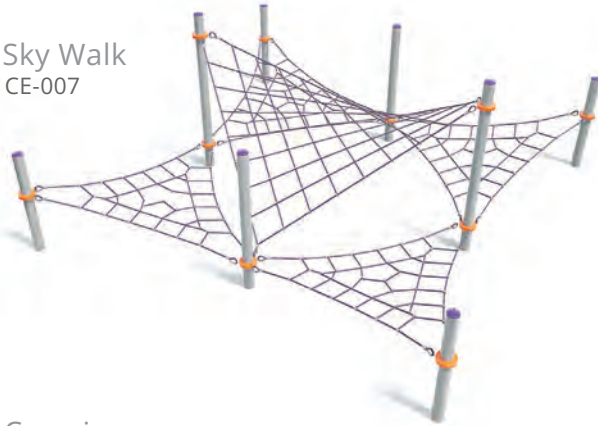
Cellula

+ Dragonfly Trail
CE-012

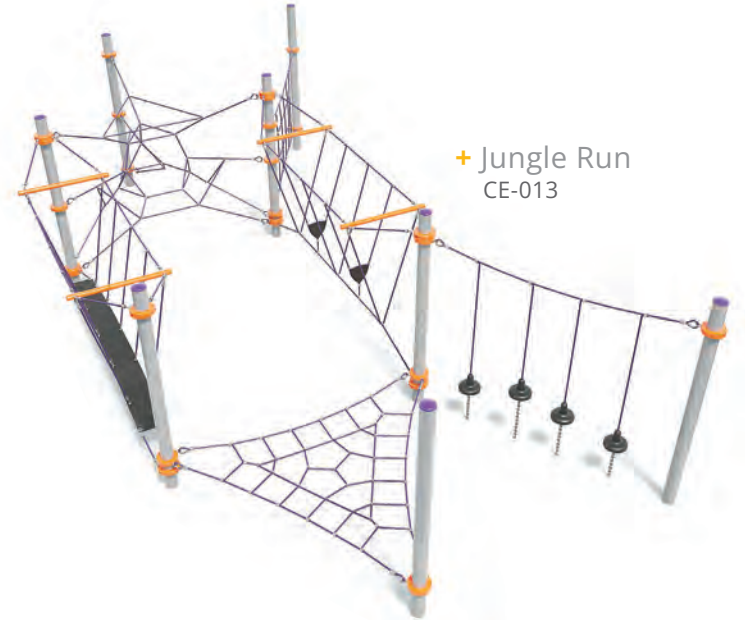


+ Rope Vortex
CE-011

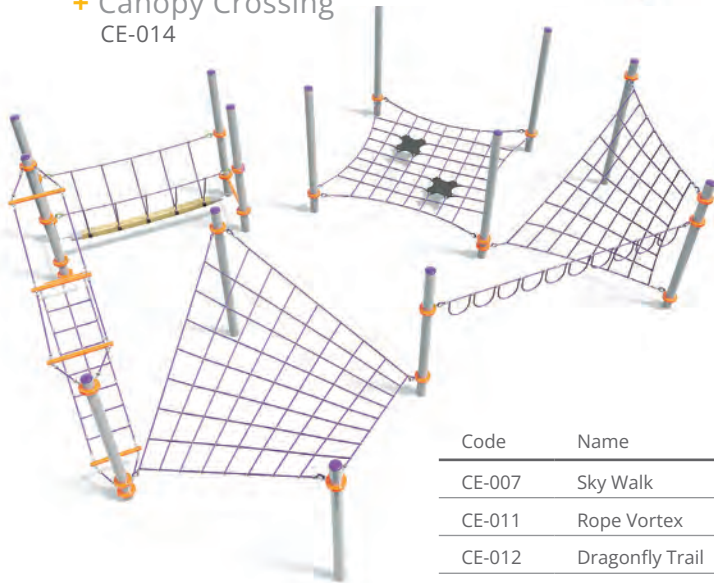
+ Sky Walk
CE-007



+ Jungle Run
CE-013



+ Canopy Crossing
CE-014



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CE-007	Sky Walk	2.6m	73m ²	2.5m	6m(w) x 6.0m(l) x 2.6m(h)	29
CE-011	Rope Vortex	2.6m	95.8m ²	2.5m	3.6m(w) x 12.2m(l) x 2.6m(h)	38
CE-012	Dragonfly Trail	2.6m	97.4m ²	2.5m	9.2m(w) x 7.5m(l) x 2.6m(h)	39
CE-013	Jungle Run	2.6m	92.5m ²	2.5m	5.2m(w) x 9.7m(l) x 2.6m(h)	37
CE-014	Canopy Crossing	2.6m	120.1m ²	2.5m	9.2m(w) x 9.9m(l) x 2.6m(h)	48

Cellula

ORIGINAL COMPONENTS

Mix and match with our Cellula Original components. Configure your own unique climber design to accommodate your ideal playspace.



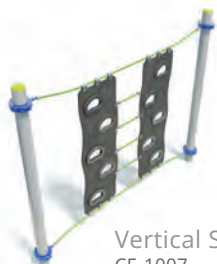
Stepper Walk 4.2m
CE-1000



Pommel Crossing
CE-1004



Ridge Climb
CE-1005



Vertical Sherpa
CE-1007



Spreader
Wiggle Walk
CE-1009



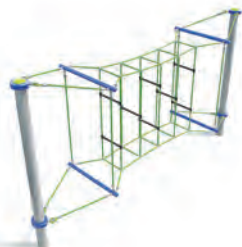
Burmese Balance
CE-1012



Inclined
Triangular Net
CE-1013



Honeycomb
Scramble
CE-1015



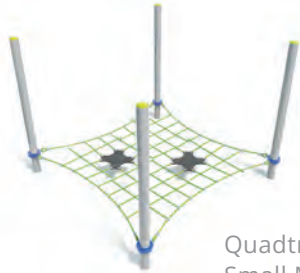
Labyrinth
CE-1016



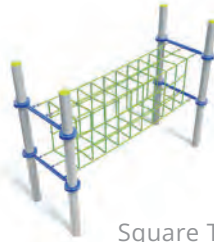
Inclined
Trapezoid 2
CE-1018



Spreader
Crossover
CE-1020



Quadtramp with Small Membranes
CE-1021



Square Tunnel
CE-1023



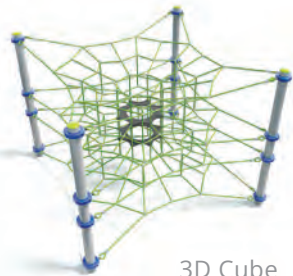
Coconut Traverse
CE-1024



Pull Up Bar
CE-1026

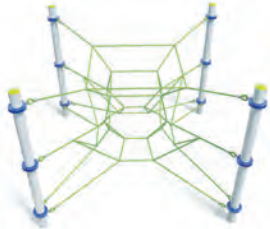


Overhead Loop Climber
CE-1027

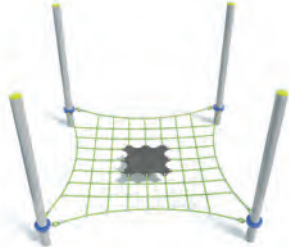


3D Cube
CE-1006

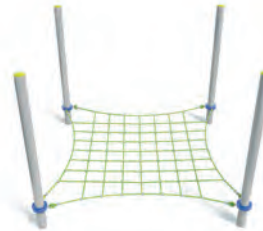
Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CE-1000	Stepper Walk 4.2m	2.6m		22.2m ²	1.5m	0.6m(w) x 4.5m(l) x 2.6m(h)
CE-1004	Pommel Crossing	2.6m		26.4m ²	2.2m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1005	Ridge Climb	2.6m		33.4m ²	2.4m	0.8m(w) x 4.4m(l) x 2.6m(h)
CE-1006	3D Cube	2.6m		52.6m ²	2.5m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1007	Vertical Sherpa	2.6m		26.3m ²	2.3m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1009	Spreader Wiggle Walk	2.6m		32.6m ²	2.3m	1.1m(w) x 4.5m(l) x 2.6m(h)
CE-1012	Burmese Balance	1.4m		24.2m ²	1.4m	1.2m(w) x 3.2m(l) x 1.4m(h)
CE-1013	Inclined Triangular Net	2.6m		26.5m ²	0.9m	2.8m(w) x 3.2m(l) x 2.6m(h)
CE-1015	Honeycomb Scramble	2.6m		29.6m ²	2.4m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1016	Labyrinth	2.6m		35.8m ²	2.5m	1.1m(w) x 4.5m(l) x 2.6m(h)
CE-1018	Inclined Trapezoid 2	2.6m		30.8m ²	1m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1020	Spreader Crossover	2.6m		35m ²	2.4m	0.8m(w) x 4.5m(l) x 2.6m(h)
CE-1021	Quadtramp with Small Membranes	2.6m	36.5m ²	N/A	0.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1023	Square Tunnel	2.6m		29.7m ²	1.9m	1.2m(w) x 3.2m(l) x 2.6m(h)
CE-1024	Coconut Traverse	1.5m		18m ²	1.5m	0.3m(w) x 3.2m(l) x 1.5m(h)
CE-1026	Pull Up Bar	2.1m		12.4m ²	1.6m	0.3m(w) x 1.2m(l) x 2.1m(h)
CE-1027	Overhead Loop Climber	2.1m		21.7m ²	1.8m	0.3m(w) x 3.2m(l) x 2.1m(h)



Quadcell
CE-1028



Quadtramp
CE-1029



Horizontal
Square Net
CE-1030



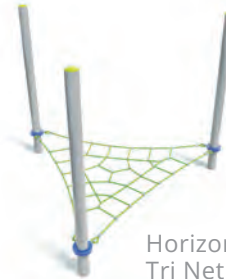
Rope Traverse
CE-1031



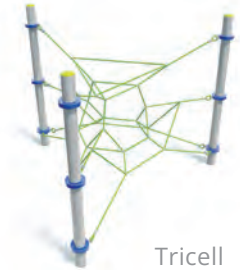
Saddle Net
CE-1032



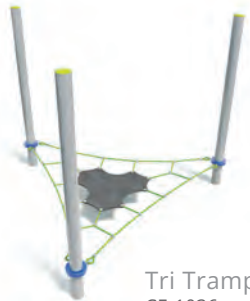
Spider Web
CE-1033



Horizontal
Tri Net
CE-1034



Tricell
CE-1035



Tri Tramp
CE-1036



Tumble Turn
CE-1037



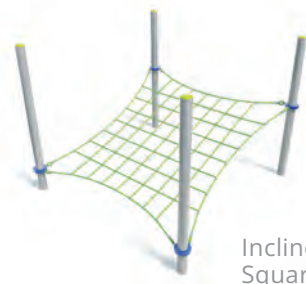
Twisted
Triangular Net
CE-1038



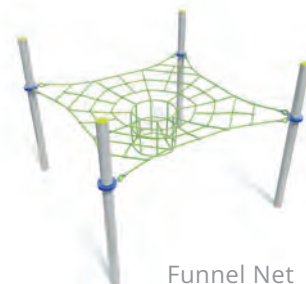
Vertical
Scramble
CE-1039



Wiggle Walk
CE-1040



Inclined
Square Net
CE-1041



Funnel Net
CE-1042



Coconut Wobble
CE-1043



Vortex 4.2m
CE-1044



Vortex 3m
CE-1045

Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CE-1028	Quadcell	2.6m		49.2m ²	2.3m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1029	Quadtramp	2.6m	36.5m ²	N/A	0.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1030	Horizontal Square Net	2.6m	36.5m ²	N/A	0.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1031	Rope Traverse	2.6m		17.8m ²	1.4m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1032	Saddle Net	2.6m		47.8m ²	2.2m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1033	Spider Web	2.6m		28m ²	2.4m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1034	Horizontal Tri Net	2.6m	26.5m ²	N/A	0.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1035	Tricell	2.6m		36.7m ²	2.2m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1036	Tri Tramp	2.6m	26.5m ²	N/A	0.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1037	Tumble Turn	2.1m		11.4m ²	0.9m	0.3m(w) x 1.2m(l) x 2.1m(h)
CE-1038	Twisted Triangular Net	2.6m		36.7m ²	2.3m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1039	Vertical Scramble	2.6m		21.4m ²	1.8m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1040	Wiggle Walk	2.6m		21.5m ²	1.8m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1041	Inclined Square Net	2.6m		36.5m ²	1.4m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1042	Funnel Net	2.6m		39.5m ²	1.7m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1043	Coconut Wobble	2.6m		27.8m ²	2.3m	0.3m(w) x 3.2m(l) x 2.6m(h)
CE-1044	Vortex 4.2m	2.6m		29m ²	2m	0.9m(w) x 4.5m(l) x 2.6m(h)
CE-1045	Vortex 3m	2.6m		24.4m ²	2m	0.9m(w) x 3.2m(l) x 2.6m(h)



Membrane Mountain
CE-1057



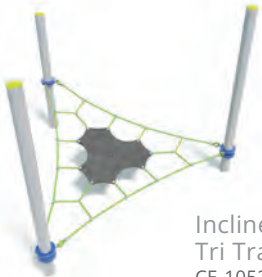
Spreader Belt Walk
CE-1046



Shinny Ridge
CE-1047



Overhead Loop Climber 4.2m
CE-1048



Inclined Tri Tramp
CE-1052



4 Post Monkey Bar
CE-1050



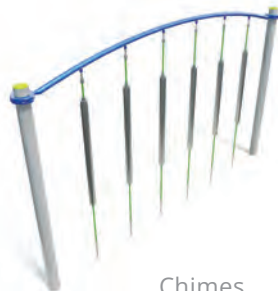
2 Post Monkey Bar
CE-1051



Wall Climber
CE-1063



X Challenge
CE-1054



Chimes
CE-1055



Double Banister Slide
CE-1056



Single Banister Slide
CE-1061



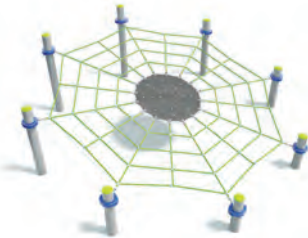
Slide with
Inclined Trapezoid
CE-1058



Slide with
Ladder
CE-1059



Slide with
Twisted Tri
CE-1060



Spidergon with
Membrane
CE-1053



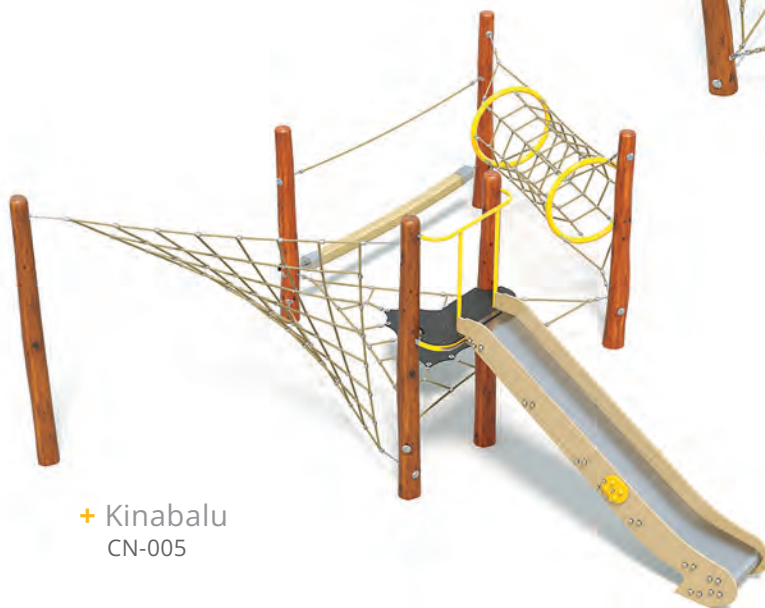
Spidergon Net
CE-1064

Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CE-1046	Spreader Belt Walk	2.6m		32.8m ²	2.3m	1.1m(w) x 4.5m(l) x 2.6m(h)
CE-1047	Shinny Ridge	2.6m		33.9m ²	2.4m	0.8m(w) x 4.5m(l) x 2.6m(h)
CE-1048	Overhead Loop Climber 4.2m	2.1m		26m ²	1.8m	0.3m(w) x 4.5m(l) x 2.1m(h)
CE-1050	4 Post Monkey Bar	2.6m		27.8m ²	1.8m	1.2m(w) x 3.2m(l) x 2.6m(h)
CE-1051	2 Post Monkey Bar	2.6m		21.2m ²	1.8m	0.6m(w) x 3.2m(l) x 2.6m(h)
CE-1052	Inclined Tri Tramp	2.6m		26.5m ²	0.9m	3.2m(w) x 3.2m(l) x 2.6m(h)
CE-1053	Spidergon with Membrane	1.6m		41.6m ²	1.3m	4.1m(w) x 4.1m(l) x 1.6m(h)
CE-1054	X Challenge	2m		20.8m ²	1.7m	0.4m(w) x 3.2m(l) x 2m(h)
CE-1055	Chimes	2.8m	11.7m ²	N/A	N/A	0.3m(w) x 4.5m(l) x 2.8m(h)
CE-1056	Double Banister Slide	1.8m		16.1m ²	1.5m	0.4m(w) x 2.7m(l) x 1.8m(h)
CE-1057	Membrane Mountain	2.6m		41.3m ²	2.6m	1.2m(w) x 4.5m(l) x 2.6m(h)
CE-1058	Slide with Inclined Trapezoid	2.6m		40.5m ²	1.5m	3.2m(w) x 6m(l) x 2.6m(h)
CE-1059	Slide with Ladder	2.6m		21m ²	1.5m	1.2m(w) x 3.2m(l) x 2.6m(h)
CE-1060	Slide with Twisted Tri	2.6m		43.8m ²	2.5m	3.2m(w) x 5.9m(l) x 2.6m(h)
CE-1061	Single Banister Slide	1.8m		15m ²	1.5m	0.3m(w) x 2.2m(l) x 1.8m(h)
CE-1063	Wall Climber	2.6m		19m ²	2.6m	0.4m(w) x 1.2m(l) x 2.6m(h)
CE-1064	Spidergon Net	1.6m		41.6m ²	1.3m	4.1m(w) x 4.1m(l) x 1.6m(h)

