



2022



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"dreams come true"
Cemmer[®]





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288

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380



CMRHIC

- 380 Floor Applications





Cemer Kent Ekipmanlari San. Tic. A.S., founded in Izmir in 1994, offers service in total area of 55.000 m² with its 300 employees along with its quarter-century experience. It has achieved to become a world's leading brand by creating all the processes from idea to production within its body by means of consciousness of being a leading company in the sector of city equipment and reinforcement materials.

The fast-growing digital technologies have revealed a society structure that acts less and becomes asocial day by day. On the other hand, while the population increases, the green areas decrease. When all these problems are taken into consideration, the significance of breathing living spaces can be understood much better. In this scope, it designs and produces products which will contribute to socialization of everyone from 7 to 70 and help to development of muscle and coordination system.



For a high-quality city life; it produces playgrounds for children with CMRPLAY brand and Parkfit Kent Ekipmanlari, adventure parks for youth and adults with CMRXTREME, fitness equipment for children, adults and handicapped with CMRACTIVE and city equipment with CMRURBAN brand.

Cemer acts in accordance with the objective in order to revive the social life by creating amusing and healthy areas for youth, adults and handicapped citizens besides children through products which are designed based on safety.

In its own sector, it makes a distinguished name for oneself in Turkey and around the world with its new-generation play groups in the path where it took with its slogan "From Dream to Reality" by means of pride of achieving and making name of Turkey internationally.

The next goal of Cemer is to ensure the fast development of sectoral change, to sustain its leadership in area of new-generation play groups, to bring in the principle "Competition and Innovation in Quality" instead of price to its sector, to work in order to offer creative products above expectations.

In order to create differences in the sector and to ensure permanent superiority in national and international arena, all kinds of criticism or compliments that we will receive from you will be advisor for us in our goals to progress towards horizon and this will ensure us to run to the new goals.

We provide ecological advantages with our renewed solar panels.

Most of the electricity sources we use today are fossil fuels, which produce harmful waste to the environment due to carbon dioxide. However, solar energy is the cleanest source of energy that does not cause pollution and does not harm the nature. On this path we set out for the future of our children, we realize solar energy quickly and effectively in order to offer a more livable environment and life to our children.

While we continue our CARBON FOOTPRINT works without slowing down, we also continue to work for all measures to be taken in our production facility, aware of our responsibilities for a sustainable world.



Per Year

~1.700.000 kWh



Energy Saving

Per Year

~700.000 kg



Blocked CO2 Emissions

~65.000 Number



Recovered Trees

~532 Number of



Houses for Production

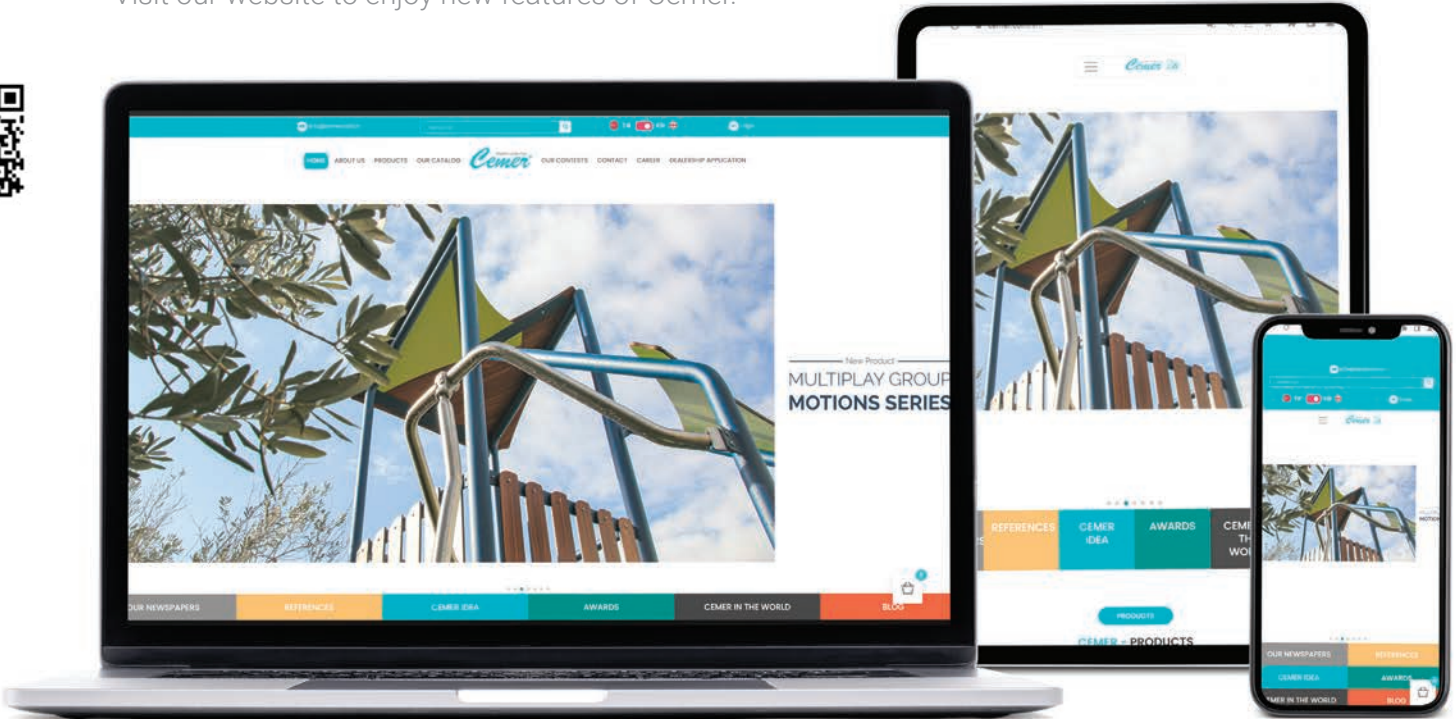
~140 TEP Tons



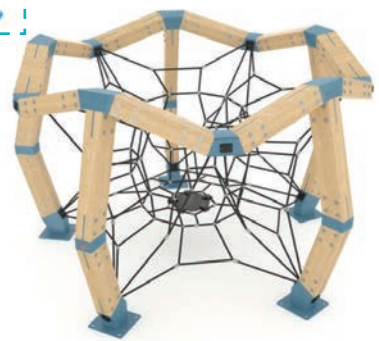
of Oil Equivalent



Visit our website to enjoy new features of Cemer.



