

"dreams come true"

Cemer®

CATALOG | **2027**



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Play *For All*

We design our playgrounds as safe and inclusive environments that support children's physical, cognitive, emotional, and social development. Through movement-based play, we encourage healthy growth while helping children strengthen their communication, sharing, collaboration, empathy, and problem-solving skills.

In these special spaces—where children form their first friendships and discover the meaning of companionship—we provide equal opportunities for participation, regardless of religion, language, race, cultural background, gender, or ability.

Guided by the principles of **Explore, Connect,** and **Grow,** we bring our ***"Play for All"*** approach to life through every playground we create.

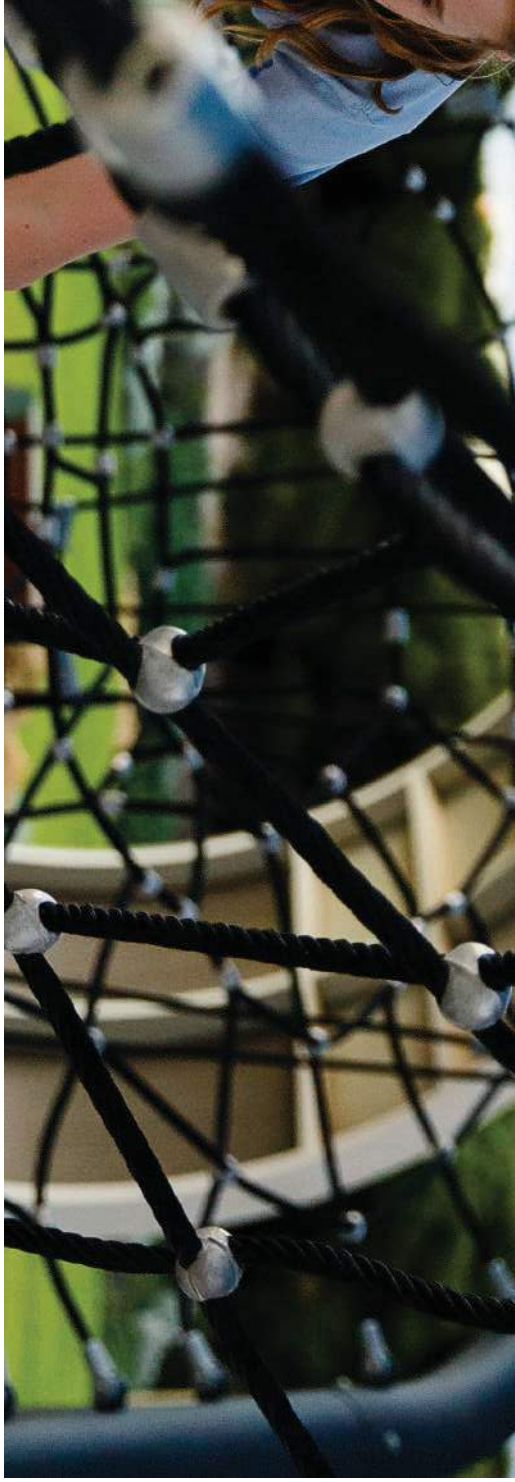
We create environments where every child can express themselves freely, grow with confidence, and experience a true sense of belonging. We believe that play is not a privilege, but a fundamental right that contributes to every child's development, happiness, and social well-being.

For us, play is more than an activity; it is the universal language of growth, belonging, happiness, and togetherness. We work toward a future where no child is left behind, differences are valued, and every child is free to express themselves.









explore.

connect.

glow.

Cemer *Awards*

We received **Reddot Design Award** with Deltoik Climbing Module in International Design Competition which was held in Germany in 2014 and where 4815 projects from 53 countries competed.

reddot winner 2014

Our Reddot-awarded Deltoik Climbing module sustained its success by gaining one more award in **German Design Award 2017** where awarded designs compete.

GERMAN DESIGN AWARD SPECIAL 2017

It was awarded with leadership award and export award in category of landscaping equipment structural elements from Plant Awards which are the most prestigious awards in the sector.

We received award in category of "Creative Product" in ceremony of "Stars of Export", where leading companies are awarded, with the products which were exported firstly from Turkey except for conventional products.

We became the first company which established the First Private Industrial Design Center of Turkey which was approved by Ministry of Industry and Technology in last days of year 2016 by leading the way.

cemer design center

We are honored and happy to be a part of the **World Design Organization (WDO)**, which consists of over 170 member organizations on 5 continents and the industrial designers they represent. Always better with our design team.

WDO WORLD DESIGN ORGANIZATION

At the 9th R&D and Design Centers and Technology Development Zones Summit organized by the Republic Of Turkey Ministry of Industry and Technology, we as Cemer Playground Equipment family, celebrate our first place in the C Group Design Centers Category.

As Cemer Urban Equipment, we were considered worthy of two design awards with our Broto (Urban Furniture Series) and Tetrawood (New Generation Playgroup) at **"Design Week Türkiye 2021, "** which is the most comprehensive design event in Türkiye.

DESIGN TÜRKİYE
2021
Good Design Award

In the international '**A' DESIGN AWARD & COMPETITION'** competition, our "New York" and "World Cup" products were awarded. We are very pleased to win these prestigious awards.

A'DESIGN AWARD WINNER 2024 IRON

A'DESIGN AWARD WINNER 2024 SILVER

Lobster has been awarded a **AUSTRALIAN GOOD DESIGN AWARD**, recognizing its creativity, functionality, and distinctive design approach. This prestigious award marks an important international achievement and reflects Cemer's commitment to innovative and design-driven play solutions.

GOOD DESIGN AWARD® WINNER





With our slogan **"Dreams Come True"** we aim to encourage creative and socially responsible designs through our International Design Competitions, increasing industrial designers' interest in the industry. Our **"Cemer Dreams Come True Design Days"** project, hosted for the first time by Ekonomi University, also aims to inspire and support industry students and young talents. Through these two projects, we bring together leaders and students from the creative world of industrial design, providing young designers with opportunities to deepen their interest in the field and develop their skills. In this way, we offer future designers the chance to bring their innovative ideas to life and strive to maximize their potential.

Additionally, the social responsibility project led by Ece Çiftçi, founder of the Sosyalben Foundation, operates under the motto **"Every child has the right to play."** This initiative brings hope and joy to children in disadvantaged areas. As part of this project, Cemer establishes **"Umut Parkı,"** providing children with opportunities to play and enhancing their hope of realizing their dreams. At Cemer, we continue to work towards a fairer and brighter world through both creative designs and social projects.

Under the leadership of Ece Ciftci and SosyalBen Foundation, we implemented the **"Umut Tırı"** Project, which provides psychosocial support through SosyalBen workshops to help earthquake-affected children heal their trauma processes through play and contribute to their readjustment processes.

Through our **university partnerships,** we connect students with the industry—providing inspiration to future engineers through factory visits and the courses we deliver at universities.

Cemer Academy



cemer design center

Cemer Academy strengthens university–industry collaboration by bringing education, research, design, and innovation together, supporting skilled talent and a culture of innovative product development.

Since 2017...

74	43	7	912	41	168
Design Registration	Utility Model	Patent	Product	Trademark	R&D Student Internship

UNIVERSITY–INDUSTRY COLLABORATION

- Guest Lecturing in Design Studios
- Children's Playground Design Course
- Jury Membership and Mentorship for Graduation Projects
- Master's and Doctoral Thesis Supervision
- Internship Opportunities for 168 Students Since 2017
- Technical Factory Tours
- Hands-on Workshops and Design Studios
- Speaker, Panelist, and Expert Contributions at Career Days

INDUSTRY PARTNERSHIPS & ACADEMIC PUBLICATIONS

- Collaborative R&D with the Design, Engineering, and Start-up Ecosystem
- Innovative Product Development Through Strategic Partnerships
- Joint Scientific Publications and Research with Academics

TÜBİTAK & R&D PROJECTS

- Industry Consultancy for TÜBİTAK Projects
- National and International R&D Project Development Support
- Professional Project Proposal Preparation

OTHER ACADEMIC CONTRIBUTIONS

- External Advisory Roles for Faculties of Fine Arts
- Four National and International Design Competitions in 12 Years
- Strategic Support for Academia and the Design Community

Cemer *Sustainability*

A SUSTAINABLE FUTURE

We produce with the world in mind!

In today's production landscape, sustainability is no longer a mere strategy — it is a corporate imperative. Guided by the principle of environmental responsibility, we take systematic steps to minimize our carbon footprint and enhance resource efficiency across all production processes.

Our Mission Is Clear: to create measurable and lasting change in the fight against climate change. For us, sustainability is not a choice — it's a responsibility.

%20
Digitalization and Artificial Intelligence

%10
Recyclable Waste

%20
Raw Material

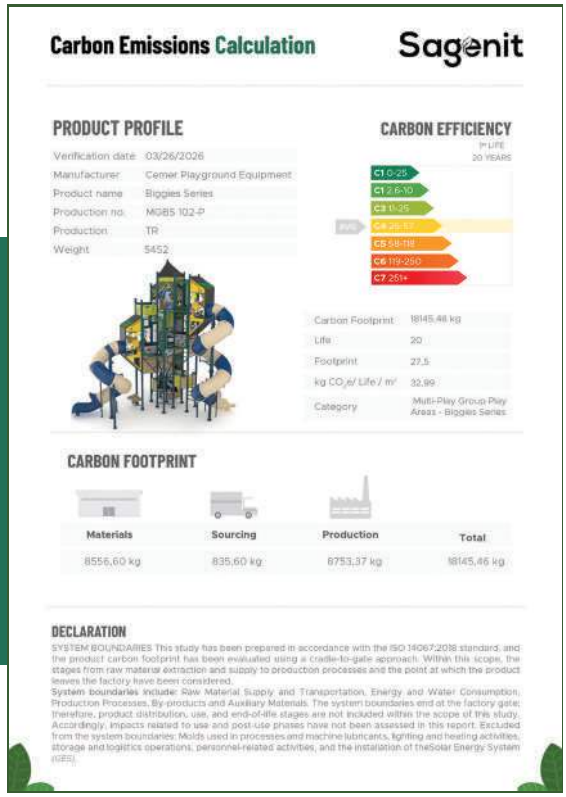
%10
Fuel

%40
Electricity

We produce with the world in mind

With our carbon footprint certification compliant with the **ISO 14067:2018** standard, we present the environmental impact of our products through measurable and transparent data, demonstrating our commitment to sustainability.

Sagenit







Where Strong Ropes *Inspire Play*

With our manufacturing method registered by the **Türk Patent Office** and the **European Patent Office,** the braided ropes produced at Cemer facilities offer superior resistance to wear with their polyester construction tightly braided over a galvanized steel cable. Our UV-resistant and flame-retardant ropes have passed toxicity tests in accordance with **EN 1176** and have been approved by Intertek.

Developed with Cemer's advanced manufacturing technologies, reinforced braided ropes provide safe and long-lasting performance in all net climbing playground structures.

KEY FEATURES

- High-strength polyester construction tightly braided over a galvanized steel cable.

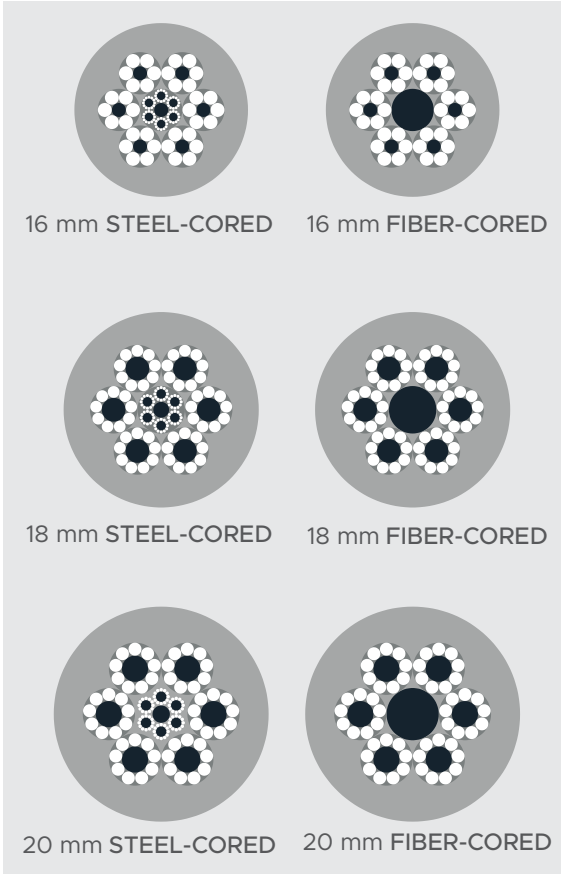
- Superior resistance to premature wear, friction, and breakage

- Reinforced steel and fiber core options.

- 5-year warranty against wear and 20-year warranty against breakage

- Construction tested for toxicity in accordance with EN 1176.

- Intertek-approved quality and safety performance.





reinforced.

safe.

TÜRK PATENT
TÜRK PATENT VE MARKA KURUMU

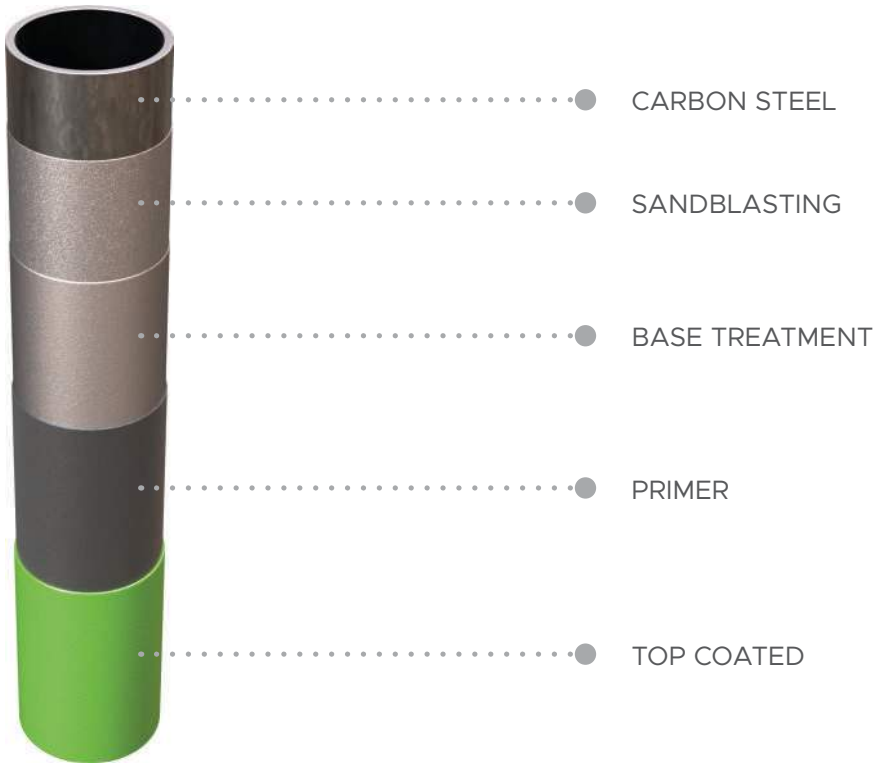
Europäisches Patentamt
European Patent Office
Office européen des brevets

durable.

The Steps To A Flawless Finish

The Point Where Durability Meets Aesthetics

Cemer surface treatment technology protects urban equipment against harsh external conditions, ensuring long-term durability and ensuring compliance with international environmental standards.



1 SANDBLASTING

Steel surfaces are subjected to a basic treatment by sandblasting and roughening. This makes the surface optimal for painting and coating..

2 BASE TREATMENT

Before the primer application, the surface is cleaned of oil and dirt to increase corrosion resistance. This pre-treatment helps the equipment maintain its first-day performance for a long time.

3 PRIMER

A special primer layer and powder paint are applied to the pre-treated surface. The materials used in this stage are carefully selected to provide ideal film thickness in accordance with the manufacturer's standards.

4 TOP COATED

Finally, additional layers of paint are applied to the equipment to increase durability and give it an aesthetic appearance. The entire process is meticulously supervised in line with quality standards.

Patent

The Key to Creativity

1 SPHERE INTERNAL TENSIONING SYSTEM

Secures rope and net climbing elements at the ideal tension, providing a safe, balanced, and long-lasting play experience.



2 TUBE TENSIONING SYSTEM

A specially designed enclosed mechanism that provides ideal tension in rope and net climbing systems; its easy-to-adjust structure combines high performance, safety, and flawless aesthetics.



3 SPEED CONTROL MECHANISM

The “Speed Control System” used in playground equipment prevents rotating products such as carousels from exceeding the designated safe speed limit. By providing controlled rotation, it reduces the risk of children being thrown off balance and ensures a safe and balanced play experience.



4 CMRROPE

Cemer’s reinforced braided ropes offer superior durability with a six-strand polyester construction tightly braided over a galvanized steel core. Resistant to UV rays and flame, the ropes have passed toxicity tests in accordance with EN 1176 and have been approved by Intertek. They are covered by a 5-year warranty against wear and a 20-year warranty against breakage.



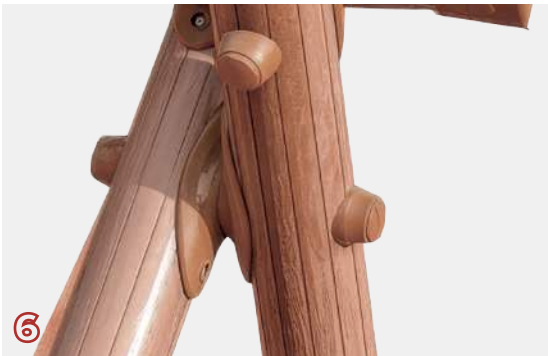
5 COMPOSITE COATING

Composite coatings made from recycled wood fibers and eco-friendly polymers offer high resistance to water, moisture, mold, and decay. With a splinter-free, antibacterial, and recyclable structure, they provide a safe, durable, and sustainable solution for outdoor spaces.



6 CONNECTION ADAPTER

Used for the assembly of structures such as playground equipment and urban furniture, the connection adapter allows vertical and horizontal structural supports to be brought together while enabling controlled movement during installation, and subsequently secures the supports firmly in place.




Quality.
Service.
Part.
Trust!

Warranty

Quality Assured, by Your Side in Every Condition



25 YEAR

- Resistance to tearing and durability loss in steel posts
- Stainless steel slides



20 YEAR

- Resistance to breaking of stainless steel ropes
- Aluminum casting materials
- Other rust-free and seamless metal parts

15 YEAR

- HPL panels
- HDPE panels



10 YEAR

- Corrosion-related rusting on painted exterior surfaces *(Paint)*
- Rotational molded plastic parts
- Other metal parts
- Composite coatings
- Precast C25 concrete
- Robinia wood
- PE *(Polyethylene)*



5 YEAR

- Hard plastic *(Injection)* pieces
- PVC parts (plywood)
- Resistance to wear on nylon ropes
- Yarns
- Cord fabric rubber
- PVC-coated fabrics
- Top segment wooden parts *tt*
- Glass fiber-reinforced concrete
- Polycarbonate panels



2 YEAR

- Bearings
- Bolts *(Structural)*
- Moving plastic and metal parts
- Electronic components
- Rubber parts
- Elastic polymer parts



Color Chart

Add color to the play...

HPL COLOR OPTIONS

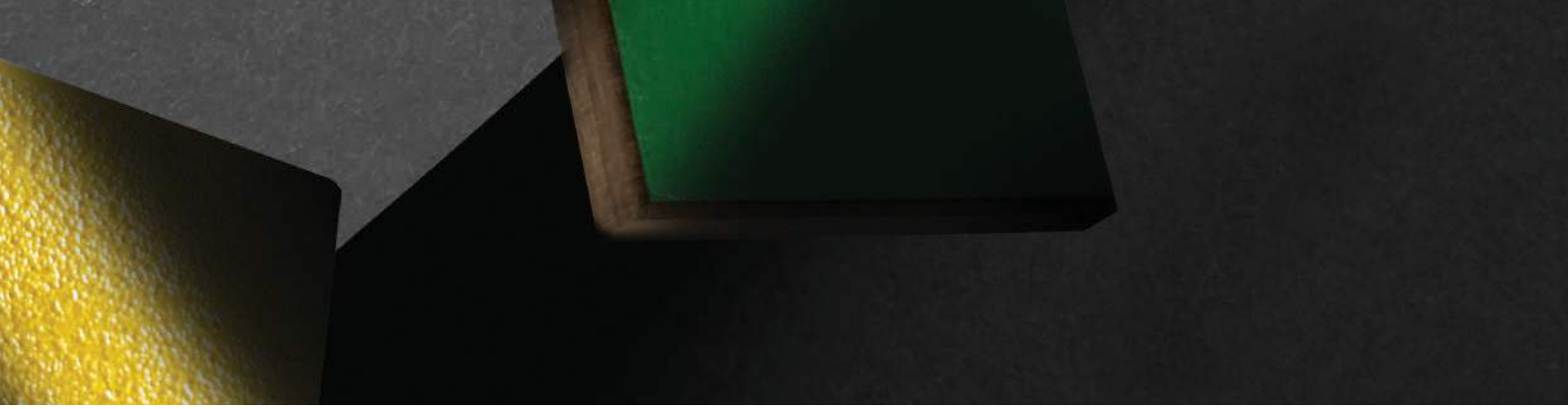
2278 AMERICAN WALNUT	1176 LAGUN	1105 LIGHT BLUE	1154 VERDURE	1179 LIME	1152 IVORY	2742 SIAM TEAK	1146 LIGHT RED
1138 ORANGE	1160 ARCH	1129 CAMOMILE	1164 ROME	3464 RED RUSTY	1136 GRAY	1102 BLACK	3314 NEW BLACK GRANITE

POLYETHYLENE COLOR OPTIONS

RAL 1015	RAL 1028	RAL 2004	RAL 3020	RAL 5012	RAL 4003	RAL 4005	RAL 6018
RAL 6029	RAL 7040	RAL 8008	RAL 9005	RAL 5005			

HDPE COLOR OPTIONS

E69	D17	E65	E52	A21	E53	NG	D56
009	A61	D69	A64				

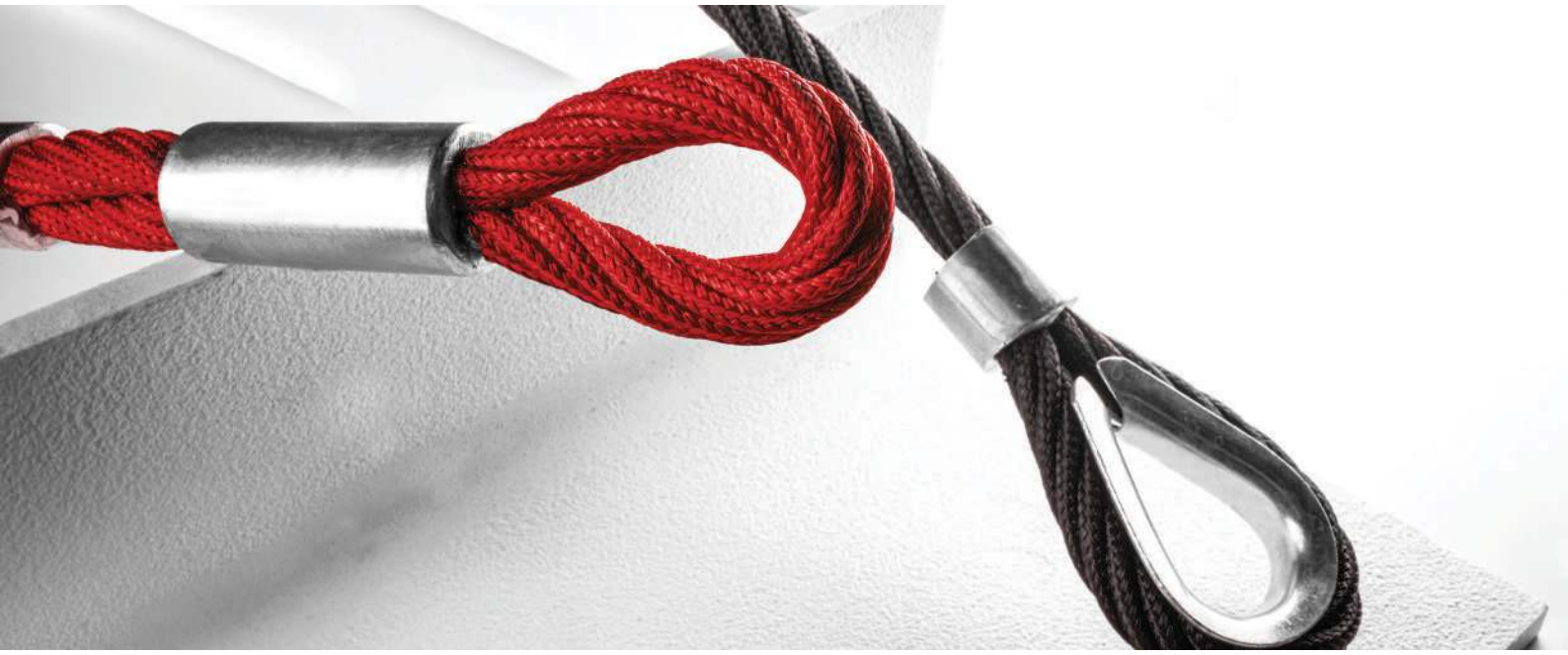


METAL COLOR OPTIONS

RAL 1003 | sw306 G | RAL 7040 | RAL 7021 | RAL 5024 | RAL 6011 | RAL 5001 | RAL 9006

RAL 3020 | 5018 | 6018 | RAL 2008 | RAL 8011 | RAL 3018 | RAL 1015 | RAL 6009

Core Ten xy355f



ROPE COLOR OPTIONS



Royal Blue | Strong Red | Sandy Brown | Purple | Steel Gray | Forest Green | Black

Cemer Design Center

cemer design center

Every play begins with good design.

Every project born within the Cemer Design Center community evolves through shared ideas. We take the unique needs and potential of each space as our starting point.

At Cemer Design Center, we develop every project through an integrated approach that brings together design, engineering, and manufacturing. Good design not only shapes play but also guides us toward a future in which every child feels free and safe, and knows they belong.

Because good design does more than shape play; it guides us toward a future where every child feels free, safe, and included.



TURBULENT
Abu Dhabi | Khalifa, Abu Dhabi

01
Ideation & Sketching
From idea to line, from line to reality.

02
3D Modeling & Prototyping
Imagine, model, prototype.



COCKATOO TOWER
Australia

03
Engineering & Manufacturing
We shape ideas through design, refine them through engineering, and bring them to life through manufacturing.

04
PRT & Standard Control
We validate with prototypes and ensure compliance with standards.

05
Installation & Final Result
We build them with care and bring them to life with the children's joy.



WORLD CUP
Madrid



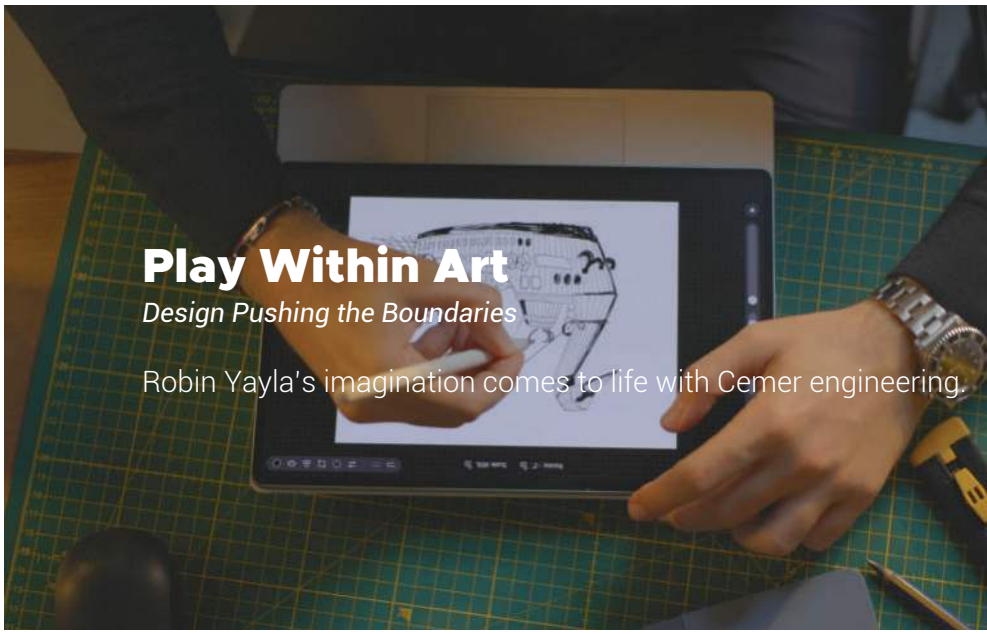
JUNGLE TOWER
Hungary



MINI JELLY FISH
Germany

Custom Design:
Tailored to every request, designed for every space.





Play Within Art

Design Pushing the Boundaries

Robin Yayla's imagination comes to life with Cemer engineering.



Customize *Your Product*

As Cemer, we develop our future projects and vision with our design center day by day. We will continue to work for more innovation and contribution to society. Our goal is to make the world a more livable place by using the power of design and provide a better future for everyone.

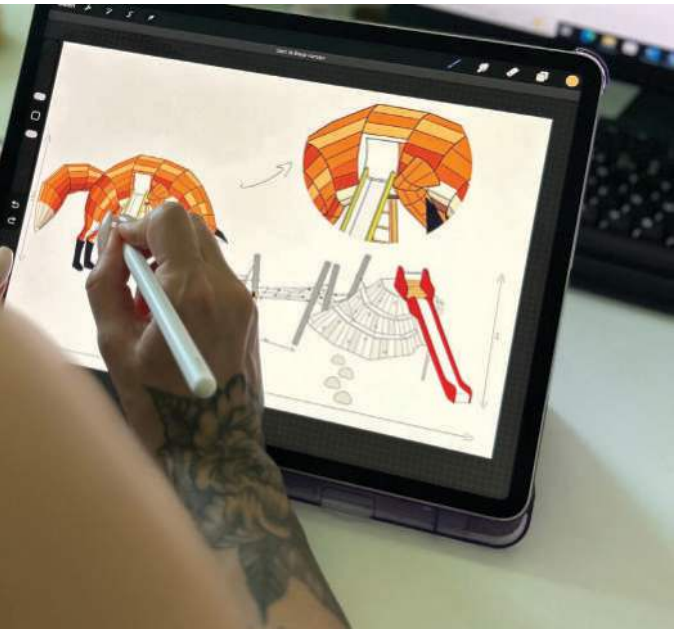


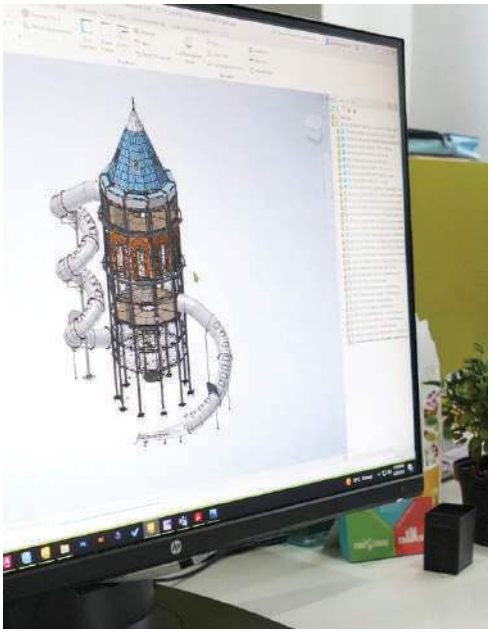












An Approach That Understands the Space, Designs the Play

Every project is shaped around the user, the environment, and the play experience.



01

Adaptation to the Socio-Cultural Context

Playgrounds should be designed by taking into consideration the demographic and cultural characteristics of the region, target age groups, and local identity. Durable and safe solutions that harmonize with the urban fabric strengthen the sense of community and transform these spaces into social gathering points.

02

Holistic and Inclusive Site Planning

Playgrounds should be designed as social spaces where children can play safely while parents can relax and comfortably supervise their children. A holistic approach that prioritizes safety, comfort, and accessibility provides an inclusive and enjoyable experience for people of all ages.



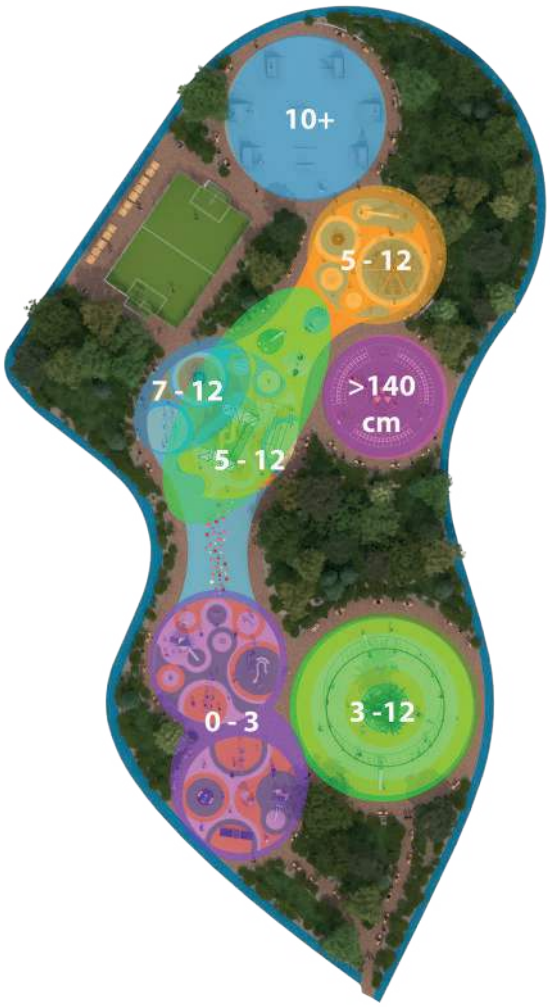


Every step opens the door to a new play experience.

03
Designing the Flow of Play

Play equipment should be positioned to allow children to move naturally and seamlessly between climbing, sliding, and swinging activities. A well-designed play flow supports both physical and cognitive development while providing a dynamic, engaging, and long-lasting play experience.





04
Play Design Suitable for All Ages

Playgrounds should be planned according to children's age groups and developmental levels. For younger age groups, low-level equipment that supports sensory and motor skills should be preferred, while for older children, more advanced play stations that encourage physical activity and social interaction should be incorporated. This approach provides a safe and long-lasting play experience while supporting children's cognitive, motor, and social development. They can also request customized designs tailored specifically to their projects.

Following the Lighthouse trail: A playful adventure

1000 m² | 3–12 AGE | CAPACITY 284




AGTS 505
Page 227

A Colorful discovery among the waves

1000 m² | 3–12 AGE | CAPACITY 114




SGW 1001 | **TETRAWOOD**
Page 113
AGFS 423-P | **MULLET**
Page 89

Play for all,
Inspired by the colors of nature

1577 m² | 3-12 AGE | CAPACITY 196





CA 313 | **SEESAW**

Page 258

From the Lighthouse to outer space: A journey of discovery

1577 m² | 3-12 AGE | CAPACITY 284




CDP 109-P | LIGHTHOUSE
Page 187
ALSHIP
C-SS 52
Page 255
CA 670 | PLANETARIUM
Page 242

Empowering play through awareness

2392 m² | 3-12 AGE | CAPACITY 284




CA 181 | SWING
Page 263
DGCS 203
Page 158
DGCS 303
Page 159
CA 124 | SWING
Page 260
CA 206 | CAROUSEL
Page 254
CA 313 | SEESAW
Page 258

Brands



The World Is One Big Playground!

CMRPLAY® creates safe play environments where children can learn through experience, have fun while staying active, and freely develop their imaginations.



Play, Inspired by Nature

CMRBEAVER® brings the natural warmth and texture of wood into play, creating distinctive spaces that inspire children to explore, move, and expand their imaginations.



A New Discovery at Every Step

CMRROPE® offers play experiences centred around movement, balance, and climbing through safe and durable rope systems. It transforms parks into dynamic spaces brought to life through exploration and interaction.



Movement Begins in Nature

CMRACTIVE® brings healthy living into the daily rhythm of the city through modern and functional outdoor fitness equipment. It invites users of all ages to connect with nature and embrace an active lifestyle.



Bringing Your Ideas to Life

CMRIDEA® transforms ideas into unique play experiences through innovative solutions tailored to diverse needs and challenging spaces. Every project is designed specifically for its setting and users.



Adventure Knows No Bounds!

CMRXTREME® brings courage, movement, and adrenaline together in exciting adventure spaces. It takes users beyond the ordinary and invites them to discover their limits through thrilling experiences.



Cities Are Our Home

CMRURBAN® enhances public spaces with urban furniture that combines aesthetics, comfort, and functionality. Each design creates an inviting place to pause, perfectly in tune with the rhythm of the city.



Safer Steps, Freer Play

CMRHIC® helps reduce the risk of fall-related injuries in playgrounds through impact-absorbing rubber surfacing solutions. It creates safer and more comfortable spaces where children can play freely.

Wooden *Sculpture*

Inspired by nature, shaped by imagination.

Inspired by nature, RGSS combines the distinctive texture of robinia wood with sculptural forms, transforming play into an artistic experience. Inviting children to explore, dream, and create their own stories, the series brings a unique identity to urban landscapes with its striking silhouette that seamlessly blends into its surroundings.

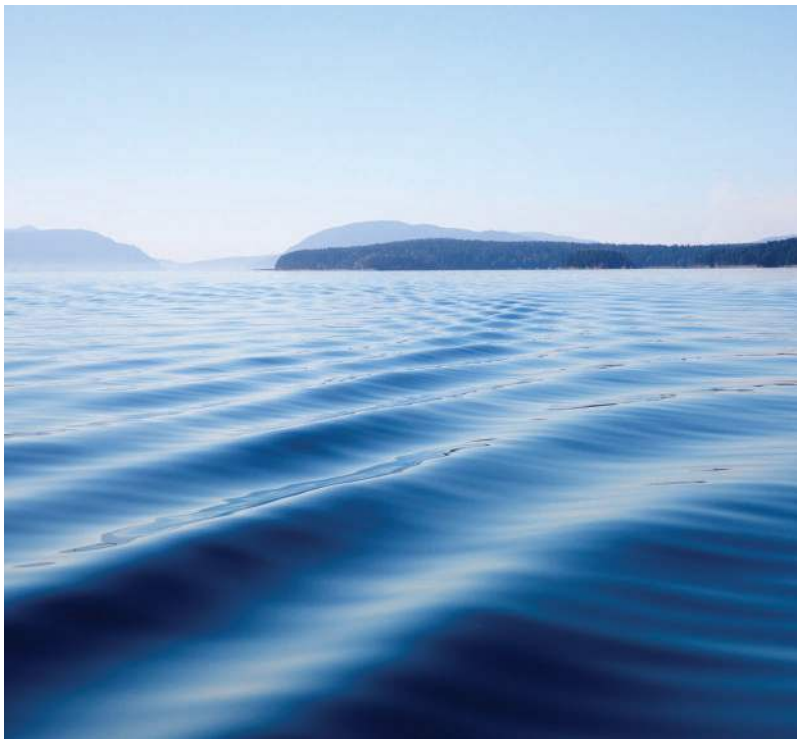
RGSS | Robinia Group Sculpture Series Page 202 - 222



Ripple *Tower*

Inspired by the seamless movement of water waves, its circular forms and gradual elevation create a fluid play experience. Children are invited to move freely between different levels, explore, and embrace the natural rhythm of play.

AGRS | Play Towers Page 124





The rhythm of play, following the waves.



Circle *Series*

Inspired by the natural form of trees, this play structure offers an adventure-filled play experience with platforms at different levels and climbing routes that help children develop balance, coordination, and motor skills.

RGCS | | Robinia Group Page 196





Inspired by nature, discovered through play.

Cockatoo Tower

A mysterious silhouette reaching toward the sky… It invites children on a thrilling journey of discovery that deepens with every climb. A new adventure awaits at every level—and an entirely different world at the top…

AGFS | Play Towers Page 183





A skyward journey, a new world at the top.



Turbulent

The Turbulent Series features large-scale play structures that combine immersive themes with a variety of rope-based play activities. Every structure tells its own story, inviting children to step into the theme, explore its world and experience its unique spirit through play.

TURBULENT | Play Towers Page 178

IMAGINATION
COMES TO LIFE.



Your city, *Your Story*

The story of the city is being rewritten through children's play. Cemer's 30+ years of manufacturing and engineering expertise come together with the distinctive artistic vision of artist Robin Yayla. In this collaboration, Istanbul's iconic skyline is transformed into living play sculptures, with the Galata Tower reimagined as a giant rocket reaching for the sky.

Every detail offers children not only a safe space for physical activity but also an opportunity to discover the cultural heritage of their city through play. The result is the Istanbul Series—a unique collection that redefines urban aesthetics, transforms public spaces into open-air museums, and brings imagination to life.



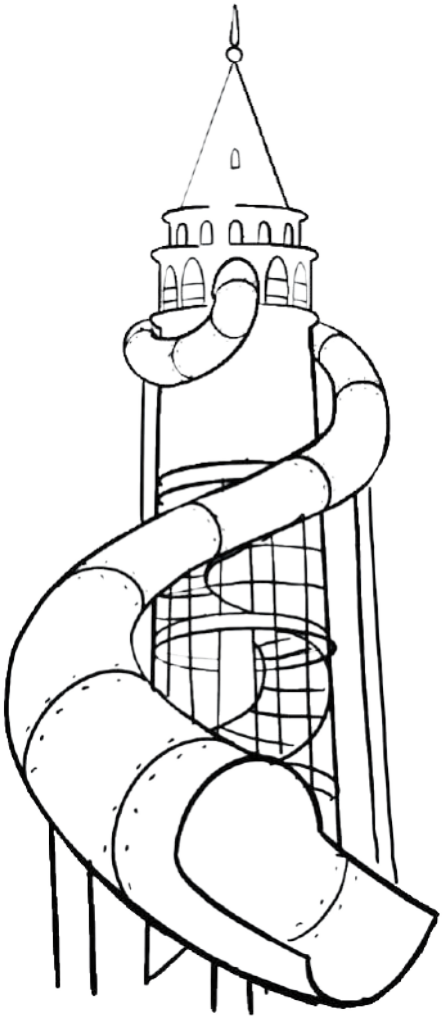
Cemer "dreams come true" x Robin yayla

Robin Yayla



Born in Istanbul in 1994, Robin Yayla graduated from Kadir Has University with a degree in Industrial Product Design. Seeking to take his passion for design to an international level, he moved to Milan in 2017, where he completed his master's degree in Art and Design. Yayla's artistic philosophy is rooted in rediscovering and reminding us of the beauty we often overlook amid the fast-paced and stressful flow of everyday life.

The artist combines city skylines and iconic architectural landmarks with digital illustrations, giving them entirely new, surreal identities. In his imaginative world, a historic tower can transform into a rocket ready to launch into space, a bridge into a gigantic musical instrument, or a structure standing in the middle of the sea into a motorcycle gliding across the waves.



The purpose of this collection is to:
Add value to children and play,
Add value to life,
And bring life to the city.

This collection offers children more than just a playground; it promises an interactive fairytale world where they can feel the spirit of Istanbul in the palm of their hands. Blending art with the streets and history with technology, these structures bring a fresh perspective to urban aesthetics and redefine the way we perceive public spaces.

The Maiden's Tower meeting the speed of a motorcycle, and the Galata Tower rising vertically like a rocket, break down the barriers to creativity in children's minds, one by one. Every climbing unit and slide encourages little explorers to rewrite the story of their own city and embark on a limitless play adventure.


CMR Rope®
CLIMBING PLAYGROUNDS



Benefits of Climbing for Children

Today, children's excessive reliance on technology can negatively affect their physical well-being. As a result, many parents are looking for ways to encourage their children to be more active. Climbing is an enjoyable and beneficial activity, especially for young children. At Cemer, we support children's physical and cognitive development by incorporating climbing structures into our playgrounds. The benefits of climbing for children include:



- **Focus and Concentration**
  Following complex routes helps improve their attention span.

- **Motor Skills**
  Strengthens coordination, balance, and body control.

- **Problem-Solving Skills**
  Encourages children to find alternative ways to overcome challenges.

- **Confidence and Teamwork**
  Climbing teaches children the value of teamwork and mutual trust.

- **Overcoming Fears**
  Climbing allows children to explore their limits in a safe environment and build self-confidence.

- **Goal Setting and Achievement**
  Climbing teaches children to set goals, persevere, and learn from their mistakes.

they grow as they climb



Benefits of Climbing for Children

%85
Better balance and coordination

%72
Stronger problem-solving skills

%90
Increased motivation for physical activity





PYRAMID CLIMBING

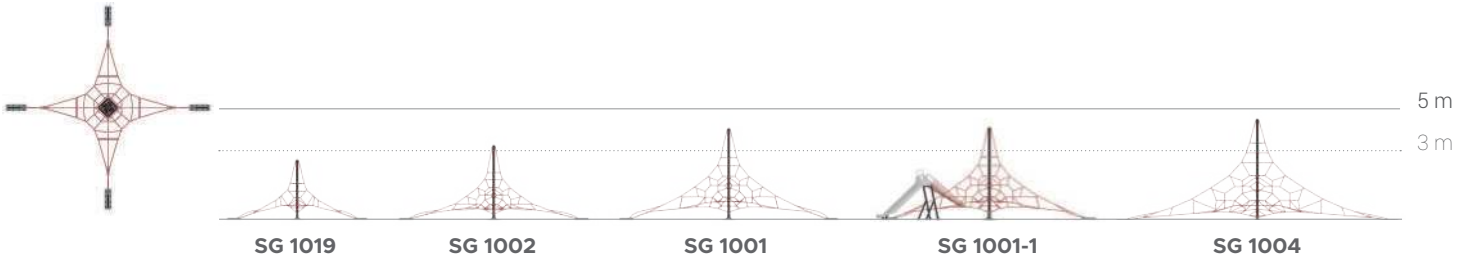
Pyramid Climbing

Pyramid climbing structures are a series that brings together the three-dimensional rope climbing elements that are a staple of playgrounds. They offer children the exciting challenge of reaching the summit, combining rope climbing activities with physical activity and play.