Cellula

NATURAL DESIGNS

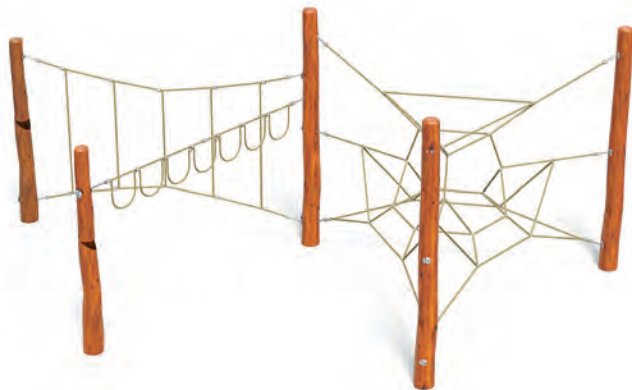
Complete your nature play space with Cellula Natural Designs. Enhance play value with sturdy timber posts and endless climbing opportunities.



+ Kinabalu
CN-005

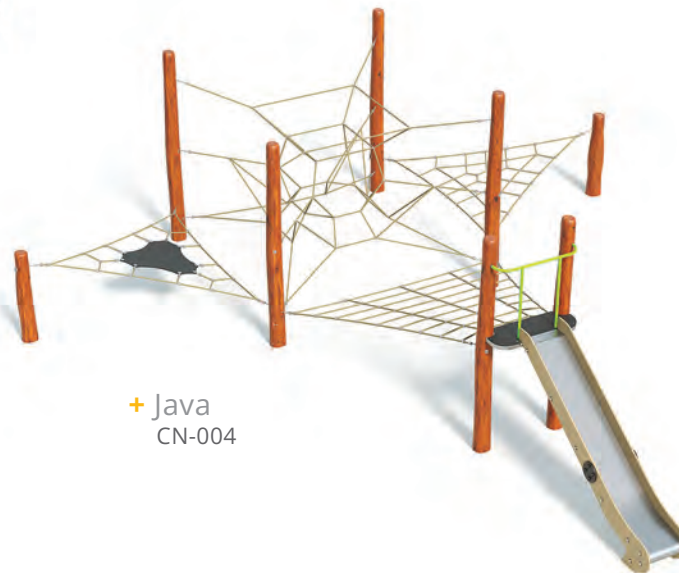


+ Daintree
CN-006



+ Sinharaja
CN-001

+ Kanha
CN-002

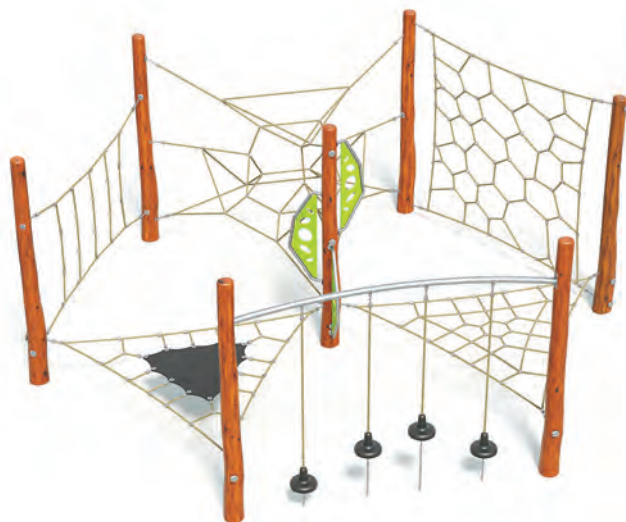


+ Java
CN-004

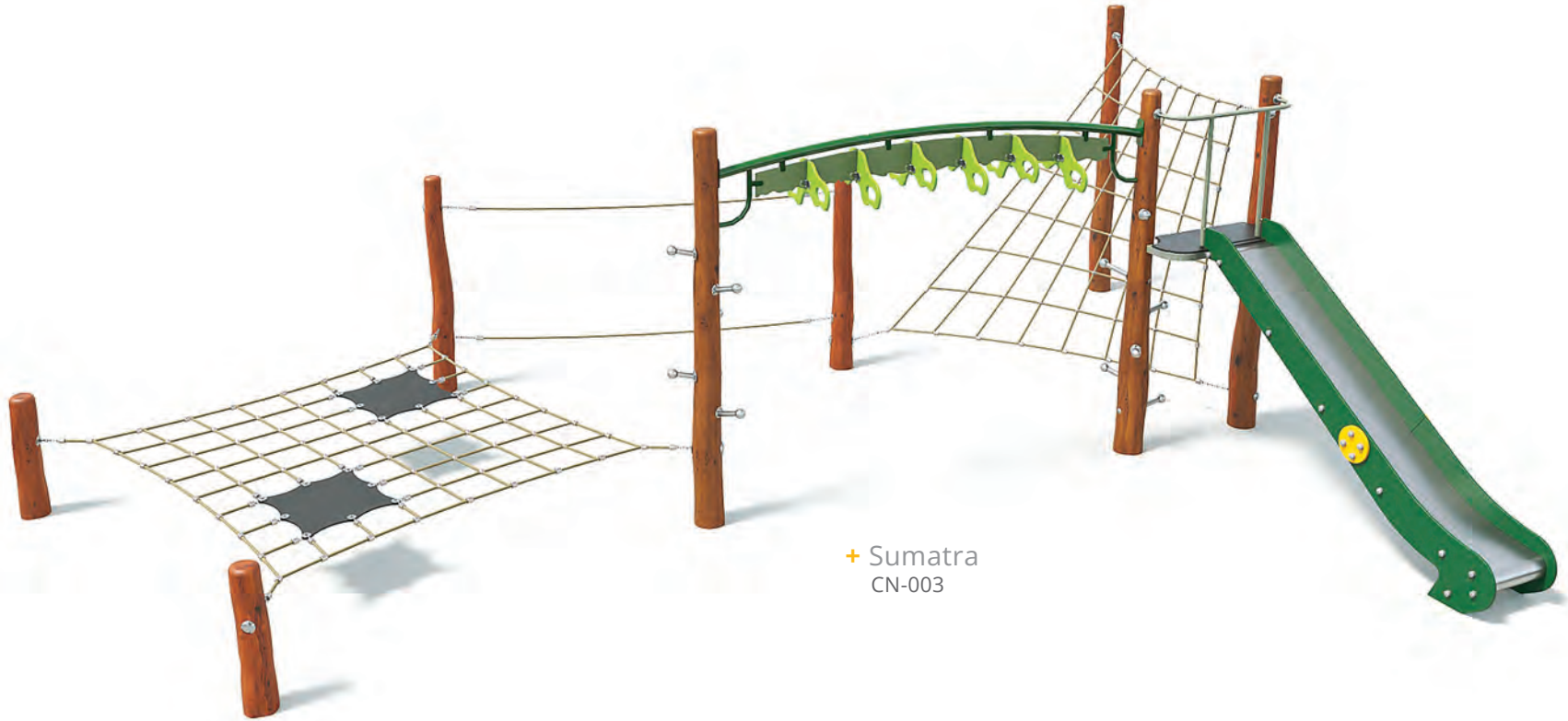
Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CN-001	Sinharaja	2.5m	51.7m ²	2.5m	2.8m(w) x 6.2m(l) x 2.5m(h)	21
CN-002	Kanha	2.5m	41.3m ²	2.5m	4.2m(w) x 4m(l) x 2.5m(h)	17
CN-004	Java	2.5m	82m ²	2.3m	9m(w) x 8.4m(l) x 2.5m(h)	33
CN-005	Kinabalu	2.5m	62.8m ²	2.3m	5.6m(w) x 6.2m(l) x 2.5m(h)	25
CN-006	Daintree	2.5m	80m ²	2.5m	6.2m(w) x 8.2m(l) x 2.5m(h)	32

Cellula

+ Sundaland
CN-007



+ Congo
CN-008



+ Sumatra
CN-003

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CN-003	Sumatra	2.5m	79.9m ²	2.4m	6.2m(w) x 8.9m(l) x 2.5m(h)	32
CN-007	Sundaland	2.5m	70.4m ²	2.5m	5.5m(w) x 6.3m(l) x 2.5m(h)	28
CN-008	Congo	2.5m	166m ²	2.4m	12.2m(w) x 15.1m(l) x 2.5m(h)	66

Cellula

NATURAL COMPONENTS

Mix and match with our Cellula Natural Components.



Natural Coconut Traverse
CN-1000



Natural Coconut Wiggle
CN-1001



Natural Logrunner
CN-1002



Natural Overhead Loop Climber 3m
CN-1003



Natural Rope Traverse
CN-1004



Natural Spider Web
CN-1005



Natural Spidergon
CN-1006



Natural Square Net
CN-1007



Natural Horizontal Tri Net
CN-1009



Natural Wiggle Walk
CN-1010



Natural Vertical Scramble
CN-1011



Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CN-1000	Natural Coconut Traverse	2.5m		17.7m ²	1.5m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1001	Natural Coconut Wiggle	2.5m		27.1m ²	2.5m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1002	Natural Logrunner	2.5m		14.4m ²	1.4m	0.2m(w) x 2.2m(l) x 2.5m(h)
CN-1003	Natural Overhead Loop Climber 3m	2.5m		19m ²	1.6m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1004	Natural Rope Traverse	2.5m		17.7m ²	1.4m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1005	Natural Spider Web	2.5m		29.7m ²	2.4m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1006	Natural Spidergon	1.7m		41.5m ²	1.3m	4.1m(w) x 4.1m(l) x 1.7m(h)
CN-1007	Natural Square Net	0.7m	36.2m ²	N/A	0.5m	3.2m(w) x 3.2m(l) x 0.7m(h)
CN-1009	Natural Horizontal Tri Net	0.7m	26.6m ²	N/A	0.5m	2.8m(w) x 3.2m(l) x 0.7m(h)
CN-1010	Natural Wiggle Walk	2.5m		21.8m ²	1.9m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1011	Natural Vertical Scramble	2.5m		21.3m ²	1.9m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1013	Natural Floating Log	2.5m		25.4m ²	1.8m	1.8m(w) x 3.2m(l) x 2.5m(h)
CN-1014	Natural Tri Tramp	0.8m	26.6m ²	N/A	0.5m	2.8m(w) x 3.2m(l) x 0.7m(h)
CN-1015	Natural Stepper Walk 3m	2.5m		17.6m ²	1.5m	0.6m(w) x 3.2m(l) x 2.5m(h)
CN-1016	Natural Tricell	2.5m		36.6m ²	2.3m	2.8m(w) x 3.2m(l) x 2.5m(h)
CN-1018	Natural Vortex 4.2m	2.5m		29.7m ²	2.1m	0.9m(w) x 4.5m(l) x 2.5m(h)
CN-1019	Natural Quadcell	2.5m		49.2m ²	2.3m	3.2m(w) x 3.2m(l) x 2.5m(h)



Natural Honeycomb
Scramble
CN-1020



Natural Burmese
Balance
CN-1022



Natural 3D Cube
CN-1023



Natural Twisted
Tri Net
CN-1024



Natural Spidergon
with Membrane
CN-1025



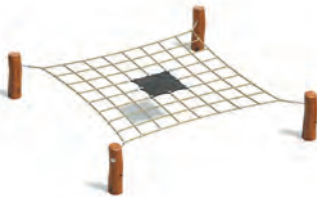
Natural Inclined
Square Net
CN-1026



Natural
Funnel net
CN-1027



Natural
Saddle Net
CN-1028



Natural Quadtramp
CN-1029



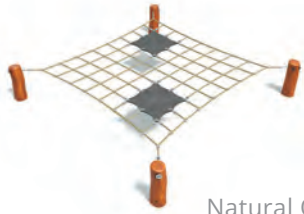
Natural Pommel
Crossing Rubber
CN-1031



Natural Spreader
Crossover
CN-1032



Natural Pull
Up Bar
CN-1033



Natural Quadtramp
with Small Membranes
CN-1035



Natural
Tumble Turn
CN-1036



Natural
Square Tunnel
CN-1038



Natural Spreader
Belt Walk
CN-1040

Natural Burmese
Balance with
Timber Steps
CN-1043



Natural Inclined
Trapezoid 1
CN-1044



Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CN-1020	Natural Honeycomb Scramble	2.5m		29.6m ²	2.4m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1022	Natural Burmese Balance	2.5m		23.8m ²	1.4m	1.2m(w) x 3.2m(l) x 1.5m(h)
CN-1023	Natural 3D Cube	2.5m		53m ²	2.5m	3.2m(w) x 3.2m(l) x 2.5m(h)
CN-1024	Natural Twisted Tri Net	2.5m		35m ²	2.3m	2.8m(w) x 3.2m(l) x 2.5m(h)
CN-1025	Natural Spidergon with Membrane	1.7m		41.5m ²	1.3m	4.1m(w) x 4.1m(l) x 1.7m(h)
CN-1026	Natural Inclined Square Net	2.5m		40.2m ²	2m	3.2m(w) x 3.2m(l) x 2.5m(h)
CN-1027	Natural Funnel Net	2.5m		43m ²	2m	3.2m(w) x 3.2m(l) x 2.5m(h)
CN-1028	Natural Saddle Net	2.5m		47.8m ²	2.3m	3.2m(w) x 3.2m(l) x 2.5m(h)
CN-1029	Natural Quadtramp	0.7m	36.2m ²	N/A	0.5m	3.2m(w) x 3.2m(l) x 0.7m(h)
CN-1031	Natural Pommel Crossing Rubber	2.5m		24.8m ²	2.1m	0.2m(w) x 3.2m(l) x 2.5m(h)
CN-1032	Natural Spreader Crossover	2.5m		35m ²	2.4m	0.8m(w) x 4.5m(l) x 2.5m(h)
CN-1033	Natural Pull Up Bar	2.5m		12.5m ²	1.6m	0.2m(w) x 1m(l) x 2.5m(h)
CN-1035	Natural Quadtramp with Small Membranes	0.7m	36.2m ²	N/A	0.5m	3.2m(w) x 3.2m(l) x 0.7m(h)
CN-1036	Natural Tumble Turn	1.2m		12m ²	0.9m	0.2m(w) x 1.2m(l) x 1.2m(h)
CN-1038	Natural Square Tunnel	2.5m		33m ²	2.2m	1m(w) x 3m(l) x 2.5m(h)
CN-1040	Natural Spreader Belt Walk	2.5m		41m ²	2.3m	1.1m(w) x 4.5m(l) x 2.5m(h)
CN-1043	Natural Burmese Balance with Timber Steps	1.5m		23.8m ²	1.4m	1.2m(w) x 3.2m(l) x 1.5m(h)
CN-1044	Natural Inclined Trapezoid 1	2.5m		30.5m ²	1.2m	3.2m(w) x 3.2m(l) x 2.5m(h)



