

COROCORD®



KOMPAN
Let's play

A photograph of children climbing a green rope climbing structure. The structure consists of a grid of thick green ropes. A young boy in a white t-shirt and blue shorts is climbing in the center. To his right, a girl in a blue shirt and black pants is also climbing. In the background, two other children are visible. The background is a bright red wall. The image is oriented vertically on the page.

Publisher: KOMPAN A/S

KOMPAN Group is one of the world's leading play equipment manufacturers.

For 50 years, the company has designed, manufactured and marketed an extensive range of high-quality playground equipment for all ages.

KOMPAN® and Corocord® products are sold around the world through KOMPAN subsidiaries, agents and distributors.

Photos by: Johannes Zappe, Bernd Gallandi, Urban Play/Jason Daley, High Wire/Peter Tametta, Corocord, and KOMPAN.

All images are for conceptual purposes only.

Installation hours shown under the products are total installation hours, without excavation, for an inexperienced installer. The volumes are required excavation and concrete volume.

KOMPAN's general conditions of sales, delivery and assembly can be found on local market websites via www.kompan.com

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SCAN
TO SEE MORE



COROCORD

The Spacenet inventors

Corocord is the origin of all modern rope play activities and remains today at the industry's forefront. It began in the early seventies when Berlin-based architect Conrad Roland, whose name is entwined in the product, developed the highly popular and much-copied Spacenet™.

Spacenet™ marked a playground revolution. The tantalising height induces children of all ages to conquer it and climb as high as possible. Endless play activities such as swinging, sliding, bouncing and balancing make children stay longer and come back again and again. The three-dimensional climbing experience challenges and develops the children's motor skills, building muscle strength, courage and social skills.

Since its introduction, child experts, designers and engineers have kept innovating. The ropes are extra thick to make them ergonomically fit the hand of the child, adding security and increasing confidence. The mesh sizes are fine-tuned to challenge all ages and to exemplify safety. All materials and components are

highly durable and vandal resistant – lasting for decades and enabling children to play without repair downtime.

This philosophy has gone into numerous ground-breaking rope play innovations such as the Dome, the Arches, the Loops, and the Sky Walk.

Today structures stand as expressive architectural sculptures and magical attractions all over the world. The transparent appearance allows them fit aesthetically into any environment.

Corocord products can be custom-built and themed, so that near a beach you can get a jelly fish, in an activity area you might include a huge Frisbee, while in a theme park you might choose a hot air balloon. The options are as flexible and abundant as the Corocord ropes themselves.

THE BEST SOLUTION

Outstanding performance
on all parameters



The longest experience

Half a century of experience is built into every Corocord product. Working globally with architects to generate new designs, we study children at play to develop new concepts, stay in touch with customers to sustain their expectations, and track wear and tear to ensure that all products are highly durable. It's this experience and dedication that gives you the very best products and solutions.



The most innovative

Innovation is one of the fundamental drivers of everything at KOMPAN. It is how Corocord was born. It's a never-ending process, driven by close collaboration with customers and architects, using technological development to extend the boundaries of play. The flexibility of this rope-inspired techno geometry results in keeping play fresh and original, fulfilling a constant quest to make the best better.



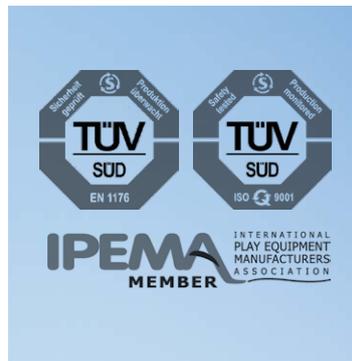
The greatest development

It is our mission to develop happier and healthier communities. So Corocord products are to stimulate children's physical, social, cognitive and creative skills. Physical challenges develop eye-hand coordination, motor skills, alongside building muscle strength and durability. Cabins, hammocks and hangouts stimulate social play and break down social barriers as well as building confidence. The endless opportunities to climb the net stimulate creativity.



The most inclusive

The airy openness of Corocord's structures enables people of all ages, and abilities, to communicate and remain visually in contact – across heights and distances. From the grip diameter of ropes to the entry point of access, every detail is ergonomically designed to support the widest possible range of users, no one is excluded. We cherish the KOMPAN philosophy: In an inclusive playground, everyone can play together.



The highest standards

ISO 9001 certification approves the highest level of quality. We follow internal safety routines according to EN1176 (EU), ASTM and CSA (North America), and AS (Australia), supervised by acknowledged safety institutes, TÜV and IPEMA. To rubber-stamp safety, all Corocord standard products are TÜV-certified. Critical parts are made of highly reliable steel, and huge net structures are equipped safety features providing double and triple safety.



The longest service

Sustainability at every level of design, alongside pure time-proven durability, has resulted in market-leading warranties and our aim to provide services and support. Playgrounds should not be fashion accessories, they need to be timeless. At KOMPAN we aim to create classics, products that will attract, survive and inspire generation after generation. With only top quality components, Corocord exemplifies our commitment to life-long playing experiences.

HIGHEST QUALITY MATERIALS

Engineered to last



Steel Mast

In the centre of the Spacenet is the mast, made of high-quality seamless steel. The structure of the mast as an oscillating support is statically favourable and equalises the oscillations in the Spacenet. The masts are hot-dipped as standard.



Corocord rope

Corocord ropes are special 'Hercules'-type with galvanised six-stranded steel wires (four-stranded for the thinnest ropes), impossible to wear through. Each strand is tightly wrapped with PES yarn, melted onto each individual strand, so that after initial friction has removed the surface fibres, a harder PES coating remains, making the ropes highly vandal-resistant. Tempered Corocord ropes are produced only by Corocord and used exclusively for Corocord.



'S' clamps

Corocord 'S' clamps are used as universal connections in Corocord products. They are of stainless steel with a diameter of 8mm. The ends are rounded off, and the whole clamp is pressed around the rope, using a special hydraulic press. Therefore, they cannot be removed using conventional tools, making them highly vandal-resistant.



PP coconut rope

The PP rope in coconut style has a diameter of 150mm. The internal steel wire core has thimbles at both ends, which serve as attachments for the rope to existing connecting elements.



Corocord aluminium clamps

Corocord aluminium clamps are used as connectors between steel posts and rope. Two aluminium castings are screwed together. The height of the clamps is thus variable.



Corocord mast membranes

Corocord membranes consist of friction-proof rubberised material of conveyor belt quality with excellent UV resistance. Tested and comply with strict PAH requirements. Embedded in a four-layered armouring made of woven polyester. The armouring and the two surface layers result in a total thickness of 7.5mm, making them extremely difficult to damage using a pen knife.



Safety rope / safety anchor

Each main rope (edge rope from Spacenet) of equipment with four tensioning points has an additional safety rope. Should one of the main connections fail, the safety rope ensures the stability of the Spacenet.



Corocord membranes

Corocord membranes are made of abrasion and UV-resistant rubber with a four-ply reinforcement polyester fabric. Corocord products with armouring and two surface layers have a total thickness of 7.5mm. Due to the design, the membranes are cut-resistant and virtually indestructible.

WARRANTY

For long-lasting rope play solutions



LIFETIME* warranty

- Hot-dip galvanised structural parts; steel poles, cross beams, floor frames, and top brackets
- Stainless steel hardware
- EcoCore™ and other high-density polyethylene (HDPE) panels



15-year warranty

- Robinia wood

10-year warranty

- High pressure laminate (HPL) floors & panels
- Painted top layer of galvanised and aluminium metal posts & parts
- Other galvanised metal parts
- Corocord 'S' clamps and other stainless steel parts
- Handles, seats and other solid plastic parts
- Non-painted aluminium & metal parts
- Wood-plastic composite (WPC)
- Siberian larch, pine and other wood types



5-year warranty

- Resin-coated plywood plates
- Plastic slides and other hollow plastic parts
- Other painted metal parts
- Springs & ball bearing assemblies
- Rope & net constructions
- Concrete elements
- FLEXOTOP safety surfacing virgin top layer

2-year warranty

- Moveable plastic & metal parts
- Rubber membranes material
- Screens and electronic components
- FLEXOTOP safety surfacing recycled top layer
- FLEXOTOP safety surfacing base layer
- Sunshades & sail solutions

* KOMPAN's LIFETIME warranty is in effect for the lifetime of the product until the product is uninstalled and/or taken out of use. In addition, KOMPAN's general terms and delivery conditions apply and supplement this warranty.



1. Warranty coverage

This warranty applies to KOMPAN's products for the time periods described for each product type above and with the limitations described in this warranty. The warranty period applies from the date of purchase by the first customer. This warranty covers only defects in materials. KOMPAN's liability under this warranty is limited to repair or replacement of defective products, without charge, at KOMPAN's discretion. Defective electronic components will be delivered and changed by a KOMPAN ICON Professional installer free of charge.

2. Proper installation and maintenance

The warranty only applies if KOMPAN's products have been installed according to the instructions provided by KOMPAN and maintained correctly according to the KOMPAN Maintenance Manual. The warranty for the ICON electrical components only applies if such products are installed by an ICON-trained and approved installer.

3. Warranty exclusions

This warranty does not cover any damage caused by accident, improper care, negligence, normal wear and tear, surface corrosion on metal parts, discoloured surfaces and other cosmetic issues or failures due to misuse or vandalism. Natural changes in wood over time are considered cosmetic issues and are not covered.

4. Near water installations

Products installed in direct contact with chlorinated water or saltwater (Water-parks), or products installed with occasional contact with such water or installed so close to the shore they are subjected to salt spray are not covered by the KOMPAN warranty for any defects caused by corrosion.

Standard products installed in coastal areas within 200 metres from the shore will only be covered by the warranty for half the period of the standard product warranty in relation to defects caused by corrosion. KOMPAN's Lifetime warranty, if applicable, is limited to a 5-year warranty in relation to such products.

5. Third party supplied products & services

KOMPAN provides non-KOMPAN branded products and installation services performed by certified third-party suppliers. This general KOMPAN warranty does not apply to such non-KOMPAN branded products and installation services, which may carry their own warranties. KOMPAN will pass on information on such warranties where possible.

COLOUR OPTIONS

Multiple ways of customising
Corocord play solutions



Rope colours

For Corocord rope play equipment, we offer eight different rope colours to choose between. The assortment is a wide span of colours ranging from elegant and expressive black or natural and toned-down sand colour, to a range of attractive and eye-catching signal colours.



Sand



Yellow



Orange



Red



Light Blue



Ultra Marine Blue



Green



Black

For exact colours of ropes, posts, membranes and discs/stones, please refer to physical KOMPAN colour samples.

Post colours

Distinct statements can be made with Corocord play structures adding special colours for the posts. 14 thrilling colours are offered as standard options.



Other RAL colours are also available upon request.



Membrane colours

The popular membranes, which add lot of extra play value to the Corocord play structures, also come in optional colours. Choose between five different colours.



Disc/stone colours

The unique discs, that are screwed onto vertically running ropes, as well as the stones, that are installed into rope nets with a mesh size of approximately 30cm, all come in a colour span of 12 fascinating colours, adding a wow factor to any Corocord play structure.



Additional colours are also available upon request.





SCAN
TO SEE MORE



SKY PLAY

The sky's the limit

A Sky Play structure is an entire playground in one. A unique landmark, it generates attention and curiosity, wowing children to accept its challenge and climb up the imposing net and into the Sky Cabin. This 3D universe offers endless possibilities for enthusiastic and joyful play while developing physical, social, creative and cognitive skills.

Conquering the sky cabins and overlooking the entire area, the children feel achievement through their increased self-confidence. The cabins are also hide-aways where new friendships are made through imaginative play and social interaction, and the eight-metre high sky walk adds excitement before the thrilling tunnel journey back down to ground where the whole adventure can begin again.



SWINGING
BRIDGES HIGH
ABOVE THE
GROUND

SKY WALK

COR10330

High above the ground, the Sky Walk provides an entrance to a world of play. Height is really experienced in the passageway thanks to the swinging rope construction. The strenuous climb is rewarded by a thrilling tunnel journey back down to the ground.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR10330	Sky Walk	5+	2,403	22/23	260	910	530	220	2,446 x 2,657	56.8/39.8	229



TREE TOP WALK

COR10470

The Tree Top facades of genuine Robinia wood blend in perfectly in any environment. Follow the squirrel's trail up in the air, bridge over from one station to another and take a ride down while daylight flashes through the 'bullseye' windows on the tube slide's roof. This compact package is the ideal start in the Sky Walk league with lots of elevated play.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR10470	Tree Top Walk	5+	225	7/19/22/23	187	839	199	51	1,534 x 1,651	26.8/18.8	172

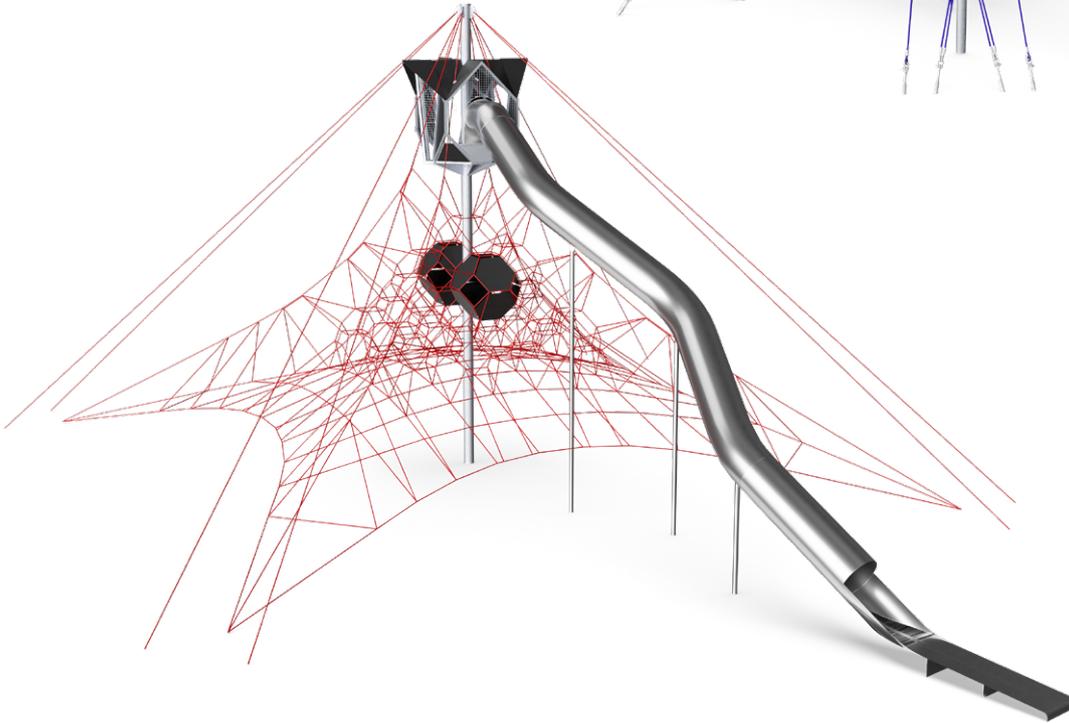
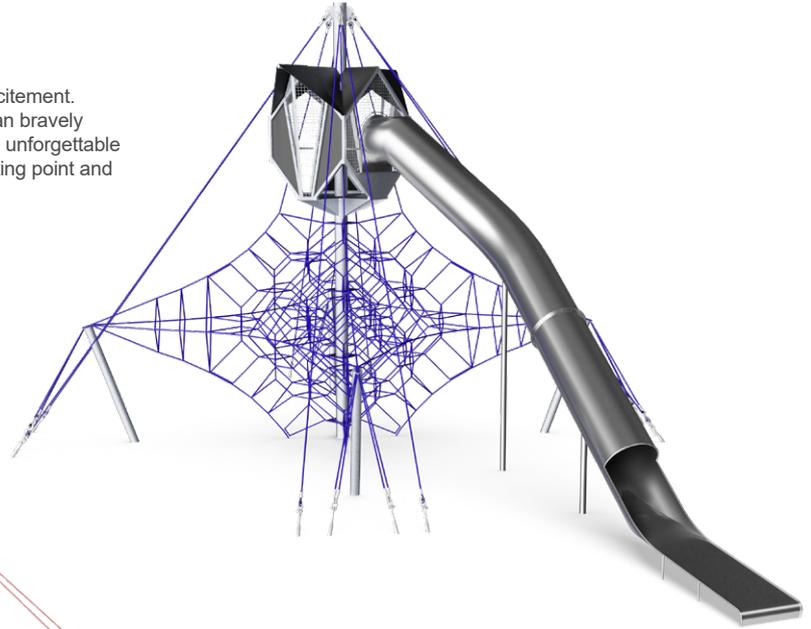
WILD WHIZ
DOWN FROM
THE DEN



LARGE OCTA NET WITH SKY CABIN

COR10320

A perfect play experience including a frisson of excitement. Climbers that have fully explored the Sky Cabin can bravely throw themselves down the large tunnel slide – an unforgettable experience to be repeated. So go back to the starting point and climb up again.



GIANT SPACENET WITH CABIN

COR10410

The cosy den capsules invite to find peace from the colourful hurly-burly, or to hide from playmates, on the way to the Sky Cabin high above. Finally whiz like a whirlwind down the giant slide, before taking the next fantastic climb up.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10320	Large Octa Net with Sky Cabin	5+	426	22/23	225	730	123	121	1,721 x 1,183	15.7/11	92
COR10410	Giant Spacenet with Cabin	8+	843	22/23	260	995	440	262	2,696 x 1,841	25.3/17.7	92



SCAN
TO SEE MORE



PLAY TOWERS

Who doesn't want to be at the top?

Height provides an irresistible lure to children. The thrill of the Play Towers is magnified by imaginative design and colourful features that turn sheer physical exercise into joy-filled stories and adventures.

Using numerous combinations of cubes, ropes and slides, the towers offer age-related challenges that are expansive, yet safe. From the stability of the cubes, to the flexibility of the ropes, the enticement is always to get to the top, the reward is the slide back down to earth.

Within the growing range of towers, you can imagine being a pirate seeking treasure, an explorer climbing peaks or a diver avoiding the tentacles of a giant jellyfish. Adventures as diverse and varied as the towers themselves developing young imaginations and expanding body and mind.

A young boy is climbing a large, spherical metal cage structure on a green playground tower. The boy is wearing a green and white striped shirt and dark pants. The structure is made of a silver metal grid and is suspended from a green metal frame. The background shows a clear blue sky and some green foliage.

TAKE
CLIMBING
TO THE
NEXT LEVEL

TRIPLE CUBE

COR10450



7M HIGH

QUAD CUBE

COR10460



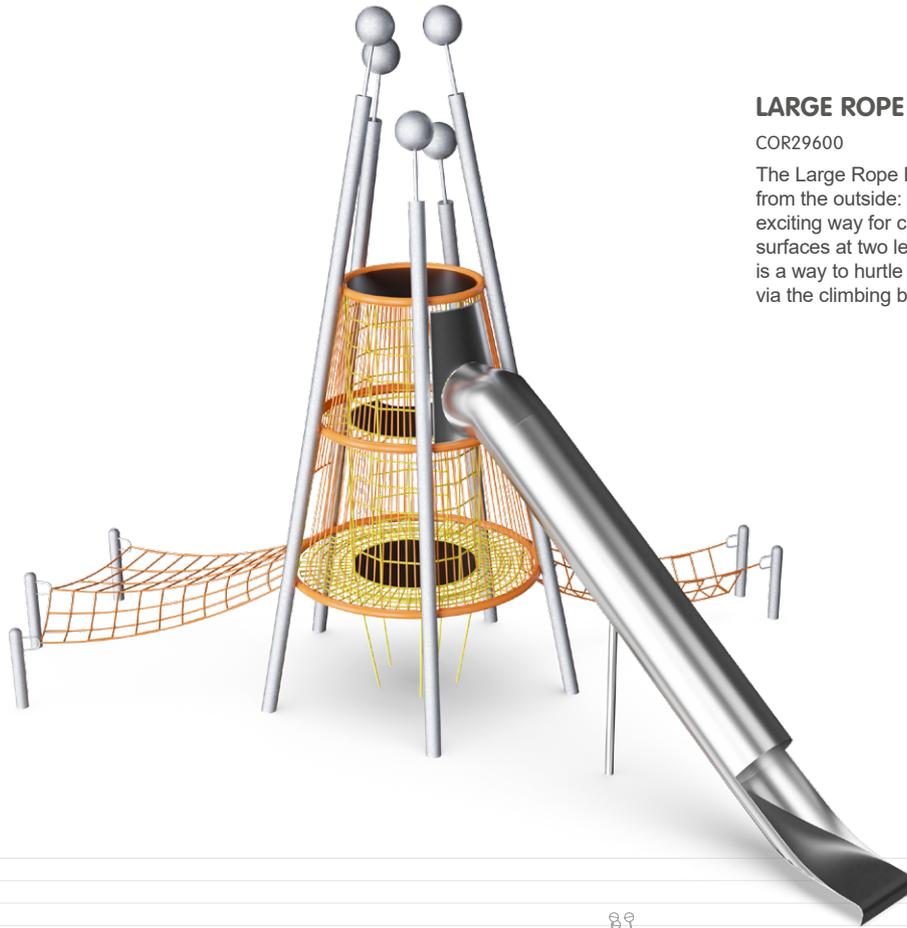
9M HIGH

Let the imagination run wild. Climbing and exploring the three-dimensional cubes, filled with tactile play elements. These unique cubes are architectural in form. However, a beacon of play provides a thrilling exit down after climbers have reached the top.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10450	Triple Cube	5+	91	19/21	160	698	28	36	915 x 528	6.1/4.3	69
COR10460	Quad Cube	5+	121	19/21	110	922	95	49	1,805 x 890	7.4/5.2	103

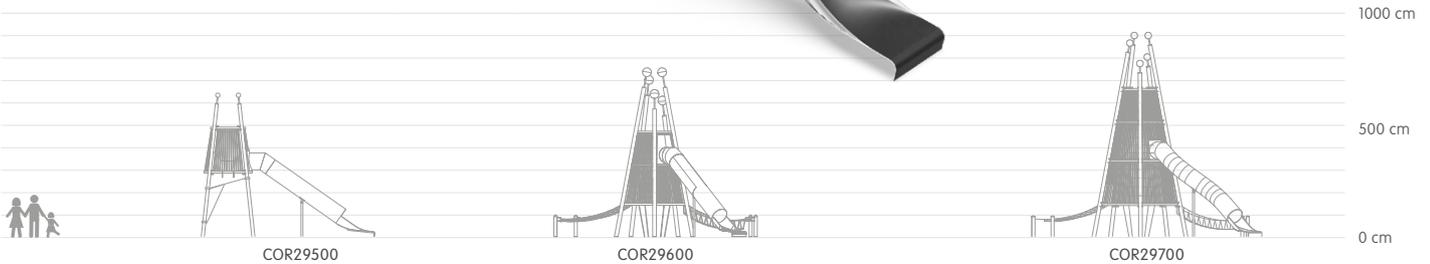




LARGE ROPE PLAY TOWER

COR29600

The Large Rope Play Tower only looks like a fixed structure from the outside: its close-mesh inner rope structure is an exciting way for children to climb to the very top. Membrane surfaces at two levels are places to take a break, and the slide is a way to hurtle back to the ground. Entrance to the tower is via the climbing bridge or climbing net.



PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR29500	Small Rope Play Tower	5+	57	19	270	650	19	45	1,165 x 663	8.9/6.3	43
COR29600	Large Rope Play Tower	5+	250	19/21	150	760	76	70	1,223 x 1,161	18.7/13.1	51
COR29700	Giant Rope Play Tower	5+	306	19/21	150	915	86	77	1,363 x 1,144	18.7/13.1	103

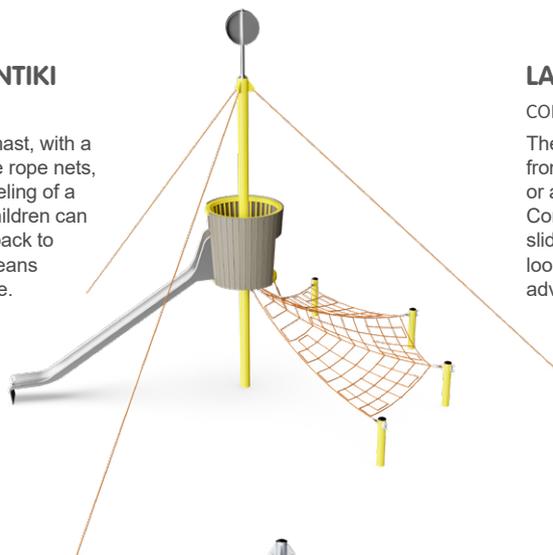


INSIDE A JELLYFISH...