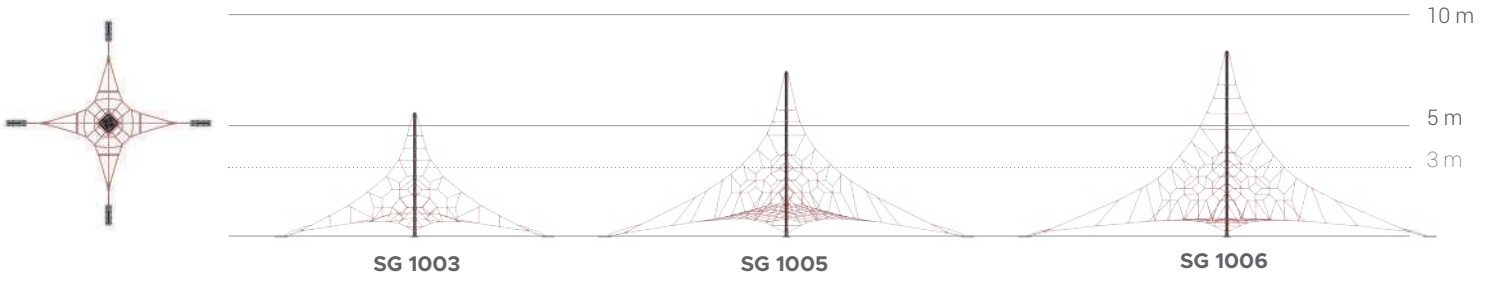
ROPE COLORS

FOREST GREEN | ROYAL BLUE | STRONG RED | SANDY BROWN | STEEL GRAY | BLACK | PURPLE



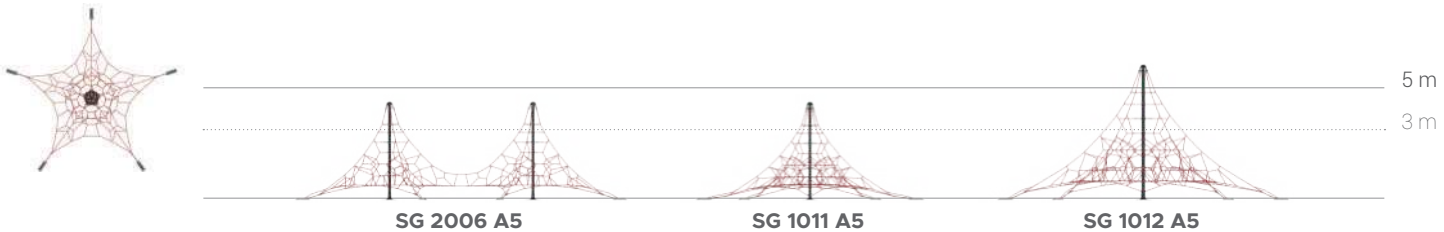


	(W x L x H)									
SG 1019	6,80 x 6,80 x 2,90 m	49,0 m²	10	5 - 12	0,70 m	1	%34.5	%41.4	%10.3	%13.8
SG 1002	9,45 x 9,45 x 3,60 m	68,10 m²	27	5 - 12	0,55 m	1	%39.5	%40.7	%3.7	%16
SG 1001	10,60 x 10,60 x 4,40 m	79,70 m²	36	5 - 12	0,60 m	1	%39.8	%40.8	%3.1	%16.3
SG 1001-1	10,55 x 10,50 x 4,40 m	98,70 m²	36	5 - 12	1,60 m	3	%39.4	%40.4	%3	%17.2
SG 1004	13,65 x 13,65 x 4,90 m	110,30 m²	42	5 - 12	0,75 m	1	%40	%41	%2.9	%16.2

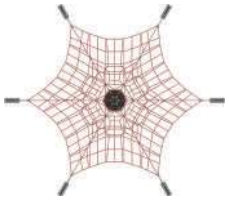


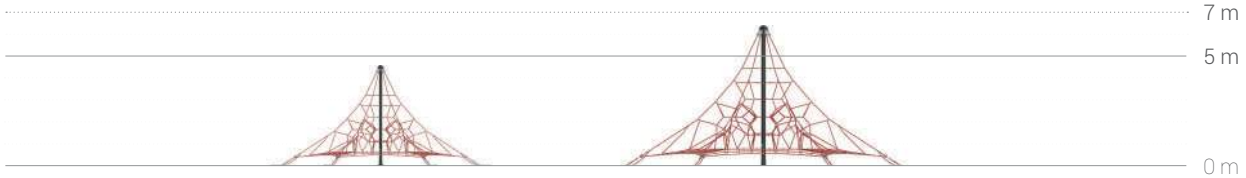
	(W x L x H)									
SG 1003	13,70 x 13,70 x 6,10 m	111,10 m²	62	5 - 12	0,75 m	1	%40.2	%41	%2.5	%16.4
SG 1005	18,40 x 18,40 x 8,10 m	164,50 m²	140	5 - 12	1,60 m	1	%40.8	%40.8	%2	%16.3
SG 1006	20,45 x 20,45 x 9,10 m	184,40 m²	180	5 - 12	0,90 m	1	%39.7	%41.3	%2.5	%16.5





	(W x L x H)									
SG 2006 A5	10,05 x 15,15 x 4,45 m	167,10 m²	111	5 - 12	0,65 m	3	%38.5	%41.9	%2	%17.6
SG 1011 A5	9,90 x 10,40 x 4,35 m	96,30 m²	25	5 - 12	0,70 m	2	%37.1	%41.9	%4.8	%16.1
SG 1012 A5	12,65 x 13,30 x 6,15 m	136,40 m²	66	5 - 12	0,85 m	1	%37.3	%42.7	%4	%16





SG 1009 A6 **SG 1010 A6**

	(W x L x H)									
SG 1009 A6	10,0 x 8,75 x 4,55 m	98,70 m²	43	5 - 12	0,70 m	2	%37.8	%41.5	%3.7	%17.1
SG 1010 A6	12,35x 14,20 x 6,35 m	158,90 m²	126	5 - 12	0,85 m	2	%38.1	%41.9	%2.9	%17.1



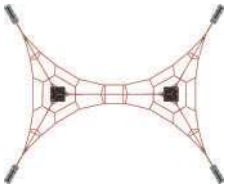


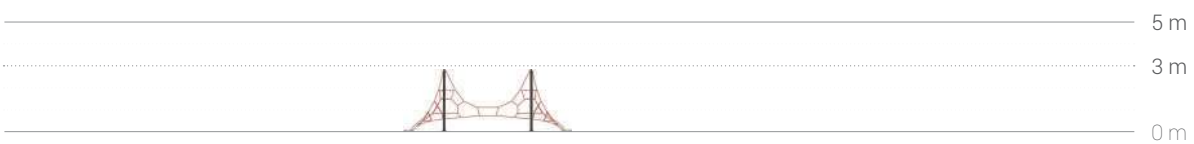


SG 1013 A3

	(W x L x H)									
SG 1013 A3	6,15 x 5,35 x 2,80 m	43,10 m²	13	5 - 12	0,60 m	1	%34.5	%41.4	%10.3	%13.8

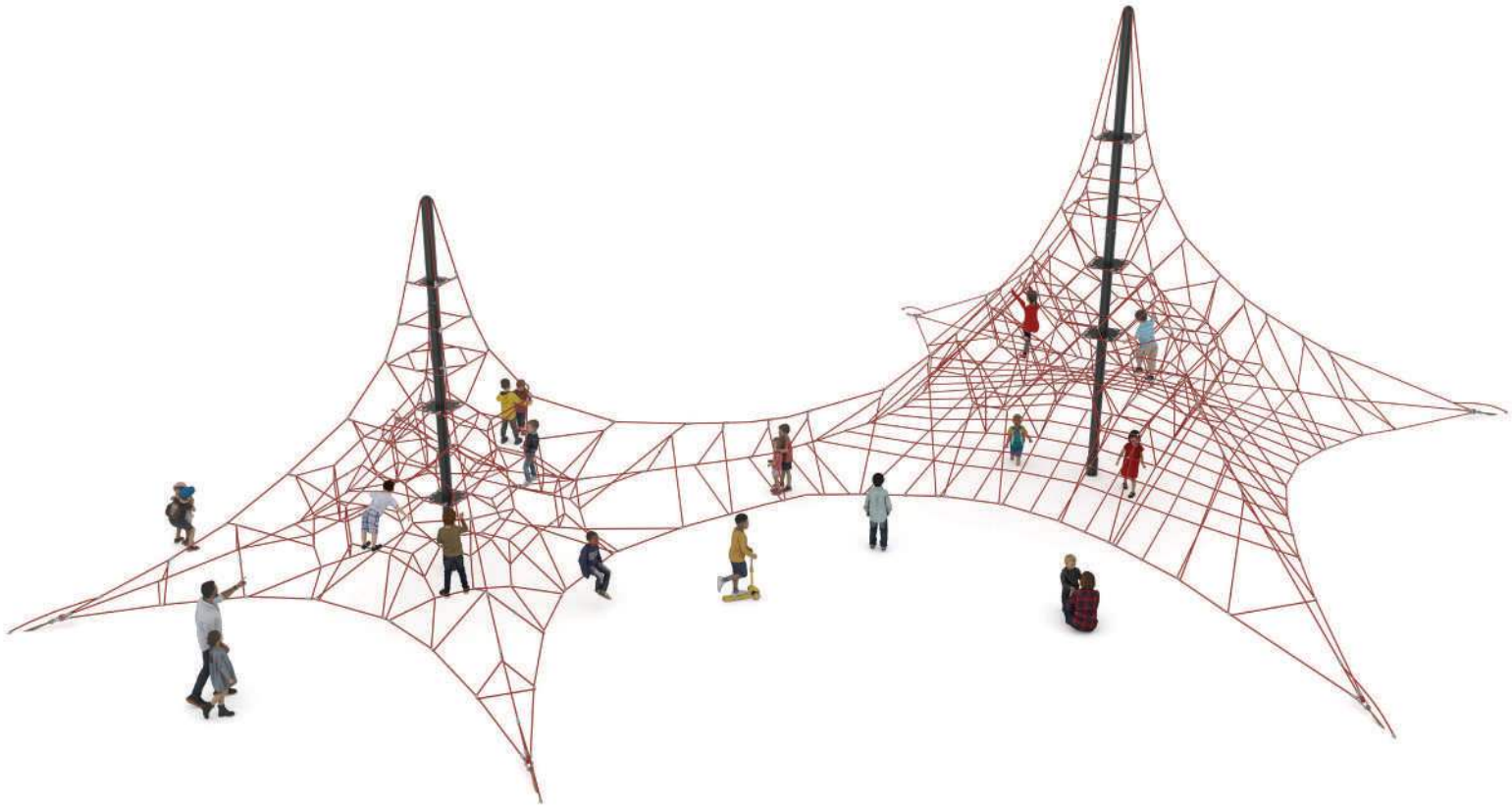






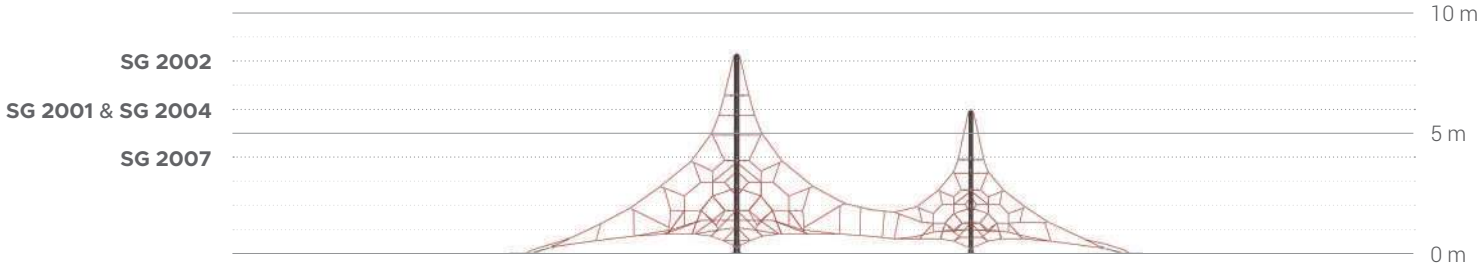
SG 2013 A3

	(W x L x H)									
SG 2013 A3	6,15 x 7,55 x 2,80 m	67,90 m²	26	5 - 12	0,75 m	2	%35.1	%42.1	%5.3	%17.5



SG 2002

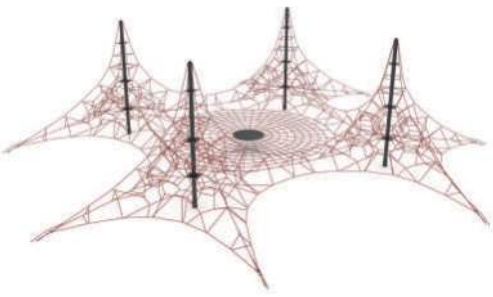
Spider Group



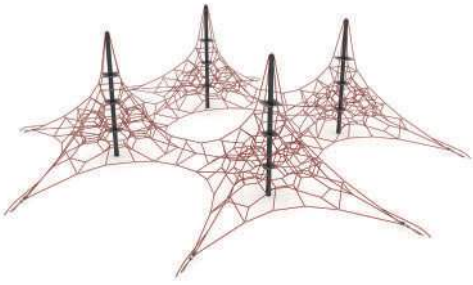
	(W x L x H)									
SG 2002	18,20 x 27,15 x 8,10 m	253,40 m²	191	5 - 12	1,50 m	2	%39.4	%42	%1.6	%17.1
SG 2001	13,85 x 19,15 x 6,10 m	167,0 m²	93	5 - 12	1,10 m	2	%38.9	%42	%2.3	%16.8
SG 2004	13,75 x 23.15 x 6,10 m	199,60 m²	111	5 - 12	1,20 m	2	%57.1	-	%28.6	%14.3
SG 2007	10,60 x 16,0 x 4,40 m	134,60 m²	60	5 - 12	0,90 m	2	%37.9	%41.9	%2.4	%17.7



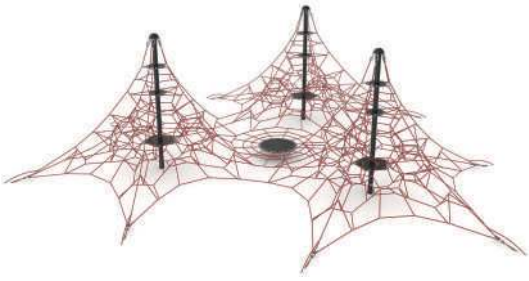
SG 4002-1
Spider Group



SG 4006



SG 4001



SG 3005 A5

	(W x L x H)									
SG 4002-1	16,55 x 16,55 x 4,40 m	248,60 m²	108	5 - 12	1,60 m	3	%38.1	%40	%1.9	%20
SG 4006	23,15 x 23,15 x 6,10 m	380,10 m²	224	5 - 12	0,85 m	5	%38.1	%40	%1.4	%20.5
SG 4001	16,40 x 16,40 x 4,40 m	224,50 m²	105	5 - 12	0,85 m	2	%38.6	%41.4	%2.1	%17.9
SG 3005 A5	16,10 x 15,70 x 4,35 m	212,70 m²	93	5 - 12	0,70 m	4	%37.3	%41.4	%2.2	%20.1

SGM 1001-1-P

Spider Group



SGM 1003



SGM 2001

	(W x L x H)									
SGM 1001-1-P	12,35 x 12,35 x 6,15 m	169,2 m²	67	5 - 12	2,15 m	3	%44.4	-	%33.3	%22.2
SGM 1003	17,15 x 17,15 x 9,10 m	202,3 m²	126	5 - 12	3,0 m	1	%57.1	-	%28.6	%14.3
SGM 2001	12.35 x 17,75 x 6,10 m	214 m²	110	5 - 12	0,85 m	1	%57.1	-	%28.6	%14.3

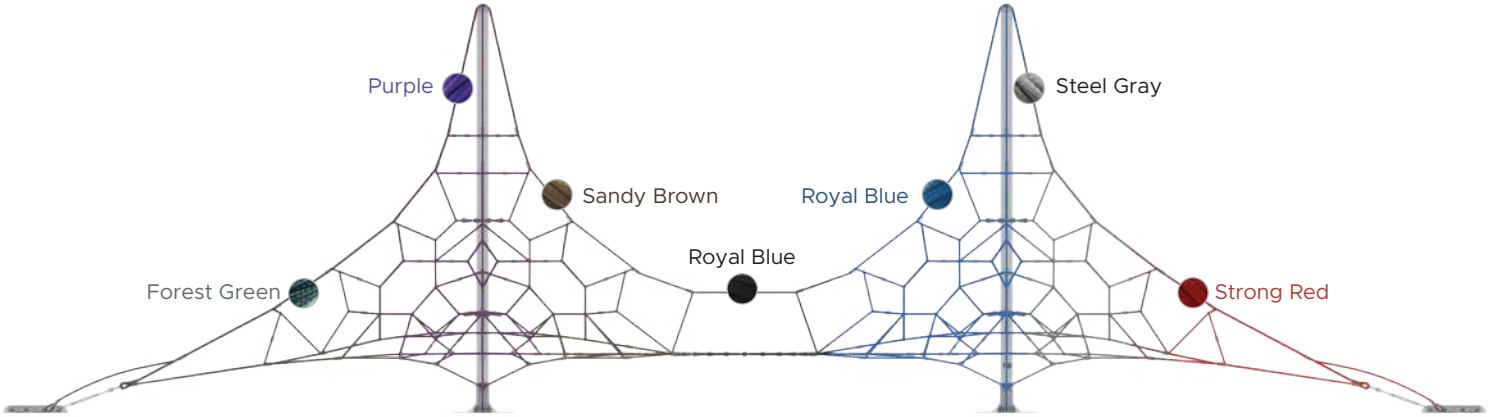
Rope

OPTIONS

Metal Colors

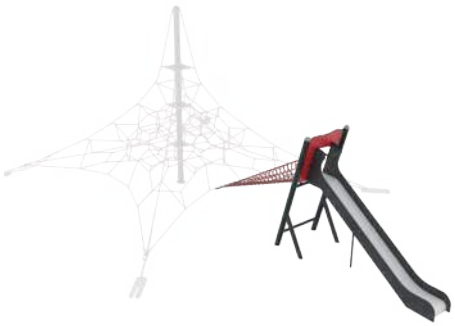


Custom Details



Station

OPTIONS



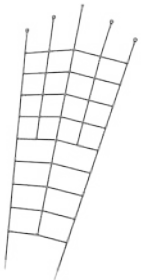
HDPE / Stainless Steel Slide



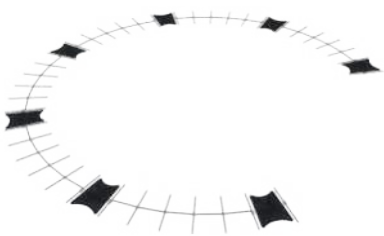
Rubber Slide



Resting Area



Climbing Net



Rubber Step



EPDM / Polyethylene Disc Climbing

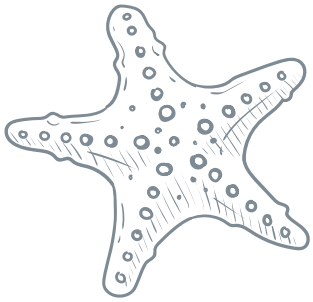




METAL-FRAMED STRUCTURE

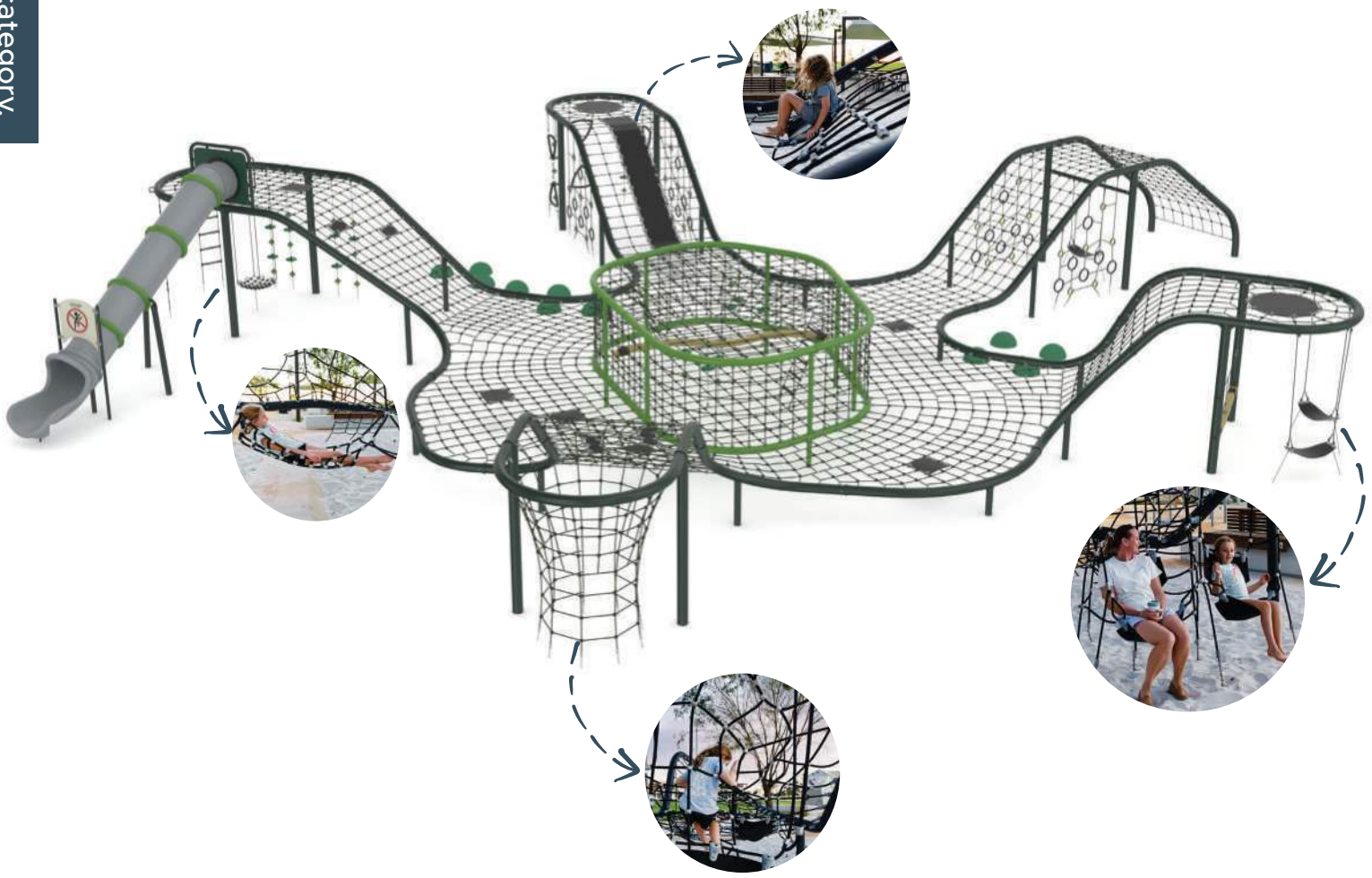
Metal-framed Climbing Structure

Metal-Framed Climbing Equipment offers durable and safe climbing systems designed to support children's physical development. Suitable for different age groups, this series helps improve balance, coordination, and muscle development. With its modular structure, it is ideal for schoolyards, parks, and public space projects, while its modern design and high durability make it well suited for intensive use.



Rope Colors

Metal Colors



SGM 2006 - Starfish

Spider Group

	(W x L x H)									
SGM 2006	22 x 24.60 x 2,90 m	464,30 m²	118	5 - 12	2,90 m	12	%80	-	-	%20





SGM 2007 - Florametal

Spider Group

Rope Colors

Metal Colors

	(W x L x H)									
SGM 2007	14,05 x 13,05 x 2,85 m	214 m²	61	5 - 12	2,95 m	10	%44.4	-	%33.3	%22.2

SGM 2003 - Tangle

Spider Group



SGM 2004

Rope Colors

Metal Colors

	(W x L x H)									
SGM 2003	3,40 x 8,25 x 2,60 m	71 m²	35	5 - 12	2,60 m	6	%50	-	%37.5	%12.5
SGM 2004	4,0 x 21,35 x 2,60 m	152,80 m²	104	5 - 12	2,6 m	9	%44.4	-	%33.3	%22.2

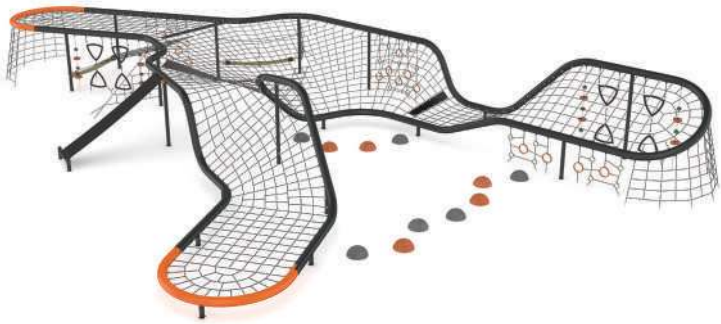


SGM 2011 - Laguna

Spider Group



SGM 2010



SGM 2012

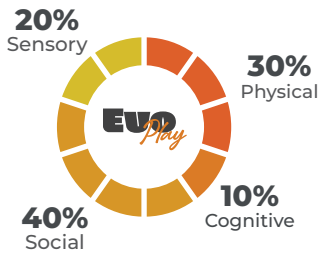
Rope Colors

Metal Colors

	(W x L x H)									
SGM 2011	17,70 x 22,65 x 2,90 m	268,90 m²	82	5 - 12	2,90 m	9	%50	-	%30	%20
SGM 2010	7,40 x 15,15 x 2,85 m	139,20 m²	58	5 - 12	2,85 m	11	%50	-	%30	%20
SGM 2012	16,4 x 25,40 x 2,90 m	341,30 m²	101	5 - 12	2,90 m	10	%50	-	%30	%20

Wormhole

Wormhole is much more than a conventional climbing net. Its multi-layered rope structure, flexible and durable rubber transition surfaces that can function as trampolines or seating areas, and maze-like dome design help children maximize their problem-solving, decision-making, balance, and coordination skills. This unique play structure allows children of different ages to climb, explore, and cooperate together. It not only challenges them physically but also stimulates their imagination, transforming playgrounds into exciting space stations.





SGM 1038 - Wormhole

Spider Group

Rope Colors

Metal Colors

	(W x L x H)									
SGM 1038	8,40 x 7,45 x 4,35 m	90,50 m²	55	5 - 12	2,40 m	9	%30	%10	%40	%20

Astro Dome

Astro Dome is an innovative and multifunctional play structure that takes children on an exciting journey into the world of space exploration. Enriched with a variety of climbing elements, passageways, hammocks, and resting areas, its design combines fun with physical development. The robust combination of metal and rope construction ensures safe and long-lasting use, while themed polycarbonate details enhance the product's visual appeal.



SGM 1039 - Astro Dome

Spider Group

Rope Colors

Metal Colors

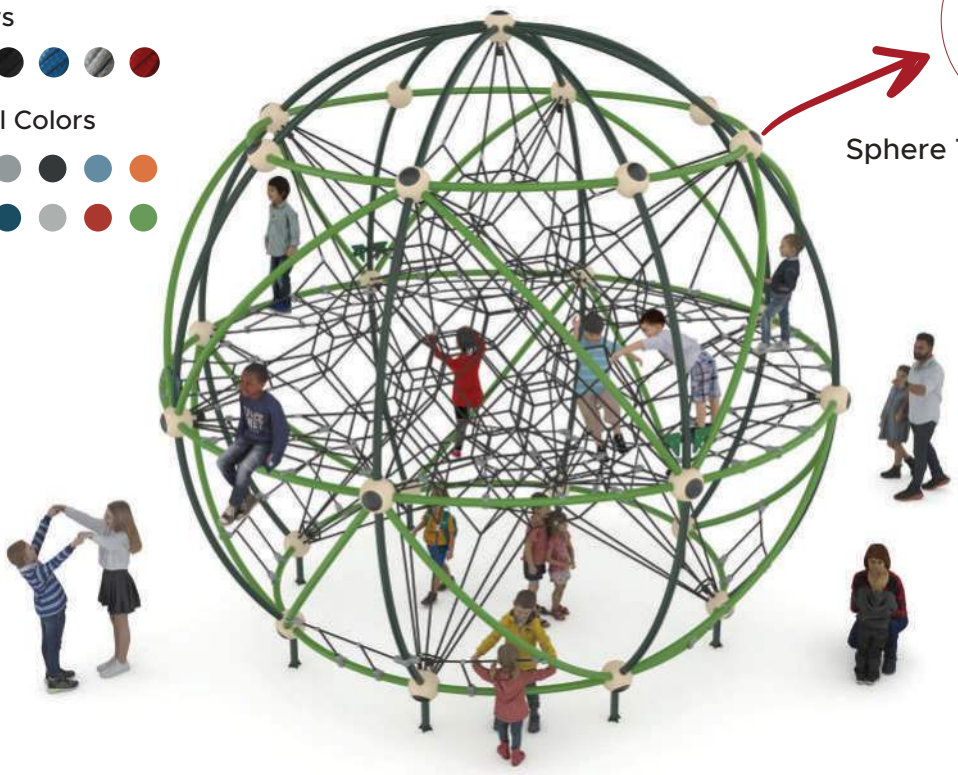
	(W x L x H)									
SGM 1039	10,90 x 12,40 x 6,30 m	161 m²	75	5 - 12	2,70 m	15	%36.4	%9.1	%36.4	%18.2

Oasis

One of the most exciting models of the Cemer Metal Climbing Series, OASIS offers children a modern adventure where they can push their limits. Designed for children aged 5–12 to channel their energy into physical and cognitive development, this modular climbing structure brings a new sense of dynamism to playgrounds.
OASIS invites children not only to climb, but also to develop balance, improve flexibility, build strategic thinking skills, and cooperate with their friends. With its elevated climbing areas and secure transition routes, every move helps strengthen motor skills while encouraging children to overcome their fear of heights and build self-confidence.

Rope Colors

Metal Metal Colors





Sphere Tensioning System

TÜRK PATENT

SGM 1036 - Oasis
Spider Group



SGM 1037

	(W x L x H)									
SGM 1036	5,80 x 5,80 x 5,30 m	79 m²	51	5 - 12	2,45 m	1	%37.5	-	%37.5	%25
SGM 1037	4,70 x 4,70 x 4,30 m	54,80 m²	38	5 - 12	2,0 m	2	%37.5	-	%37.5	%25



SGM 1007

Spider Group



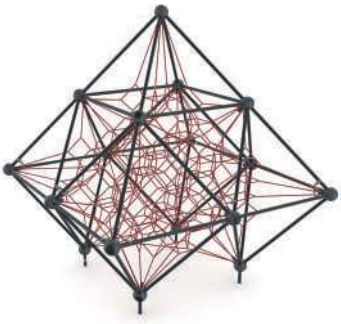
SGM 1005



SGM 1005-1-P



SGM 1006



SGM 1007

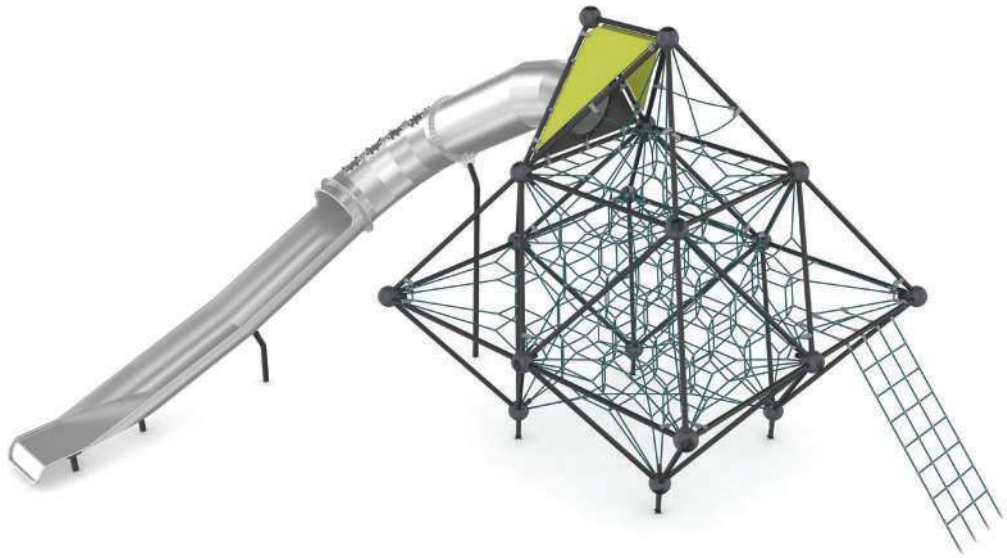
Rope Colors

Metal Colors

	(W x L x H)									
SGM 1005	3,45 x 3,45 x 3,70 m	41,10 m²	25	5 - 12	2,0 m	2	%57.1	-	%28.6	%14.3
SGM 1005-1	5,35 x 5,35 x 3,70 m	52,70 m²	27	5 - 12	2,15 m	3	%44.4	-	%33.3	%22.2
SGM 1005-1-P	5,35 x 5,35 x 3,70 m	52,70 m²	27	5 - 12	2,15 m	3	%44.4	-	%33.3	%22.2
SGM 1006	5,95 x 5,95 x 4,80 m	67,40 m²	42	5 - 12	2,20 m	2	%57.1	-	%28.6	%14.3
SGM 1007	4,70 x 4,70 x 5,25 m	67,10 m²	49	5 - 12	2,0 m	1	%57.1	-	%28.6	%14.3

SGM 1008-P

Spider Group



SGM 1008

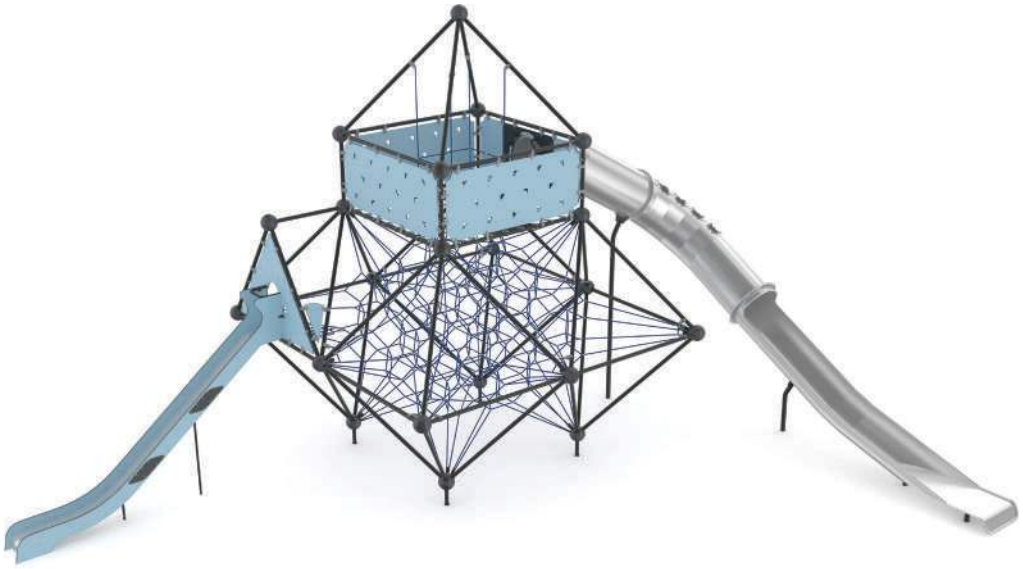
Rope Colors

Metal Colors

	(W x L x H)									
SGM 1008	9,10 x 8,35 x 5,30 m	100,20 m²	55	5 - 12	2,05 m	3	%44.4	-	%33.3	%22.2
SGM 1008-P	10,65 x 6,0 x 5,30 m	97,80 m²	55	5 - 12	2,05 m	3	%44.4	-	%33.3	%22.2

SGM 1008-1-P

Spider Group



SGM 1008-1

Rope Colors

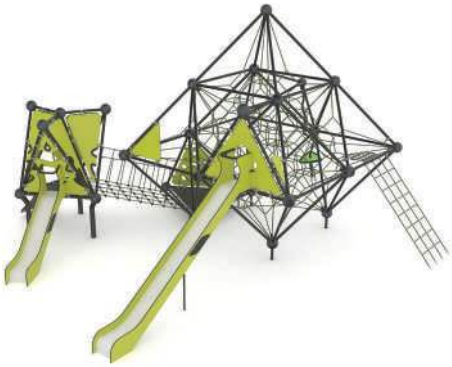
Metal Colors

	(W x L x H)									
SGM 1008-1-P	7,70 x 14,30 x 7,10 m	129 m²	64	5 - 12	2,35 m	8	%50	-	%37.5	%12.5
SGM 1008-1	9,60 x 11,90 x 7,10 m	129,20 m²	64	5 - 12	2,35 m	8	%50	-	%37.5	%12.5

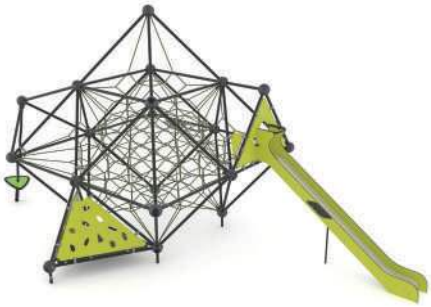


SGM 1007-3A

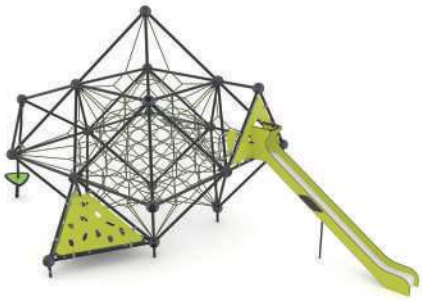
Spider Group



SGM 1007-3A-P



SGM 1007-2A



SGM 1007-2A-P

Rope Colors

Metal Colors

	(W x L x H)									
SGM 1007-3A	9,05 x 10,25 x 5,25 m	114,50 m²	55	5 - 12	2,15 m	8	%44.4	-	%22.2	%33.3
SGM 1007-3A-P	9,05 x 10,25 x 5,25 m	114,50 m²	55	5 - 12	2,15 m	8	%44.4	-	%22.2	%33.3
SGM 1007-2A	7,20 x 10,25 x 5,25 m	94,0 m²	52	5 - 12	2,15 m	7	%44.4	-	%33.3	%22.2
SGM 1007-2A-P	7,20 x 10,25 x5,25 m	94,0 m²	52	5 - 12	2,15 m	7	%44.4	-	%33.3	%22.2



SGM 1007-1W-P

Spider Group

	(W x L x H)									
SGM 1007-1W-P	11,0 x 6,35 x 5,25 m	99,70 m²	58	5 - 12	2,10 m	9	%50	-	%37.5	%12.5



SGM 1066-P

Spider Group



SGM 1066

Rope Colors

Metal Colors

	(W x L x H)									
SGM 1066-P	12,60 x 21,80 x 8,50 m	246,30 m²	190	5 - 12	2,0 m	7	%50	-	%25	%25
SGM 1066	12,60 x 24,55 x 8,50 m	247,20 m²	190	5 - 12	2,20 m	7	%50	-	%25	%25





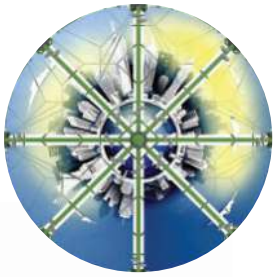


THEMED CLIMBING

Themed Climbing

Iconic

Inspired by your city. Designed for adventure. Create a fully customizable play structure inspired by the iconic details of your city and bring its unique story to life through play.
Rope climbing units help children develop their motor skills while allowing them to channel their energy in a fun and constructive way. The rubber hammock, hammock swing, and hemparope stations integrated into the play concept can also serve as resting areas. With colors and forms inspired by nature, this product offers children a realistic, engaging, and immersive play experience.



SLIDE OPTIONS

Ss Pe



AGFS 406-1-P - Iconic
Fantastik Series



AGFS 406



AGFS 406-1

	(W x L x H)									
AGFS 406-1-P	8,05 x 9,75 x 5,3 m	122,0 m²	117	5 - 12	2,90 m	10	%40	-	%30	%30
AGFS 406	8,0 x 7,95 x 5,30 m	109,8 m²	115	5 - 12	2,90 m	10	%44.4	-	%33.3	%22.2
AGFS 406-1	8,0 x 7,94 x 5,30 m	122,10 m²	115	5 - 12	2,90 m	10	%44.4	-	%33.3	%22.2


Istanbul

Blackhole

Inspired by the mysterious power of a black hole, Blackhole invites children to embark on an extraordinary journey into the heart of the universe. Its distinctive space-inspired form and dynamic rope climbing elements encourage movement, exploration, and the development of motor skills while transforming physical activity into an exciting adventure. With its bold colors and immersive design, Blackhole creates a captivating, otherworldly play experience that sparks curiosity and imagination.

SLIDE OPTIONS





AGFS 409-3 - Blackhole
Fantastic Series



AGFS 409-2



AGFS 409-2-1-P



AGFS 409-2-2

	(W x L x H)									
AGFS 409-3	6,45 x 6,50 x 4,30 m	77,40 m²	57	5 - 12	2,0 m	6	%36.4	%9.1	%36.4	%18.2
AGFS 409-2	6,50 x 10,35 x 4,30 m	96,0 m²	98	5 - 12	2,0 m	11	%44.4	-	%33.3	%22.2
AGFS 409-2-1-P	6,50 x 13,80 x 4,30 m	111,10 m²	98	5 - 12	2,2 m	12	%44.4	-	%33.3	%22.2
AGFS 409-2-2	6,50 x 16,75 x 4,30 m	121,40 m²	98	5 - 12	2,0 m	12	%44.4	-	%33.3	%22.2





AGFS 410-2-1-P



AGFS 410-2-2

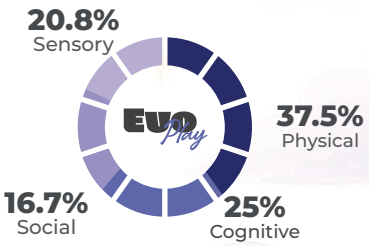


AGFS 410-2

	(W x L x H)									
AGFS 410-2-1-P	9,60 x 14,25 x 4,30 m	124,0 m²	124	5 - 12	2,2 m	12	%40	-	%30	%30
AGFS 410-2-2	10,0 x 14,25 x 4,30 m	140,9 m²	124	5 - 12	2,0 m	12	%44.4	-	%33.3	%22.2
AGFS 410-2	6,50 x 14,25 x 4,30 m	112,20 m²	124	5 - 12	2,0 m	11	%44.4	-	%33.3	%22.2

Cosmos

Inspired by the infinite expanse of space, Cosmos invites children to embark on an extraordinary journey of exploration and adventure. Its distinctive architecture and forms inspired by spacecraft and planets stimulate the imagination, while a variety of rope climbing elements support the development of balance, coordination, and motor skills. With dynamic play routes that encourage active participation, Cosmos transforms movement into an engaging adventure. Its contemporary design and striking visual presence create a captivating play environment, bringing an innovative and sophisticated identity to modern playgrounds.

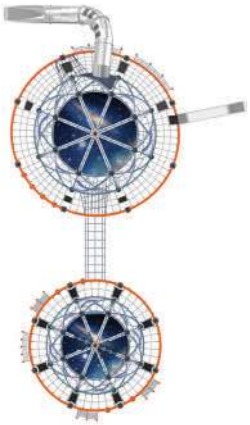


SLIDE OPTIONS

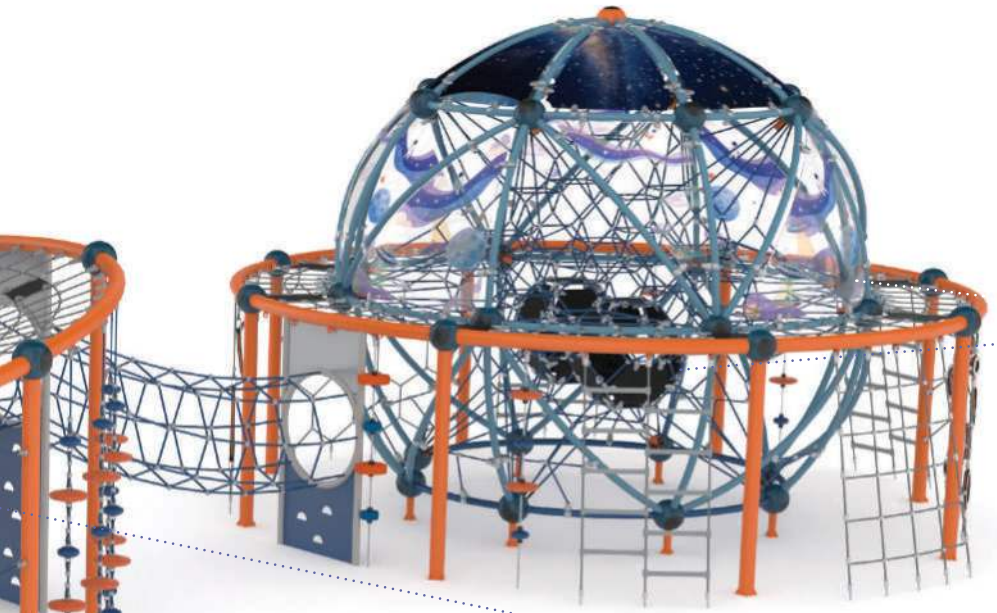


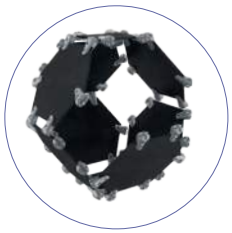
AGFS 413 -C - Cosmos
Fantastic Series

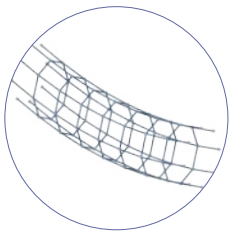
	(W x L x H)									
AGFS 413-C	6,75 x 6,05 x 6,75 m	67,10 m²	65	5 - 12	2,25 m	8	%37.5	%25	%16.7	%20.8

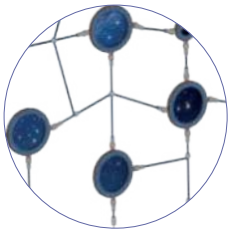


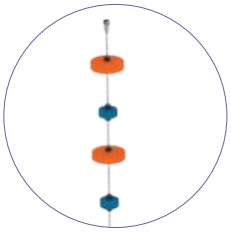

5,3 m
4,3 m
0 m







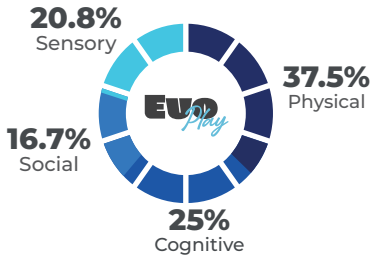




These products are also part of the **Fantastic Series.**

World Globe

World Globe transforms the familiar desktop globe into a monumental play structure, offering children an immersive journey of physical and cognitive exploration. Children climb from the outer surface into the heart of the sphere, where a three-dimensional, multi-layered rope network helps develop balance, coordination, route planning, and problem-solving skills. At the rear, Sun- and Earth-themed panels create an additional play zone that seamlessly combines learning with fun.





