

A photograph of two children playing on a rope parkour structure. A young boy in a blue shirt and khaki shorts is climbing a blue rope. A young girl in a white polka-dot dress is standing on a wooden beam, holding onto a blue rope. The structure is made of orange poles and blue ropes. In the background, there are trees and a building.

1500: Rope Parkour

Playfully overcoming obstacles

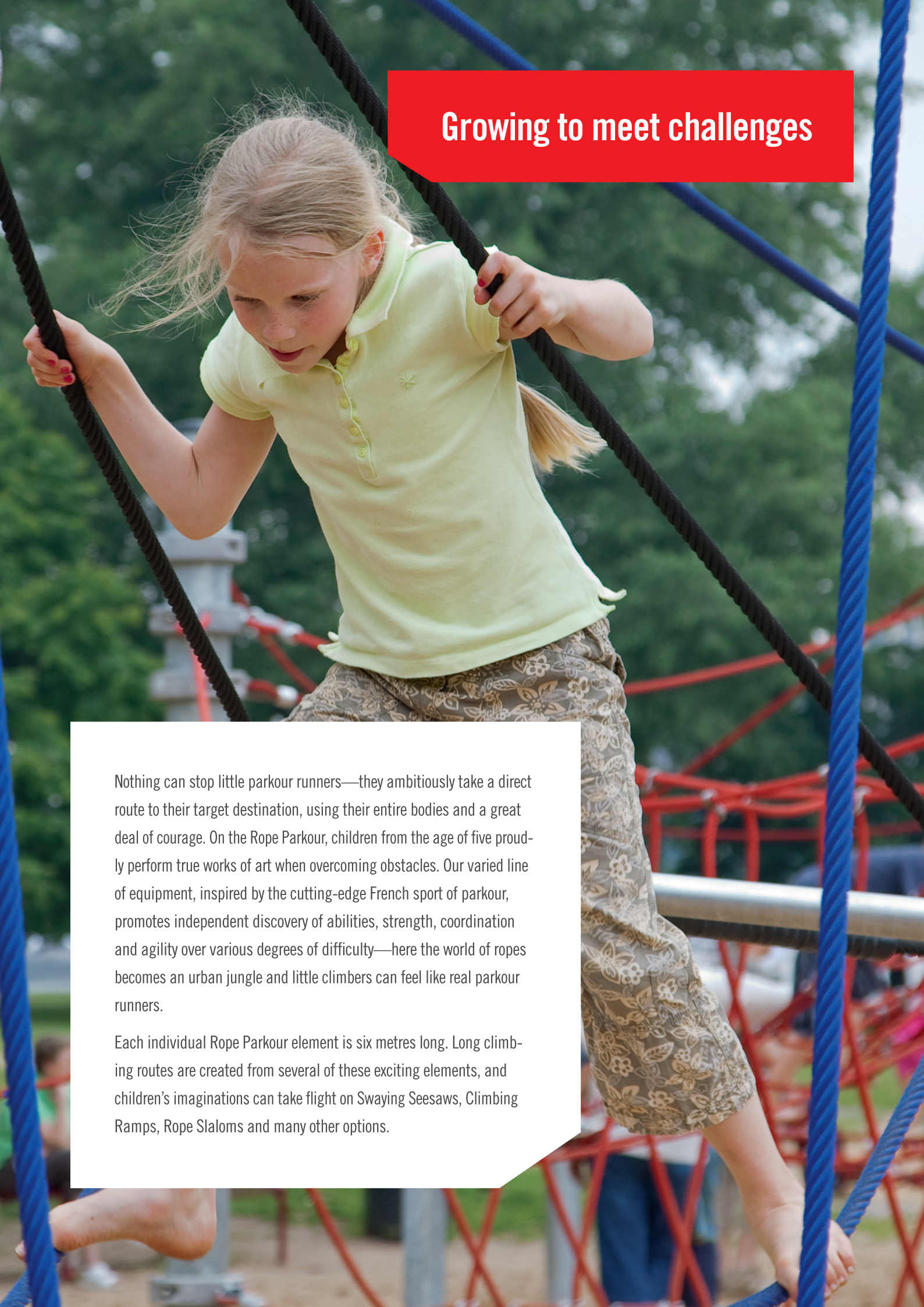
 **COROCORD**
The Spacenet Inventors

Innovation. Quality. Joy. Corocord.

Publisher:
COROCORD Raumnetz GmbH
info@corocord.com
www.corocord.com

Copyright 2013 COROCORD Raumnetz GmbH / All rights reserved.
Corocord is a registered trade mark of the COROCORD Raumnetz GmbH.
All data are supplied without liability, misprints and other errors remain reserved.