SMALL KONTIKI

COR29100

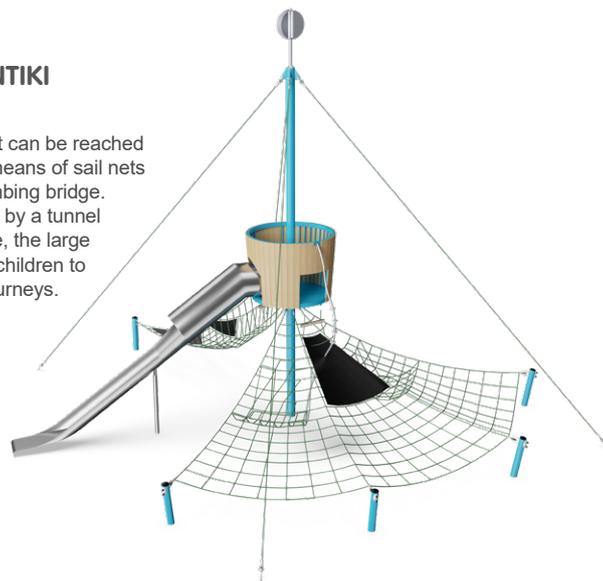
The Kontiki's mast, with a lookout and the rope nets, conveys the feeling of a sailing ship. Children can find their way back to 'dry land' by means of an open slide.



LARGE KONTIKI

COR29000

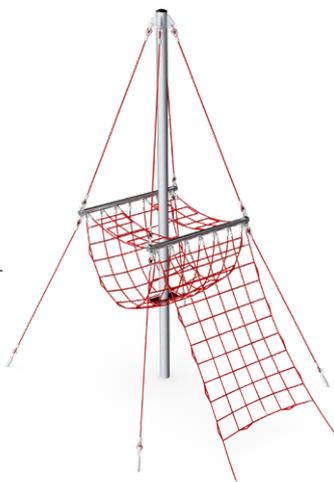
The crow's nest can be reached from 'land' by means of sail nets or across a climbing bridge. Complemented by a tunnel slide and a pole, the large lookout invites children to adventurous journeys.



SMALL LOOKOUT

COR26101

The Small Lookout invites for climbing and balancing. Let the gaze wander wide over the surrounding area from the swinging top.



JELLYFISH

COR29400

Come visit the Jellyfish; a transparent landmark with tentacles around its edge!

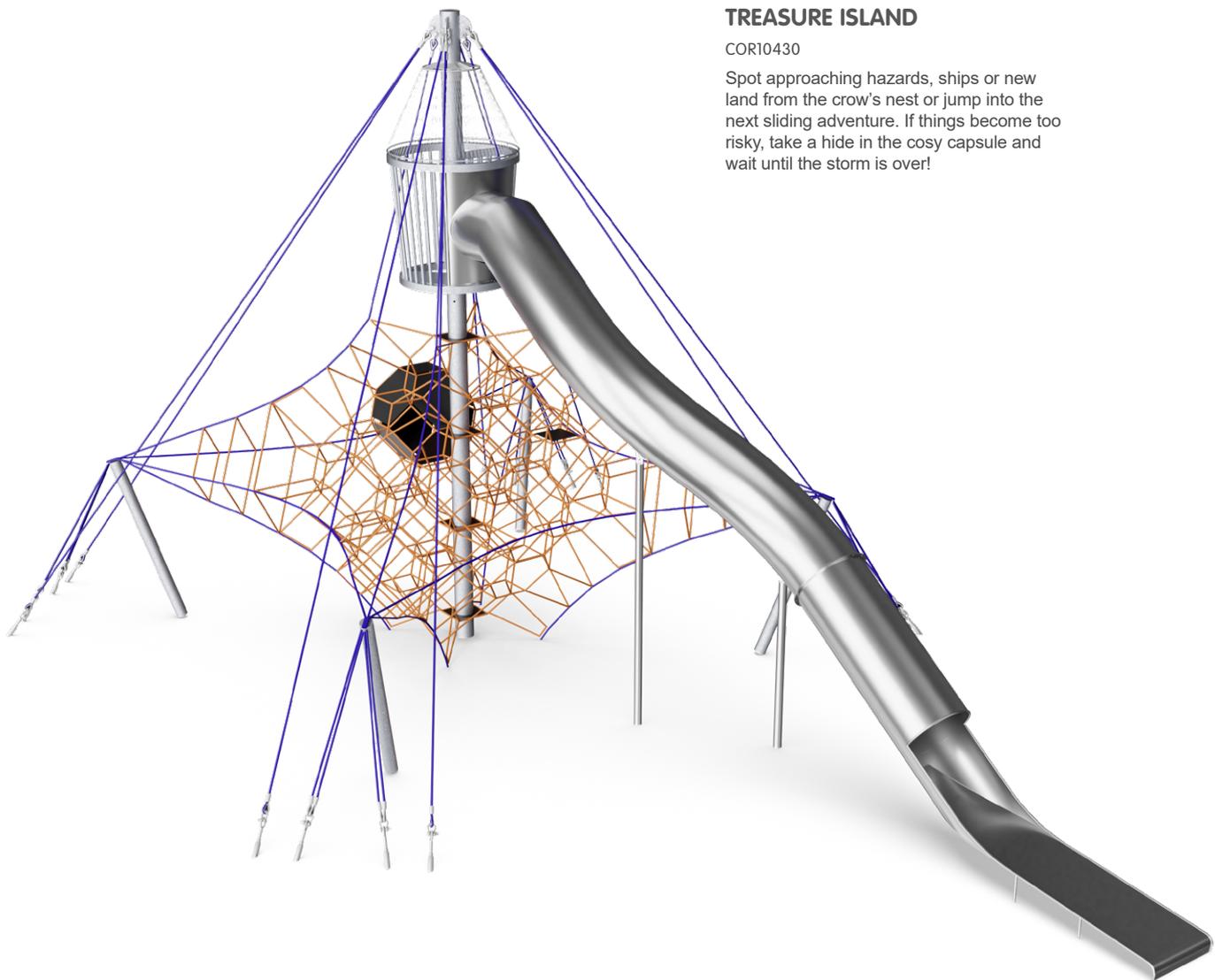


PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ²)	(hours)
COR26101	Small Lookout	5+	137	19/21	300	630	21	50	803 x 679	9.9/6.9	11
COR29000	Large Kontiki	5+	394	23/21/19	300	923	138	123	1,445 x 1,450	19.9/13.9	34
COR29100	Small Kontiki	5+	126	19/21	240	773	60	67	1,308 x 1,118	13.6/9.5	34
COR29400	Jellyfish	5+	100	19/21	245	445	43	73	1,055 x 876	12.1/8.5	69



A NICE SOCIAL SPACE...



TREASURE ISLAND

COR10430

Spot approaching hazards, ships or new land from the crow's nest or jump into the next sliding adventure. If things become too risky, take a hide in the cosy capsule and wait until the storm is over!

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR10430	Treasure Island	5+	430	22/23	225	730	125	121	1,752 x 1,183	15.6/10.9	86



SCAN
TO SEE MORE



LOOPS

Eye-catchers in any environment

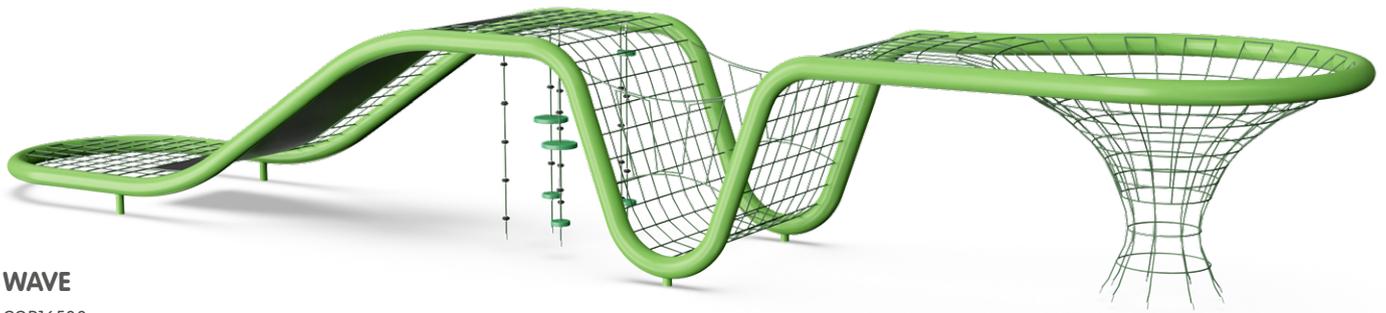
Loops are a never-ending experience. Vibrant in eye-catching colours, they come in different shapes and sizes and flow through the landscape or urban environment.

The long thin twisting versions are like a disguised assault course, the round disk-like ones, dipping at one side, brilliantly offer a new challenge from every angle. This 360-degree approachability lets the children decide their own comfort zone and point of entry. Each visit can be a new challenge.

Once onboard, the opportunities to climb, balance, crawl, to jump, hop or dangle are like the loops themselves, a never-ending experience.



SURFING
THE BIG WAVE



WAVE

COR16500

Design: Annabau



BOOMERANG

COR16100

Design: Annabau

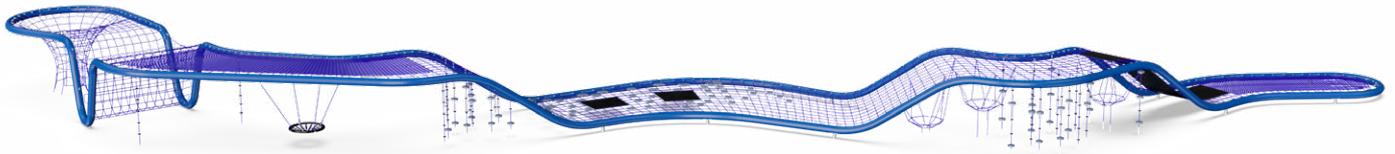
The Wave and the Boomerang guarantee maximum fun with their wide variety of extensions. Once the exciting Funnel Net, the Liana Ropes with numerous UFOs and EPDM Discs and the broad Waved Membrane have been discovered, children will love to return to these unique and impressive play structures over and over again.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR16500	Wave	5+	425	19/21	280	280	90	181	2,367 x 956	4.9/3.5	103
COR16100	Boomerang	5+	642	19/21	280	280	307	254	2,569 x 1,918	18.7/13.1	137

THERE'S A PYTHON
IN THE PARK!





PYTHON

COR16300

The blue Python offers young adventurers new varieties of climbing fun. In addition to innumerable Liana Ropes with EPDM Discs and a large climbing net area with a Funnel Net and Waved Membrane, it includes several Swinging Nets, many comfortable EPDM Stones and even a hanging nest as standard.

Design: Annabau



ANEMONE

COR16200

The bright red Anemone provides a floral highlight, and not only in an urban sea of houses. With its wide variety of extensions, freely-swinging Liana Ropes with EPDM Discs, a large climbing net area with a Funnel Net and Waved Membrane, as well as inviting EPDM Stones, it continually offers children new play challenges.

Design: Annabau

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR16200	Anemone	5+	949	19/21	280	280	542	305	3,050 x 2,540	17.3/12.1	172
COR16300	Python	5+	1744	19/21	280	280	653	528	5,517 x 1,682	19/13.3	172

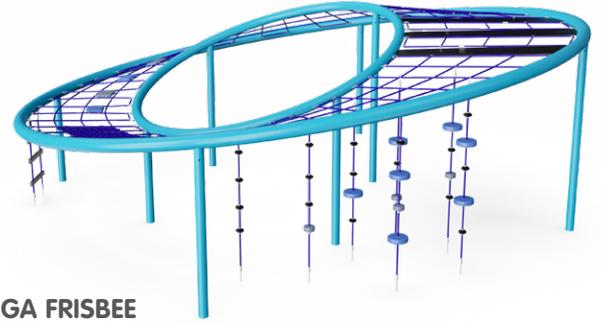


CIRCULAR CLIMBS AND ROUNDED VIEWS



SUPER FRISBEE

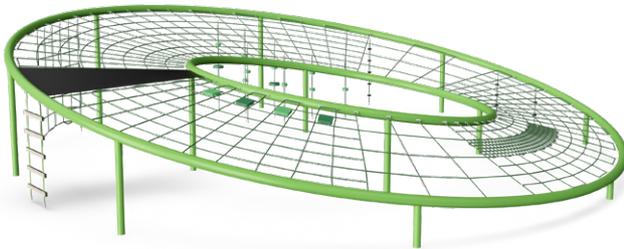
COR17100



MEGA FRISBEE

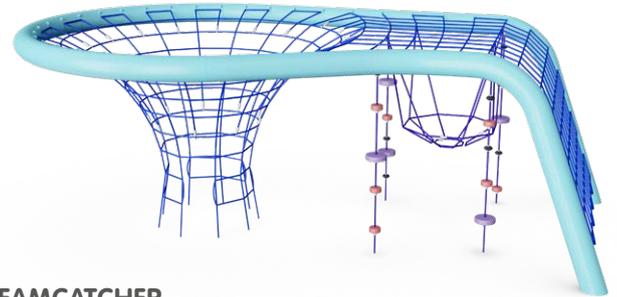
COR17200

A big hit for minor climbers! The Corocord Frisbees set new design standards with their unique, curved form. Furthermore, they really challenge all of children's senses when playing. A lively range of fresh colours make frisbees a big hit in any playground.



GIGA FRISBEE

COR17300



DREAMCATCHER

COR16700

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR16700	Dreamcatcher	5+	230	19/21	265	265	33	84	1,114 x 925	11.1/7.8	46
COR17100	Super Frisbee	5+	163	19/21	210	210	39	72	962 x 951	13/9.1	46
COR17200	Mega Frisbee	5+	232	19/21	285	285	67	115	1,194 x 1,223	13.1/9.2	46
COR17300	Giga Frisbee	5+	505	19/21	280	280	145	195	1,597 x 1,553	29.7/20.8	103



SCAN
TO SEE MORE



DYNAMICS

Exploring elementary powers

Dynamics emphasise elementary powers such as gravity and centrifugal force. It's all about balance and self-awareness, any misjudgement on the hammocks or the jumping bridge means rethinking how you got it wrong and starting over. A positive learning and development tool, the dynamics range is as much about physics as it is physical. Experiences can be individual or shared, like stomach tickling twirling on the Net Twister or negotiating the Jumping Bridge, and those that can be quiet or hectic like the hammock, an opportunity to swing or snooze.

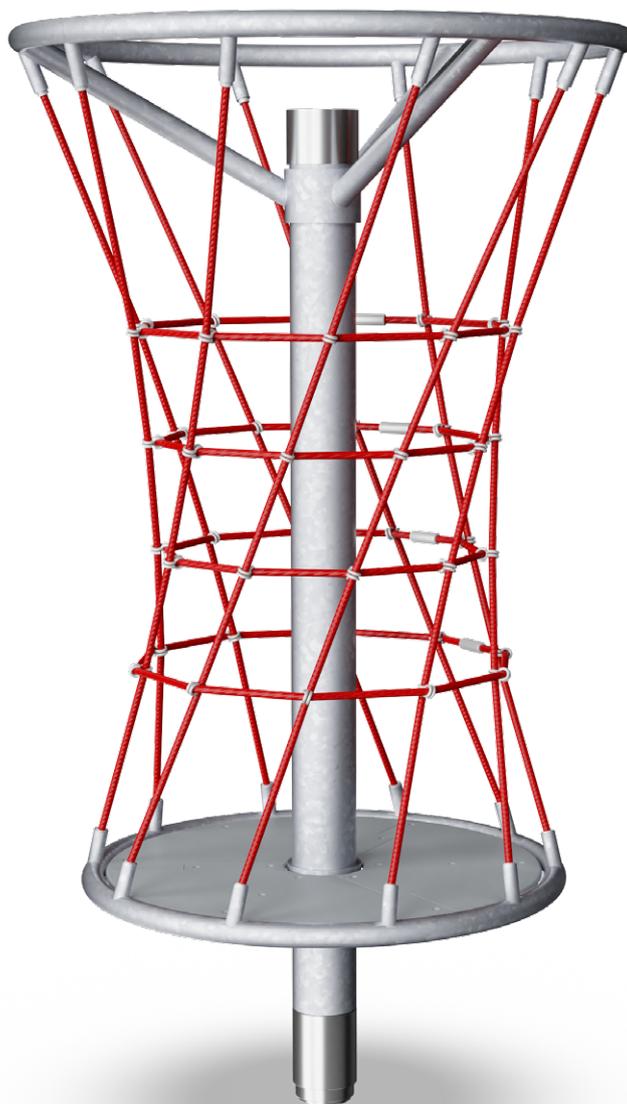
SPINNING PLAY PASSENGERS



NET TWISTER

COR20300

Climbing and spinning at the same time.



PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR20300	Net Twister	5+	32	19	277	277	2	31	626 x 626	0.6/0.4	6

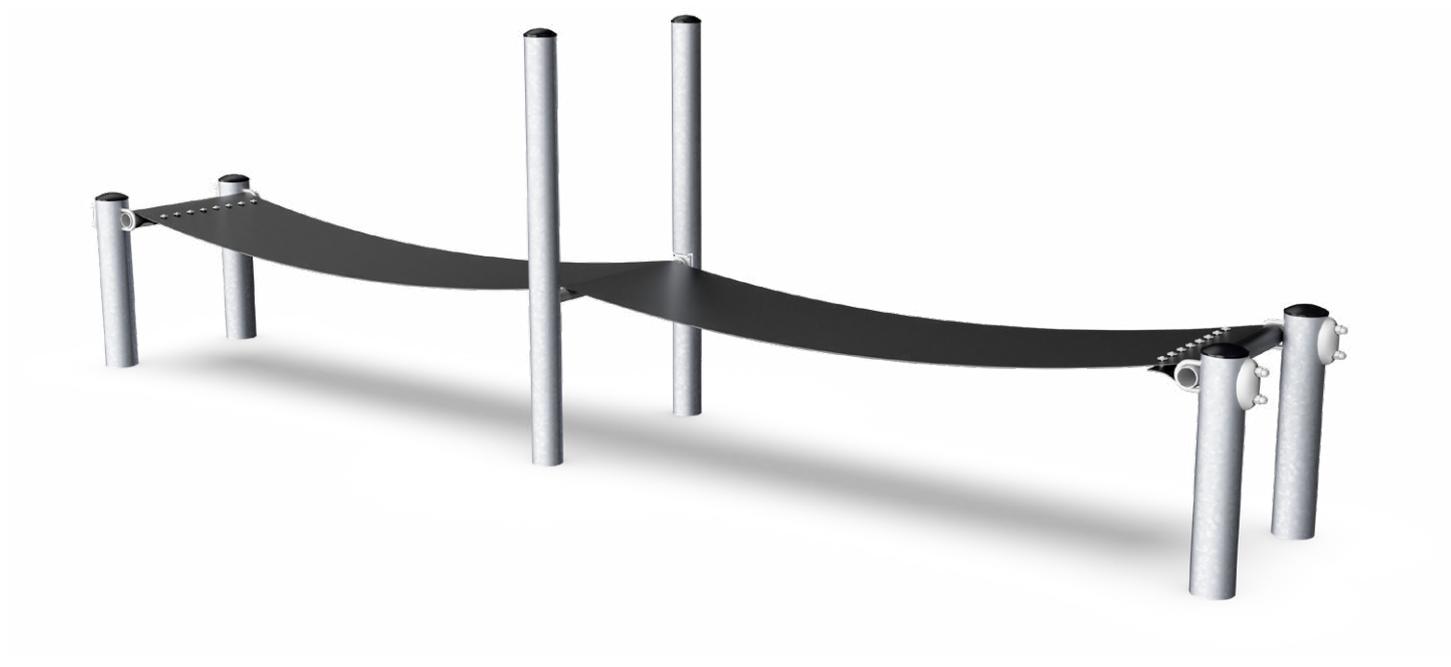
JUMPY, BOUNCY SOCIAL PLAY



JUMPING BRIDGE

COR68060

The tensioned membrane: a classic idea from Corocord, inviting to tempestuous fun games. It also serves either as a bench or a hammock, according to the needs of the moment.



PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR68060	Jumping Bridge	5+	-	-	110	190	8	36	937 x 402	4.3/3	11



SWINGING, SWAYING
PLAY FOR ALL



ROPE HAMMOCK

COR20502

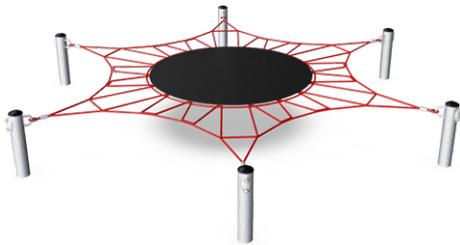
Hammocks are classic resting places. However, the Corocord Hammock also makes it possible to play wild swinging games.



MEMBRANE HAMMOCK

COR20402

The rubber membrane and rope handles offer a helpful grip while getting a wild swing from playmates.



HEXAGONAL JUMPING NET

COR21506

The bouncing membrane integrated into the net invites for hopping and jumping. Elasticity is adjusted to the length of the ropes.



FREESTANDING SLIDE

COR66910

The slide entrance can be reached along a swaying Rope Net Bridge – making the route to the slide a place to practise the art of balancing.

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR20402	Membrane Hammock	3+	11	21	140	144	5	33	837 x 510	2/1.4	3
COR20502	Rope Hammock	3+	39	21	150	140	5	33	837 x 510	2/1.4	3
COR21506	Hexagonal Jumping Net	3+	53	19/21	70	70	26	56	844 x 844	4.9/3.4	6
COR66900	Freestanding Slide, 1.5m	5+	26.4	19	150	230	9	35	966 x 474	5.6/3.9	17
COR66910	Freestanding Slide, 2.0m	5+	29.75	19	200	280	10	41	1,037 x 509	5.6/3.9	17
COR66920	Freestanding Slide, 2.4m	5+	31.25	19	250	320	12	44	1,095 x 539	5.6/3.9	17



NEW



EMBANKMENT TUNNEL SLIDE

COR71000

Available in four heights.
H: 1.5 / 2.0 / 2.5 / 3.0m



EMBANKMENT SLIDES, W: 0.5 / 1.0 / 1.5 / 2.0M

COR71050 - COR71100 - COR71150 - COR71200

All available in nine heights:
H: 1.0 / 1.25 / 1.5 / 1.75 / 2.0 / 2.25 / 2.5 / 2.75 / 3.0m

Sliding is a favourite play activity for children of all ages. The play advantage of an embankment slide is the interaction that can be undertaken with friends when going down the very same hill that they are running or climbing up or down. Embankment slides are perfectly supplemented by Hill Climbers – see pages 50-51.

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR71000	Embankment tunnel slide H:2.0m	3+	--	--	100	280	3.0	10.6	379 x 353	0.7/0.5	6
COR71050	Embankment slide W:0.5m H:2.0m	3+	--	--	100	297	1.8	4.6	251 x 200	0.3/0.2	6
COR71100	Embankment slide W:1.0m H:2.0m	3+	--	--	100	297	3.8	5.7	304 x 200	0.6/0.4	6
COR71150	Embankment slide W:1.5m H:2.0m	3+	--	--	100	297	5.6	6.6	351 x 200	0.8/0.6	6
COR71200	Embankment slide W:2.0m H:2.0m	3+	--	--	100	297	7.4	7.7	404 x 200	1/0.7	6



NEW



HILL CLIMBER

COR10535

Available in adaptable lengths for hill slopes from 20° to 60°. With steel post. Rope available in eight different colours.



HILL CLIMBER WITH DISCS

COR10545

Available in adaptable lengths for hill slopes from 20° to 60°. Available in eight pre-defined colour themes (combinations of post, rope and discs).



Mars



Venus



Solaris



Terra



Neptune



Luna



Uranus



Jupiter

Hill climbers provide support and stability when climbing, balancing or running up and down the hill. While training the upper body muscles, they also add a feeling of security. Hill Climbers are a perfect supplement for Embankment slides – see pages 48-49.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10535	Hill climber, Red, Type 5	3+	5	21	0	343	-	22.5	727 x 322	1.3 / 0.8	3
COR10545	Hill climber with discs, Mars, Type 5	3+	5	21	0	343	-	22.5	727 x 322	1.3 / 0.8	3

* Data is depending on the slope



SCAN
TO SEE MORE



DOMES & ARCHES

Lots of wow

Corocord Domes and Arches are beautiful landmarks and true WOW solutions offering attraction, exploration and high play capacity for large groups of children. Thanks to their organic shapes and transparency, they fit into any environment with themes that can match an ocean front, a natural or an urban setting.

With net layers spanned in between big steel arches, the Domes offer a unique combination of versatile play activities for numerous children on a small footprint. The varied physical, cognitive and social challenges that make play and activity appeal to 6-12-year-olds are all contained within one framework in the big Corocord Domes.