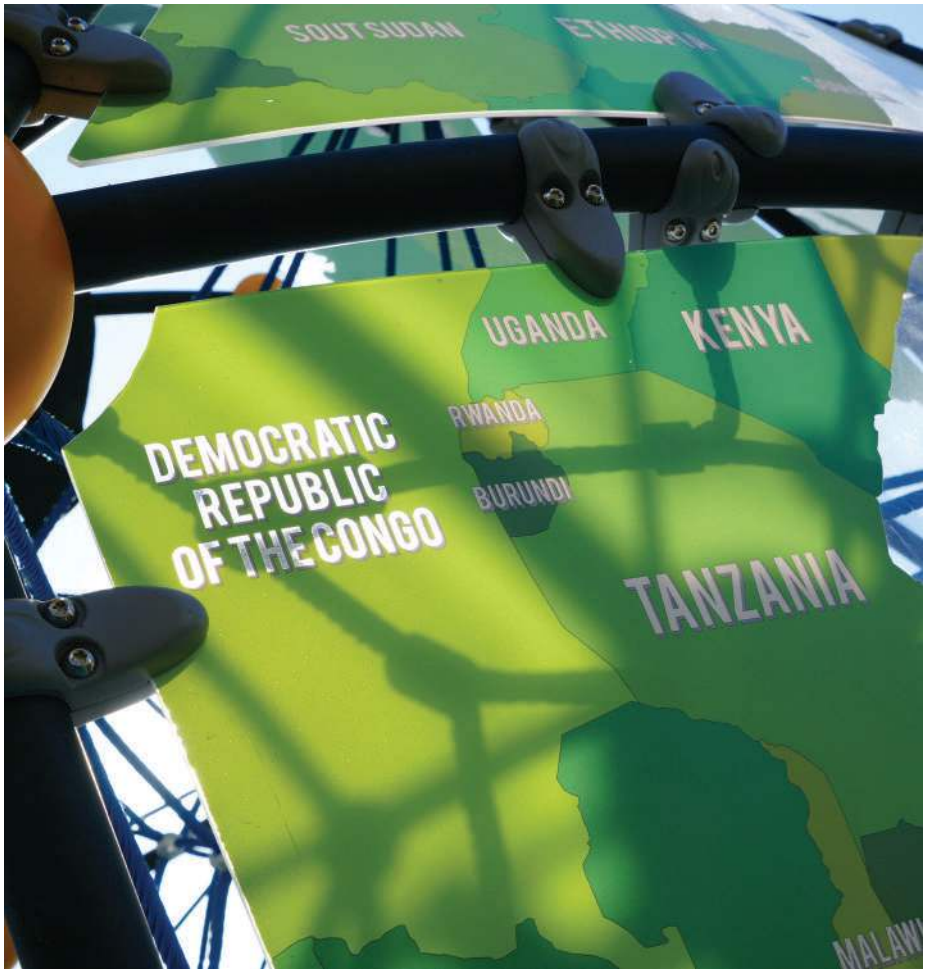


AGFS 412 - World Globe

Fantastic Series

	(W x L x H)									
AGFS 412	6,05 x 6,75 x 6,75 m	67,10 m²	65	5 - 12	2,25 m	8	%37.5	%25	%16.7	%20.8

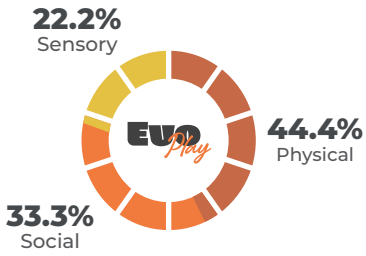



SOUT SUDAN
UGANDA
KENYA
RWANDA
BURUNDI
DEMOCRATIC
REPUBLIC
OF THE CONGO
TANZANIA


CANADA
(USA)

Lobster

Inspired by the distinctive form of a lobster, Lobster brings organic shapes and imaginative design together to create an engaging play experience. Its flowing, curved structure is enriched with climbing and musical play elements, enhancing both play value and sensory engagement. As children slide, climb, and explore along the lobster's twisting limbs, they develop motor skills while strengthening balance and coordination. With its sculptural form and playful character, Lobster transforms the playground into a world of movement, discovery, and imagination.



SLIDE OPTIONS







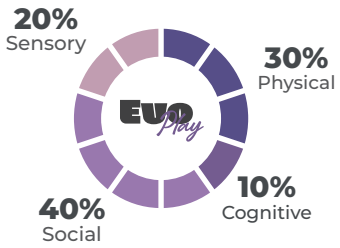
AGFS 411-P - Lobster
Fantastic Series

	(W x L x H)									
AGFS 411-P	9,05 x 14,70 x 3,35 m	168,50 m²	56	3 - 12	2,70 m	?	%44.4	-	%33.3	%22.2



Mini Jellyfish

Inspired by the streamlined form of the mullet fish, Mullet transforms the fascinating world beneath the sea into an immersive play experience. Its striking silhouette is enriched with climbing nets, balance trails, and a tube slide, inviting children to move, explore, and engage with the structure in different ways. These dynamic play elements support the development of physical coordination, balance, and social interaction, while the distinctive marine-inspired design brings a bold and imaginative character to the playground.



SLIDE OPTIONS



Metal Colors

5001

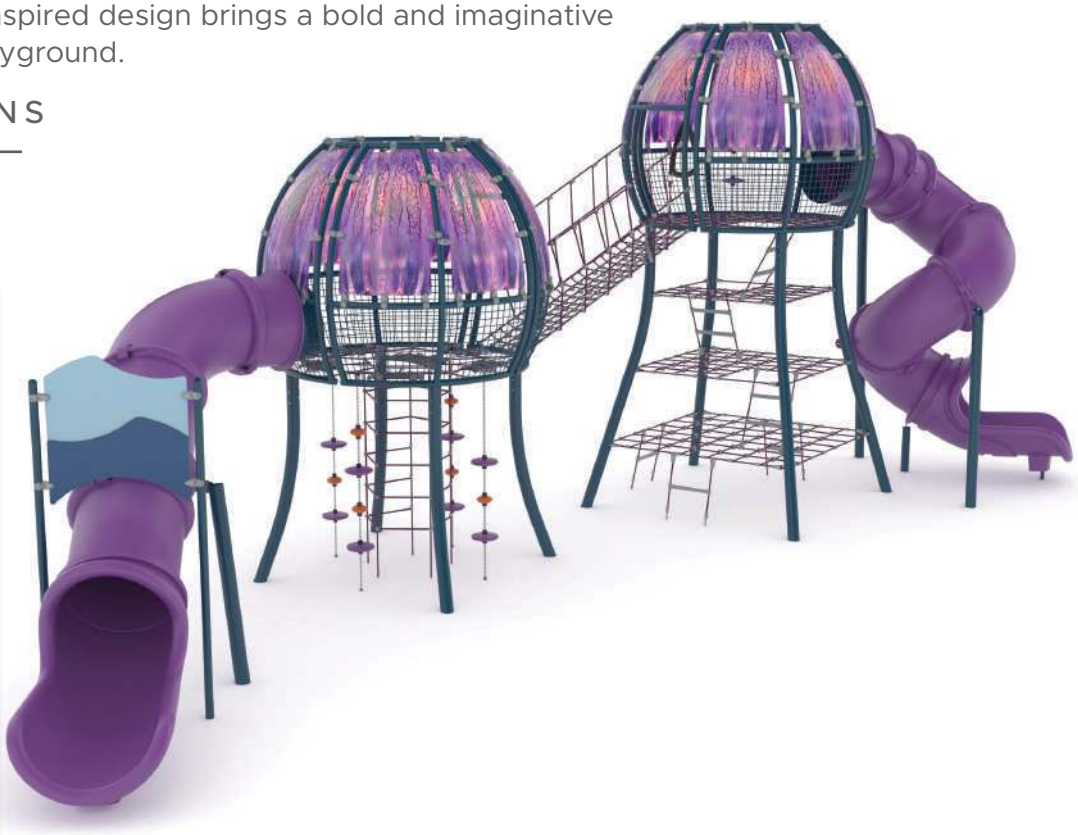
Polyethylene Colors

4005

Rope Colors

5012

Polycarbon



AGFS 422-P - Mini Jellyfish

Fantastic Series

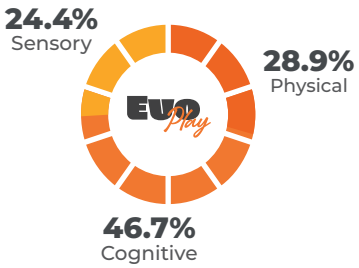


AGFS 421-P

	(W x L x H)									
AGFS 422-P	9,55 x 10,65 x 5,10 m	87,30 m²	42	3 - 12	2,30 m	20	%30	%10	%40	%20
AGFS 421-P	10,85 x 5,65 x 4,0 m	70 m²	17	3 - 12	1,90 m	7	%30	%10	%40	%20

Mullet

Inspired by the streamlined form of the mullet fish, Mullet transforms the fascinating world beneath the sea into an immersive play experience. Its striking silhouette is enriched with climbing nets, balance trails, and a tube slide, inviting children to move, explore, and engage with the structure in different ways. These dynamic play elements support the development of physical coordination, balance, and social interaction, while the distinctive marine-inspired design brings a bold and imaginative character to the playground.



SLIDE OPTIONS



Metal Colors

1003

Polyethylene Colors

2004

Polycarbon



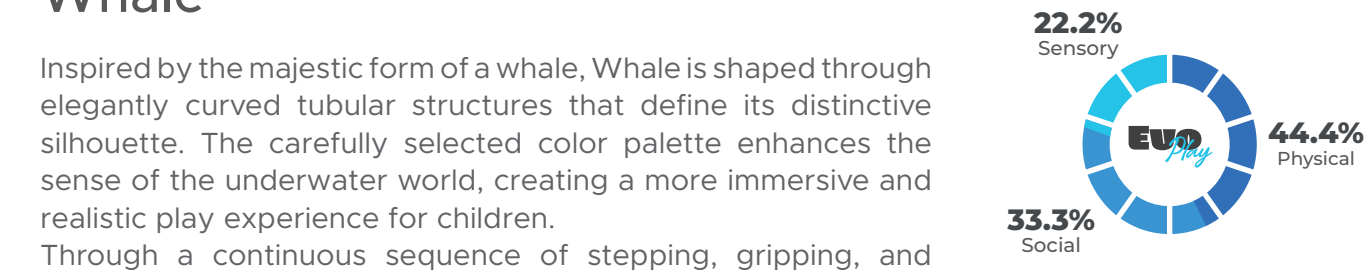
AGFS 423-P - Mullet

Fantastic Series

	(W x L x H)									
AGFS 423-P	15,10 x 10,85 x 5,10 m	131,10 m²	15	3 - 12	1,85 m	?	%28.9	%46.7	-	%24.4

Whale

Inspired by the majestic form of a whale, Whale is shaped through elegantly curved tubular structures that define its distinctive silhouette. The carefully selected color palette enhances the sense of the underwater world, creating a more immersive and realistic play experience for children.
Through a continuous sequence of stepping, gripping, and pulling themselves upward, children engage their muscles and joints while developing hand-eye coordination, strength, and overall motor skills. With its marine-inspired form and dynamic climbing experience, Whale brings movement, exploration, and imagination together in a captivating playground feature.





AGFS 401-R - Whale

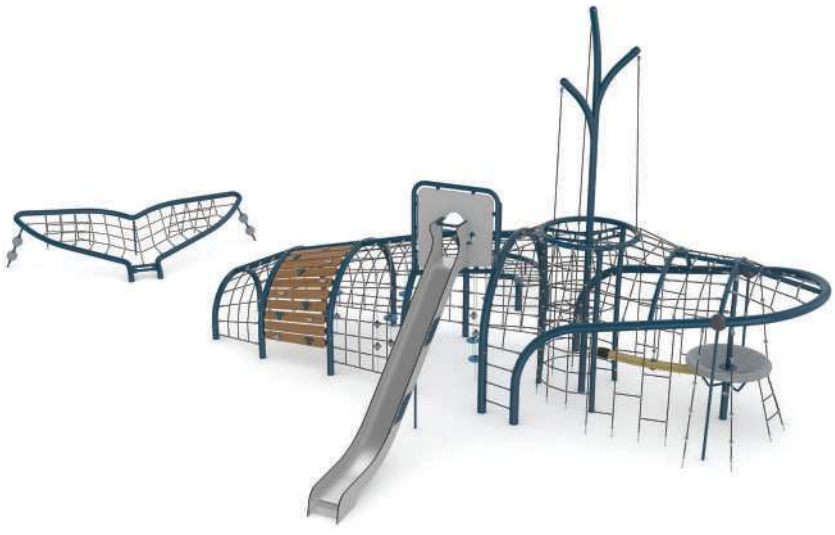
Fantastic Series

	(W x L x H)									
AGFS 401-R	10,90 x 16,75 x 6,20 m	151,70 m²	38	5 - 12	2,40 m	11	%44.4	-	%33.3	%22.2



AGFS 401-P - Whale

Fantastic Series



AGFS 401

	(W x L x H)									
AGFS 401-P	10,45 x 16,75 x 6,20 m	148 m²	38	5 - 12	2,40 m	11	%44.4	-	%33.3	%22.2
AGFS 401	10,45 x 16,75 x 6,20 m	148 m²	38	5 - 12	2,40 m	11	%44.4	-	%33.3	%22.2





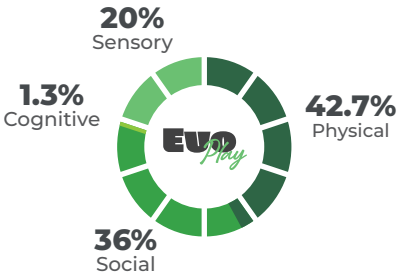
CLIMBING STRUCTURES

Climbing Structures

Hawaii Series

Inspired by a tropical concept, the Hawaii Series transforms the playground into an immersive island adventure. Each product in the series reflects a distinctive tropical theme, combining a variety of play stations with a three-dimensional rope climbing structure to create the impression of an island environment.

A continuous sequence of play stations flows in a circular layout around the central rope climbing structure, creating a dynamic and interconnected play experience. Themed play elements enhance the feeling of being on a tropical island, while open spaces within the structure encourage children to invent their own role-play scenarios, explore freely, and develop their creativity and imagination.



SLIDE OPTIONS



AGHS 04-P

Hawaii Series

	(W x L x H)									
AGHS 04-P	10,0 x 11,35 x 5,10 m	144,20 m²	52	3 - 12	2,20 m	15	%42.7	%36	%1.3	%20



AGHS 01-P

Hawaii Series



AGHS 01-P



AGHS 02



AGHS 03

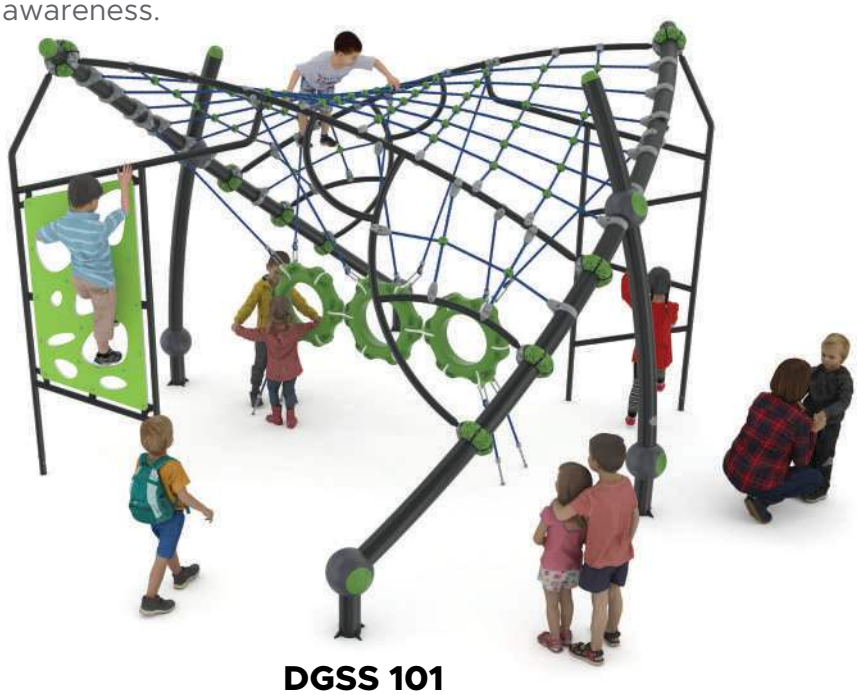
	(W x L x H)									
AGHS 01-P	6,65 x 8,65 x 3,65 m	70,90 m²	32	3 - 12	1,70 m	9	%38.1	%38.1	%2.4	%21.4
AGHS 02	7,80 x 7,80 x 5,10 m	83,30 m²	29	3 - 12	2,20 m	10	%39.6	%37.7	%1.9	%20.8
AGHS 03	5,65 x 5,05 x 2,65 m	54,60 m²	28	3 - 12	1,70 m	8	%37.5	%43.8	%3.1	%15.6

Marine Series

Designed for children aged 7 and above, the Marine Series is a platform-free play system composed of multiple play stations featuring intensive and challenging balance and climbing elements. Developed through an abstract interpretation of the marine theme, the series combines multifunctional units in a modular structure that allows for efficient and practical installation.

Moving beyond the conventional playground concept, the Marine Series encourages children to discover alternative ways of interacting with each element and to create their own unique patterns of play. By challenging their imagination and exploring different movement possibilities, children strengthen their reflexes, body control, coordination, and overall physical awareness.





DGSS 101
Marine Series



DGSS 103



DGSS 104



DGSS 105

	(W x L x H)									
DGSS 101	4,15 x 4,55 x 2,85 m	48,90 m²	17	7 - 12	2,70 m	5	%57.1	-	%28.6	%14.3
DGSS 103	7,35 x 5,90 x 2,90 m	64,40 m²	11	7 - 12	2,70 m	8	%50	-	%25	%25
DGSS 104	4,75 x 5,60 x 3,05 m	56,80 m²	13	7 - 12	2,70 m	7	%57.1	-	%28.6	%14.3
DGSS 105	5,60 x 4,75 x 3,05 m	56,50 m²	19	7 - 12	2,70 m	7	%57.1	-	%28.6	%14.3



DGSS 201

Silver Series



DGSS 106



DGSS 107

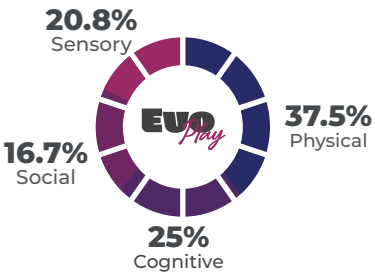


DGSS 204

	(W x L x H)									
DGSS 201	7,15 x 6,35 x 3,10 m	68,30 m²	22	5 - 12	2,0 m	4	%62.5	-	%25	%12.5
DGSS 106	5,70 x 5,85 x 2,90 m	61,10 m²	11	7 - 12	2,70 m	7	%50	-	%25	%25
DGSS 107	4,35 x 3,5 x 1,2 m	36,50 m²	15	3 - 12	1,20 m	2	%62.5	-	%25	%12.5
DGSS 204	7,20 x 6,35 x 3,10 m	65,20 m²	23	5 - 12	2,30 m	6	%62.5	-	%25	%12.5

Pigeon

Pigeon is a distinctive play unit that translates the characteristic form of a pigeon into a dynamic combination of climbing, balancing, traversing and sliding activities.Its expanding wing-inspired structure creates multiple play routes that can be explored from different directions. Colorful polycarbonate details give the unit a strong visual identity, while climbing surfaces, nets, rope crossings and slides support children's motor skills, coordination and freedom of movement.



SLIDE OPTIONS





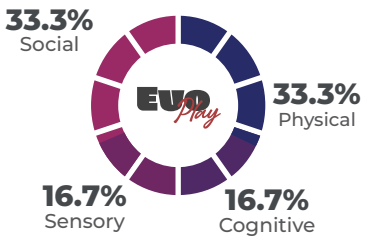
AGFS 414-P - Pigeon

Fantastic Series

	(W x L x H)									
AGFS 414-P	6,75 x 6,05 x 6,75 m	67,10 m²	65	5 - 12	2,25 m	12	%37.5	%25	%16.7	%20.8

Breamfish

With its vibrant fish-inspired form, this distinctive play structure invites children on an underwater adventure while supporting their physical development. Climbing ropes, rope bridges and inclined net traverses positioned at different levels are designed to enhance upper-body strength, balance and coordination.
A playful slide provides an exciting finish to the adventure, while high-strength metal components and UV-resistant panels ensure durability, safety and long-lasting performance.



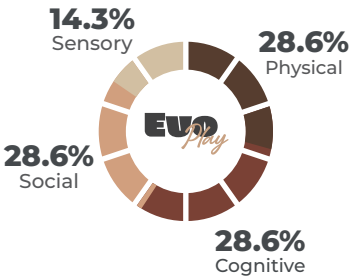


AGFS 417 - Breamfish
Fantastic Series

	(W x L x H)									
AGFS 417	6,70 x 11,60 x 3,95 m	89,70 m²	32	3 - 12	2,55 m	21	%33.3	%16.7	%33.3	%16.7

Metalship

Metalship is a custom-designed wooden play structure inspired by the theme of a pirate ship and equipped with multiple play stations. Deck and sail details combine with climbing nets and bridges to offer children both adventure and exploration opportunities. Theme-specific graphics and rope textures create the atmosphere of a real pirate vessel.





AGFS 416-P - Metalship

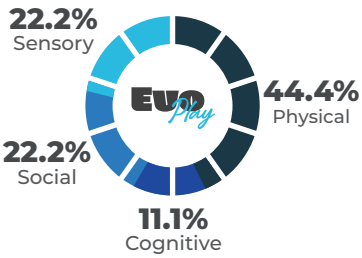
Fantastic Series

	(W x L x H)									
AGFS 416-P	11,75 x 7,10 x 5,70 m	93,0 m²	65	5 - 12	1,55 m	12	%28.6	%26.6	%16.7	%14.3

Helicopter - **DGSS 301**

Bringing the excitement of the sky into the playground, this distinctive play structure is designed to inspire children's imagination and provide an engaging, interactive play experience.

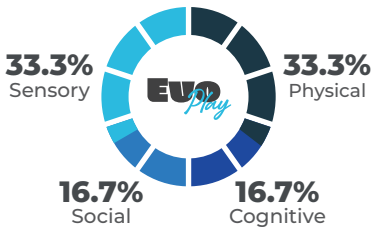




Submarine - **DGSS 302**

With its distinctive submarine-inspired design, this play structure invites children on an adventure of discovery while giving playgrounds a unique and prestigious identity.

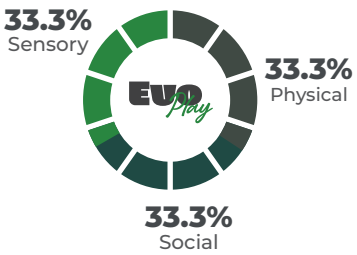




	(W x L x H)									
DGSS 301	3,30 x 5,20 x 2,30 m	38,50 m²	9	1 - 5	2,70 m	9	%44.4	%11.1	%22.2	%22.2
DGSS 302	4,25 x 4,70 x 2,65 m	35,90 m²	12	1 - 5	1,55 m	12	%42.9	%14.3	%14.3	%28.6

Nexus

Designed to offer more than just play, this dynamic play structure encourages children to explore their limits, develop balance and, above all, enjoy every step of the experience. Its multi-level layout creates a continuous adventure route, with new challenges and discoveries at every stage.
At the heart of the structure, the Star Rope Climber and Vertical Rope Climber challenge children's problem-solving skills and motor coordination. As they cross the flexible Rubber Bridge, navigate the Rope Balance element and climb the Disc Climber, they develop balance, agility and physical confidence. Supported by the strong and secure Hemparope rope system, young explorers make their way upward to the Balcony, where they are rewarded with a sense of achievement and an elevated view of the playground.



SLIDE OPTIONS





AGMS 71-P - Nexus
Metal Series

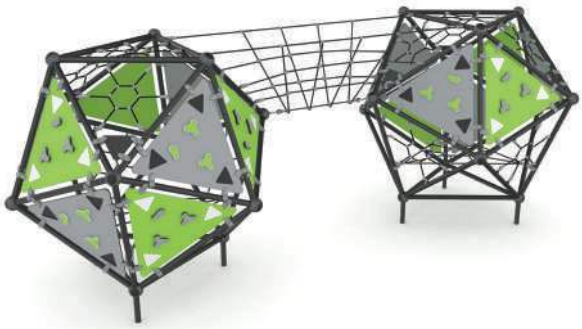
	(W x L x H)									
AGMS 71-P	8,45 x 5,85 x 4,20 m	68,70 m²	20	5 - 12	2,0 m	7	%33.3	-	%33.3	%33.3

Cubic

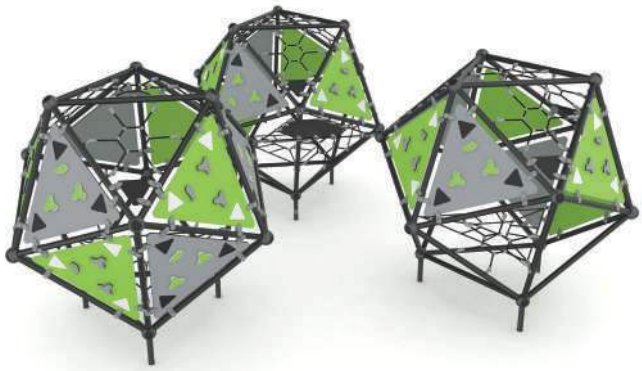


AGMS 44 - Cubic

Metal Series



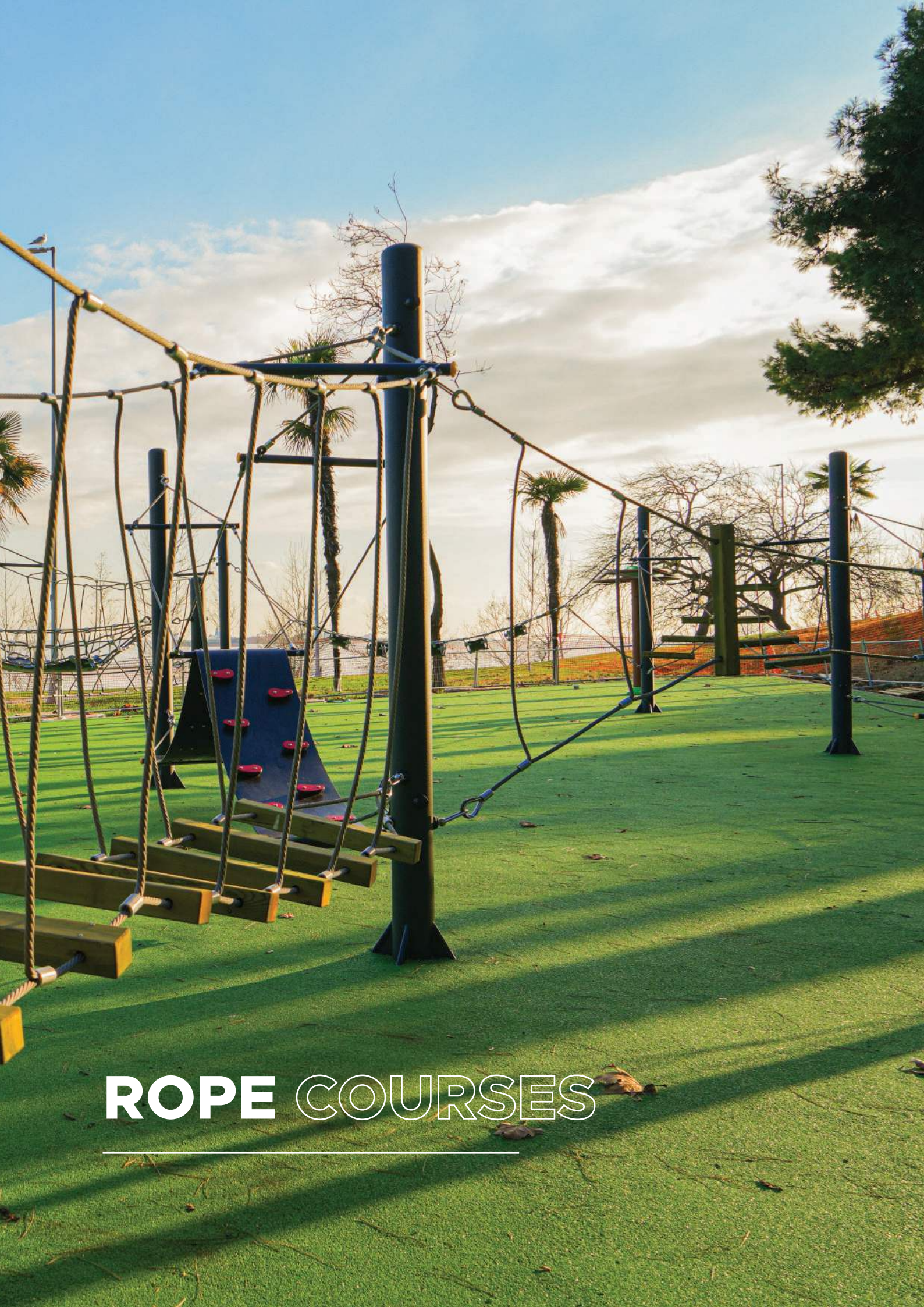
AGMS 45



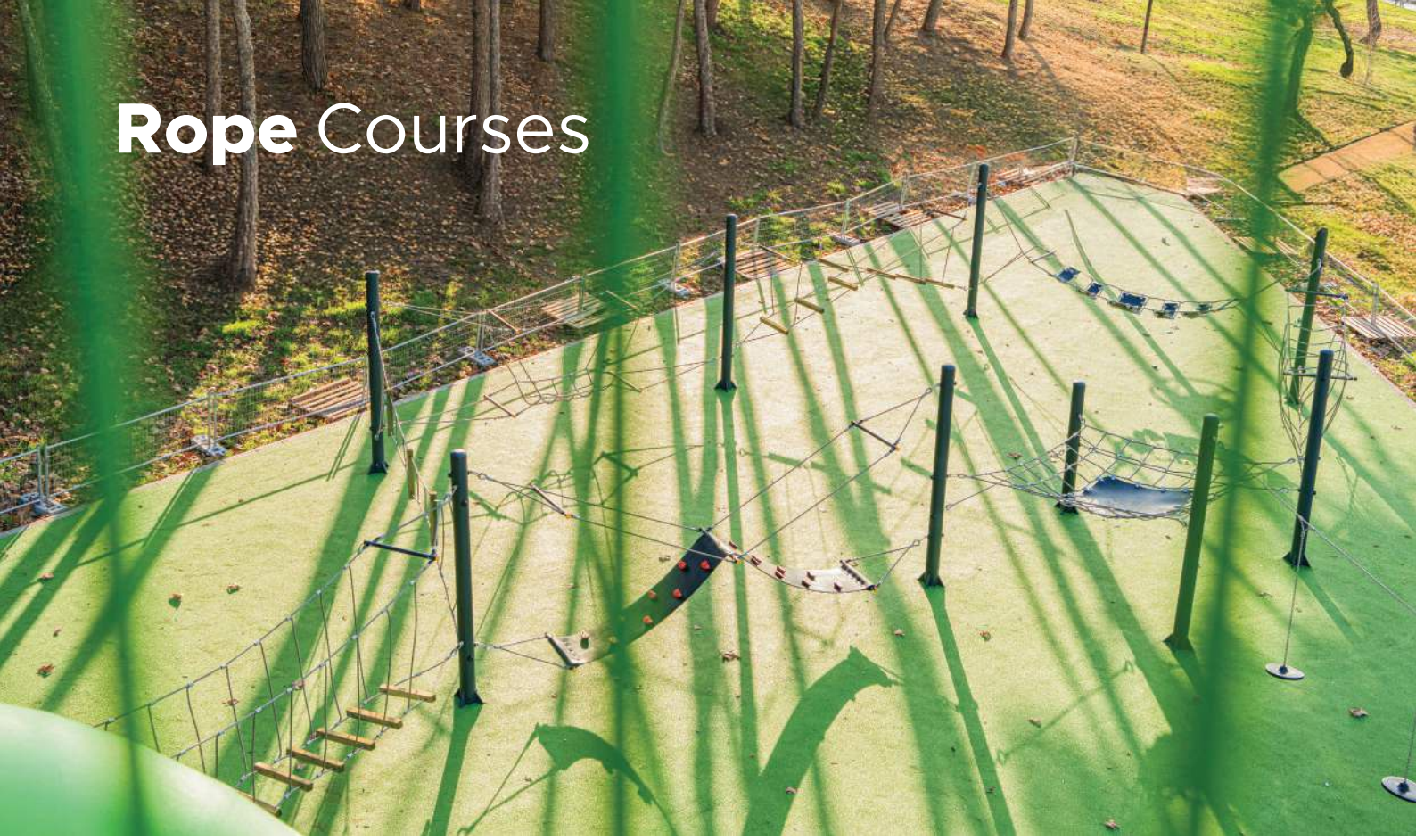
AGMS 46

	(W x L x H)									
AGMS 44	2,55 x 2,95 x 2,75 m	28,0 m²	11	5 - 12	1,80 m	2	%42.3	%38.5	%3.8	%15.4
AGMS 45	2,55 x 7,25 x 2,75 m	54,0 m²	24	5 - 12	1,80 m	8	%39.7	%39.7	%1.7	%19
AGMS 46	6,50 x 6,35 x 2,75 m	70,50 m²	36	5 - 12	1,80 m	3	%39.5	%40.7	%1.2	%18.5





ROPE COURSES



Rope Courses

Station

Options

Custom Details



Option 1



Option 2



Option 3



Option 4



Option 5



Option 6



Option 7



Option 8



Option 9

**List prices do not apply to products subject to customization requests.*



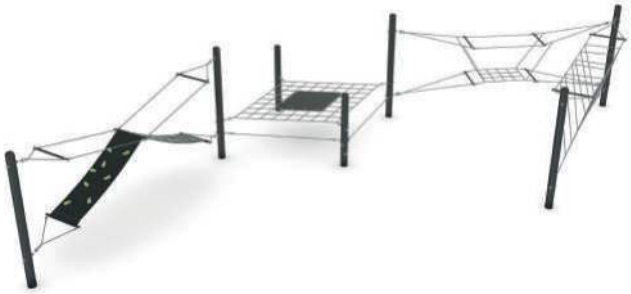
AGMS 67
Metal Series



AGMS 31



AGMS 70



AGMS 69

	(W x L x H)									
AGMS 67	18,25 x 18,0 x 2,95 m	251,60 m²	21	5 - 12	2,0 m	9	%44.4	-	%33.3	%22.2
AGMS 31	12,75 x 8,15 x 3,65 m	110,80 m²	32	5 - 12	1,25 m	13	%44.4	-	%33.3	%22.2
AGMS 70	23,10 x 14,85 x 2,95 m	135,40 m²	16	5 - 12	2,0 m	5	%44.4	-	%33.3	%22.2
AGMS 69	8,10 x 16,40 x 2,95 m	114,60 m²	13	5 - 12	2,0 m	4	%44.4	-	%33.3	%22.2



AGMS 04



AGMS 05



AGMS 11



AGMS 14



AGMS 17



AGMS 21



AGMS 28



AGMS 35



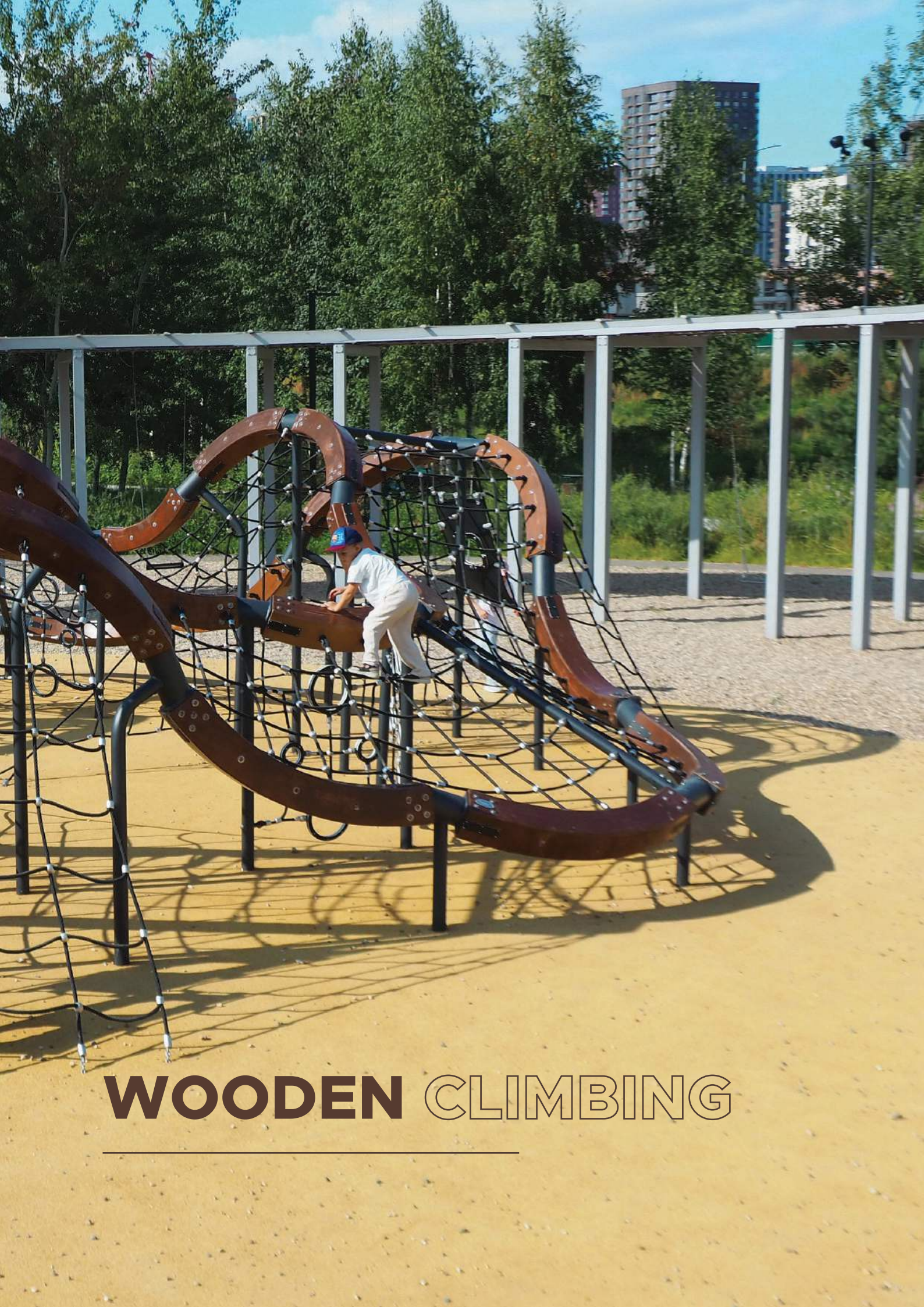
AGMS 64

	(W x L x H)									
AGMS 04	0,50 x 3,95 x 3,0 m	22,30 m²	3	3 - 12	0,65 m	1	-	%42.9	%14.3	%42.9
AGMS 05	0,40 x 4,0 x 2,95 m	21,80 m²	3	3 - 12	1,30 m	1	%37.5	%37.5	%6.3	%18.8
AGMS 11	4,35 x 4,75 x 3,30 m	43,30 m²	9	3 - 12	1,70 m	3	%40.7	%37	%3.7	%18.5
AGMS 14	0,40 x 3,95 x 3,0 m	21,80 m²	3	3 - 12	0,50 m	1	-	%40	%20	%40
AGMS 17	0,40 x 3,95 x 2,60 m	21,40 m²	3	3 - 12	1,10 m	1	-	%40	%20	%40
AGMS 21	1,70 x 3,70 x 2,60 m	29,60 m²	3	3 - 12	0,65 m	1	-	%42.9	%14.3	%42.9
AGMS 28	0,85 x 4,10 x 3,0 m	25,30 m²	3	5 - 12	1,60 m	1	%30	%30	%10	%30
AGMS 35	3,85 x 5,85 x 3,25 m	39,70 m²	6	5 - 12	1,45 m	3	%34.8	%34.8	%4.3	%26.1
AGMS 64	1,55 x 5,55 x 3,05 m	41,60 m²	6	6-36 ay 3-12	1,85 m	4	%37.5	-	%37.5	%25









WOODEN CLIMBING

These products are also included in the **Wooden Series** category.

Wooden Climbing

Wooden Climbing is a series that brings together a variety of play functions built around rope climbing.
Combining natural wooden forms with rope climbing, balancing activities and creative play concepts, the series offers children an engaging and dynamic play experience.
Each product is designed to support children's physical development while encouraging active, enjoyable and adventurous play.



SGW 1004-P - Florawood
Wooden Series



SGW 1002



SGW 1003

	(W x L x H)									
SGW 1004-P	9,75 x 11,65 x 2,85 m	130,20 m²	28	3 - 12	2,80 m	8	%37.5	-	%37.5	%25
SGW 1002	11,05 x 11,35 x 2,80 m	153,50 m²	53	3 - 12	2,80 m	8	%44.4	-	%33.3	%22.2
SGW 1003	11,70 x 11,85 x 2,80 m	165,0 m²	72	3 - 12	2,80 m	7	%50	-	%37.5	%12.5



DESIGN TÜRKİYE
2021
Good Design Award

SGW 1001 - Tetrawood

Wooden Series

	(W x L x H)									
SGW 1001	3,50 x 3,45 x 2,15 m	32 m²	18	3 - 12	1,80 m	5	%50	-	%25	%25

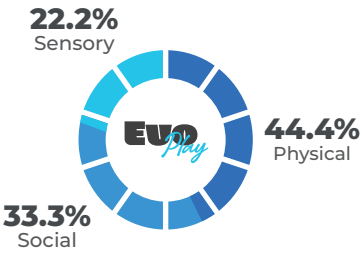




TREE HOUSE & DOME

Dome

Dome, is a dome-shaped play system featuring rope climbing activities with various levels of difficulty, integrated within a giant spherical space-frame structure. The challenging rope climbing elements are designed to help children develop their balance and coordination through both static and dynamic body positions.
It provides children with a goal to climb towards and helps them overcome their fear of heights. It also contributes to their cognitive development by encouraging them to make decisions and choose their own climbing routes. The large chrome slides incorporated into the product serve as reward stations at the end of these challenging climbing activities.





SGM 1031-P - Dome

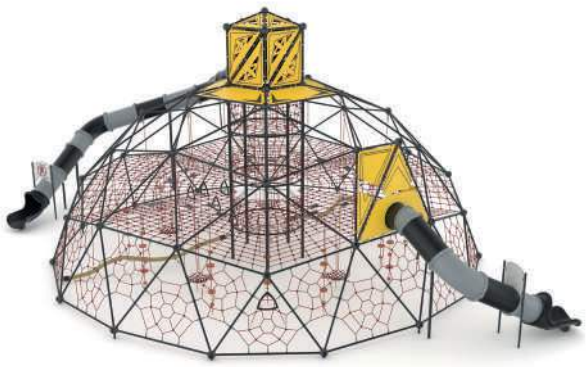
Spider Series

	(W x L x H)									
SGM 1031-P	15,85 x 21,85 x 9,20 m	332,80 m²	220	5 - 12	3,0 m	11	%44.4	-	%33.3	%22.2



SGM 1035-P - Dome

Spider Series



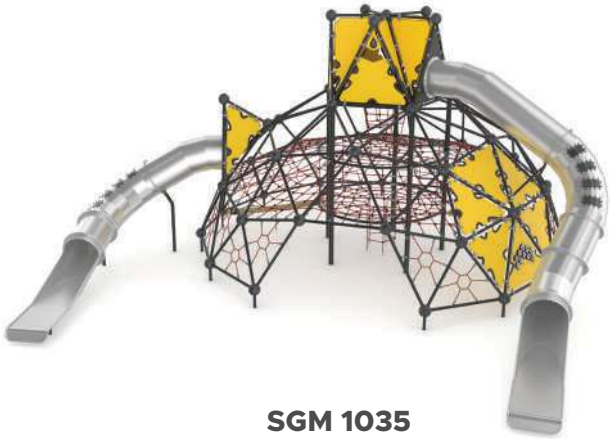
SGM 1031-P



SGM 1033-P



SGM 1033



SGM 1035

	(W x L x H)									
SGM 1035-P	11,45 x 12,10 x 5,75 m	154,60 m²	81	3 - 12	2,0 m	9	%44.4	-	%33.3	%22.2
SGM 1031-P	15,85 x 21,85 x 9,20 m	332,80 m²	220	5 - 12	3,0 m	11	%44.4	-	%33.3	%22.2
SGM 1033-P	8,85 X 11,25 X 5,75 m	132,60 m²	80	5 - 12	2,0 m	9	%44.4	-	%33.3	%22.2
SGM 1033	10,05 x 10,80 x 5,75 m	133,90 m²	80	5 - 12	2,0 m	9	%44.4	-	%33.3	%22.2
SGM 1035	11,60 x 12,75 x 5,75 m	161,80 m²	81	5 - 12	2,0 m	9	%40	-	%30	%30



CDP 102-P - Dome+Witch

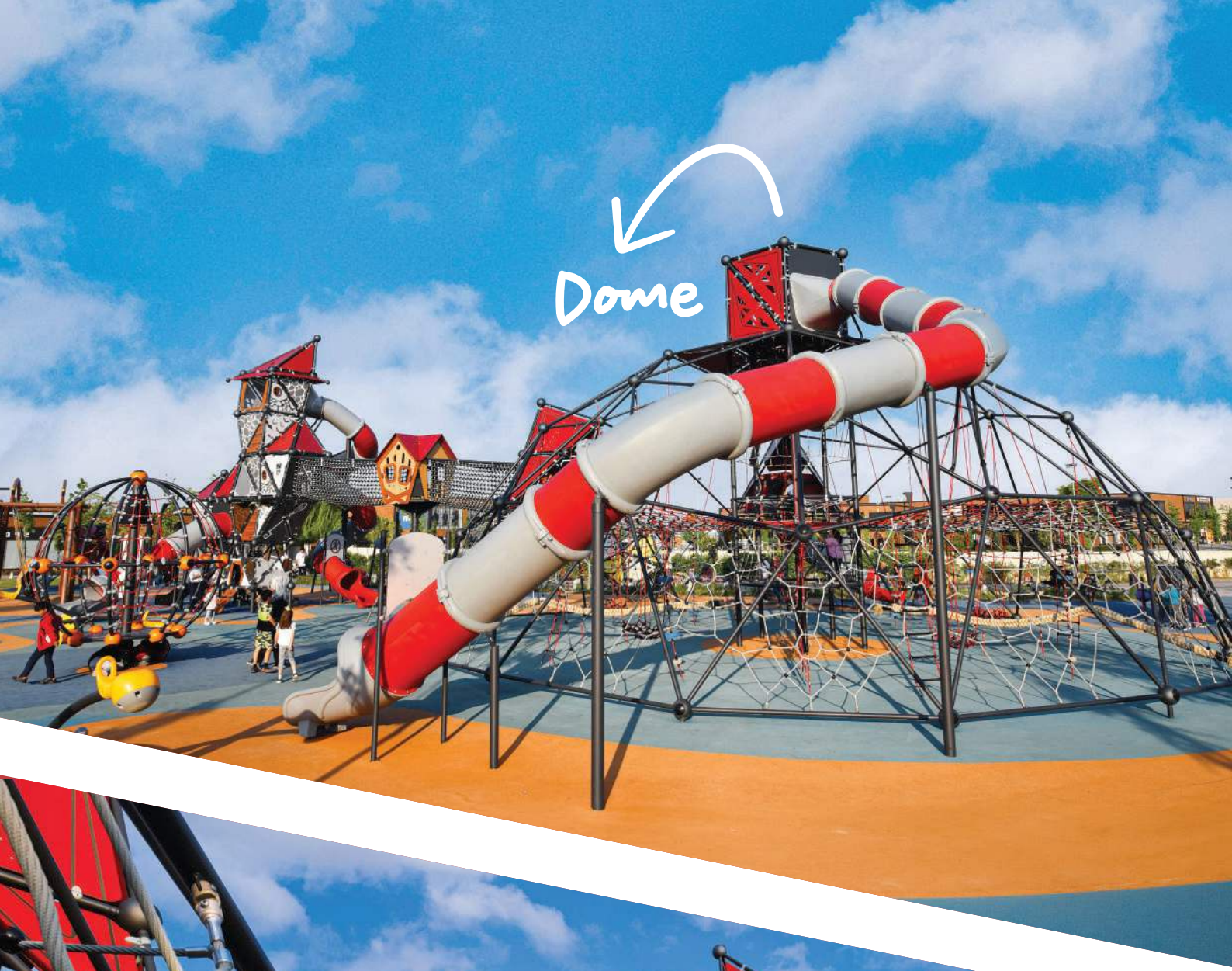
Cmr Design Product



CDP 102 - Dome+Witch

Cmr Design Product

	(W x L x H)									
CDP 102-P	22,85 x 30,20 x 9,20 m	443,6 m²	287	2 - 12	3,0 m	7	%30	-	%40	%30
CDP 102	26,10 x 30,20 x 9,20 m	470 m²	287	2 - 12	3,0 m	7	%30	-	%40	%30

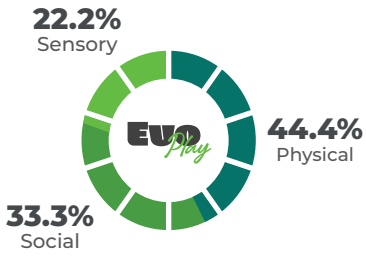

Dome


Witch

These products are also included in the **Spider Series** category.