Natural Slide
with Ladder
CN-1057



Natural Slide with
Twisted Tri
CN-1058



Natural Slide with
Inclined Trapezoid
CN-1059



Natural Single
Banister Slide
CN-1060



Natural Double
Banister Slide
CN-1066



Natural Vertical
Leaf Climber
CN-1050



Natural
Inclined Tri Net
CN-1051



Natural Post
Climber 2.5m
CN-1052



Natural HDPE
Monkey Bar
CN-1054



Natural Membrane
Mountain
CN-1055



Natural Chimes
CN-1056



Natural Inclined
Tri Tramp
CN-1064



Natural 4 Post
Monkey Bar
CN-1065



Natural Shiny Ridge
CN-1045



Natural Spreader Wiggle Walk
CN-1046



Natural X Challenge
CN-1047



Natural Ridge Climb
CN-1048



Natural Ninja Warrior Climber
CN-1062



Natural Wobbly Log
CN-1067

Code	Name	Max Height	Free Space	Fallzone Area	Max Fall Height	Equipment Size
CN-1045	Natural Shiny Ridge	2.5m		42.3m ²	2.4m	0.8m(w) x 4.5m(l) x 2.5m(h)
CN-1046	Natural Spreader Wiggle Walk	2.5m		41.5m ²	2.3m	0.8m(w) x 4.5m(l) x 2.5m(h)
CN-1047	Natural X Challenge	2.5m		20.7m ²	1.7m	0.4m(w) x 3.2m(l) x 2.5m(h)
CN-1048	Natural Ridge Climb	2.5m		42.3m ²	2.4m	0.8m(w) x 4.5m(l) x 2.5m(h)
CN-1050	Natural Vertical Leaf Climber	2.5m		16.5m ²	2.3m	0.8m(w) x 0.8m(l) x 2.5m(h)
CN-1051	Natural Inclined Tri Net	1.2m		26.6m ²	1m	2.8m(w) x 3.2m(l) x 1.2m(h)
CN-1052	Natural Post Climber 2.5m	2.5m		18.2m ²	2.5m	0.4m(w) x 0.4m(l) x 2.5m(h)
CN-1054	Natural HDPE Monkey Bar	2.5m		25m ²	2.4m	0.7m(w) x 3.6m(l) x 2.5m(h)
CN-1055	Natural Membrane Mountain	2.5m		42.5m ²	1.5m	1.2m(w) x 4.4m(l) x 2.5m(h)
CN-1056	Natural Chimes	2.5m	11.6m ²	N/A	N/A	0.2m(w) x 4.4m(l) x 2.5m(h)
CN-1057	Natural Slide with Ladder	2.5m		19.7m ²	1.6m	1.2m(w) x 3m(l) x 2.5m(h)
CN-1058	Natural Slide with Twisted Tri	2.5m		45.7m ²	2.5m	3.2m(w) x 5.9m(l) x 2.5m(h)
CN-1059	Natural Slide with Inclined Trapezoid	2.5m		41.4m ²	1.5m	3.2m(w) x 6m(l) x 2.5m(h)
CN-1060	Natural Single Banister Slide	2.5m		13.8m ²	1.5m	0.2m(w) x 2.3m(l) x 2.5m(h)
CN-1062	Natural Ninja Warrior Climber	2.5m		35.4m ²	2.3m	2.8m(w) x 3.2m(l) x 2.5m(h)
CN-1064	Natural Inclined Tri Tramp	1.2m		26.6m ²	0.9m	2.8m(w) x 3.2m(l) x 2.5m(h)
CN-1065	Natural 4 Post Monkey Bar	2.5m		26.2m ²	1.5m	1.2m(w) x 3.2m(l) x 2.5m(h)
CN-1066	Natural Double Banister Slide	1.8m		16m ²	1.5m	0.4m(w) x 2.7m(l) x 2.5m(h)
CN-1067	Natural Wobbly Log	0.6m		13.2m ²	0.6m	0.2m(w) x 2m(l) x 0.6m(h)

PRODUCTS
NETWORK

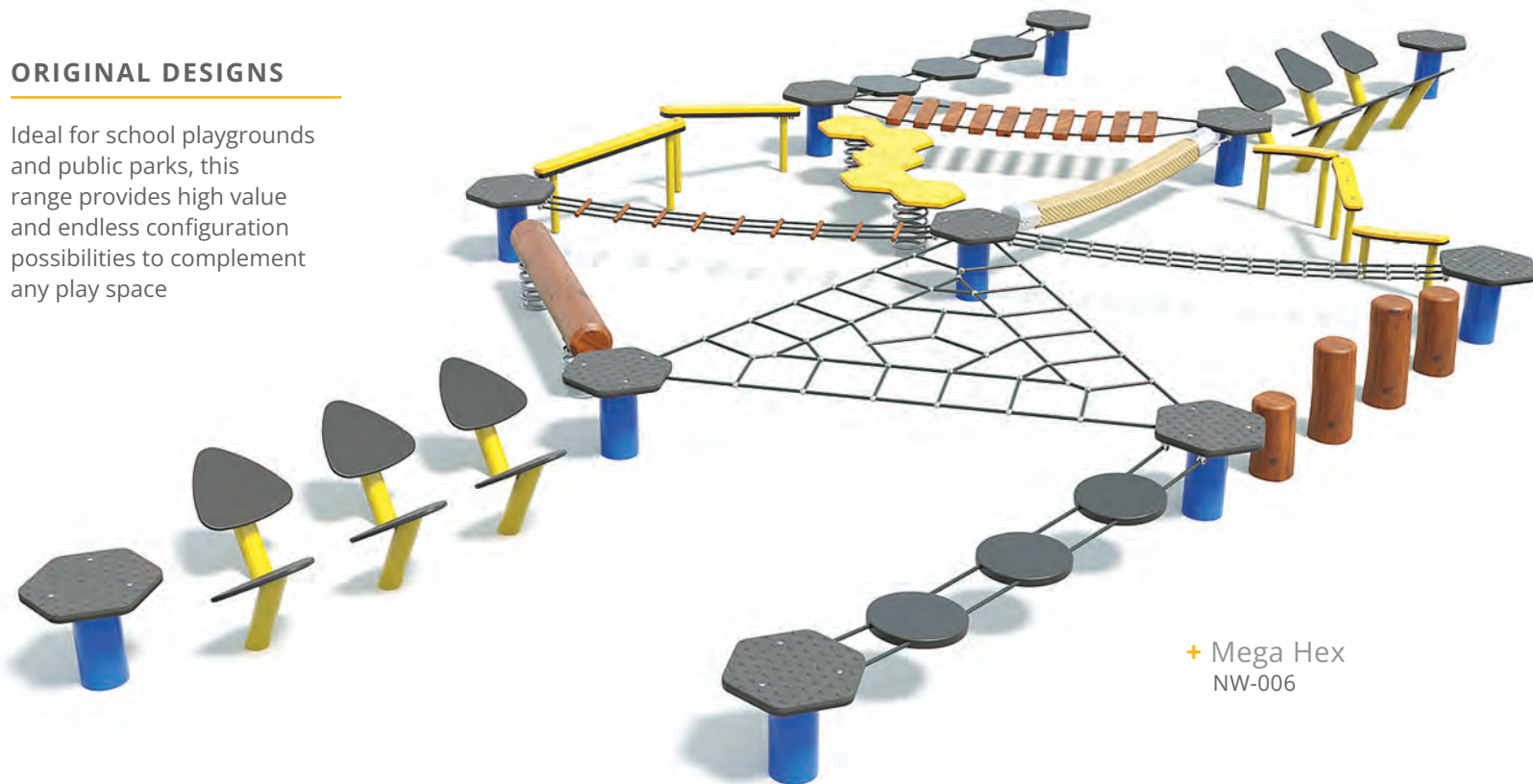


Networx

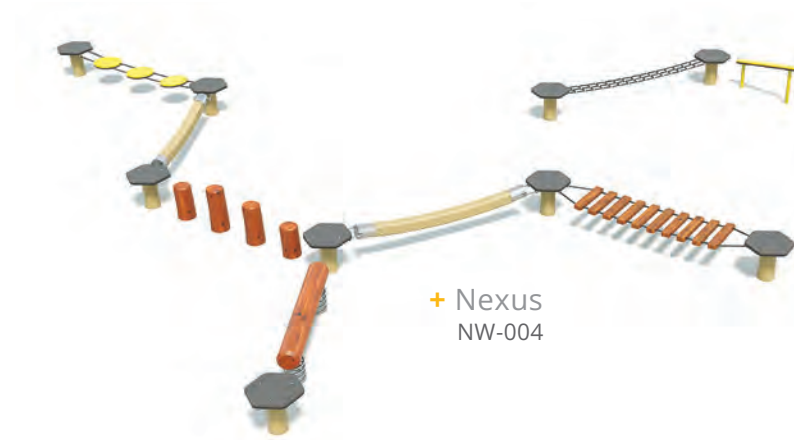
Designed to inspire and challenge, our Networx ground-level balance elements offer endless possibilities for play and exploration.

ORIGINAL DESIGNS

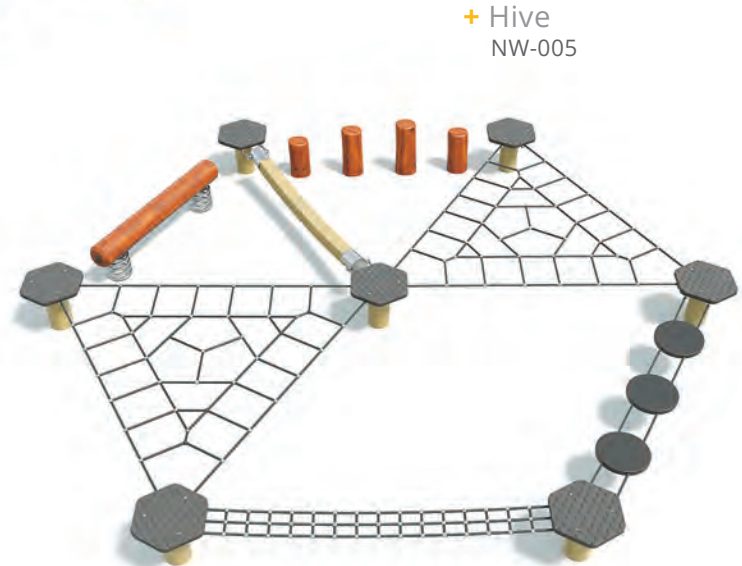
Ideal for school playgrounds and public parks, this range provides high value and endless configuration possibilities to complement any play space