The Arches are a compact version that retains the best play activities of the Domes, yet with a smaller footprint they are extremely cost-effective.

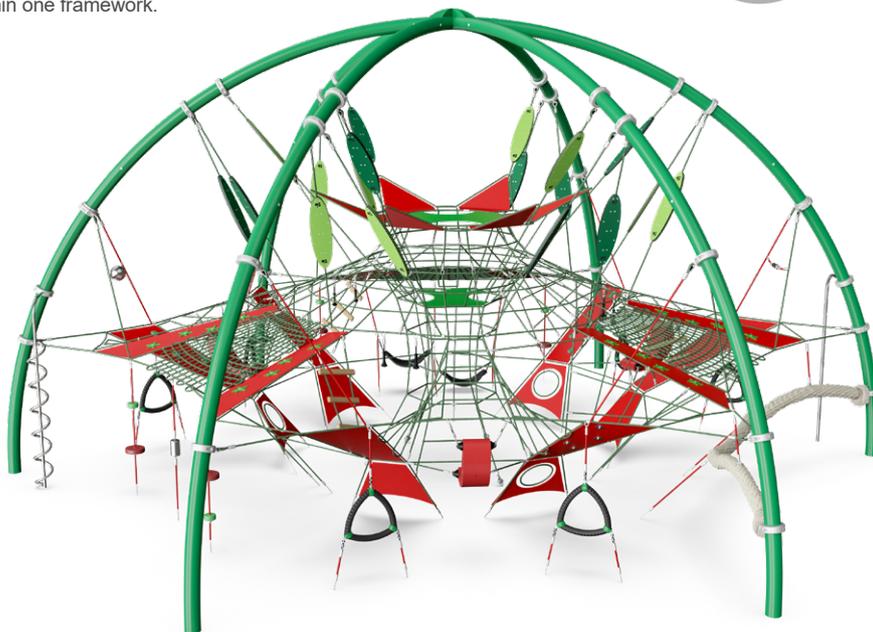


GIANT DOME

COR86700

This huge dome is a playworld on it's own. With net layers spanned in between big steel arches, the Giant Dome offers a unique combination of versatile play activities on a compact footprint. The varied physical, cognitive and social play challenges are all contained within one framework.

NEW



GIANT DOME SUNSHADE

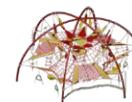
CRE86700

Giant Dome Sunshade is a perfect add-on for the Giant Dome, providing higher play comfort and protection in sunny climates.

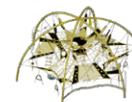
Colour themes



LUNA



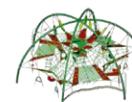
MARS



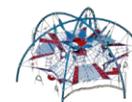
SOLARIS



VENUS



TERRA



NEPTUNE

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR86700	Giant Dome	5+	753	19/21	260	619	130	148	1,562 x 1,370	10.4/5.9	97
CRE86700	Giant Dome Sunshade	-	-	-	-	-	-	-	-	-	26



BOUNTIFUL NET
EXPERIENCES

EXPLORER ARCH

COR82300

The Explorer Arch, with the same principles of exploration, adventure and climbing as the Explorer Dome, is an intriguing proposition for playgrounds with less space available. It includes a diverse collection of materials that support activities like balancing, hiding or just hanging out.

GLOBAL
BESTSELLER



EXPLORER DOME

COR86300

Children are invited to climb into the exciting world and discover the many challenges of the Explorer Dome. Every visit reveals a new adventure, with bridges to cross, ladders to climb and new levels to reach. Through these seemingly tangled parts, children can create their own routes – low to the ground or high in the sky. The comfortable play shell provides the opportunity to take a rest and gather new strength for the next adventure around the Explorer Dome.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR82300	Explorer Arch	5+	35	19	225	311	7	35	914 x 508	2.8/2	16
COR86300	Explorer Dome	5+	330	19	300	407	58	90	1,114 x 1,007	2.5/1.8	53

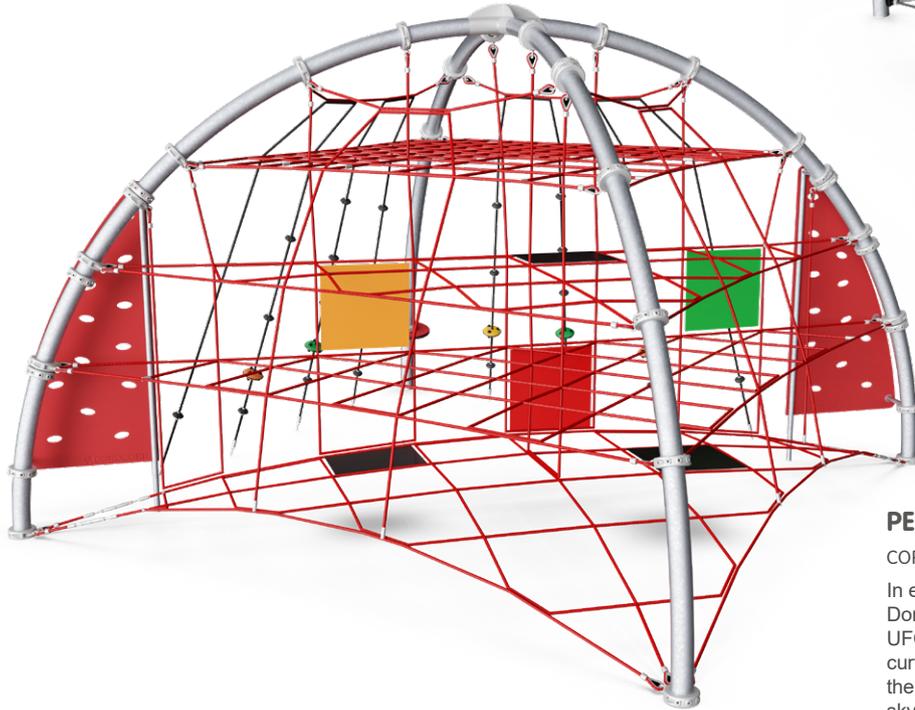
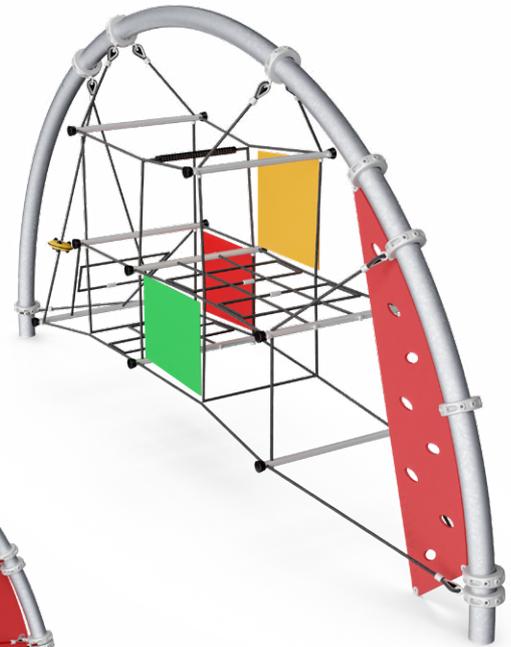
A young boy in a blue t-shirt and grey shorts is climbing a red panel with circular holes on a playground structure. He is using his hands and feet to grip the holes. In the background, other children are playing on the same structure, and a woman is sitting on the sand. The playground is set on a sandy area with green trees in the background.

A BIG STAGE
FOR LITTLE STARS

PERFORMER ARCH

COR82200

Sustaining the aesthetic beauty of the larger Performer Dome, the Performer Arch is ideal for smaller or younger groups of children. It invites to hide, seek, climb and perform in a world of rope, climbing bars and coloured membranes.



PERFORMER DOME

COR84200

In every child there is a hidden star; the Performer Dome offers them the ideal stage. Brightly coloured UFOs deliver 360° climbing opportunities, 'climbing curtains' encourage high altitude adventures. On top there is a balcony, where children can reach for the sky and claim an overview of their surroundings.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR82200	Performer Arch	5+	57	19	225	307	7	36	920 x 508	2.8/2	13
COR84200	Performer Dome	5+	284	19	300	417	68	77	1,122 x 1,130	3.1/2.2	48

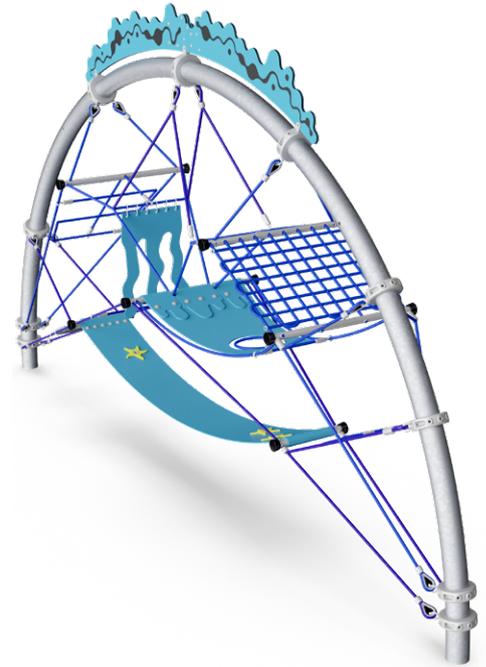
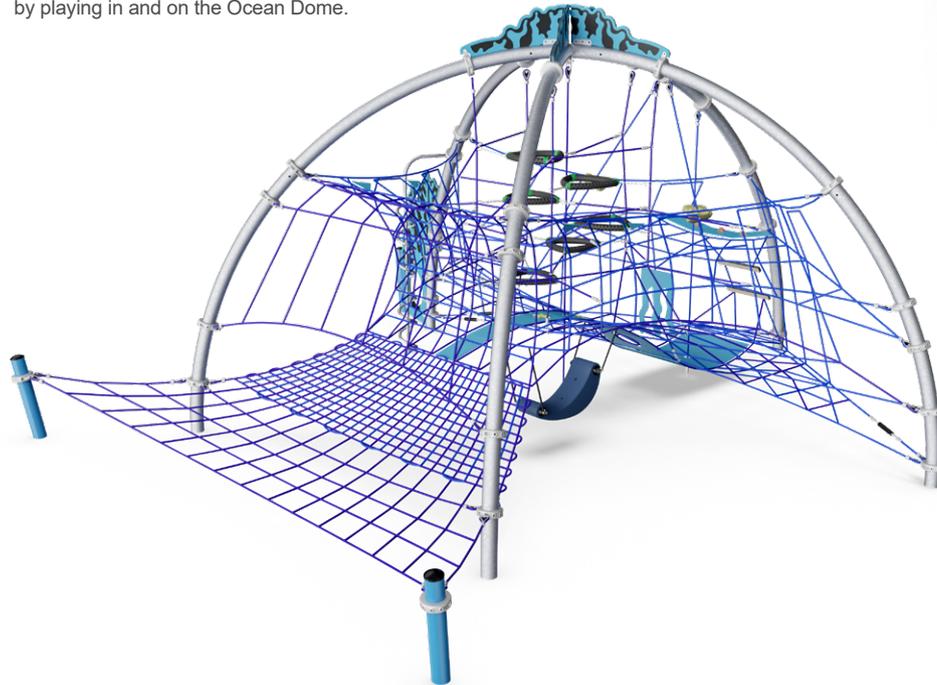


LAYERED PLAY VARIATIONS

OCEAN DOME

COR85500

Dive freely into a new adventure in the underwater world formed by rope structures in deep ocean blue and colourful membranes. Discover this world like a fish and pass the existing coral reefs, seaweed and starfish on the way to the surface and towards the horizon on top of the wave. Various imaginative stories and adventures are waiting to be explored by playing in and on the Ocean Dome.



OCEAN ARCH

COR82500

The Ocean Arch is the perfect alternative to the Ocean Dome when smaller footprint is required.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR82500	Ocean Arch	5+	78.5	19	210	342	7	38	920 x 528	2.9/2	17
COR85500	Ocean Dome	5+	456	19/21	300	450	79	122	1,302 x 1,300	5.3/2.3	104
COR85501	Ocean Dome C4 Corrosion Protection	5+	456	19/21	300	450	79	122	1,302 x 1,300	5.3/2.3	104

NETWORKING IN PLAY

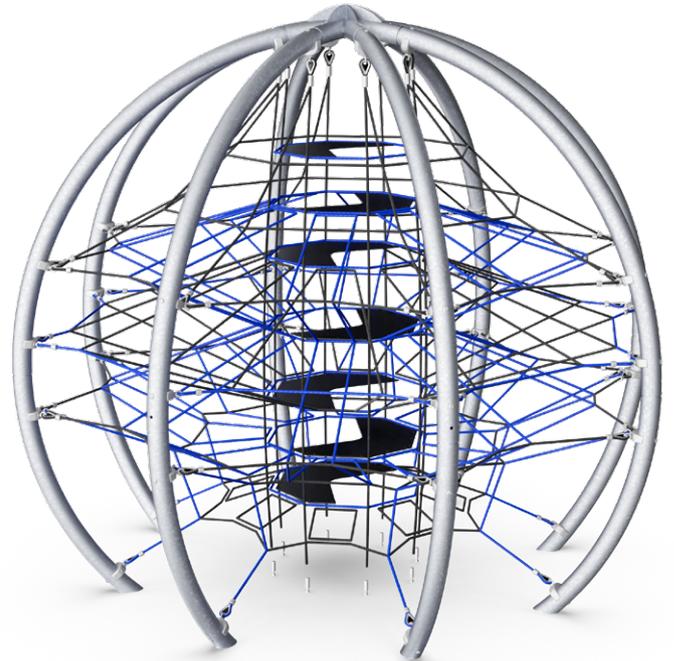




MIRACLE SPHERE

COR88100

The Miracle Spheres, with their mysterious inner life, irresistibly attract viewers from afar. When they approach, the multifaceted interior is more clearly revealed and invites magicians to explore it. Integrated seating platforms and UFOs make the transparent rope net structure a varied climbing pleasure which addresses every sense.



CRYSTAL SPHERE

COR88200

The unique crystal structure of rope makes exciting fantasy worlds become playtime reality. A sense of direction as well as strength are required when exploring this three-dimensional space. This way the Crystal Spheres continuously offer new stimulating experiences for body and soul.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR88100	Miracle Sphere	5+	144	19/21	240	330	16	49	786 x 786	6.4/2.45	34
COR88200	Crystal Sphere	5+	323	19	255	435	25	73	960 x 690	7.3/2.8	34

CLIMB AND HIDE

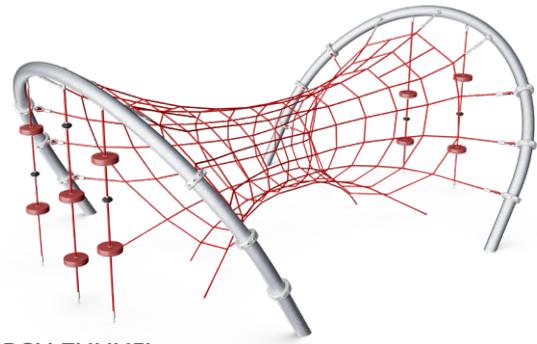




FISH TRAP

COR28200

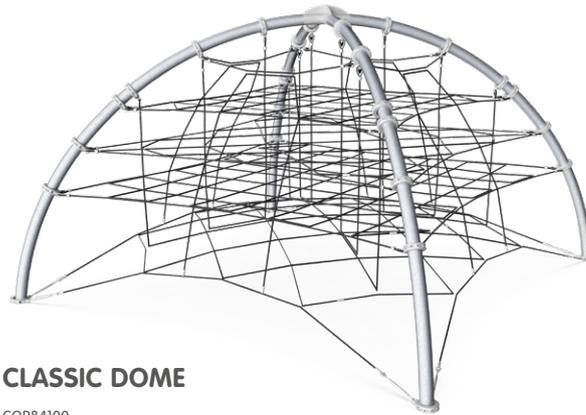
The Fish Trap consists of two interlaced networks of robust Corocord rope and steel frames, which taper towards the middle, offering a world of climbing challenges.



ARCH TUNNEL

COR20600

Organic, transparent and appealing. The Arch Tunnel offers excellent practice of both strength and coordination skills for young climbing heroes.



CLASSIC DOME

COR84100

With its simple structure of pure net, the Corocord Classic Dome continues this tradition by inviting children of all levels to come and play in an environment that stimulates their own creativity.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR20600	Arch Tunnel	5+	137	16	250	250	1	72	1,010 x 833	6.7/4.7	27
COR28200	Fish Trap	5+	392	19/21	300	300	46	92	1,428 x 793	22.3/15.6	46
COR84100	Classic Dome	5+	429	19	300	417	68	76	1,122 x 1,122	2.1/1.5	48



SCAN
TO SEE MORE



SPACENETS

Three-dimensional sky-high play activities

The Berlin architect Conrad Roland invented the Spacenet concept in 1971, and it has been continuously developed ever since. Spacenet today stand as expressive icons all over the world, encouraging children to climb to experience the height, and to develop new life skills and build self-confidence.

Very few play spaces incite children to move around in all directions quite like a Spacenet. It is an adventure into a three-dimensional universe, opening up numerous options for interaction and play activities, like climbing, swinging, sliding, jumping, bouncing, balancing, relaxing and socialising.

The nets can hold lots and lots of children at the same time, their very presence changing the dynamics of play.

From the Mini Spacenet, at 4 metres high, to the gigantic four-mast Spacenet, at 10+ metres high and 22 metres wide, every piece of play equipment entices climbers all the way to the top.

CONQUERING HEROS



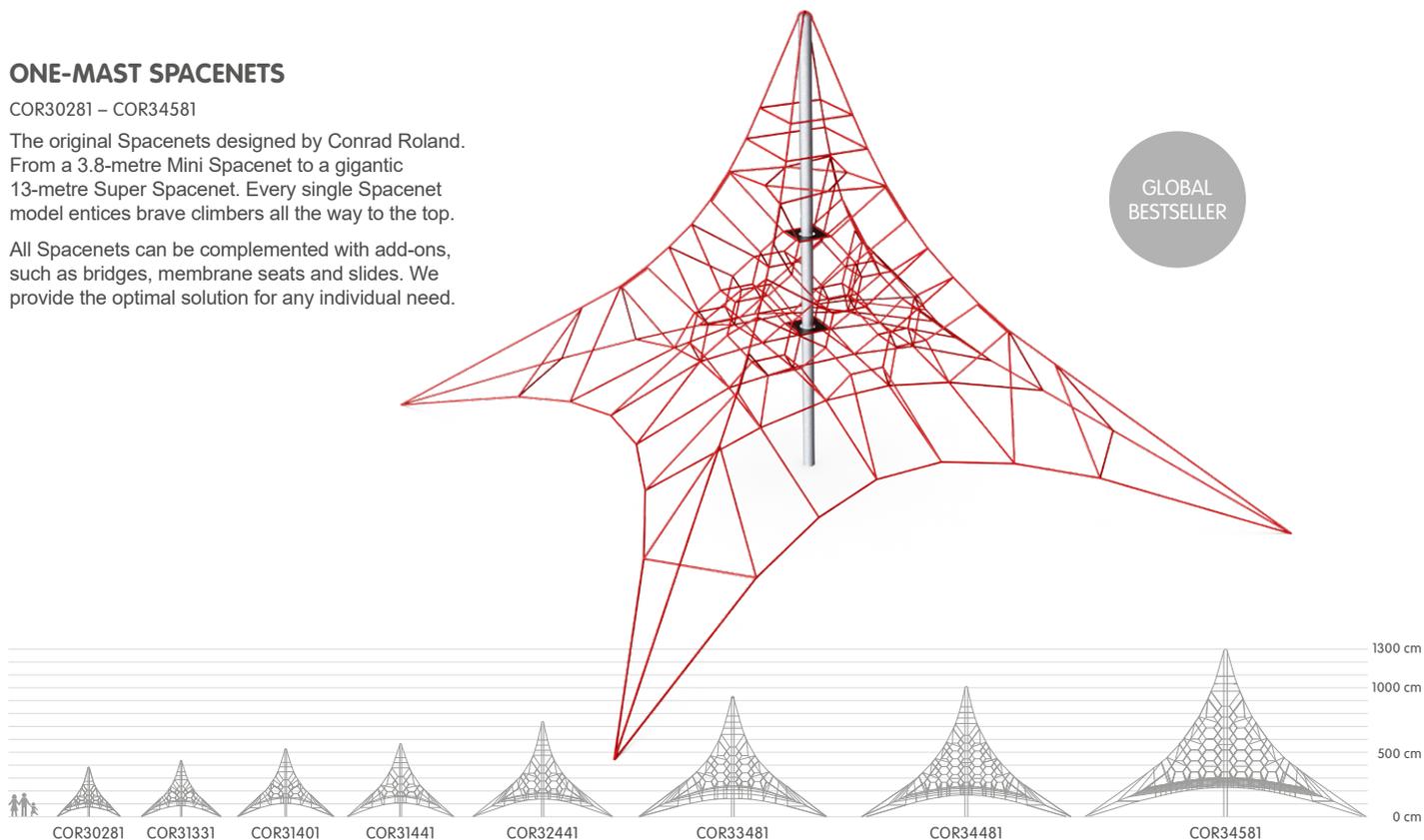
ONE-MAST SPACENETS

COR30281 – COR34581

The original Spacenet designed by Conrad Roland. From a 3.8-metre Mini Spacenet to a gigantic 13-metre Super Spacenet. Every single Spacenet model entices brave climbers all the way to the top.

All Spacenets can be complemented with add-ons, such as bridges, membrane seats and slides. We provide the optimal solution for any individual need.

GLOBAL
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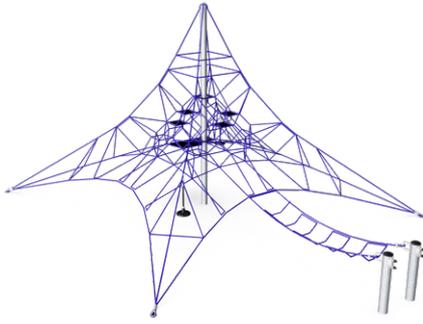


PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR30281	Mini Spacenet	3+	172	19/21	120	393	25	60	840 x 840	4.6/3.3	11
COR30301	Mini Spacenet, Wide	3+	189	19/21	120	393	36	70	925 x 925	4.6/3.3	11
COR31331	Midi Spacenet	3+	196	19/21	135	453	44	77	982 x 982	6.6/4.6	12
COR31401	Macro Spacenet	5+	237	22/23	170	535	64	97	1,116 x 1,116	6.6/4.6	14
COR31441	Small Spacenet	5+	278	22/23	185	589	79	113	1,208 x 1,208	7/4.9	15
COR32441	Large Spacenet	5+	461	22/23	215	751	121	157	1,448 x 1,448	11.5/8.1	25
COR33481	Giant Spacenet	8+	735	22/23/24	260	942	225	246	1,841 x 1,841	23.1/16.2	26
COR34481	Super Spacenet 48	8+	1341	22/23	300	1,124	344	344	2,226 x 2,226	38.8/27.2	46
COR34581	Super Spacenet 58	8+	2035	22/23	300	1,300	502	475	2,625 x 2,625	50.6/35.4	46

LEISURE TIME
IS PLAY TIME

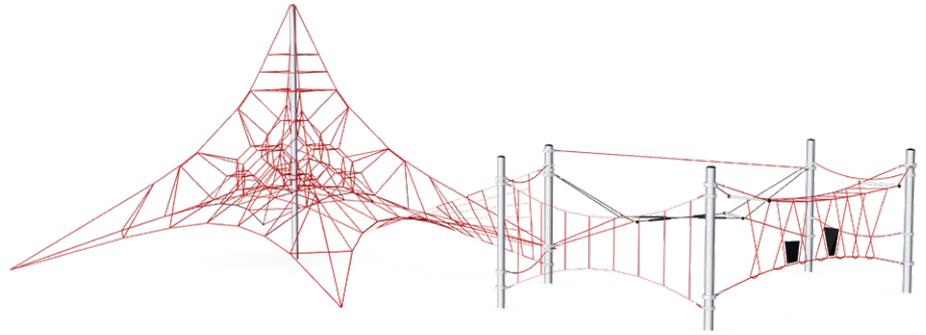




MINI SPACENET & BRIDGE

COR10110

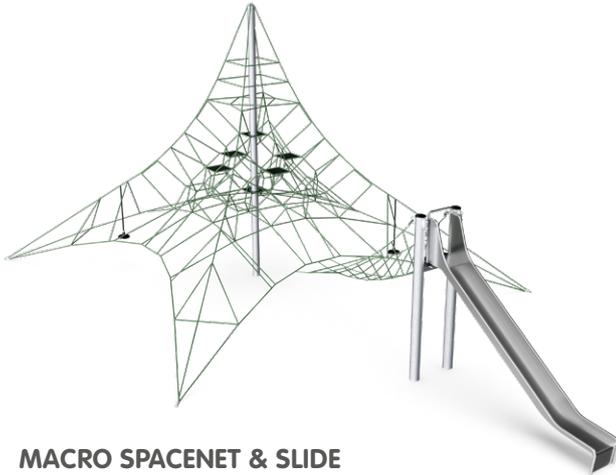
Incl. pendulum swings, membrane seats and waggle bridge.