Tree House

The Giant Tree House is designed to provide children with an exciting and challenging climbing experience while contributing to the development of their muscular coordination and supporting the improvement of their physical skills.
The slide positioned at the very top serves as a reward station, giving children a clear goal to climb towards and encouraging them to overcome their fear of heights. It also supports their cognitive development by allowing them to make decisions and choose their own climbing route.



SLIDE OPTIONS





SGM 1032-P
Spider Group

	(W x L x H)									
SGM 1032-P	11,40 x 10,05 x 5,85 m	134,20 m²	86	5+	1,95 m	7	%44.4	-	%33.3	%22.2

SGM 1028-1



SGM 1030-P



SGM 1032

	(W x L x H)									
SGM 1028-1	18,60 x 21,60 x 12,10 m	300,20 m²	140	5 - 12	3,0 m	5	%44.4	-	%33.3	%22.2
SGM 1030-P	8,70 x 8,15 x 5,85 m	85,70 m²	38	5+	1,95 m	6	%44.4	-	%33.3	%22.2
SGM 1032	10,20 x 10,05 x 5,85 m	140,70 m²	86	5+	2,05 m	7	%44.4	-	%33.3	%22.2


CMR PLAY ®
MULTIPLAY PLAYGROUNDS



Ripple Tower

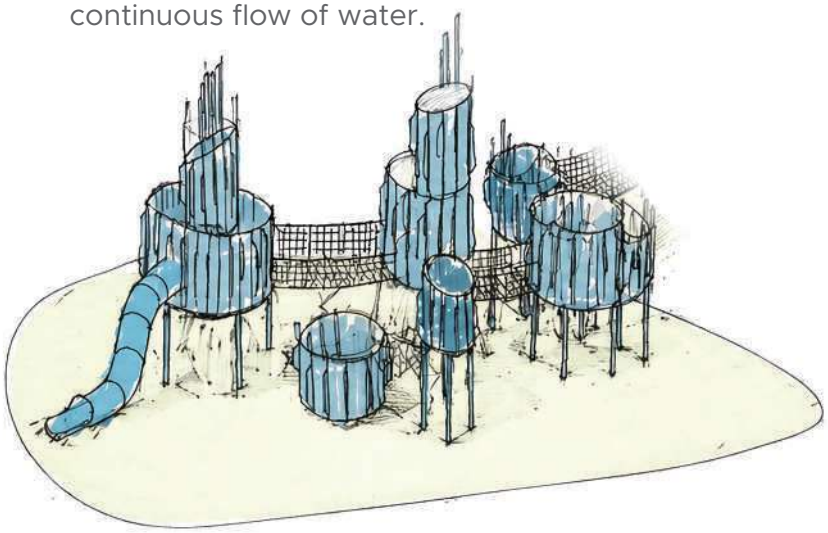


AGRS 104-P

SLIDE OPTIONS



Ripple Tower is inspired by the movement of ripples spreading across water. Circular forms and gradually increasing heights reflect this natural rhythm within the space, creating a fluid play experience where children can move freely between different areas, mirroring the continuous flow of water.



Polyethylene Colors

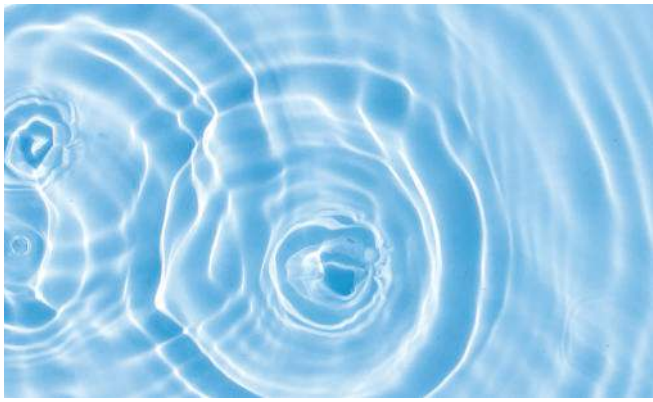
- 1015
- 5005

Metal Colors

- 5024

HPL Colors

- 5024
- 1105
- 1176





AGRS 103-P
Ripple Tower



AGRS 102-P



AGRS 101-P

	(W x L x H)									
AGRS 104-P	16,50 x 12,20 x 8,70 m	183,70 m²	76	3 - 12	1,70 m	16	%43.3	%36.1	%3.1	%17.5
AGRS 103-P	10 x 4,10 x 9,75 m	72,80 m²	28	3 - 12	2,0 m	11	%37,8	%37.8	-	%24.3
AGRS 102-P	11,85 x 5,35 x 9,75 m	89,30 m²	36	3 - 12	1,50 m	10	%46.5	%37.2	-	%16.3
AGRS 101-P	6,55 x 4,55 x 5,35 m	51,30 m²	28	3 - 12	3,0 m	6	%43.5	%43.5	%4.3	%8.7

These products are also included in the **Adventure Group** category.

Biggies Series

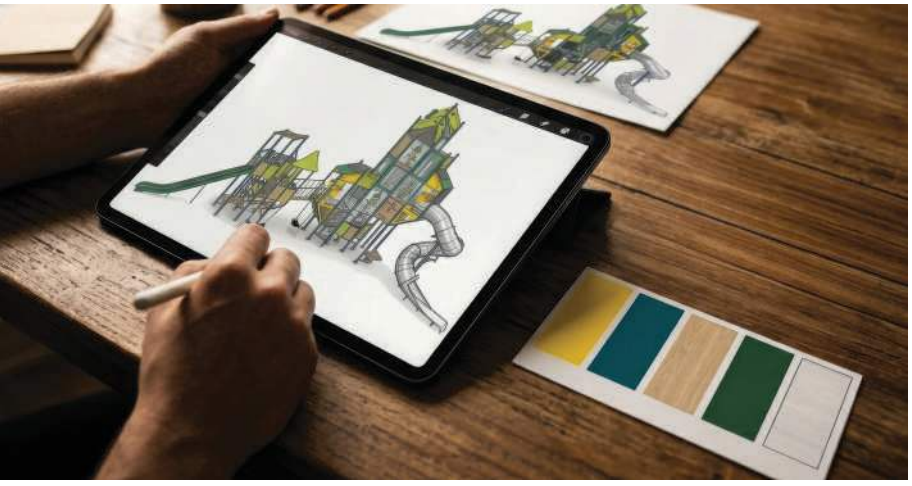


MGBS 104-P
Biggies Series

SLIDE OPTIONS



This high-tower modular play system, composed of abstract-themed transparent panels, posts, and platforms, offers multiple play stations within a cohesive and interconnected layout.
The transparent panels, positioned at regular intervals, maintain a visual connection with the surrounding environment, creating a sense of security. This encourages children to climb higher while adding excitement and adventure to the overall play experience.





MGBS 101-P

Biggies Series



MGBS 102



MGBS 103



MGBS 104

	(W x L x H)									
MGBS 101-P	6,25 x 9,05 x 6,75 m	75,50 m²	33	3 - 12	2,0 m	12	%44.4	-	%33.3	%22.2
MGBS 102	10,85 x 12,05 x 9,10 m	113,10 m²	61	3 - 12	3,0 m	15	%33.3	%11.1	%33.3	%22.2
MGBS 103	8,60 x 14,75 x 6,75 m	130,70 m²	68	3 - 12	3,0 m	20	%33.3	%11.1	%33.3	%22.2
MGBS 104	13,20 x 15,05 x 9,10 m	153,0 m²	88	3 - 12	3,0 m	14	%28.6	%14.3	%42.9	%14.3

These products are also included in the **Adventure Group** category.

Safari Series



MGSS 204
Safari Series

SLIDE OPTIONS



Safari Series offers children an adventure-filled play experience with visual elements inspired by the nature of Africa. Specially designed “Safari” themed graphics encourage children to use their imagination and create their own play scenarios.
Featuring climbing, running, and a variety of other play activities, the Safari Series also attracts children with its vibrant colors and engaging design.







MGSS 201-P

Safari Series



MGSS 204-P



MGSS 203-P



MGSS 202-P

	(W x L x H)									
MGSS 201-P	6,85 x 10,50 x 6,75 m	78,60 m²	33	3 - 12	2,0 m	13	%28.6	%14.3	%42.9	%14.3
MGSS 204-P	11,70 x 14,50 x 9,10 m	138,0 m²	88	3 - 12	3,0 m	14	%33.3	%8.3	%33.3	%25
MGSS 203-P	8,60 x 13,25 x 6,75 m	125,40 m²	68	3 - 12	3,0 m	20	%33.3	8.3	%33.3	%25
MGSS 202-P	10,20 x 9,45 x 9,10 m	102,80 m²	61	3 - 12	3,0 m	15	%28.6	%14.3	%42.9	%14.3



MGSS 103-P

Safari Series



MGSS 106-1-P



MGSS 106-P

	(W x L x H)									
MGSS 103-P	4,60 x 8,20 x 4,55 m	58,20 m²	27	3 - 12	2,05 m	20	%28.6	%14.3	%35.7	%21.4
MGSS 106-1-P	8,0 x 9,45 x 5,10 m	104,50 m²	55	3 - 12	3,0 m	17	%33.3	%8.3	%33.3	%25
MGSS 106- P	8,0 x 8,90 x 5,10 m	99,30 m²	55	3 - 12	3,0 m	17	%28.6	%14.3	%28.6	%28.6



MGSS 105-P

Safari Series



MGSS 104-P



MGSS 102-P



MGSS 101-P

	(W x L x H)									
MGSS 105-P	4,55 x 9,20 x 5,10 m	69,20 m²	40	3 - 12	3,0 m	13	%33.3	%8.3	%33.3	%25
MGSS 104-P	3,75 x 8,30 x 5,10 m	57,60 m²	31	3 - 12	3,0 m	14	%28.6	%21.4	%28.6	%21.4
MGSS 102-P	2,25 x 5,0 x 4,55 m	35,0 m²	13	3 - 12	2,05 m	20	%33.3	%8.3	%33.3	%25
MGSS 101-P	3,0 x 4,30 x 2,65 m	34,50 m²	17	1 - 5	0,65 m	13	%33.3	%8.3	%33.3	%25

These products are also included in the **Adventure Group** category.

Arbor Series

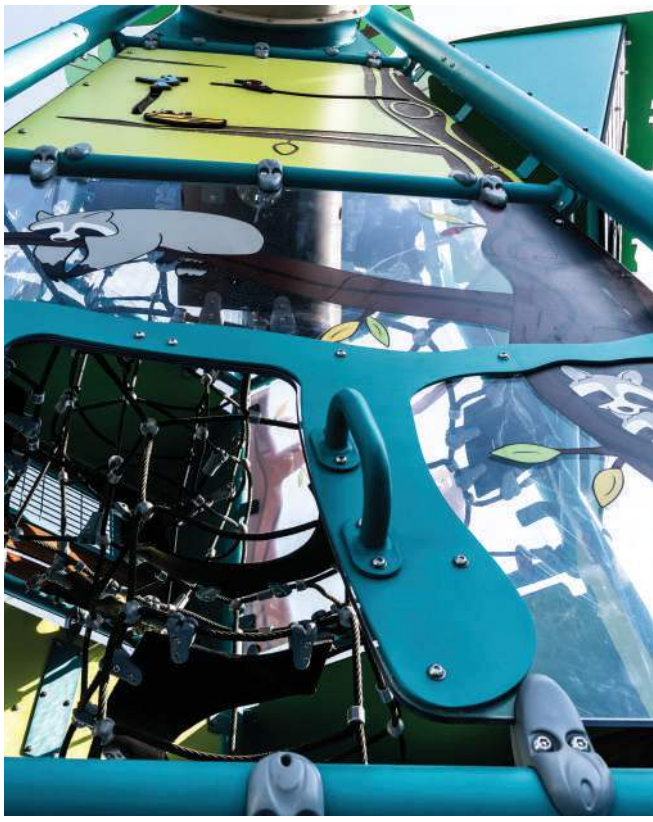


MGAS 101
Arbor Series

SLIDE OPTIONS



The Arbor Series is designed around a tree-inspired theme and texture, engaging children's senses while supporting the development of their motor skills. The visual elements featured throughout the product are intended to provide an educational experience by introducing children to creatures that live in and around trees.







MGAS 105-P

Arbor Series



MGAS 106-P



MGAS 104-P



MGAS 103-P



MGAS 102-P



MGAS 101-P



MGAS 101-1-P

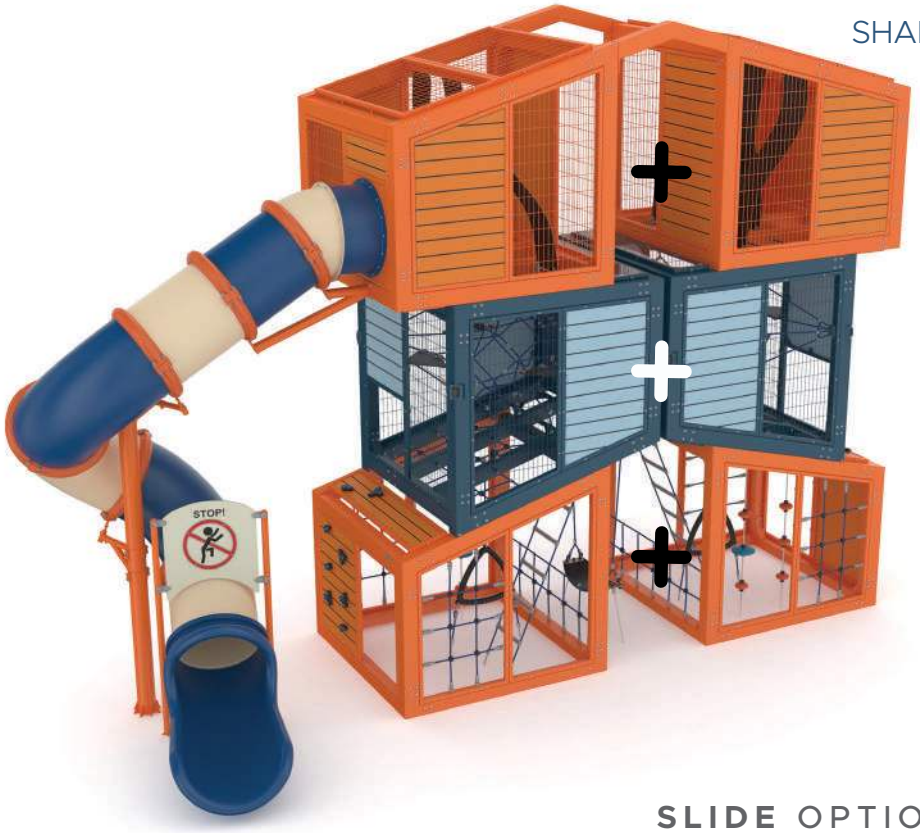
	(W x L x H)									
MGAS 105-P	9,60 x 11,35 x 5,85 m	112,10 m²	58	3 - 12	1,50 m	19	%30	%10	%30	%30
MGAS 106-P	11,20 x 12,90 x 7,05 m	146,30 m²	100	3 - 12	3,0 m	14	%30	%10	%30	%30
MGAS 104-P	10,35 x 6,10 x 7,05 m	90,40 m²	60	3 - 12	1,60 m	14	%30	%10	%30	%30
MGAS 103-P	9,70 x 7,95 x 5,85 m	91,20 m²	30	3 - 12	1,60 m	15	%30	%10	%30	%30
MGAS 102-P	4,90 x 7,20 x 4,30 m	60 m²	23	3 - 12	1,60 m	12	%30	%10	%30	%30
MGAS 101-P	4,55 x 5,25 x 3,65 m	44,10 m²	12	3 - 12	1,10 m	9	%40	%10	%30	%30
MGAS 101-1-P	3,80 x 5,85 x 3,65 m	44 m²	14	3 - 12	1,10 m	9	%22.2	%11.1	%33.3	%33.3

These products are also included in the **Adventure Group** category.

Paradox Series

One Module, **Endless** Combinations

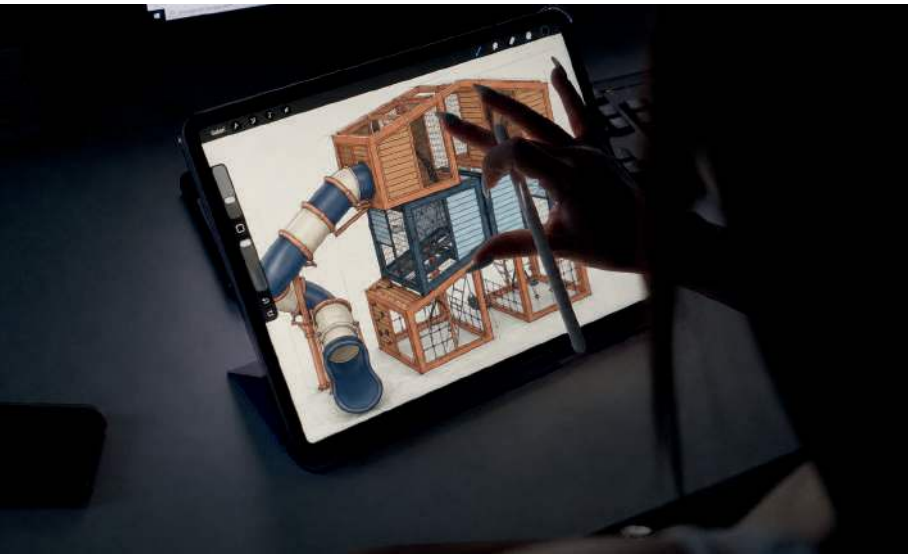
UNLIMITED
FREEDOM
IN HEIGHT
AND
SHAPE



SLIDE OPTIONS



Paradox is a versatile tower system that can be customized in different heights and shapes thanks to its modular cage structure. Exciting slides positioned at different levels and challenging rope climbing courses encourage children to push their physical limits, overcome their fear of heights, and build self-confidence.





AGFS 211-P

Fantastic Series



AGFS 210



AGFS 207

	(G x U x Y)									
AGFS 211-P	8,80 x 3,55 x 6,35 m	66 m²	60	3 - 12	1,80 m	19	%44.4	-	%33.3	%22.2
AGFS 210	6,55 x 6,60 x 4,05 m	61,30 m²	20	3 - 12	1,75 m	14	%44.4	-	%33.3	%22.2
AGFS 207	6,0 x 9,45 x 7,95 m	97,10 m²	42	3 - 12	1,80 m	14	%44.4	-	%33.3	%22.2

These products are also included in the **Geo Group** category.

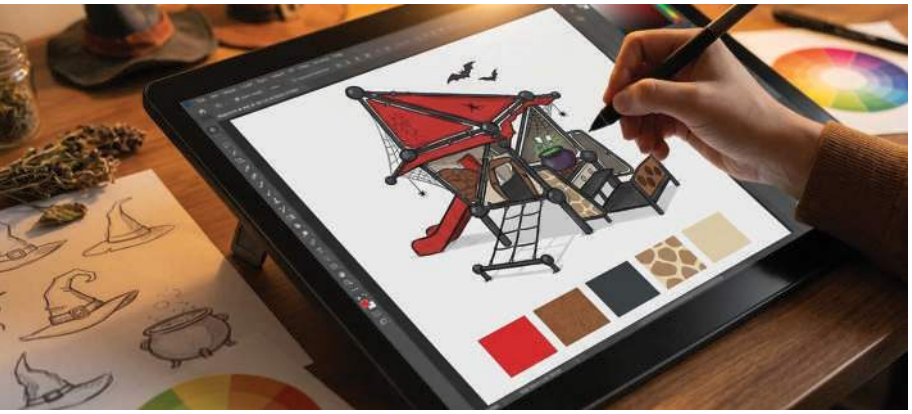
Witch Series



SLIDE OPTIONS



The Witch Series is a product range centered around climbing, a play function that plays an important role in children's physical and cognitive development. Inspired by children's natural curiosity and desire to explore, the series adopts a witch and witch's house theme.
The graphics incorporated into the products are specially designed to reinforce the theme and create an authentic witch's house atmosphere. Different heights are used throughout the house design to create a distinctive, irregular silhouette and a playful, crooked-house appearance.





GGWS 2003

Witch Series



GGWS 2004



GGWS 2002-P

	(W x L x H)									
GGWS 2003	8,70 x 8,80 x 6,40 m	103,50 m²	40	2 - 12	2,20 m	12	%33.3	-	%22.2	%44.4
GGWS 2004	9,30 x 10,80 x 6,40 m	113,40 m²	41	2 - 12	2,30 m	13	%33.3	-	%22.2	%44.4
GGWS 2002-P	5,20 x 5,95 x 5,05 m	49,70 m²	15	2 - 12	2,20 m	12	%33.3	-	%33.3	%33.3



GGWS 1009-P

Witch Series

	(W x L x H)									
GGWS 1009-P	10,05 x 7,20 x 9,15 m	89,10 m²	56	2-12	0,90 m	10	%37.5	-	%37.5	%25



GGWS 2001-P



GGWS 1010



GGWS 1007-P



GGWS 1006-P



GGWS 1005-P



GGWS 1004



GGWS 1003



GGWS 1001



GGWS 1012-P

	(W x L x H)									
GGWS 2001-P	5,60 x 6,95 x 5,05 m	57,0 m²	25	2 - 12	2,30 m	11	%33.3	-	%33.3	%33.3
GGWS 1010	10,15 x 10,25 x 9,15 m	127,80 m²	120	2 - 12	0,80 m	9	%44.4	-	%33.3	%22.2
GGWS 1007-P	6,85 x 9,30 x 6,40 m	84,50 m²	27	2 - 12	2,30 m	10	%44.4	-	%33.3	%22.2
GGWS 1006-P	4,10 x 13,20 x 5,05 m	82,70 m²	37	2 - 12	0,90 m	7	%44.4	-	%33.3	%22.2
GGWS 1005-P	7,20 x 8,60 x 6,40 m	87,80 m²	29	2 - 12	0,90 m	10	%44.4	-	%42.9	%22.2
GGWS 1004	3,95 x 8,70 x 3,65 m	58,0 m²	20	2 - 12	0,90 m	5	%44.4	-	%33.3	%22.2
GGWS 1003	3,0 x 6,0 x 5,05 m	42,60 m²	13	2 - 12	2,30 m	7	%44.4	-	%33.3	%22.2
GGWS 1001	3,55 x 11,35 x 5,05 m	70,70 m²	25	2 - 12	2,30 m	9	%33.3	-	%33.3	%33.3
GGWS 1012	4,25 x 4,60 x 3,65 m	39,40 m²	11	1 - 5	0,90 m	6	%37.5	-	%25	%37.5

Castello Series



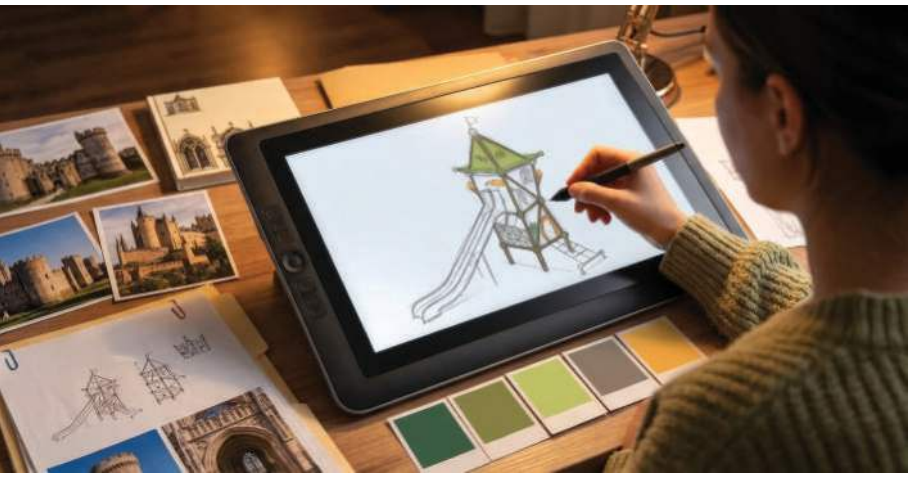
GGCS 1009-P
Castello Series

SLIDE OPTIONS





Designed to resemble a Gothic medieval castle, the Castello Series creates a unique environment for imaginative and role-playing scenarios. Castle-themed graphics, carefully integrated with the distinctive shapes and lines of the structure, make children feel as though they are travelling back in time.



GGCS 1001-P

Castello Series



GGCS 1003-P



GGCS 1007-P



GGCS 1009-P

	(W x L x H)									
GGCS 1001-P	3,60 x 11,35 x 5,45 m	70,40 m²	25	2 - 12	2,30 m	9	%44.4	-	%33.3	%22.2
GGCS 1003-P	3,0 x 5,90 x 5,40 m	43,0 m²	13	2 - 12	2,30 m	7	%44.4	-	%33.3	%22.2
GGCS 1007-P	6,65 x 9,0 x 6,80 m	84,70 m²	27	2 - 12	2,30 m	10	%40	-	%30	%20
GGCS 1009-P	7,25 x 10,05 x 9,50 m	89,80 m²	55	2 - 12	0,90 m	10	%36.4	-	%36.4	%27.3

These products are also included in the Multiplay Group category.

Motion Series



Alternative **color options** are available.

SLIDE OPTIONS





The Motions Series is a modular play system consisting of posts and platforms developed with an abstract design approach and scalable according to the project and available space. Its interconnected play stations are designed to create a seamless and continuous play flow.
Climbing walls, rope traverses, and climbing elements support children's muscular development and coordination skills, while the slide stations positioned on elevated platforms contribute to the development of balance, posture, spatial and dimensional awareness.







MGMS 105-P

Motion Series



MGMS 106-1-P



MGMS 104-P

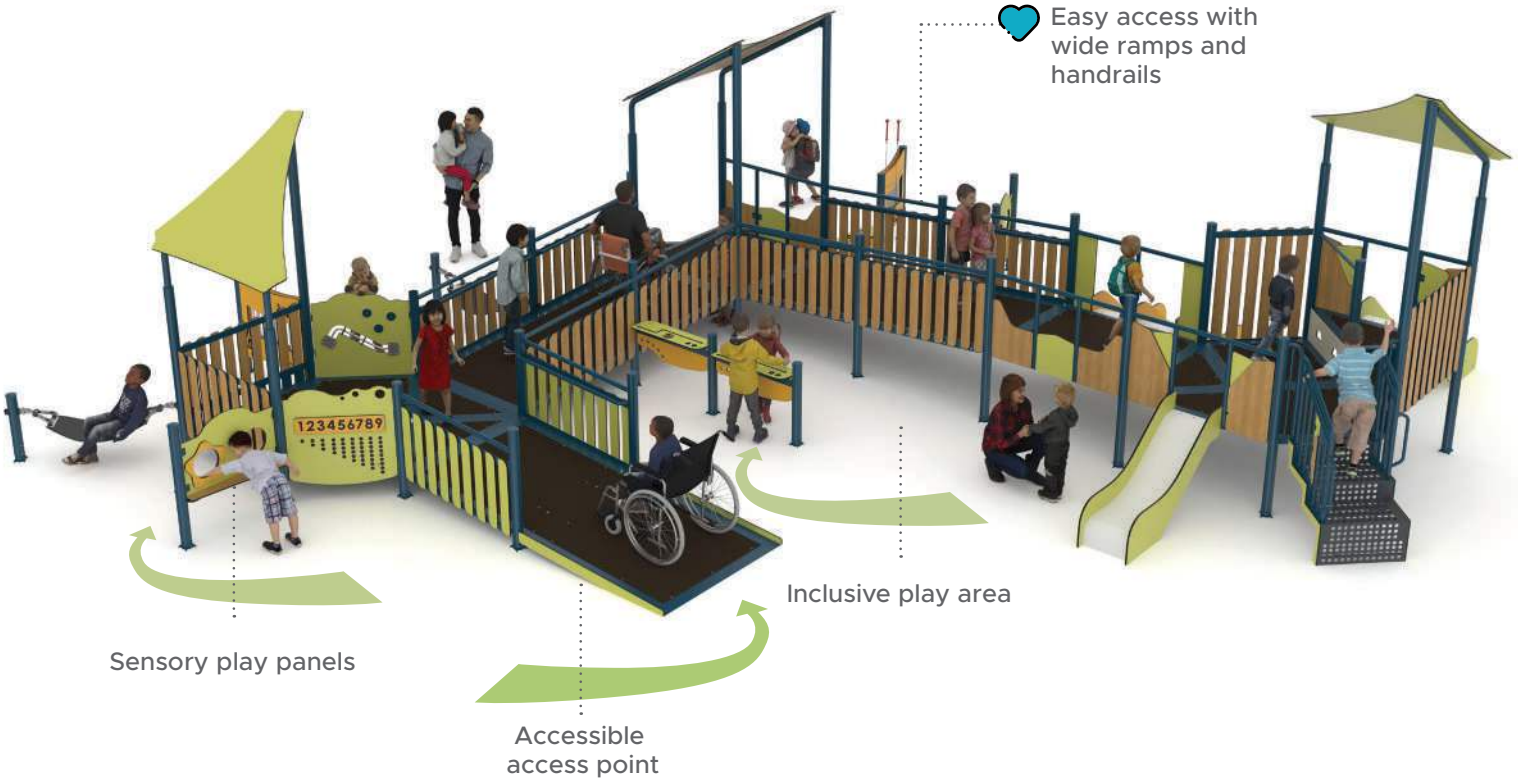


MGMS 103-P



MGMS 102-P

	(W x L x H)									
MGMS 105-P	4,55 x 9,20 x 5,05 m	69,40 m²	40	3 - 12	3,0 m	13	%40	%10	%30	%20
MGMS 106-1-P	8,0 x 9,45 x 5,05 m	102,60 m²	55	3 - 12	3,0 m	12	%40	%10	%30	%20
MGMS 104-P	3,75 x 8,30 x 5,05 m	57,70 m²	31	3 - 12	3,0 m	9	%40	%10	%30	%20
MGMS 103-P	4,60 x 8,20 x 4,50 m	57,70 m²	27	3 - 12	2,0 m	12	%40	%10	%30	%20
MGMS 102-P	2,25 x 4,95 x 4,50 m	34,20 m²	13	3 - 12	2,0 m	9	%40	%10	%30	%20



MGMS 302-P

Motion Series



MGMS 301-P

	(W x L x H)									
MGMS 302-P	10,30 x 10,25 x 3,65 m	125,90 m²	55	3 - 12	1,0 m	-	%17	%49.1	%9.4	%24.5
MGMS 301-P	6,25 x 9,95 x 3,40 m	91,10 m²	28	3 - 12	0,80 m	-	%19.6	%52.2	%4.3	%23.9



MGMS 101-P



MGMS 204-P



MGMS 201-P



MGMS 202-P



MGMS 207-P



MGMS 205-P



MGMS 203



MGMS 206

	(W x L x H)									
MGMS 101-P	2,95 x 4,25 x 2,65 m	34,70 m²	17	1 - 5	0,65 m	7	%14.3	%14.3	%42.9	%28.6
MGMS 204-P	3,0 x 2,80 x 1,75 m	27,60 m²	8	1 - 5	0,65 m	5	%25	-	%50	%25
MGMS 201-P	2,85 x 3,05 x 3,45 m	26,40 m²	8	1 - 5	1,0 m	5	%25	-	%50	%25
MGMS 202-P	3,40 x 4,50 x 3,45 m	34,30 m²	13	1 - 5	1,0 m	5	%28.6	-	%42.9	%28.6
MGMS 207-P	1,75 x 2,55 x 3,05 m	22,30 m²	8	1 - 5	0,65 m	4	%25	-	%50	%25
MGMS 205-P	2,15 x 6,20 x 3,45 m	47,10 m²	8	1 - 5	1,25 m	5	%25	-	%37.5	%37.5
MGMS 203	2,25 x 2,25 x 1,25 m	20,80 m²	7	1 - 5	0,60 m	3	%28.6	-	%57.1	%14.3
MGMS 206	2,40 x 2,95 x 1,50 m	25,10 m²	14	1 - 5	0,65 m	6	%28.6	-	%57.1	%14.3

These products are also included in the Dynamic Group category.

Tetto Series



SLIDE OPTIONS



Tetto is an abstract-themed play system that combines the character of both old and modern houses in a unique design. Its asymmetrical roofs and windows, complemented by vibrant colors, stimulate children's imagination.

Different levels and platform heights enrich the play experience, while climbing stations, rope traverses, slides, and interactive panel games provide an engaging and active play environment. The climbing systems support muscular development while contributing to the improvement of children's coordination skills.







DGTS 204-P

Tetto Series



DGTS 203-P



DGTS 201-P

	(W x L x H)									
DGTS 204-P	6,75 x 11,95 x 6,0 m	97,20 m²	51	3 - 12	2,0 m	13	%28.6	-	%42.9	%28.6
DGTS 203-P	5,95 x 7,35 x 6,0 m	62,10 m²	37	3 - 12	1,50 m	12	%28.6	-	%42.9	%28.6
DGTS 201-P	5,25 x 5,90 x 4,75 m	50,60 m²	18	2 - 12	2,0 m	9	%28.6	-	%42.9	%28.6

DGTS 202-P

Tetto Series



DGTS 104-1



DGTS 104

	(W x L x H)									
DGTS 202-P	5,30 x 9,95 x 4,75 m	77,80 m²	25	3 - 12	2,0 m	10	%33.3	-	%50	%16.7
DGTS 104-1	4,05 x 4,80 x 3,60 m	42,20 m²	10	3 - 12	1,55 m	6	%40	-	%40	%20
DGTS 104	4,80 x 4,90 x 3,60 m	46,30 m²	11	3 - 12	1,55 m	6	%25	%25	%33.3	%16.7

DGTS 102-P

Tetto Series



DGTS 103



DGTS 101-P

	(W x L x H)									
DGTS 102-P	1,50 x 2,65 x 2,70 m	20,50 m²	5	1 - 5	0,65 m	5	%33.3	-	%33.3	%33.3
DGTS 103	2,80 x 3,80 x 3,60 m	32,0 m²	6	3 - 12	1,55 m	6	%33.3	-	%33.3	%33.3
DGTS 101-P	1,95 x 2,40 x 2,70 m	20,90 m²	5	1 - 5	0,65 m	5	%28.6	-	%42.9	%28.6

These products are also included in the **Robinia Group** category.

Tetto Robinia

Tetto Robinia combines the series' distinctive and abstract architecture with the natural texture and warmth of Robinia wood.





RGTS 101-P



RGTS 102-P



RGTS 103-P



RGTS 104-P



RGTS 201-P



RGTS 202-P



RGTS 203-P



RGTS 204-P

	(W x L x H)									
RGTS 101-P	1,95 x 2,40 x 2,55 m	20,90 m²	6	1 - 5	0,65 m	5	%28.6	-	%42.9	%28.6
RGTS 102-P	2,70 x 1,50 x 2,85 m	20,50 m²	5	1 - 5	0,65 m	5	%33.3	-	%33.3	%33.3
RGTS 103-P	3,85 x 2,75 x 3,75 m	32,0 m²	5	3 - 12	1,55 m	6	%33.3	-	%50	%16.7
RGTS 104-P	4,90 x 4,80 x 3,75 m	46,30 m²	11	3 - 12	1,55 m	6	%33.3	-	%33.3	%33.3
RGTS 201-P	5,30 x 5,90 x 4,85 m	50,60 m²	18	3 - 12	2,0 m	9	%28.6	-	%42.9	%28.6
RGTS 202-P	5,30 x 9,95 x 4,85 m	77,80 m²	25	3 - 12	2,20 m	10	%33.3	-	%33.3	%33.3
RGTS 203-P	7,60 x 5,85 x 6,15 m	62,10 m²	37	3 - 12	1,50 m	12	%28.6	-	%42.9	%28.6
RGTS 204-P	12,75 x 6,80 x 6,15 m	97,20 m²	51	3 - 12	2,0 m	13	%28.6	-	%42.9	%28.6

Discover

the Product

1 Robinia Wood
Robinia is one of the hardwood species native to Europe. Thanks to its high density and tight grain structure, it offers natural resistance to decay, insects, and fungal growth.
This natural durability allows for long-lasting use without the need for chemical treatment, making Robinia a sustainable and environmentally friendly material choice.

2 HPL Material
HPL (High Pressure Laminate) panels are widely used in playgrounds as a durable surface material thanks to their resistance to outdoor conditions.
Manufactured under high pressure and heat, these panels are resistant to scratches, impacts, moisture, and UV rays, making them an ideal choice for heavily used outdoor spaces such as playgrounds.

3 ST 37 Metal
Structural steel, with its low carbon content, is easy to shape and offers excellent weldability. Its high load-bearing capacity, safety, and durability make it an ideal material for playground equipment.
Its surface is suitable for chrome plating, galvanizing, and painting, providing strong protection against outdoor conditions and corrosion. A wide range of color and design options also allows for an aesthetically appealing and long-lasting finish.



Review the material details.

Slide Option

These products are also included in the **Dynamic Group** category.

GNOHOME Series



Discovering life in nature has always been fascinating for children. Inspired by nature and the small fairytale characters that inhabit it, the Gnohome Series is designed specifically for younger children.The series features small houses that create a cozy, home-like play experience, along with various play stations designed to support the development of age-appropriate skills.

SLIDE OPTIONS





DGGS 101



DGGS 102-P

	(W x L x H)									
DGGS 101	2,75 x 3,10 x 2,30 m	29,20 m²	14	1 - 5	1,25 m	8	%40	-	%40	%20
DGGS 102-P	3,70 x 5,70 x 3,20 m	43,20 m²	15	1 - 5	1,75 m (G x U x Y)	10	%40	-	%30	%30



DGGS 105

GNOHome Series



DGGS 105



DGGS 104-P



DGGS 103-P

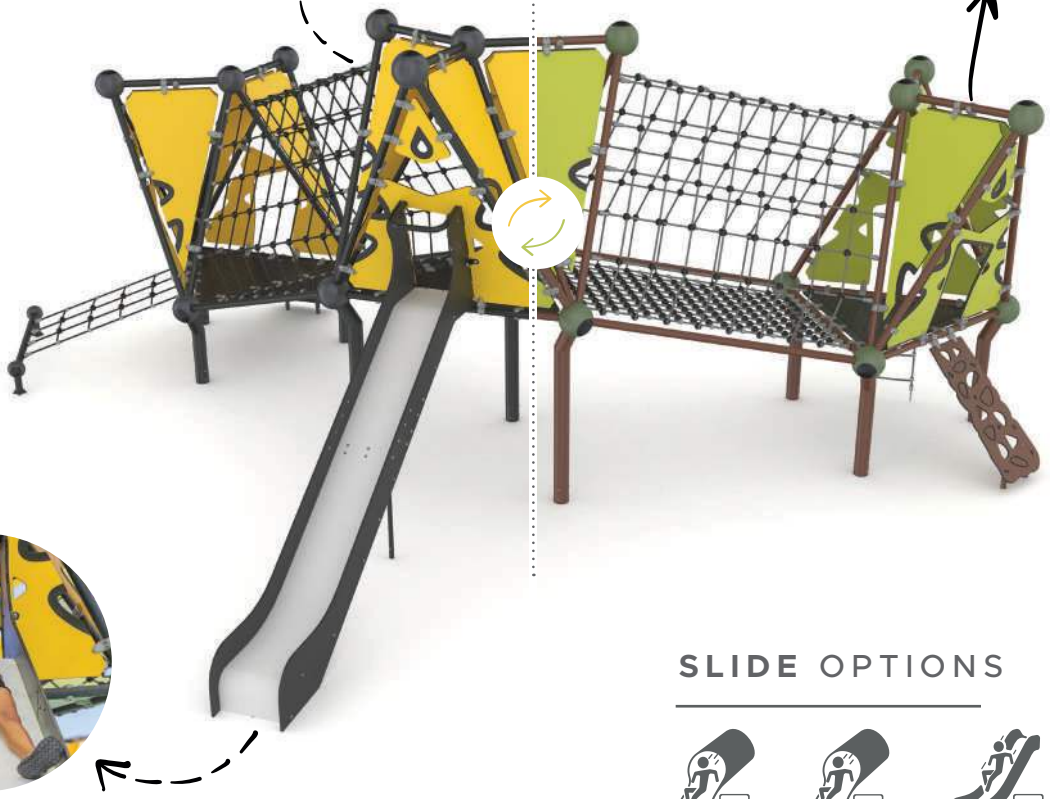
	(W x L x H)									
DGSS 105	5,60 x 4,75 x 3,05 m	56,50 m^2	19	3 - 12	2,70 m	9	%57.1	-	%28.6	%14.3
DGGS 104-P	3,45 x 4,90 x 4,25 m	35,0 m^2	16	3 - 12	1,30 m	9	%40	-	%30	%30
DGGS 103-P	2,30 x 4,70 x 3,30 m	30,80 m^2	15	3 - 12	1,10 m	11	%40	-	%30	%30

These products are also included in the **Geo Group** category.

Jungle Series









SLIDE OPTIONS



The Jungle Series is designed for children aged 2–12 to support the development of their motor skills and competitive spirit. Consisting of tent-like platforms in triangular, square, and pentagonal geometries, the series combines an untouched jungle and natural-world theme with rope bridges at different heights, climbing elements, and chrome slides.

This combination offers children an exciting play experience filled with exploration, adventure, and physical challenges.







GGJS 1015-P

Jungle Series



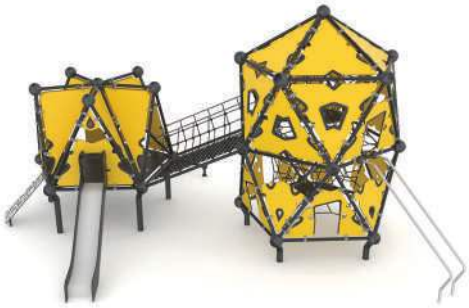
GGJS 1017



GGJS 1012

	(W x L x H)									
GGJS 1015-P	7,70 x 11,55 x 4,95 m	95,0 m²	30	3 - 12	2,15 m	9	%37.5	-	%37.5	%25
GGJS 1017	11,0 x 13,95 x 4,95 m	149,0 m²	64	3 - 12	2,15 m	11	%44.4	-	%33.3	%22.2
GGJS 1012	6,65 x 9,35 x 3,45 m	74,20 m²	26	3 - 12	1,65 m	7	%44.4	-	%33.3	%22.2





GGJS 1019-P



GGJS 1028-P



GGJS 1006



GGJS 1003



GGJS 1021



GGJS 1023

	(W x L x H)									
GGJS 1019-P	6,20 x 9,65 x 4,60 m	80,70 m²	55	3 - 12	2,05 m	10	%44.4	-	%33.3	%22.2
GGJS 1028-P	4,70 x 5,70 x 5,10 m	51,0 m²	29	3 - 12	1,15 m	9	%40	-	%30	%30
GGJS 1006	4,10 x 6,25 x 2,95 m	48,30 m²	13	3 - 12	1,15 m	4	%44.4	-	%33.3	%22.2
GGJS 1003	2,70 x 4,15 x 2,95 m	32,0 m²	5	3 - 12	1,15 m	4	%44.4	-	%33.3	%22.2
GGJS 1021	3,35 x 2,05 x 2,45 m	26,40 m²	5	1 - 5	0,60 m	4	%44.4	-	%33.3	%22.2
GGJS 1023	3,70 x 4,85 x 2,80 m	40,10 m²	18	1 - 5	0,60 m	8	%44.4	-	%33.3	%22.2

Jungle Series / **Forest Structure**



GGJS 2017-P



GGJS 2015-P



GGJS 2012-P



GGJS 2019-P



GGJS 2028-P



GGJS 2006-P



GGJS 2003-P



GGJS 2021



GGJS 2023

	(W x L x H)									
GGJS 2017-P	11,0 x 15,35 x 4,95 m	167,0 m²	64	3 - 12	2,15 m	11	%50	-	%37.5	%12.5
GGJS 2015-P	7,70 x 11,55 x 4,95 m	96,60 m²	30	3 - 12	2,15 m	9	%50	-	%37.5	%12.5
GGJS 2012-P	7,90 x 9,35 x 3,45 m	80,30 m²	26	3 - 12	1,65 m	7	%44.4	-	%33.3	%22.2
GGJS 2019-P	6,20 x 9,65 x 4,6 m	80,70 m²	55	3 - 12	2,05 m	10	%44.4	-	%33.3	%22.2
GGJS 2028-P	5,60 x 5,70 x 5,10 m	55,80 m²	29	3 - 12	1,15 m	9	%44.4	-	%33.3	%22.2
GGJS 2006-P	4,05 x 6,25 x 2,95 m	48,30 m²	13	3 - 12	1,15 m	4	%44.4	-	%33.3	%22.2
GGJS 2003-P	2,75 x 4,15 x 2,95 m	32,60 m²	5	3 - 12	1,15 m	4	%44.4	-	%33.3	%22.2
GGJS 2021	2,05 x 3,35 x 2,45 m	26,40 m²	5	1 - 5	0,60 m	8	%44.4	-	%33.3	%22.2
GGJS 2023	3,70 x 4,85 x 2,80 m	40,10 m²	18	1 - 5	0,60 m	10	%55.6	-	%33.3	%11.1

These products are also included in the **Dynamic Group** category.

Toddler Playgrounds

Compact Series



DGCS 203
Safari-Themed



DGCS 202
Safari-Themed



DGCS 201
Ocean-Themed

	(W x L x H)									
DGCS 203	4,50 x 5,65 x 2,25 m	45,80 m²	13	1 - 5	0,55 m	16	%42.9	-	%42.9	%14.3
DGCS 202	4,70 x 5,50 x 1,95 m	46,30 m²	16	1 - 5	0,60 m	16	%50	-	%16.7	%33.3
DGCS 201	5,0 x 5,15 x 1,95 m	44,0 m²	16	1 - 5	0,60 m	16	%42.9	-	%42.9	%14.3



DGCS 303
Cafe-Themed



DGCS 302
Vehicle-Themed



DGCS 301
Firefighter -Themed

	(W x L x H)									
DGCS 303	2,20 x 4,70 x 2,85 m	32,80 m²	12	3 - 12	1,0 m	14	%16.7	-	%50	%33.3
DGCS 302	1,45 x 5,75 x 2,90 m	34,60 m²	12	3 - 12	1,0 m	14	%20	-	%40	%20
DGCS 301	2,0 x 5,40 x 2,80 m	34,0 m²	12	3 - 12	1,0 m	14	%33.3	%11.1	%33.3	%22.2



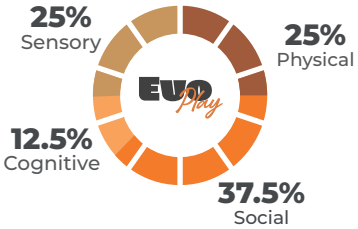


PLAY TOWERS

Heights that **add Excitement** to play

Galata Tower

Galata Tower takes its name and inspiration from one of the world's most historic landmarks. Its three-dimensional rope network supports the development of gross motor skills while strengthening balance and coordination.
With its robust cylindrical form, timber structure and ramped access points, this contemporary play tower creates a safe, healthy and adventure-filled environment where children can explore and play with confidence.