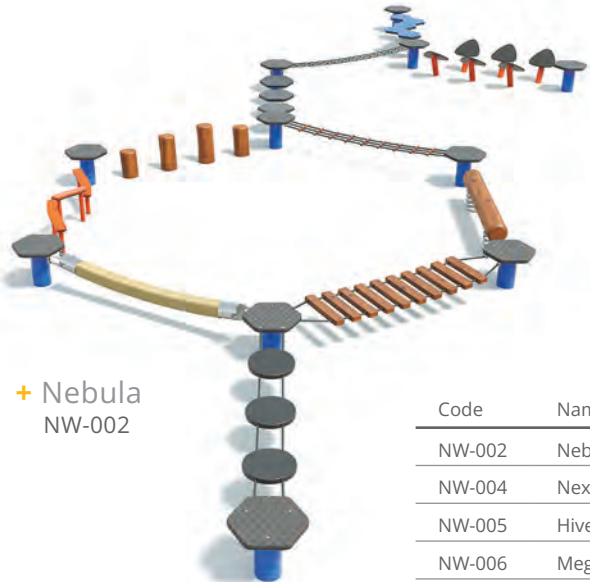
+ Mega Hex
NW-006



+ Nexus
NW-004



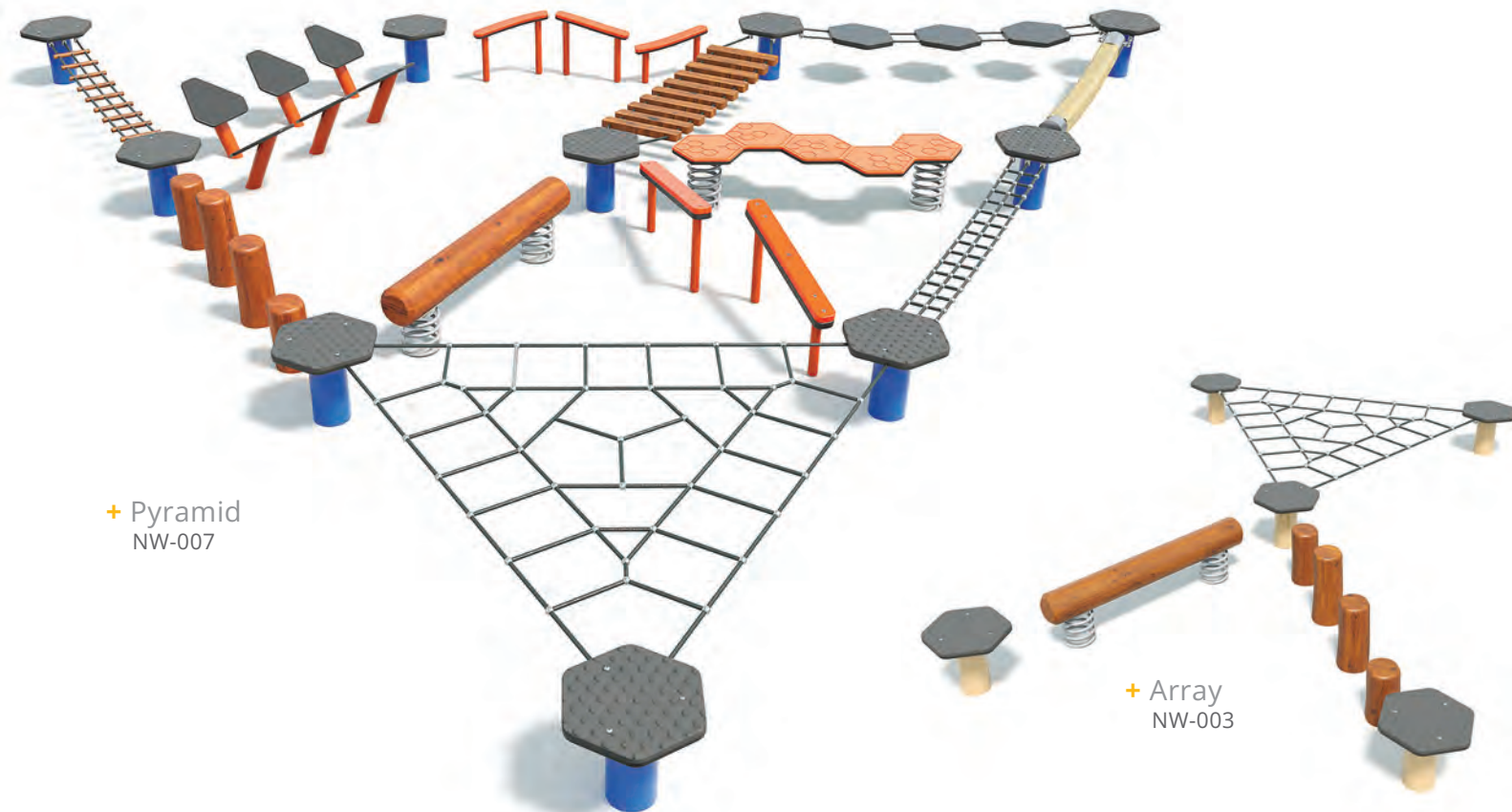
+ Hive
NW-005



+ Nebula
NW-002

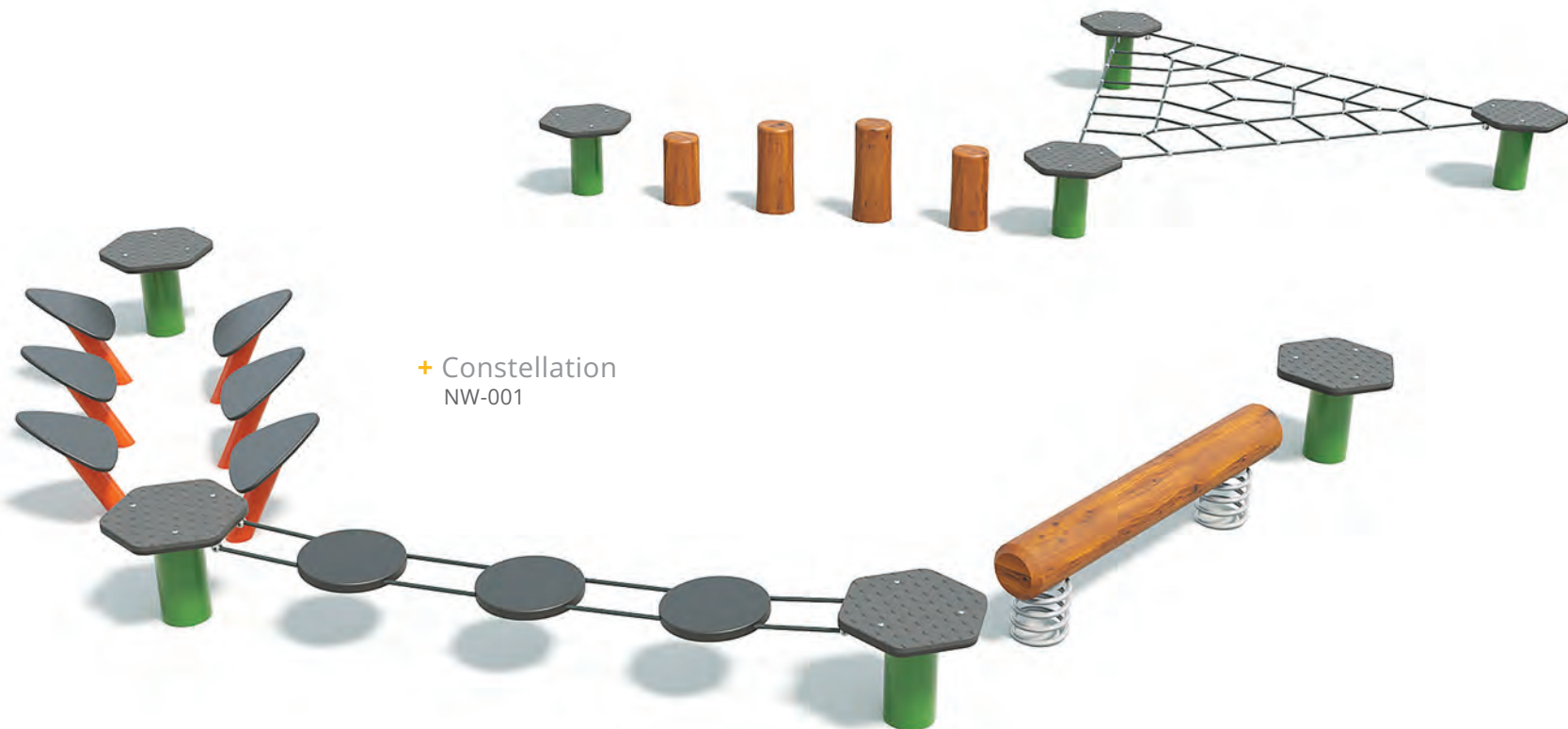
Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size	Users
NW-002	Nebula	0.5m	38.5m ²	0.5m	13.5m(w) x 5.4m(l) x 0.5m(h)	15
NW-004	Nexus	0.5m	24m ²	0.5m	11.7m(w) x 9.2m(l) x 0.5m(h)	10
NW-005	Hive	0.5m	24.5m ²	0.5m	5.4m(w) x 4.8m(l) x 0.5m(h)	10
NW-006	Mega Hex	0.5m	37m ²	0.5m	10.4m(w) x 4.8m(l) x 0.5m(h)	15

Networx



+ Pyramid
NW-007

+ Array
NW-003



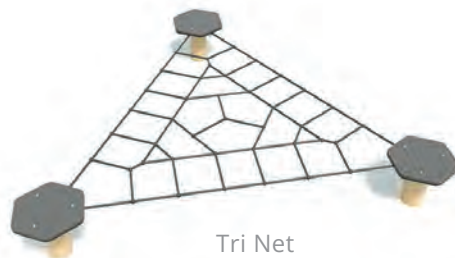
+ Constellation
NW-001

Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size	Users
NW-001	Constellation	0.5m	19.4m ²	0.5m	7.6m(w) x 4.8m(l) x 0.5m(h)	8
NW-003	Array	0.5m	12m ²	0.5m	4.8m(w) x 5.4m(l) x 0.5m(h)	5
NW-007	Pyramid	0.5m	35.5m ²	0.5m	7.9m(w) x 7m(l) x 0.5m(h)	14

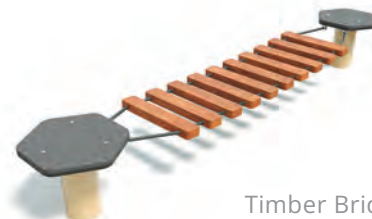
Networx

ORIGINAL COMPONENTS

Mix and match our Networx Original components to create your own unique balance trails.



Tri Net
NW-5001



Timber Bridge
NW-5002



Rail Walk
NW-5003



River Steps
NW-5004



Rope Bridge
NW-5005



Wobbly Log
NW-5006



Lily Pad Run
NW-5007



Jungle Balance
NW-5008



Tri Steps
NW-5009



Inclined Walk
NW-5010



Hex Balance
NW-5011



Hexagon Run
NW-5012



Hex Steps
NW-5013



Wave Walk
NW-5014

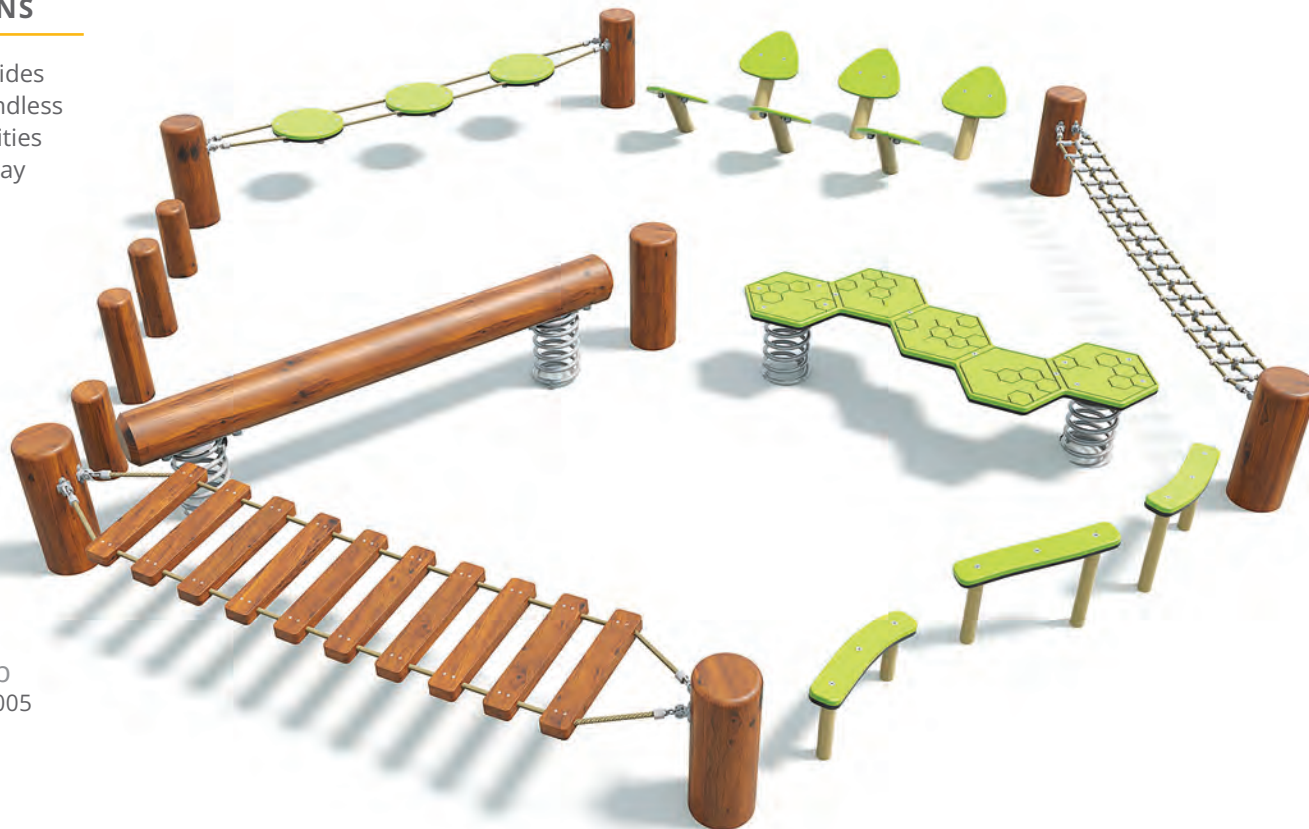
Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size
NW-5001	Tri Net	0.4m	7.3m ²	0.4m	2.9m(w) x 2.7m(l) x 0.4m(h)
NW-5002	Timber Bridge	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5003	Rail Walk	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5004	River Steps	0.5m	3.3m ²	0.5m	0.5m(w) x 2.9m(l) x 0.5m(h)
NW-5005	Rope Bridge	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5006	Wobbly Log	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5007	Lilypad Run	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5008	Jungle Balance	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.4m(h)
NW-5009	Tri Steps	0.5m	4.7m ²	0.5m	1.1m(w) x 2.9m(l) x 0.5m(h)
NW-5010	Inclined Walk	0.5m	3.3m ²	0.5m	0.5m(w) x 2.9m(l) x 0.5m(h)
NW-5011	Hex Balance	0.4m	3.3m ²	0.4m	0.8m(w) x 2.9m(l) x 0.4m(h)
NW-5012	Hexagon Run	0.4m	3.3m ²	0.4m	0.5m(w) x 2.9m(l) x 0.5m(h)
NW-5013	Hex Steps	0.5m	4.8m ²	0.5m	1.1m(w) x 2.9m(l) x 0.5m(h)
NW-5014	Wave Walk	0.5m	3.7m ²	0.5m	0.5m(w) x 2.9m(l) x 0.5m(h)

Networx

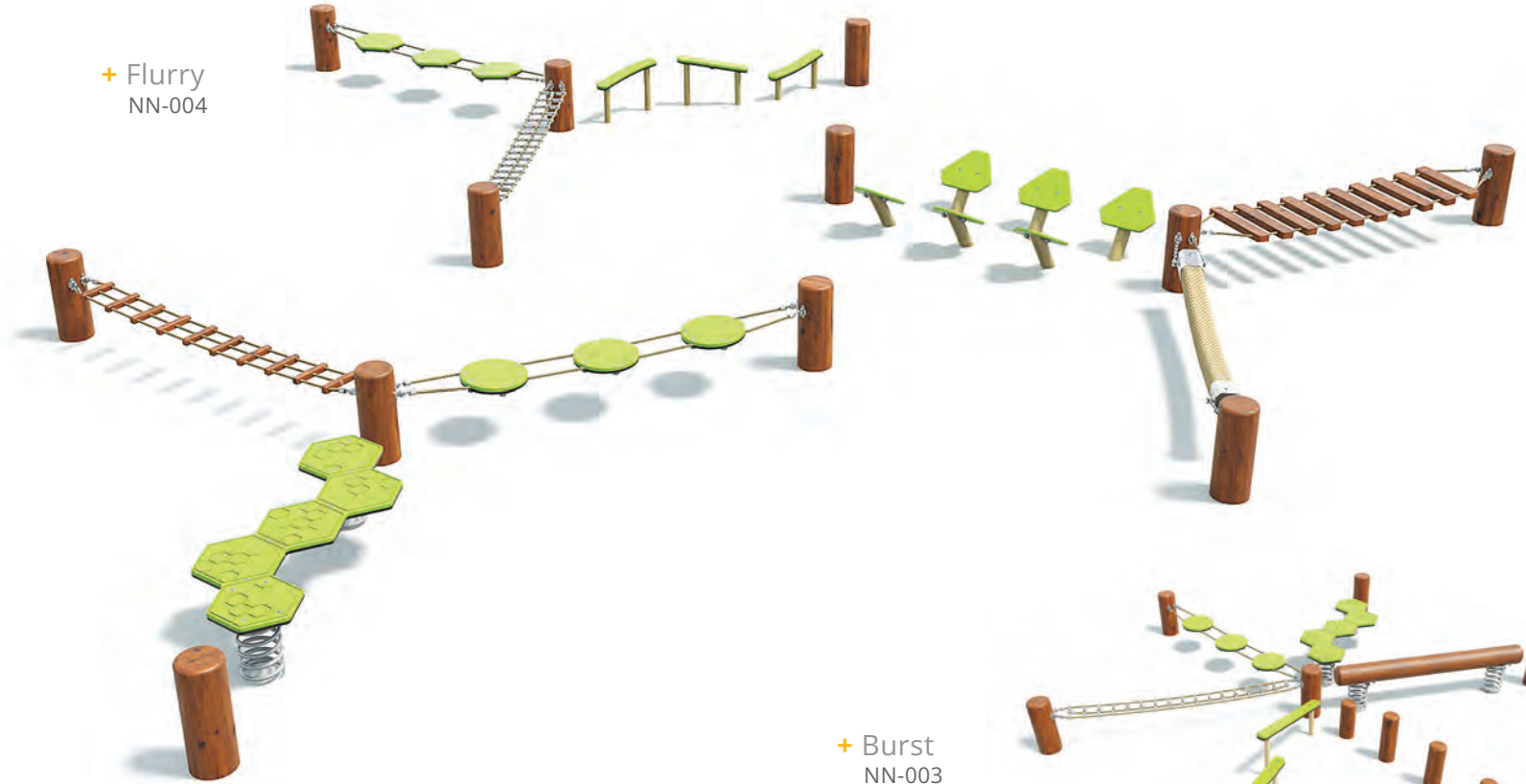
NATURAL DESIGNS

Networx Natural provides high play value and endless configuration possibilities to complement any play space, promoting physical development and coordination.

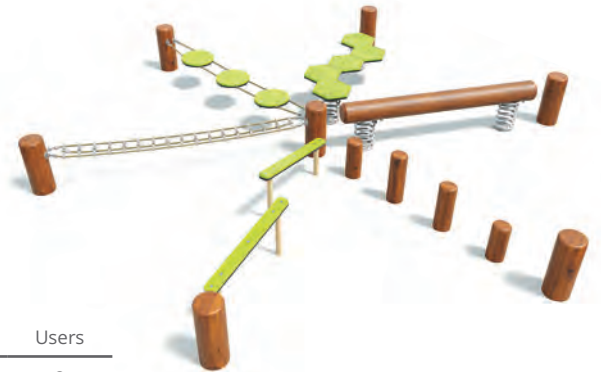
+ Bulb
NN-005



+ Flurry
NN-004



+ Burst
NN-003

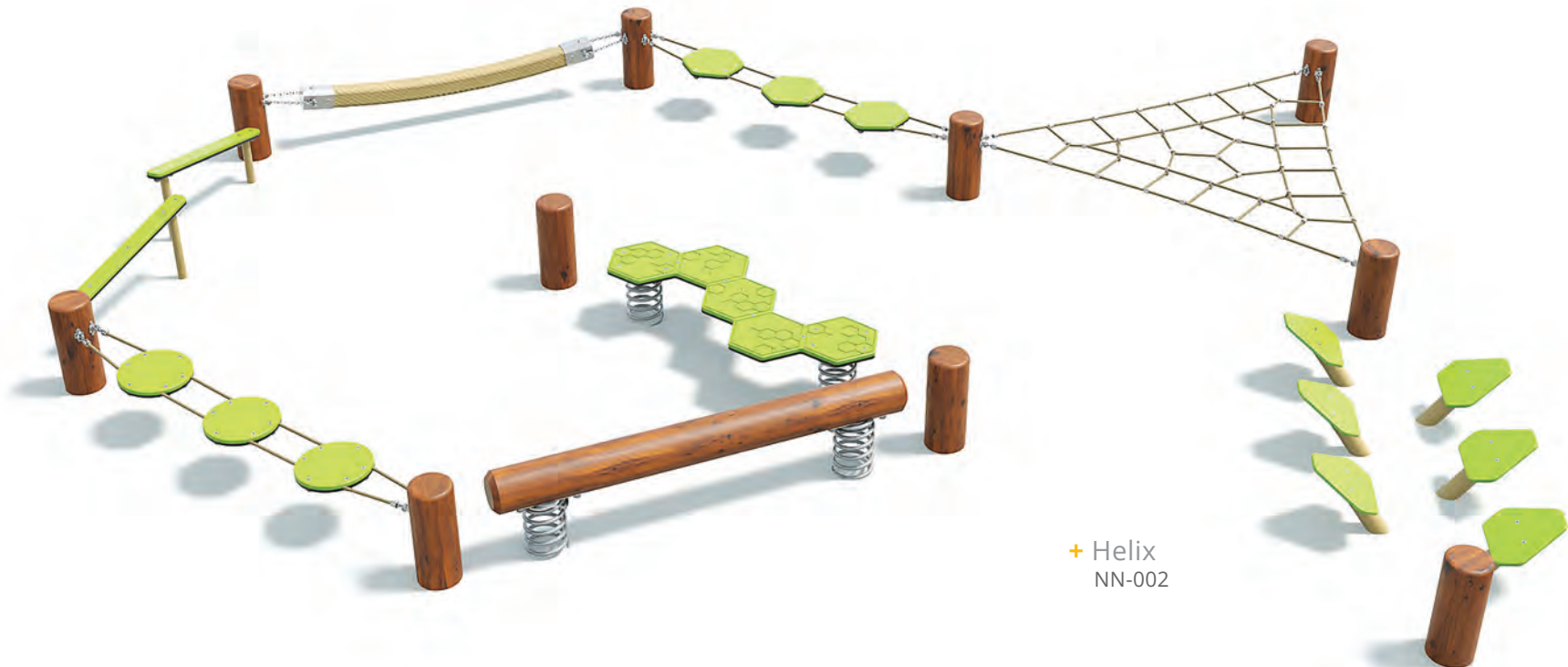


Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size	Users
NN-003	Burst	0.54m	19.8m ²	0.54m	4.5m(w) x 5.2m(l) x 0.5m(h)	8
NN-004	Flurry	0.5m	28.9m ²	0.5m	8.9m(w) x 9m(l) x 0.5m(h)	12
NN-005	Bulb	0.5m	28.2m ²	0.5m	4.6m(w) x 5.3m(l) x 0.5m(h)	11