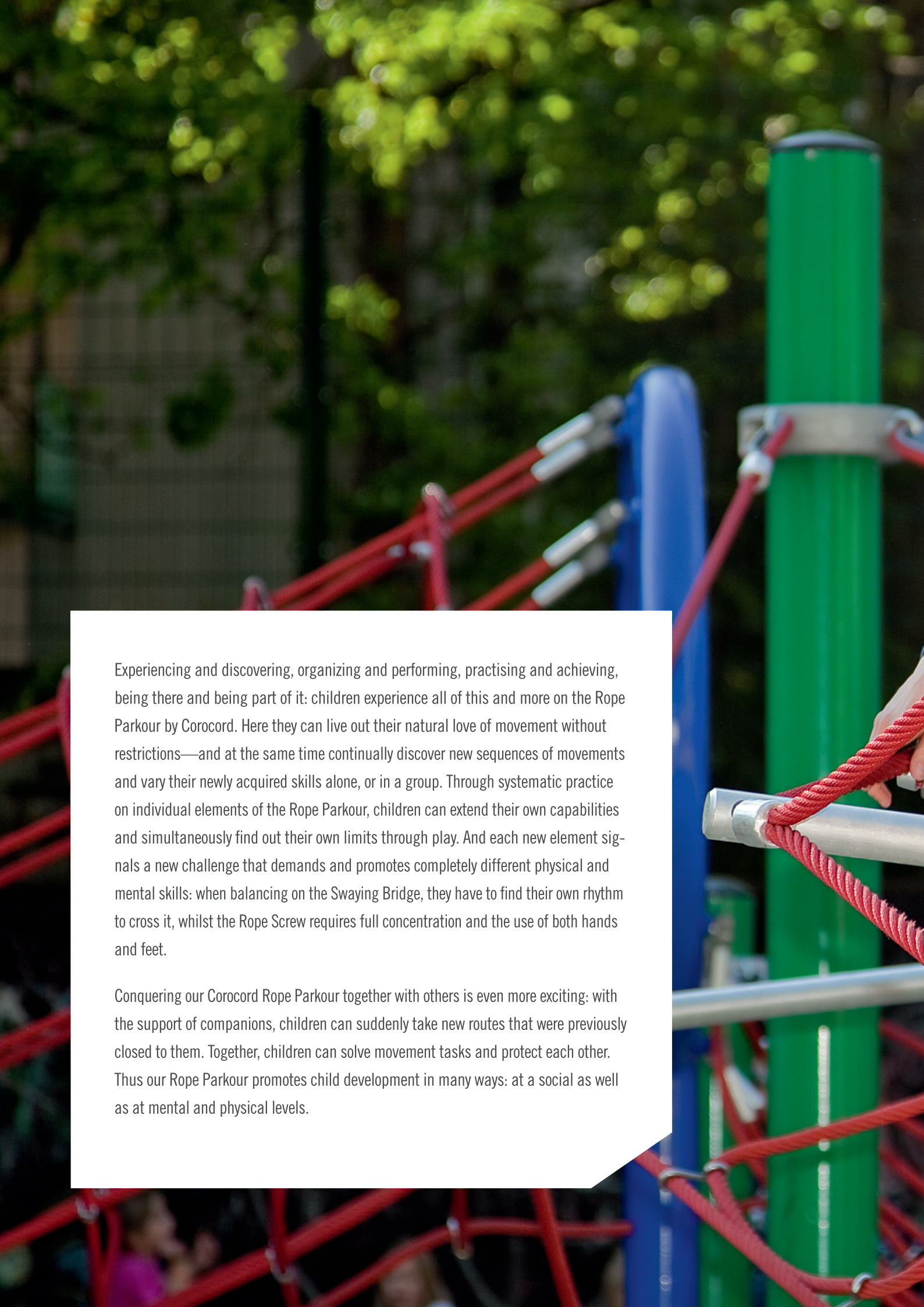




Growing to meet challenges

Nothing can stop little parkour runners—they ambitiously take a direct route to their target destination, using their entire bodies and a great deal of courage. On the Rope Parkour, children from the age of five proudly perform true works of art when overcoming obstacles. Our varied line of equipment, inspired by the cutting-edge French sport of parkour, promotes independent discovery of abilities, strength, coordination and agility over various degrees of difficulty—here the world of ropes becomes an urban jungle and little climbers can feel like real parkour runners.

Each individual Rope Parkour element is six metres long. Long climbing routes are created from several of these exciting elements, and children's imaginations can take flight on Swaying Seesaws, Climbing Ramps, Rope Slaloms and many other options.

A close-up photograph of a child's hand gripping a thick red rope. The rope is part of a larger structure with green and blue vertical poles and other red ropes. The background is a blurred green forest. A white text box is overlaid on the left side of the image.

Experiencing and discovering, organizing and performing, practising and achieving, being there and being part of it: children experience all of this and more on the Rope Parkour by Corocord. Here they can live out their natural love of movement without restrictions—and at the same time continually discover new sequences of movements and vary their newly acquired skills alone, or in a group. Through systematic practice on individual elements of the Rope Parkour, children can extend their own capabilities and simultaneously find out their own limits through play. And each new element signals a new challenge that demands and promotes completely different physical and mental skills: when balancing on the Swaying Bridge, they have to find their own rhythm to cross it, whilst the Rope Screw requires full concentration and the use of both hands and feet.

Conquering our Corocord Rope Parkour together with others is even more exciting: with the support of companions, children can suddenly take new routes that were previously closed to them. Together, children can solve movement tasks and protect each other. Thus our Rope Parkour promotes child development in many ways: at a social as well as at mental and physical levels.



High play value



All rope play equipment from Corocord meets the highest standards of quality and is produced according to certified production processes. The experience of over 40 years of developing and manufacturing rope play equipment goes into every individual detail. And both planners and architects, as well as the young users of our equipment, benefit from this experience through ergonomically sophisticated and safe play equipment with TÜV-certification, durable materials, flexible modularity and optimal functionality.

The idea and execution of our Rope Parkour were awarded with the “particularly beneficial to development advancement” seal of quality in 2009. With this seal issued by the *Bundesarbeitsgemeinschaft für Haltungs- und Bewegungsförderung e. V.*, we at Corocord received recognition for the development of products to promote children’s all-round development. For us, this seal of quality is simultaneously both an honour and a stimulus, because in our Berlin manufacture we work every day to create new, innovative rope play equipment for the playgrounds of tomorrow.





Excellent quality

A photograph of a playground featuring a rope parkour structure. Two children are visible: one in the foreground on the left, wearing a pink tank top and blue jeans, and another on the right, wearing an orange tank top and blue pants. They are navigating a series of blue ropes supported by red vertical poles. The background is filled with lush green trees.

Total-immersion play worlds—here, you can forget everything around you for a while and become wrapped up in the world of ropes with an eye firmly on the next challenge. Our Rope Parkour landscapes are independent microcosms, created for all those who focus entirely on the game and do not want to be distracted. To ensure that this experience remains exciting and varied, we have so far designed already fourteen different modules—each of which offers a unique play experience. By assembling several modules or, even better, combined with our Amusement Nets, known and trusted for many years, arise true havens of enjoyment for children.

Our flexible Rope Parkour elements can be ideally combined with other Corocord product lines to produce unique playground areas with a balanced mix of action areas, zones of calm and diverse options for shared games.



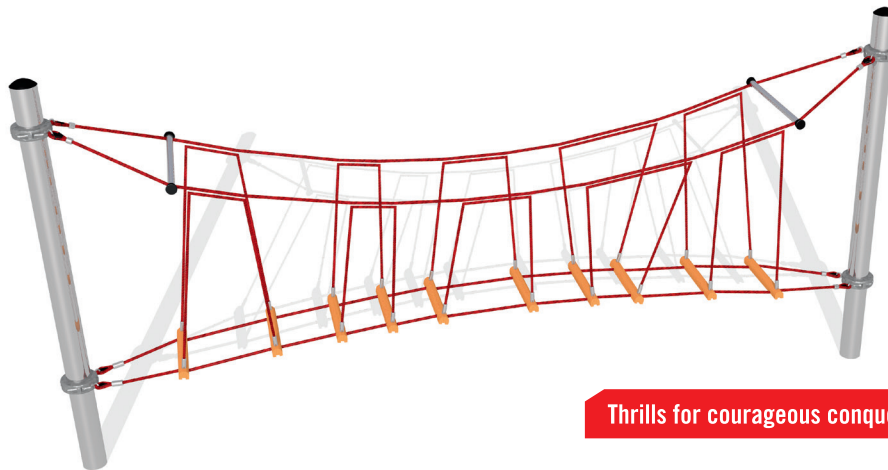
We are happy to advise you on the planning of playgrounds and versatile play areas. Trust our experienced experts.



Maximum modularity

1501: Swaying Bridge

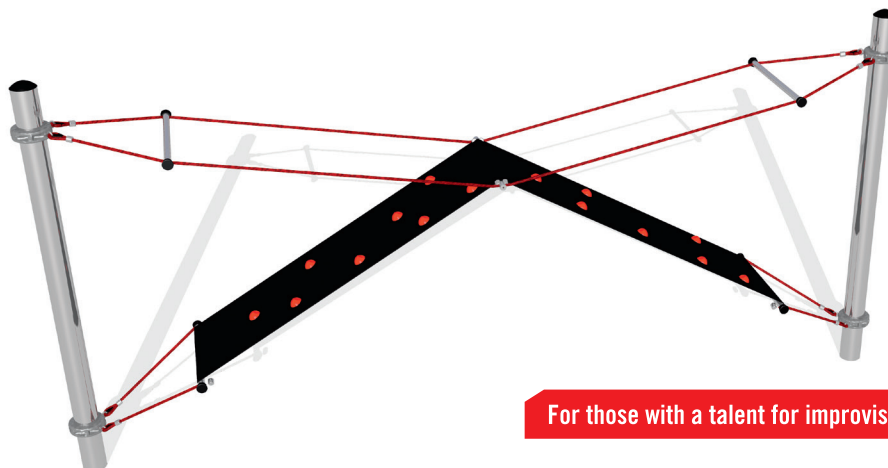
Agility and a good deal of courage are needed to cross the Swaying Bridge. The rounded wooden steps are arranged here at various distances, so small adventurers have to continually develop a new cadence. This is a particularly good training for the coordination of hands and feet. The fact that the Swaying Bridge tends to wobble when crossing provides an additional thrill.