SLIDE OPTIONS





CDP 101 - Galata Tower
Cmr Design Product

	(W x L x H)									
CDP 101	6,95 x 11,5 x 13,20 m	115,1 m²	84	7 - 12	1,35 m	6	%25	%12.5	%37.5	%25

Discover

The Product

HPL Colors

- LIGHT GREY
- COLORADO OAK

Metal Colors

- 7026
- 2008
- 1003

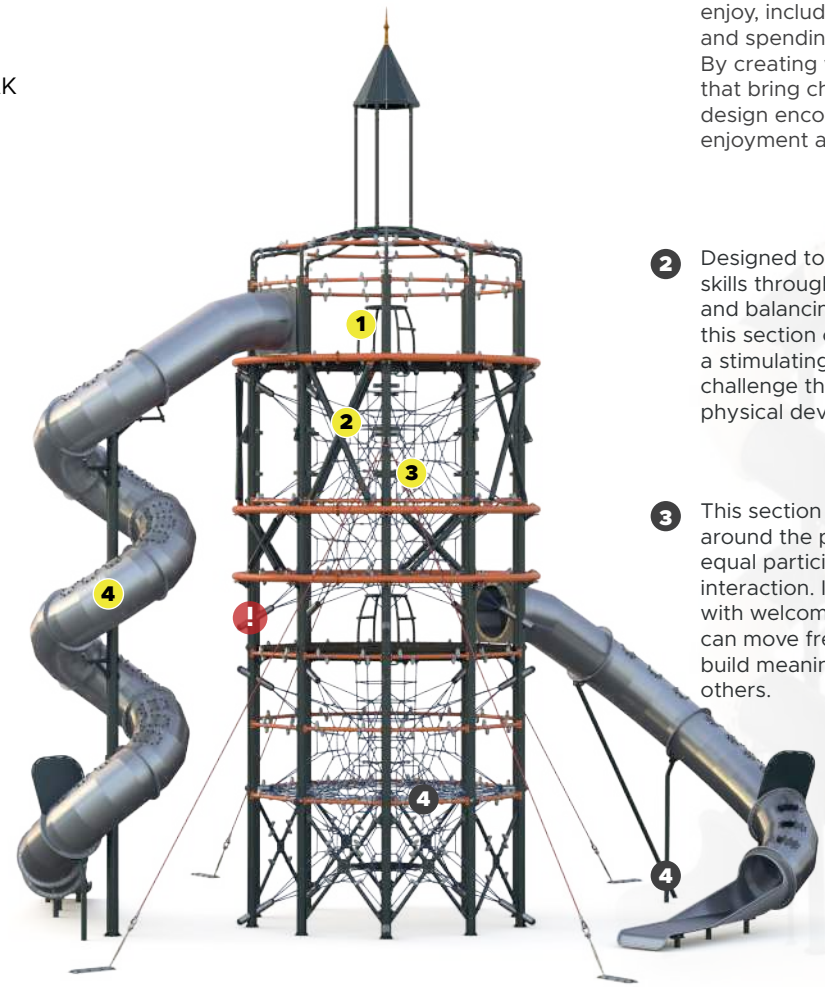
Polyethylene Colors

- 1015
- 9005

Rope Colors

- ROYAL BLUE
- STRONG RED

Polycarbon



1. This area has been designed to support activities everyone can enjoy, including sitting, gathering and spending time together. By creating welcoming spaces that bring children together, the design encourages shared play, enjoyment and social interaction.

2. Designed to strengthen motor skills through hanging, climbing and balancing activities, this section offers children a stimulating and rewarding challenge that supports their physical development.

3. This section is designed around the play values of equal participation and social interaction. It provides children with welcoming spaces where they can move freely, play together and build meaningful connections with others.

4. The slide offers an exciting play experience for every child. This area has been specially designed to make crawling and sliding as engaging and enjoyable as possible.

! *TUBE TENSIONING SYSTEM* PATENTED

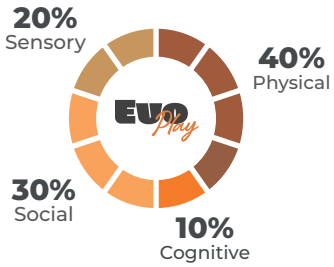
The Tube Tensioning System used in our Galata Tower is a specially developed tensioning mechanism designed for rope climbing structures and adventure play courses.

This system ensures optimal tensioning of infinity elements made from netting or similar materials, while maintaining a clean and orderly visual appearance.

With its enclosed design, it is engineered to deliver high performance, easy adjustment and seamless aesthetic integration within the most demanding outdoor or indoor environments.

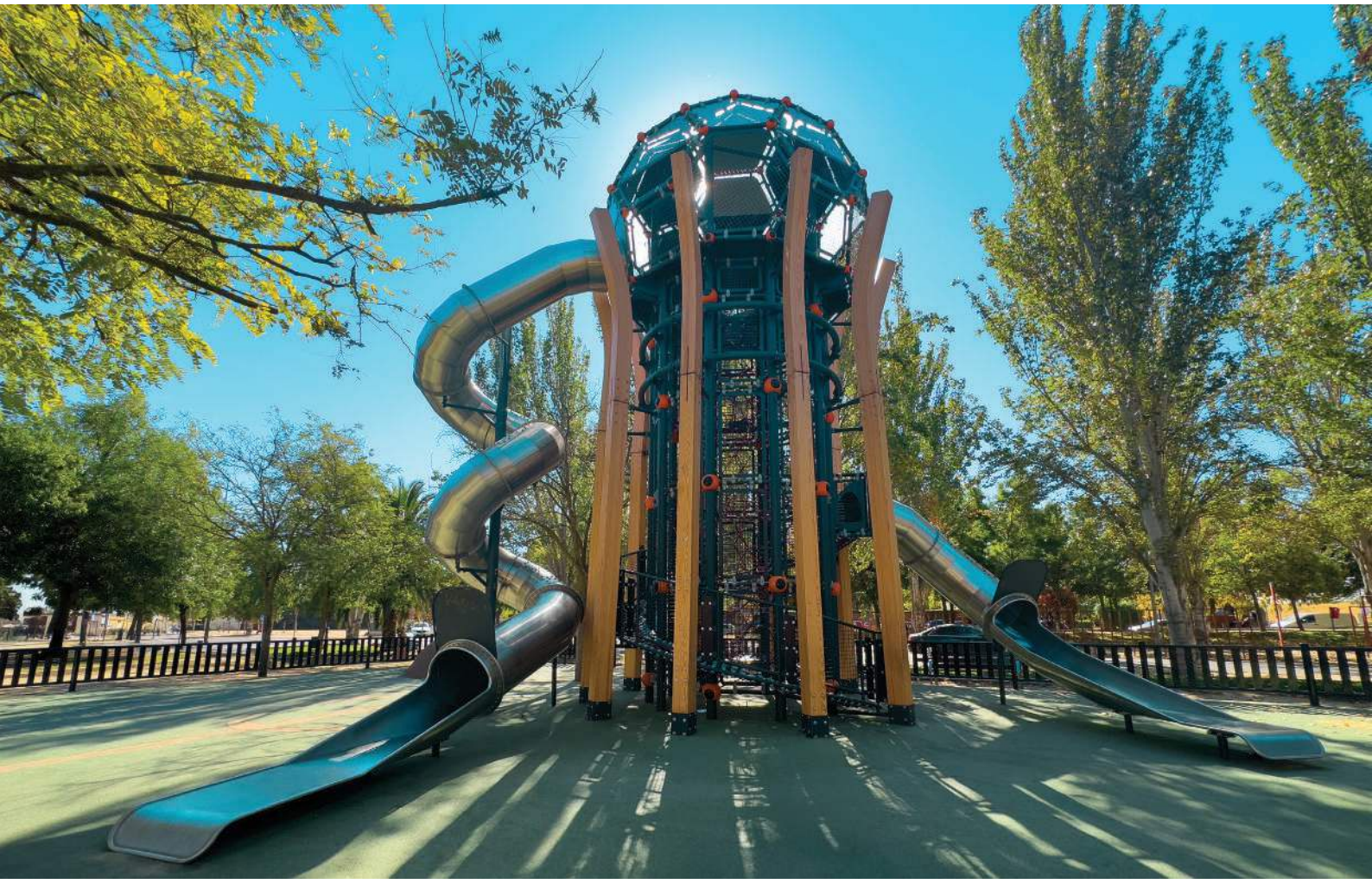
World Cup

World Cup is designed to bring the excitement of football's greatest stage into play. The challenging rope-climbing course supports the development of motor skills while giving children the thrill of reaching the top. The football-shaped lookout point symbolizes the reward of achieving the goal, while the elevated slides add even more excitement to the overall play experience.



SLIDE OPTIONS





CDP 103 - World Cup

Cmr Design Product

	(W x L x H)									
CDP 103	10,10 x 10,50 x 10,0 m	123,20 m²	55	5 - 12	2,0 m	6	%40	%10	%30	%20

Discover

The Product

HPL Colors

LIGHT GREY

COLORADO OAK

Metal Colors

7021

1003

Polyethylene Colors

1015

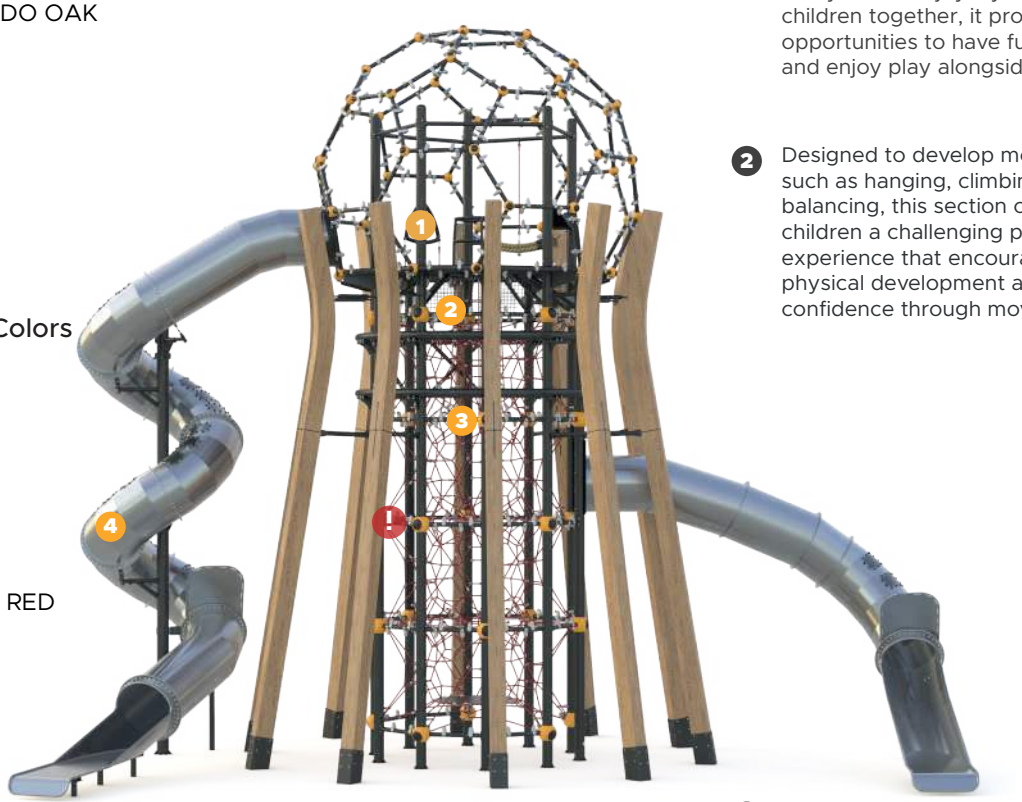
9005

Rope Colors

STRONG RED

Polycarbon

Wooden



1. This area is designed with shared activities such as sitting, gathering and social interaction in mind, creating an inviting space for everyone to enjoy. By bringing children together, it provides opportunities to have fun, connect and enjoy play alongside others.

2. Designed to develop motor skills such as hanging, climbing and balancing, this section offers children a challenging play experience that encourages. physical development and builds confidence through movement.

3. This section is designed around key play values such as inclusion, social interaction and role play. It offers children the freedom to explore, interact and create their own play experiences within an open and engaging environment.

4. The slide offers an exciting play experience for all children. This area is specially designed to enhance the sensations of crawling and sliding, creating a fun and engaging journey through movement.

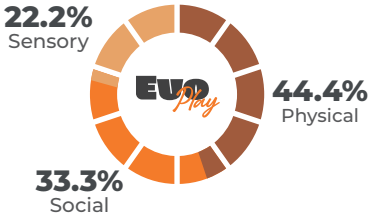
! *SPHERE TENSIONING SYSTEM* PATENTED

Specially developed for our World Cup product, the Sphere Tensioning System is designed for net climbing structures, woven net elements and rope courses used in playgrounds and recreational environments.

The system features a tensioning sphere that allows rope and cable-based climbing elements to be adjusted to the desired level of tension.
Encouraging climbing and a secure grip, these structures provide children with a safe, active and engaging play experience.

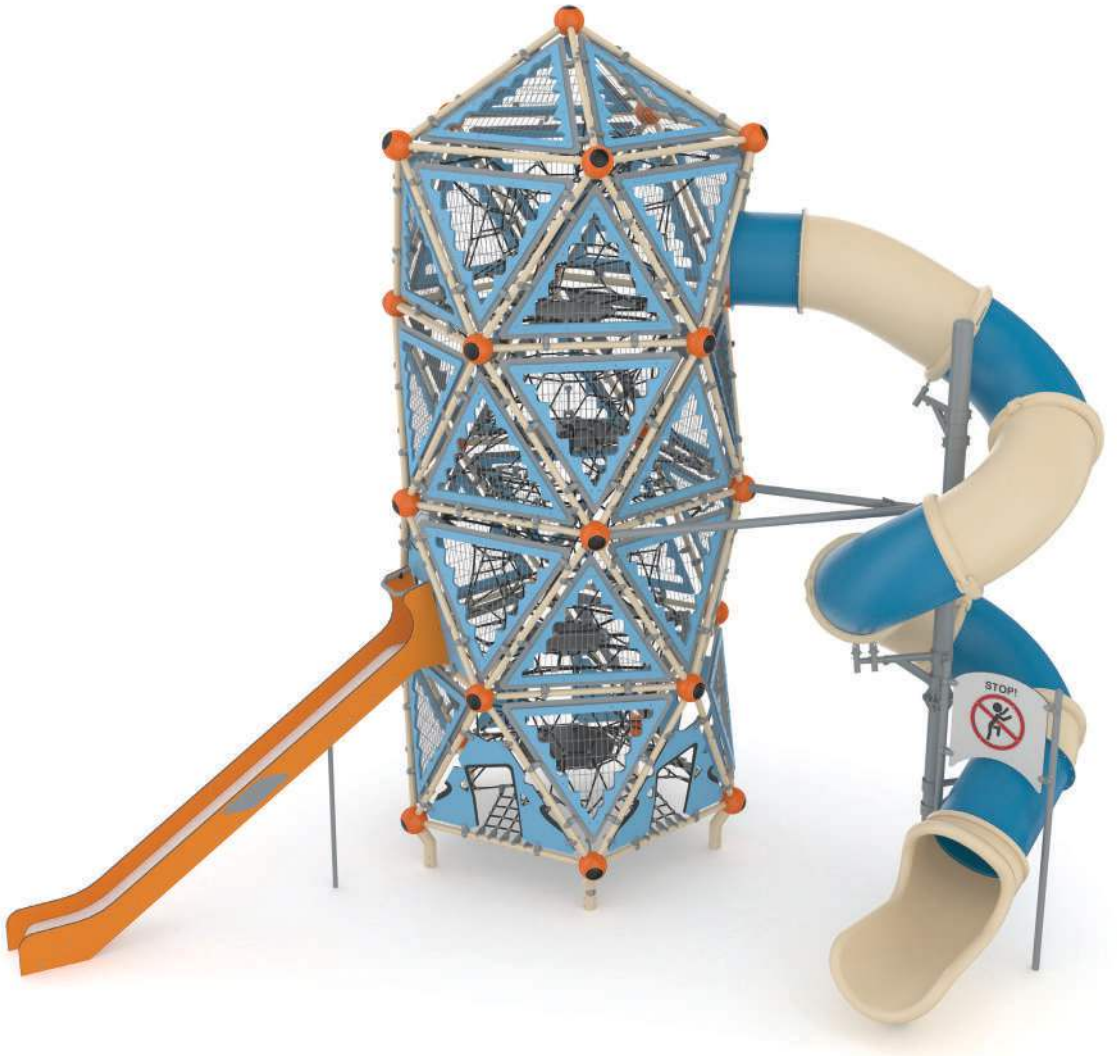
Helical Tower

Being inspired by the Milky Way, Helical offers kids a climbing experience that can last for a long time with its 3D rope components inside. Kids are able to improve their motor skills, hand-eye coordination and wariness of heights significantly while climbing. To ensure a transparent effect, the mesh wires and HPL panels are used on the facades of the product. Towers connected with a rope bridge unlocks new possibilities of creating many different play scenarios for kids while playing.



SLIDE OPTIONS





CDP 107-P - Helical Tower

Cmr Design Product

	(W x L x H)									
CDP 107-P	5,50 x 8,20 x 7,60 m	67,30 m²	32	5 - 12	2,20 m	9	%44.4	-	%33.3	%22.2

Discover

The Product

HPL Colors

- LIGHT GREY
- COLORADO OAK
- ORANGE

Metal Colors

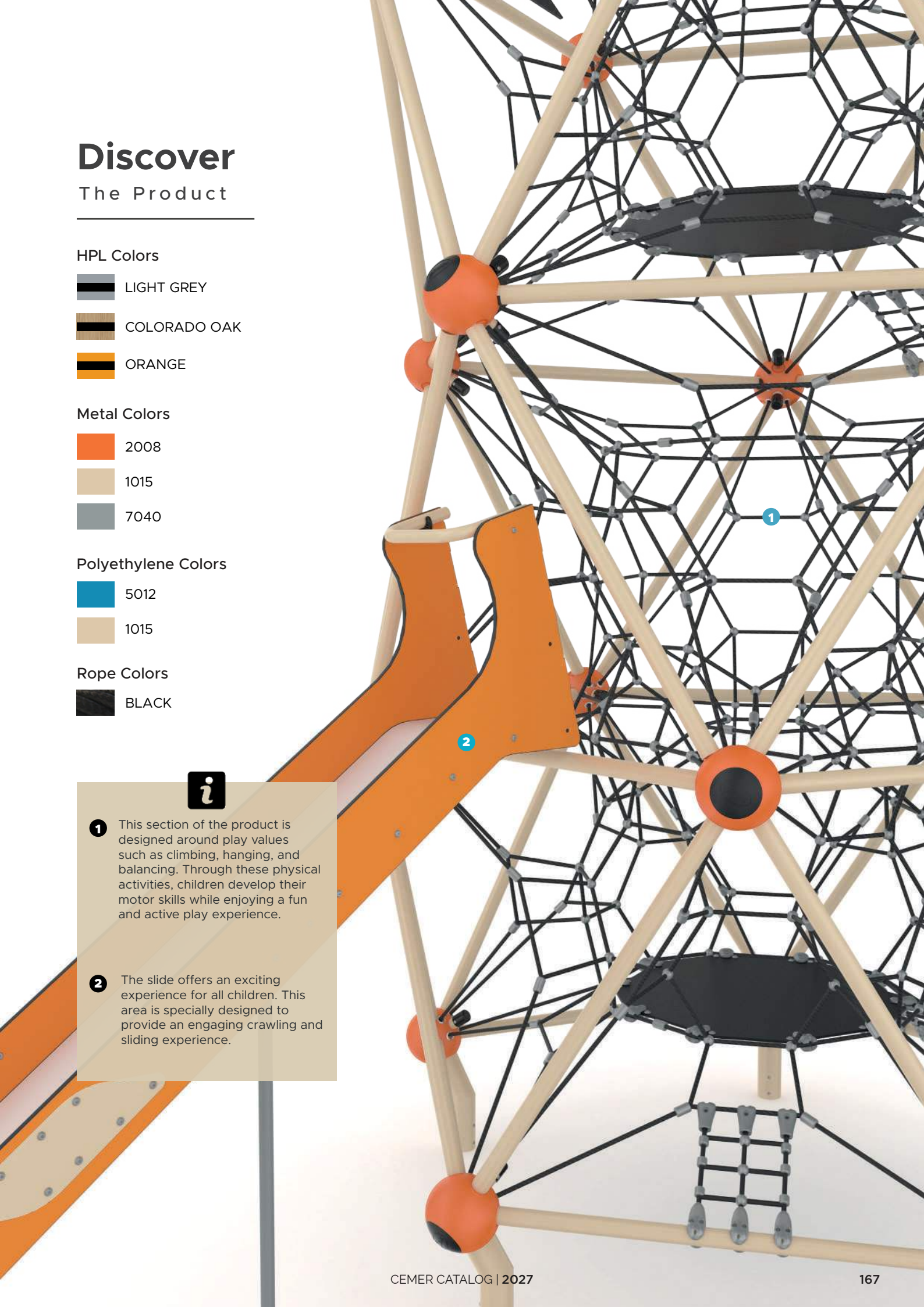
- 2008
- 1015
- 7040

Polyethylene Colors

- 5012
- 1015

Rope Colors

- BLACK

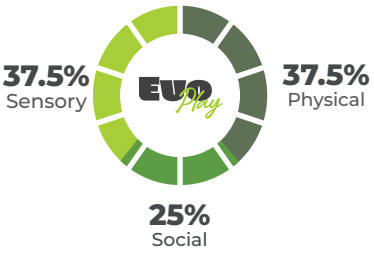


1. This section of the product is designed around play values such as climbing, hanging, and balancing. Through these physical activities, children develop their motor skills while enjoying a fun and active play experience.

2. The slide offers an exciting experience for all children. This area is specially designed to provide an engaging crawling and sliding experience.

Jungle Tower

Inspired by untouched forests, the Jungle theme has been developed as a concept design tailored to spaces of different types and scales. Elevated towers and rope bridge connections are designed to give children a more immersive and realistic play experience. Featuring rope bridges and climbing activities that create the feeling of moving through nature, this play unit also includes chrome slides at varying heights and is designed for children aged 5 and above.



SLIDE OPTIONS





CDP 105 - Jungle Tower

Cmr Design Product

	(W x L x H)									
CDP 105	17,45 x 16,70 x 7,55 m	175,40 m²	85	5-12	2,50 m	11	%37.5	-	%25	%37.5

Discover

The Product

HPL Colors

- LIGHT GREEN
- WALNUT
- COLORADO OAK
- CAFE MOCCHA

Metal Colors

- 6011
- 8011

Polyethylene Colors

- 6018
- 8008
- 1015

Rope Colors

- SANDY BROWN

Polycarbon





1. esigned with an inclusive approach, this area brings children of all abilities together in a shared space where everyone can enjoy play, connect and have fun together.

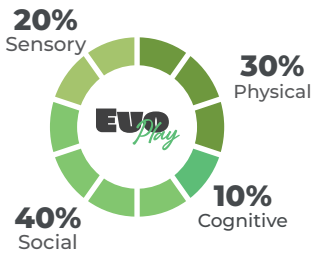
2. Designed to develop motor skills such as hanging, climbing and balancing, this section offers children a challenging play experience that supports physical development and coordination.

3. This section is designed around key play values such as inclusion, social interaction and role play. It gives children the freedom to explore, interact and create their own play experiences within an engaging environment.

4. The slide offers an exciting experience for all children. This area is specially designed to enhance the sensations of crawling and sliding, adding movement, fun and excitement to the play journey.

Seashell

Seashell is an ocean-themed play structure inspired by the form of seashells. Its multi-level asymmetric design, combined with patterned panels and vibrant colours, creates a strong visual identity. Rope climbing elements provide access to different levels, while the inclined platforms offer spaces for rest and imaginative play. Bringing together climbing and sliding activities, Seashell delivers an exciting and flowing play experience for children.



SLIDE OPTIONS



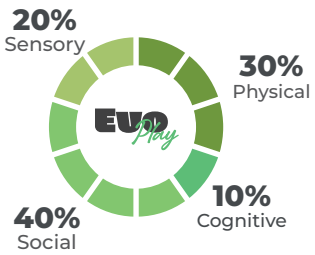
CDP 108 - Seashell

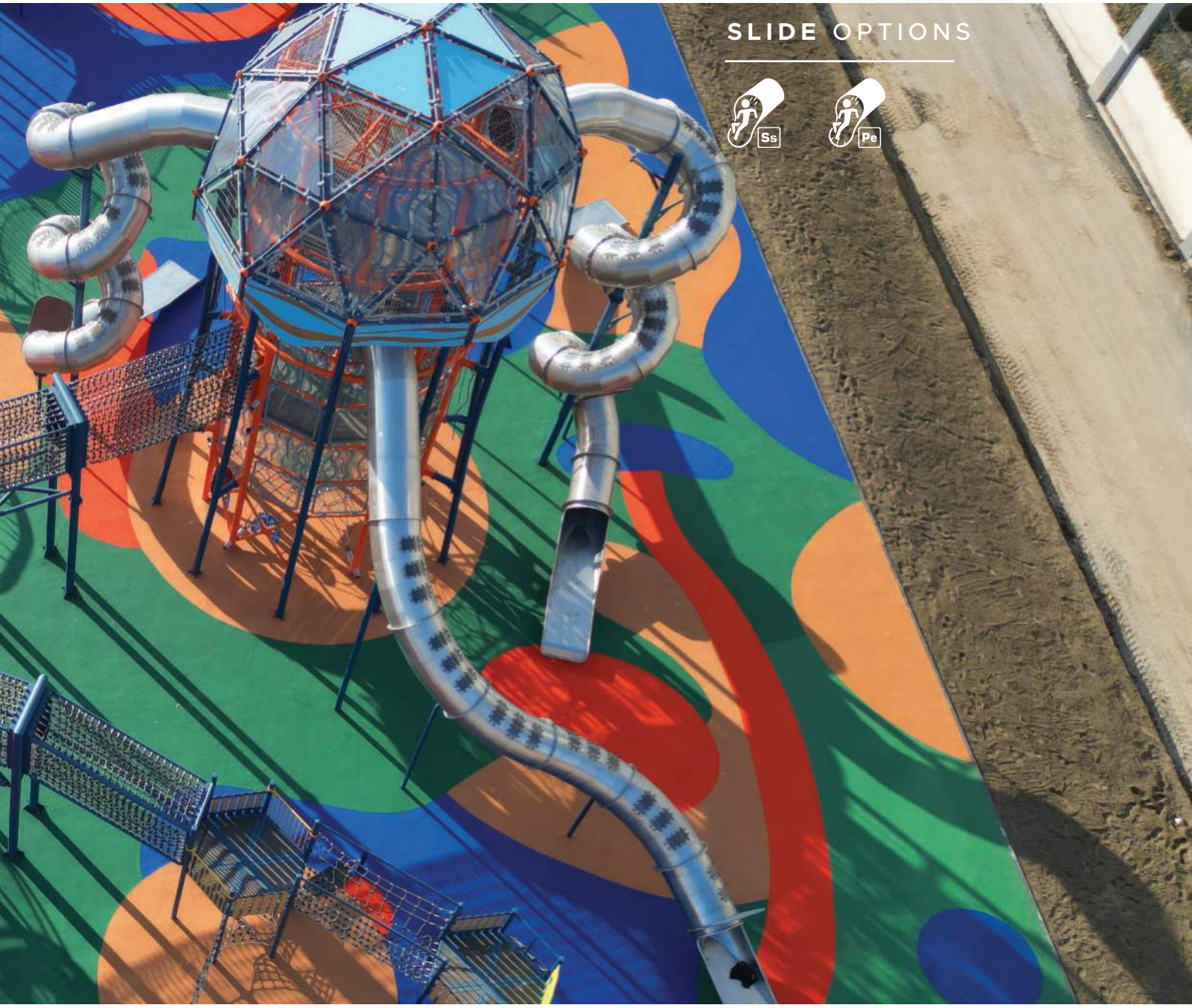
Cmr Design Product

	(W x L x H)									
CDP 108	12,85 x 14,60 x 8,50 m	152 m²	68	5 - 12	2,40 m	9	%37.5	-	%37.5	%25

Jellyfish

Jellyfish is an ocean-themed play structure inspired by the flowing movement of a jellyfish. Its dynamic form, vibrant colours, printed polycarbonate panels and rope details reflect the theme both visually and functionally. The three-dimensional rope climbing areas support the development of children's motor skills, while the slides add excitement and movement to the overall play experience.





CDP 106 - Jellyfish

Cmr Design Product

	(G x U x Y)									
CDP 106	20,15 x 16.40 x 11,20 m	219,50 m²	57	5 - 12	2,0 m	7	%37.5	%12.5	%37.5	%12.5

Discover

The Product

Seashell

Metal Colors

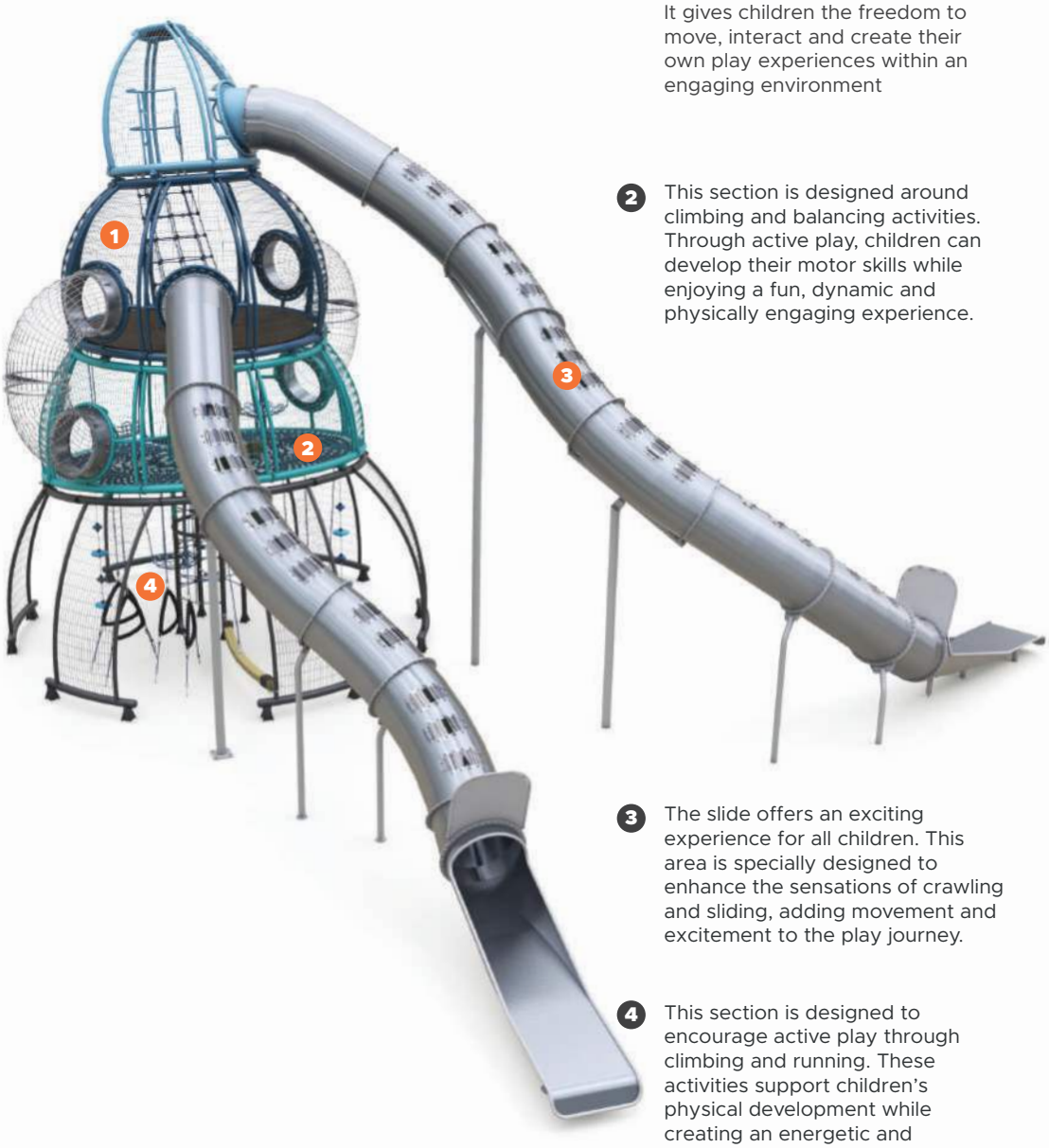
- 5024
- 5001
- 5018
- 7021
- 9006

Polyethylene Colors

- 5005
- 5012
- 7040

Rope Colors

- STRONG RED



1. This section is designed around key play values such as inclusion, social interaction and role play. It gives children the freedom to move, interact and create their own play experiences within an engaging environment

2. This section is designed around climbing and balancing activities. Through active play, children can develop their motor skills while enjoying a fun, dynamic and physically engaging experience.

3. The slide offers an exciting experience for all children. This area is specially designed to enhance the sensations of crawling and sliding, adding movement and excitement to the play journey.

4. This section is designed to encourage active play through climbing and running. These activities support children's physical development while creating an energetic and engaging play experience.



Discover

The Product

HPL Colors

LIGHT BLUE

Metal Colors

2008

5001

7040

Polyethylene Colors

5012

7040

Rope Colors

ROYAL BUE

HDPE Colors

D69

Polycarbon

Jellyfish



1. This section is designed around activities such as sitting, gathering and running, creating a shared space that everyone can enjoy. By bringing children together, it encourages social interaction, shared play and fun.

2. This section is designed around active play values such as climbing, hanging and balancing. Through these physical activities, children can develop their motor skills while enjoying a dynamic, engaging and rewarding play experience.

3. The slide offers an exciting play experience for all children. This area is specially designed to enhance the sensations of crawling and sliding, adding movement and excitement to the play journey.

4. This section is designed around key play values such as inclusion, social interaction and role play. It gives children the freedom to move, interact and create their own play experiences within an engaging environment.

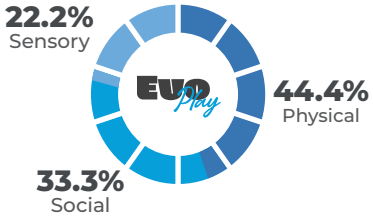
TUBE TENSIONING SYSTEM PATENTED

The Tube Tensioning System used in our Jellyfish product is a specially developed tensioning mechanism designed for rope climbing structures and adventure play courses.

This system ensures optimal tensioning of climbing elements made from netting or similar materials while preserving a clean and refined visual appearance. With its enclosed design, it is engineered to deliver high performance, easy adjustment and seamless aesthetic integration within the main supporting columns or beams.

Ball Structure

Ball Structure is composed of spheres formed by a wire mesh system. Positioned at different heights and angles, these spheres, together with tunnel slides, create engaging and playful activity sequences for children. Tunnel climbing connections between the spheres support movement from one station to another while contributing to the development of motor skills. With its vibrant colours and open visual character, the structure allows children to experience height in a safe way without creating a sense of enclosure.



SLIDE OPTIONS



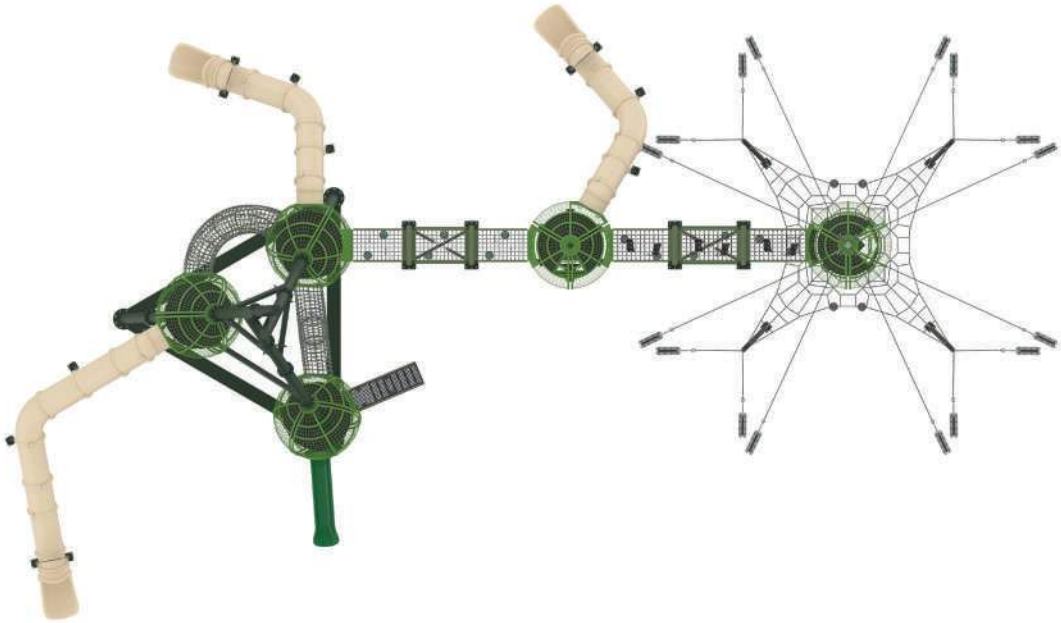


AGFS 407-P - Ball Structure

Fantastic Series

	(W x L x H)									
AGFS 407-P	10,40 x 12,60 x 11,40 m	124,80 m²	62	5 - 12	1,80 m	5	%44.4	-	%33.3	%22.2


STOP
STOP





AGFS 408-P - Ball Structure

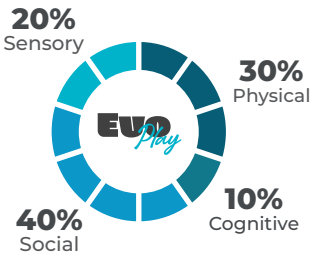
Fantastic Series

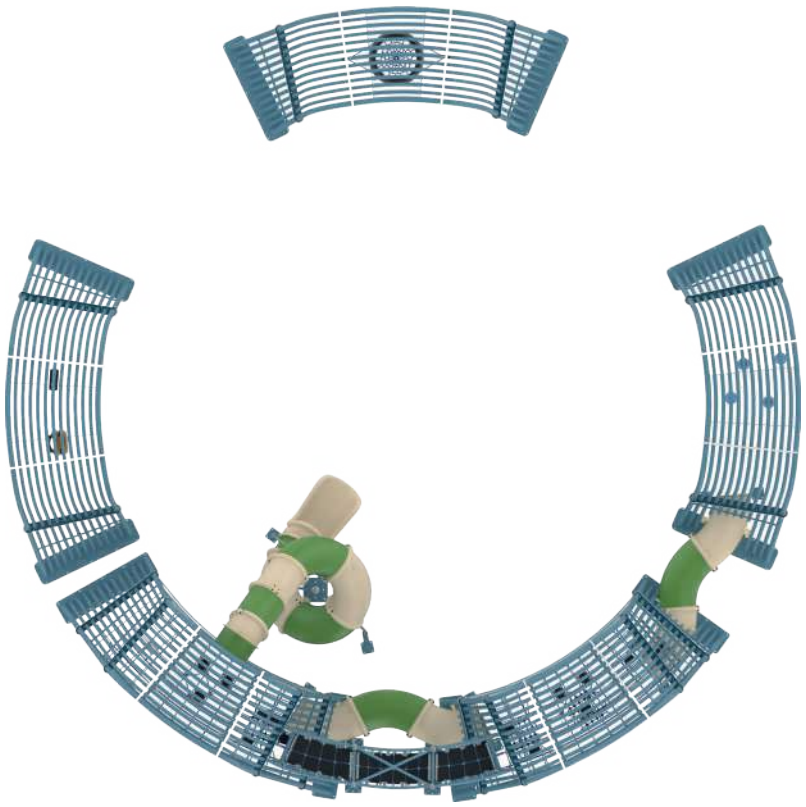
	(W x L x H)									
AGFS 408-P	30,30 x 17,70 x 11,55 m	363,20 m²	192	5 - 12	2,0 m	12	%44.4	-	%33.3	%22.2


DAVID PEOPLE

Turbulent

The Turbulent Series features large-scale play structures that combine immersive themes with a variety of rope-based play activities. Every structure tells its own story, inviting children to step into the theme, explore its world and experience its unique spirit through play.





SLIDE OPTIONS



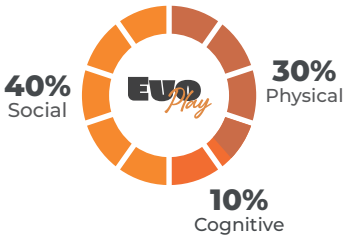


CDP 115-P - Turbulent
Custom Designed Product

	(W x L x H)									
CDP 115-P	16,05 x 15,75 x 6,45 m	278,4 m²	45	3+	2,25 m	10	%30	%20	%40	%10

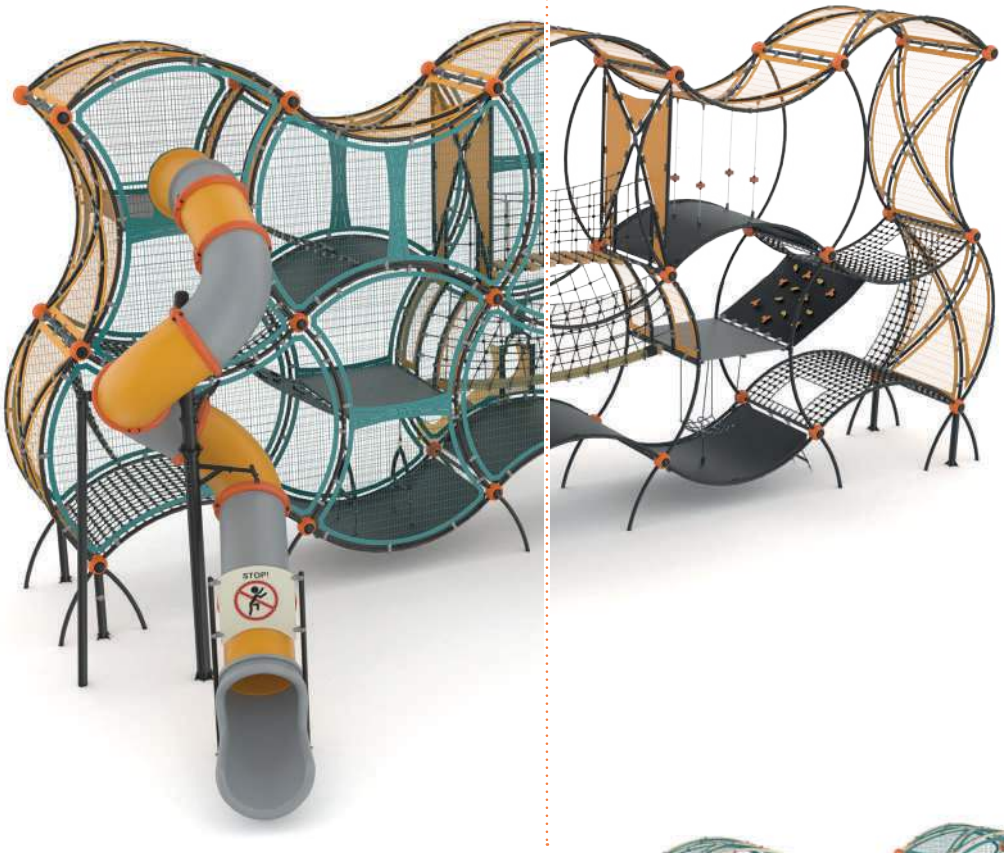
Anthill

Inspired by the organic structure of an anthill and the fascinating world of an ant colony, this multi-level play structure invites children into an environment filled with movement and discovery. Its flowing, nature-inspired form reflects the interconnected tunnels and chambers of an ant colony, encouraging children to move freely between climbing, crossing and sliding activities within one dynamic play structure.



SLIDE OPTIONS





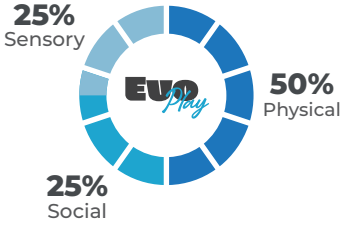


Ocean Theme

	(W x L x H)									
CDP 121-P	10,80 x 16,0 x 7,30 m	183,80m²	84	5 - 12	1,75 m	11	%37.5	%12.5	%50	-

Helix Tower

Being inpired by the ivy, the product is designed to make kids feel as if they were running around a whole bunch of ivy plants and improve their balance and climbing skills. In order to prioritise safety, the side panels to which Helix leaves forms were added are closed with wire mesh application so that its visual effect of being perceived as an ivy form is enhanced.



SLIDE OPTIONS





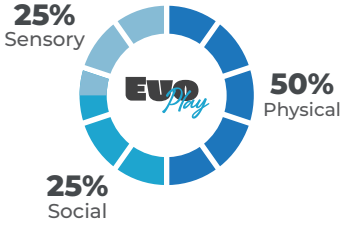
AGFS 251-P - Helix

Fantastic Series

	(W x L x H)									
AGFS 251-P	11,10 x 10,60 x 11,90 m	88,50 m²	58	5 - 12	2,0 m	6	%50	-	%25	%25

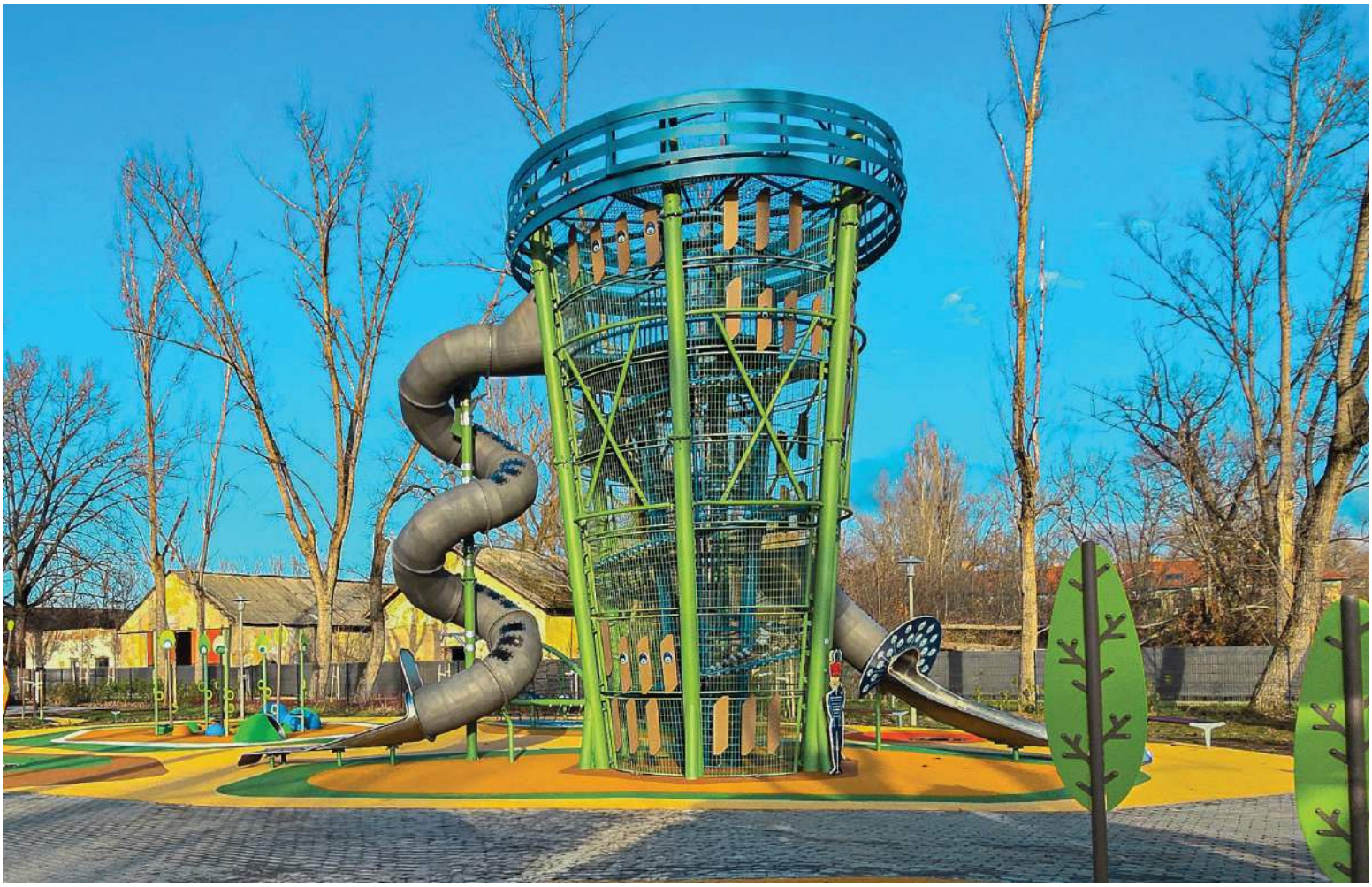
Bird Tower

Bird Tower is a tall play structure inspired by bird nests, featuring spiral climbing elements that create a distinctive vertical play experience. Play activities enriched with slides at different heights and graphic details help channel children's energy in a positive way while supporting safe and engaging play. Its natural colour palette and brown spiral form at the top reflect the height, shelter and sense of security found in a bird's nest.