360°



SPIDER GROUP -SGW 1001

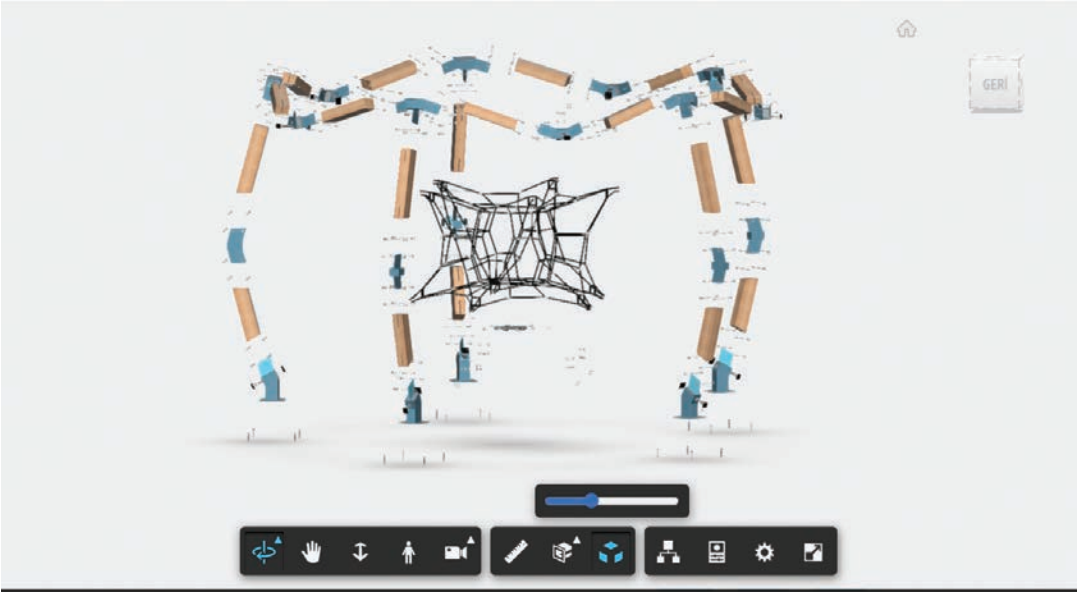
Product Description : Tetrawood is a station which combines natural wood construction and three-dimensional rope climbing in a geometric shape. With its the wood construction that creates its geometry, it is aimed to design a challenging and enjoyable climbing unit for children to develop motor muscle skills.

Product Number : SGW 1001
Age range : 3+
Living Area : 32.00 m²
Fall Height : 1.80 m
Activities



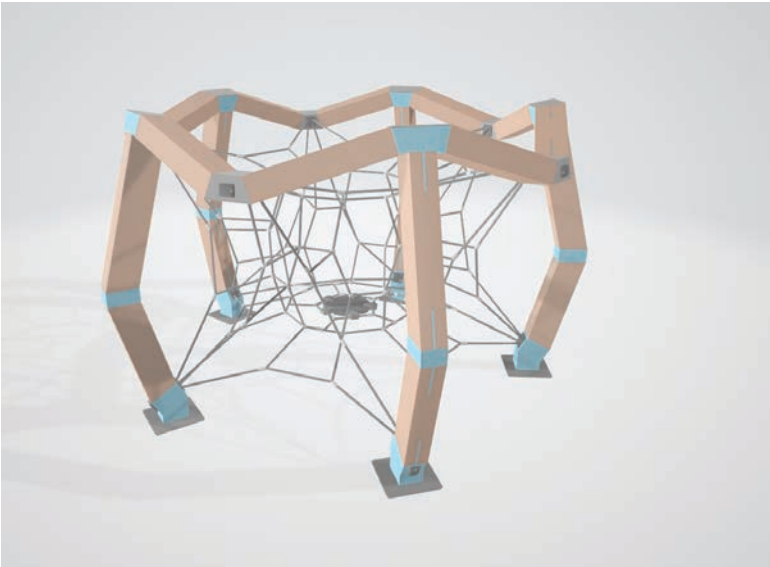
DESCRIPTION TECHNICAL INFORMATION **DOWNLOAD**

SGW 1001_TSE_SGW 1001 PRODUCT SHEET.pdf	3.88 MB	Download
SGW 1001_SGW 1001 SAFETY AREA.dwg	0.70 MB	Download
SGW 1001_SGW 1001 VIEWS.dwg	2.04 MB	Download
SGW 1001 3D.fbx	2.78 MB	Download



DESCRIPTION	TECHNICAL INFORMATION	DOWNLOAD
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SGW 1001_SGW 1001 VIEWS.dwg	2.04 MB	Download
SGW 1001 3D.fbx	2.78 MB	Download

You can import the downloaded FBX file into your software to use it in your projects.