Thrills for courageous conquerors

1502: Climbing Ramp

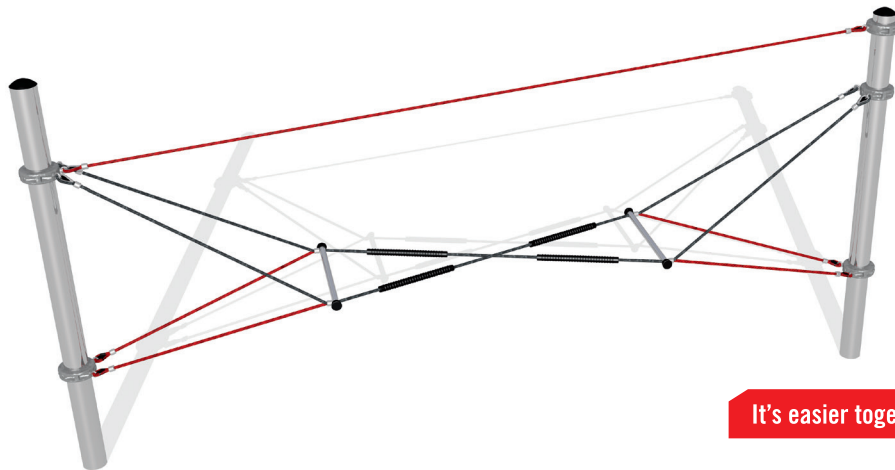
Watch out, mountaineers! As a large stage for climbers, this element demands particular agility as well as a good sense of balance. At first sight, the rubberized ramp doesn't look too difficult to climb, but climbers soon discover the challenge: the red climbing grips are all attached at different heights and angles. Now a talent for improvisation is required in order to move from one safe hold to another. And as a grand finale beckons a daring jump to the bottom.



For those with a talent for improvisation

1503: Swaying Seesaw

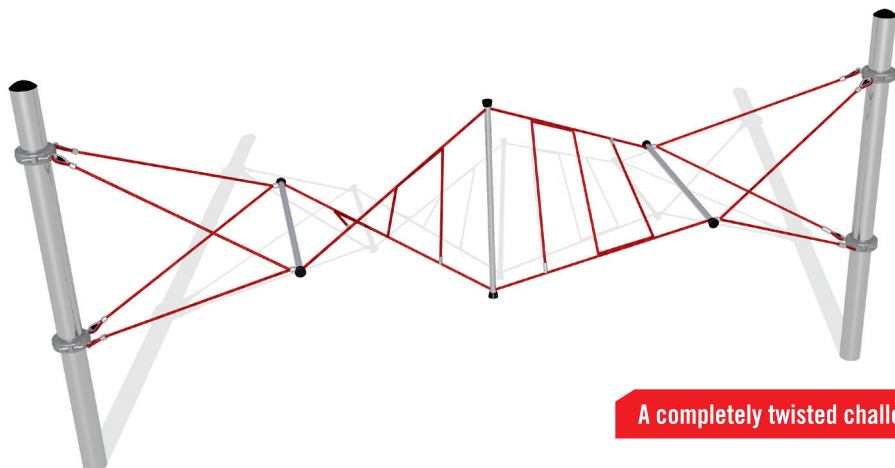
Everything is easier as a pair: teamwork is required on our Swaying Seesaw, because together the tightropes can be crossed particularly quickly. The rubberized treads in the centre offer a safe hold but the guide rope running diagonally above them makes the task much more difficult. Those who are never at a loss for words and can make plans with their partner have the best chance of overcoming this challenge. And climbers here also need motor skills, of course—otherwise an all too dashing attempt will end up on the ground.



It's easier together

1504: Tensegrity

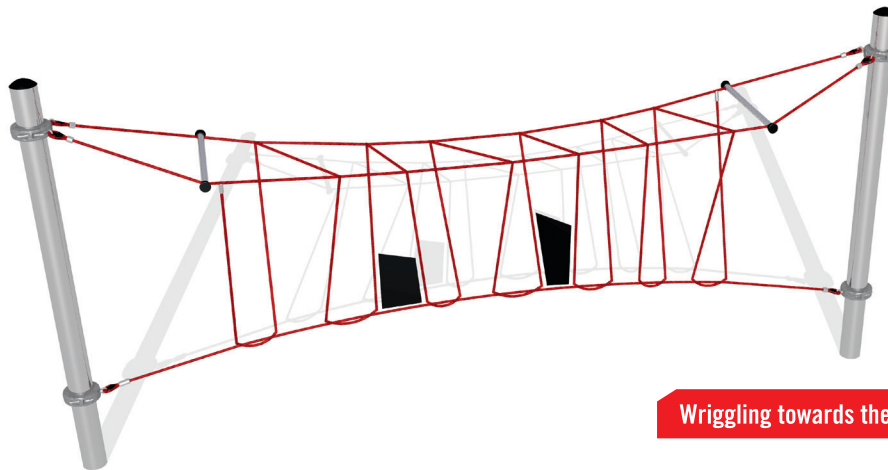
This will make you feel giddy! Those who dare to take on this challenge should not take their eye off their target, otherwise 'up' suddenly becomes 'down', and the world appears to be standing on its head. Sturdy aluminium bars keep the twisted net structure extremely taut at all times—nonetheless, to cross it, the young climbers have to summon up all of their balance and coordination. Additionally, some strength is required to keep a firm hold on the ropes when changing direction.



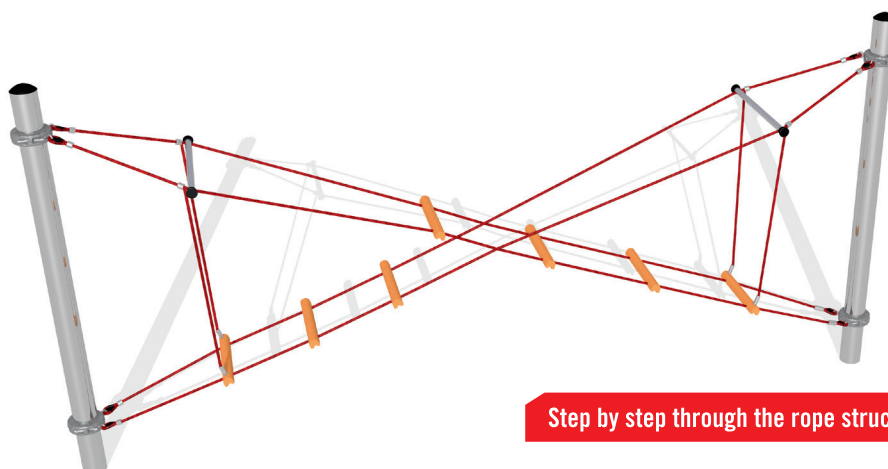
A completely twisted challenge

1505: Rope Slalom

A tricky puzzle for logicians. Slaloming with solid ground underfoot is already difficult enough, but our Rope Slalom takes this challenge to the extreme. Here you have to wind your way forwards, step by step, to reach the opposite side. And once the principle of the crossed ropes has been worked out, the next task waits in the centre of the equipment with two different obstacles: is climbing over or around the best option? In addition, children have to continually adapt their speed and the length of their steps due to the variable rope spacing in order to conquer the next area—and that promotes coordination skills and flexibility.