SLIDE OPTIONS





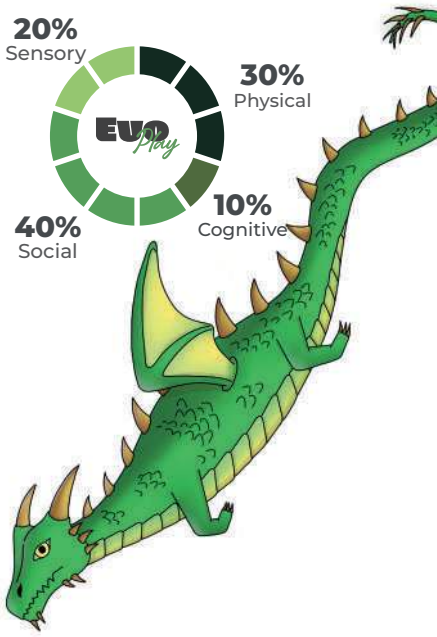
AGFS 253 - Bird Tower

Fantastic Series

	(W x L x H)									
AGFS 253	13,40 x 6,50 x 8,50 m	98,70 m²	52	5 - 12	2,05 m	6	%50	-	%37.5	%12.5

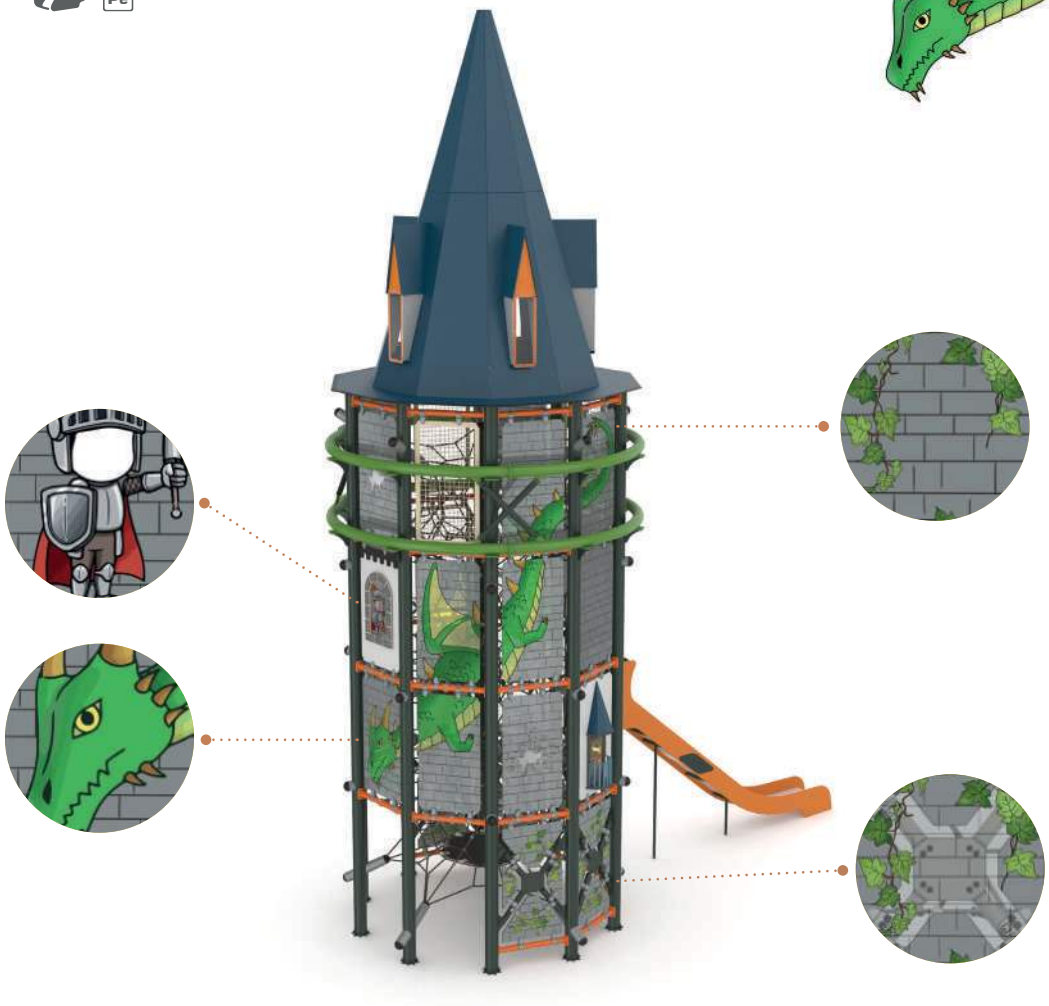
Dragon Chateau

Inspired by Medieval architecture, Dragon Chateau brings a distinctive identity to the playground through its tower form and thematic detailing. Its steel support structure, combined with printed transparent polycarbonate panels and wire mesh elements, creates a solution that is both visually striking and safe. Role-play areas, multi-level climbing routes and lookout points encourage imagination, physical development and a sense of exploration. Dragon Chateau is a durable, functional and aesthetically refined play solution.



SLIDE OPTIONS





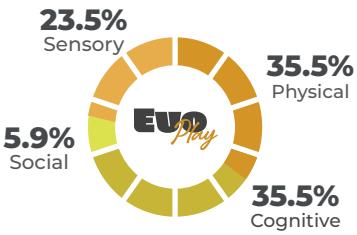
CDP 110-P - Dragon Chateau

Cmr Design Product

	(W x L x H)									
CDP 110-P	3,60 x 6,95 x 9,85 m	46,12 m²	42	7+	2,0 m	4	%44.4	-	%33.3	%22.2

Cockatoo Tower

Cockatoo Tower draws inspiration from Australia's iconic cockatoo bird, standing out with its distinctive silhouette and rising tower form. Featuring climbing nets, rope courses and a tube slide, it offers children a dynamic journey of exploration while bringing a strong aesthetic identity and character to the surrounding play environment.



SLIDE OPTIONS





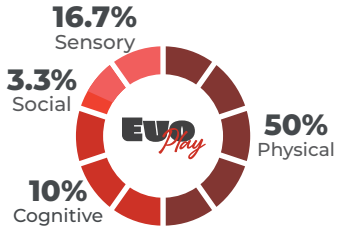
AGFS 424-P - Cockatoo Tower

Fantastic Series

	(W x L x H)									
AGFS 424-P	15,1 x 10,85 x 5,10 m	131,10 m²	18	3 - 12	1,85 m	6	%35.5	%35.5	%5.9	%23.5

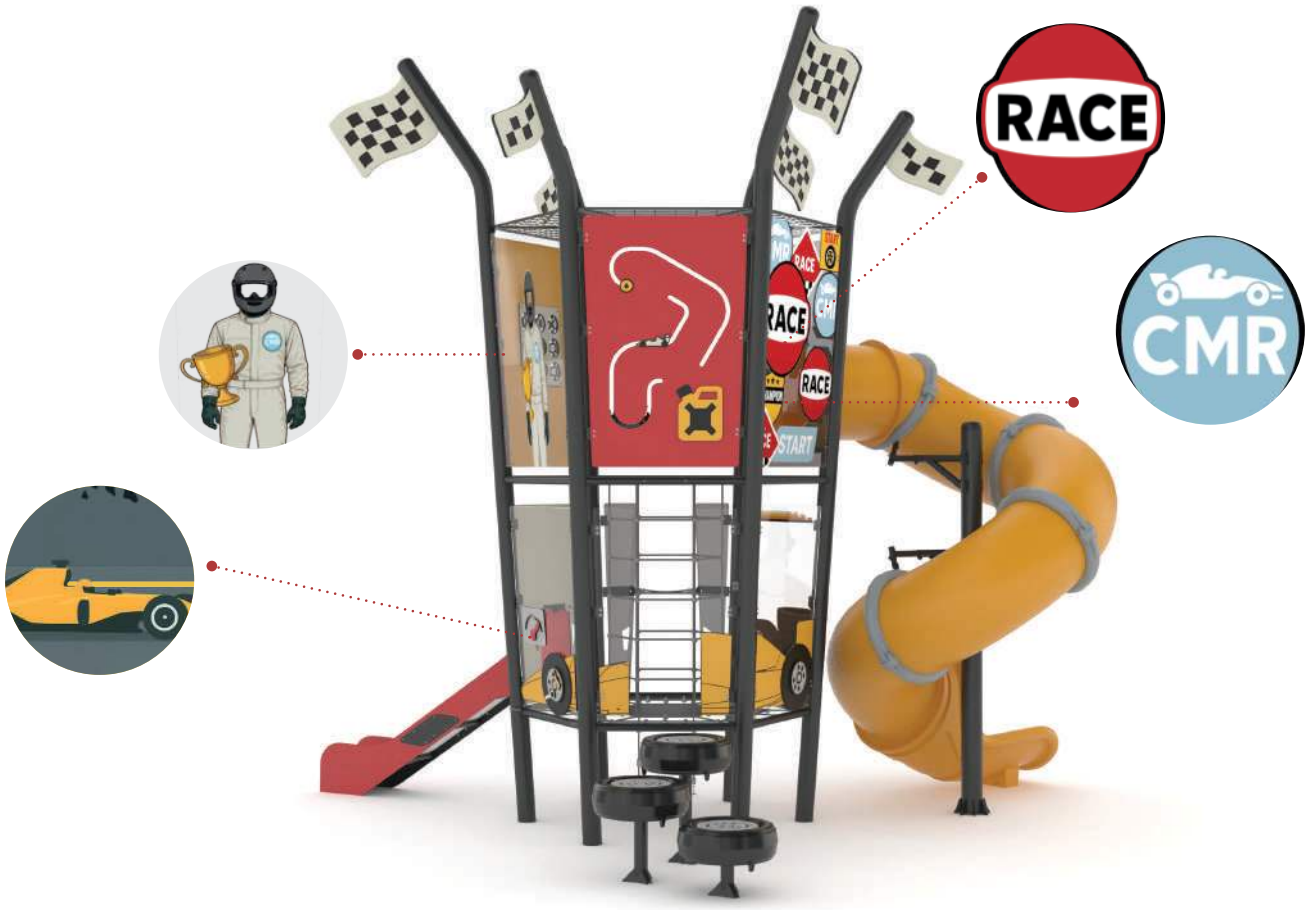
Race

Inspired by the excitement and energy of the racetrack, this play structure immerses children in the fast-paced world of Formula racing. From the starting line to the chequered flag, every play experience invites children to explore the thrill of racing while developing their problem-solving skills, coordination and imagination.



SLIDE OPTIONS





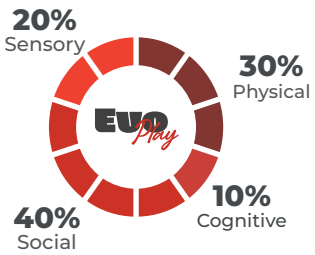
DGCS 501-P - Race

Compact Series

	(W x L x H)									
DGCS 501-P	5,20 x 6,45 x 5,90 m	58,80 m²	20	3 - 12	1,0 m	10	%50	%30	%3.3	%16.7

Lighthouse

This themed play tower transforms the powerful, iconic form of a lighthouse into a multi-level play experience. Its vertical design leads children through climbing, crossing, exploration and sliding activities at different heights, while the observation deck at the top offers panoramic 360° views—making height an exciting part of play.
Slides positioned at different levels enrich the flow of play, while movement-based activity stations support balance, coordination and motor development. The lighthouse theme inspires role play, storytelling and social interaction, creating a well-rounded and memorable play experience.



SLIDE OPTIONS



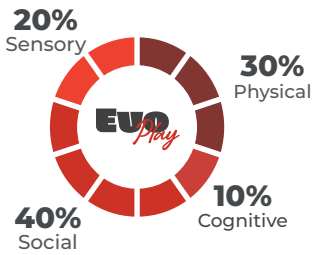


CDP 109-P - Lighthouse
Cmr Design Product

	(W x L x H)									
CDP 109-P	8,75 x 10,25 x 0,85 m	92,10 m²	61	5 - 12	1,0 m	27	%50	%12.5	%37.5	-

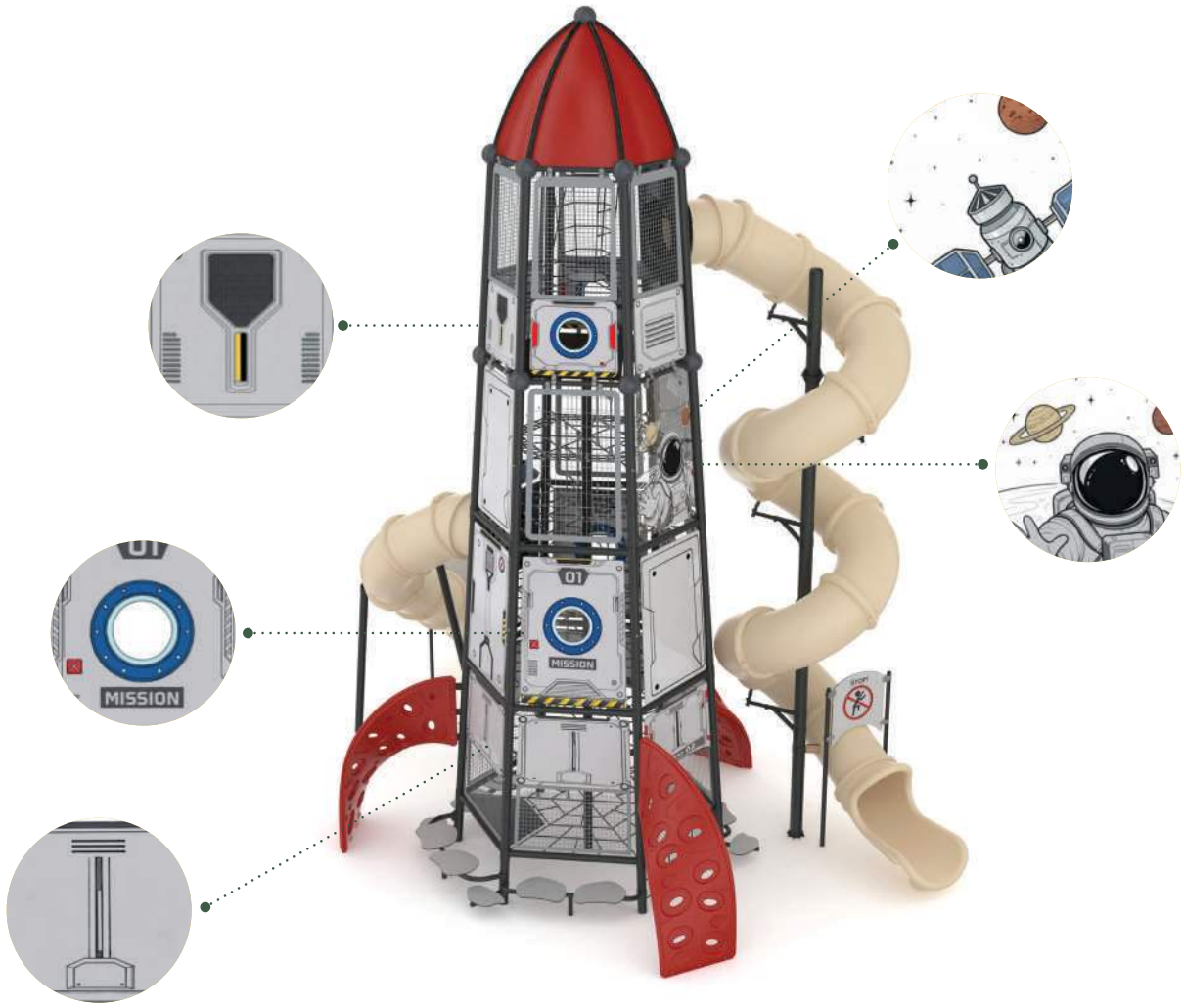
Rocket

Rocket is a multi-activity play station that invites children to explore with its space-themed design and dynamic form. The rocket tower combines climbing, traversing, and sliding activities, while spiral slides add an extra sense of excitement to the play experience.
Wire-mesh surfaces enhance both safety and openness, while colorful details complete the space theme and create a cohesive visual experience.



SLIDE OPTIONS



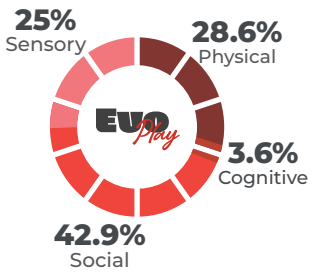


CDP 118-P - Rocket
Cmr Design Product

	(W x L x H)										
CDP 118-P	8,05 x 9,35 x 10,70 m	94,80 m²	64	5 - 12	2,40 m	11	%30	%20	%40	%10

Space

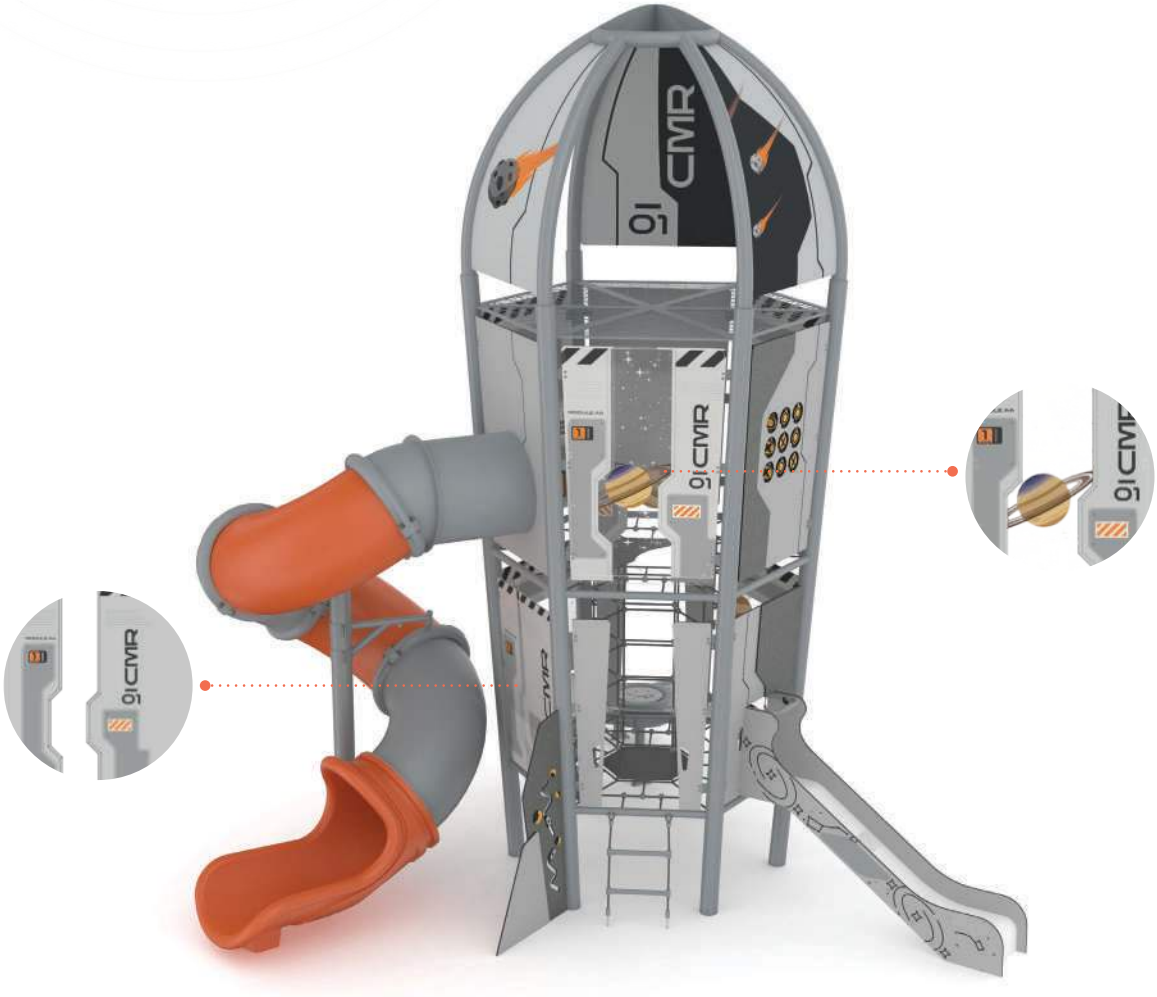
Designed to launch children on an exciting journey across the galaxy, this rocket-themed play structure takes imaginative play beyond the stars. Futuristic control-panel graphics, space-shuttle-inspired details and an immersive theme invite children to step into the role of astronauts and embark on their own space missions. With its impressive vertical design and compact footprint, the structure delivers maximum play value—even where space is limited.



SLIDE OPTIONS







DGCS 502-P - Space

Cmr Design Product

	(W x L x H)									
DGCS 502-P	6,45 x 5,20 x 6,85 m	52,60 m²	15	3 - 12	0,90 m	13	%25	%42.9	%3.6	%28.6




CMRBEAVER®
"Master of the play, friend of nature"

Evergreen Series

Sustainable Playground

Combining the natural warmth of robinia wood with the strength of metal, Sustainable Parks offers children a safe and inspiring play experience. HPL figures positioned at the top of the support posts bring the enchanting atmosphere of the forest into the playground and spark children's imagination. Colourful HPL elements used in the activity panels add different textures and play values, creating a rich play environment that invites children into a memorable forest-inspired adventure.



RGES 102-C
Evergreen Series



RGES 101-P



RGES 103-C



RGES 104-P

	(W x L x H)									
RGES 102-C	2,45 x 2,50 x 3,0 m	24,30 m²	7	2 - 5	0,60 m	4	%28.6	-	%42.9	%28.6
RGES 101-P	2,30 x 2,35 x 3,0 m	21,50 m²	5	2 - 5	0,60 m	3	%33.3	-	%33.3	%33.3
RGES 103-C	3,45 x 3,35 x 3,0 m	30,10 m²	9	2 - 5	0,60 m	6	%28.6	-	%42.9	%28.6
RGES 104-P	4,50 x 4,40 x 3,0 m	37,90 m²	11	2 - 5	1,0 m	8	%28.6	-	%42.9	%28.6



RGES 201-C



RGES 202-P



RGES 203-C



RGES 204-P



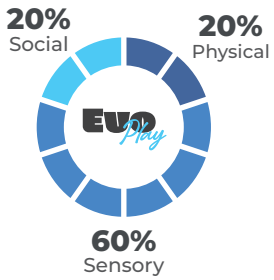
RGES 205-C

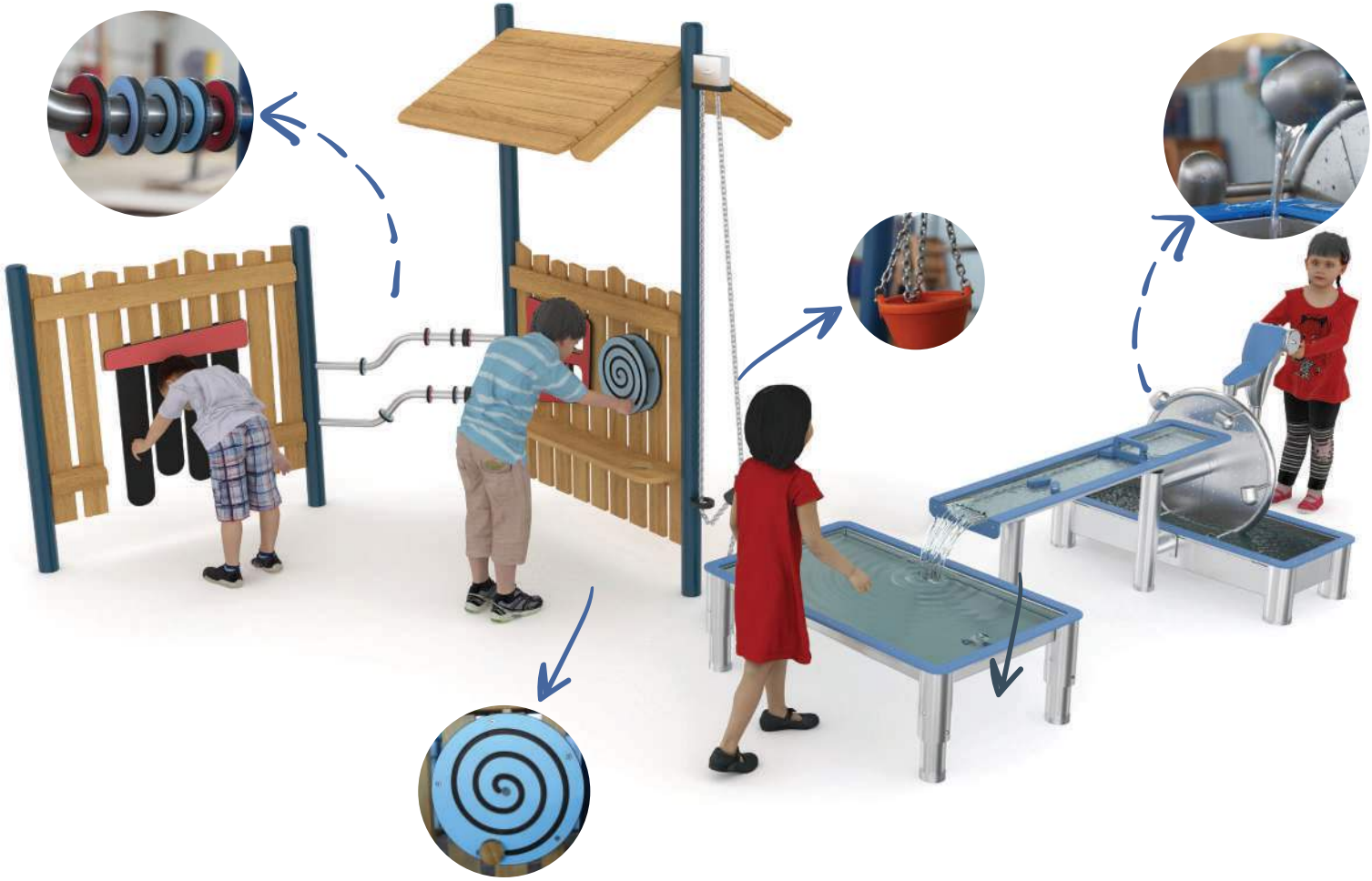
	(W x L x H)									
RGES 201-C	4,75 x 4,60 x 4,35 m	41,10 m²	12	3 - 12	2,0 m	9	%28.6	-	%42.9	%28.6
RGES 202-P	4,20 x 6,25 x 4,35 m	48,80 m²	18	3 - 12	2,0 m	10	%37.5	-	%37.5	%25
RGES 203-C	5,50 x 5,20 x 4,35 m	52,40 m²	21	3 - 12	2,0 m	13	%33.3	-	%50	%16.7
RGES 204-P	1,55 x 3,75 x 3,10 m	25,50 m²	7	3 - 12	1,0 m	4	%28.6	-	%42.9	%28.6
RGES 205-C	5,05 x 6,0 x 4,0 m	52,50 m²	16	3 - 12	1,50 m	7	%37.5	-	%37.5	%25

Robinia / Water Play

Sustainable Playground

Crafted from Robinia wood, this nature-inspired balance trail is designed to develop children's motor skills and sense of balance. Durable Robinia logs and a supportive hand rope provide a safe yet exciting play experience. The natural form of the wood adds an organic aesthetic to the playground while offering exceptional resistance to outdoor conditions.





RGAS 354
Water Play

	(W x L x H)									
RGAS 354	3,45 x 4,30 x 2,10 m	32,8 m²	7	1 - 5	0,5 m	10	%20	-	%60	%20





RGAS 353
Water Play



RGAS 352



RGAS 351

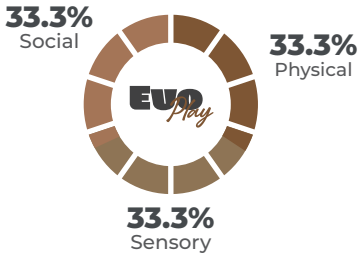


RGAS 355

	(W x L x H)									
RGAS 353	3,45 x 4,30 x 2,10 m	32,0 m²	7	1 - 5	0,50 m	10	%20	-	%60	%20
RGAS 352	2,35 x 3,45 x 2,10 m	26,10 m²	6	1 - 5	0,50 m	8	%33.3	-	%50	%16.7
RGAS 351	2,35 x 3,45 x 2,10 m	24,80 m²	6	1 - 5	0,50 m	8	%20	-	%60	%20
RGAS 355	0,45 x 1,30 x 2,5 m	12,70 m²	2	1 - 5	0,55 m	3	%28.6	-	%57.1	%14.3

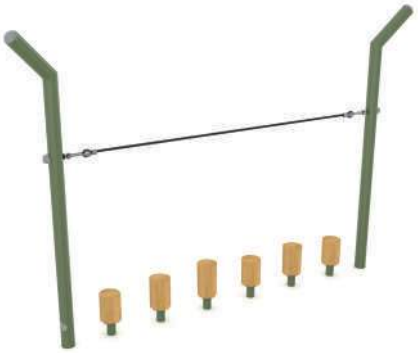
Balance Parkours

Made from robinia wood and inspired by nature, this balance trail is designed to develop children's motor skills, coordination and sense of balance. Durable robinia logs combined with a supportive hand rope create a play route that feels both secure and exciting. The natural form and texture of the wood bring an organic character to the playground while providing excellent resistance to outdoor conditions.





RGAS 502
Balance Parkour



RGAS 501

	(W x L x H)									
RGAS 502	1,25 x 5,35 x 2,35 m	25,70 m²	6	3 - 12	0,45 m	2	%33.3	-	%33.3	%33.3
RGAS 501	0,25 x 3,05 x 2,15 m	16,70 m²	3	3 - 12	0,40 m	2	%33.3	-	%33.3	%33.3

Accessories

Carousels combine physical exertion and balance, turning the simple act of spinning into a fun and engaging playground experience.

Seesaws are one of the most traditional and timeless pieces of playground equipment. Through interactive, two-sided play, they help children build confidence, develop empathy, and strengthen their social skills.

Springers are traditional playground elements designed to provide children with a fun and enjoyable rocking experience.



RGAS 201
Carousel



RGAS 202
Carousel



RGAS 301
Seesaw

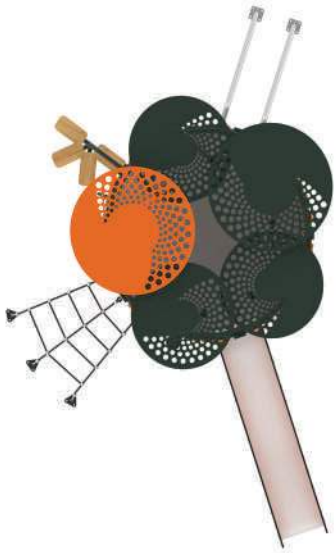


RGAS 401
Springer

	(W x L x H)									
RGAS 201	2,05 x 2,05 x 0,70 m	28,70 m²	6	3 - 12	1,0 m	1	%20	-	%60	%20
RGAS 202	2,05 x 2,05 x 0,70 m	28,70 m²	6	3 - 12	1,0 m	2	%20	-	%60	%20
RGAS 301	0,90 x 3,05 x 0,75 m	13,80 m²	2	3 - 12	0,85 m	2	-	-	%66.7	%33.3
RGAS 401	1,20 x 2,25 x 0,50 m	20,0 m²	5	3 - 12	0,60 m	2	%25	-	%75	-

Circle Series

Sustainable Playground



Inspired by the trunks and branching forms of trees, this play structure offers children an immersive, nature-inspired experience filled with discovery. Platforms at varying heights, canopies reminiscent of treetops, and climbing routes connecting the structures support the development of balance, coordination, and motor skills. Natural wood textures blend with vibrant orange and turquoise accents to create an energetic, distinctive, and inviting play environment.

SLIDE OPTIONS



Metal Colors

6009

HPL Colors

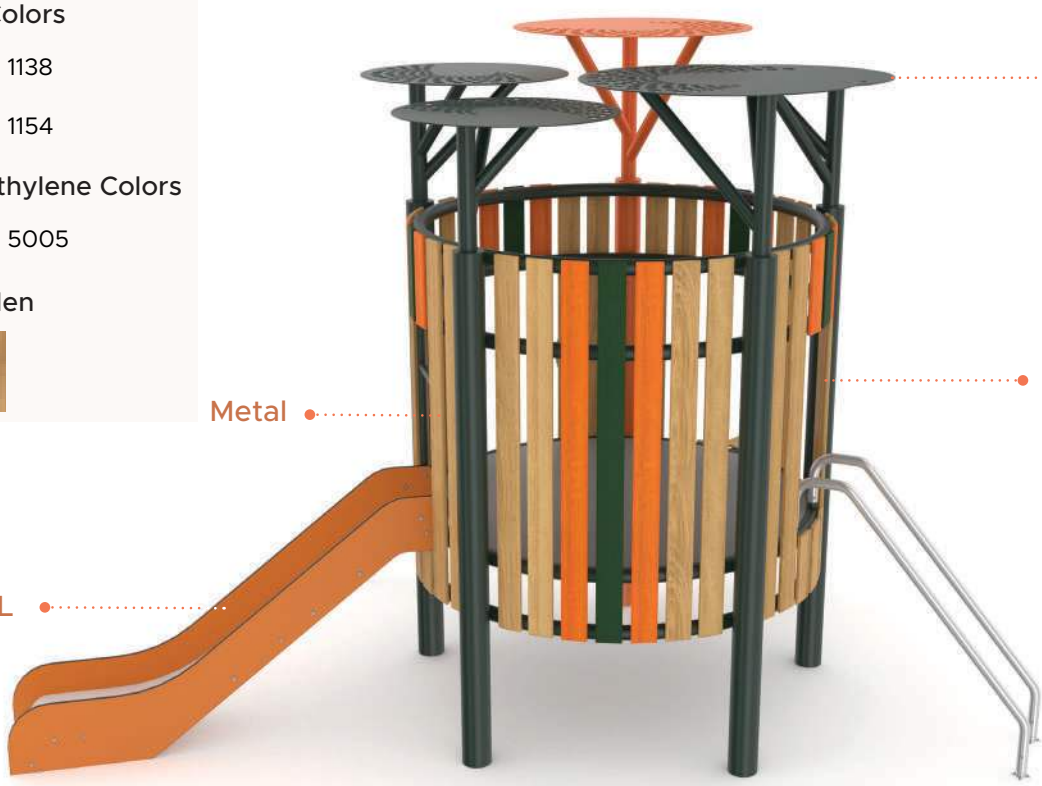
1138

1154

Polyethylene Colors

5005

Wooden



RGCS 101-P

Circle Series

	(W x L x H)									
RGCS 101-P	3,05 x 5,0 x 3,30 m	36,0 m²	7	1 - 5	1,0 m	4	%30	%40	%10	%20



RGCS 104-P

Circle Series



RGCS 102-P



RGCS 103-P

	(W x L x H)									
RGCS 104-P	12,40 x 7,40 x 5,25 m	117,0 m²	43	3 - 12	2,0 m	14	%36.1	%41.7	%2.8	%19.4
RGCS 103-P	7,50 x 6,80 x 5,25 m	73,50 m²	22	3 - 12	2,0 m	8	%29.4	%47.1	%5.9	%17.6
RGCS 102-P	6,30 x 4,60 x 4,25 m	49,20 m²	13	3 - 12	2,0 m	7	%26.7	%46.7	%6.7	%20

These products are also included in the **Multiplay Group** category.

Castlewood Series

Castlewood is a modular play series that combines castle and medieval themes with the warmth of natural wood.
The slide, climbing pole, and ghost slide—all situated on semicircular metal balconies—are accessed via rope climbing stations that help children develop their physical skills. The themed role-playing areas beneath the platforms support social interaction while complementing the fairy-tale castle atmosphere.



SLIDE OPTIONS





MGCS 104-P
Castlewood Series



MGCS 101-P



MGCS 102-P



MGCS 103-P

	(W x L x H)									
MGCS 104-P	6,20 x 6,65 x 4,85 m	59,30 m²	25	3 - 12	2,05 m	10	%40	%10	%30	%20
MGCS 101-P	2,45 x 3,65 x 3,30 m	30,60 m²	11	1 - 5	0,65 m	6	%40	%10	%30	%20
MGCS 102-P	2,70 x 4,05 x 3,70 m	28,30 m²	11	3 - 12	1,55 m	6	%40	%10	%30	%20
MGCS 103-P	4,85 x 5,20 x 4,85 m	45,0 m²	14	3 - 12	2,05 m	8	%40	%10	%30	%20



MGCS 105-P

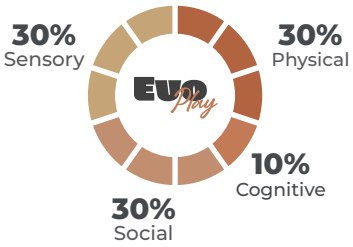
Castlewood Series

	(W x L x H)									
MGCS 105-P	6,45 x 7,0 x 5,30 m	59,10 m²	32	3 - 12	2,80 m	9	%40	%10	%30	%20

These products are also included in the **Multiplay Group** category.

Naviwood Series

Inspired by the concept of Naviwood Treasure Island, this is a modular wooden play set series consisting of ship-themed multi-play stations. To reinforce the effect of a damaged ship, the set features broken pieces of wood, along with theme-appropriate graphics and role-playing areas designed to contribute to children's social development and allow them to experience this sense of adventure within a fictional setting.



SLIDE OPTIONS





MGNS 101-P

Nawivood Series

	(W x L x H)									
MGNS 101-P	2,95 x 5,25 x 2,45 m	35,10 m²	12	1 - 5	0,65 m	8	%30	%10	%30	%30



MGNS 102-P



MGNS 103



MGNS 104-P

Nawivood Series

	(W x L x H)									
MGNS 102-P	5,0 x 11,90 x 3,75 m	91,70 m²	49	3 - 12	2,85 m	14	%36.4	%9.1	%27.3	%27.3
MGNS 103	4,50 x 6,55 x 3,75 m	53,10 m²	21	3 - 12	2,85 m	7	%44.4	%11.1	%33.3	%11.1
MGNS 104-P	6,60 x 15,50 x 5,75 m	124,70 m²	64	3 - 12	2,85 m	5	%40	%10	%30	%20

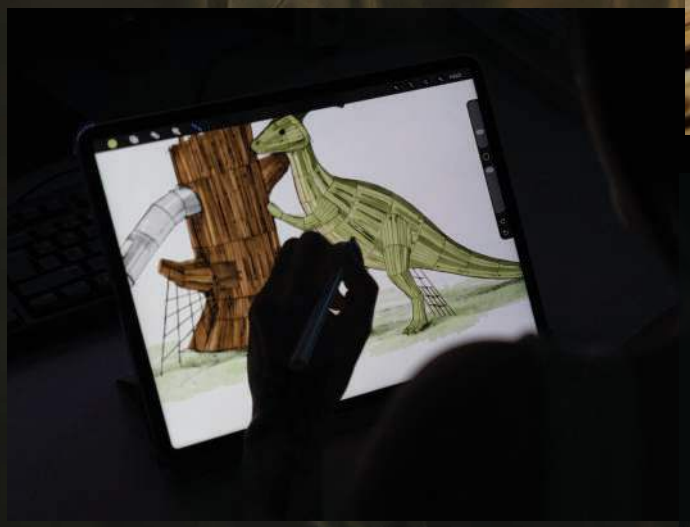
Wooden *Sculptures*

From Nature, Beyond Play.

Wooden Sculpture Play Structures transform their surroundings into unique worlds of discovery by combining the warmth of natural wood with sculptural forms and layered play experiences.

Durable timber support systems are integrated with climbing nets, balance activities, bridges, slides and interactive play elements to create a safe, functional and long-lasting play experience.

The versatile 3D rope net supports physical development and problem-solving skills, while turning renewable energy into an engaging learning experience through play. Wood becomes art, and art becomes play.

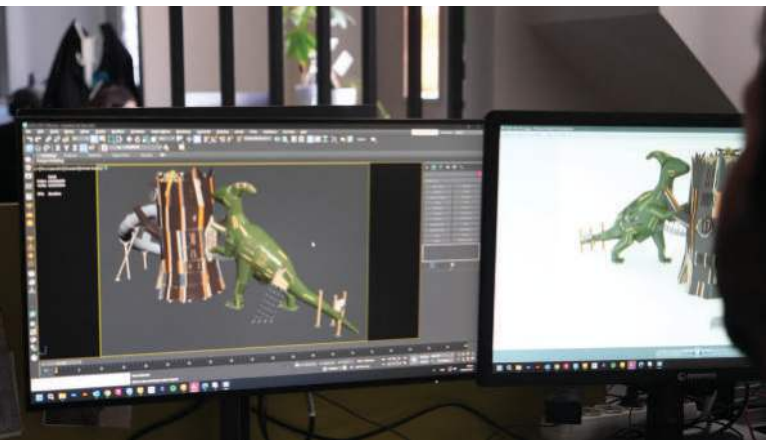


RGSS 1001 | JURA



THE SCULPTURAL EXPRESSION OF WOOD
Natural wood meets distinctive forms, transforming playgrounds into striking landmark structures.

FORMS INSPIRED BY NATURE
Inspired by animals, plants and natural textures, these structures invite children to step into the story and become part of the play experience.





DESIGNS THAT GIVE EVERY SPACE A DISTINCT IDENTITY

With their monumental silhouettes, these structures become striking focal points that capture the attention of not only children, but everyone who visits the space.



THE ARTISTRY OF WOODWORKING

NATURAL MATERIAL, LIMITLESS IMAGINATION

Robinia wood, with its natural durability and high resistance to outdoor conditions, is an ideal material for creating long-lasting play environments.



TURN, LISTEN, DISCOVER!

The thematic sound module, which can be integrated into any product, adds an auditory dimension to play while introducing children to the sound of the animal or creature represented by the structure.

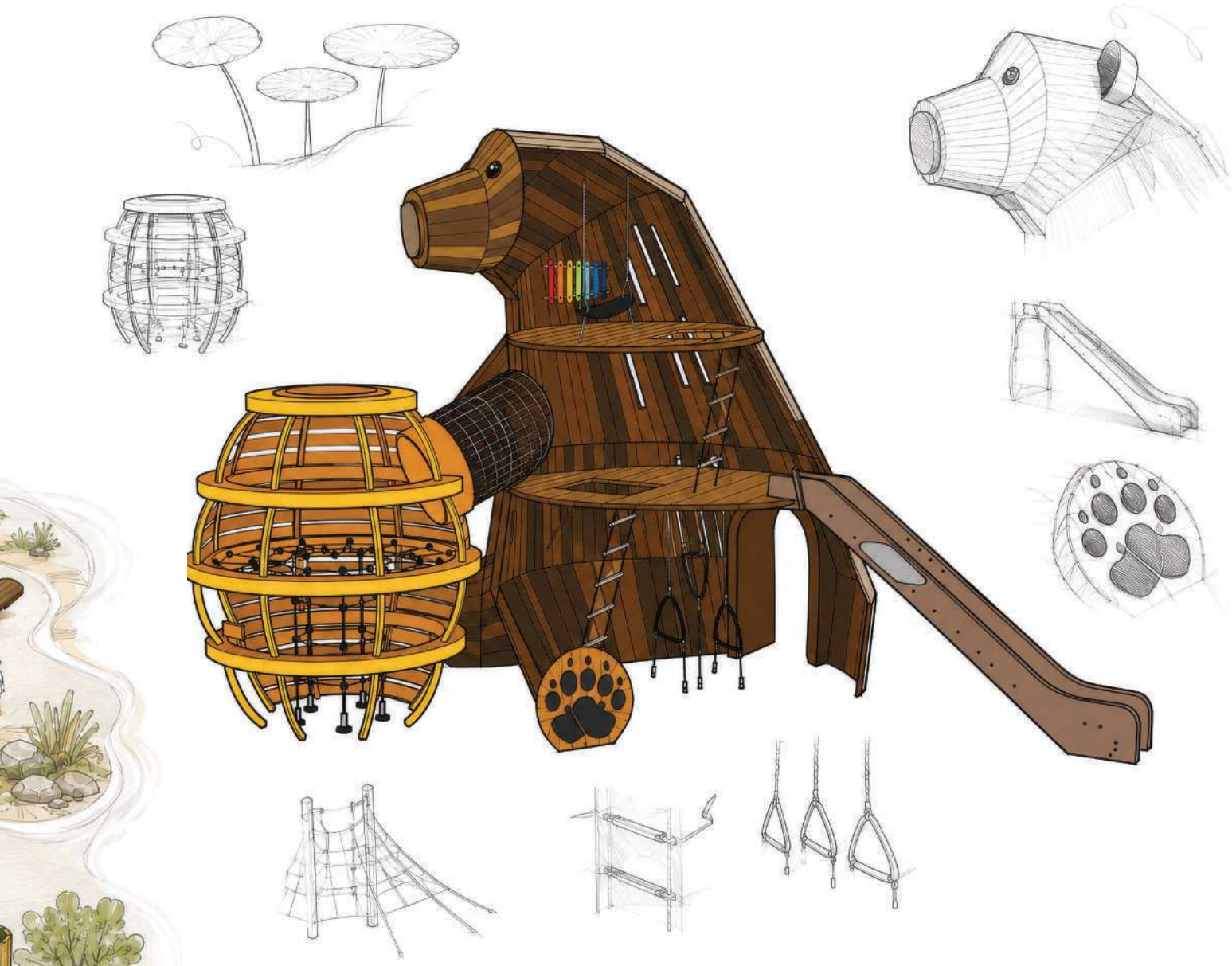


A PLAY SHAPED BY ART



Inspired by *nature*





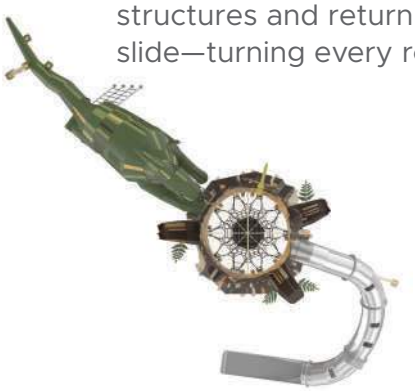
Every playground begins with a strong idea—one that encourages children to explore, move and learn together. Our design approach brings together aesthetics, safety, durability and play value, shaping the entire process holistically from the first sketch to the final production detail.

For us, play equipment is more than a physical structure; it is a living environment that nurtures children's imagination, strengthens social interaction and can be enjoyed safely for years to come. From the initial concept to the final installation, we shape the play experiences of the future.

RGSS 1001
Jura

Born where the adventurous spirit of prehistoric nature meets play, JURA transforms the iconic silhouette of the Parasaurolophus and the form of an ancient tree into a complete world of discovery. Children climb through rope-filled play zones, move between two monumental structures and return to the ground via a wide slide—turning every route into a new adventure.