WARRANTY TERMS

25
YEARS

- Steel poles against losing resistances and tearing

20
YEARS

- Steel ropes against breaking
- Other stainless steel and unpainted parts
- Aluminum casting parts

10
YEARS

- HPL panels
- HDPE panels
- Rotation plastic parts
- Other metal parts
- Composite coating
- C25 precast Concrete


5
YEARS

- Rusting on outer surfaces (PAINT)
- Plastic injection parts
- PLYWOOD part
- NYLON ropes against premature wear
- Springs
- Textile reinforced rubber mat
- PVC coated platforms
- High-class wooden parts
(THERMOWOOD/ACCOYA/SAPELLE)
- Glass-Fiber reinforced concrete


2
YEARS

- Nut and bolts (STRUCTURAL)
- Bearings
- Moving plastic and metal parts
- Electronic parts
- Rubber parts
- Elasto polymer parts
- 1st class pine and similars
(Laminated larex has an additional year
of warranty)

METAL COLOUR OPTIONS



ral 1003



ral 2008



ral 3020



ral 5001



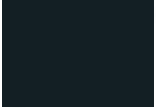
ral 5018




ral 5024




ral 6011




ral 7021




ral 7026




ral 7040




ral 8002



ral 9005



ral 9006




sw306 G

































ROPE COLOUR OPTIONS




GREEN
FR1118G0




ROYAL BLUE
FR1115N0




STRONG RED
FR1108R0




SANDY BROWN
FR1108Y0




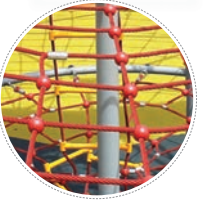
SILVER GRAY
FR1115A0





BLACK
FR1115K0






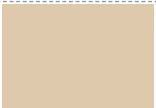










POLYETHYLENE COLOUR OPTIONS




ral 1015




ral 1028




ral 2004




ral 3020




ral 4003




ral 4005




ral 5005




ral 5012




ral 6018




ral 6029



ral 7040



ral 8008



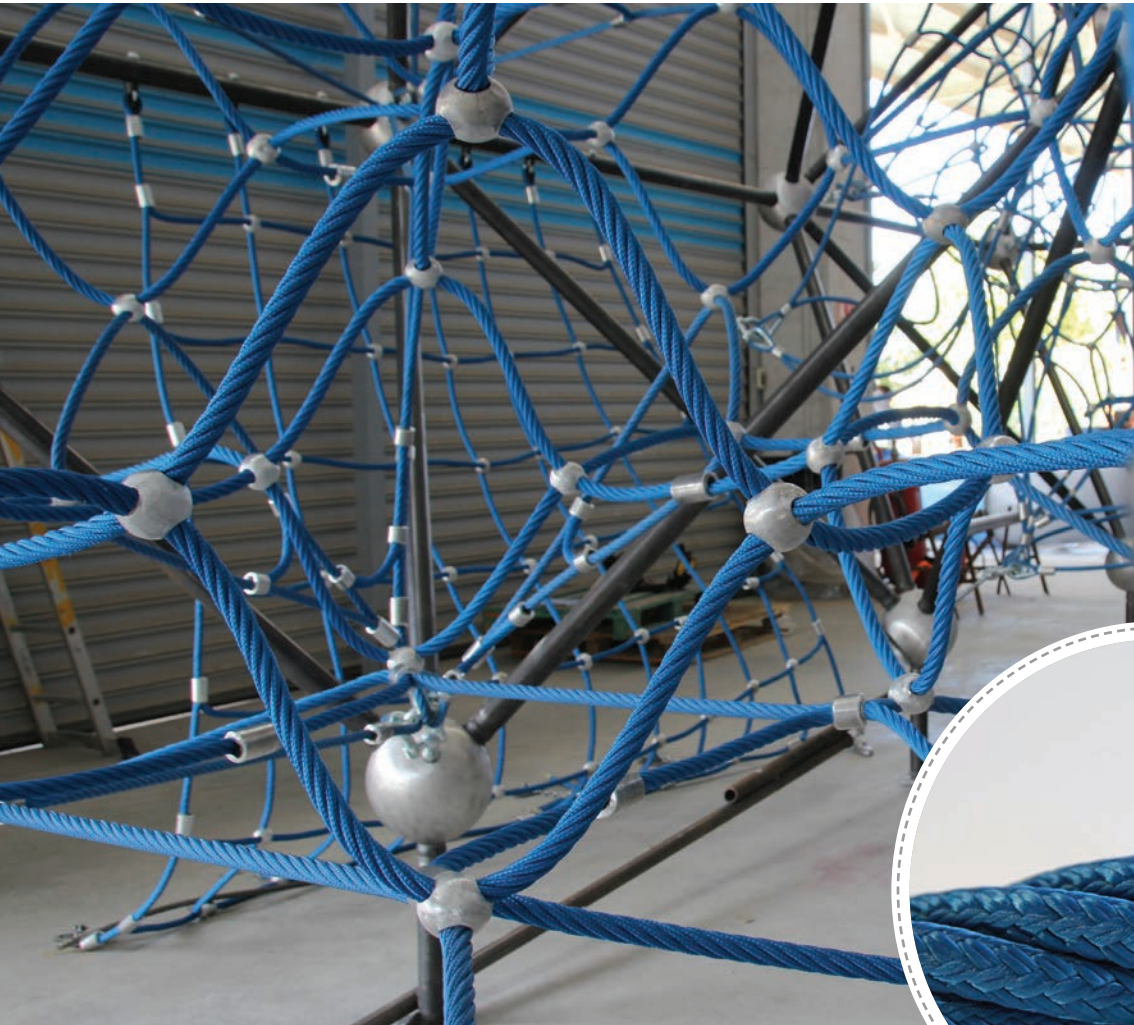
ral 9005



OVER 30 YEARS OF EXPERIENCE IN THE PLAYGROUND WORLD

Our quality comes from our experience with the latest technology solution we execute at our facilities and Cemer's armed ropes shall fulfil all the quality and safety requirements for your playgrounds.