SMALL SPACENET & AGILITY

COR10270

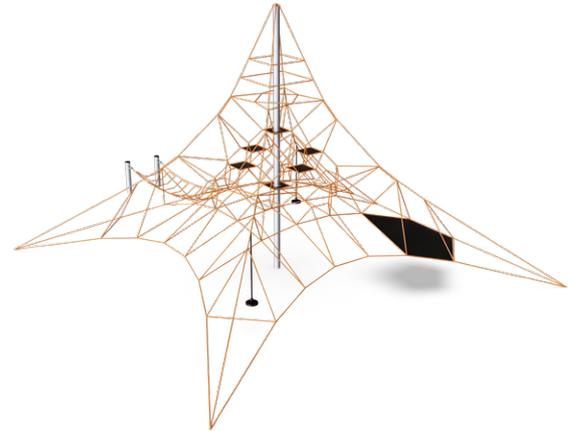
Incl. pendulum swings and agility structure.



MACRO SPACENET & SLIDE

COR10290

Incl. pendulum swings, membrane seats and stainless steel slide.



SMALL SPACENET & BOUNCING MEMBRANE

COR10120

Incl. pendulum swings, membrane seats, waggle bridge and five-sided bouncing membrane.

PRODUCT DATA

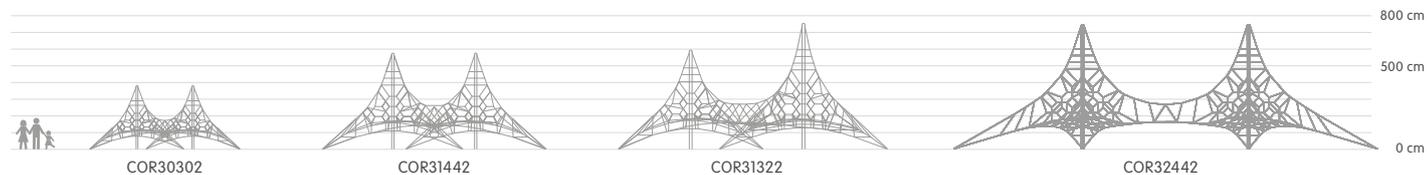
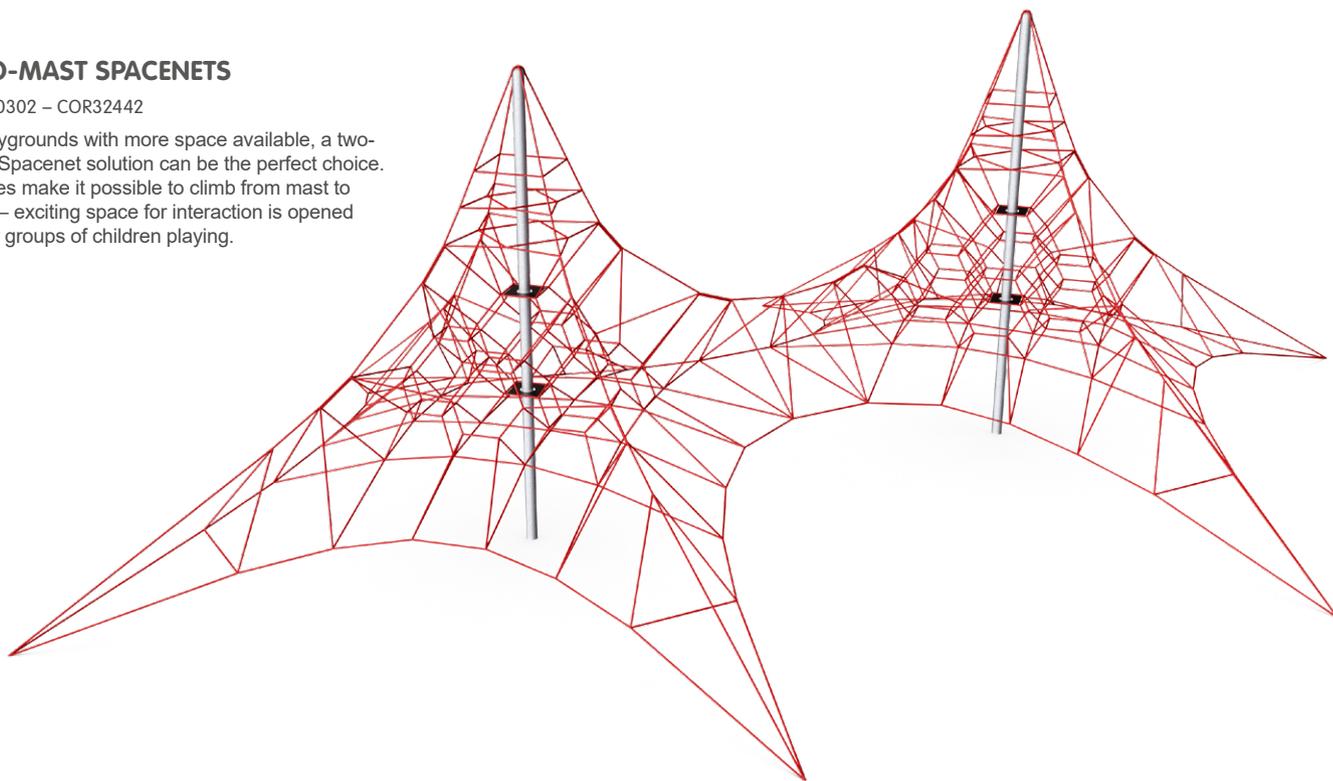
Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10110	Mini Spacenet & Bridge	3+	201	19/21/22	120	385	48	79	1,105 x 925	6.4/4.5	14
COR10120	Small Spacenet & Bouncing Membrane	5+	297	22/23	185	580	99	127	1,418 x 1,208	8.8/6.2	19
COR10270	Small Spacenet & Agility	5+	428	19/21/22/23	285	580	162	213	2,193 x 1,253	16.0/11	40
COR10290	Macro Spacenet & Slide	5+	270	22/23	200	535	116	120	1,651 x 1,116	9.0/6.3	19



TWO-MAST SPACENETS

COR30302 – COR32442

In playgrounds with more space available, a two-mast Spacenet solution can be the perfect choice. Bridges make it possible to climb from mast to mast – exciting space for interaction is opened up for groups of children playing.

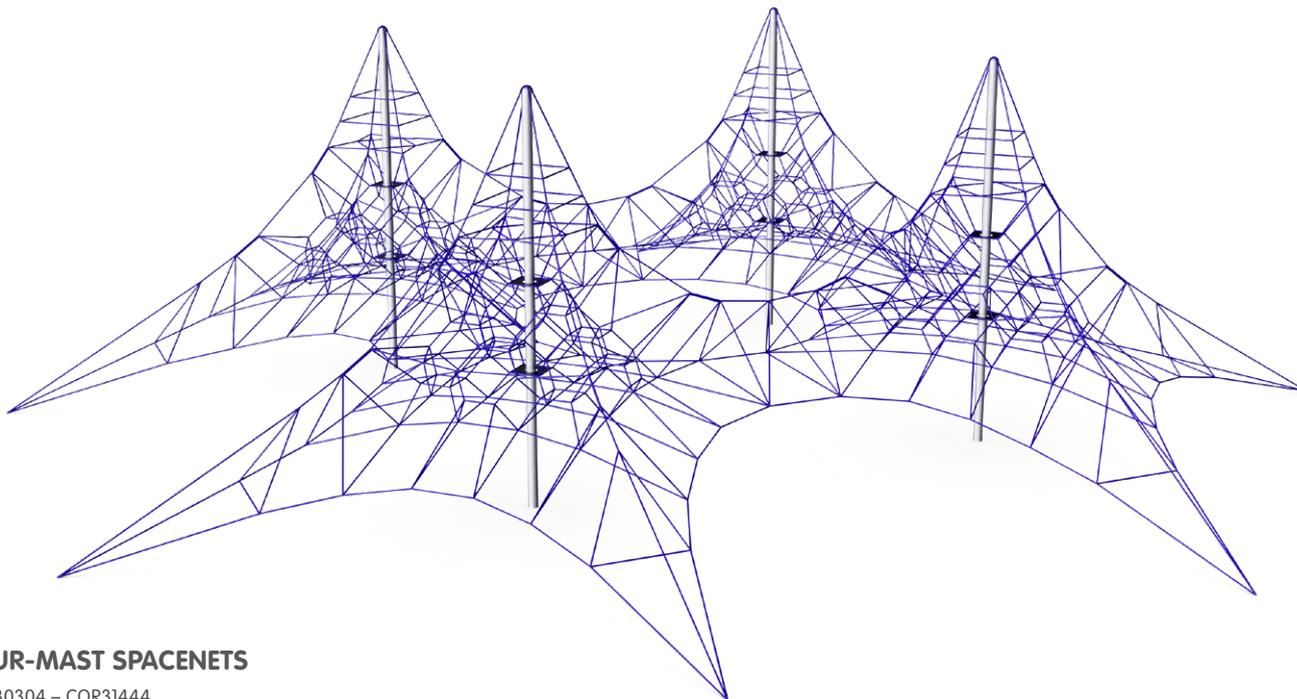


PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR30302	Two-mast Spacenet S	3+	363	19/21	120	393	112	116	1,666 x 1,166	8.5/5.9	19
COR31322	Two-mast Spacenet L	5+	730	22/23	215	751	335	232	2,625 x 1,776	16.3/11.4	35
COR31442	Two-mast Spacenet M	5+	536	22/23	185	589	249	194	2,296 x 1,566	13.7/9.1	26
COR32442	Two-mast Spacenet XL	5+	856	22/23	215	751	418	286	2,960 x 1,956	18.1/12.7	34

SAND TOWERS TO CLIMB

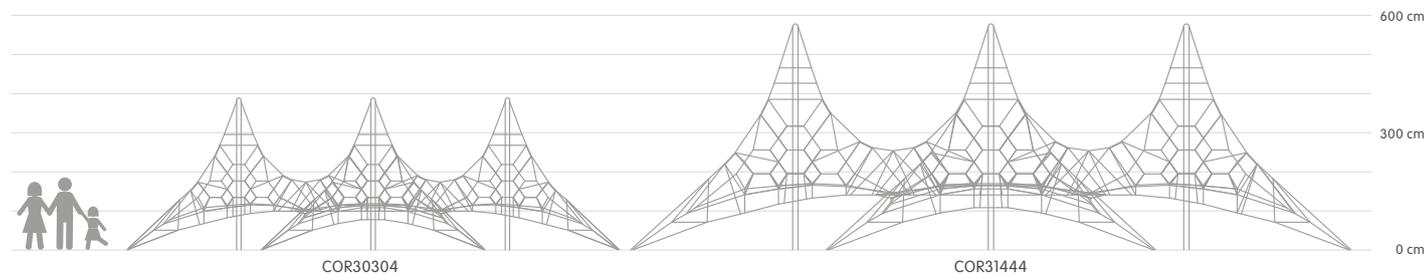




FOUR-MAST SPACENETS

COR30304 – COR31444

The Large Four-Mast Spacenet is ideal in places that are heavily used. It is a fact of urban life that play areas are often used by large numbers of children at the same time. The large Spacenet provides multiple options for climbing, romping and balancing, as well as places to rest in the dense net structure and take a break.

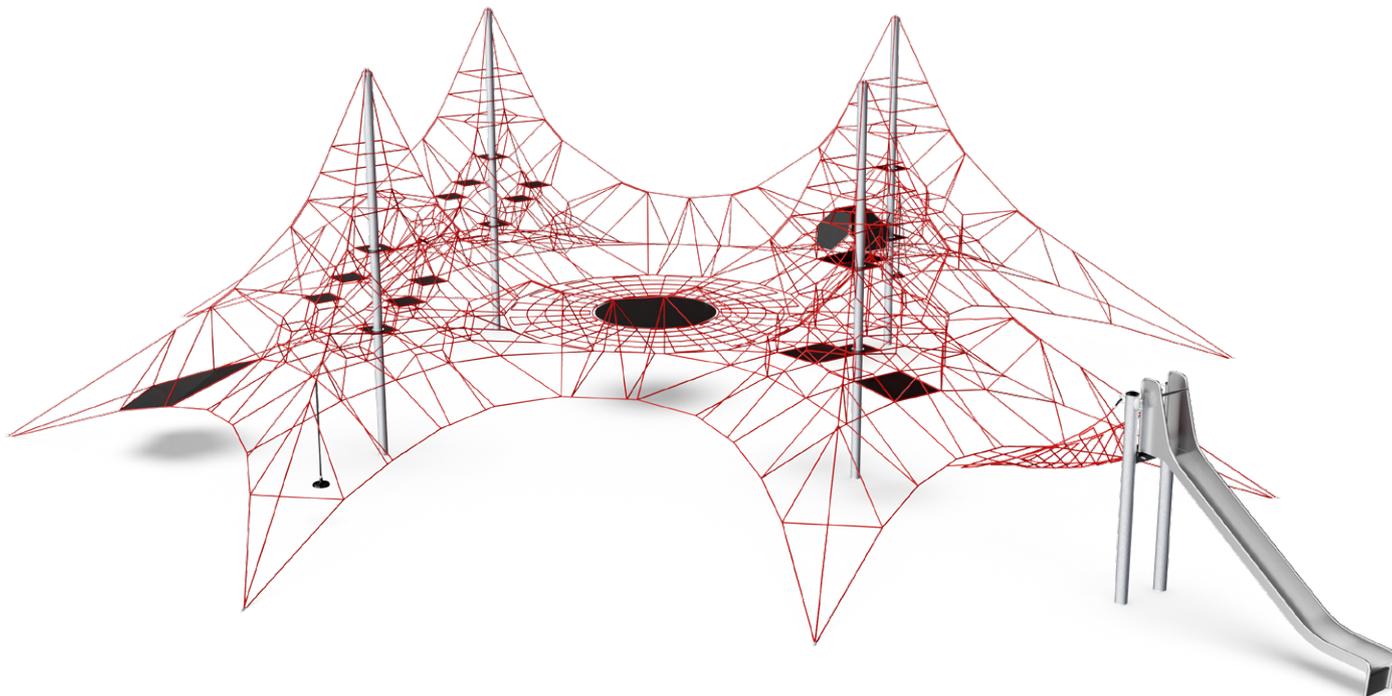


PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR30304	Four-mast Spacenet, 3.9m	3+	696	19/21	120	393	177	186	1,611 x 1,611	12.2/8.5	31
COR31444	Four-mast Spacenet, 5.8m	5+	1020	22/23	185	589	392	327	2,219 x 2,219	19.8/13.0	34



FIRST ONE TO
THE TOP WINS!



FOUR-MAST SPACENET & BOUNCING MEMBRANE

COR10420

Between the four masts an inner bouncing membrane surrounded by net awaits the children. This is a real playground magnet.

PRODUCT DATA

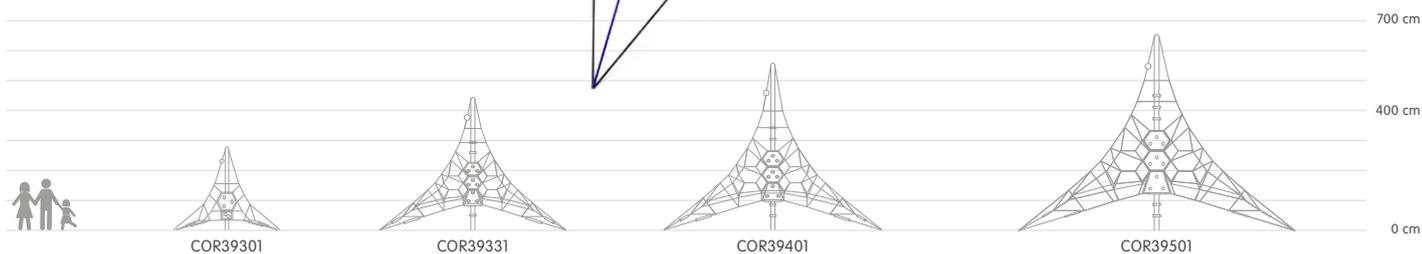
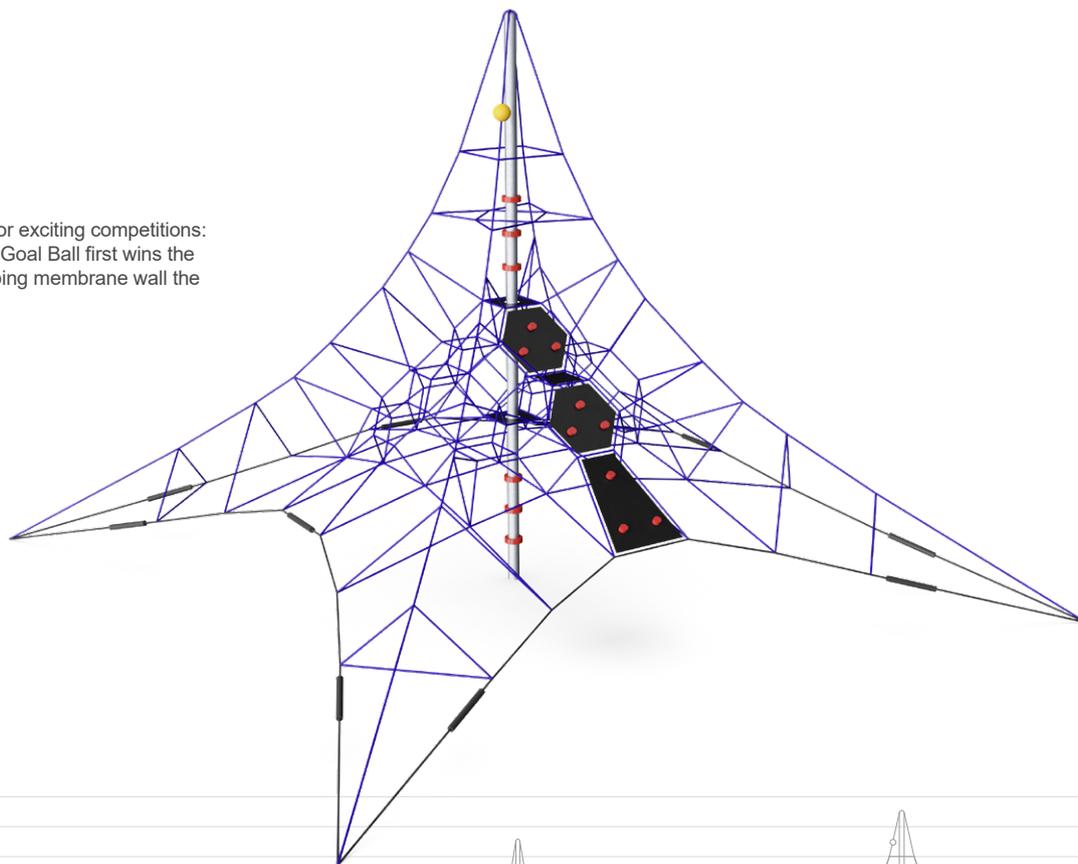
Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR10420	Four-mast Spacenet & Bouncing Membrane	5+	1160	22/23	200	580	215	349	2,739 x 2,219	22.0/4.5	52



EXERCISE NETS

COR39301 – COR39501

Exercise Nets can be used for exciting competitions: whoever reaches the Yellow Goal Ball first wins the climbing contest! Is the climbing membrane wall the fastest way up? Give it a try.

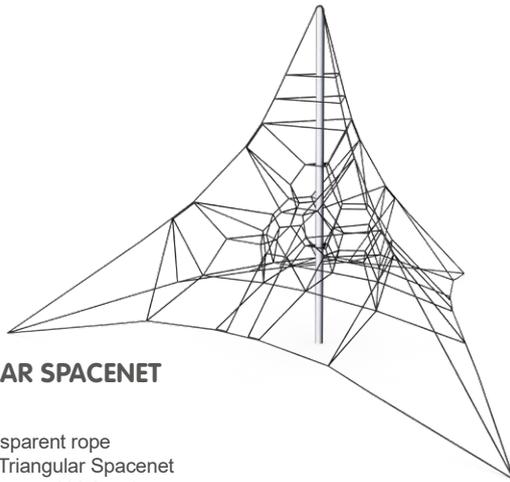


PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR39301	Exercise Net S	3+	62	19/21	100	280	13	41	699 x 699	3.2/2.2	7
COR39331	Exercise Net M	3+	190	19/21	180	445	41	77	982 x 982	6.6/4.6	13
COR39401	Exercise Net L	5+	242	22/23	195	589	59	98	1,116 x 1,116	7/4.9	15
COR39501	Exercise Net XL	8+	295	22/23	250	684	93	131	1,314 x 1,314	9.4/6.6	18



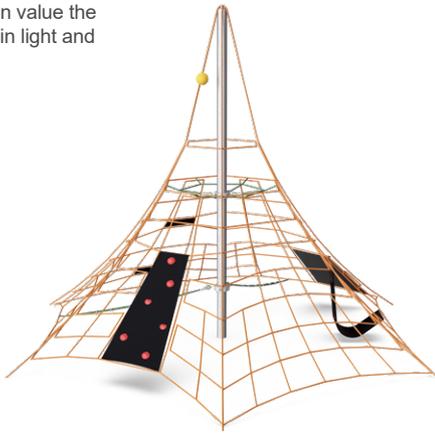
ALSO FUN FOR
THE LITTLE ONES!



TRIANGULAR SPACENET

COR37441

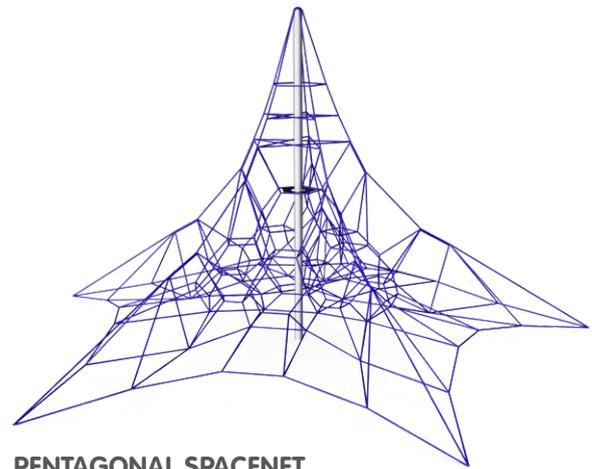
Due to its transparent rope structure, the Triangular Spacenet appears slimmer and higher. In particular, older children value the freedom of movement in light and airy Spacenets.



EMERALD

COR20700

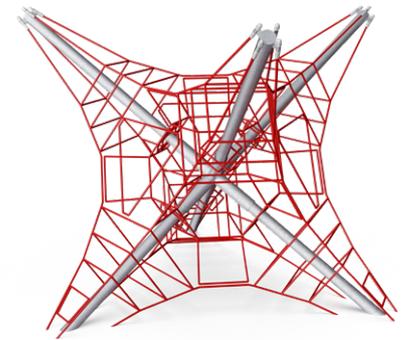
Early climbers are guaranteed a fun climbing experience on the Emerald Net thanks to its thinner 16mm rope diameter, as well as accessible features for the youngest children.



PENTAGONAL SPACENET

COR35441

The pentagonal floor plan creates attractive shapes in the manner of a kaleidoscope.