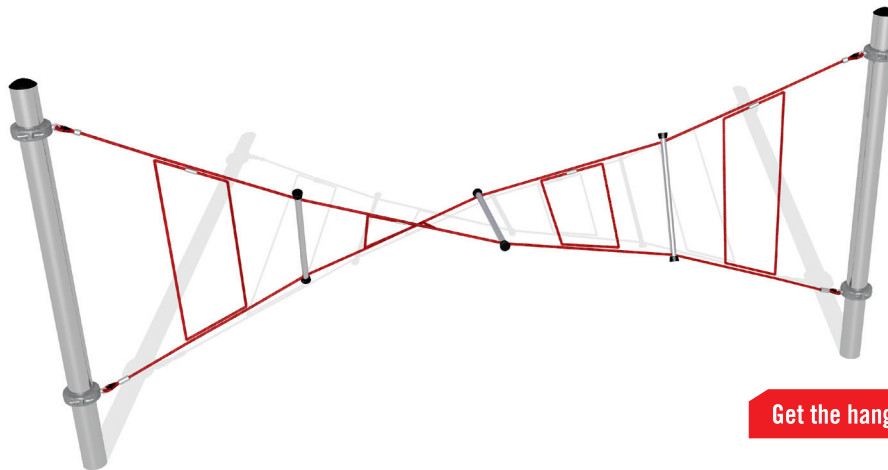
**1506: Crossed Ladder**

That looks simple; it should be a piece of cake! But no way: our Corocord Crossed Ladder demands more physical effort, foresight and coordination than appears at first sight. The crossed wooden steps appear to go upwards, but downwards on the other side, and a seamless transition is sought in vain. The rounded wooden steps require a thoroughly firm foot and at the same time promote the haptic sense of the climber. And only those who can find the right balance on the way to the top will be able to speedily get to the bottom on the other side.



1507: Rope Screw

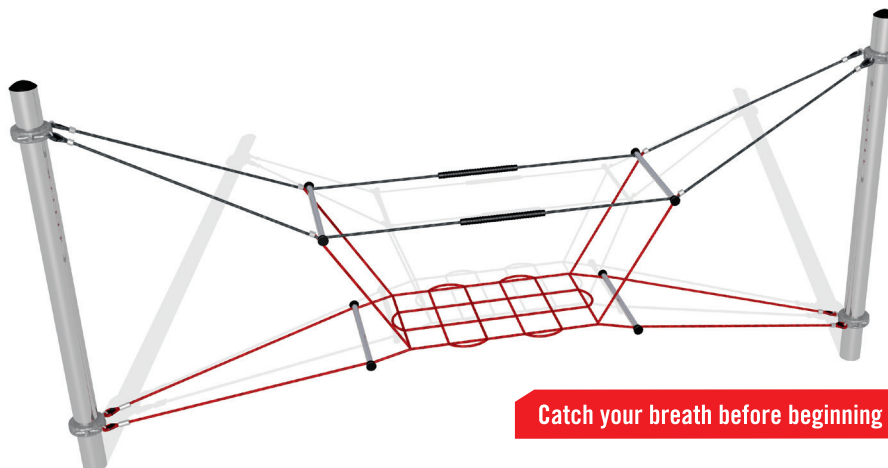
What happens when the climbing net suddenly turns through 180 degrees in the centre? Then all the known climbing rules are immediately turned on their head and the full use of hands and feet is required. Those who don't keep calm will have to start again from the beginning. You have to skilfully change sides in the centre of this equipment. Aluminium bars placed between the ropes, and with completely different climbing properties, additionally increase coordination skills. However, a safe and firm grip is guaranteed at all times through the rubber buffers on the ends of the bars.



Get the hang of it

1508: Flying Carpet

Why not catch your breath and let your spirit fly? After successful climbing adventures, the Flying Carpet by Corocord is an invitation to wonderful moments of relaxation or for planning the next route with your climbing partner. Of course, the equipment also lends itself to rollicking about and swinging to one's heart's content. Thanks to the two rubberized grips on the upper guy ropes, these can be used just like two bars. So after a short break, you can continue with the climbing and gymnastics.



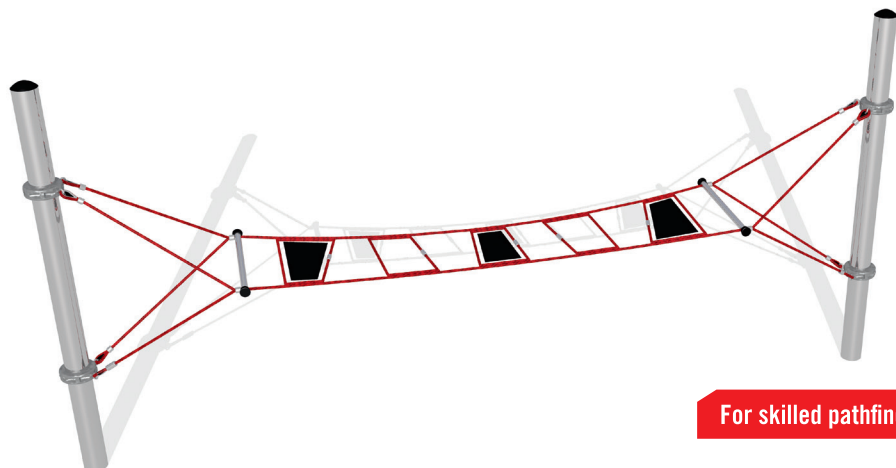
Catch your breath before beginning anew

1509: Double Pendulum Seat

Much more than just a simple swing! The Double Pendulum Seat allows children to swing freely in all directions and at the same time to chat as the mood takes them. For sitting on a swing with a friend is twice as good and after a strenuous climbing party one likes to pause for a while to calm down and regain one's strength. The original Corocord ropes with their special PES yarn wrapping are not just particularly abrasion-proof but also extremely pleasant to grasp—so they make even longer swings thoroughly enjoyable.

**Double swinging fun****1510: Trample Path**

Anyone can cross a suspended bridge with railings. But how about a wobbly, wildly swinging bridge without any guy ropes? We at Corocord call such a thing a genuine Trample Path—the ultimate challenge for big and small. Only real experts can make progress: those who move on their fronts as well as at a crouch or by crawling to get along the narrow ropes to the next safe membrane surface. Full use of the body and a great deal of stamina are required here to master this Trample Path suspended in mid-air.

**For skilled pathfinders**

1513: Acrobats Wire

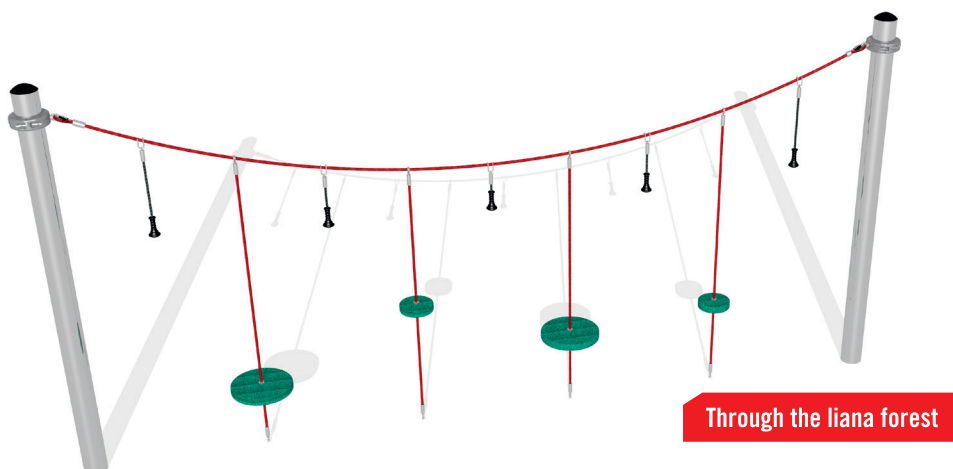
Emulate the great high-wire artistes and balance on a thin rope at airy heights: this dream of every secret circus artiste is now met in the Acrobats Wire of the Corocord Rope Parkour. Its two ropes are pulled taut between hot-dip galvanized steel posts, pleasant to the touch and equipped with red HDPE Discs. Initially the way from post to post doesn't seem to be particularly long. But it is a real challenge to reach the other side without losing one's balance. In particular, if several artistes are on the rope at the same time, every step should be spot on—otherwise you'll find yourself directly on the ground.