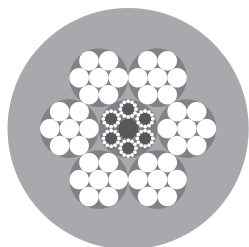
CEMER R&D DEPARTMENT AND NET PRODUCTION



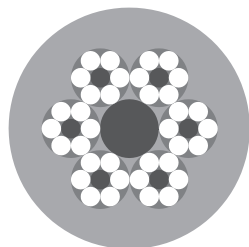
In our R&D Department, a sparkle of an idea which might have come. From either our employee or customer shall come true in the gifted hands.

When the idea comes to reality; sketches, 3D modelling, prototype and all related analysis are executed respectively and the worst scenarios are applied to reach the highest quality.

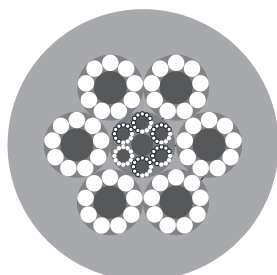




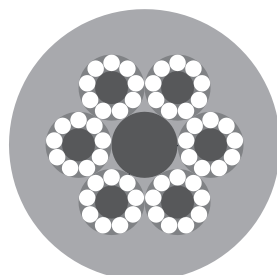
16 mm STEEL CORE



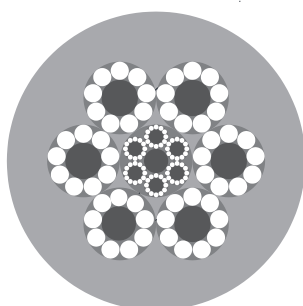
16 mm FIBRE CORE



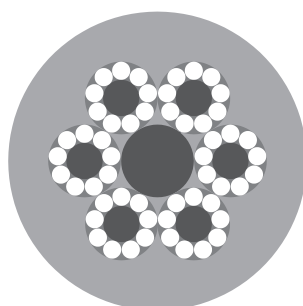
18 mm STEEL CORE



18 mm FIBRE CORE



20 mm STEEL CORE



20 mm FIBRE CORE

Cemer manufactures own armed combination ropes with highest available techniques. These high quality combination ropes are used at all net climbers of the Cemer Playgrounds Ranges.

FEATURES OF COMBINATION ROPES;

- Ropes have 6 strands.
- Polyester which is known as the best textile against friction is coated on steel wires.
- Polyester is braided on steel wires for more durable and stronger sub-structure.
- Combination ropes are available with steel and fibre core.
- Ropes are UV Resistant and flame retardant.
- Ropes are tested within EN 1176 for toxicity and have been approved by Intertek.

KEY FEATURES

- Each strand is tightly BRAIDED around a galvanized steel wire. This method makes the rope more resistant against early wearing.
- Cemer ropes are made of polyester and are under warranty for 20 years against for breaking and 5 years against wearing.



SLIDES



CHROME TUNNEL SLIDE

Tunnel formed chrome slides are very resistant against wear and tear, and maintain their initial condition for long years. Stainless steel material has a thickness of 2 mm and it is designed in accord with EN 1176 standards.



PLASTIC TUNNEL SLIDE

Plastic tunnel slides use polyethylene compounds produced by UV resistant rotation technique. Thanks to their closed form these products protect users against rain and sun.



CHROME OPEN SLIDE

With a sliding surface made of chrome material, these slides are very resistant against wear and tear, and maintain their brand new condition for long years. Stainless steel material has a thickness of 2 mm and it is designed in accord with EN 1176 standards. HPL material is utilised for the edges of the slide.



HDPE OPEN SLIDE

Sliding surface of HDPE slides is made of UV resistant HDPE materials as an alternative for stainless steel slides in environments under sunlight. HPL material is utilised for the edges of the slide.



PLASTIC OPEN SLIDE

Plastic slides use highly light sensitive polyethylene compounds produced by UV resistant rotation technique.





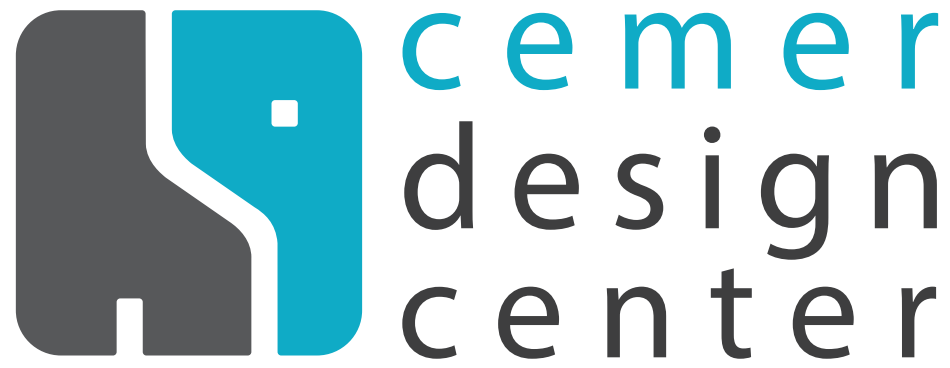


The transparent slides in the products made a different by their aesthetic look. Glossiness and sleekness of the outer surface provides ease of use. Thanks to their smooth surface these products are dirt resistant and easy to clean. Being UV resistant, these slides also have high resistance against chemicals, corrosion and deformation under high temperatures. Transparent slides are producing with the RTM (Resin Transfer Molding) and LRTM (Light Resin Transfer Molding) technology which are also using in the Aerospace industry. RTM and LRTM Technologies have many advantages against the classic Technologies like Hand Lay Up and Spray Up. Thanks to RTM technology It is possible to obtain products with glossy surfaces both inside and outside.