Networx

+ Twist
NN-006

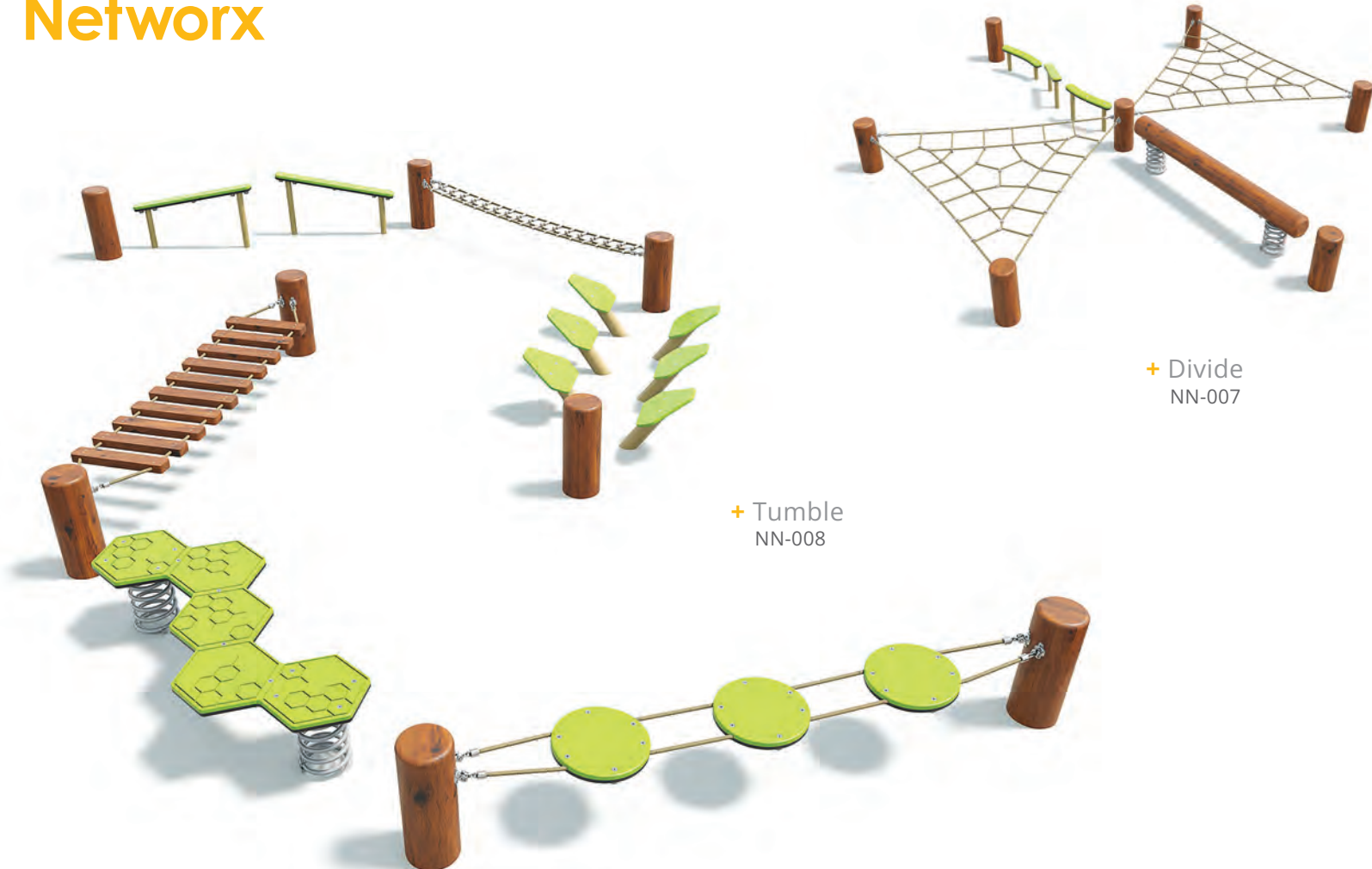
+ Stream
NN-001



+ Helix
NN-002

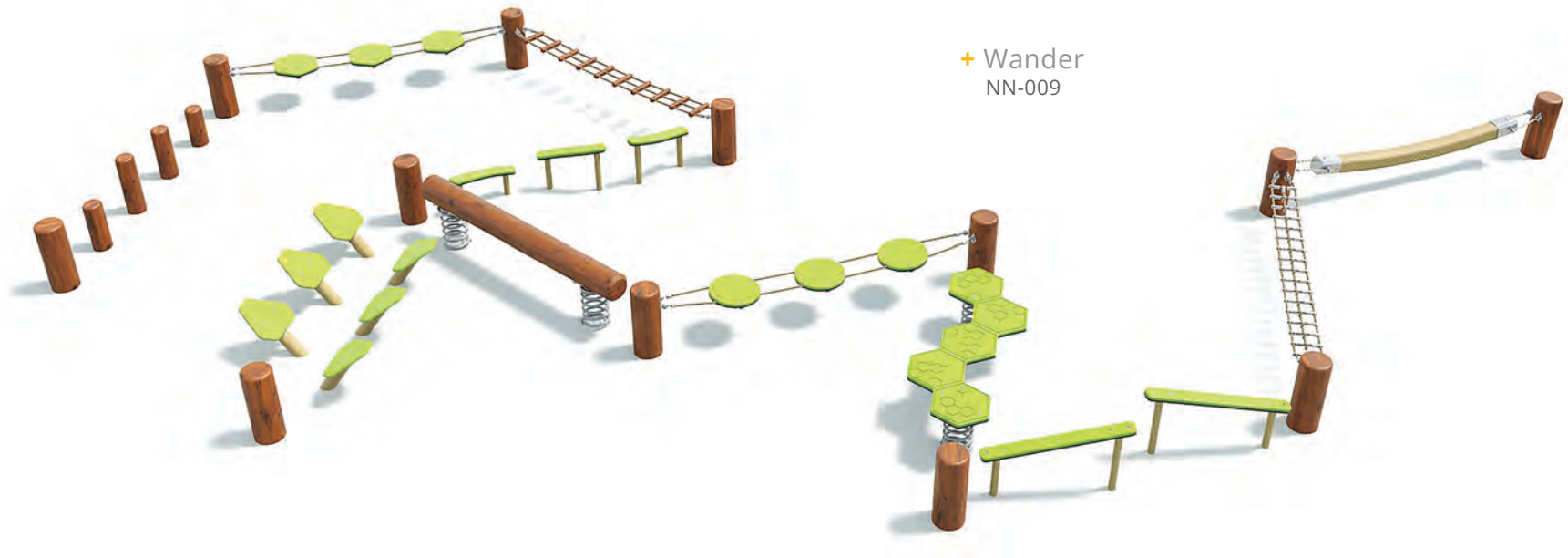
Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size	Users
NN-001	Stream	0.5m	35.8m ²	0.5m	6.5m(w) x 11m(l) x 0.5m(h)	14
NN-002	Helix	0.54m	24.6m ²	0.54m	7.7m(w) x 6.7m(l) x 0.5m(h)	10
NN-006	Twist	0.5m	21.7m ²	0.5m	4.7m(w) x 10.2m(l) x 0.5m(h)	9

Networx



+ Divide
NN-007

+ Tumble
NN-008



+ Wander
NN-009

Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size	Users
NN-007	Divide	0.5m	7m ²	0.5m	4.5m(w) x 5.2m(l) x 0.5m(h)	3
NN-008	Tumble	0.54m	21.2m ²	0.54m	6.9m(w) x 4m(l) x 0.5m(h)	8
NN-009	Wander	0.54m	38.2m ²	0.54m	6.8m(w) x 11.5m(l) x 0.5m(h)	15

Networkx

NATURAL COMPONENTS

Mix and match our Networkx
Natural components to create
your own unique balance trails.



Natural Tri Net
NN-5001



Natural Timber Bridge
NN-5002



Natural Rail Walk
NN-5003



Natural River Steps
NN-5004



Natural Rope Bridge
NN-5005



Natural Wobbly Log
NN-5006



Natural Lilypad Run
NN-5007



Natural Jungle Balance
NN-5008



Natural
Tri Steps
NN-5009



Natural
Inclined Walk
NW-5010



Natural Hex
Balance
NW-5011



Natural
Hexagon Run
NW-5012



Natural
Hex Steps
NW-5013



Natural
Wave Walk
NW-5014

Code	Name	Max Height	Free Space	Max Fall Height	Equipment Size
NN-5001	Natural Tri Net	0.5m	7.3m ²	0.5m	2.4m(w) x 2.7m(l) x 0.5m(h)
NN-5002	Natural Timber Bridge	0.5m	3.3m ²	0.5m	0.5m(w) x 2.7m(l) x 0.5m(h)
NN-5003	Natural Rail Walk	0.5m	3.3m ²	0.5m	0.2m(w) x 2.7m(l) x 0.5m(h)
NN-5004	Natural Steps	0.5m	3.3m ²	0.5m	0.2m(w) x 2.7m(l) x 0.5m(h)
NN-5005	Natural Rope Bridge	0.5m	3.3m ²	0.5m	0.2m(w) x 2.7m(l) x 0.5m(h)
NN-5006	Natural Wobbly Log	0.5m	3.3m ²	0.5m	0.2m(w) x 2.7m(l) x 0.5m(h)
NN-5007	Natural Lilypad Run	0.5m	3.3m ²	0.5m	0.4m(w) x 2.7m(l) x 0.5m(h)
NN-5008	Natural Jungle Balance	0.5m	3.3m ²	0.5m	0.2m(w) x 2.7m(l) x 0.5m(h)
NN-5009	Natural Tri Steps	0.5m	4.7m ²	0.5m	1.1m(w) x 2.7m(l) x 0.5m(h)
NN-5010	Natural Inclined Walk	0.55m	3.5m ²	0.55m	0.4m(w) x 2.7m(l) x 0.5m(h)
NN-5011	Natural Hex Balance	0.55m	3.3m ²	0.55m	0.7m(w) x 2.7m(l) x 0.5m(h)
NN-5012	Natural Hexagon Run	0.55m	3.3m ²	0.55m	0.4m(w) x 2.7m(l) x 0.5m(h)
NN-5013	Natural Hex Steps	0.5m	4.8m ²	0.5m	1.1m(w) x 2.7m(l) x 0.5m(h)
NN-5014	Natural Wave Walk	0.55m	3.4m ²	0.55m	0.3m(w) x 2.7m(l) x 0.5m(h)

PRODUCTS

PYRAMID NETS



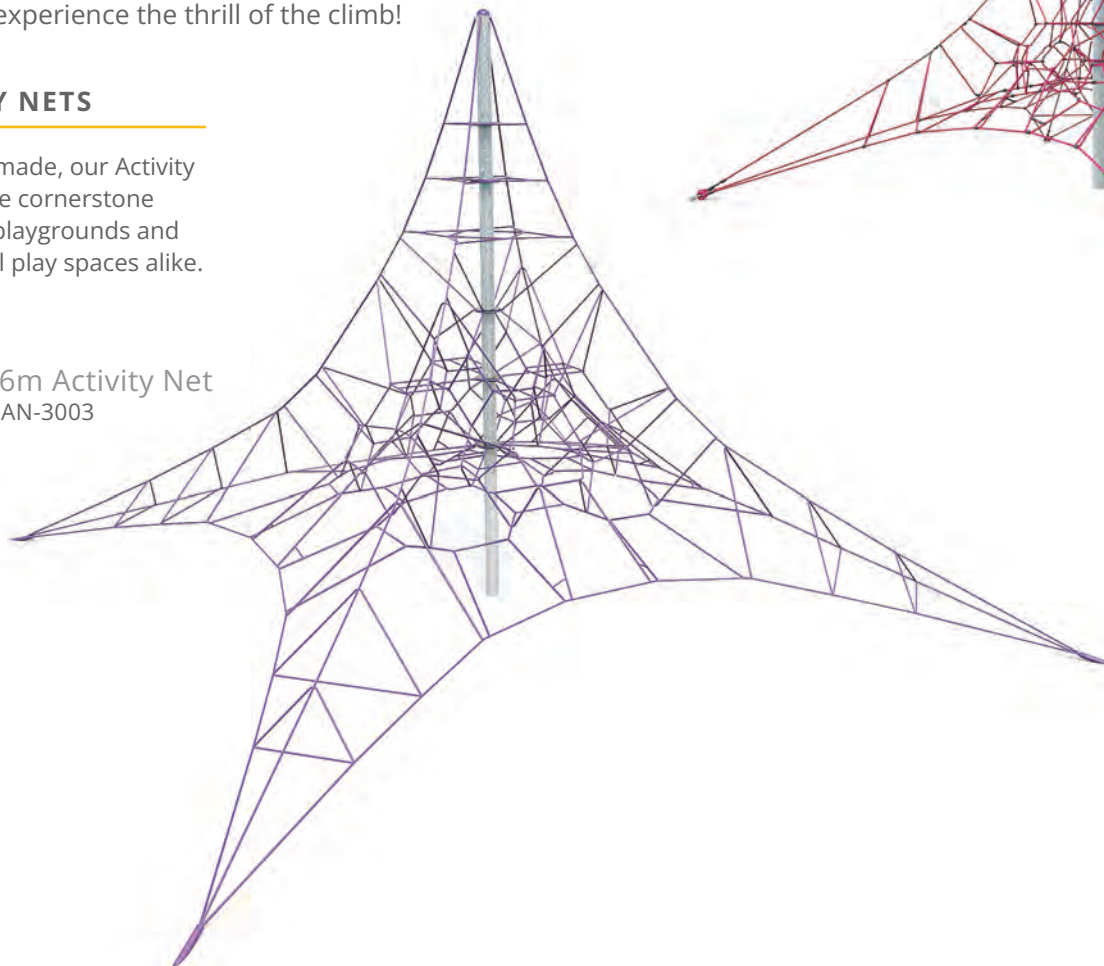
Pyramid Nets

Elevate playtime with our iconic Pyramid Nets and experience the thrill of the climb!