1515: Adventure Trail

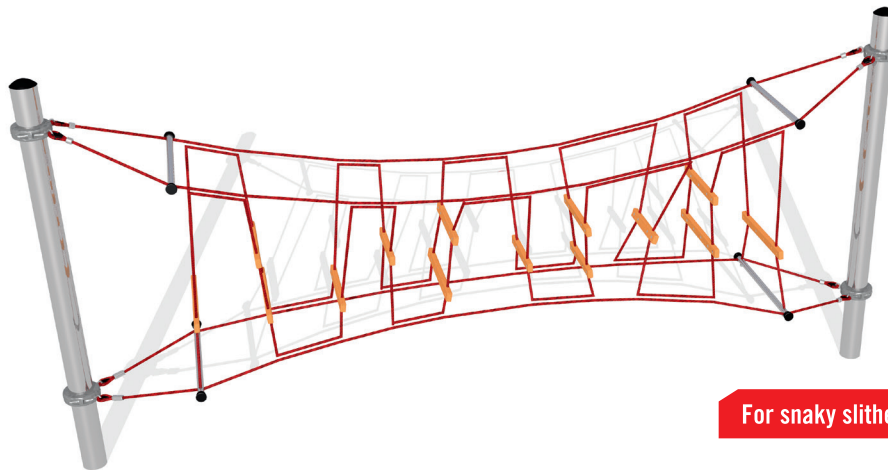
**MORE
FOR
ALL**

Special experiences are remembered for a long time: our Adventure Trail is full of exciting climbing experiences that no one will forget in a hurry. The large and small EPDM Discs on the vertical ropes form the starting points from which children can climb right to the main rope on top. Once at the top, it's vital to hold tight to the attached rope grip drops to work one's way through, swinging from one post to the next. That strengthens the upper arm muscles! Thanks to the EPDM Discs, made from particularly gripable material and attached in the lower area of the equipment, the Adventure Trail can also be accessed easily from a wheelchair, thus also offering an unforgettable pleasure for physically disabled children.

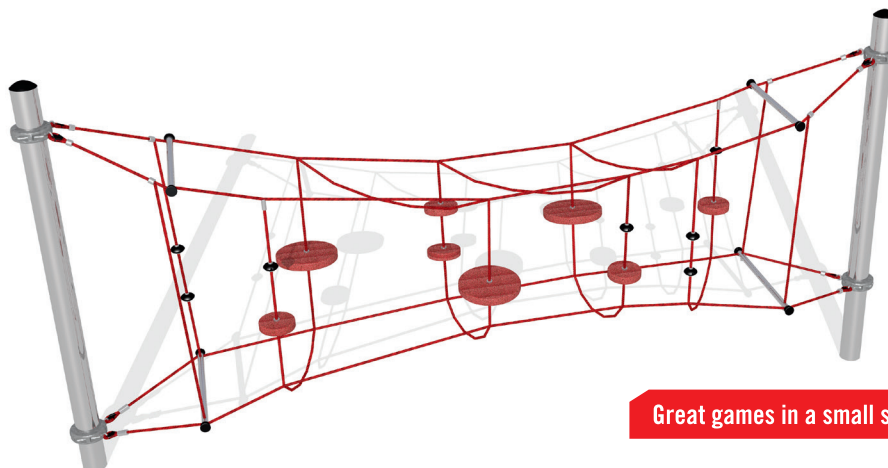


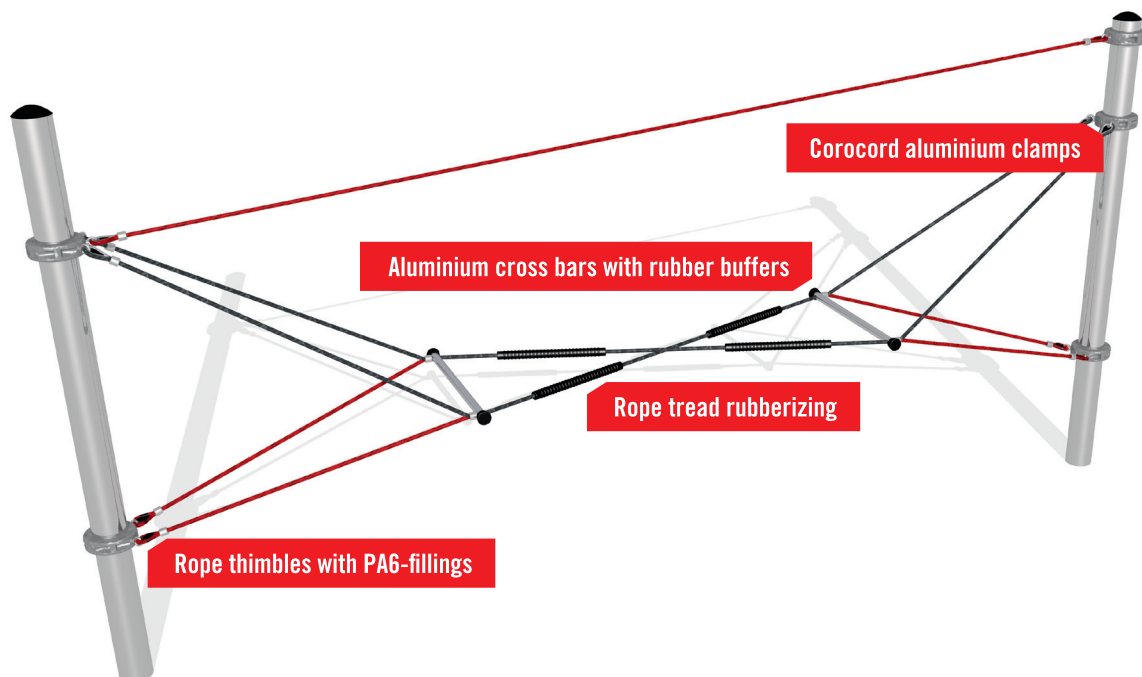
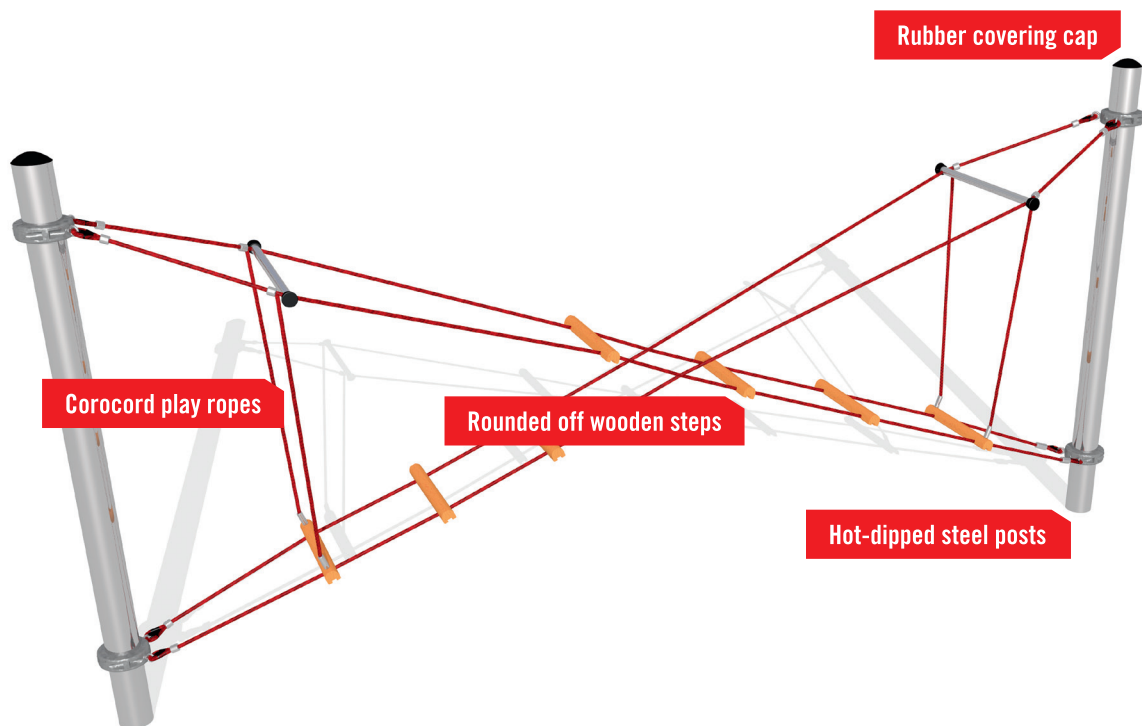
1516: Hurdles