STAR OCTA NET

COR41400

The Star Octa Net is an iconic playground landmark that stands out with its aesthetic and appealing shapes.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR37441	Triangular Spacenet	5+	212	22/23	235	580	87	92	1,329 x 1,194	4.6/3.2	12
COR35441	Pentagonal Spacenet	5+	279	22/23	180	544	83	101	1,276 x 1,230	8.5/6	17
COR20700	Emerald	3+	168	16	200	390	29	54	875 x 798	4.8/3.4	9
COR41400	Star Octa Net	3+	148	19/21	280	280	17	56	904 x 853	0.6/0.4	26

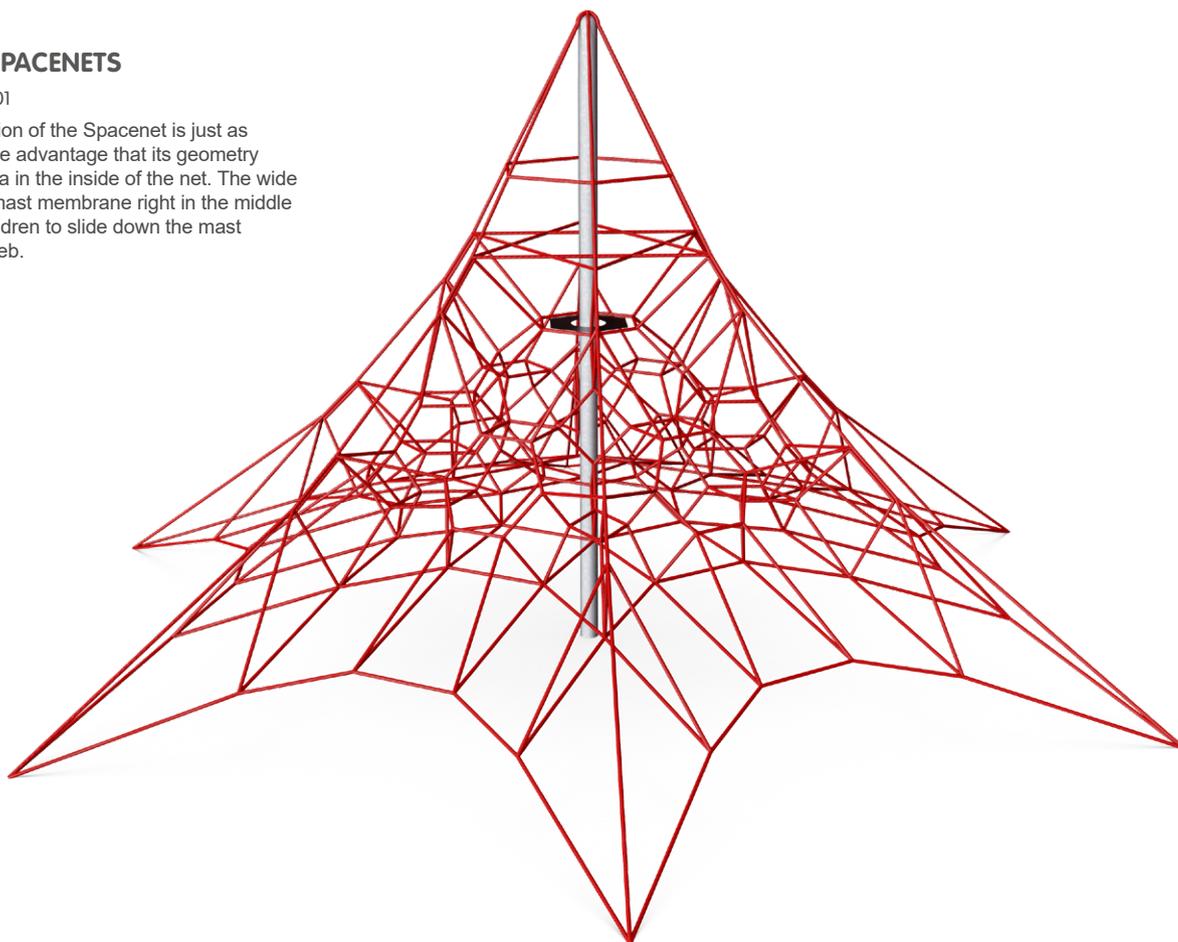
PLAYGROUND MAGNET



HEXAGONAL SPACENETS

COR36331 – COR36501

The hexagonal version of the Spacenet is just as versatile, and has the advantage that its geometry offers more play area in the inside of the net. The wide opening below the mast membrane right in the middle of the net allows children to slide down the mast through the mesh web.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR36331	Small Hexagonal Spacenets	3+	246	19/21	100	385	60	71	1,066 x 966	7/4.9	14
COR36501	Large Hexagonal Spacenets	5+	366	22/23	165	589	107	119	1,426 x 1,278	10/7.0	19

TWO SPACENETS, UPSIDE-DOWN

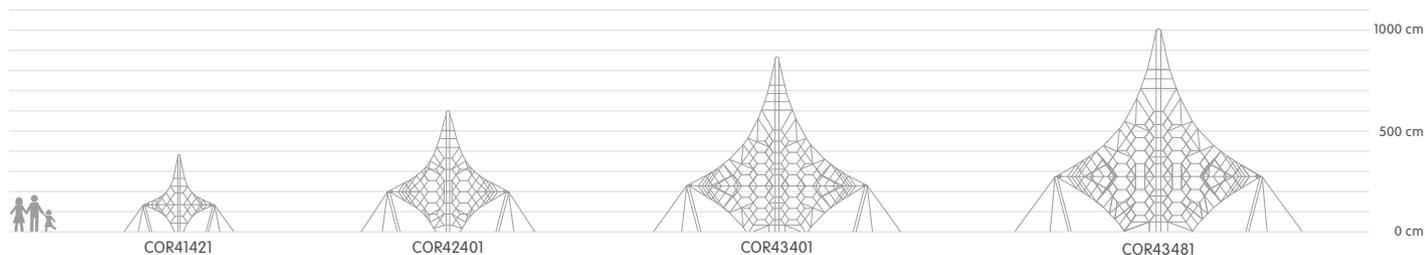
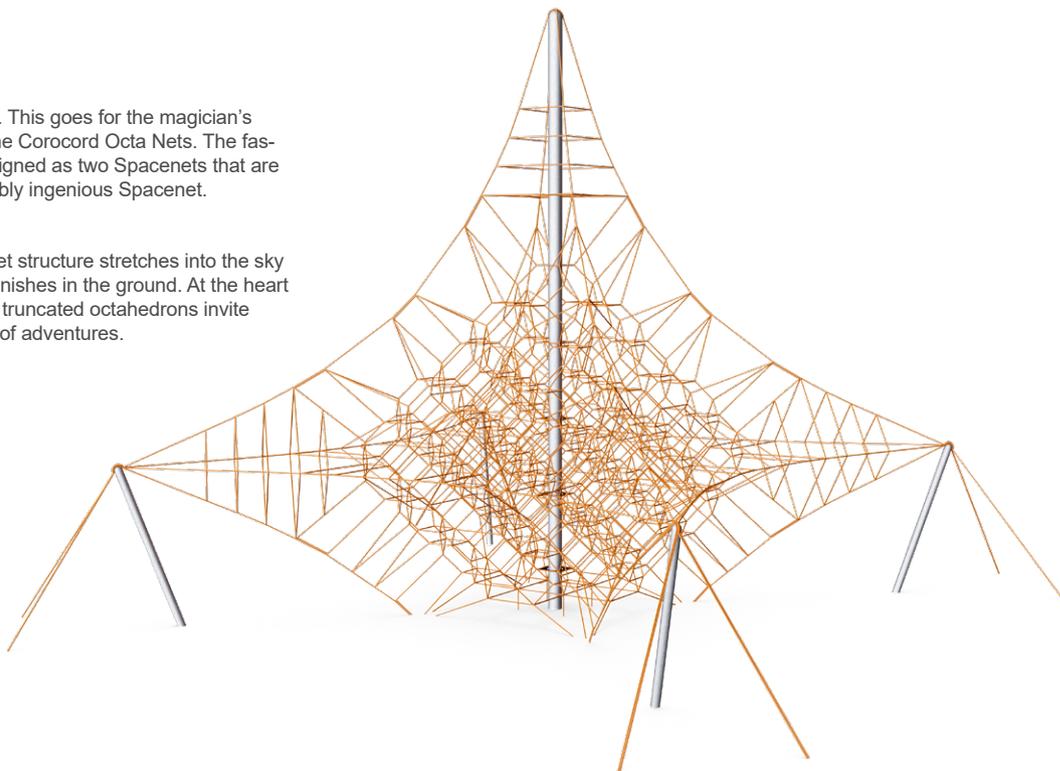


OCTA NETS

COR41421 – COR43481

Mirror images have a certain magic. This goes for the magician's stage just as it does for playing in the Corocord Octa Nets. The fascinating rope play equipment is designed as two Spacenet that are reflected at the base to make a doubly ingenious Spacenet.

The upper tip of the filigree Spacenet structure stretches into the sky while the bottom tip mysteriously vanishes in the ground. At the heart of the Octa Nets, a large number of truncated octahedrons invite children to climb and offer a variety of adventures.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR41421	Octa Net Small	3+	132	19/21	150	385	13	65	914 x 914	12/8.4	26
COR42401	Octa Net Medium	5+	369	22/23	225	600	36	115	1,239 x 1,239	13.7/9.6	26
COR43401	Octa Net Large	5+	857	22/23/24	260	870	81	194	1,621 x 1,621	17.9/12.5	34
COR43481	Octa Net X-Large	8+	1044	22/23/24	300	1,045	235	255	1,883 x 1,883	40.6/28.4	34

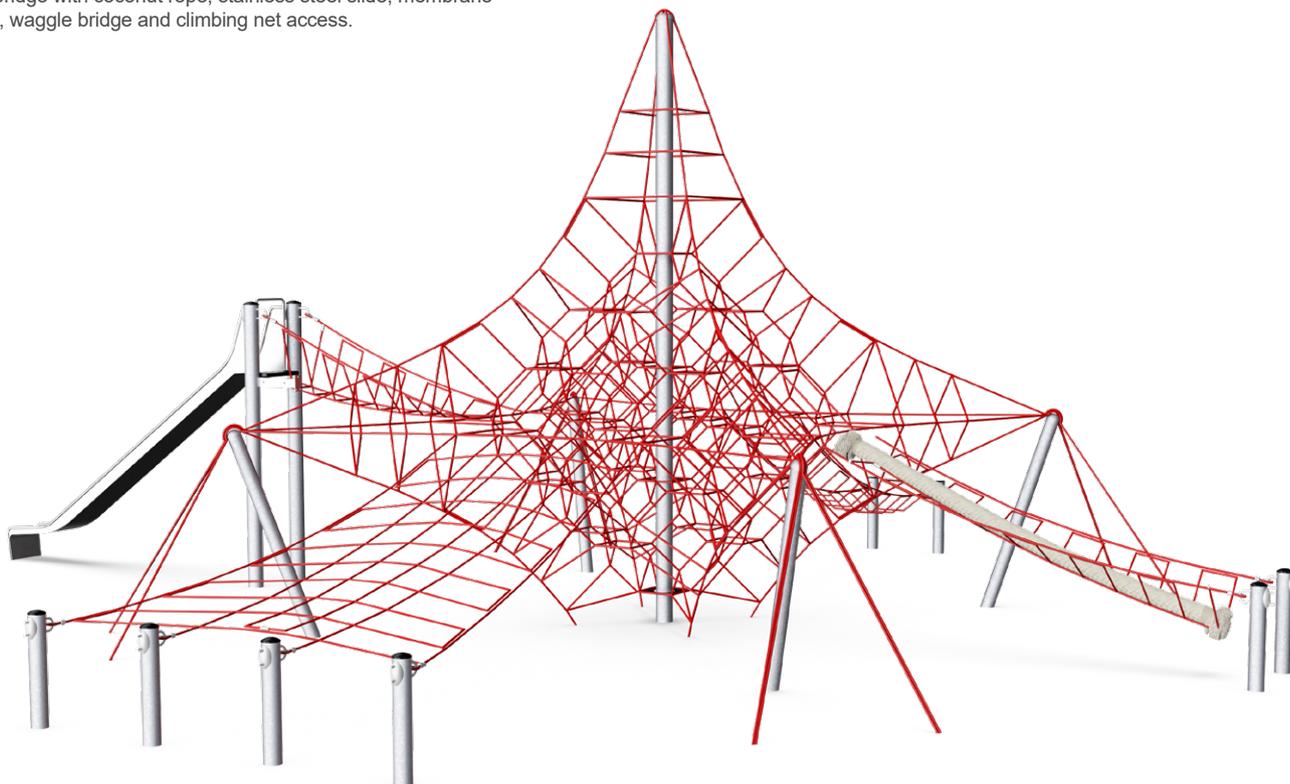
BALANCING ACTS FROM THE BOTTOM & UP



LARGE OCTA NET & ADD-ONS

COR10280

Incl. bridge with coconut rope, stainless steel slide, membrane seats, waggler bridge and climbing net access.



PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR10280	Large Octa Net & add-ons	5+	508	19/22/23	240	600	199	180	1,892 x 1,588	37.6/26.3	69

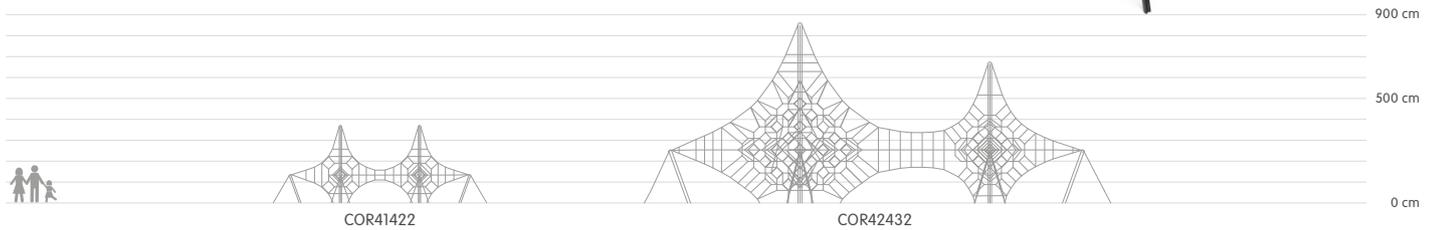
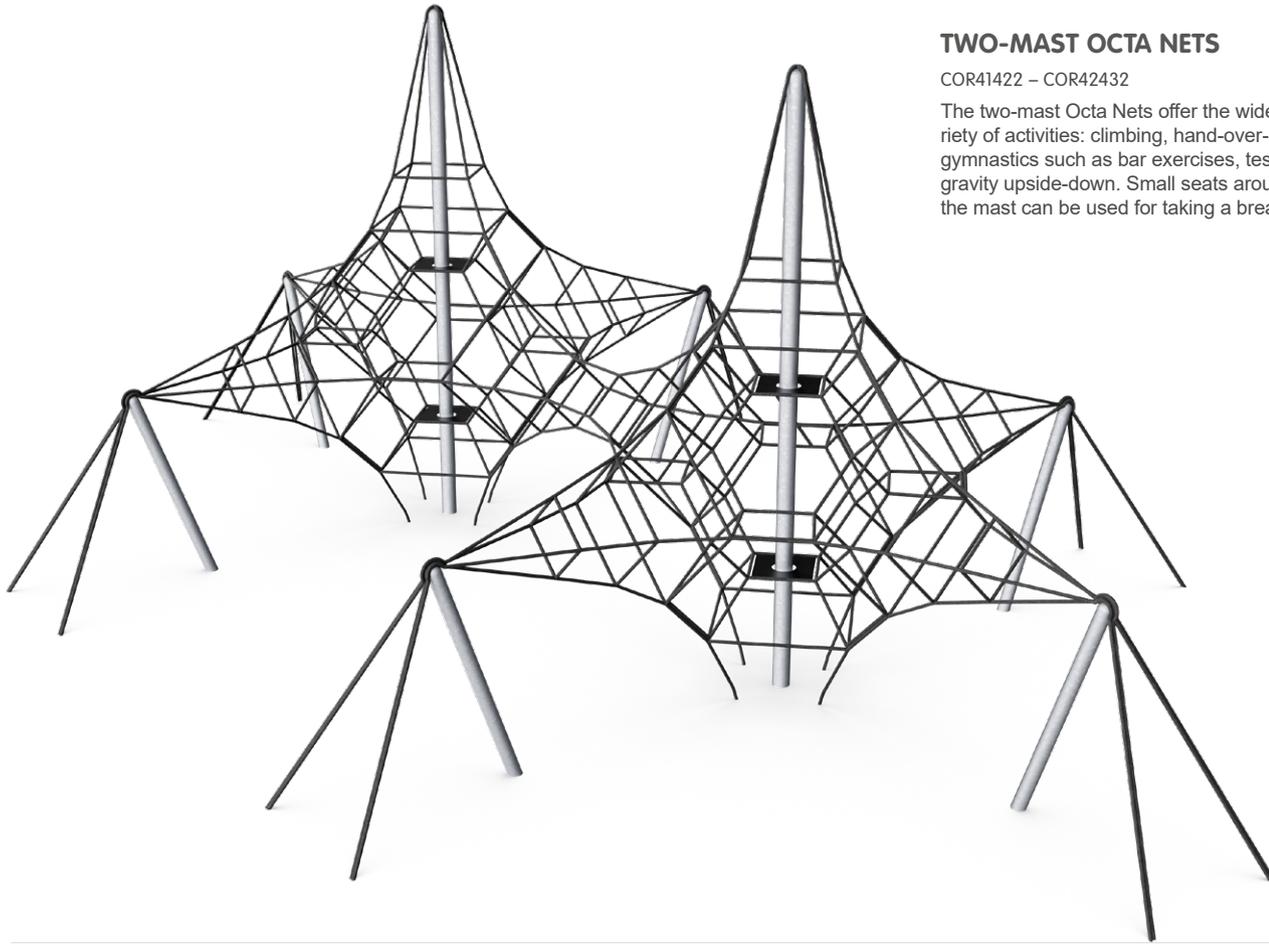
ROCK YOUR MATES
ON ALL LEVELS



TWO-MAST OCTA NETS

COR41422 – COR42432

The two-mast Octa Nets offer the widest variety of activities: climbing, hand-over-hand, gymnastics such as bar exercises, testing gravity upside-down. Small seats around the mast can be used for taking a break.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR41422	Two-mast Octa Net, 3.9m	3+	251	19/21	150	385	74	105	1,440 x 1,040	18.3/12.8	34
COR42432	Two-mast Octa Net, 8.7m	5+	1251	22/23/24	280	870	351	290	2,660 x 1,890	27.7/19.4	46

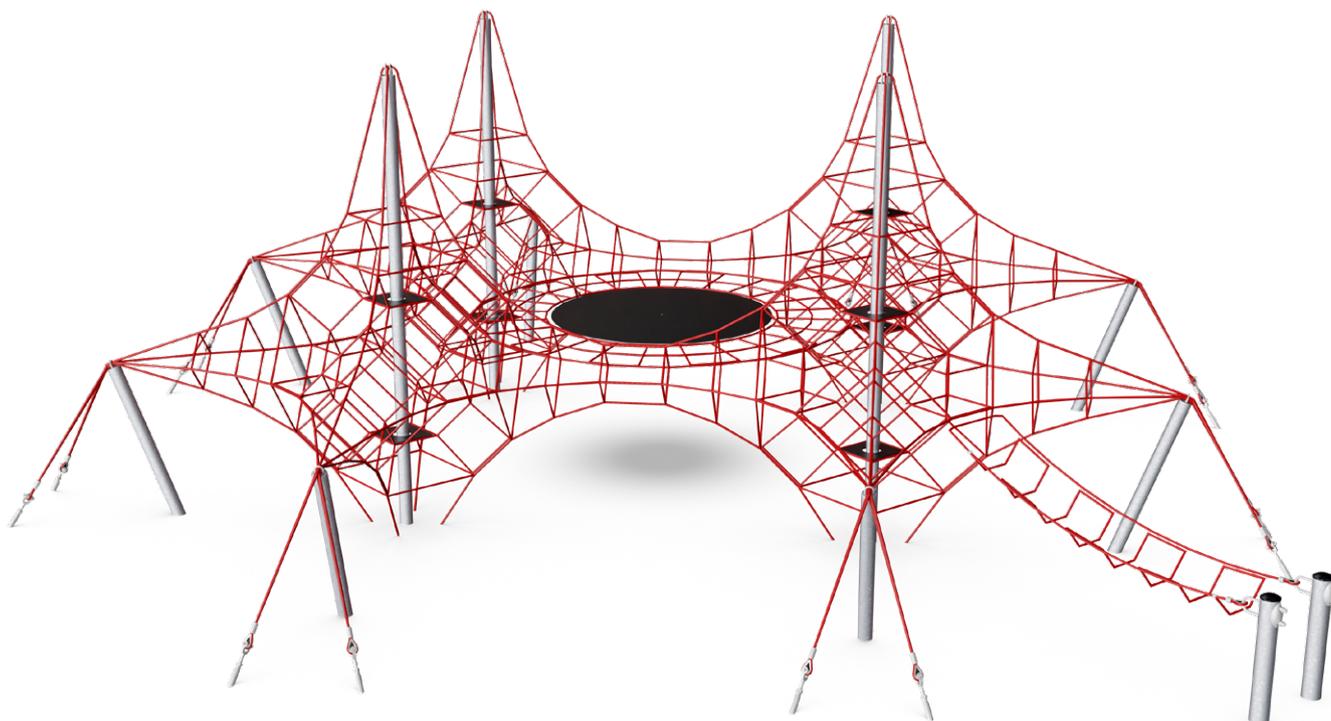
JUMPS OF JOY



FOUR-MAST OCTA NET & BOUNCING NET

COR10310

Ideal for children from kindergarten and nursery school age. While easy to access, it also provides a multifaceted play area where children can romp around in various ways. The large bouncing membrane in the central area is very popular – either as a jumping area or a place to rest.

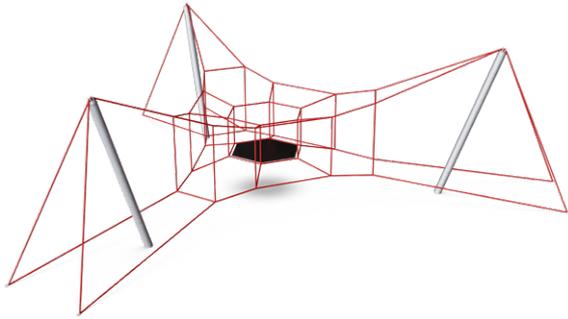


PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR41424	Four-mast Octa Net	3+	469	19/21	150	385	125	162	1,480 x 1,480	25.1/17.6	43
COR10310	Four-mast Octa Net & Bouncing Net	3+	549	19/21	150	385	125	168	1,597 x 1,480	26/18.2	69

BOUNCING FUN

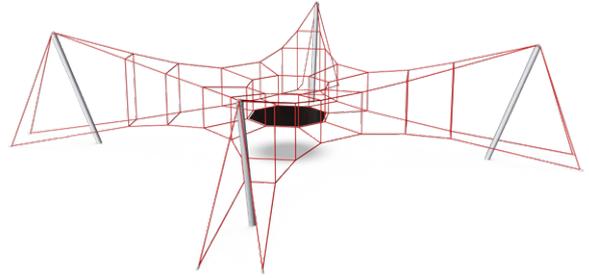




SMALL ORION

COR51093

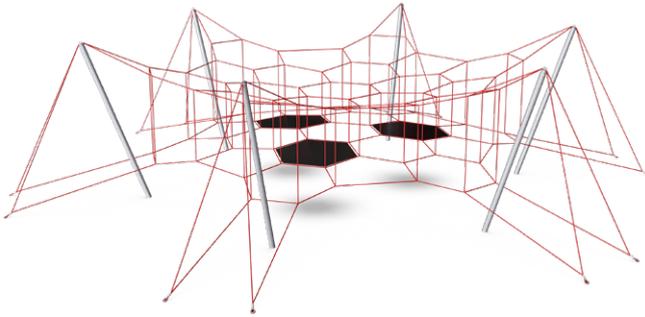
Even the smallest member of the flat Spacenet family is a fascinating piece of equipment with a large central membrane. The special rope structure provides additional swaying stretches for balancing.



LARGE ORION

COR52124

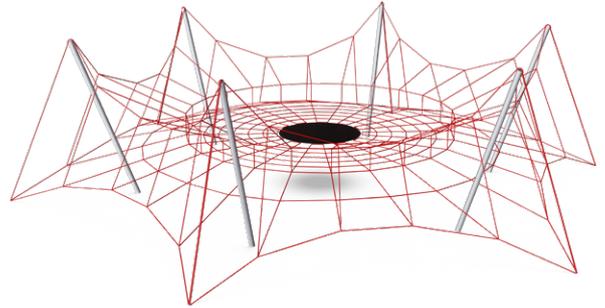
The Large Orion invites children to play balancing games and rollik about. The central membrane serves as a bouncing net or as a social meeting point.



GIANT ORION

COR53156

The three membranes are the key to the extraordinary attraction of the Giant Orion. A fun game of 'tag' is perfect in the challenging honeycomb structure.



EURYTHMOS

COR54156

The spacious tight-meshed rope gives the circular membrane a very high degree of elasticity. The structure provides stimulus for wild jumping games even if there are only a few children playing in this aesthetically attractive rope structure.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR51093	Small Orion	5+	97	19/21	245	245	64	69	1,183 x 1,067	6.6/4.6	17
COR52124	Large Orion	5+	166	19/21	240	247	88	123	1,219 x 1,219	8.7/6.1	26
COR53156	Giant Orion	8+	308	22/23	300	356	212	238	1,800 x 1,700	26/18.2	46
COR54156	Eurythmos	8+	460	22/23	300	350	170	200	1,700 x 1,550	11.6/8.1	46

FLEXIBILITY

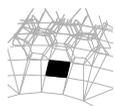
Configuration of Spacenet solutions

With dynamic extensions like slides, membrane surfaces and bridges, the Spacenet solutions can be diversified even more. Adding additional Swinging Nets, Seats and Houses creates harmonious places for well-earned moments of rest.