NEW PRODUCT

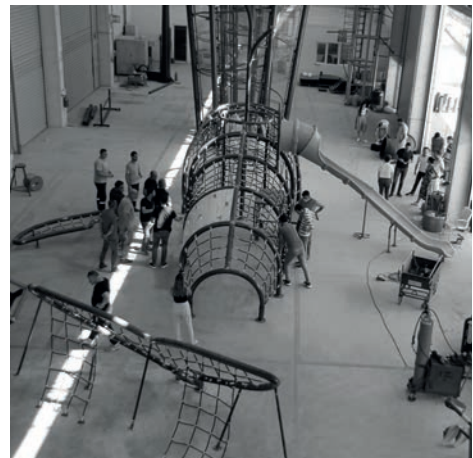


* Transparent slide option will be specifically designed and priced by project.



Combining creative aspect of design with the technological revolutions which gain momentum every passing day, we always advance forwards by shaping our investments for all children of the world.

Achieving a first in Turkey, in 2016 we established the First Private Industrial Design Centre of Turkey, approved by the Ministry of Industry and Technology. With our production base reaching 5 continents from the United Kingdom to Vietnam, from France to Spain, and out academic infrastructure involving most prominent universities of Turkey, we develop urban equipment which will enrich the lives of end users in many different geographies.



THE FIRST PRIVATE INDUSTRIAL DESIGN CENTRE OF TURKEY

We aim to support a multidisciplinary working environment with our large team. Together with our colleagues in our team, we are developing new projects suitable for realities of today, while dreaming for the future.

Project Design / Landscaping Architecture – Production Development Technician / Technical Painter

Visualisation and Documentation Team – Industrial Designer -

Prototype Team – Industrial Engineer – Mechanical Engineer

DESIGN AWARDS



WDO WORLD DESIGN ORGANIZATION

World Design Organisation (WDO) ® is an international non-governmental organisation and the international voice of industrial design. The organisation advocates "Design for a Better World" by promoting and sharing industrial design oriented innovation knowledge to improve economic, social, cultural and environmental quality of life.

As Cemer we are proud and happy to be a part of the World Design Organisation (WDO)™ who has a history of 64 years and hundreds of members across 5 continents.

DESIGN COMPETITION AND DESIGN DAYS



We love to stray into paths outside the company in order to discover new viewpoints for the sector and academia. The Field and Product Design Categories in the Dreams to Reality Design Competition we started in 2014, as well as the Design Days events organised in cooperation with universities, accept applications from both professionals and students under a new theme each year, and the projects are awarded by votes of our jury members.

CMR**IDEA**

We value having a constantly improving structure which is open to transformation. All our product ranges which lend colour to urban life originate from our Design Centre.

At this point, some of our projects diverge from each other. All our serially produced catalogue products are realised under Cemer signature, with field specific planning. In addition, we also engage in special design projects, particularly in response to demands from our foreign clients.

Shaped in line with requests of our clients, special design projects encompass a sensitive process wherein our team works as a whole under our CMRIDEA brand.



WE CAN MAKE YOUR **IDEAS** INTO **REALITY.**



IDEA

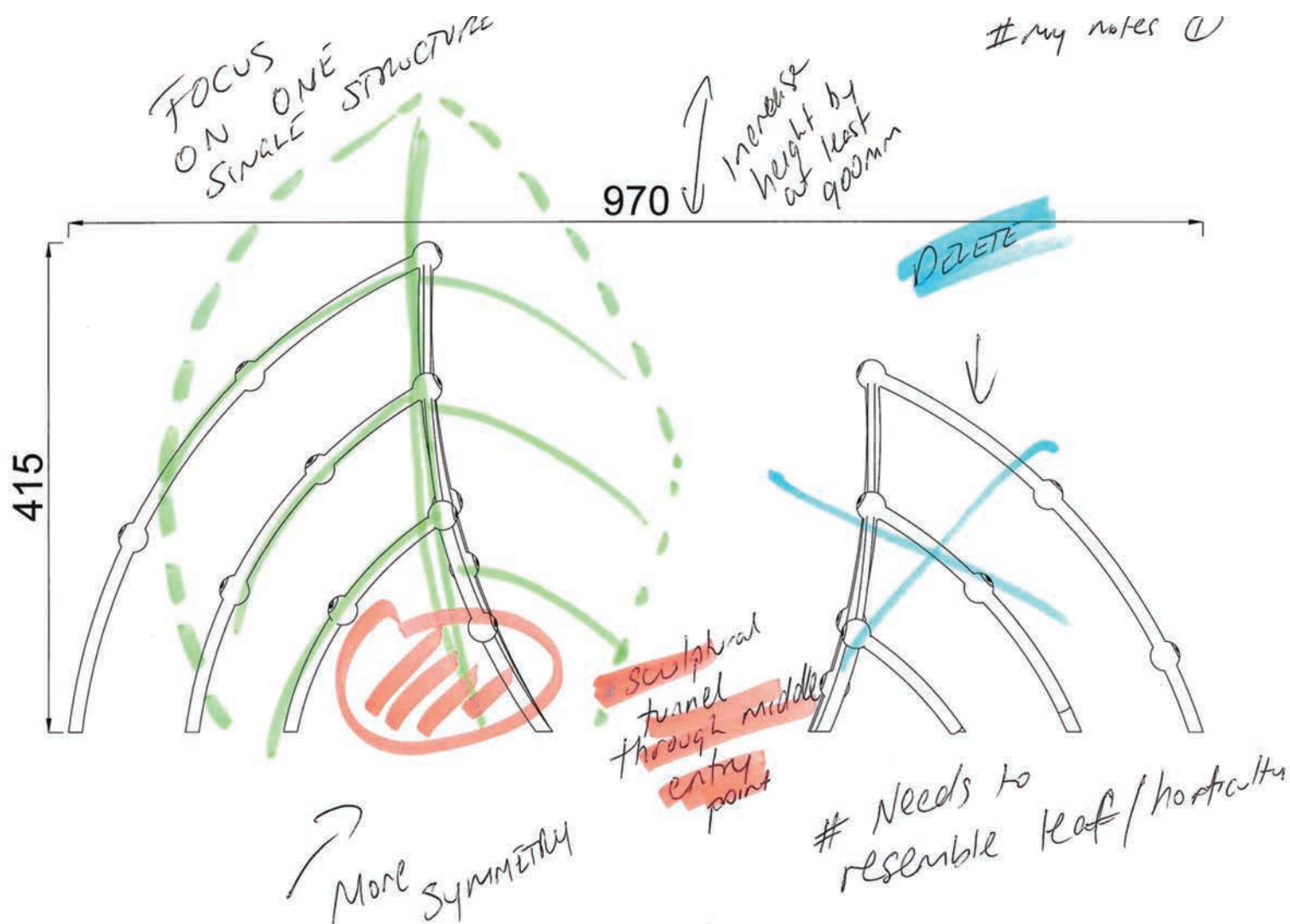
HOW DOES THE PROJECT PROCESS WORK?