On your marks, get set, go! But watch out—the first hurdle is right after the start. You have to keep going and not lose sight of your goal. Inspired by the Olympic discipline of hurdling, we have devised a special Rope Parkour element here that will deliberately lead young climbing fans to their limits. The rounded wooden steps are arranged at different heights between the tensioned ropes so that a talent for improvisation is required to get across. Whether you wind your way over, under or around: here, all options are open to climbers.

**For snaky slitherers****1517: Discus**

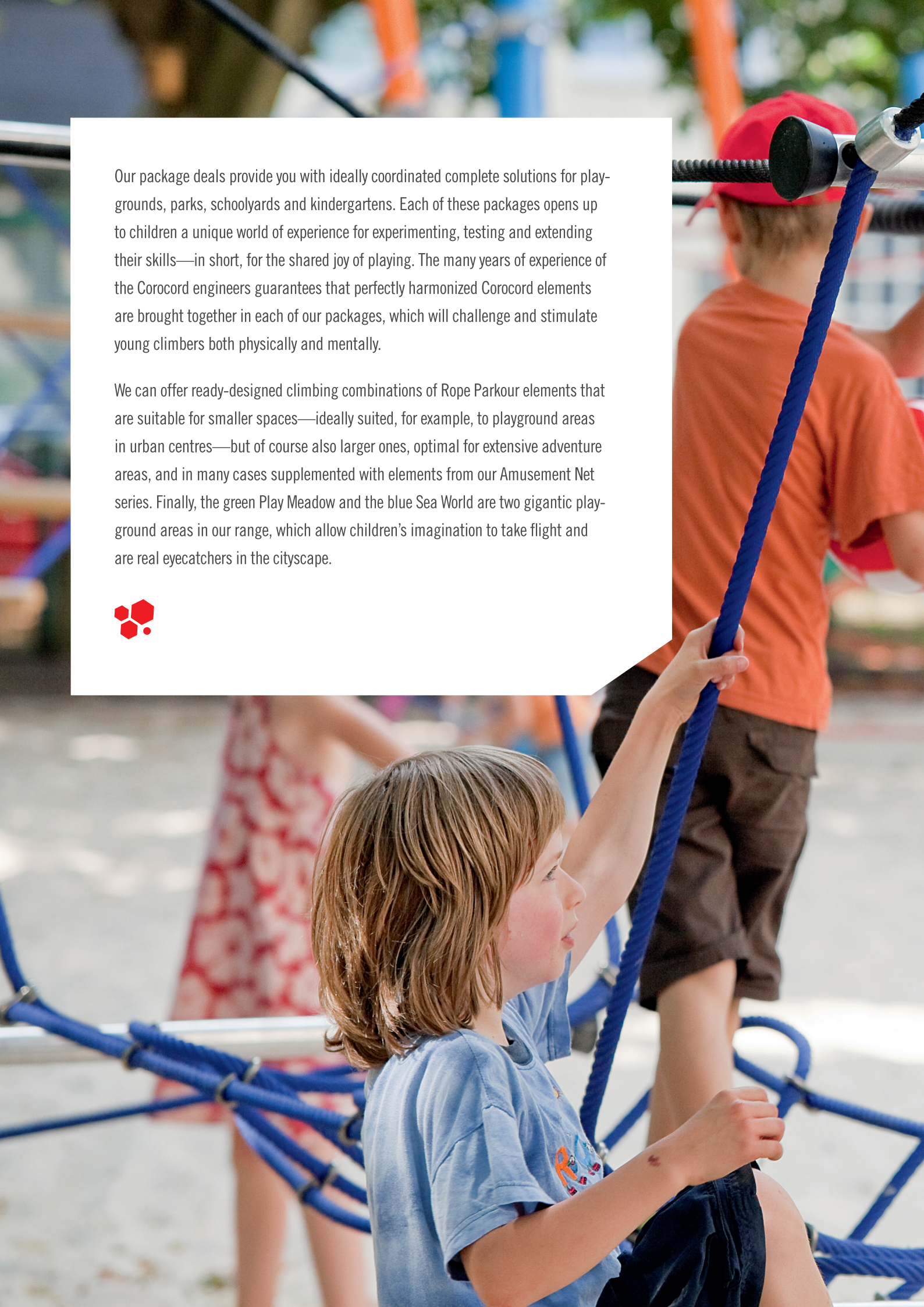
Maximum climbing fun in the smallest of spaces: our Rope Parkour Discus element accommodates a whole series of unusual play opportunities, specially aimed at promoting child development. Extended between longitudinal ropes, the vertical ropes with their many EPDM Discs and UFOs are an invitation to climb, bounce, move hand over hand and wind your way through, whilst the aluminium cross bars are ideal for hanging and swinging but can also be used as seating for breaks during climbs. This equipment optimally promotes coordination, stamina, strength and creativity in children, as well as their social skills.

**Great games in a small space**



Our package deals provide you with ideally coordinated complete solutions for playgrounds, parks, schoolyards and kindergartens. Each of these packages opens up to children a unique world of experience for experimenting, testing and extending their skills—in short, for the shared joy of playing. The many years of experience of the Corocord engineers guarantees that perfectly harmonized Corocord elements are brought together in each of our packages, which will challenge and stimulate young climbers both physically and mentally.

We can offer ready-designed climbing combinations of Rope Parkour elements that are suitable for smaller spaces—ideally suited, for example, to playground areas in urban centres—but of course also larger ones, optimal for extensive adventure areas, and in many cases supplemented with elements from our Amusement Net series. Finally, the green Play Meadow and the blue Sea World are two gigantic playground areas in our range, which allow children's imagination to take flight and are real eyecatchers in the cityscape.