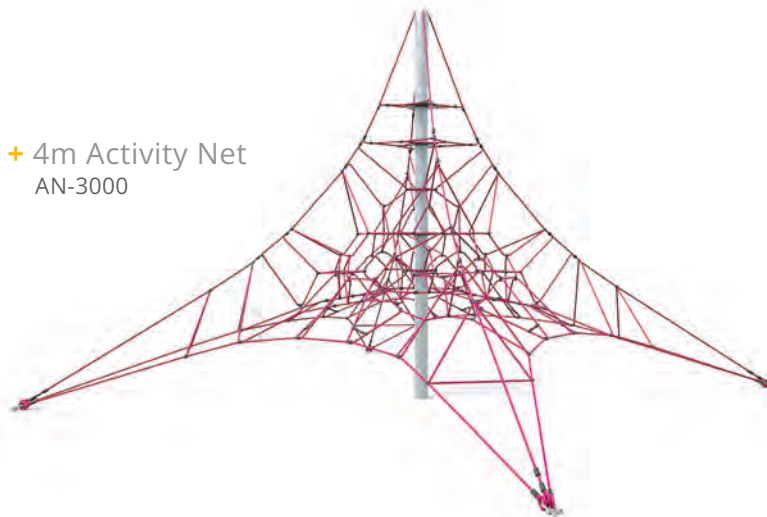
ACTIVITY NETS

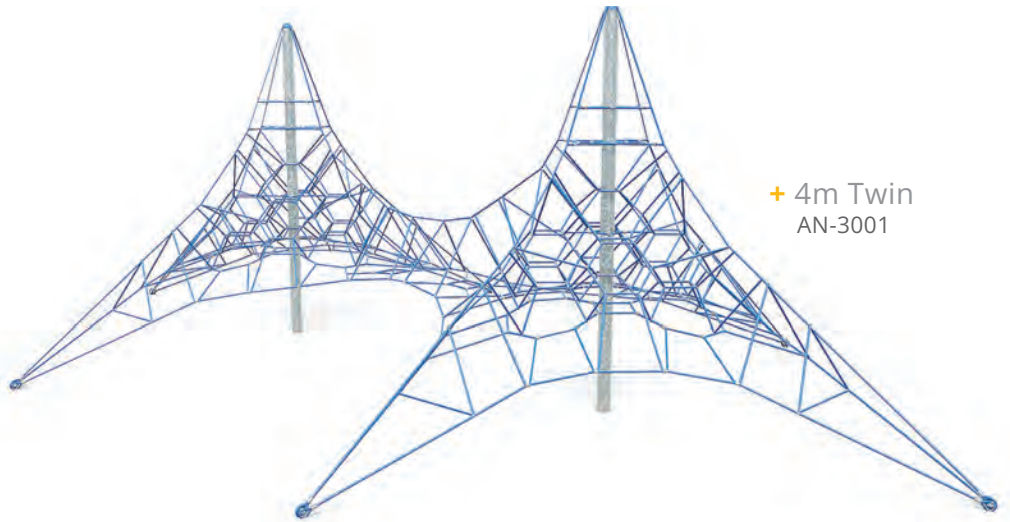
Australian made, our Activity Nets are the cornerstone for school playgrounds and commercial play spaces alike.

+ 6m Activity Net
AN-3003

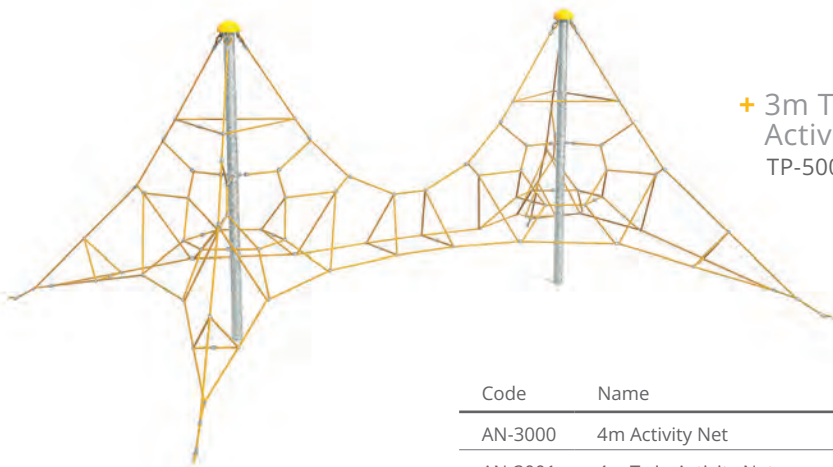


+ 4m Activity Net
AN-3000





+ 3m Twin
Activity Net
TP-5000

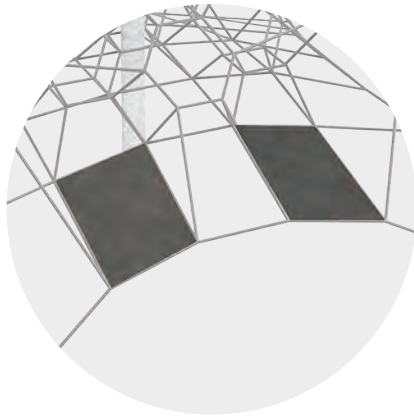


Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
AN-3000	4m Activity Net	3.9m	70m ²	1.4m	5.5m(w) x 5.5m(l) x 3.9m(h)	28
AN-3001	4m Twin Activity Net	3.9m	118m ²	1.4m	7.7m(w) x 13m(l) x 3.9m(h)	47
AN-3003	6m Activity Net	5.7m	130m ²	1.6m	8.3m(w) x 8.3m(l) x 5.7m(h)	52
TP-5000	3m Twin Activity Net	3m	62.3m ²	2m	5.2m(w) x 6.8m(l) x 3m(h)	25
TP-5001	3m Activity Net	3m	38.6m ²	2m	5.2m(w) x 5.2m(l) x 3m(h)	15

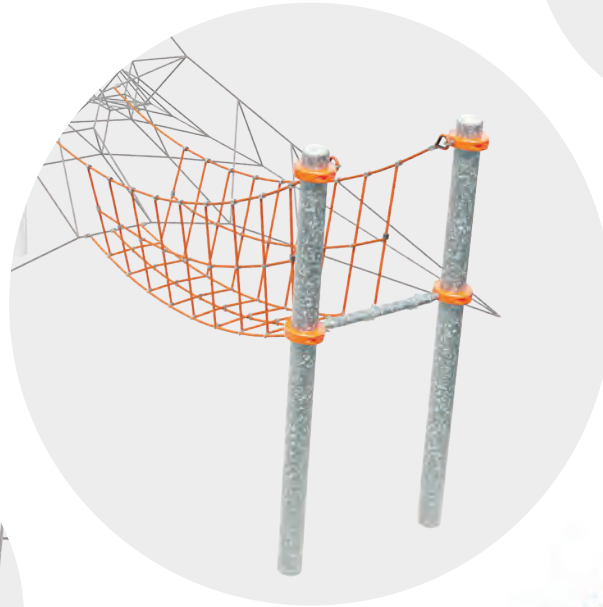
Pyramid Nets

ACTIVITY NET ATTACHMENTS

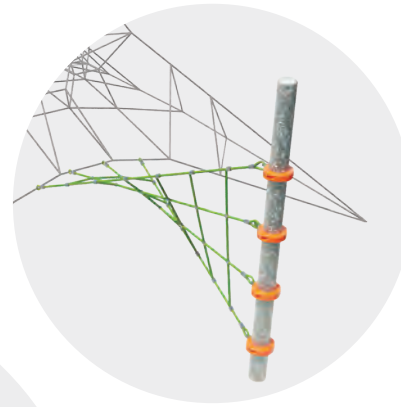
Enhance the play value of your Activity Net by adding one of our engaging attachment options. All attachments are available for 6m and 4m Activity Nets.