CHOOSE ROPE COLOUR



Eight different colours available.
See pages 12-13.



7100: SMALL SEATS

Seat of rubber membrane. Sizes from 20x20 to 50x50cm (depending on the mesh size of the mother structure). Available in five colours.



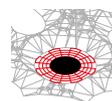
7500: FIVE-SIDED BOUNCING MEMBRANES

Pentagonal rubber membrane in different sizes (depending on the mesh size of the mother structure).



7010: PENDULUM SEATS WITH SUSPENSION

Pivoting Pendulum Seat of rubber. Suspended by stable rope Ø28mm. Lengths 0.70, 1.00 and 1.40m.



7600: CENTRAL CIRCULAR MEMBRANE

Circular Membrane Diameter 2.00 to 2.40m. Reinforced with layers of textile.

CHOOSE POST COLOUR

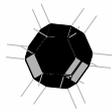


14 different colours available.
See pages 12-13.

CHOOSE MEMBRANE COLOURS

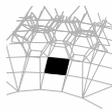


Five different colours available.
See pages 12-13.



7300: HOUSES / 7400: HALF HOUSES

Set of hexagonal and rectangular
rubber membranes forming an elevated
complete cabin or a half cabin.
Available in five colours.



7200: LARGE SEATS

Seat of rubber membrane. Sizes from
49x49 to 83x83cm (depending on the
mesh size of the mother structure).
Available in five colours.

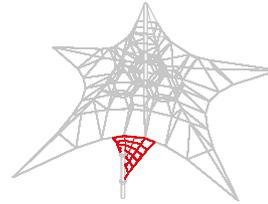
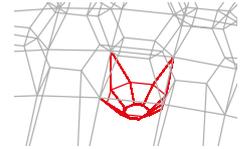


7030: OPEN STAINLESS STEEL SLIDE WITH ROPE NET LINK

Open stainless steel slide with net bridge link and
support rack. Starting height from 1.50, 2.00 and 2.40m.

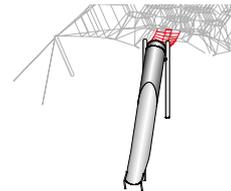
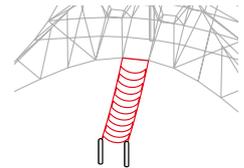
Other extensions for Spacenet

7020: SWINGING NETS



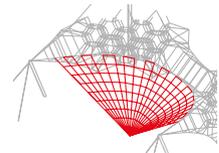
2525/2575: TWISTED QUADRANGLE AMUSEMENT NET

7800: WAGGLE BRIDGES



7650: CLIMBING FUNNEL

7040: STAINLESS STEEL TUNNEL SLIDE WITH ROPE NET LINK



Further information

Contact us for more information about the extensive collection of
items for individual and flexible configuration of Corocord standard
solutions.

Please also notice that prices and delivery terms depend on speci-
fied configurations.



SCAN
TO SEE MORE

AGILITY NETS

Get in motion

It is a scientific fact that the positive development of a young child's brain requires complex stimulation. Agility nets offer enormous opportunities to use mind and body skills in harmony in order to find ways through the rope jungle. That is why Corocord modules hold the BAG¹ seal of quality, recognising them to be highly stimulating for a child's physical development.

In the Agility Nets category, we offer the broadest range of three-dimensional attractions arranged in different ways to match any site and budget. The tempting combinations attract boys and girls of all ages. Younger ones stay on first level, whilst tweens and teens get additional thrills towards the tops of the modules. An asymmetric set-up of the modules with their tricky obstacles calls for the children's imagination and fantasy.

Selected planar nets provide places for relaxing and hanging out, watching and learning as others solve the course.

1) Germany's federal society for posture and promotion of the upper body.

THE FLOOR
IS LAVA!





AGILITY PACKAGE 13

COR10130

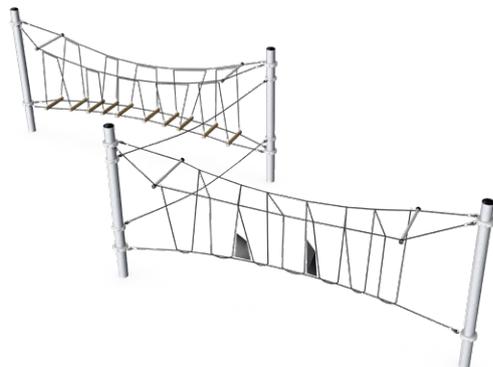
Incl. climbing ramp with grips and rope slalom.



AGILITY PACKAGE 15

COR10150

Incl. high bars, triangular membrane and rope hammock.



AGILITY PACKAGE 16

COR10160

Incl. swaying bridge and rope slalom.



AGILITY PACKAGE 17

COR10170

Incl. climbing ramp with grips, rope slalom, crossed ladder and rope screw.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10130	Agility Package 13	5+	247	19/21	268	290	63	123	1,417 x 1,092	12.9/9	37
COR10150	Agility Package 15	3+	88	19/21	170	190	40	63	932 x 947	10.6/7.4	10
COR10160	Agility Package 16	5+	102	19/21	265	290	57	94	1,583 x 905	7.9/5.5	17
COR10170	Agility Package 17	5+	243	19/21	265	290	201	211	2,801 x 1,323	20.1/14.1	44



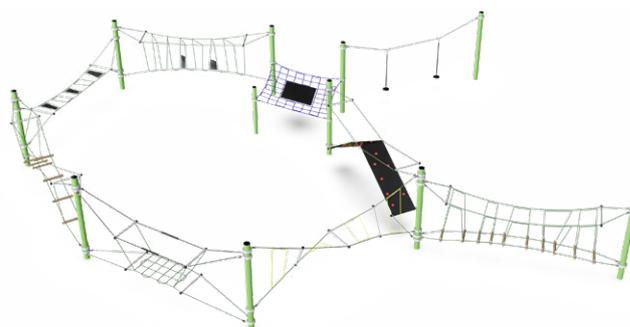
AGILITY FOR THE YOUNG



AGILITY PACKAGE 18

COR10180

Incl. arm walk, jumping bridge, double pendulum seat, rope screw and climbing ramp with grips.



AGILITY PACKAGE 20: MEADOW PLAY

COR10200

Incl. swaying bridge, climbing ramp, rope slalom, crossed ladder, rope screw, 'flying carpet', double pendulum seat and trampoline path. See page 108-109.



AGILITY PACKAGE 19

COR10190

Incl. swaying seesaw, rope slalom and rope screw.



AGILITY PACKAGE 21: SEAWORLD

COR10210

Incl. climbing ramp with grips, rope slalom, crossed ladder and rope screw.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10180	Agility Package 18	5+	192	19/21	275	290	206	183	2,222 x 1,340	21.7/15.2	41
COR10190	Agility Package 19	5+	82	19/21	285	290	69	104	2,005 x 902	8.4/5.9	18
COR10200	Agility Package 20: Meadow Play	5+	282	19/21	265	290	323	307	2,269 x 2,285	22.4/15.7	50
COR10210	Agility Package 21: Sea World	5+	250	19/21	285	290	334	232	2,534 x 1,872	21/14.7	45

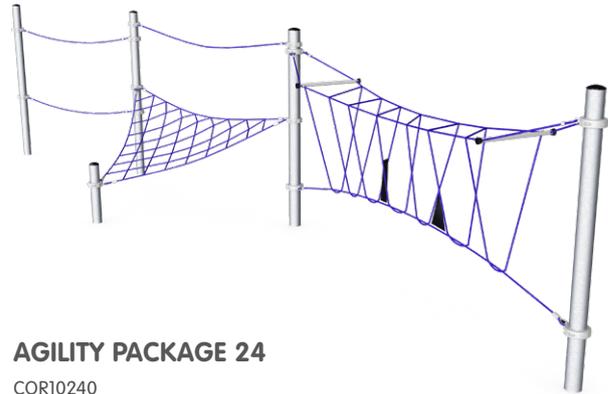




AGILITY PACKAGE 22

COR10220

Incl. rope slalom and Spider's Web.



AGILITY PACKAGE 24

COR10240

Incl. balancing rope and rope slalom.



AGILITY PACKAGE 25

COR10250

Incl. arm walk and balancing ropes.



AGILITY PACKAGE 23

COR10230

Incl. membrane hammock.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR10220	Agility Package 22	5+	153	19/21	280	290	41	86	1,107 x 1,090	8.4/5.9	27
COR10230	Agility Package 23	5+	73	19/21	150	290	30	60	1,442 x 565	6.7/4.7	14
COR10240	Agility Package 24	5+	91	19/21	265	290	32	79	1,699 x 648	7.4/5.2	16
COR10250	Agility Package 25	3+	35	19	165	190	5	30	550 x 550	4/2.8	4





AGILITY PACKAGE 39

COR10390

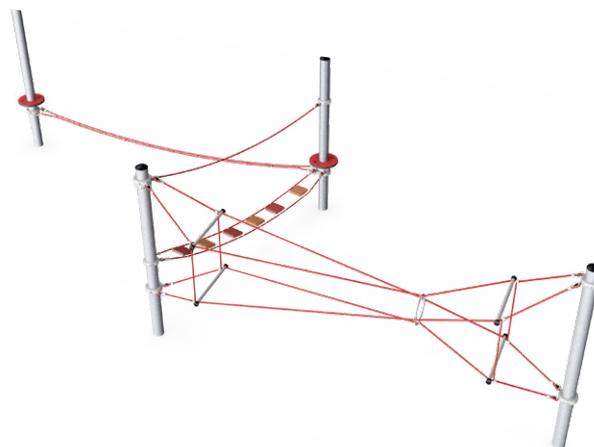
Incl. adventure trail, hurdles and discus.



AGILITY PACKAGE 30

COR10300

Incl. triangular membrane, stainless steel slide and jungle rope.



AGILITY PACKAGE 40

COR10400

Incl. acrobat wire, prism net and shaky pods rope.

PRODUCT DATA

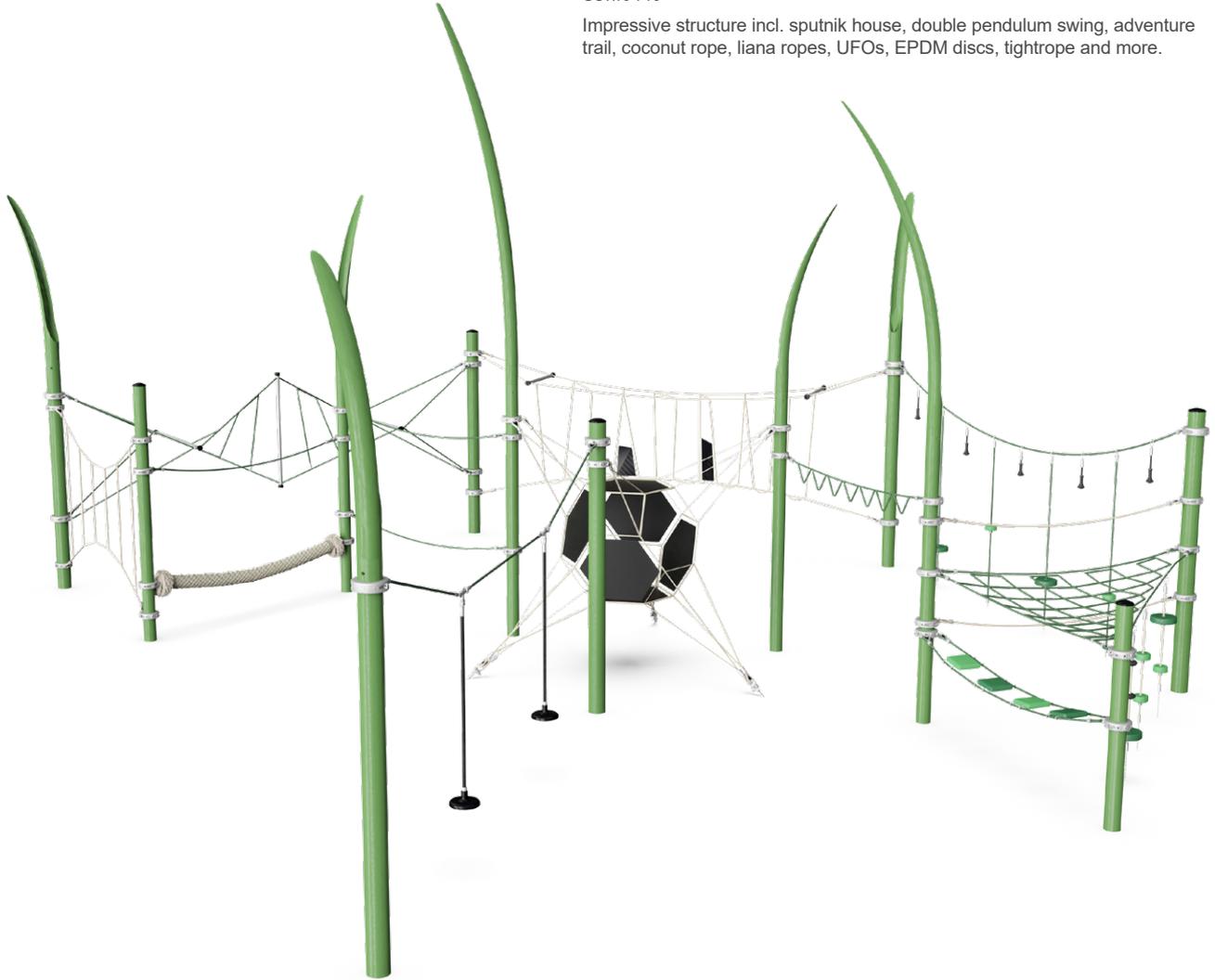
Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR10300	Agility Package 30	3+	62	19	180	290	29	56	962 x 858	9.3/6.5	17
COR10390	Agility Package 39	5+	119	19/21	275	290	69	105	2,025 x 907	9.1/6.4	19
COR10400	Agility Package 40	5+	54	19/21	275	290	55	82	1,513 x 870	7.9/5.5	17



GIANT REED CLIMBING COMBINATION

COR10440

Impressive structure incl. sputnik house, double pendulum swing, adventure trail, coconut rope, liana ropes, UFOs, EPDM discs, tightrope and more.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR10440	Giant Reed	5+	250	19/21	275	690	149	184	1,668 x 1,509	27.3/19.1	50

FLEXIBILITY

Configuration of AGILITY solutions

With dynamic stand-alone agility products like nets, paths, bridges, ramps etc., the agility solutions can be configured for fun and more challenging play experiences.

CHOOSE MEMBRANE COLOUR



Five different colours available.
See pages 12-13.

CHOOSE POST COLOUR

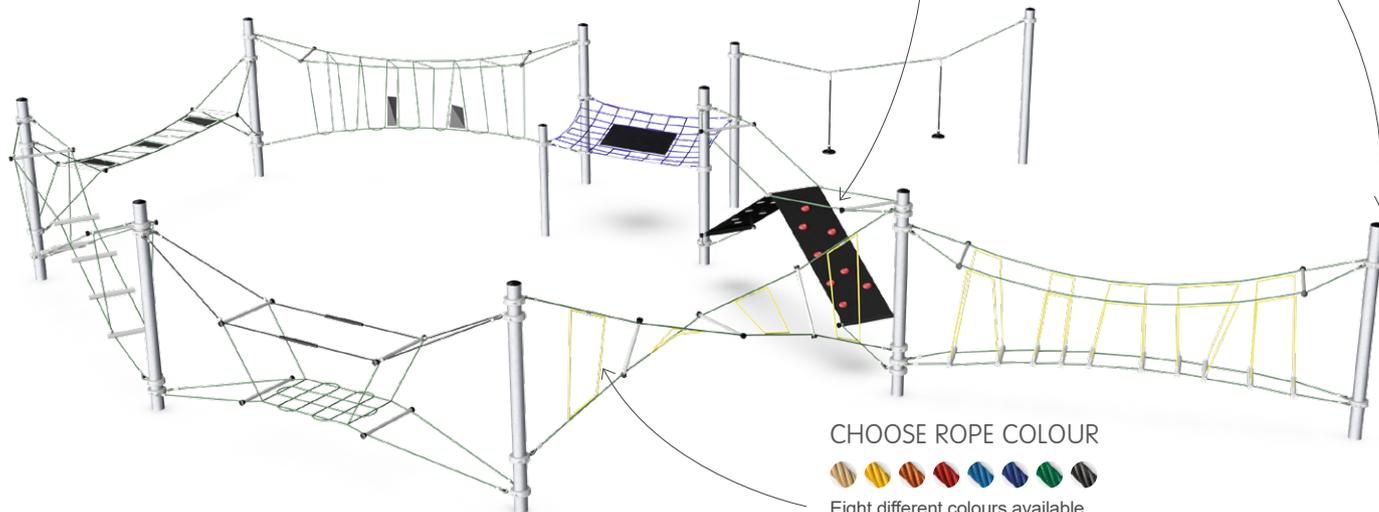


14 different colours available.
See pages 12-13.

CHOOSE ROPE COLOUR



Eight different colours available.
See pages 12-13.



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR15012	Swaying Bridge	5+	51	19/21	265	290	6.1	48.6	1,090 x 494	4.3/2.7	6
COR15022	Climbing Ramp	5+	18	21	265	290	5.9	51.5	1,090 x 544	4.3/2.7	6
COR15032	Swaying Seesaw	5+	26	19/21	285	290	6.1	47.7	1,085 x 520	4.3/2.7	6
COR15042	Tensegrity	5+	31	19/21	250	290	9.7	46.4	1,050 x 522	4.3/2.7	6
COR15052	Rope Slalom	5+	43	19/21	265	290	6.1	48.6	1,090 x 494	4.3/2.7	6
COR15062	Crossed Ladder	5+	33	19/21	265	290	6.1	48.6	1,090 x 494	4.3/2.7	6
COR15072	Rope Screw	5+	25	19/21	265	290	6.1	46.4	1,090 x 490	4.3/2.7	6
COR15082	Flying Carpet	5+	26	19/21	265	290	6.3	47.2	1,090 x 490	4.3/2.7	6

NEWS in 2020: AGILITY elements available as stand alone products



CORI5012



CORI5022



CORI5032



CORI5042



CORI5052



CORI5062



CORI5072



CORI5082



CORI5092



CORI5102



CORI5132



CORI5152



CORI5162



CORI5172

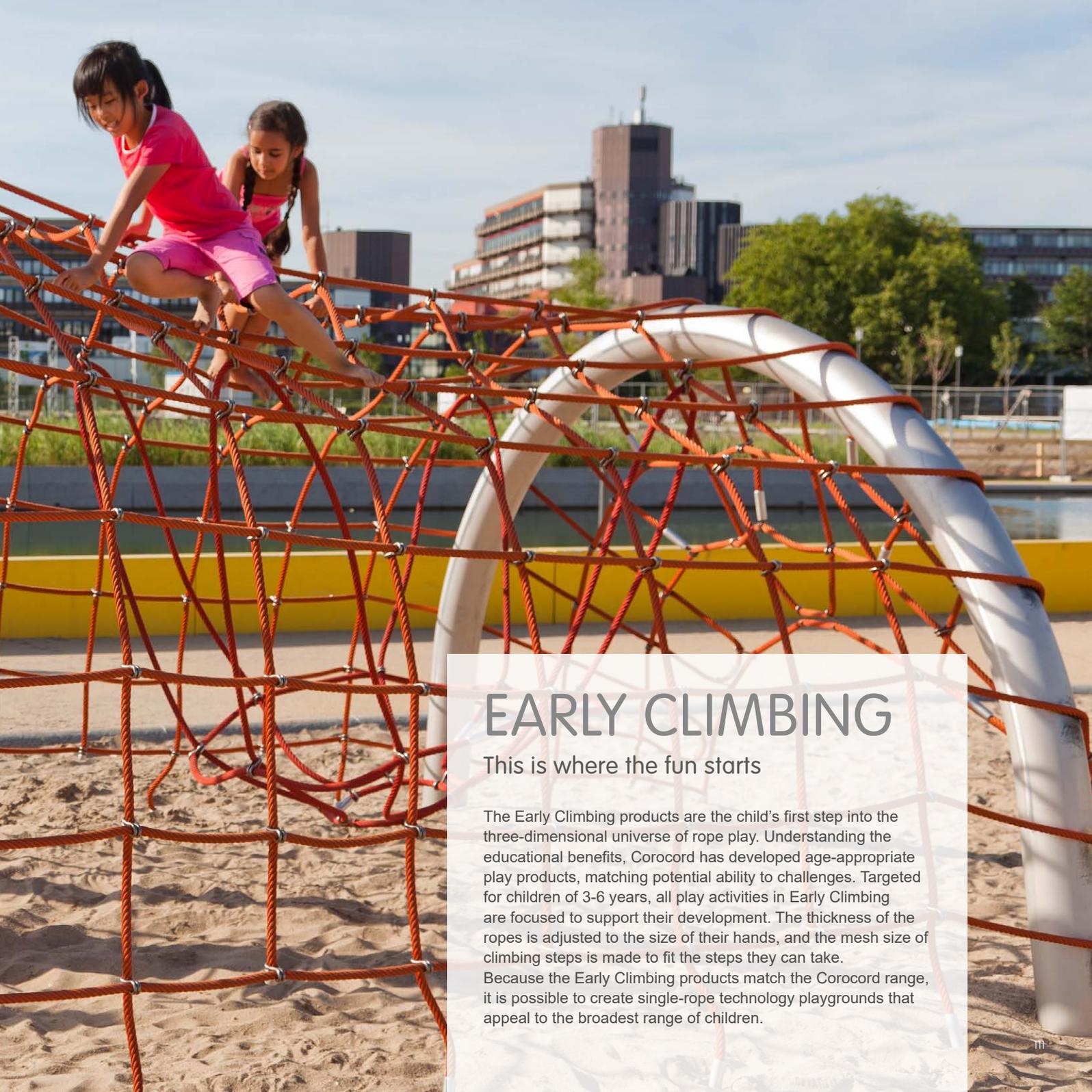


CORI5182

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
CORI5092	Double Pendulum Seat	5+	6	21/28	150	290	6.1	29.3	592 x 526	4.3/2.7	3
CORI5102	Trampoline Path	5+	29	19/21	225	290	1.6	37.9	1,020 x 420	4.3/2.7	6
CORI5132	Acrobats Wire	5+	13	19	100	290	3.3	30.7	950 x 350	4.3/2.7	6
CORI5152	Adventure Trail	5+	15	16/21	100	290	1.6	27.5	920 x 320	5.2/2.7	4
CORI5162	Hurdles	5+	41	19/21	265	290	6.1	50.1	1,090 x 524	4.3/2.7	6
CORI5172	Discus	5+	48	21	265	290	6.1	50.1	1,090 x 524	4.3/2.7	6
CORI5182	Prism	5+	32	19/21	275	290	6.1	48.6	1,090 x 493	4.3/2.7	6



SCAN
TO SEE MORE



EARLY CLIMBING

This is where the fun starts

The Early Climbing products are the child's first step into the three-dimensional universe of rope play. Understanding the educational benefits, Corocord has developed age-appropriate play products, matching potential ability to challenges. Targeted for children of 3-6 years, all play activities in Early Climbing are focused to support their development. The thickness of the ropes is adjusted to the size of their hands, and the mesh size of climbing steps is made to fit the steps they can take. Because the Early Climbing products match the Corocord range, it is possible to create single-rope technology playgrounds that appeal to the broadest range of children.

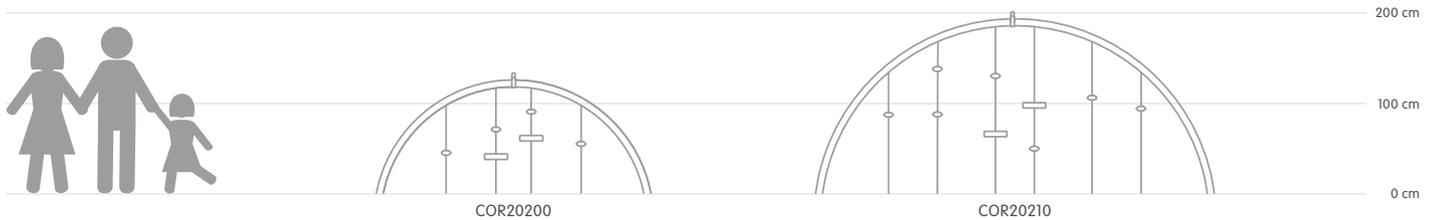


DESIGNED
FOR SMALL
CLIMBERS

ARCH LADDER

COR20200 – COR20210

Even the smallest climbers can compete and put themselves to the test with the aesthetic arch ladder, which comes in two heights. UFOs and small EPDM discs offer various challenges for their youngest climbing heroes.



PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR20200	Arch Ladder, 1.3m high	3+	11	16/28	130	130	3	21	600 x 388	1.8/1.3	5
COR20210	Arch Ladder, 2.0m high	5+	23	16/28	200	200	5	28	738 x 470	2.4/1.7	6

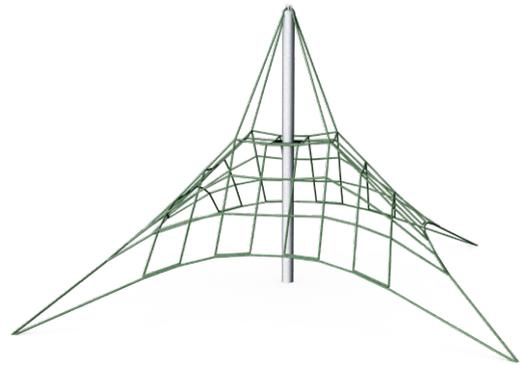




SPIDA

COR20100

The Spida is a fun adventure for the little ones with its fireman pole, climbing pole, membrane platform and EPDM discs.



SMALL PLAY NET

COR23401

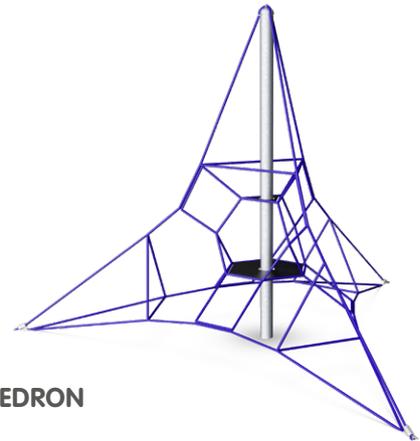
The Small Play Net offers a spatial experience. Small children are fascinated by the oscillations which develop when they climb the play net.



CRUMB NET

COR24301

The Crumb Net is an ideal piece of play equipment for the kindergarten. Although not very large, it has many different uses. Conquer the top or relax in the shade underneath.



TETRAHEDRON

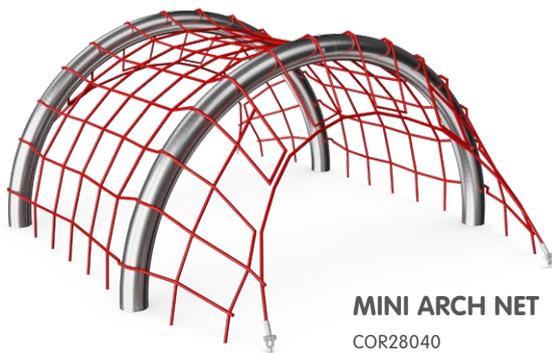
COR24501

A three-dimensional Spacenet in mini-format. Even the smallest children can start practising for the next level Spacenet adventure. Ideal for kindergartens.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ²)	(hours)
COR20100	Spida	3+	38	16	170	290	9	32	658 x 570	1.4/1	6
COR23401	Small Play Net	3+	79	19/21	140	260	33	42	866 x 866	4.4/3.1	5
COR24301	Crumb Net	3+	54	19/21	120	240	7	26	580 x 580	1.7/1.2	14
COR24501	Tetrahedron	3+	49	19/21	110	290	16	34	711 x 687	2.6/1.8	6

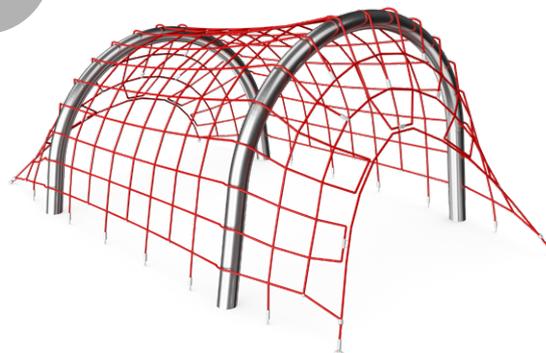




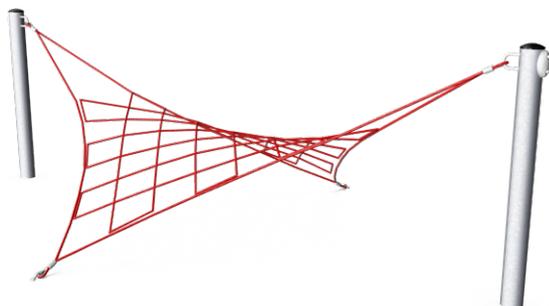
MINI ARCH NET
COR28040

STAINLESS
STEEL

The Arch Net forms a second play level above the ground and a protected inside area. The net is tensioned over stainless steel arches, and can be climbed either on the inside or the outside. This way children can enjoy unusual new perspectives.



SMALL ARCH NET
COR28020



SMALL CLIMETRIC NET

COR22502

Climetric Nets are well-suited for use in residential environments. The saddle shape of the net provides play challenges for different age groups.

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR28040	Mini Arch Net, stainless steel	3+	97	19/21	150	150	12	39	730 x 603	6.1/4.3	23
COR28020	Small Arch Net, stainless steel	5+	147	19/21	235	235	18	52	880 x 630	7.3/5.1	34
COR22502	Small Climetric Net	3+	54	19/21	150	190	2	43	947 x 690	4.3/3	5

SMALL CLIMBING HEROES





TREKKING TRAIL

COR20810

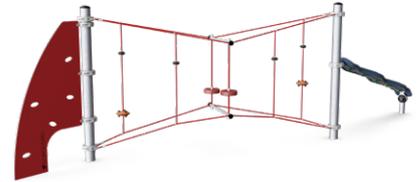
Agility for the youngest. Trekking trail includes five-step bridge and climbing wall.



UP AND DOWN TRAIL

COR20820

Incl. EPDM discs, UFOs, up-and-over challenges, rocking tube and climbing wall.



UFO TRAIL

COR20800



DOUBLE ROPE TRAIL

COR20830

Incl. up-and-over challenges, rocking tube and climbing wall.



TRIPLE ROPE TRAIL

COR20840

Incl. five-step bridge, EPDM discs, UFOs, up-and-over challenges, rocking tube and two climbing walls.

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR20800	Ufo Trail	3+	25	16/21	200	220	16	37	1,054 x 518	4.1/2.9	12
COR20810	Trekking Trail	3+	25	16	200	220	5	26	828 x 397	3.6/2.5	9
COR20820	Up and Down Trail	3+	34	16	200	220	16	37	1,055 x 518	4.1/2.9	12
COR20830	Double Rope Trail	3+	59	16/21	200	220	41	58	1,290 x 770	5.6/3.9	18
COR20840	Triple Rope Trail	3+	84	16/21	200	220	80	71	1,605 x 844	7.7/5.4	25



SCAN
TO SEE MORE



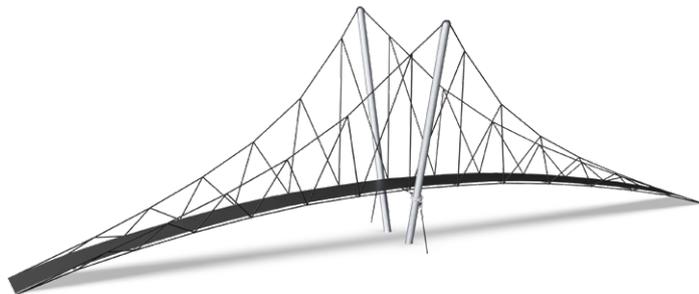
PLAY BRIDGES

Bridging different parts of the playground

The Corocord Bridges can tie parts of a playground together, both visually and functionally. Children love to imagine dangers. Bridges can be used to trigger imaginative play and stimulate teamwork as children overcome the dangerous waters or deep gorge below. Perilous waters that are in fact just the blue coloured safe surfacing between the islands.

It's not just about the excitement of imaginary dangers. Height is always thrilling, as is the climb to get up there by daring to step on the ropes with the ground tantalisingly 'far' below. Everything is moving and shaking, and the stability makes everyone laugh loudly. And watch out: One more user will disturb the smooth waves of the flexible floor – what fun!





SMALL SUSPENSION BRIDGE, 14M

COR62140

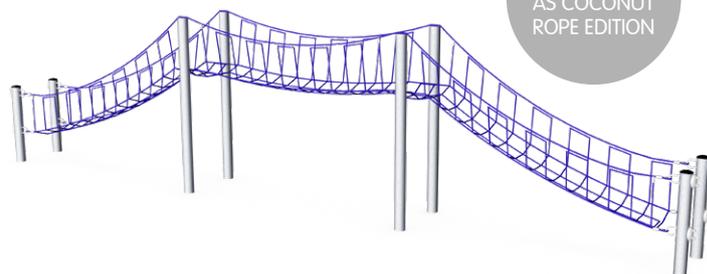
The Small Suspension Bridge can provide a link between two areas or can be a free-standing structure. Children love the swaying sensation they experience while running or hopping over the bridge.



BRIDGE WITH WOODEN SLATS, 12M

COR64120

Ideal for connecting two areas. The wooden slats impart a feeling of security. Despite that, the crossing remains a real adventure because the movement of the ropes is clearly felt.



ALSO
AVAILABLE
AS COCONUT
ROPE EDITION

SMALL ROPE BRIDGE, 12M

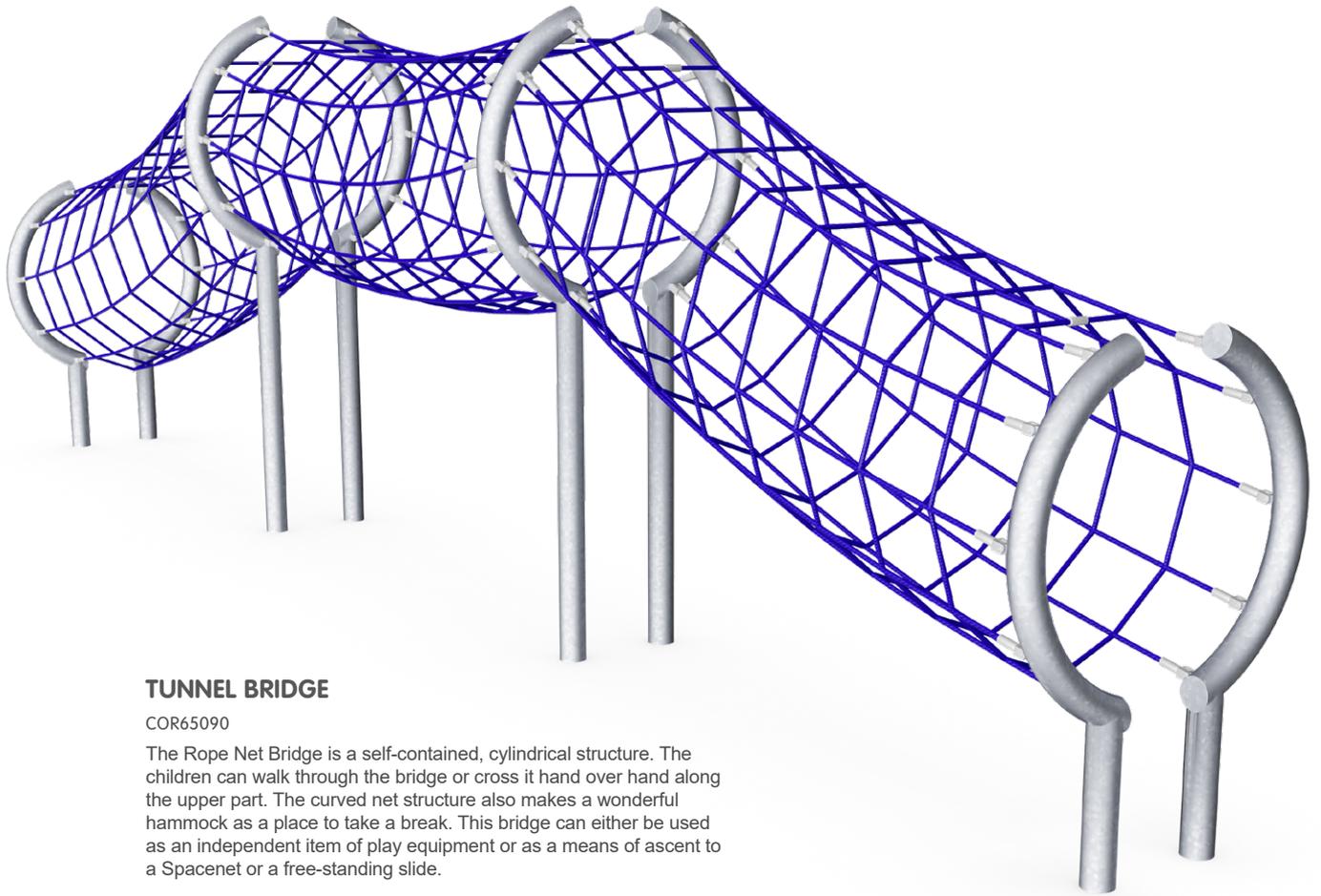
COR66120

The Small Rope Net Bridge with its flexible elements can be integrated into the landscape as a climbing course. It can also be connected to a Spacenet.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR62140	Small Suspension Bridge, 14m	5+	130	22/23	100	417	51	70	1,721 x 417	7.7/5.4	26
COR66120	Small Rope Bridge, 12m	5+	175	19/21	205	290	16	71	1,537 x 527	7.1/5	26
COR63120	Net Bridge with Coconut Rope, 12m	5+	136	19/21	225	292	15	69	1,550 x 492	7.1/5	17
COR64120	Bridge with Wooden Slats, 12m	5+	134	19/21	185	292	18	72	1,537 x 515	8.6/6	17





TUNNEL BRIDGE

COR65090

The Rope Net Bridge is a self-contained, cylindrical structure. The children can walk through the bridge or cross it hand over hand along the upper part. The curved net structure also makes a wonderful hammock as a place to take a break. This bridge can either be used as an independent item of play equipment or as a means of ascent to a Spacenet or a free-standing slide.

PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR65090	Tunnel Bridge	5+	190	19	275	275	12	55	1,241 x 536	6.7/4.7	17



SCAN
TO SEE MORE



NETSCAPES

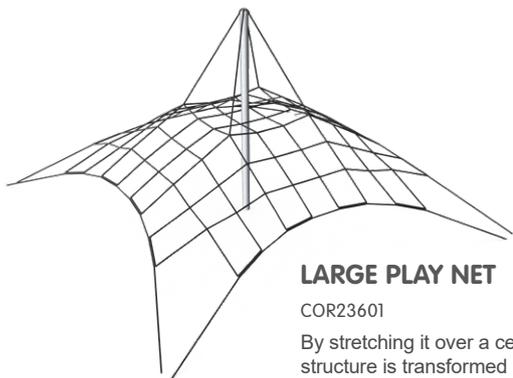
Huge play capacity

Let the imagination run wild: Climb with the spiders on the Spider's Web or go fishing with the Cutter Net.

The Small Fishing Net with its eight-metre masts is something of an eye-catcher. The net can be accessed from all sides, and different mesh sizes and shifted levels provide various difficulties and challenges for children of all ages.

Even more play value is packed into the Corocord Fishing Net With Crow's Nest. Besides its lofty lookout, the most diverse variety of funnel nets, links, seats and surfaces are waiting to be conquered. The structure offers a huge play capacity with great potential for role-play. A stainless-steel slide round off this playful package, bringing the children back to the ground level, so they can start the adventure all over again!

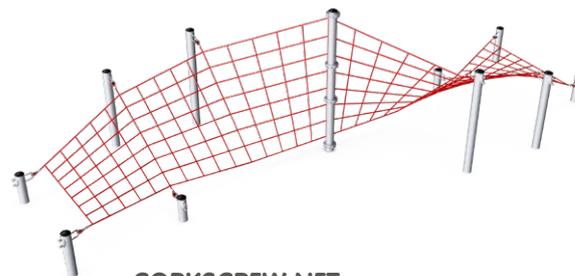




LARGE PLAY NET

COR23601

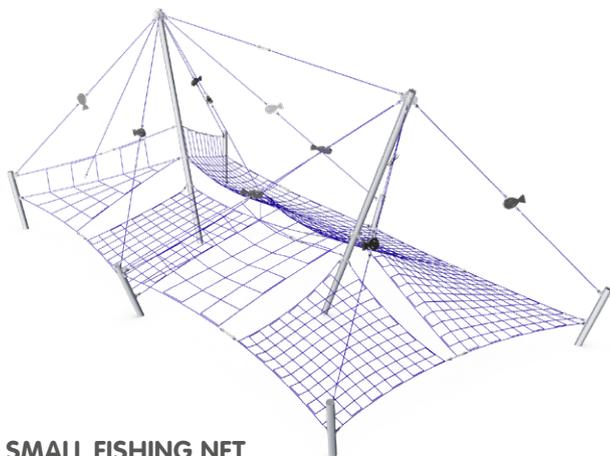
By stretching it over a central mast, the flat net structure is transformed into a spatial experience. The oscillations fascinate children while climbing.



CORKSCREW NET

COR22900

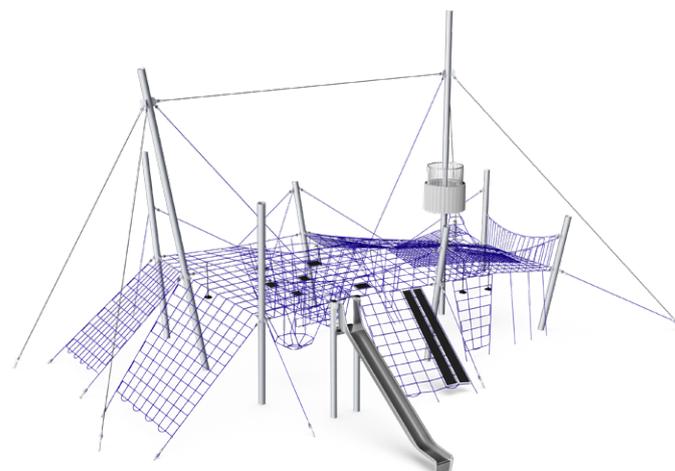
The special attraction of this particular structure is its twisting from the horizontal to the vertical. While climbing, the children change from the top side to the underside of the play net.



SMALL FISHING NET

COR26600

With its eight-metre masts, the small fishing net is an eye-catcher in any landscape. The iron fish figures on the guy ropes invite children to do some imaginary 'fishing'.



FISHING NET WITH CROWS NEST

COR26700

Big waves and rope ladders lead to the top of the crow's nest. Up there, children have a magnificent view over the entire play area.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR23601	Large Play Net	3+	102	19/21	150	305	34	70	900 x 900	4.4/3.1	5
COR22900	Corkscrew Net	5+	132	19/21	250	250	42	71	1,290 x 729	9.3/6.5	13
COR26600	Small Fishing Net	5+	866	19/21/23	290	790	239	244	2,135 x 1,209	30.0/21	69
COR26700	Fishing Net with Crows Nest	5+	1298	19/21/24	300	990	318	278	1,950 x 2,193	76.5/53.6	103





CUTTER CLIMBING NET

COR26030

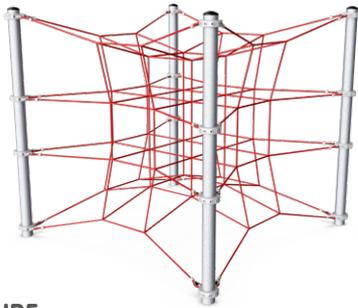
The Cutter Climbing Net is part of a general design concept with ship's bow and stern. However, they may also be used as individual play equipment.



SPUTNIK

COR25303

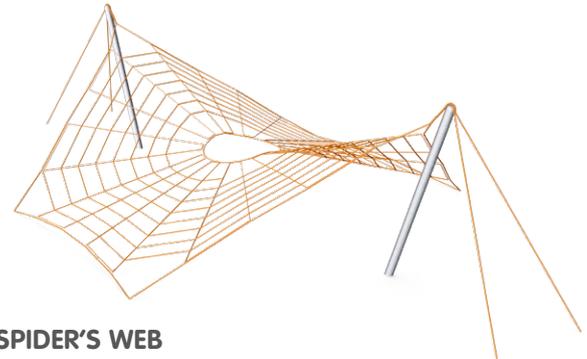
The Sputniks capsule is a cosy hiding place, while the rope construction that converge to form points promotes the children's coordination skills.



CUBE

COR25204

The clear geometric form gives small children plenty of ideas for interactive play. The optional filling out with membranes transforms the cube into an exciting labyrinth.



SPIDER'S WEB

COR22202

A giant Spider's Web is tensioned from the ground over two sloping posts and thus gains a spatial dimension. Smaller children enjoy themselves in areas of the net close to the ground, older children practise their balancing skills in the upper area.

PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ³)	(hours)
COR25204	Cube	5+	122	19	290	290	10	62	820 x 820	5.7/4	24
COR25303	Sputnik	5+	49	19	280	280	14	44	750 x 791	6.3/4.4	10
COR22202	Spider's Web	5+	288	19/21	230	300	178	123	1,716 x 1,040	8.4/5.9	11
COR26030	Cutter Climbing Net	5+	122	19/21	200	300	30	61	880 x 880	5.3/3.2	17



SCAN
TO SEE MORE

FRAME NETS

Modernism, geometry and functionality

The Corocord Frame Nets are KOMPAN's latest innovation in rope play. A marriage between frame and rope technology has resulted in a brand-new system that draws on geometric design while adding a high degree of flexibility. The newest technology facilitates various ways of customisation with the use of membranes, themes and colours. The themes are various – from flowers to dragons.

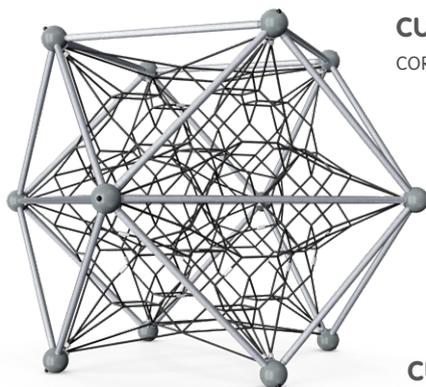
In terms of play value, the Frame Nets offer a three-dimensional rope environment allowing children to move freely and play in all directions. Navigating around in the Frame Net's web encourages logical thinking and stepping from one rope to the next trains motor skills and muscular strength.

The compact design is an advantage if site conditions are limited.



CUBITE

The bouncy, symmetric Cubite net takes concentration when climbing, as all the movements of other climbers can be sensed throughout, which means risk assessment and concentration. Social interaction and stimulation of cooperation is encouraged.



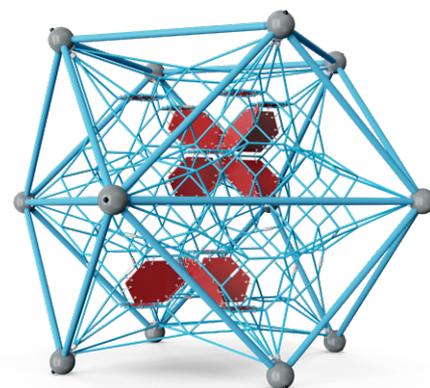
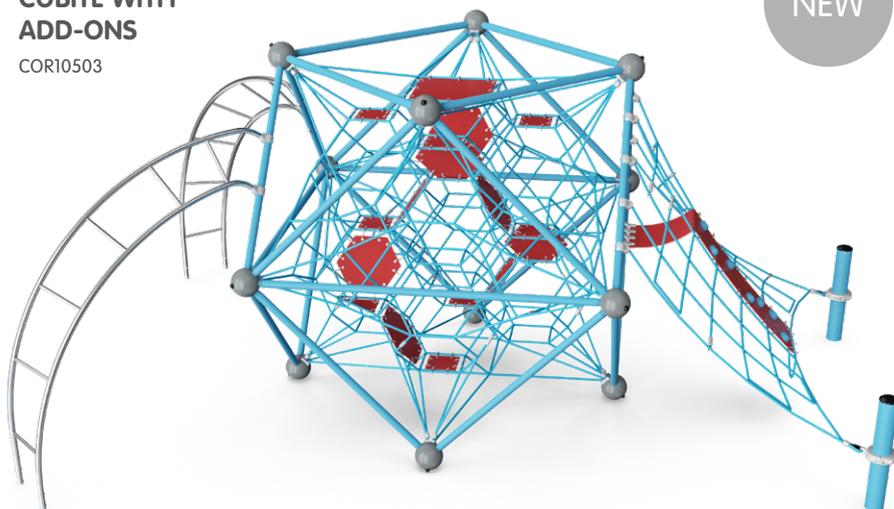
CUBITE
COR48330

**CUBITE WITH HOUSE
MEMBRANE**

COR10501

**CUBITE WITH
ADD-ONS**

COR10503

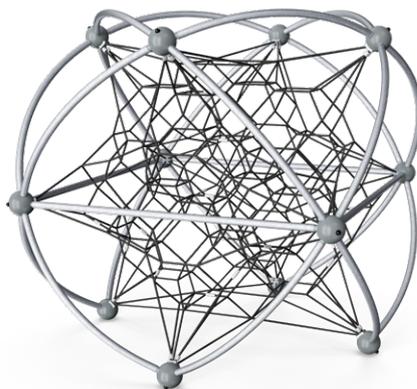


PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR48330	Cubite	5+	165	19	300	300	10	43	715 x 715	1.8/1.0	21
COR10501	Cubite with house membrane	5+	165	19	300	300	17	43	715 x 715	1.8/1.0	21
COR10503	Cubite with add-ons	5+	202	19	300	300	52	64	1,023 x 1,023	4.5/2.5	31

CIRCITE

An immense three-dimensional rope environment where numerous ways of climbing ensures hours of play. Transparency facilitates communication across and through the net.