Before each project we work with universities and research companies to collect data and conduct targeting studies to determine what we can do for public health and how we can integrate such benefits into our design. Thereafter, in case any revisions is deemed necessary in following stages we review the project is revised accordingly.



After the general lines of the project are determined according to the collected data and client demands, it is further developed by our Industrial Designers and shaped in 3 Dimensional Modelling phases. If there is any need for revision at this stage the project is revised. Covering a long process, this initial stage constitutes the most important foundational steps for further phases of the project.

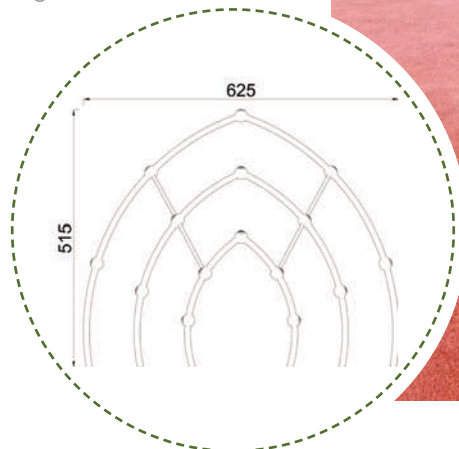
After design and engineering details are determined the project progresses to the PRT phase. For the first time products we always perform a prototype production. With an internal order opened under the name of our team, essentially we are always the first buyer of our own products. After completing technical controls on the prototype unit, our projects are not deemed completed even after approval of our R&D and Production Development teams including many experts.





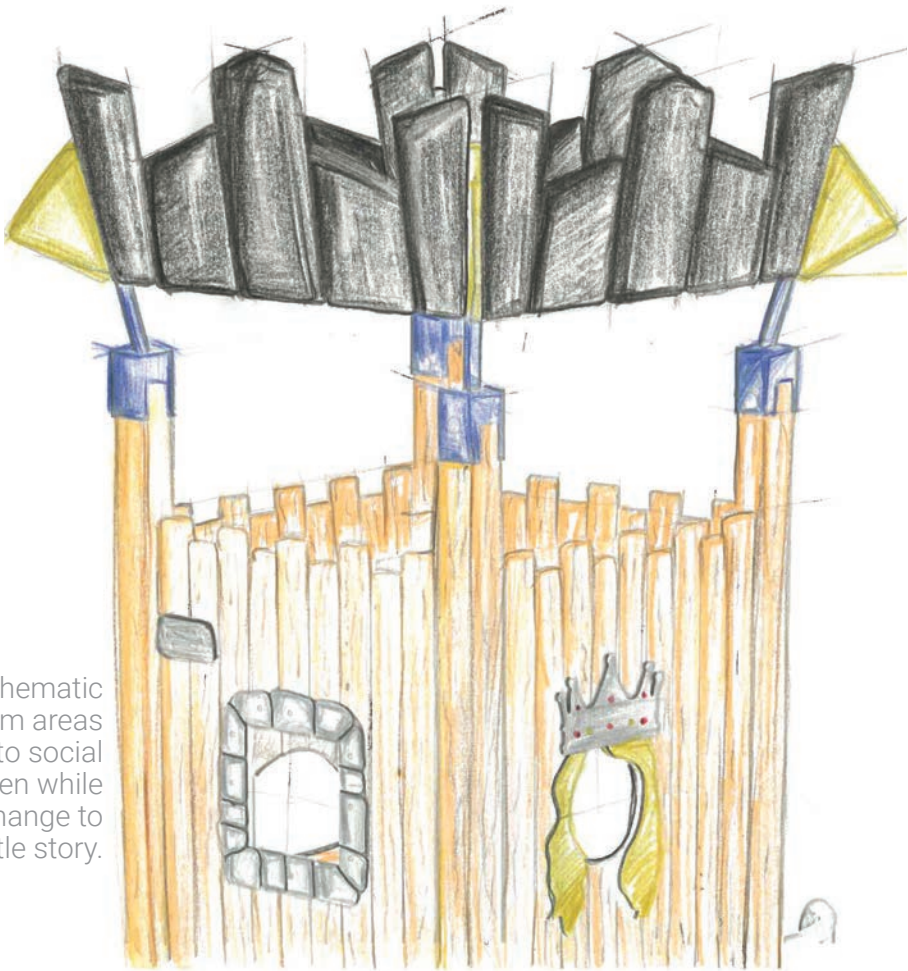
No project produced by our Design Centre enters production before being the subject of our Design Review Meeting process. In scope of these meetings we ask all contributing technical members to come together and provide feedback regarding the contemplated questions. During these phases we keep in continuous contact with our client and also take their revisions into account when finalising the project.