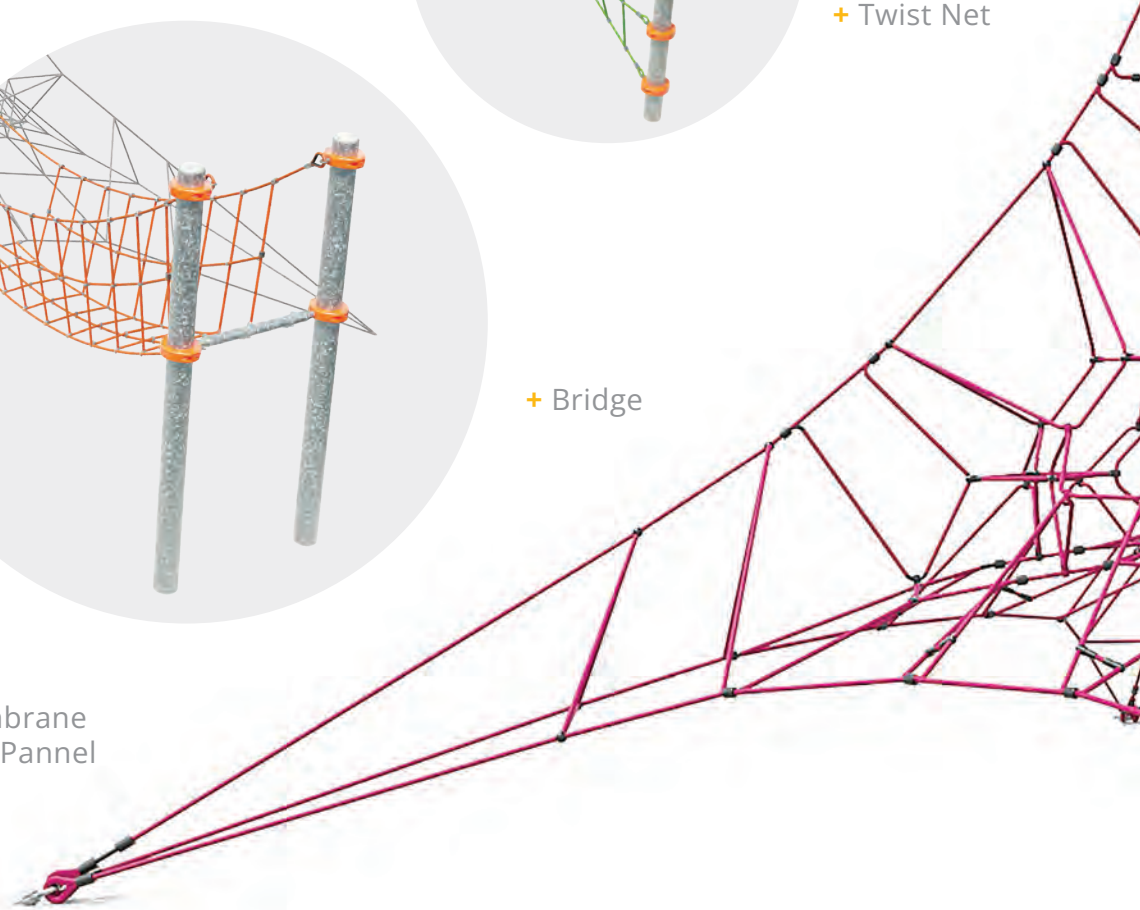
+ Membrane Infill Panel

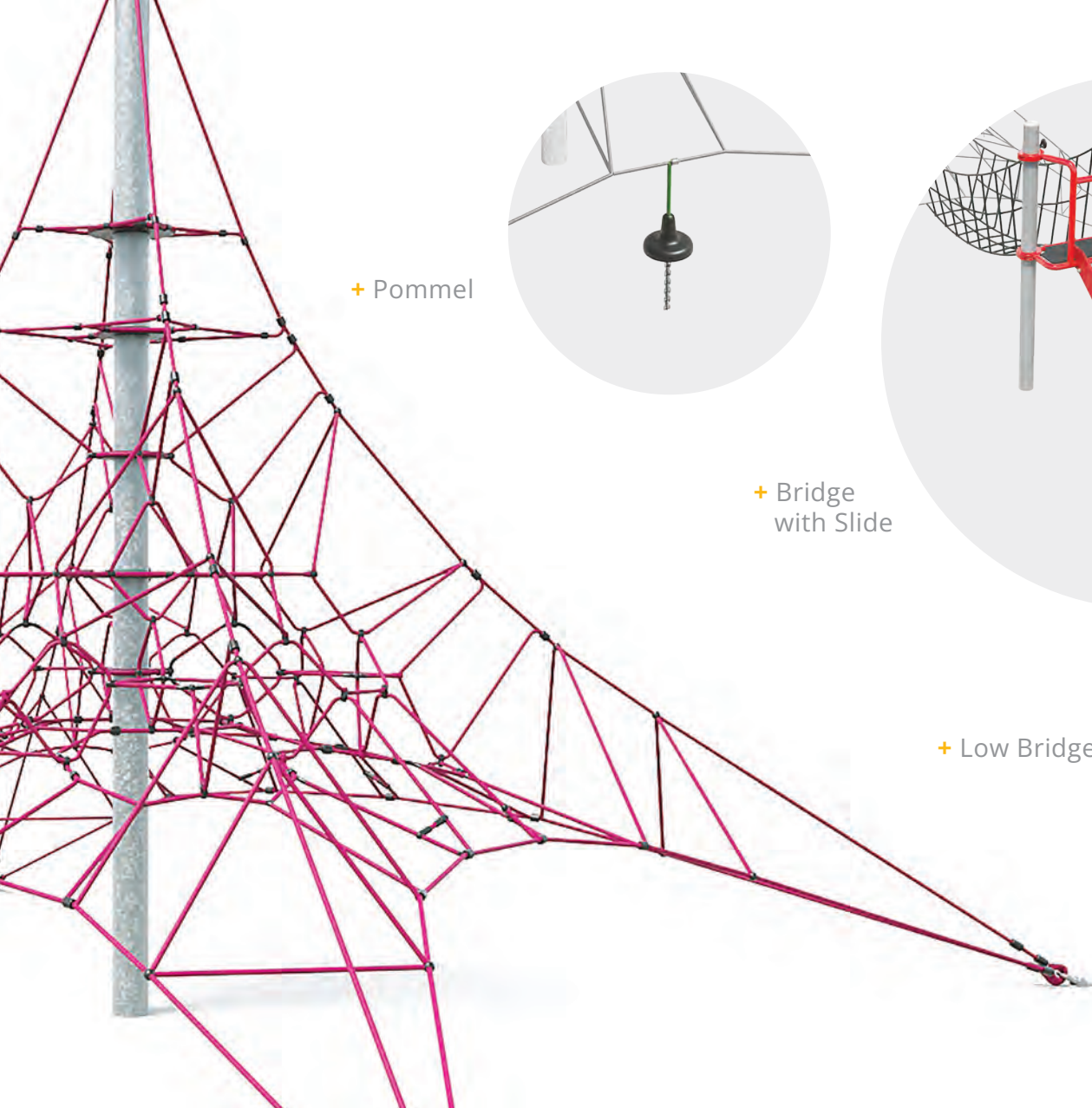


+ Bridge

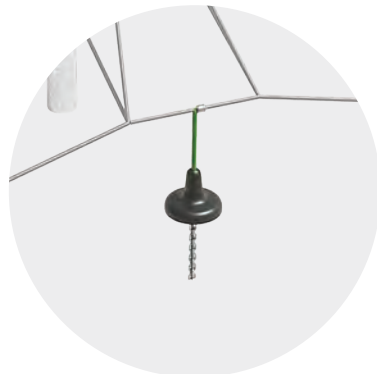


+ Twist Net

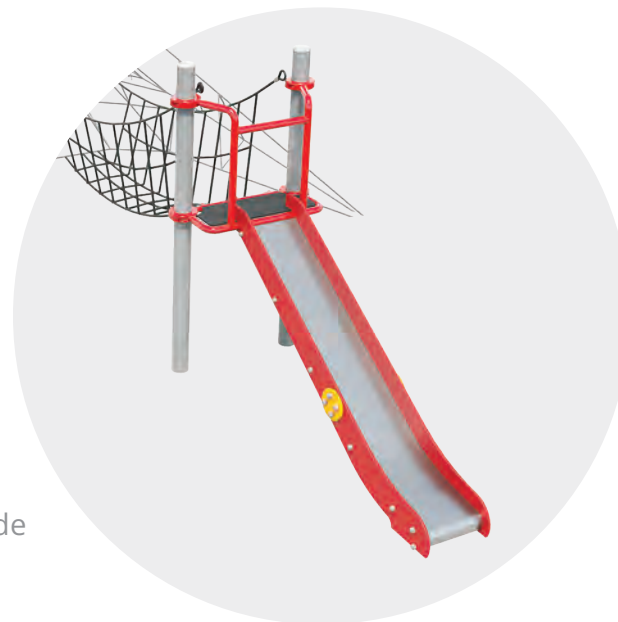




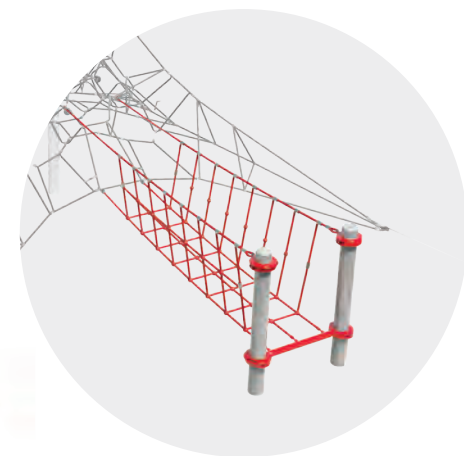
+ Pommel



+ Bridge with Slide



+ Low Bridge

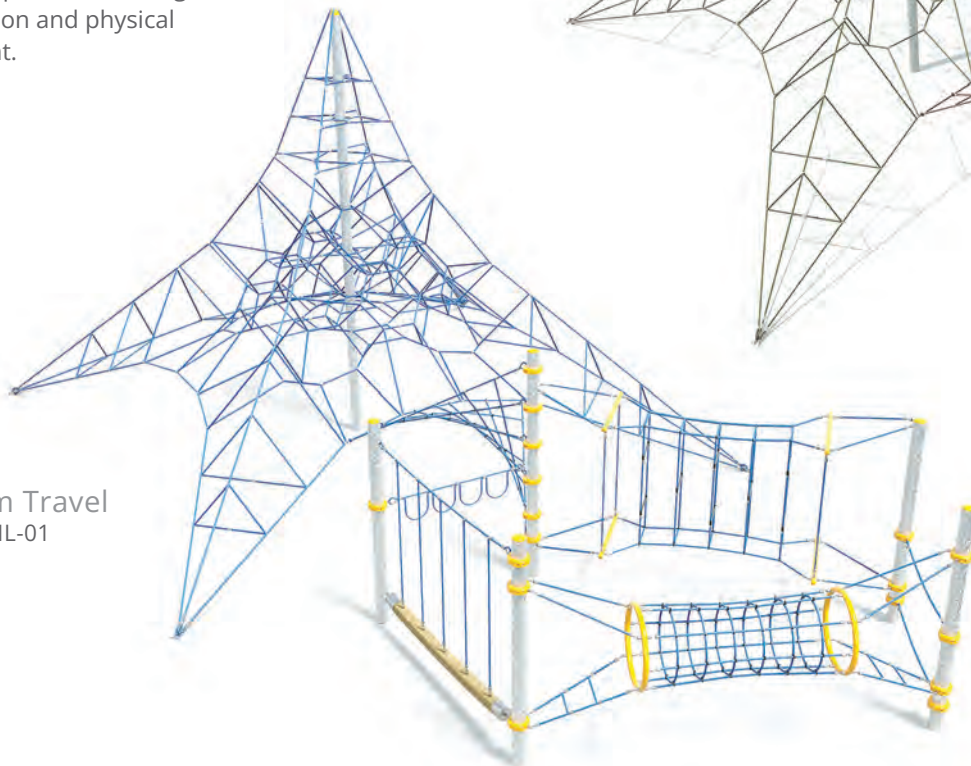


Pyramid Nets

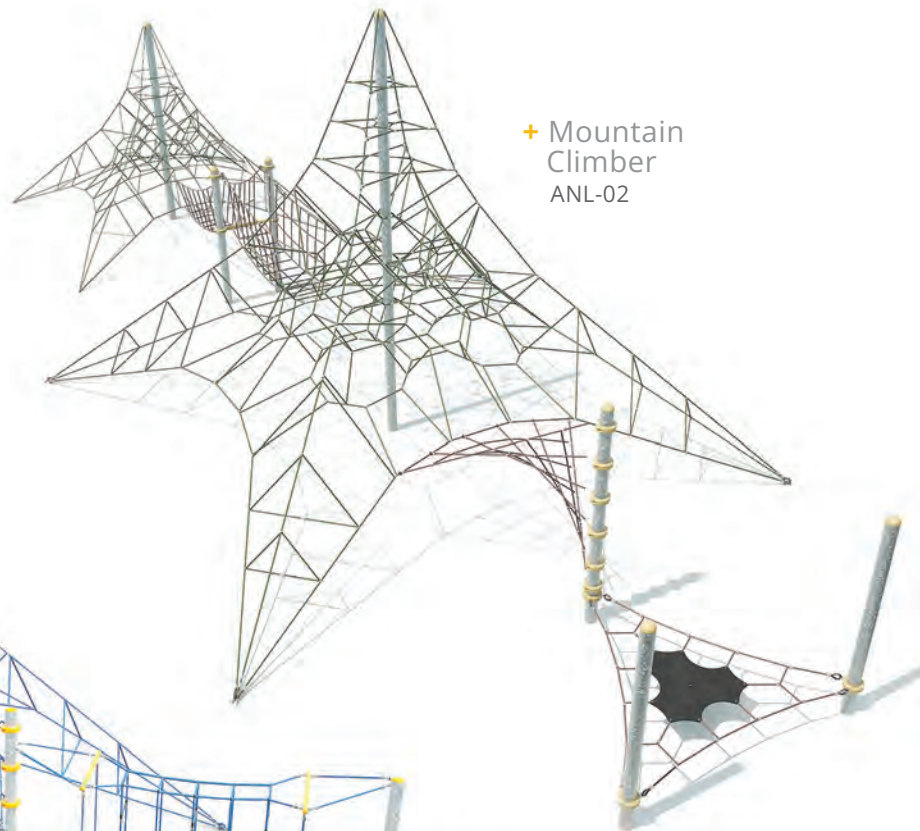
ACTIVITY NET DESIGNS

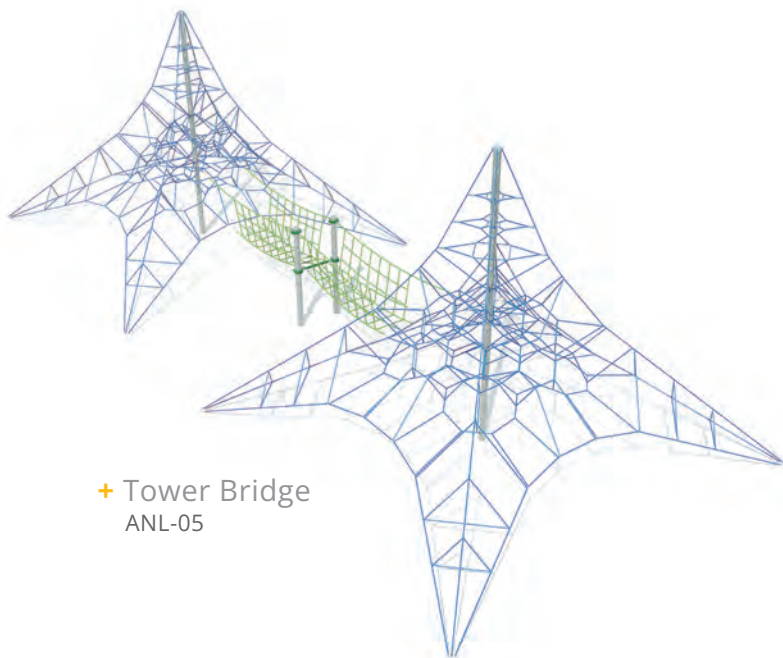
Our intricate designs allow for endless play value, preconfigured for ease of options and designed for exploration and physical development.

+ 6m Travel
ANL-01

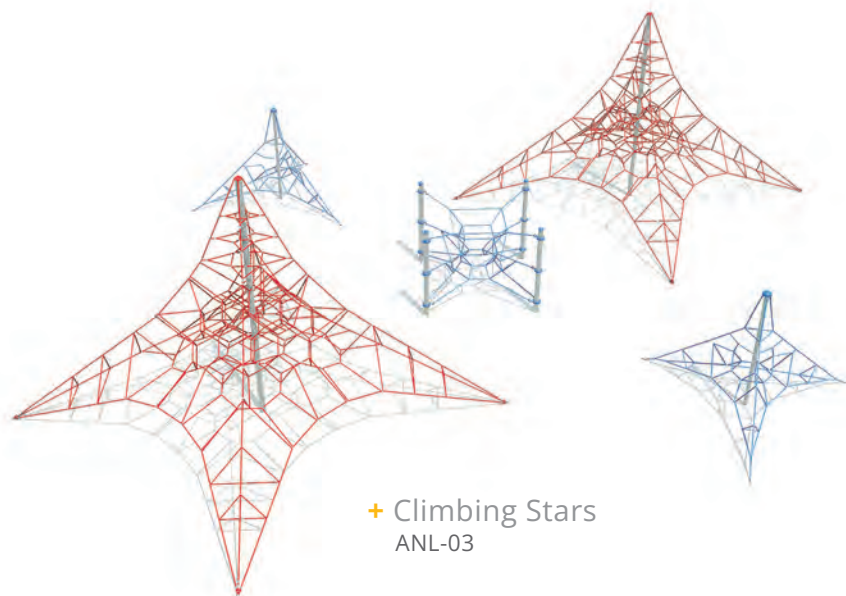


+ Mountain
Climber
ANL-02





+ Tower Bridge
ANL-05



+ Climbing Stars
ANL-03

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
ANL-01	6m Travel	5.7m	175.2m ²	2.5m	8.4m(w) x 13.9m(l) x 5.7m(h)	70
ANL-02	Mountain Climber	5.7m	223m ²	2.5m	8.4m(w) x 20.5m(l) x 5.7m(h)	89
ANL-03	Climbing Stars	5.7m	374.2m ²	2.5m	19.8m(w) x 24.1m(l) x 5.7m(h)	150
ANL-05	Tower Bridge	5.7m	264.5m ²	2.5m	21m(w) x 8.3m(l) x 5.7m(h)	106

Pyramid Nets

LUNAR NETS

The towering Lunar Nets offer an exciting challenge for adventurous climbers, the ultimate statement piece for playgrounds.



+ Haemus 6m
with Slide
LN-6003

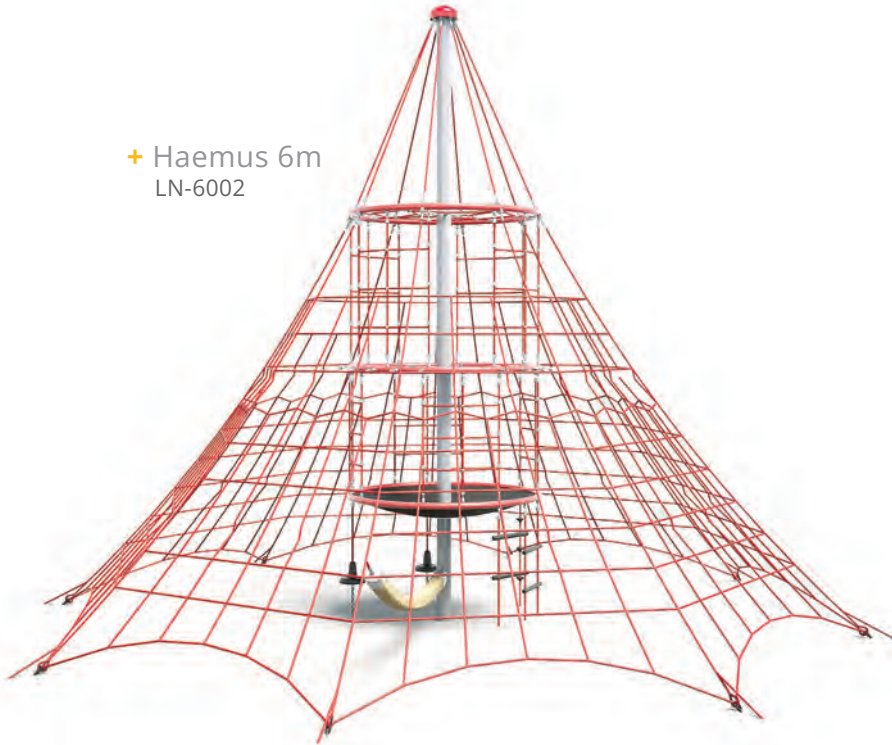


+ Mini Tramp
MT-7000

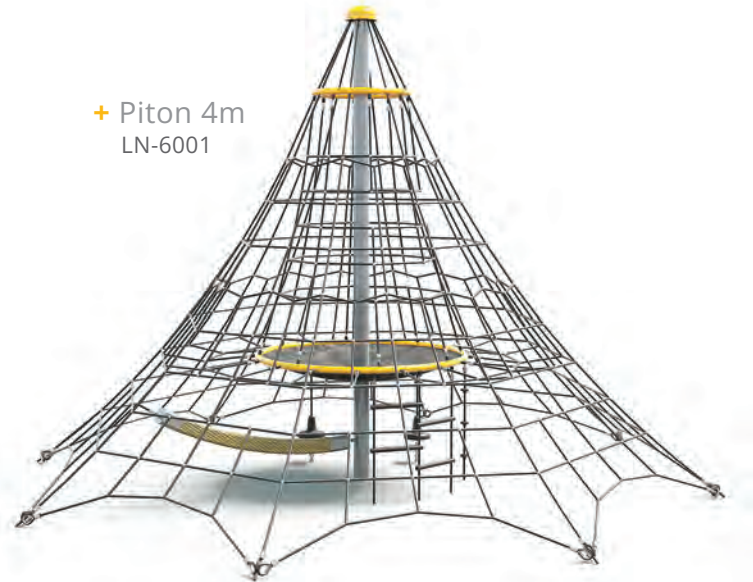


+ Pico 3m
LN-6000

+ Haemus 6m
LN-6002



+ Piton 4m
LN-6001



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
LN-6000	Pico 3m	2.9m	30.5m ²	1.5m	4.4m(w) x 4.4m(l) x 2.9m(h)	12
LN-6001	Piton 4m	4.1m	68.4m ²	1.5m	6.3m(w) x 6.3m(l) x 4.1m(h)	27
LN-6002	Haemus 6m	5.8m	91.6m ²	1.5m	8m(w) x 8m(l) x 5.8m(h)	37
LN-6003	Haemus 6m with Slide	5.9m	111.3m ²	3m	7.2m(w) x 12.3m(l) x 5.9m(h)	45
MT-7000	Mini Tramp	1.6m	44.3m ²	1.5m	5.5m(w) x 5.5m(l) x 1.6m(h)	18

PRODUCTS
ROTANETS



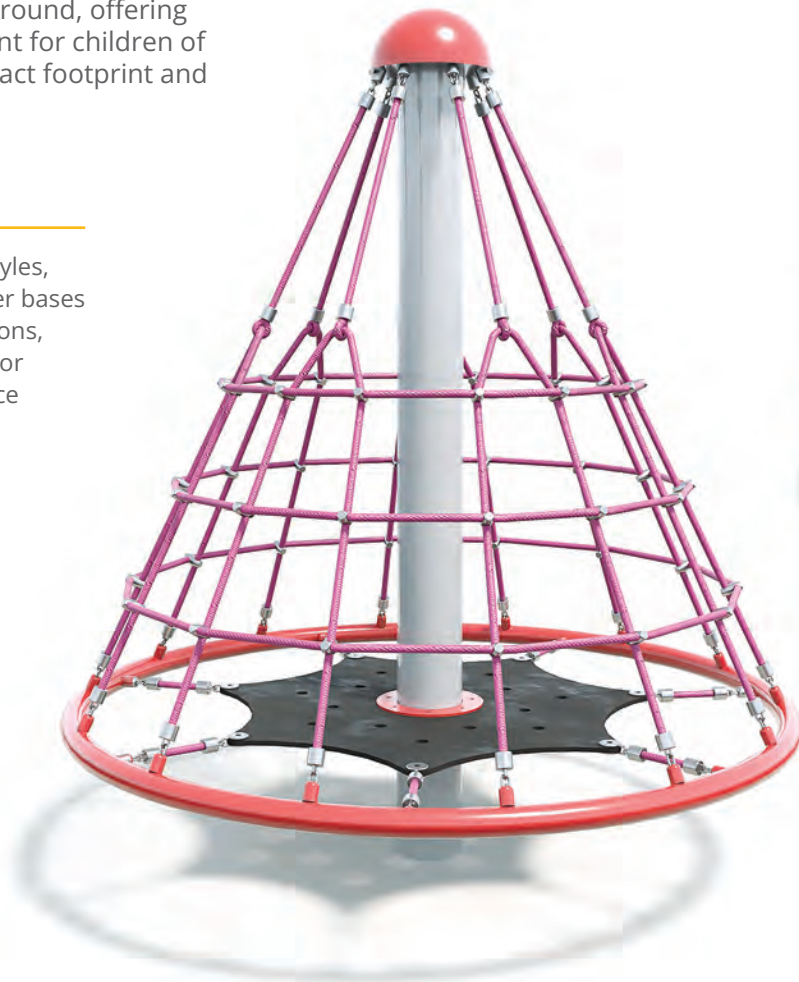
Rotanets

Rotanets add a thrilling and dynamic element to any playground, offering endless entertainment for children of all ages, with a compact footprint and maximum fun.

VARIOUS STYLES

Choose from various styles, including rope or rubber bases and central access options, to create a challenging or inclusive play experience for all ages.