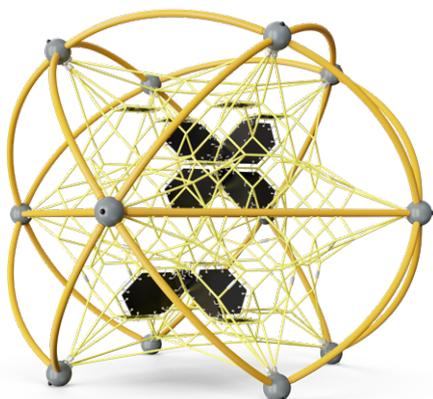


CIRCITE

COR46330

CIRCITE WITH HOUSE MEMBRANE

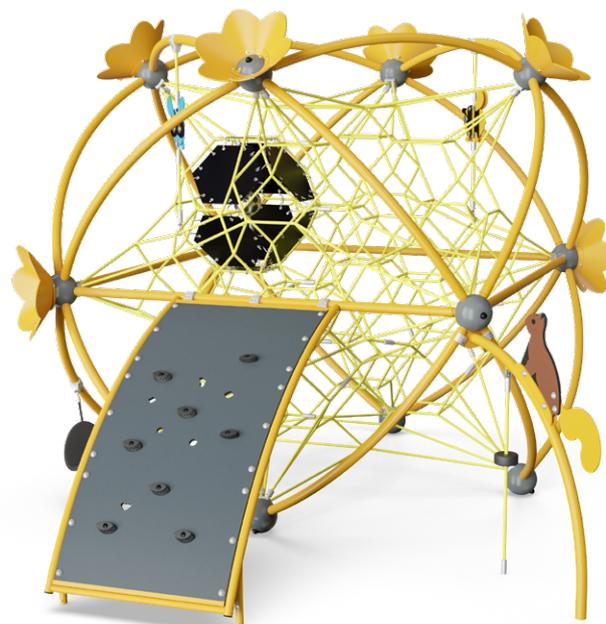
COR10481



NEW

CIRCITE FLOWITE

COR10484



PRODUCT DATA

Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR46330	Circite	3+	165	19	300	313	17	46	719 x 719	1.8/1.0	22
COR10481	Circite with house membrane	3+	165	19	300	313	17	46	719 x 719	1.8/1.0	22
COR10484	Circite flowite	3+	168	19/21	300	326	28	53	936 x 769	3.5/1.9	29

DRAGITE

The responsive, bouncy ropes and nets of the Dragite have a huge attraction on children. The symmetry of the net cubes supports climbing for younger or less confident climbers, and gives variation for all. The side ropes function as meeting and retraction spots in the climbing landscape and make possible hanging in arms, training upper body muscles.

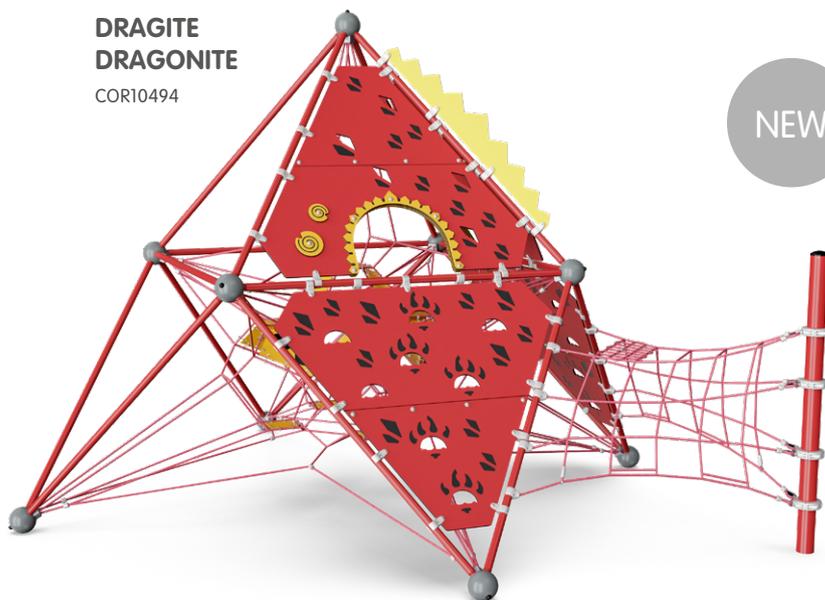


DRAGITE

COR47330

**DRAGITE
DRAGONITE**

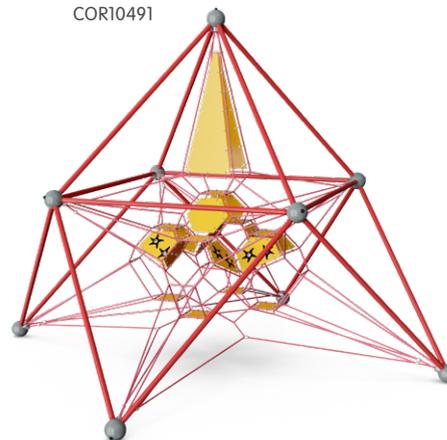
COR10494



NEW

**DRAGITE WITH
HOUSE MEMBRANE**

COR10491



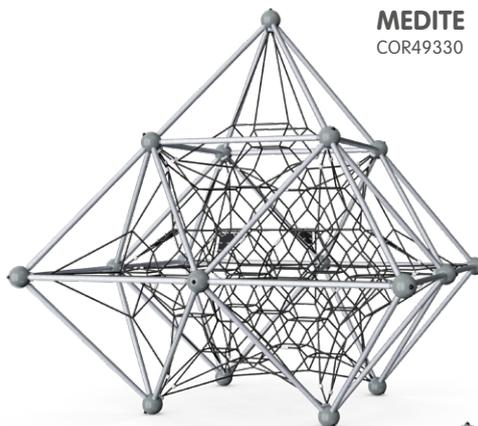
PRODUCT DATA

Product reference	Product name	Age (years)	Rope length (m)	Rope diameter (mm)	Fall height (cm)	Total height (cm)	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
COR47330	Dragite	3+	141	19	230	436	19	57	843 x 843	1.8/1.0	16
COR10491	Dragite with house membrane	3+	141	19	230	436	19	57	843 x 843	1.8/1.0	16
COR10494	Dragite dragonite	3+	141	19	230	436	28	63	843 x 1,013	3.3/2.0	39

MEDITE

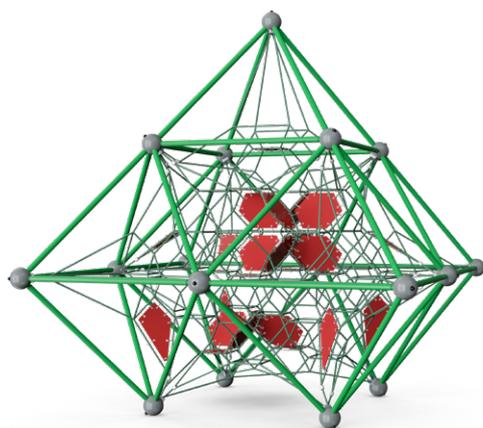
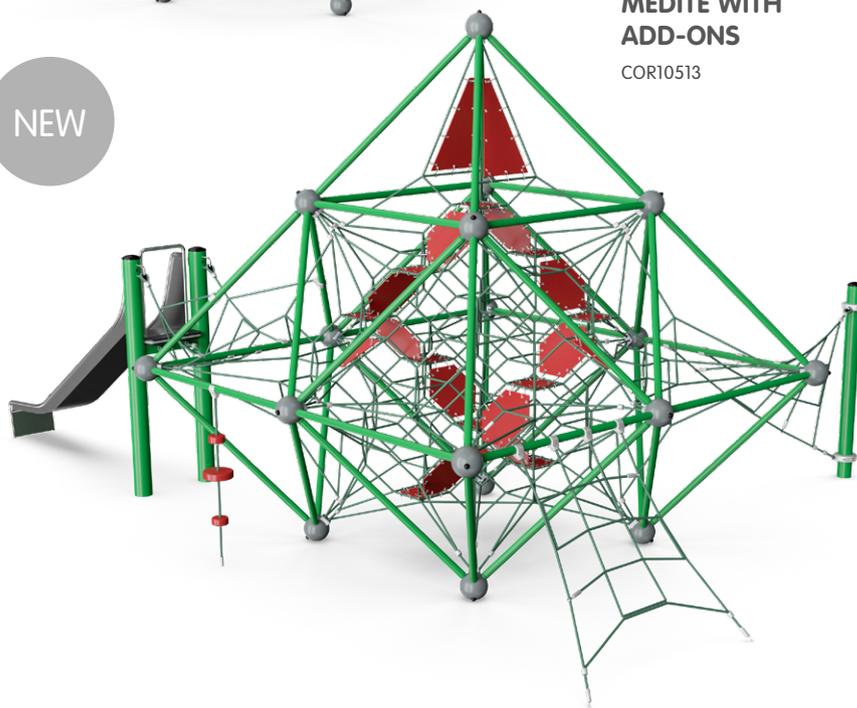
The Medite offers a wild climbing experience in three-dimensional nets. The thrilling heights and transparency of action attract children. This height requires risk assessment and concentration. Social interaction and stimulation of cooperation is also encouraged here.

MEDITE
COR49330



**MEDITE WITH
ADD-ONS**
COR10513

NEW



**MEDITE WITH HOUSE
MEMBRANE**

COR10511

PRODUCT DATA

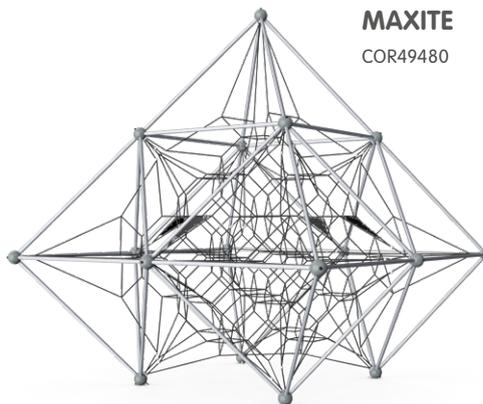
Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space (m ²)	Fall space (m ²)	Fall space dimensions (cm x cm)	Excavation /Concrete (m ³)	Installation (hours)
		(years)	(m)	(mm)	(cm)	(cm)					
COR49330	Medite	5+	221	19	165	446	18	52	742 x 742	1.8/1.0	30
COR10511	Medite with house membrane	5+	221	19	165	446	18	52	742 x 742	1.8/1.0	30
COR10513	Medite with add-ons	5+	260	19/21	174	446	56	74	948 x 1,255	5.7/3.4	43

MAXITE

The Maxite offers a wild climbing experience in three-dimensional nets. The net cubes add fast, bouncy routes to the top and function as destinations and meeting points. The top net is a popular destination and trains turn-taking skills and cooperation. All major muscle groups are trained thoroughly when the child climbs the big meshes, holding on tight.

MAXITE

COR49480

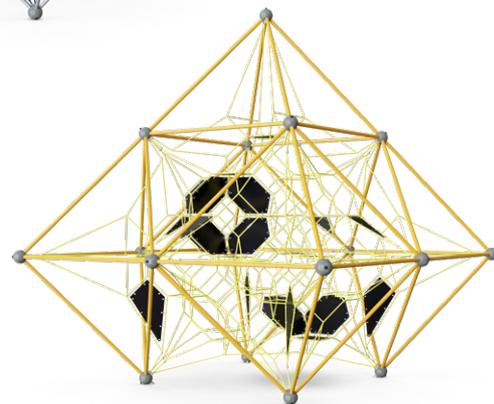


MAXITE WITH ADD-ONS

COR10524



NEW



MAXITE WITH HOUSE MEMBRANE

COR10521

PRODUCT DATA

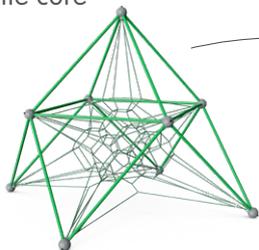
Product reference	Product name	Age	Rope length	Rope diameter	Fall height	Total height	Product floor space	Fall space	Fall space dimensions	Excavation /Concrete	Installation
		(years)	(m)	(mm)	(cm)	(cm)	(m ²)	(m ²)	(cm x cm)	(m ²)	(hours)
COR49480	Maxite	5+	326	19	227	639	36	96	1,006 x 1,006	5.8/3.5	38
COR10521	Maxite with house membrane	5+	326	19	227	639	36	96	1,006 x 1,006	5.8/3.5	38
COR10524	Maxite with add-ons	5+	403	19/21	227	639	91	122	1,531 x 1,089	10.0/5.8	66

FLEXIBILITY

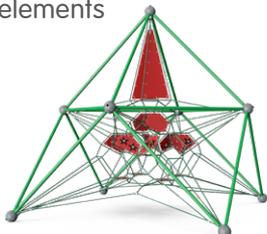
of the Frame Nets

All Frame Nets structures are available in different configurations with a variety of add-ons that bring lots of activities and more play value to the core structures.

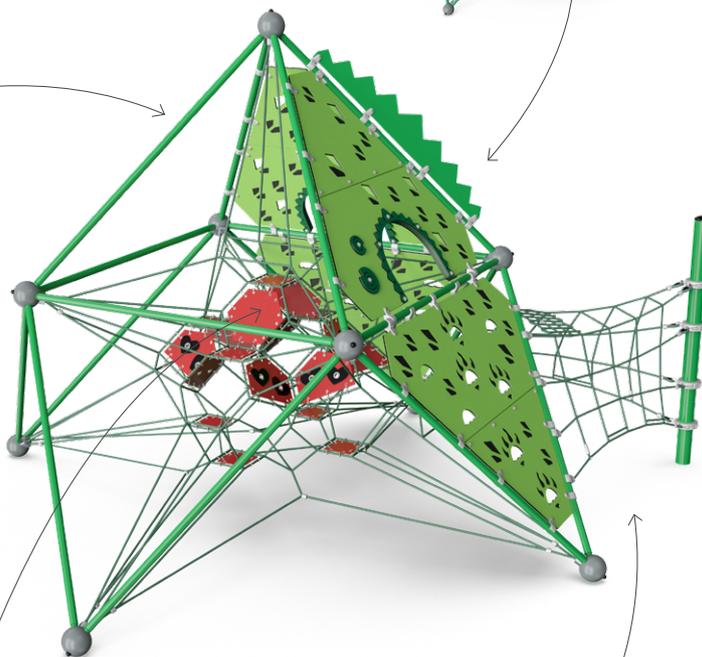
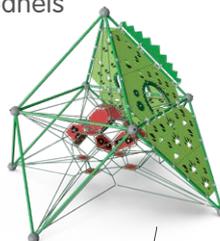
Dragite core



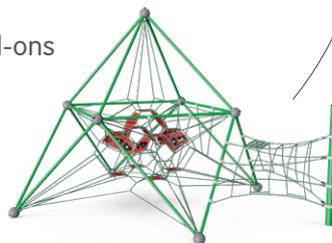
Membrane elements



Themed panels



Add-ons



Colour themes



LUNA



MARS



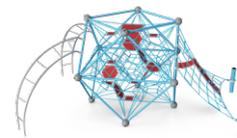
SOLARIS



VENUS



TERRA



NEPTUNE

FAIRFIELD

Sydney, New South Wales, Australia



CUSTOMISED LANDMARK PLAYGROUNDS

KOMPAN Design Studio designs and constructs landmark playgrounds

Across the world, communities and companies seek to create themed landmarks that, as great destinations, bring children, adults and communities together.

At KOMPAN Design Studio, we understand that WOW, Stay, and Develop is essential when creating landmark playgrounds. The design must be beau-

tiful and contribute to its immediate environment, yet it must also be fun and challenging. Utilising our unique architectural and engineering experience and skills at KOMPAN Design Studio in combination with our KOMPAN Play Institute competencies, we craft the most attractive and fun landmark and destination playgrounds. Playgrounds that kids and adults want to stay at,

come back to again and again and talk about as great destinations to visit.

At KOMPAN we also manufacture and install, so you are assured that the design is not just a mirage. We make our customer's ideas and dreams become reality.

In this section, we invite you to find inspiration from across the world.







**MONCRIEFF COMMUNITY
RECREATION PARK**

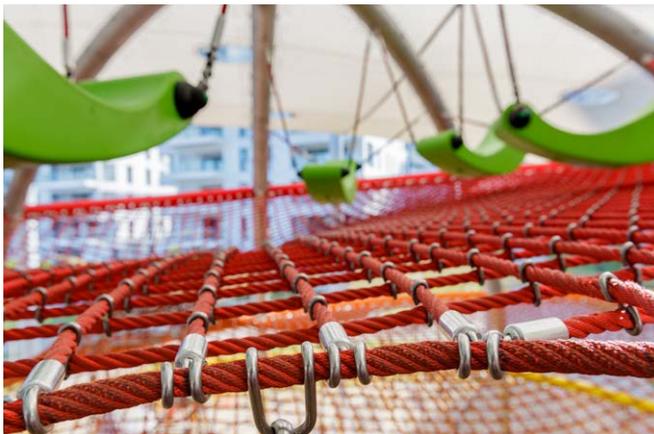
Moncrieff, Canberra, Australia



PARC DE LA LIGUE ARABE

Casablanca, Morocco





KERSHAW GARDENS

Rockhampton, Queensland, Australia





PEDAL PARK

Aura, Queensland, Australia









TUCKER FAMILY PARK

Ipswich, Queensland, Australia



**ELEMENTARY SCHOOL
LEIBENGERSTRASSE**

Munich, Germany







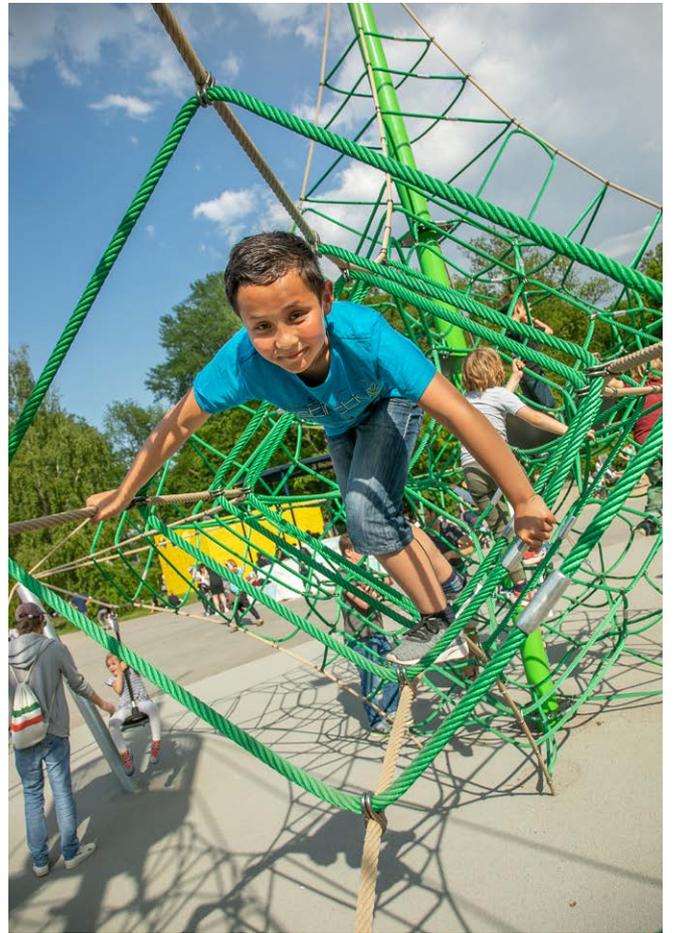
PLAYGROUND LIETZENSEE

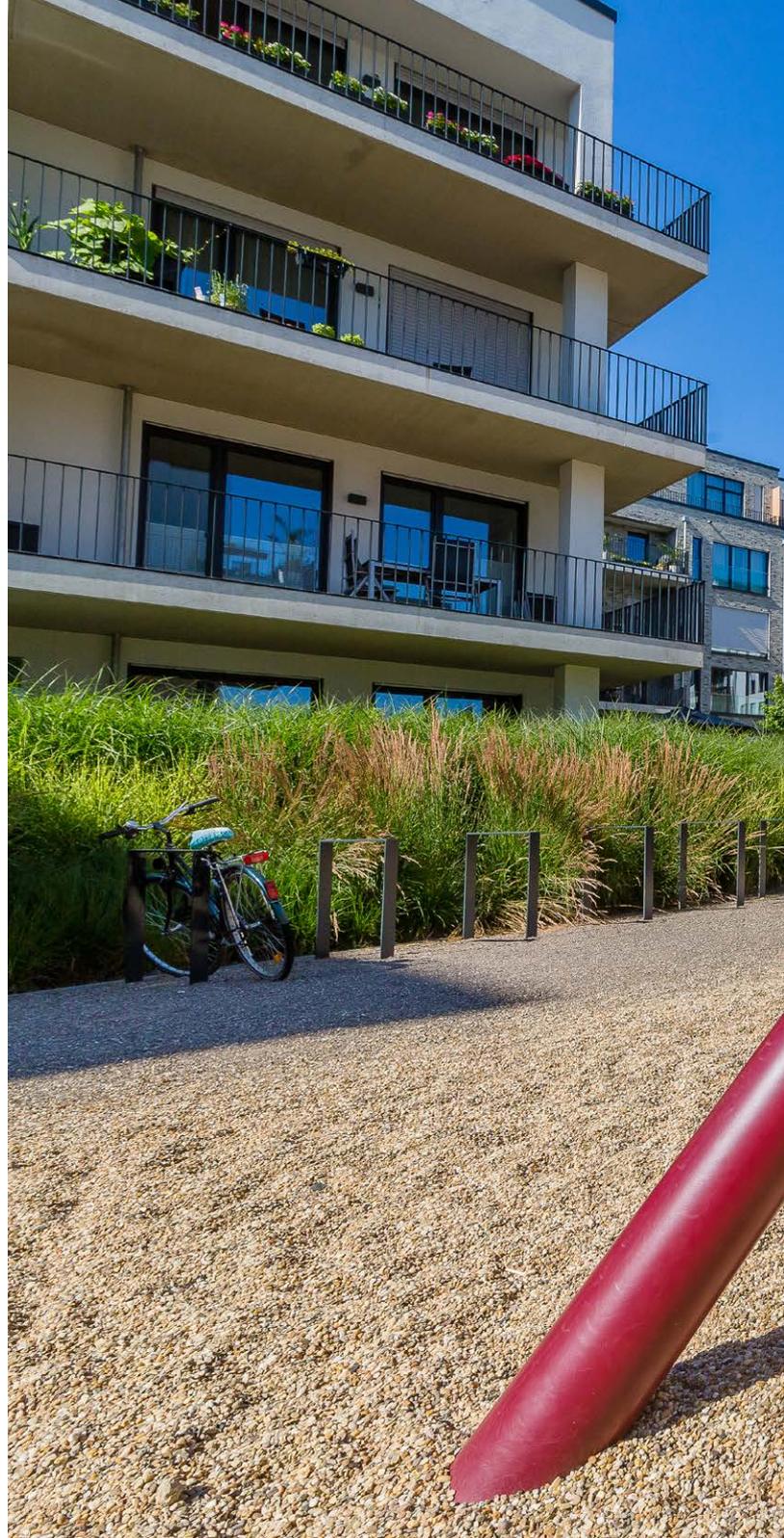
Berlin, Germany

WORLD PLAYGROUND TREPTOWER PARK

Berlin, Germany







GRAFENTAL

Düsseldorf, Germany





LIONS PARK

Gladstone, Queensland, Australia







BUXTON PARK

Brisbane, Queensland, Australia





BAYREUTH

Bavaria, Germany

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