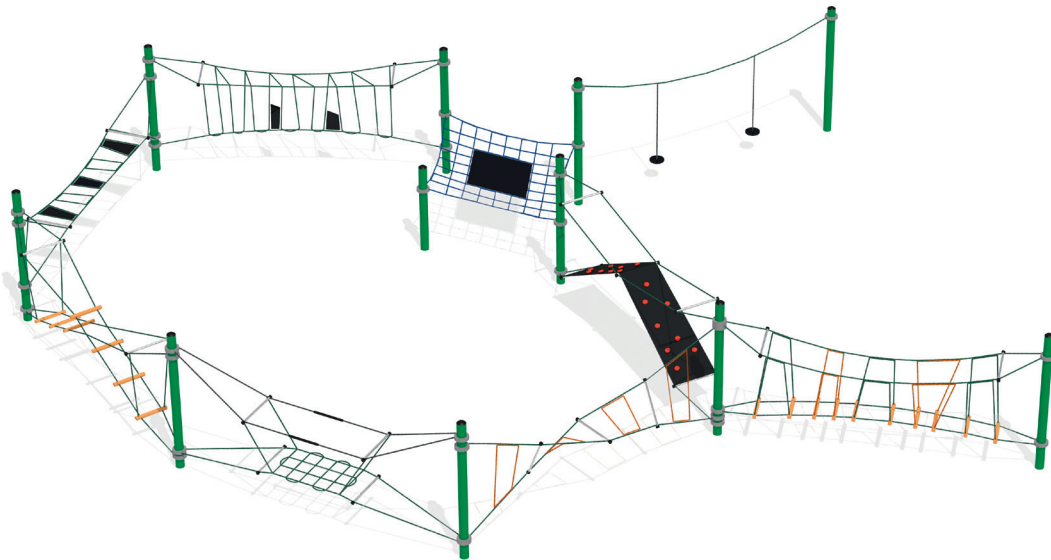




Joy and variety in one package

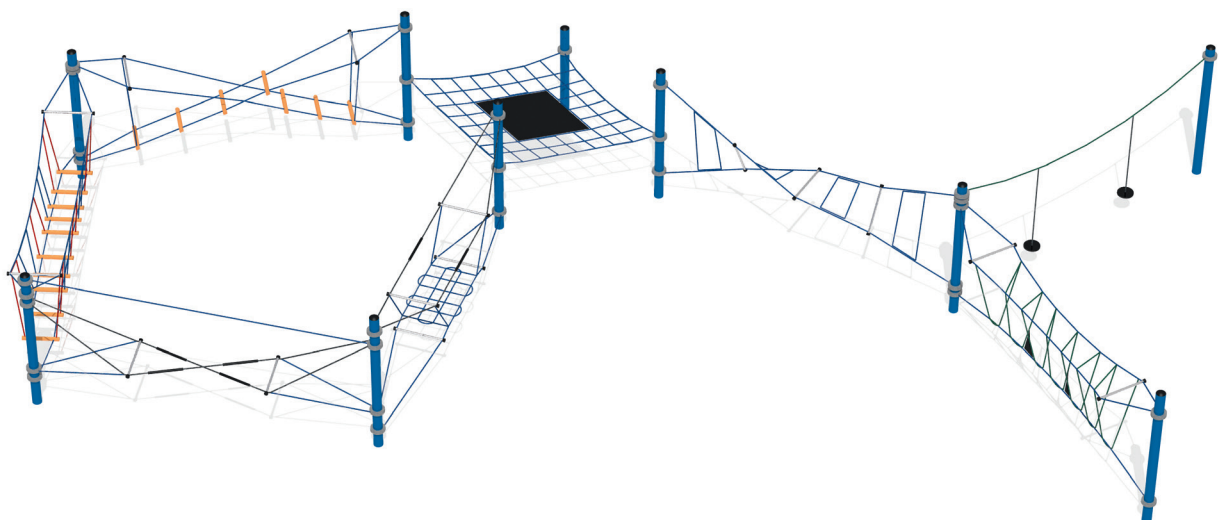
Package Play Meadow: Climbing Combination of Rope Parkour elements and Large Amusement Net elements with steel posts

Rope net elements: 1 Swaying Bridge (1501), 1 Climbing Ramp (1502), 1 Rope Slalom (1505), 1 Crossed Ladder (1506), 1 Rope Screw (1507), 1 Flying Carpet (1508), 1 Double Pendulum Seat (1509), 1 Trampoline Path (1510), 1 Quadrangle Amusement Net with Membrane (2501 (M))



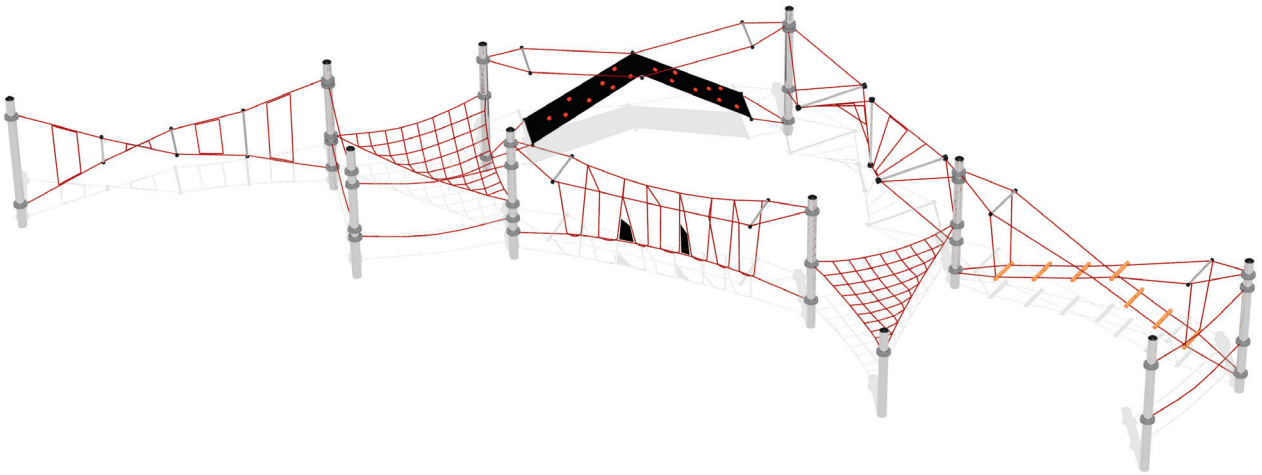
Package Sea World: Climbing Combination of Rope Parkour elements and Large Amusement Net elements with steel posts

Rope net elements: 1 Swaying Bridge (1501), 1 Swaying Seesaw (1503), 1 Rope Slalom (1505), 1 Crossed Ladder (1506), 1 Rope Screw (1507), 1 Flying Carpet (1508), 1 Double Pendulum Seat (1509), 1 Quadrangle Amusement Net with Membrane (2501 (M))