	(W x L x H)									
RGSS 1001	12,84 x 13,55 x 6,8 m	128,7 m²	72	3 - 12	1,75 m	8	%39.8	%38.8	%2.9	%18.4





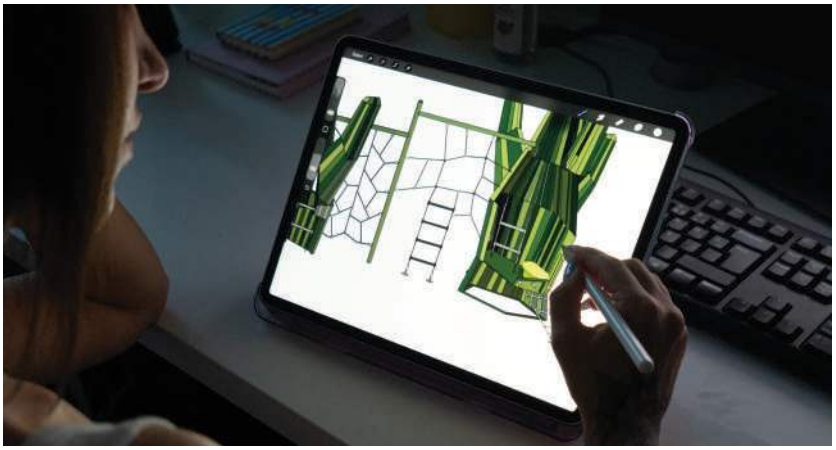
RGSS 511
Cactus

Blending the warmth of wood with sculptural cactus-inspired towers, this distinctive play structure invites children on a unique journey of discovery. Climbing ropes, ladder transitions and integrated tower steps support balance, hand-eye coordination and motor skills. With its durable and environmentally conscious design, it creates an iconic play landmark for themed playgrounds and urban spaces.





	(W x L x H)									
RGSS 511	6,35 x 2,50 x 3,30 m	41,30 m²	18	3 - 12	2,50 m	8	%36	%44	%12	%8

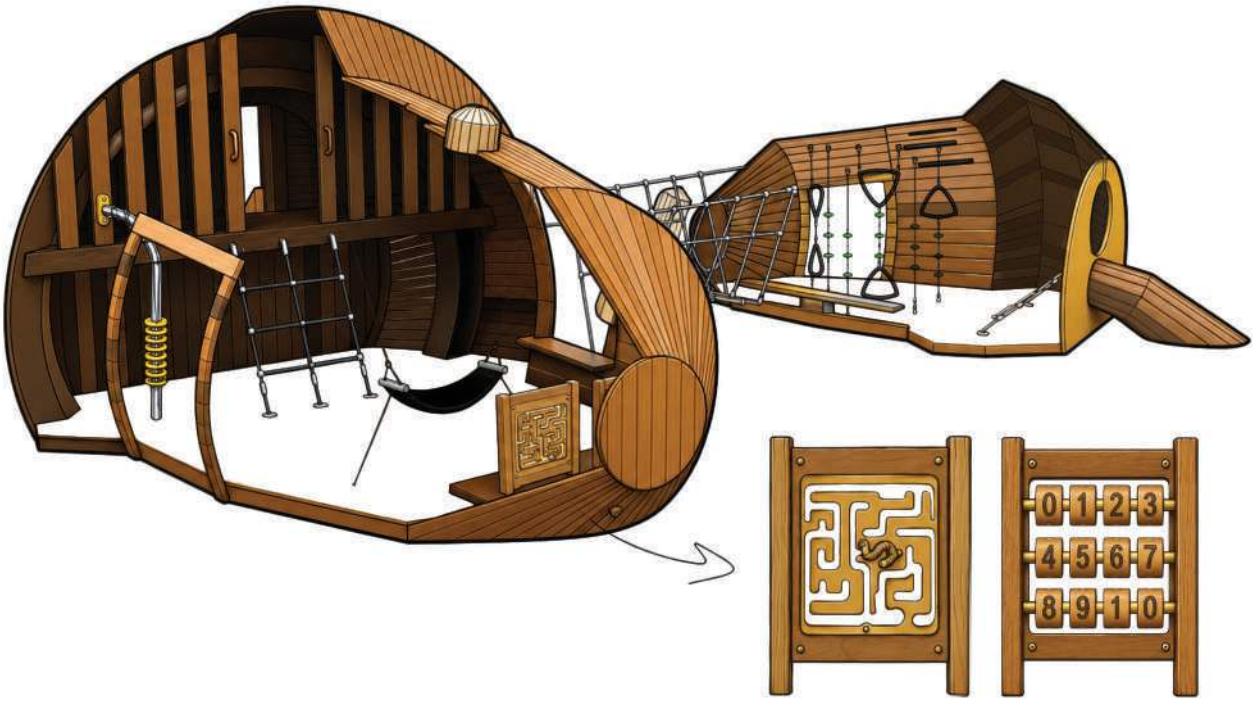




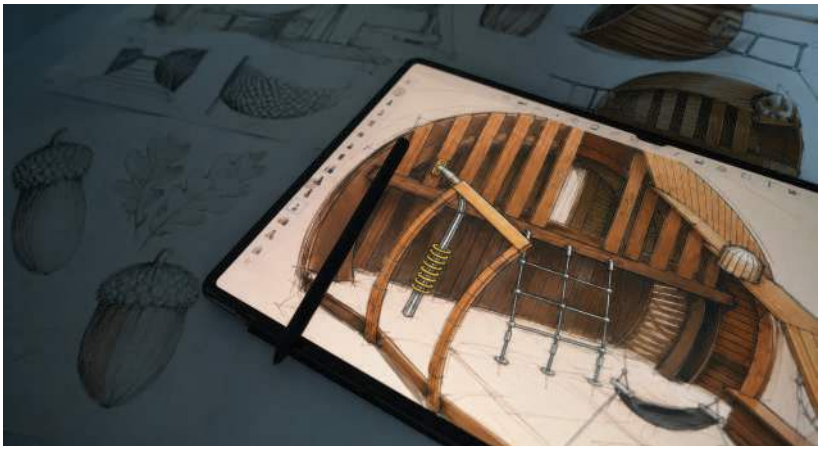
RGSS 502-P
Barley

Blending the iconic form of the acorn with natural wood, this design invites children on an enchanting journey into the heart of the forest. A rope bridge connects two giant acorns, while tunnel passages, climbing features, and a slide support balance, coordination, and motor skills. Its sculptural form brings a distinctive woodland aesthetic to playgrounds.





	(W x L x H)									
RGSS 502-P	6,0 x 8,90 x 2,50 m	77,0 m²	22	3 - 12	1,0 m	7	%7.7	%7.7	%53.8	%30.8





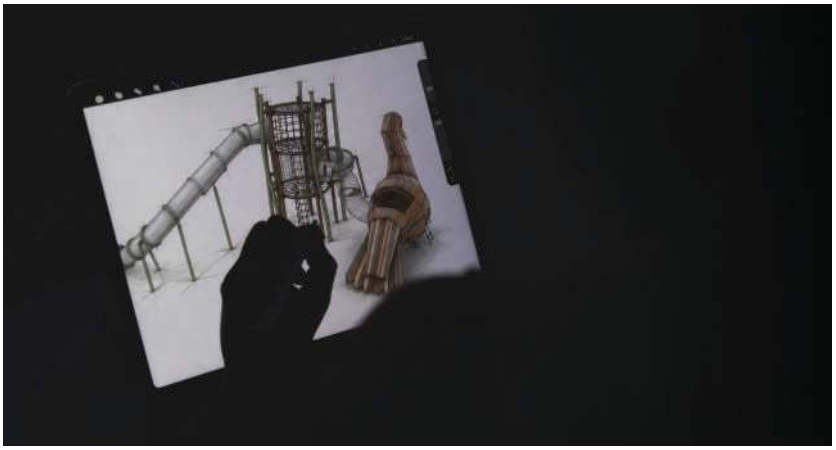
RGSS 153-P *Heron*

Inspired by the graceful form of the heron, RGSS 153-P HERON combines natural wood textures with an iconic design, inviting children on an adventure-filled journey of discovery. Its vertical climbing tower and twin tube slides extending to different levels support balance, coordination, and motor skills while giving the space a strong visual identity.





	(W x L x H)									
RGSS 153-P	13,40 x 14,20 x 6,20 m	144,10 m²	42	3 - 12	1,90 m	6	%26.7	%43.3	%6.7	%23.3





RGSS 351-P
Dude

Pushing the boundaries of imagination, this monumental camel invites children to become heroes of endless deserts and ancient caravan routes. Crafted with the natural elegance of Robinia wood, the design appears as an iconic sculpture from the outside, while revealing hidden tunnels, climbing trails, and layers of discovery within.





	(W x L x H)									
RGSS 351-P	5,10 x 7,10 x 2,55 m	57,40 m²	32	5 - 12	1,20 m	11	%33.3	%16.7	%50	-





RGSS 701-P *Splash*

Pushing the boundaries of imagination, this otter invites children to embark on a captivating journey through rivers, lakes, and hidden underwater worlds. While appearing as an iconic sculpture from the outside, it reveals hidden tunnels, climbing trails, and layers of discovery within.





	(W x L x H)									
RGSS 701-P	5,80 x 9,90 x 3,65 m	68,10 m²	30	3 - 12	1,60 m	9	%42.9	%14.3	%42.9	%23.3





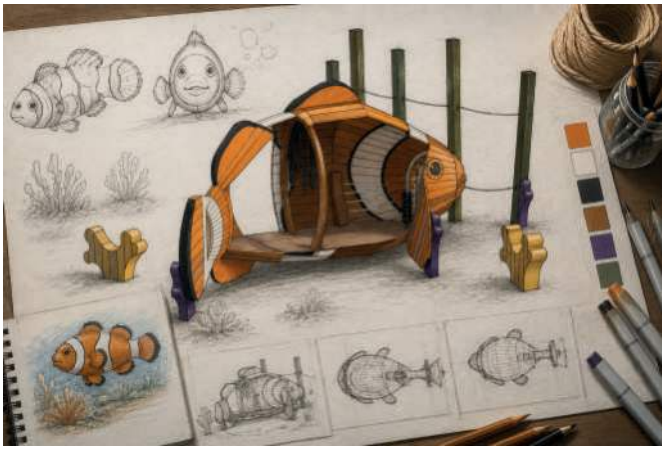
RGSS 901
Clownfish

Inspired by the charming clownfish, this wooden sculpture adds a cheerful and thematic underwater touch to play areas. Highlighted by vibrant orange and white accents, this aesthetic structure is integrated with climbing ropes and balance elements, creating an interactive adventure space that supports children's motor skills and imagination.





	(W x L x H)									
RGSS 901	4,0 x 4,70 x 1,90 m	42,0 m²	11	1 - 5	0,50 m	5	%26.1	%34.8	%17.4	%21.7

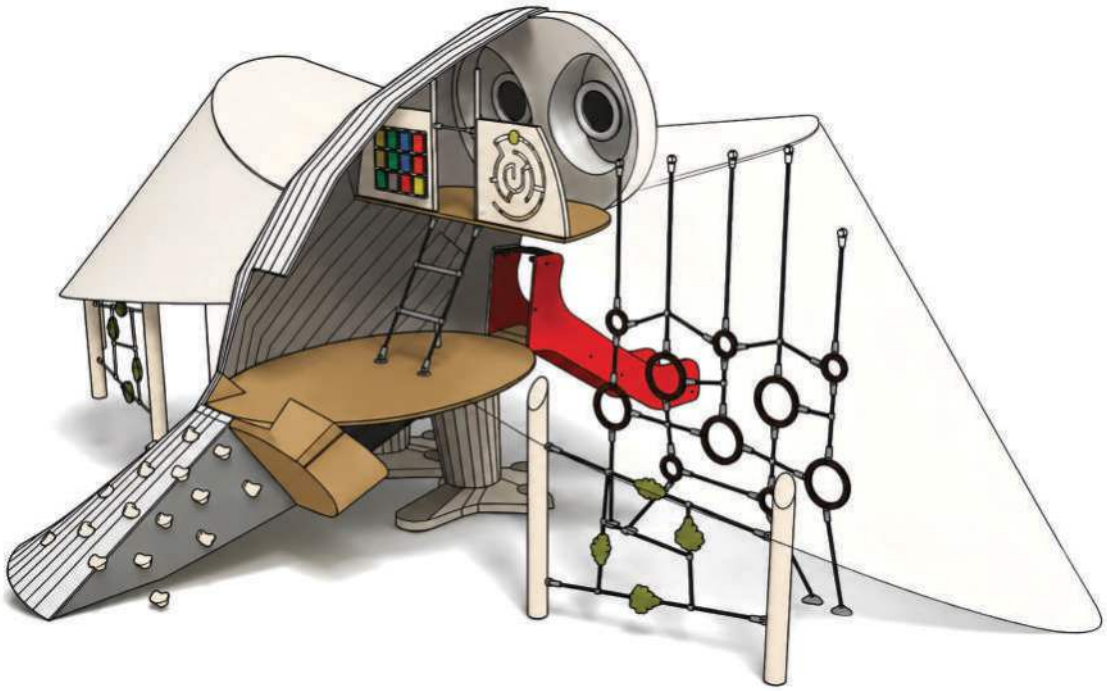




RGSS 301 *Own*

Inspired by the owl's wise and intriguing world, this play structure supports children's motor skills, problem-solving abilities, and imagination through climbing, balancing, and discovery routes. Every transition becomes a new adventure that builds confidence.





	(W x L x H)									
RGSS 701-P	5,80 x 9,90 x 3,65 m	68,10 m²	30	3 - 12	1,60 m	9	%42.9	%14.3	%42.9	%23.3

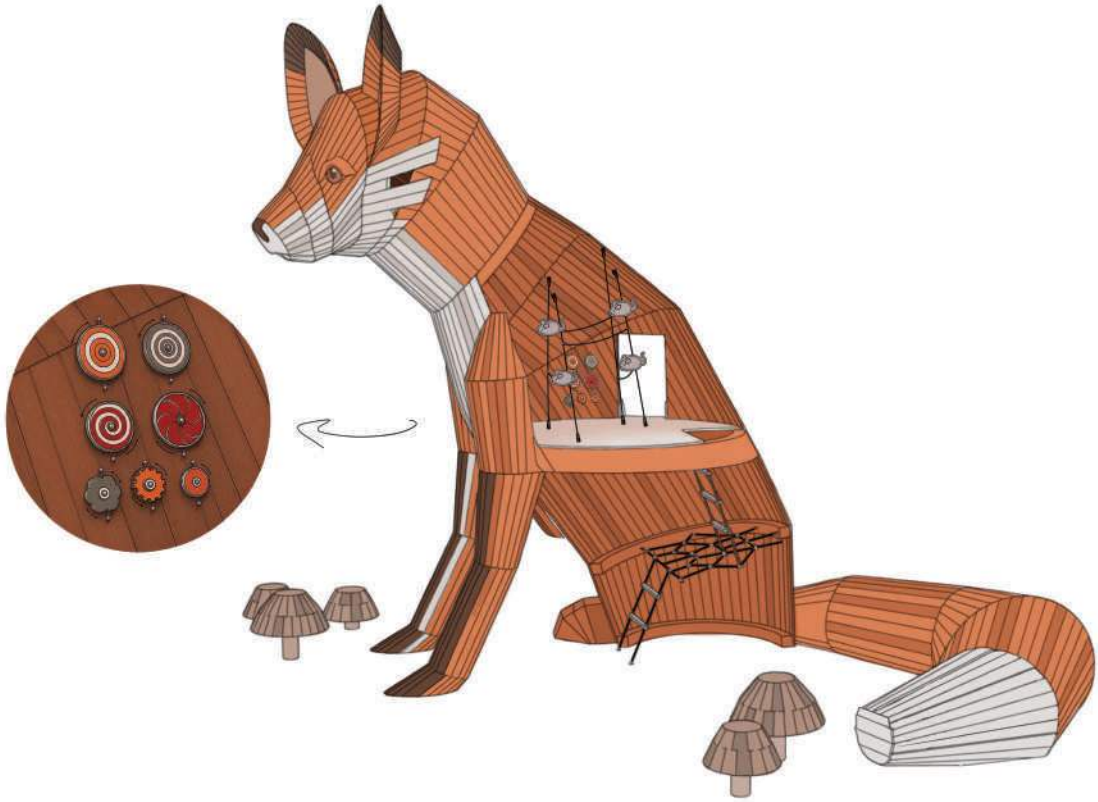




RGSS 51-P *Rusty*

Inspired by one of nature's cleverest and most charming companions, this play structure brings the spirit of the fox into the playground. Panels reflecting the fox's natural wooden tones, combined with an orange slide symbolising its lively energy, create a playful and story-filled environment for children.





	(W x L x H)									
RGSS 51-P	6,70 x 7,65 x 5,55 m	72,80 m²	15	3 - 12	2,05 m	4	%33.3	-	%50	%16.7

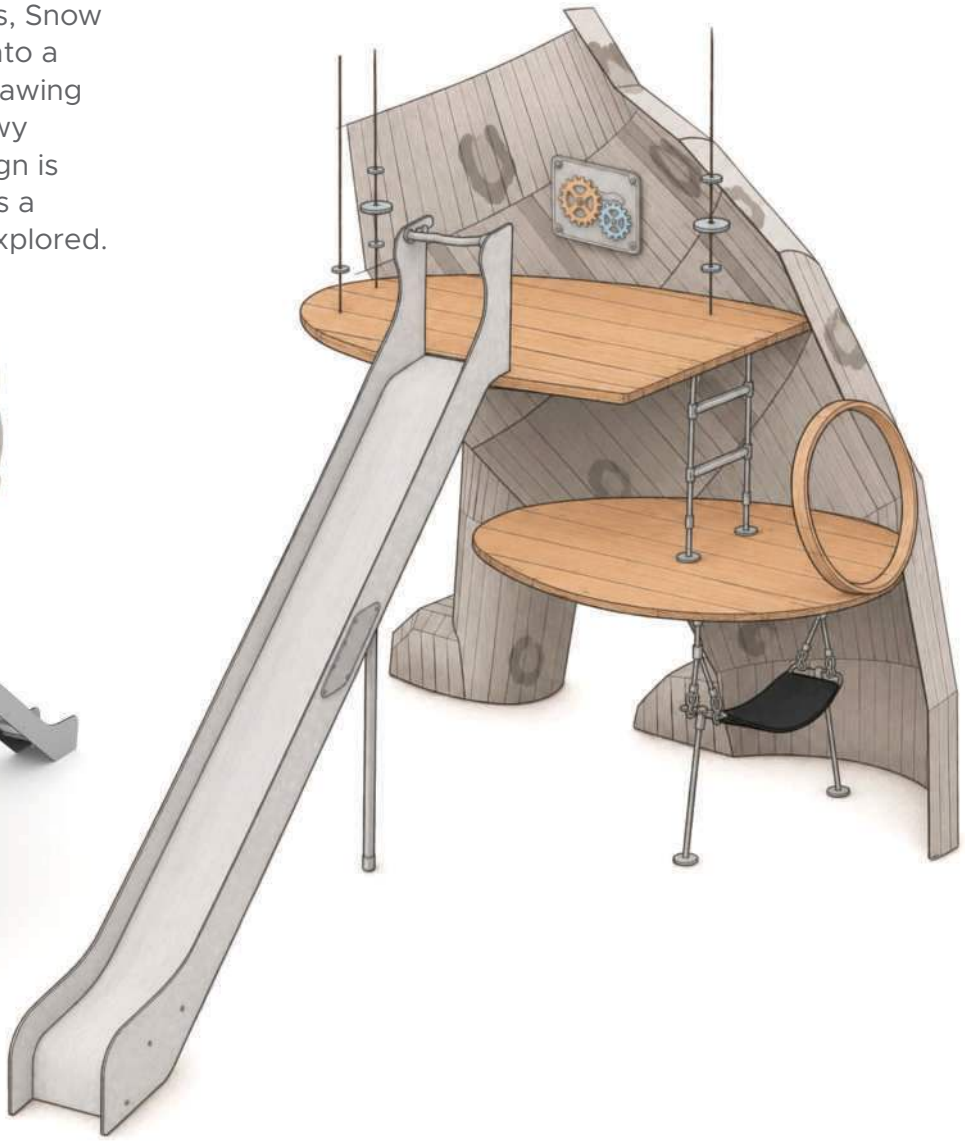




RGSS 451-P *Frost*

Inspired by one of nature's most noble and mysterious creatures, Snow Leopard now guides children into a world of play and discovery. Drawing from the rugged cliffs and snowy peaks of Central Asia, this design is more than a play structure—it is a living sculpture waiting to be explored.





	(W x L x H)									
RGSS 451-P	7,20 x 8,30 x 4,60 m	63,2 m²	30	3 - 12	2,15 m	5	%10	%30	%40	%20





RGSS 711-P
Bear



Inspired by one of nature's strongest and most lovable animals, this play structure offers children a magical experience filled with exploration, movement and imagination. Crafted from sustainable robinia wood, its robust construction is combined with honeycomb-shaped colourful panels, a rope climbing area, tunnel and slide to create a rich and engaging play environment.



	(W x L x H)									
RGSS 711-P	6,0 x 6,75 x 4,40 m	60,30 m²	24	3 - 12	1,65 m	7	%40.7	%29.6	%18.5	%11.1





RGSS 171-P *Flamingo*

Inspired by one of nature's most graceful creatures, this play structure offers children an organic, safe and enchanting play environment. Made from sustainable robinia wood, its strong construction and panels in the signature pink tones of the flamingo bring a distinctive visual identity to the playground.





	(W x L x H)									
RGSS 171-P	8,40 x 4,25 x 5,30 m	54,0 m²	30	3 - 12	2,55 m	5	%58.3	%33.3	-	%8.3





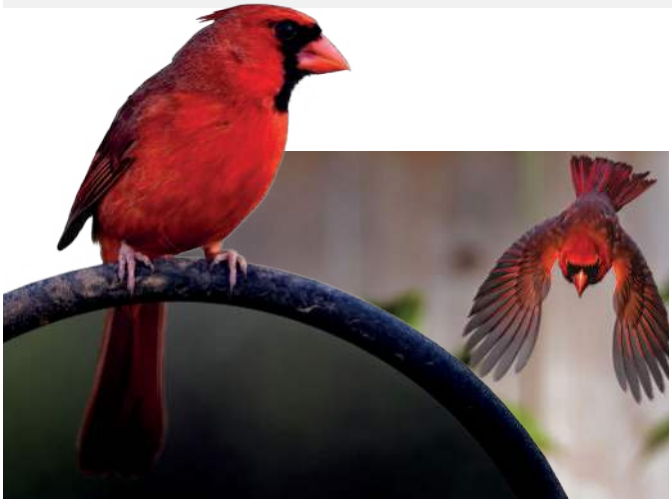
RGSS 101 *Scarlet*

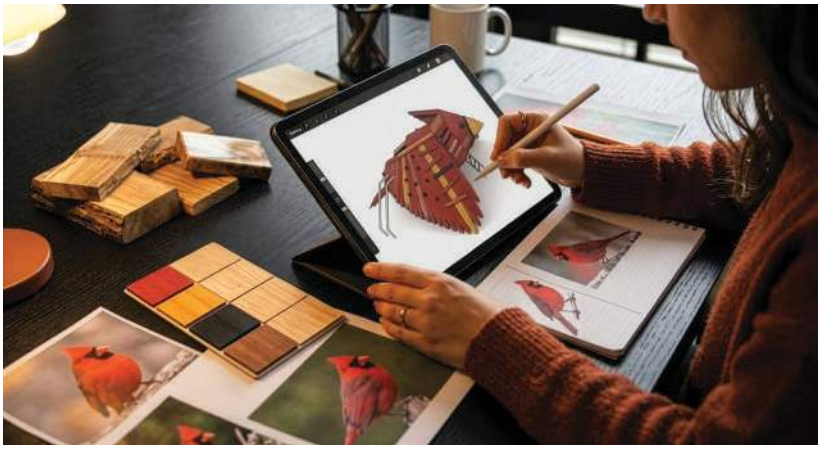
Shaped like a Red Cardinal, this nature-inspired play structure offers children a play experience that is both visually striking and highly engaging. Made entirely from timber construction, the unit stands out with the dynamic form of the red cardinal captured in flight.





	(W x L x H)									
RGSS 101	5,45 x 5,90 x 2,10 m	53,10 m²	32	3-12	1,90 m	5	%33.3	%11.1	%33.3	%22.2

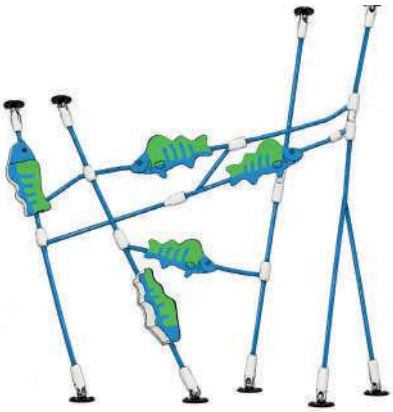




RGSS 201-C
Larus

The elegance of nature meets the world of play. Inspired by the seagull, this distinctive play unit brings the free spirit of the sky into the playground.





	(W x L x H)									
RGSS 201-C	6,10 x 4,60 x 3,80 m	31,10 m²	27	3 - 12	1,0 m	4	%25	%12.5	%37.5	%25

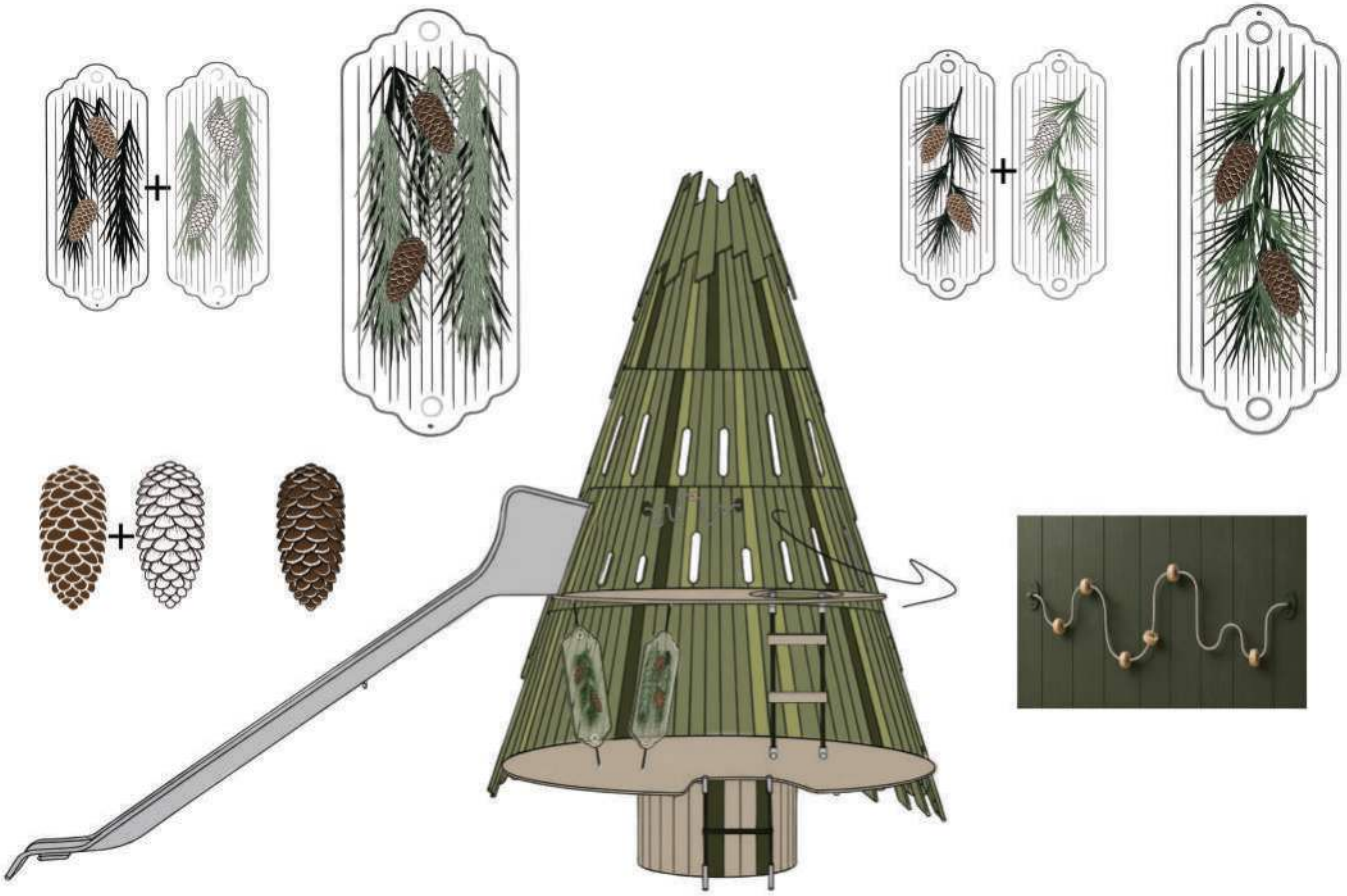




RGSS 251
Forestline

RGSS (Robinia Group Sculpture Series) is a play series shaped by sculptural forms inspired by nature and surrounding textures. Each piece tells a story that responds to its environment, inviting children not only to play, but also to explore, imagine and create their own adventures.





	(W x L x H)										
RGSS 251	6,85 x 3,35 x 5,05 m	46,50 m²	32	5 - 12	2,0 m	4	%25	%37.5	%25	%12.5

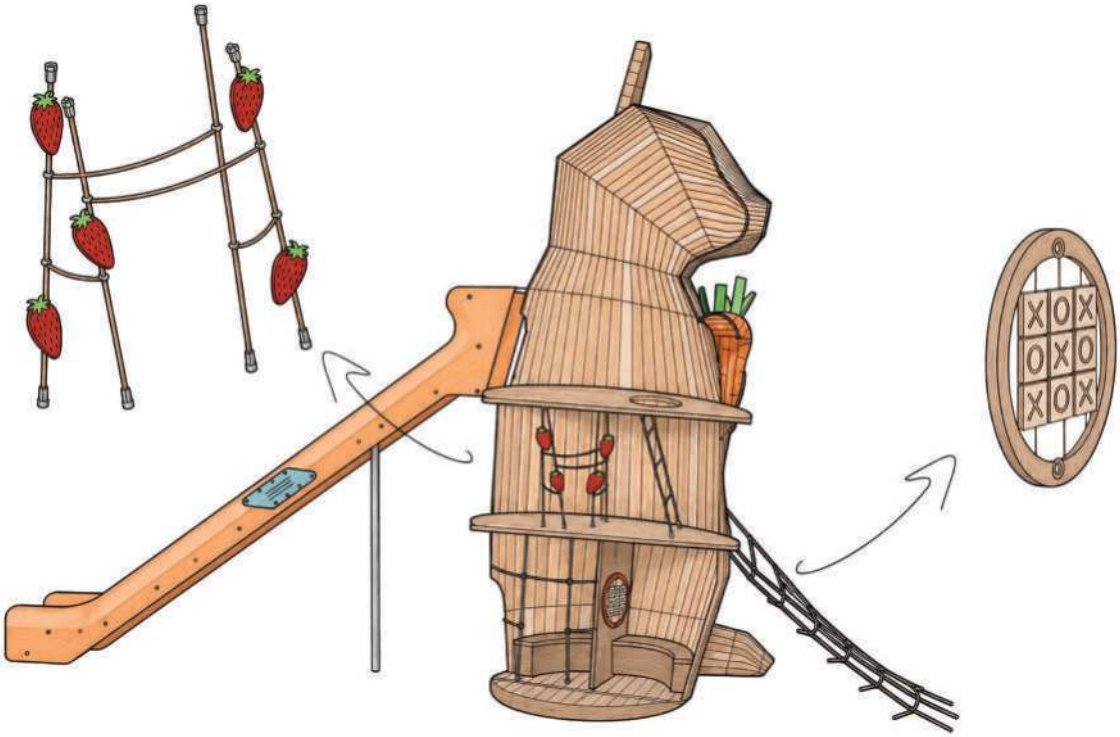




RGSS 61-P *Rabbit*

Doğanın zarafeti, çocukların oyun dünyasıyla buluşuyor. Martı figüründen ilham alınarak tasarlanan bu özel ünite, gökyüzünün özgür ruhunu oyun alanlarına taşıyor.





	(W x L x H)									
RGSS 61-P	6,55 x 2,05 x 4,50 m	40,10 m²	16	3 - 12	2,0 m	6	%20	%50	%3.3	%26.7





RGSS 71-P
Snail

Inspired by the curved form of a snail, this play structure invites children into an active adventure through climbing, sliding, balancing and exploration. The warm texture of wood and soft green tones combine with a safe play experience to create a design that is both distinctive and in harmony with nature.





	(W x L x H)									
RGSS 71-P	4,65 x 6,10 x 2,40 m	46,20 m²	16	3 - 12	1,0 m	5	%41.7	%25	%25	%8.3

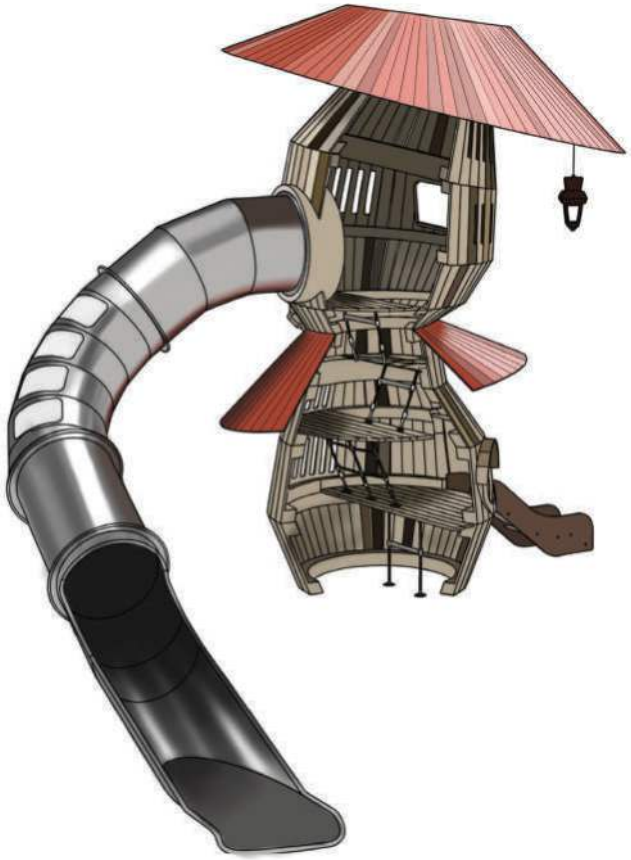




RGSS 601 *Capilo*

This concept invites children beyond the ordinary park experience into a fairy-tale micro-world, where they wander among giant plants. The natural forms of mushrooms are not only an aesthetic feature, but also serve to create sheltered spaces that stimulate children's sense of curiosity and discovery.







	(W x L x H)									
RGSS 601	3,35 x 6,55 x 5,05 m	44,20 m²	21	3 - 12	2,50 m	4	%23.5	%35.3	%23,5	%17.6









These products are also included in the **Adventure Group** category.

Timber Series

Sustainable Playground

The natural wood-look series features platforms, multi-activity play areas, and climbing stations that help children develop their physical skills while having fun.

The series, which can be scaled according to the number of users, offers barrier-free course options with various play stations, wheelchair ramps, and panel games.



Circular design, powerful performance.

%55 Wood Fiber

%30 HDPE

%15 Binder

COMPOSITE COATING

-It is produced using wood shavings obtained from scrap wood, without cutting down any trees. While offering a natural wood appearance, it is resistant to water, moisture, mold, rot, and fire.

- Wood fibers *(wood shavings)* are combined with 30% high-density polyethylene *(HDPE)* derived from 100% recycled material and 15% binder through an extrusion process. The wood composite should not contain harmful plastic derivatives such as PVC, PS, or BTA.

-At the end of its service life, it can be reprocessed or used as raw material for products such as concrete.

-It is a sustainable material due to its recycled content.

-It is easy to install and resistant to acids.

-It is hygienic thanks to its antibacterial properties and does not splinter.



AGTS 212

Timber Series



AGTS 214



AGTS 505

	(W x L x H)									
AGTS 212	5,65 x 6,75 x 4,15 m	58,80 m²	16	3 - 12	1,50 m	6	%14.3	-	%57.1	%28.6
AGTS 214	6,75 x 10,20 x 4,15 m	79,80 m²	21	3 - 12	1,50 m	6	%14.3	-	%57.1	%28.6
AGTS 505	10,35 x 7,80 x 3,75 m	108,6 m²	53	3 - 12	1,50 m	10	%37.5	-	%37.5	%25



AGTS 317



AGTS 207



AGTS 203



AGTS 202



AGTS 310



AGTS 306



AGTS 108



AGTS 106



AGTS 103

	(W x L x H)									
AGTS 317	5,40 x 9,40 x 4,65 m	78,40 m²	18	3 - 12	2,0 m	10	%28.6	-	%42.9	%28.6
AGTS 207	4,45 x 11,35 x 3,55 m	70 m²	12	3 - 12	1,30 m	6	%25	-	%37.5	%37.5
AGTS 203	3,05 x 7,0 x 3,65 m	45,30 m²	11	5 - 12	1,65 m	6	%28.6	-	%42.9	%28.6
AGTS 202	3,80 x 3,65 x 2,25 m	34,10 m²	8	3 - 12	1,0 m	3	%28.6	-	%50	%16.7
AGTS 310	7,45 x 13,35 x 4,15 m	113,40 m²	34	3 - 12	1,50 m	5	%44.4	-	%33.3	%22.2
AGTS 306	7,50 x 9,20 x 2,45 m	86,60 m²	23	3 - 12	1,50 m	8	%33.3	-	%50	%16.7
AGTS 108	4,45 x 3,45 x 3,65 m	42,50 m²	5	3 - 12	1,25 m	3	%28.6	-	%50	%16.7
AGTS 106	3,25 x 4,20 x 2,45 m	31,60 m²	5	3 - 12	1,50 m	4	%33.3	-	%50	%16.7
AGTS 103	2,20 x 3,0 x 3,65 m	25,70 m²	4	3 - 12	1,0 m	2	%33.3	-	%50	%16.7

AGTS 504

Timber Series



AGTS 501

	(W x L x H)									
AGTS 504	13,40 x 11,05 x 8,90 m	142,10 m²	79	3 - 12	1,0 m	8	%37.5	-	%37.5	%25
AGTS 501	4,45 x 8,55 x 7,60 m	62,50 m²	26	3 - 12	1,50 m	6	%33.3	-	%50	%16.7

These products are also included in the **Adventure Group** category.

Castle Theme

Sustainable Playground



AGTS 406

Timber Series



AGTS 405



AGTS 401

	(W x L x H)									
AGTS 406	13,95 x 13,75 x 6,0 m	253 m²	154	3 - 12	1,65 m	9	%37.5	%12.5	%37.5	%12.5
AGTS 405	20,05 x 18,45 x 6,25 m	412 m²	392	3 - 12	1,0 m	16	%37.5	%12.5	%37.5	%12.5
AGTS 401	7,95 x 9,75 x 5,10 m	101,0 m²	52	3 - 12	1,65 m	6	%44.4	-	%33.3	%22.2

Ship Theme

Sustainable Playground



AGTS 402

Timber Series



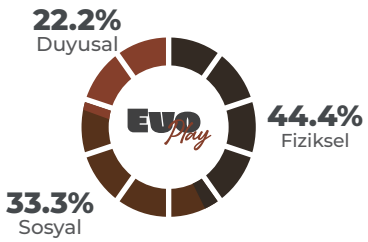
AGTS 404

	(W x L x H)									
AGTS 402	7,60 x 15,15x 4,40 m	131,20 m²	72	3 - 12	1,50 m	30	%22.2	%11.1	%44.4	%22.2
AGTS 404	6,15 x 18,25 x 2,80 m	137,70 m²	78	3 - 12	1,50 m	24	%30	%10	%40	%20

Rope Courses

Sustainable Playground

Timber series is a natural wood looking product line consisting of platforms and multiple play stations. The colors and accessories are used in harmony with the theme and together with the various climbing stations used extensively, aim to make children have fun while challenging their physical skills. The number of play stations and platforms change according to number of users and accessable playgrounds are created by use of wheelchair ramp and on-panel activities.







AGTS 506
Timber Series

	(W x L x H)									
AGTS 506	10,65 x 16.10 x 2,80 m	136,0 m²	42	3 - 12	2,0 m	19	%44.4	-	%33.3	%22.2

Wooden Series

Sustainable Playground

The Wooden Series combines the natural texture of wood with modern toy design .



AGWS 105



AGWS 112



AGWS 111



AGWS 103



AGWS 109



AGWS 113



AGWS 101



AGWS 106

	(W x L x H)									
AGWS 105	7,85 x 9,0 x 2,60 m	97,80 m²	12	5 - 12	1,70 m	6	%26.1	%34.8	%4.3	%34.8
AGWS 112	5,80 x 10,40 x 2,65 m	80,10 m²	14	5 - 12	1,50 m	3	%38.5	%34.6	%3.8	%23.1
AGWS 111	7,45 x 7,45 x 2,70 m	57,0 m²	18	5 - 12	2,25 m	1	%34.8	%43.5	%4.3	%17.4
AGWS 103	3,50 x 7,40 x 4,45 m	35,90 m²	6	5 - 12	1,50 m	2	%33.3	%16.7	%16.7	%33.3
AGWS 109	3,25 x 5,80 x 3,10 m	51,0 m²	2	5 - 12	1,70 m	2	%25	%12.5	%37.5	%25
AGWS 113	3,80 x 4,30 x 3,60 m	35,60 m²	13	7 - 12	1,35 m	2	%43.3	%40	%3.3	%13.3
AGWS 101	2.55 x 2.05 x 2.35 m	26.20 m²	4	3 - 12	1,95 m	2	%40	%40	%10	%10
AGWS 106	1,95 x 2,65 x 0,70 m	23 m²	4	5 - 12	0,70 m	2	%39.3	%14.3	%3.6	%42.9





ACCESSORIES

Details that add **value to play**

Musical Instruments

Inclusive Playground Equipments

Outdoor musical instruments are a group of accessories designed to introduce children to music at an early age. These products help children develop a sense of music and rhythm while having fun. In play areas, they can complement other play elements, but they also offer play value and educational benefits on their own. With their vibrant colors, they capture children's attention; and with their many notes, they offer children the opportunity to both make music and have fun.





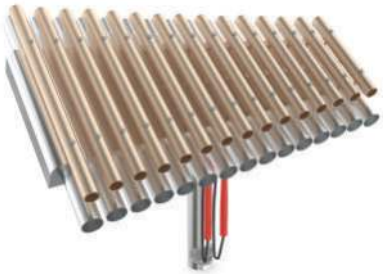
MA 101 - Drum



MA 102 - Ticker



MA 105 - Aerophpne



MA 103 - Chimes



MA 104 - Metallophone

	(W x L x H)									
MA 101	0,40 x 1,65 x 0,85 m	12,80 m²	1-6	3 - 12	-	1	-	-	%50	%50
MA 102	0,55 x 1,15 x 0,85 m	11,70 m²	1	3 - 12	-	1	-	-	%50	%50
MA 103	0,65 x 1,0 x 0,85 m	12,30 m²	1	3 - 12	-	1	-	-	%50	%50
MA 104	0,55 x 0,95 x 0,80 m	11,70 m²	1	3 - 12	-	1	-	-	%50	%50
MA 105	0,55 x 1,25 x 2,50 m	12,60 m²	1	3 - 12	-	1	-	-	%50	%50

Educational Panels

Inclusive Playground Equipments

Interactive play panels designed for children ages 3 and up; offer educational modules that support cognitive development, tactile perception, and fine motor skills. While developing hand-eye coordination and problem-solving skills, they transform learning into a fun experience. With a design suitable for both individual and group play, they strengthen social interaction, communication, and collaboration.



CA 764
Educational Panels



CA 763



CA 762



CA 761

	(W x L x H)									
CA 764	0,20 x 2,40 x 1,65 m	15,0 m²	6	3 - 12	-	1	%10	%40	%40	%10
CA 763	0,20 x 1,0 x 1,25 m	10,40 m²	2	3 - 12	-	1	%10	%40	%40	%10
CA 762	0,20 x 1,0 x 0,65 m	10,40 m²	2	3 - 12	-	1	%10	%40	%40	%10
CA 761	0,20 x 1,0 x 0,65 m	10,40 m²	2	3 - 12	-	1	%10	%40	%40	%10

Worm Series

Inclusive Playground Equipments

Solucan serisi, 3 yaş ve üzeri için tasarlanan panel üstü oyunlardır. Çocukların duyusal gelişimlerine katkı sağlamak için tasarlanan bu ürünlerin ses, ritm algısı, ince motor becerilerini geliştirici parmakla takip ettirme gibi küçük kaslarını geliştirici, eğitici öğretici zeka gelişimine katkı sağlayan aynı zamanda karşılıklı ve birlikte de oynayabilecekleri oyunlar bütününden oluşan modüler birimlerdir.

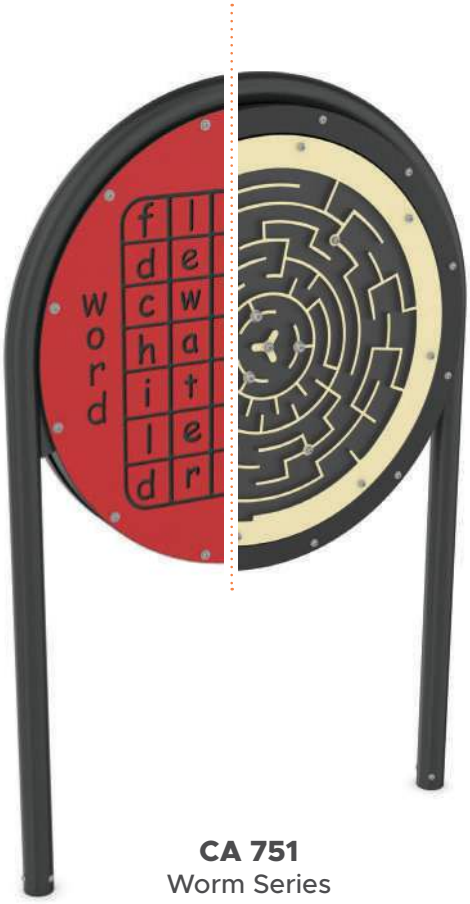




180°

ONE PRODUCT,
TWO GAME SIDES

DOUBLE-SIDED DESIGN



CA 757
Worm Series

CA 751
Worm Series

2 DIFFERENT PLAY SIDES
Offers two distinct play experiences enriched with different themes.

SIMULTANEOUS INTERACTION
Allows children to play face-to-face and interact with one another.

SPACE EFFICIENCY IN ONE PRODUCT
Combines two play sides in a single product for efficient use of space.

	(W x L x H)									
CA 757	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	-	%60	%40	-
CA 751	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	%14.3	%57.1	%14.3	%14.3



CA 756



CA 755



CA 754



CA 753



CA 752



CA 750

	(W x L x H)									
CA 756	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	%10	%60	%20	%10
CA 755	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	%10	%40	%40	%10
CA 754	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	%14.3	%57.1	%14.3	%14.3
CA 753	0,40 x 1,10 x 1,20 m	10,50 m²	2	3 - 12	-	1	%14.3	%42.9	%14.3	%28.6
CA 752	0,40 x 1,10 x 1,20 m	10,50 m²	2	3 - 12	-	1	%18.8	%50	%12.5	%18.8
CA 750	0,20 x 1,10 x 1,20 m	9,80 m²	2	3 - 12	-	1	%20	%20	%40	%20

Elephant Series

Inclusive Playground Equipments

The Elephant Series consists of over-the-panel games designed for children ages 3 and up. Designed to support children's sensory development, these products consist of a collection of games that enhance auditory and rhythmic perception, develop fine motor skills through activities like finger-tracking, and provide educational and cognitive stimulation, all while allowing children to play both individually and together. They are modular units.