Before our initial controlled production run we ensure data control, sharing and publishing the project accordingly before forwarding the project to production. We place great importance in the registrations, patents and awards we acquire in our progress on the roadmap of production, quality and benefit which forms the corporate infrastructure of our company. Efforts of our team lead to innovative ideas during the Industrial and Mechanical Design processes in scope of our projects. Accordingly, we conduct research on Utility Models or Patents in scope of collaborations undertaken in light of such ideas.



CASTLEWOOD

Castlewood is a modular wooden play group range including multiple play stations with a castle and middle age theme.



With role playing areas with thematic graphics located under platform areas the play set aims to contribute to social development of the children while providing them with the change to experience a fairy tale castle story.



yellowish lights king's speech on balcony helmet axes colours' horse carts pots Je
chandelier crown big heavy armors knights on horses swords and shields
dragons and big chains medallion parchment with a ribbon throne
big dark green pine trees cliffs and arrow cannons dunk
torches



The most distinctive feature of Castlewood play group is the crenelated balconies. As the goal and award of the play narrative, balconies always present the destination point.



At the same time, another goal of the narrative is to provide feelings of leadership and self-confidence in the experience of the king's speech on the balcony.



GALATA TOWER

Galata Tower, one of the important symbols of İstanbul, a prominent world city with a magnificent history, was built by Genoese as a part of Galata walls in the middle of fourteenth century when the Galata district was a Genoese colony in the Byzantium Empire era.

Galata Tower set takes its name and inspiration from the Galata Tower, one of the oldest towers in the world.

One the highest structures in İstanbul until the middle of 20th century, the peerless panoramic view offered by the Galata Tower was also reflected in this set, providing children with the chance experience an epic historic story.

Including a three dimensional rope structure inside, Galata Tower set supports development of rough motor abilities as well as balance and coordination.

This new generation modern play group with a cylindrical and thick body provides an adventure filled play area for children with its wooden structure and ramp exits where they can play in a safe and healthy environment.



product code	: CDP 101
dimensions (m)	: 11,3 x 8 x11
age	: 7+
capacity	: 72
fall height	: 1,7 m
safety area (m²)	: 96



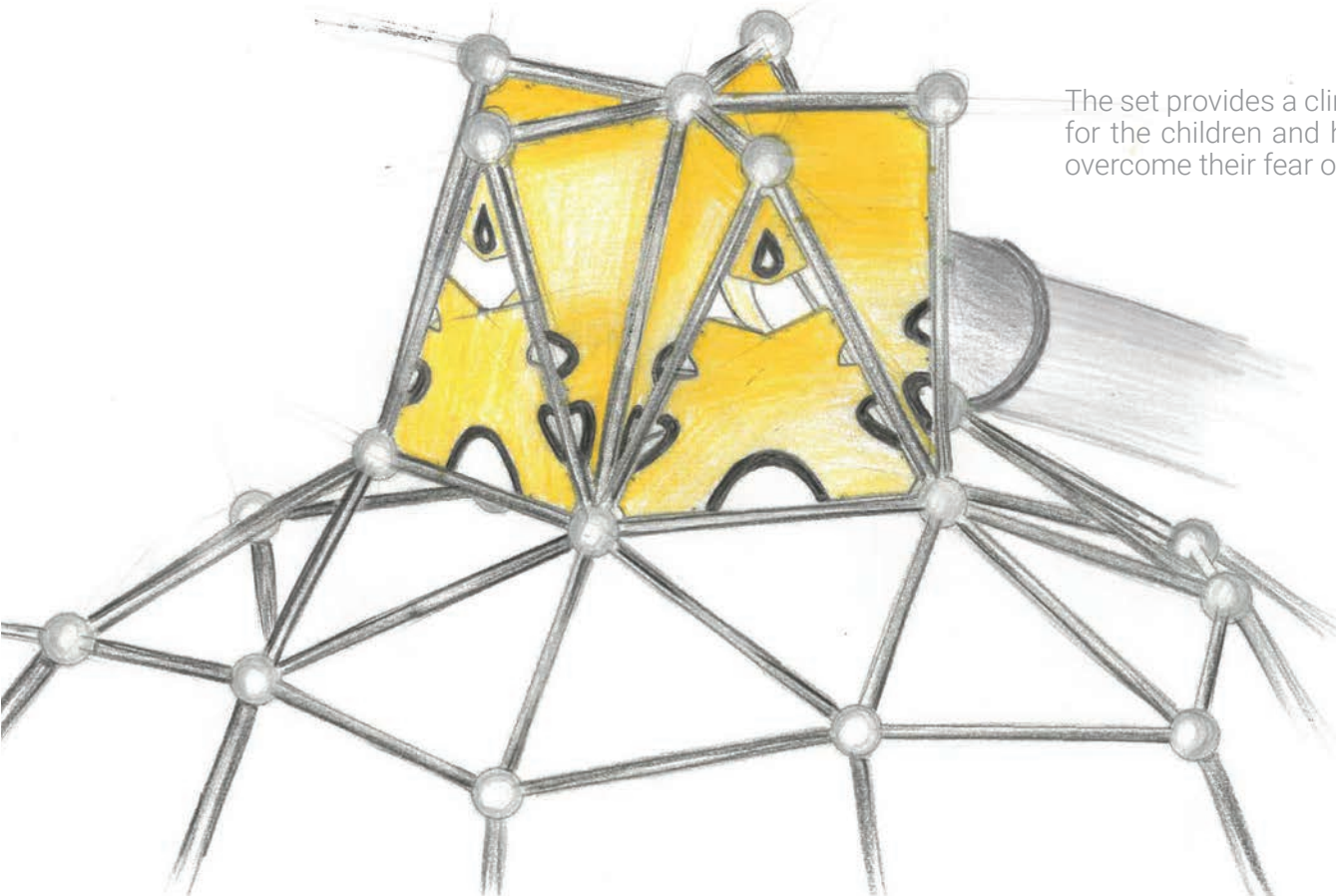
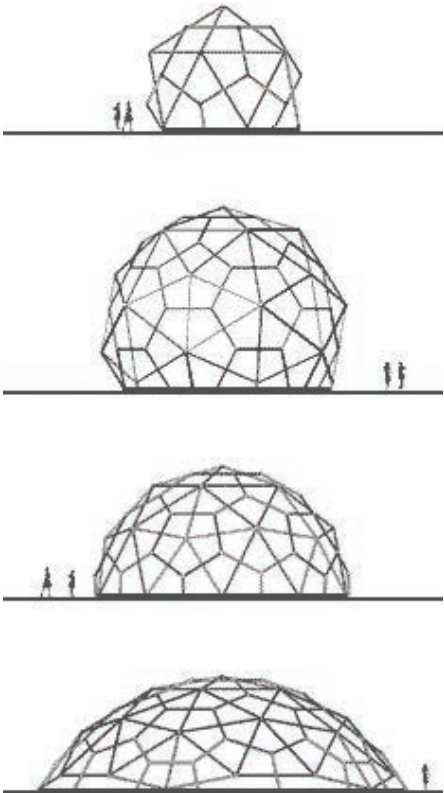