+ Standard
RN-4000



+ Rope Floor
RN-4003



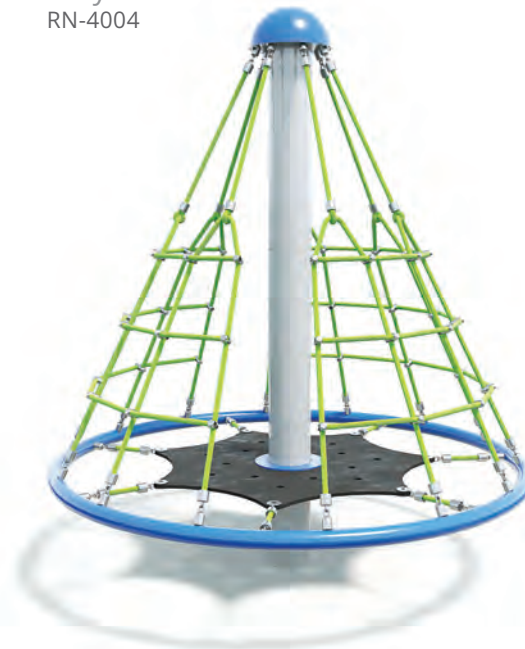
+ Rubber Floor
RN-4001



+ Strobilus
RN-4002



+ Easy Access
RN-4004



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
RN-4000	Rotanet Standard	2.2m	27m ²	2.2m	1.9m(w) x 1.9m(l) x 2.2m(h)	5
RN-4001	Rotanet Rubber Floor	2.2m	27m ²	2.2m	1.9m(w) x 1.9m(l) x 2.2m(h)	5
RN-4002	Rotanet Strobilus	2.7m	27m ²	2.7m	1.9m(w) x 1.9m(l) x 2.2m(h)	5
RN-4003	Rotanet Rope Floor	2.2m	27m ²	2.2m	1.9m(w) x 1.9m(l) x 2.2m(h)	5
RN-4004	Rotanet Easy Access	2.2m	27m ²	2.2m	1.9m(w) x 1.9m(l) x 2.2m(h)	5

PRODUCTS
SWINGS



Swings

From gentle swings for toddlers to exhilarating options for thrill-seekers, we have the perfect swing for every playground.

SPAGHETTI SWINGS

Like the curvy Spaghetti range, our Spaghetti Swings are the epitome of centrepiece play. Vibrant and architectural, these structures deliver endless play value, a fun twist on a traditional play item.

+ Piccolo
SS-8010



+ Grande
SS-8008



+ Orzo
SS-8009



+ Corto
SS-8007



+ Pici
SS-8011

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
SS-8007	Corto	2.9m	29.3m ²	1.6m	0.3m(w) x 5.4m(l) x 2.9m(h)	3
SS-8008	Grande	3.2m	54.8m ²	1.8m	2.5m(w) x 3.9m(l) x 3.2m(h)	5
SS-8009	Orzo	2.9m	19.8m ²	1.4m	1.6m(w) x 4.7m(l) x 2.9m(h)	5
SS-8010	Piccolo	1.5m	15.7m ²	0.9m	1.3m(w) x 2.9m(l) x 1.5m(h)	5
SS-8011	Pici	2.6m	21.6m ²	1.1m	0.3m(w) x 3.6m(l) x 2.6m(h)	2

Swings

+ Ziti
SS-8014



+ Poco
SS-8012



+ Torti
SS-8013



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
SS-8012	Poco	2.9m	25.1m ²	1.6m	0.2m(w) x 3.6m(l) x 2.9m(h)	2
SS-8013	Torti	2.7m	26m ²	1.5m	1.3m(w) x 4.3m(l) x 2.6m(h)	2
SS-8014	Ziti	2.6m	21.6m ²	1.1m	0.8m(w) x 4.7m(l) x 2.6m(h)	3

+ Cellula Hammock
CP-6021



+ Natural Cellula Hammock
CP-6022



CELLULA SWINGS AND HAMMOCKS

Our Cellula Hammocks provide the perfect space to relax and unwind, while our Cradle Swings create a gentle play experience for young children and infants.

+ Natural Cellula Cradle Swing
CP-6005



+ Cellula Cradle Swing
CP-6006



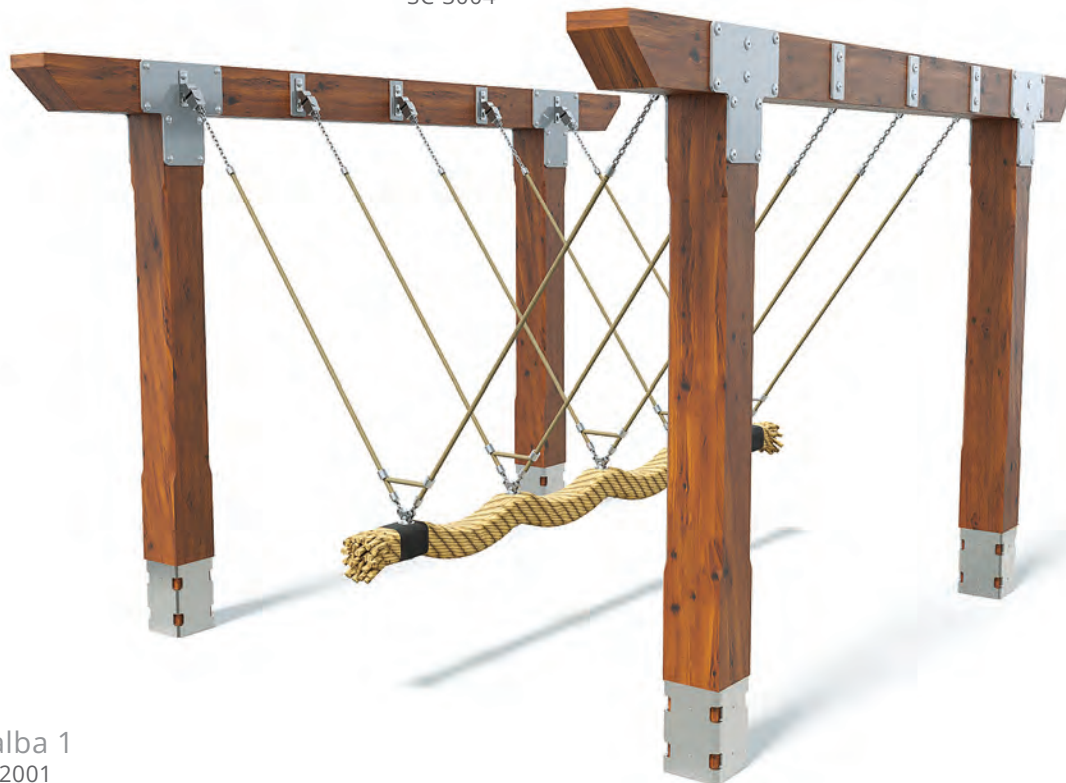
Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CP-6005	Natural Cellula Cradle Swing	1.6m	17.5m ²	1m	0.3m(w) x 1.8m(l) x 1.9m(h)	1
CP-6006	Cellula Cradle Swing	1.6m	17.5m ²	1m	0.3m(w) x 1.8m(l) x 1.9m(h)	1
CP-6021	Cellula Hammock	1.5m	36m ²	1.5m	0.9m(w) x 4.4m(l) x 1.5m(h)	5
CP-6022	Natural Cellula Hammock	1.5m	36m ²	1.3m	0.9m(w) x 4.4m(l) x 1.5m(h)	5

Swings

CANOE SWINGS

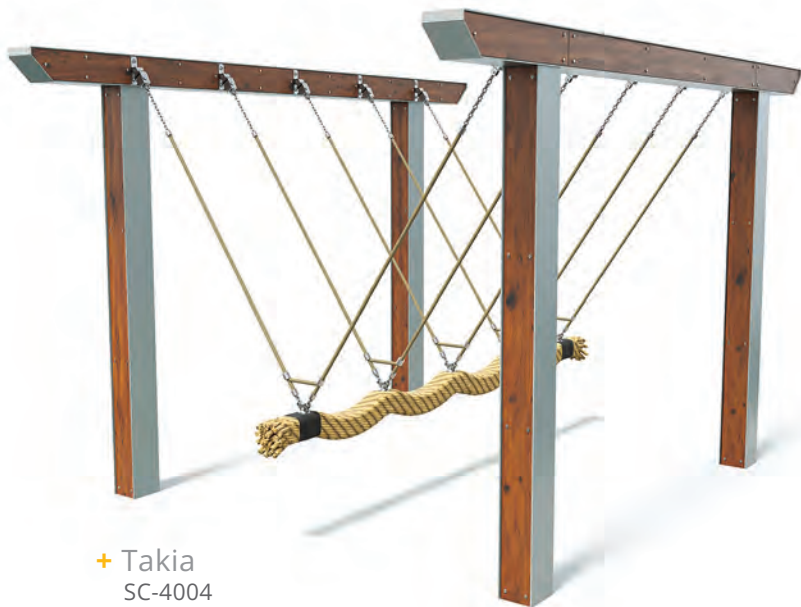
Perfect for group activities, Canoe Swings combine striking design with the timeless joy of swinging, allowing for shared moments of exhilaration!

+ Vaka
SC-3004



+ Walba 1
SC-2001





+ Takia
SC-4004



+ Walba 3
SC-2003

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
SC-2001	Walba 1	2.6m	13.9m ²	1.7m	2.9m(w) x 1.2m(l) x 2.8m(h)	6
SC-2003	Walba 3	2.6m	17.2m ²	1.7m	2.9m(w) x 3.1m(l) x 2.8m(h)	4
SC-3004	Vaka	2.3m	17.2m ²	1.7m	2.8m(w) x 3.8m(l) x 2.5m(h)	8
SC-4004	Takia	2.4m	17.3m ²	1.7m	2.8m(w) x 3.8m(l) x 2.4m(h)	8



PRODUCTS

FISH TRAPS

Fish Traps

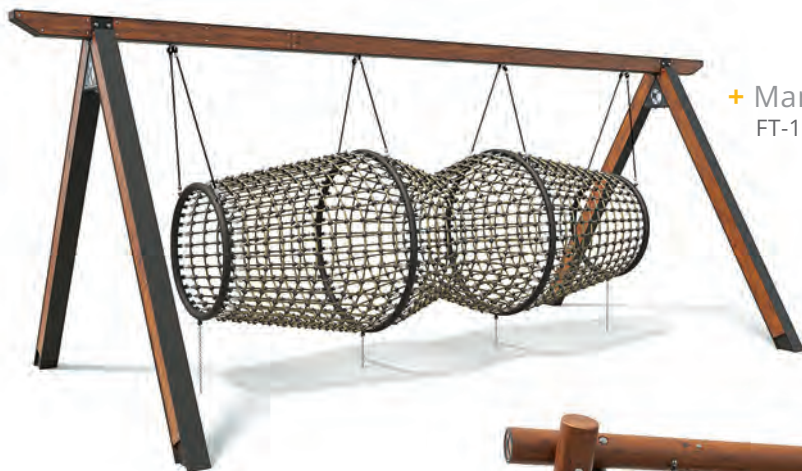
Fish Traps deliver an unparalleled blend of adventure and aesthetics, offering a unique playground experience that caters to a wide array of play spaces.

FRAME STYLES

Choose from steel or round timber A-frames to create a custom-designed play space that complements any environment.

+ Manta 4
FT-1004



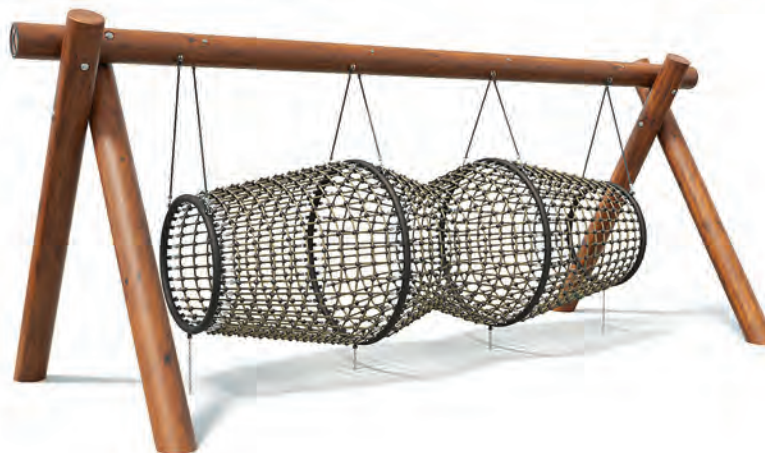


+ Manta 6
FT-1006



+ Zora 4
FT-2004

+ Zora 6
FT-2006



Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
FT-1004	Manta 4	2.9m	25.2m ²	1.7m	3.4m(w) x 5.2m(l) x 2.9m(h)	10
FT-1006	Manta 6	2.9m	31.4m ²	1.7m	3.4m(w) x 7.2m(l) x 2.9m(h)	13
FT-2004	Zora 4	2.9m	25.4m ²	1.8m	2.8m(w) x 5m(l) x 2.9m(h)	10
FT-2006	Zora 6	2.8m	31.4m ²	1.7m	2.8m(w) x 7m(l) x 2.9m(h)	13



CLIMBING FORESTS



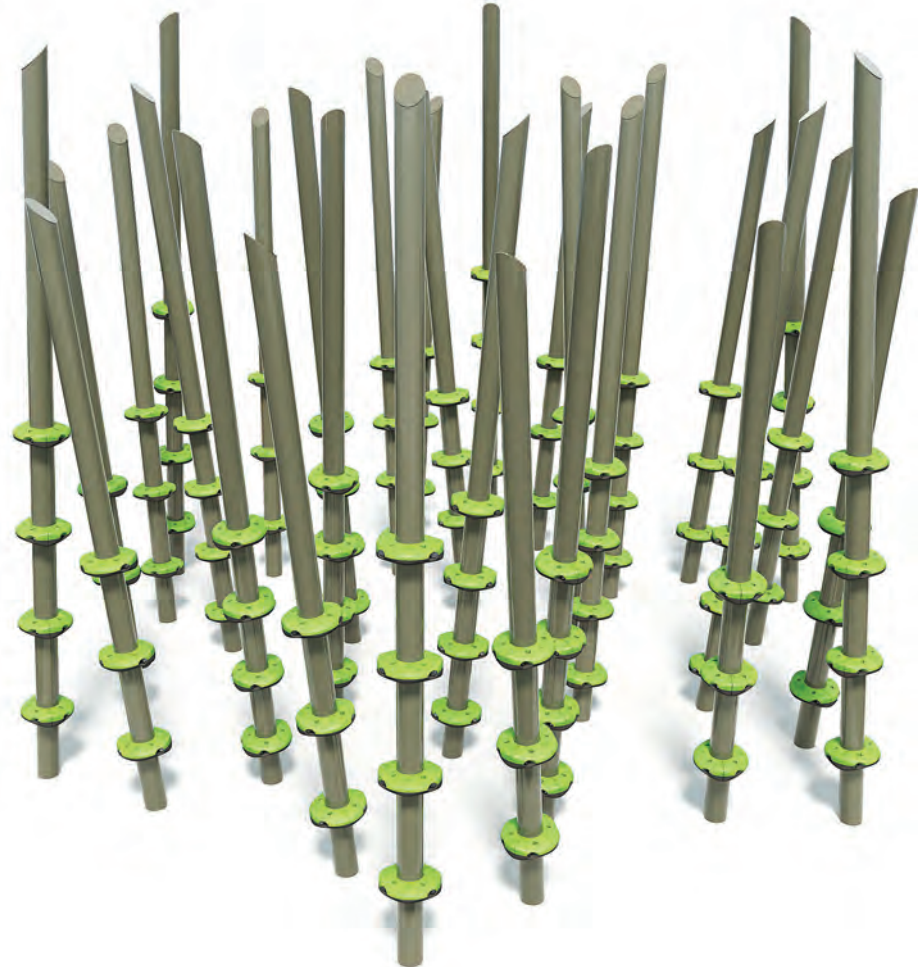
Climbing Forests

Climbing Forests can be seamlessly integrated into any space, creating custom pathways and adventure trails that encourage active play, agility, and imaginative exploration.

VARIOUS DENSITY OPTIONS

Climbing Forests provide the option to create your own adventure. Our versatile range allows you to design a play space from dense thicket to open grove.

+ Bramble
CF-007





+ Shoot
CF-001



+ Sprout
CF-002



+ Tuft
CF-003



+ Grove
CF-004



+ Copse
CF-005



+ Thicket
CF-006

Code	Name	Max Height	Fallzone Area	Max Fall Height	Equipment Size	Users
CF-1001	Shoot	3.6m	13.2m ²	1.9m	0.7m(w) x 0.7m(l) x 3.6m(h)	2
CF-1002	Sprout	3.7m	20m ²	2m	1m(w) x 1m(l) x 3.7m(h)	3
CF-1003	Tuft	3.7m	22.9m ²	1.9m	1.4m(w) x 1.4m(l) x 3.7m(h)	6
CF-1004	Grove	3.6m	27.1m ²	1.9m	1.8m(w) x 1.8m(l) x 3.6m(h)	11
CF-1005	Copse	3.6m	30.3m ²	1.9m	2.2m(w) x 2.2m(l) x 3.6m(h)	12
CF-1006	Thicket	3.6m	43.8m ²	1.9m	3.4m(w) x 3.4m(l) x 3.6m(h)	18
CF-1007	Bramble	3.6m	64.5m ²	1.9m	5m(w) x 5m(l) x 3.6m(h)	26



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