CA 691
Elephant Series



CA 694

	(W x L x H)									
CA 691	1,10 x 5,85 x 1,30 m	27,20 m²	4	3 - 12	-	4	%16	%44	%16	%24
CA 694	3,50 x 3,85 x 1,30 m	33,60 m²	8	3 - 12	-	8	%17.1	%48.6	%14.6	%19.5

Rights Of Play Board

Inclusive Playground Equipments

It is an effective educational tool for developing children's awareness of rights and responsibilities. Through this module, children learn about their fundamental rights as outlined in the Convention on the Rights of the Child. They also discover how these rights are exercised in daily life. The game helps children learn values such as respect, peace, and love. At the same time, it enables them to understand the basic rules of living together. They also gain the skills to recognize injustices and develop a sense of justice. This section of the Yeti Education Modules supports children's social and emotional development. In this way, it helps them become healthy individuals. Children who learn about their rights also learn to defend them. Thus, they become active participants in a rights-based society.



CA 559
Rights Of Play Board

	(W x L x H)									
CA 559	0,65 x 1,20 x 1,90 m	13,30 m²	4	7 - 12	-	?	-	-	%66.7	%33.3

Planetarium

Inclusive Playground Equipments

It invites children to explore the mysterious world of the moon's phases in a planetarium-like structure. The graphics and text on the dome panels spark children's imaginations by presenting astronomical knowledge in a fun and interactive way. Blue seating benches integrated into the circular base provide a comfortable space for children to play group games and engage in social interaction. Made from high-quality metal and durable materials, this module adds both aesthetic and educational value to any park where it is installed.





CA 670 - Planetarium

Inclusive Playground Equipments

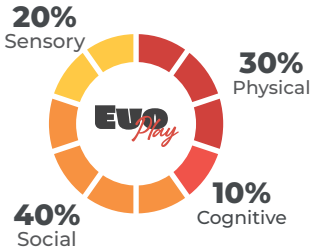
	(W x L x H)									
CA 670	4,60 x 4,30 x 2,60 m	43,70 m²	12	3 - 12	0,30 m	6	%1.9	%46.3	%50	%1.9


DISCOVER
THE UNIVERSE
THROUGH PLAY

Modular Climbing

Deltoik Climbing

Deltoik Climbing is an innovative climbing product formed by assembling two main polyethylene body sections and two complementary connecting pieces. The Deltoik product, which also includes a separate body section for slide entrances, features a modular design in three dimensions that allows for various combinations through tunnel passages that can be scaled up or down depending on the space.



COLOR THEMES

Option 1 Option 2





CA 1607

Deltoik Climbing

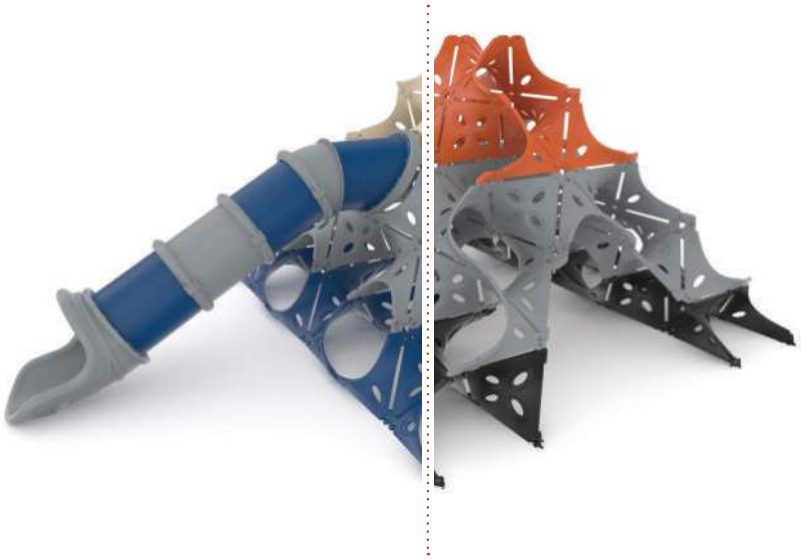
	(W x L x H)									
CA 1607	3,25 x 3,30 x 2,10 m	37,30 m²	21	5 - 12	1,10 m	2	%50	-	%33.3	%16.7

Color

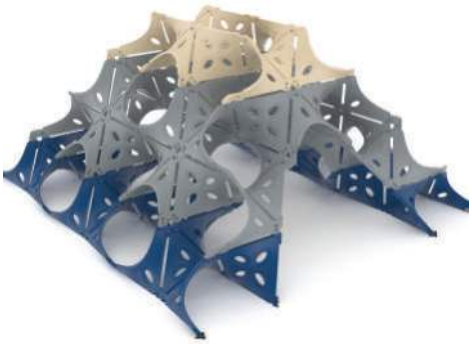
OPTION

Option 1

Option 2



CA 1618



CA 1600



CA 1609



CA 1611



CA 1612

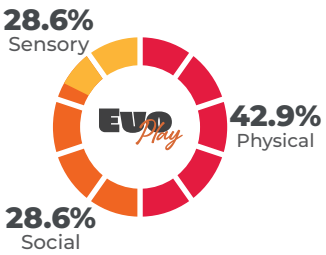


CA 1614

	(W x L x H)									
CA 1618	6,0 x 8,20 x 3,20 m	84,20 m²	76	5 - 12	1,75 m	3	%42.9	-	%28.6	%28.6
CA 1600	5,30 x 6,0 x 2,80 m	67,30 m²	52	5 - 12	1,75 m	2	%50	-	%33.3	%16.7
CA 1609	2,25 x 3,1 x 2,10 m	29,30 m²	21	5 - 12	1,40 m	2	%50	-	%33.3	%16.7
CA 1611	2,25 x 3,30 x 1,40 m	30,10 m²	12	5 - 12	1,40 m	2	%50	-	%33.3	%16.7
CA 1612	6,0 x 17,4 x 2,80 m	153,50 m²	97	5 - 12	1,75 m	4	%42.9	-	%28.6	%28.6
CA 1614	3,30 x 5,20 x 2,10 m	46,70 m²	22	5 - 12	1,1 m	2	%42.9	-	%28.6	%28.6

Luna Climbing

Luna Climbing is a modular climbing unit consisting of three polyethylene pieces that form large-volume modules. Thanks to the openings on the two main structures, it provides children with a challenging climbing experience, while different combinations can be created using various materials that can be placed inside the other polyethylene piece.





CA 1713
Luna Climbing



CA 1701



CA 1700

	(W x L x H)									
CA 1713	8,10 x 9,20 x 2,45 m	86,90 m²	34	3 - 12	1,75 m	6	%42.9	-	%28.6	%28.6
CA 1701	4,80 x 4,80 x 2,45 m	43,0 m²	11	3 - 12	1,75 m	5	%42.9	-	%28.6	%28.6
CA 1700	2,60 x 4,80 x 2,45 m	36,0 m²	10	3 - 12	1,75 m	5	%42.9	-	%28.6	%28.6

Gimlet Climbing

The Gimlet Climbing is a modular product designed to help children develop their climbing skills, available in two forms: wavy and straight. Thanks to the product's various horizontal and vertical usage options, countless combinations can be created. Its undulating shape helps children develop their balance and coordination, as well as their spatial awareness.





CA 819



CA 817



CA 816



CA 814



CA 813



CA 811



CA 810

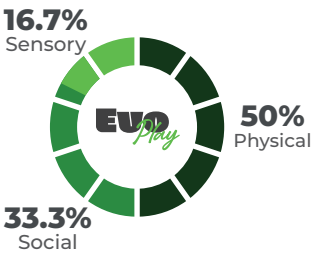


CA 802

	(W x L x H)									
CA 819	2,25 x 12,95 x 2,40 m	75,60 m²	12	3 - 12	2,40 m	1	%50	-	%33.3	%16.7
CA 817	6,05 x 5,30 x 2,40 m	50,20 m²	12	3 - 12	2,40 m	2	%50	-	%33.3	%16.7
CA 816	1,0 x 4,90 x 2,40 m	30,20 m²	6	3 - 12	2,40 m	2	%50	-	%33.3	%16.7
CA 814	2,85 x 3,25 x 2,40 m	28,00 m²	6	3 - 12	2,40 m	1	%50	-	%33.3	%16.7
CA 813	1,0 x 3,25 x 2,45 m	23,50 m²	4	3 - 12	2,40 m	1	%50	-	%33.3	%16.7
CA 811	4,35 x 7,35 x 2,20 m	65,40 m²	19	3 - 12	2,20 m	5	%50	-	%33.3	%16.7
CA 810	3,30 x 5,20 x 1,25 m	40,70 m²	8	3 - 12	1,25 m	1	%50	-	%33.3	%16.7
CA 802	1,45 x 4,85 x 1,55 m	26,30 m²	4	3 - 12	1,55 m	1	%50	-	%33.3	%16.7

GeoClimb

GeoClimb is a bouldering play structure designed to help children develop their climbing, balance, and coordination skills. Thanks to its multi-faceted geometric shape, it offers the opportunity to climb from different directions, creating a dynamic and exploratory play experience. The GeoClimb series consists of climbing elements designed in various sizes. As a result, the products offer flexible usage options depending on the space available.





CA 1956



CA 1955



CA 1954



CA 1953



CA 1952

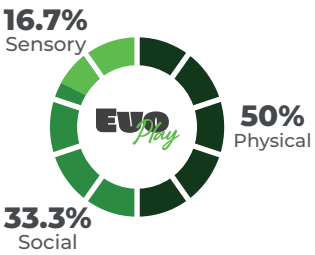


CA 1951

	(W x L x H)									
CA 1956	3,75 x 4,20 x 2,85 m	50,70 m²	38	7 - 12	2,85 m	2	%40	%20	%20	%20
CA 1955	3,75 x 4,20 x 2,85 m	50,70 m²	34	7 - 12	2,85 m	1	%60	-	%20	%20
CA 1954	4,35 x 4,20 x 2,85 m	43,80 m²	28	7 - 12	2,85 m	1	%60	-	%20	%20
CA 1953	2,45 x 3,95 x 2,85 m	34,0 m²	22	7 - 12	2,85 m	1	%60	-	%20	%20
CA 1952	1,25 x 5,70 x 2,30 m	41,80 m²	22	7 - 12	2,30 m	2	%40	%20	%20	%20
CA 1951	1,20 x 1,25 x 2,30 m	23,70 m²	12	7 - 12	2,30 m	1	%100	-	-	-

Bouldering Climbing

Bouldering wall is a natural-looking climbing accessory inspired by rock formations. Its irregular, textured shape and hand-and-foot grips provide children with a dynamic and engaging climbing experience. The bouldering wall can also be easily integrated with slides and ropes, creating a variety of play possibilities and configurations.





CA 929



CA 936



CA 935



CA 934

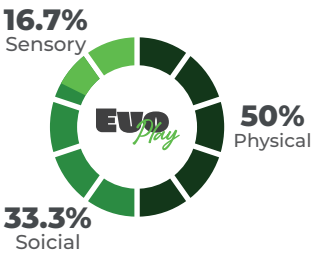


CA 933

	(W x L x H)									
CA 936	6,65 x 6,65 x 2,70 m	56,30 m²	25	3 - 12	2,70 m	7	%57.1	-	%28.6	%14.3
CA 935	5,05 x 6,65 x 2,70 m	48,10 m²	15	3 - 12	2,70 m	3	%57.1	-	%28.6	%14.3
CA 934	4,05 x 4,05 x 1,70 m	34,40 m²	17	3 - 12	1,70 m	3	%57.1	-	%28.6	%14.3
CA 933	2,35 x 4,05 x 1,70 m	28,0 m²	13	3 - 12	1,70 m	3	%57.1	-	%28.6	%14.3
CA 929	4,95 x 9,35 x 2,70 m	70,60 m²	14	3 - 12	2,70 m	3	%50	-	%25	%25

Arc Climbing

Arc climbing series is a modular climbing system designed to help children develop their balance skills. The polyethylene modules can be connected at the beginning and end points of the arcs using pipes, allowing different configurations with a maze-like appearance. The arc climbing series provides a challenging climbing experience that encourages children to develop their gross motor skills, balance, coordination, and body control while navigating and maintaining their position on the structure.





CA 1801
Arc Climbing



CA 1800



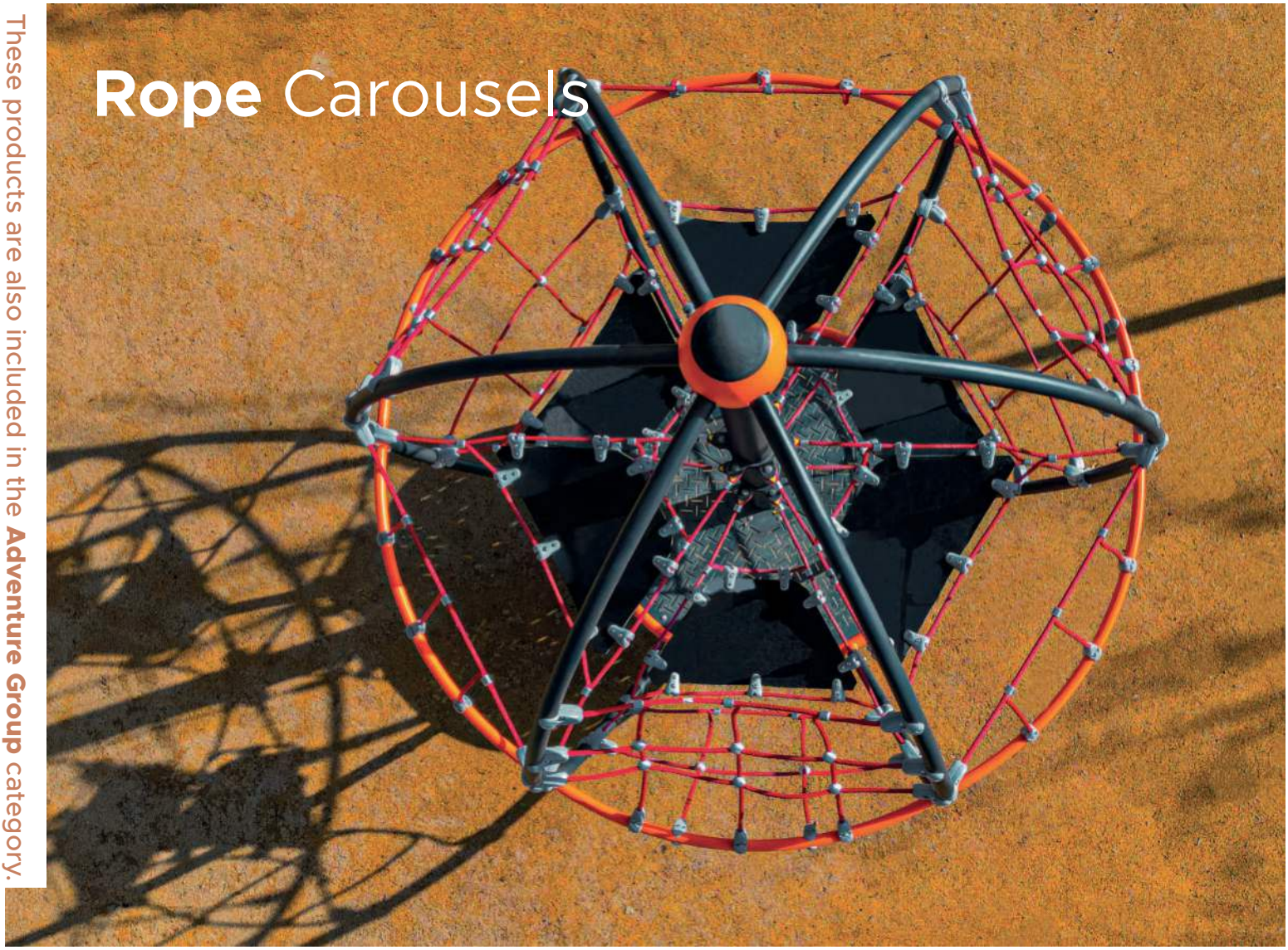
1802

	(W x L x H)									
CA 1801	2,35 x 4,50 x 1,80 m	32,50 m²	12	3+	1,0 m	1	%50	-	%33.3	%16.7
CA 1800	2,30 x 2,40 x 1,80 m	21,60 m²	6	3+	1,0 m	1	%50	-	%33.3	%16.7
CA 1802	4,45 x4,10 x 1,80 m	40,50 m²	20	3+	1,0 m	1	%50	-	%33.3	%16.7



These products are also included in the **Adventure Group** category.

Rope Carousels





AGMS 66



AGMS 66-1

	(W x L x H)									
AGMS 66	3,55 x 3,25 x 3,55 m	41,2 m^2	15	5 - 12	3,0 m	3	%37.5	-	%37.5	%25
AGMS 66-1	3,0 x 3,0 x 3,60 m	38,70 m^2	15	5 - 12	3,0 m	3	%40	%10	%30	%20



These products are also included in the **Spider Series** category.

SGM 1016-D

Spider Series



SGM 1020-D



SGM 1011-D

	(W x L x H)									
SGM 1016-D	3,35 x 3,35 x 4,05 m	42,10 m^2	35	5 - 12	2,75 m	2	%44.4	-	%33.3	%22.2
SGM 1020-D	1,85 x 1,85 x 2,05 m	26,80 m^2	15	5 - 12	1,15 m	2	%50	-	%25	%25
SGM 1011-D	1,95 x 1,95 x 2,70 m	27,80 m^2	14	5 - 12	1,50 m	2	%44.4	-	%33.3	%22.2

Carousels

The Carousels is one of the most popular classic products in play areas and is designed for children aged 3 and over. By combining physical exertion and balance to make the act of spinning enjoyable, the product also enables children to play together.





CA 202



CA 205



CA 206



CA 208



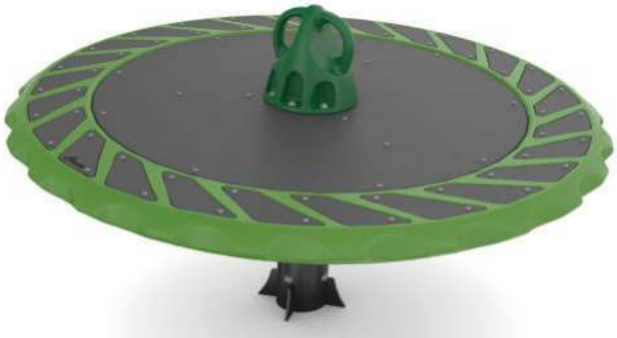
CA 208-1



AGMS 53

	(W x L x H)									
CA 202	1,55 x 1,55 x 0,95 m	24,2 m²	6	3 - 12	1,0 m	1	%57.1	%4,8	%26.3	%9,5
CA 205	2,30 x 2,35 x 1,25 m	30,80 m²	8	3 - 12	1,0 m	1	%70.4	-	%22.2	%7.4
CA 206	2,50 x 2,50 x 0,95 m	32,90 m²	8	3 - 12	1,0 m	1	%18.2	-	%63.6	%18.2
CA 208	2,05 x 2,05 x 0,85 m	28,60 m²	8	3 - 12	1,0 m	1	%52.6	-	%36.8	%10.5
CA 208-1	2,05 x 2,05 x 0,70 m	28,60 m²	8	3 - 12	1,0 m	1	%50	%4.5	%27.3	%18.2
AGMS 53	4,25 x 4,25 x 3,50 m	53,50 m²	20	5 - 12	1,0 m	3	%47.3	%12.7	%7.3	%32.7

Spinners



DGSS 28
Dynamic Group



DGSS 27



DGSS 26



DGSS 25



C-SS 52



C-SS 63



DGSS 33



C-SS 67

	(W x L x H)									
DGSS 28	1,80 x 1,80 x 1,05 m	26,40 m²	6	7 - 12	1,0 m	2	-	-	%60	%40
DGSS 27	1,80 x 1,80 x 1,10 m	26,40 m²	6	7 - 12	1,0 m	2	-	-	%60	%40
DGSS 26	1,80 x 1,80 x 0,80 m	47,70 m²	6	7 - 12	1,0 m	2	-	-	%60	%40
DGSS 25	1,45 x 1,45 x 2,30 m	43,60 m²	6	7 - 12	1,1 m	2	%25	-	%25	%50
C-SS 52	0,50 x 0,50 x 1,90 m	9,50 m²	2	5+	1,0 m	2	-	%20	%40	%40
C-SS 63	0,75 x 0,75 x 1,75 m	11,10 m²	2	5 - 12	0,60 m	2	%33.3	-	%33.3	%33.3
DGSS 33	0,50 x 0,45 x 1,05 m	10,30 m²	1	3 - 12	1,0 m	1	-	-	%33.3	%66.7
C-SS 67	0,65 x 0,55 x 0,70 m	9,80 m²	1	3 - 12	1,0 m	1	-	-	%66.7	%33.3

Springers

Springers help children have fun whilst developing their balance, coordination and motor skills. With its ergonomic, safe and durable design, it is suitable for use both indoors and outdoors.



DGCS 1058A
Vehicle Series



DGCS 1059A
Vehicle Series



DGCS 1057A
Vehicle Series



DGCS 1050A
Compact Series



DGCS 1060A
Compact Series



DGCS 1017A
Compact Series



DGCS 1013A
Compact Series



DGCS 1012A
Compact Series

	(W x L x H)									
DGCS 1058A	0,40 x 0,95 x 0,85 m	7,40 m²	1	2 - 12	0,60 m	3	%33.3	-	%66.7	-
DGCS 1059A	0,40 x 1,0 x 0,80 m	7,40 m²	1	2 - 12	0,60 m	1	%25	-	%50	%25
DGCS 1057A	0,40 x 1,0 x 0,80 m	7,60 m²	1	2 - 12	0,60 m	1	%25	-	%50	%25
DGCS 1050A	1,55 x 1,05 x 3,0 m	14,70 m²	6	2 - 12	0,75 m	?	%25	-	%75	-
DGCS 1060A	0,40 x 0,85 x 0,85 m	67,10 m²	1	2 - 12	0,60 m	1	%20	%40	-	%40
DGCS 1017A	0,35 x 0,85 x 0,80 m	7,0 m²	1	2 - 12	0,60 m	1	%25	-	%75	-
DGCS 1013A	0,35 x 0,80 x 0,80 m	7,0 m²	1	2 - 12	0,60 m	1	%25	-	%75	-
DGCS 1012A	0,35 x 0,90 x 0,90 m	7,10 m²	1	2 - 12	0,60 m	1	%25	-	%75	-



DGSS 32
Ring Series



DGSS 31
Ring Series



MGCS 205
Castlewood Series



MGCS 204
Castlewood Series



DGCS 1029A
Compact Series



DGCS 1030A
Compact Series



CA 403



CA 405



CA 409

	(W x L x H)									
DGSS 32	0,40 x 1,15 x 0,70 m	10,30 m²	2	2 - 12	0,60 m	1	%25	-	%50	%25
DGSS 31	0,40 x 0,65 x 0,75 m	6,70 m²	1	2 - 12	0,60 m	1	%25	-	%50	%25
MGCS 204	0,50 x 0,80 x 0,80 m	7,30 m²	1	2 - 12	0,60 m	1	%20	-	%60	%20
MGCS 205	0,85 x 1,0 x 0,80 m	8,60 m²	1	2 - 12	0,60 m	1	%20	-	%60	%20
DGCS 1029A	0,35 x 1,20 x 0,90 m	7,80 m²	1	2 - 12	0,65 m	1	%25	-	%75	-
DGCS 1030A	1,10 x 0,35 x 0,85 m	7,60 m²	1	2 - 12	0,65 m	1	%25	-	%75	-
CA 403	0,45 x 1,05 x 1,05 m	7,80 m²	1	2 - 12	0,70 m	1	%25	%25	-	%50
CA 405	0,35 x0,80 x 1,10 m	6,70 m²	1	2 - 12	0,75 m	1	%25	%25	-	%50
CA 409	0,90 x 1,30 x 1,0 m	10 m²	1	2 - 12	0,70 m	1	%20	%20	%20	%40

Seesaws

The seesaw is a timeless classic toy that helps children develop balance, rhythm and motor skills, whilst strengthening their sense of confidence, empathy and cooperation.





CA 313



CA 311



MGCS 203
Castlewood Series



AGTS AKS 08
Timber Series

	(W x L x H)									
CA 313	1,30 x 4,55 x 1,60 m	29,20 m²	6	3 - 12	0,60 m	3	%15.4	%15.4	%38.5	%30.8
CA 311	0,90 x 3,80 x 1,0 m	16,0 m²	2	3 - 12	1,25 m	2	-	%28.6	%42.9	%28.6
MGCS 203	0,90 x 3,0 x 0,90 m	13,60 m²	2	3 - 12	1,0 m	2	-	-	%75	%25
AGTS AKS 08	1,55 x 3,25 x 0,95 m	17,60 m²	2	3 - 12	1,25 m	2	-	-	%75	%25



DGSS 36
Ring Series



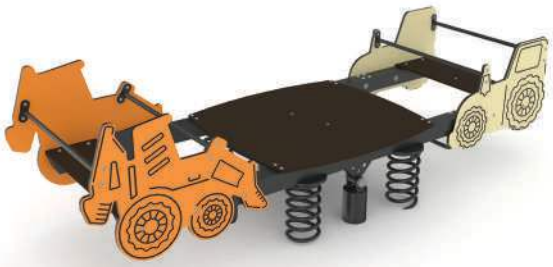
DGSS 35
Ring Series



DGSS 34
Ring Series



DGCS 1042A
Compact Series



DGCS 1010A
Compact Series

	(W x L x H)									
DGSS 36	0,35 x 3,10 x 0,80 m	12,10 m²	2	2 - 12	0,90 m	1	%25	-	%50	%25
DGSS 35	1,05 x 2,0 x 0,80 m	16,50 m²	4	2 - 12	0,80 m	1	%25	-	%50	%25
DGSS 34	0,35 x 1,85 x 1,15 m	14,20 m²	2	2 - 12	0,60 m	1	%33.3	-	%33.3	%33.3
DGCS 1042A	1,80 x 1,80 x 0,85 m	14,50 m²	4	2 - 12	0,60 m	1	%25	-	%75	-
DGCS 1010A	1,15 x 3,30 x 1,05 m	23 m²	4	2 - 12	0,60 m	1	%25	-	%75	-

Swings

Swings are essential play equipment that supports the development of children's balance and spatial awareness.





1

Suitable for children aged 3–12, these swings ensure safe use thanks to their damping feature.



2

These are swings designed to be suitable for use by and safe for children with special needs.



3

These swings are made from rubber and are suitable for children aged 5 and over.



4

These are swings designed to be suitable for use by and safe for babies aged 6–36 months.



CA 139



CA 175



MGCS 202



AGTS AKS 04



CA 177



CA 123

	(W x L x H)									
CA 139	1,65 x 3,35 x 3,0 m	35,0 m²	2	5 - 12	1,65 m	1	%20	-	%40	%40
CA 175	1,45 x 3,35 x 2,20 m	24,90 m²	1	3 - 12	1,30 m	1	%25	-	%50	%25
MGCS 202	1,35 x 2,50 x 2,30 m	25,10 m²	1	3 - 12	1,25 m	1	-	-	%66.7	%33.3
AGTS AKS 04	1,35 x 3,90 x 2,85 m	30,40 m²	2	3 - 12	1,55 m	1	-	-	%66.7	%33.3
CA 177	1,45 x 7,65 x 2,20 m	57,80 m²	3	3 - 12	1,30 m	1	%25	-	%50	%25
CA 123	1,30 x 6,40 x 2,30 m	55,80 m²	4	3+	1,25 m	1	%33.3	-	%33.3	%33.3





5

These are swings designed for use by babies aged 6–36 months, in accordance with safety standards, and intended for use with their parents.



6

This swing, which is suitable for group use, features 360-degree damping.



7

These are swings designed for use by babies aged 6–36 months, in accordance with safety standards, and intended for use with their parents.



8

This swing, which is suitable for group use, features 360-degree damping.



CA 134



CA 176



CA 157



MGCS 206



AGTS AKS 03

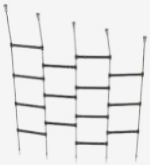
	(W x L x H)									
CA 134	1,45 x 3,35 x 2,75 m	36,0 m²	4	6 -36 ay	1,80 m	1	-	-	-	%100
CA 176	1,45 x 4,35 x 2,20 m	33,80 m²	2	3 - 12	1,30 m	1	%25	-	%50	%25
CA 157	2,0 x 5,0 x 2,25 m	35,80 m²	2	3+	1,45 m	1	%18.2	%9.1	%45.5	%27.3
MGCS 206	1,35 x 3,90 x 2,30 m	35,30 m²	2	3 - 12	1,25 m	1	-	-	%75	%25
AGTS AKS 03	1,10 x 3,95 x 2,35 m	33 m²	2	3+	1,25 m	1	-	-	%75	%25

Metal
OPTIONS



Custom Details

Station
OPTIONS



*Option **1***



*Option **2***



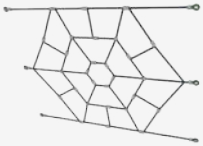
*Option **3***



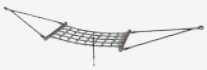
*Option **4***



*Option **5***



*Option **6***



*Option **7***



*Option **8***



*Option **9***



*Option **10***













CA 181





CA 182

	(W x L x H)									
CA 181	16,50 x 19,75 x 2,50 m	384,40 m²	32	3 - 12	1,50 m	6	%36.4	%24.3	%18.7	%20.6
CA 182	10,95 x 12,95 x 2,50 m	220 m²	19	3 - 12	1,80 m	11	%33.9	%6.8	%28.8	%30.5





CA 173



CA 172



CA 171

	(W x L x H)									
CA 173	2,25 x 25,35 x 2,65 m	149,70 m²	16	3 - 12	1,80 m	16	%18.4	%21.1	%34.2	%26.3
CA 172	2,15 x 20,42 x 3,0 m	124 m²	13	3 - 12	1,80 m	11	%29	%19.4	%29	%22.6
CA 171	2,05 x 15,30 x 2,55 m	104,70 m²	9	3 - 12	1,60 m	9	%34.8	%21.7	%21.7	%21.7



AGMS 56
Metal Series



AGTS AKS 07
Timber Series



AGMS 41
Metal Series



AGMS 59
Metal Series



AGMS 65
Metal Series



AGMS 01
Metal Series



AGMS 09
Metal Series

	(W x L x H)									
AGMS 56	7,20 x 6,35 x 2,30 m	122,70m²	6	3 - 12	1,25 m	6	%35.3	%17.6	%11.8	%35.3
AGTS AKS 07	7,05 x 6,20 x 2,75 m	122,60 m²	6	3 - 12	1,50 m	1	-	-	%75	%25
AGMS 41	4,65 x 4,65 x 3,10 m	126 m²	4	7 - 12	1,50 m	1	%48.5	%12.1	%12.1	%27.3
AGMS 59	1,70 x 5,25 x 3,10 m	36,40 m²	2	7 - 12	1,40 m	1	%35.7	-	%28.6	%35.7
AGMS 65	3,05 x 7,45 x 4,50 m	36,0 m²	6	5+	1,50 m	1	-	-	%50	%50
AGMS 01	0,80 x 3,15 x 3,10 m	23,80 m²	2	5 - 12	1,30 m	1	%23.1	%15.4	%30.8	%30.8
AGMS 09	4,15 x 5,10 x 2,95 m	61,60 m²	2	5 - 12	1,80 m	1	%27.3	%9.1	%36.4	%27.3

Slides

Cemer's innovative slides, with their vibrant colours, unique design and fun ways to slide down, support children's physical and social development. With their safe and durable construction, they add value to modern playgrounds.



CA 253



CA 253-P



CA 253-C



CA 252



CA 252-P



CA 252-C



CA 251



CA 251-P



CA 251-C

	(W x L x H)									
CA 253	0,65 x 4,70 x 3,20 m	28,70 m²	1	2 - 12	2,15 m	1	%33.3	%33.3	-	%33.3
CA 253-P	0,65 x 4,70 x 3,20 m	28,70 m²	1	2 - 12	2,15 m	1	%33.3	%33.3	-	%33.3
CA 253-C	0,65 c 4,60 x 3,10 m	28,40 m²	1	2 - 12	2,15 m	1	%33.3	%33.3	-	%33.3
CA 252	0,65 x 3,75 x 2,65 m	24,50 m²	1	2 - 12	1,65 m	1	%33.3	%33.3	-	%33.3
CA 252-P	0,65 x 3,75 x 2,65 m	24,50 m²	1	2 - 12	1,65 m	1	%33.3	%33.3	-	%33.3
CA 252-C	0,65 x 3,85 x 2,65 m	24,50 m²	1	2 - 12	1,65 m	1	%33.3	%33.3	-	%33.3
CA 251	0,65 x 2,95 x 2,20 m	21,50 m²	1	2 - 12	1,15 m	1	%33.3	%33.3	-	%33.3
CA 251-P	0,65 x 2,95 x 2,20 m	21,50 m²	2	2 - 12	1,15 m	1	%33.3	%33.3	-	%33.3
CA 251-C	0,65 x 2,60 x 2,10 m	20.30 m²	2	2 - 12	1,15 m	1	%33.3	%33.3	-	%33.3

Structural Accessories

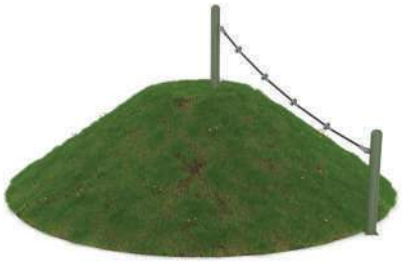
This modular play accessory, which blends seamlessly with the natural landscape, transforms the terrain's slopes into an exciting experience. With its durable design that promotes balance, coordination, and physical development, it adds both aesthetic and functional value to parks.



CYA 101



CYA 102



CYA 103



CYA 104



CYA 105



CYA 108



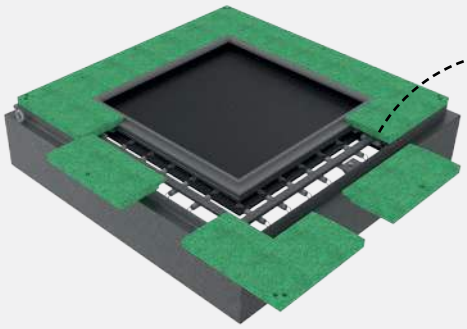
CYA 109

	(W x L x H)									
CYA 101	0,85 x 2,80 x 1,80 m	18,30 m²	1	3 - 12	-	1	-	-	-	%100
CYA 102	0,80 x 2,80 x 0,80 m	21,04 m²	-	3 - 12	-	1	%40	-	%60	-
CYA 103	0,25 x 2,0 x 1,90 m	13,60 m²	-	3 - 12	-	1	%80	%20	-	-
CYA 104	2,35 x 1,60 x 1,90 m	19,10 m²	-	3 - 12	-	1	%80	%20	-	-
CYA 105	0,40 x 2,10 x 2,55 m	14,50 m²	-	3 - 12	0,40 m	1	%33.3	%33.3	-	%33.3
CYA 108	1,10 x 1,0 x 0,85 m	12,04 m²	2	3 - 12	-	1	%30.8	%30.8	%7.7	%30.8
CYA 109	1,45 x 1,40 x 1,45 m	15,50 m²	2	3 - 12	-	1	%80	%20	-	-

Bounce Equipment

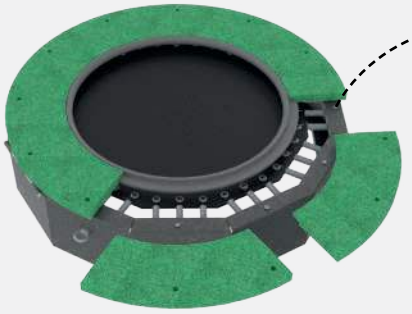
Trampolines are designed to introduce children to the excitement and fun of jumping while contributing to the development of their musculoskeletal systems and strengthening their physical skills.

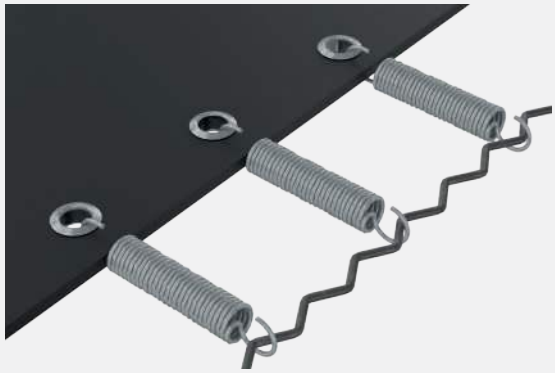




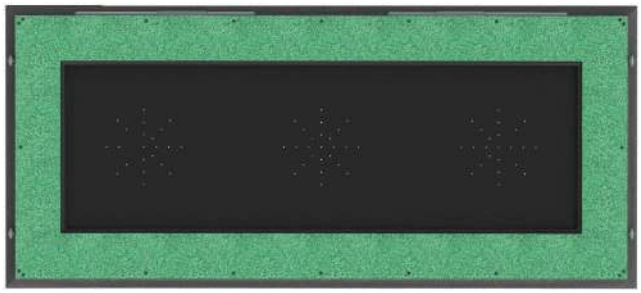


The rubber cushioning between the jumping surface and the frame is specifically designed to effectively absorb impacts and minimize potential risks. It offers maximum safety and durability.



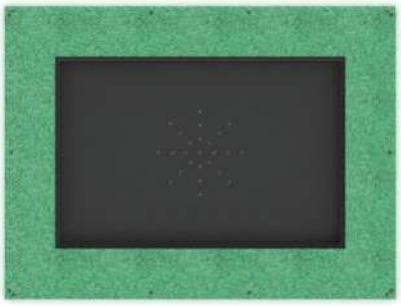


High-performance stainless steel springs with a 3.5 mm diameter provide powerful and balanced bounce performance . Durable bushings made of stainless steel work in perfect harmony with the rubber mat to ensure safe and long-lasting use.

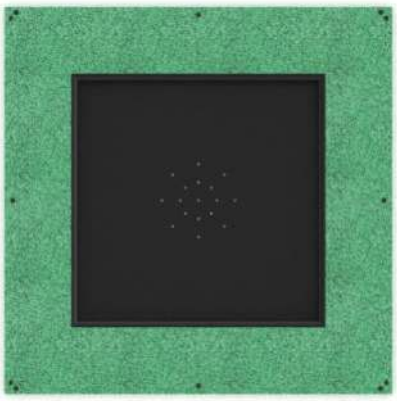


CA 1409

	(W x L x H)									
CA 1409	3,55 x 1,60 x 0,40 m	33,30 m²	3	2 - 12	1,0 m	1	%20	%20	%20	%40



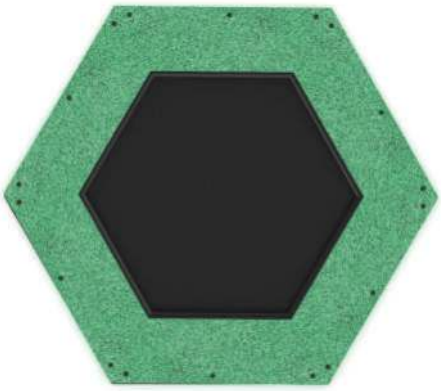
CA 1406



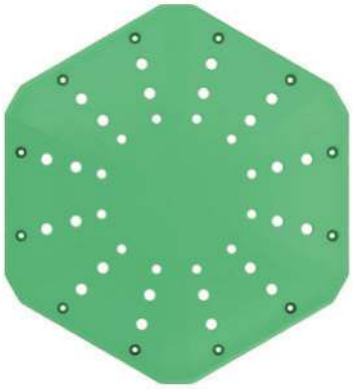
CA 1407



CA 1408



CA 1410



TRM 101



	(W x L x H)									
CA 1406	2,10 x 1,60 x 0,40 m	15,60 m²	1	2 - 12	1,0 m	1	%20	%20	%20	%40
CA 1407	1,60 x 1,60 x 0,40 m	13,60 m²	1	2 - 12	1,0 m	1	%20	%20	%20	%40
CA 1408	1,45 x 1,45 x 0,40 m	12,20 m²	1	2 - 12	1,0 m	1	%20	%20	%20	%40
CA 1410	1,85 x 1,60 x0,40 m	12,90 m²	1	2 - 12	1,0 m	1	%20	%20	%20	%40
TRM 101	1,0 x 0,90 x 0,15 m	12,50 m²	1	3 - 12	1,0 m	1	%20	%20	%20	%40

Cable Car

Cable Car combines excitement, movement, and a sense of freedom for users ages 7 and up. With its safe and durable design, it supports motor skills while offering users of all ages a dynamic outdoor experience.





**Maximum: 75 kg*

	(W x L x H)									
CA 1300	2,93 x 18,05 x 3,80 m	93,60 m²	1	7 - 12	1,50 m	1	%33.3	-	%50	%16.7
CA 1302	2,80 x 28,0 x 3,80 m	127,90 m²	1	7 - 12	1,50 m	1	%33.3	-	%50	%16.7
CA 1303	2,85 x 23,05 x 3,80 m	108,10 m²	1	7 - 12	1,50 m	1	%33.3	-	%50	%16.7



Ground Play

Ground play structures are modular play elements that create unique climbing courses through various combinations. With their curved shapes, they help develop balance, coordination, and motor skills while offering children a dynamic and enjoyable play experience.





CA 1051



CA 1052



CA 2003



CA 2002



CA 2001

EPDM Options



Polyethylene Options





CA 650
Border



CA 652



DGSS 40
Silver Series

	(W x L x H)									
CA 1051	0,40 x 0,40 x 0,15 m	8,50 m²	1	1 - 5	0,15 m	1	%25	%25	-	%50
CA 1052	0,65 x 0,65 x 0,30 m	9,90 m²	1	1 - 5	0,30 m	1	%25	%25	-	%50
CA 2003	0,90 x 0,90 x 0,45 m	11,80 m²	1	3 - 12	0,45 m	1	%22.2	%22.2	%33.3	%22.2
CA 2002	1,60 x 1,90 x 0,75 m	17,60 m²	2	3 - 12	0,75 m	1	%22.2	%22.2	%33.3	%22.2
CA 2001	1,45 x 1,45 x 0,75 m	15,50 m²	1	3 - 12	0,75 m	1	%22.2	%22.2	%33.3	%22.2
CA 650	1,0 x 1,0 x 0,30 m	13,80 m²	2	2 - 5	-	1	%20	%40	%30	%10
CA 652	1,65 x 1,90 x 0,30 m	17,80 m²	4	3 - 12	-	1	%20	%40	%30	%10
DGSS 40	1,55 x 1,55 x 0,50 m	16,10 m²	2	3 - 12	0,60 m	1	-	-	-	%100
DGSS 40	1,55 x 1,55 x 0,50 m	16,10 m²	2	3 - 12	0,60 m	1	-	-	-	%100



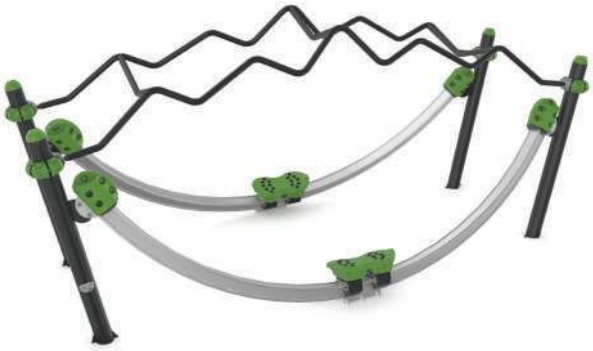
CA 701
Basket Hoop



CA 704
Basket Hoop



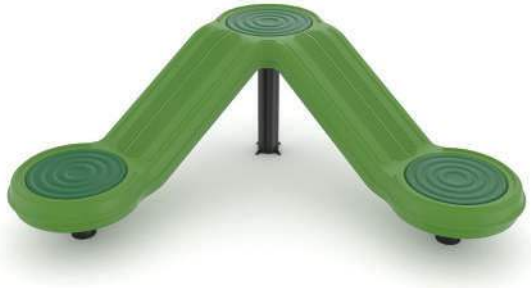
DGSS 30
Silver Series



C-SS 68
Balance Playground Equ,pment



CA 1000
Crawling Tunnel



DGSS 29
Silver Series



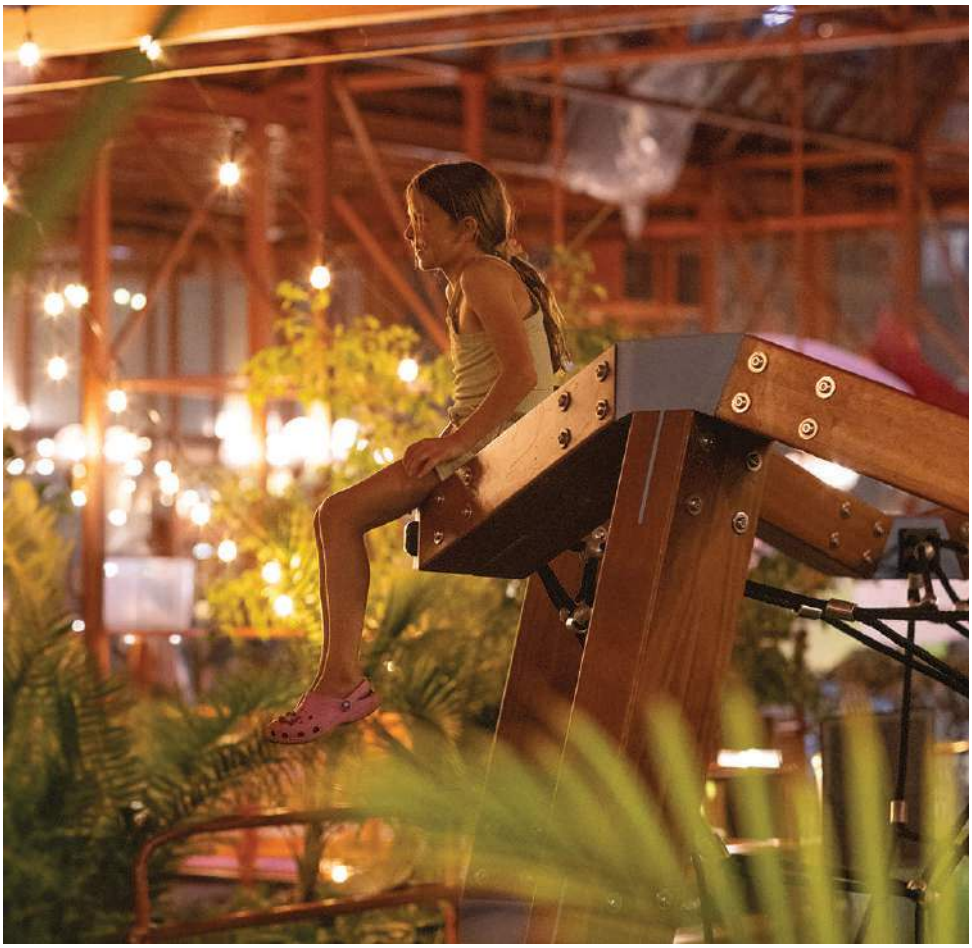
CA 680
Turtle Climb

	(W x L x H)									
CA 701	1,35 x 1,40 x 3,0 m	14,20 m²	-	3-12	-	1	-	-	%50	%50
CA 704	2,50 x 2,05 x 3,60 m	20,30 m²	-	3-12	-	1	-	-	%50	%50
C-SS 68	4,25 x 1,90 x 1,95 m	40,1 m²	2	7-12	1,0 m	1	%33.3	-	%33.3	%33.3
CA 1000	1,30 x 4,60 x 1,35 m	27,30 m²	3	3-12	0,20 m	1	%75	-	%25	-
DGSS 29	1,80 x 1,80 x 0,80 m	19,0 m²	2	3-12	0,80 m	1	%25	-	%50	%25
CA 680	2,60 x 2,75 x 1,30 m	26,10 m²	3	3-12	1,30 m	1	%20.7	%62.1	%6.9	%10.3





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