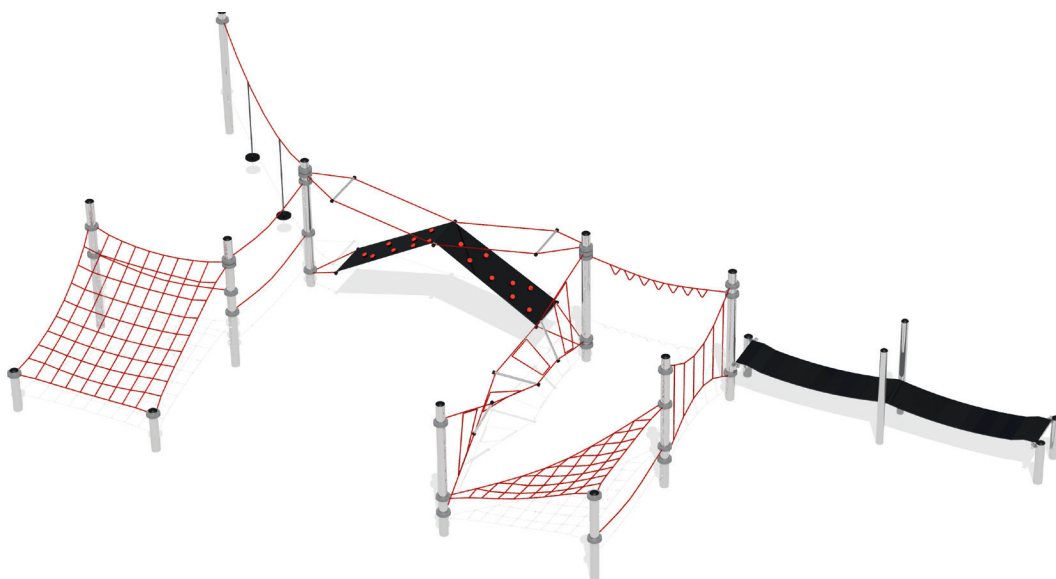
Package 11/1: Climbing Combination of Rope Parkour elements and Large Amusement Net elements with steel posts

Rope net elements: 1 Climbing Ramp (1502), 1 Tensegrity (1504), 1 Rope Slalom (1505), 1 Crossed Ladder (1506), 1 Rope Screw (1507),
2 Triangular Amusement Nets (2502), 6 Handrails / Balancing Ropes (2508)



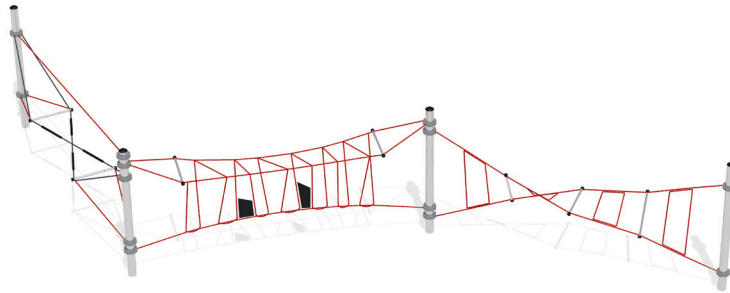
Package 11/2: Climbing Combination of Rope Parkour elements, Large Amusement Net elements with steel posts and Belt Bridge

Rope net elements: 1 Climbing Ramp (1502), 1 Rope Screw (1507), 1 Double Pendulum Seat (1509), 1 Quadrangle Amusement Net (2501), 1 Triangular Amusement Net (2502), 1 Tightrope (2505), 4 Handrails / Balancing Ropes (2508), 1 Hand-over-hand Rope with loops (2513), 1 Belt Bridge (6806)



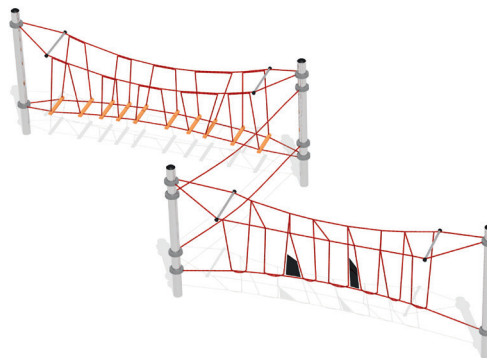
Package 11/3: Climbing Combination of Rope Parkour elements

Rope net elements: 1 Swaying Seesaw (1503), 1 Rope Slalom (1505), 1 Rope Screw (1507)



Package 10/3: Climbing Combination of Rope Parkour elements

Rope net elements: 1 Swaying Bridge (1501), 1 Rope Slalom (1505), 2 Handrails / Balancing Ropes (2508)



INNOVATE**Go for the original: rope play equipment by the Spacenet Inventor**

All of the equipment we have developed is based on our proven components of the highest Corocord quality – and our passion for creative thinking in three dimensions. Ever since the invention of the Rope Spacenet over 40 years ago by our company founder, the architect Conrad Roland, we have continued to extend the opportunities offered by rope nets for the construction of children's play equipment. In the design of our play landscapes, innovation and development are the leading motifs – just as children themselves keep reinventing their play worlds. Up to today, we have now created a very extensive and fascinating world of rope play equipment. Corocord equipment is constructed and built by our team of 40 specialists in our manufacturing facility in Berlin.

LONG LIFE**Longevity as a principle: Corocord LongLife**

In developing all of our products, stability and durability are right at the top of the list of priorities for the specialists in our Berlin Spacenet manufacture. At the end of the day, we want even second-generation children to have joy from our exciting climbing worlds. High-quality materials, from special Corocord rope all the way to the turnbuckle, ensure that our play equipment remains functional and essentially low-maintenance over many years. The rope tension can be checked using a simple test, and easily readjusted if required. And if damage does occur to a rope, in most cases the affected rope ring can simply be replaced on site, thanks to our unique "S" clamp fastening technology.

SAFE PLAY**Safety comes first: Corocord SafePlay**

Corocord SafePlay stands for good quality of all components, without compromise. This starts with our special ropes, whose steel strands are connected to the textile fibres using induction – thus providing permanent protection for the interior of the ropes, whilst maintaining a soft grip for children's hands. Our high safety demands also produced the safety mast foot, as well as the durable and individually adjusted stainless steel "S" clamp connections and the optimally fitted rope thimble fillings made from black plastic. In addition, Corocord SafePlay is defined by internationally certified production processes. These guarantee consistently high, controlled quality at all stages.

ERGO PLAY**Age-adjusted: Corocord ErgoPlay**

Ergonomically-good design is the basis of all our equipment: this means that we use ropes of various diameters, because the small hands of kindergarten children grip in a completely different way to those of larger schoolchildren. But it's not just the ropes but also the mesh sizes of the Spacenets that we adapt to the age of the respective target group. And the transparency of the rope structures in our equipment provides an optimal outlook at all times. However, just as important to us are the details of the connections: the manually produced, individual rope connections using "S" clamps, as well as our special, conical aluminium swages provide harmonious and safe structures for climbing and gripping: smart solutions for strong children, instead of mass-produced connection technology.

CREATE**THE****WORLD
PLAY****Modular expandable: individual rope play areas**

Modular play systems by Corocord can be freely combined from a wide variety of innovative elements and thus are ideally suited for tailoring to individual local conditions and different user groups. The specialists at our Berlin Spacenet manufacture will gladly support

you with their skills to find the perfect solution for your particular requirements. Together with you, we can develop a unique play landscape tailored to the existing site and play requirements – just like pieces of a jigsaw puzzle that fit perfectly together.

MORE FOR ALL**More for all: universal design**

A special focus of our work is on developing play equipment that can also be used by persons with disabilities. Items of play equipment which particularly stand out regarding universality and accessibility are indicated in the brochure by the adjacent symbol. However, it is also possible to adapt other equipment to cater for the needs of persons with disabilities. Just ask us for more information – in this field too, we are a competent partner with extensive experience.

Corocord play ropes**Corocord "S" clamps****Ergonomic rope diameter**



www.corocord.com

COROCORD Raumnetz GmbH
info@corocord.com