DOME

Dome is a vaulted play set containing rope climb games at various difficulty levels placed inside a huge space dome system.



The challenging rope climbs in the set are expected to support development of balance and coordination of children in both static and dynamic motions.



The set provides a climbing goal for the children and helps them overcome their fear of heights.



The set also helps mental development of children by providing a challenge in selecting the path to climb. The large chrome slides included in the set provide the award goals of this climbing challenge.



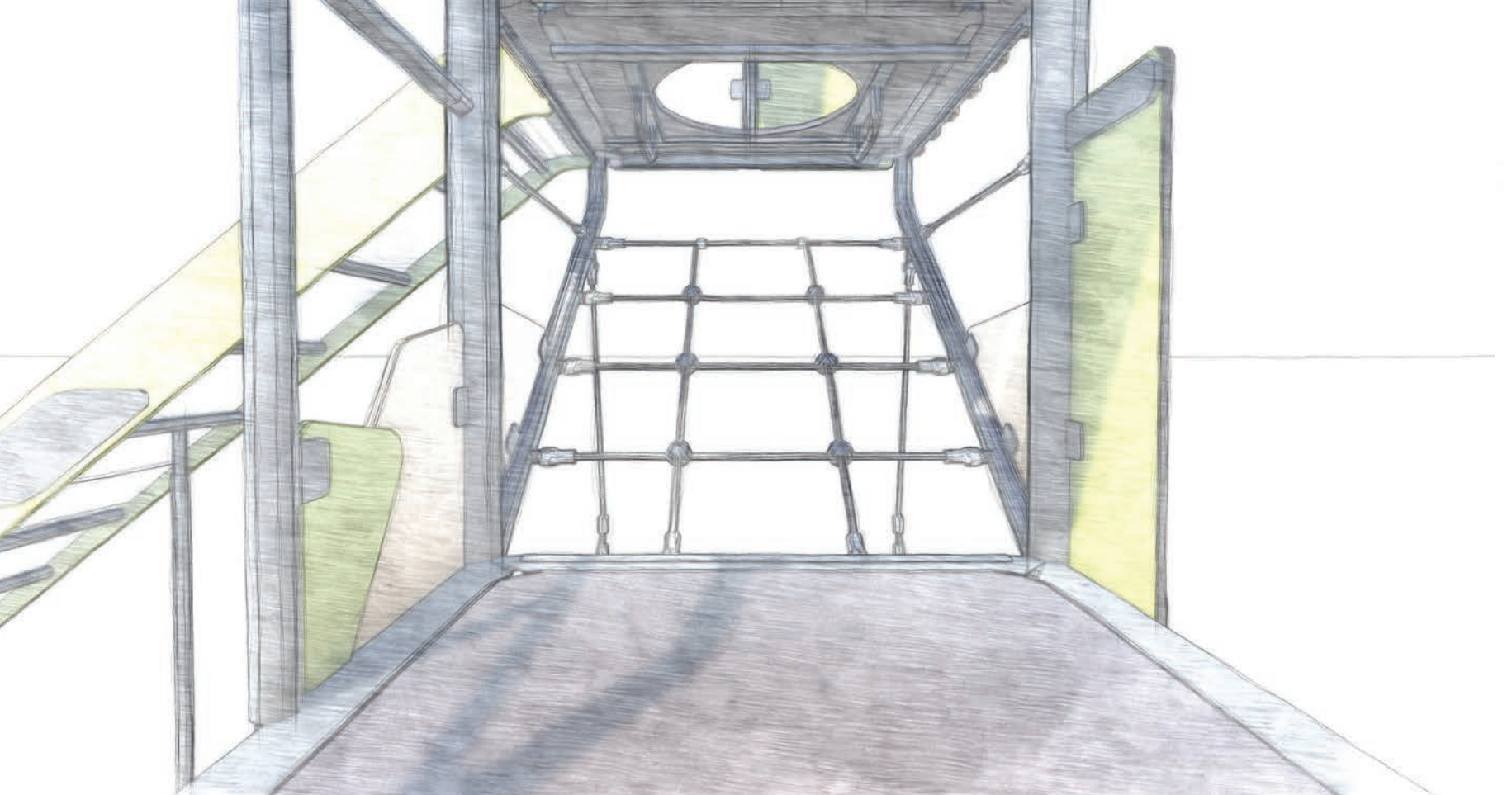




CMR **P**LAY[®]

PLAYGROUNDS

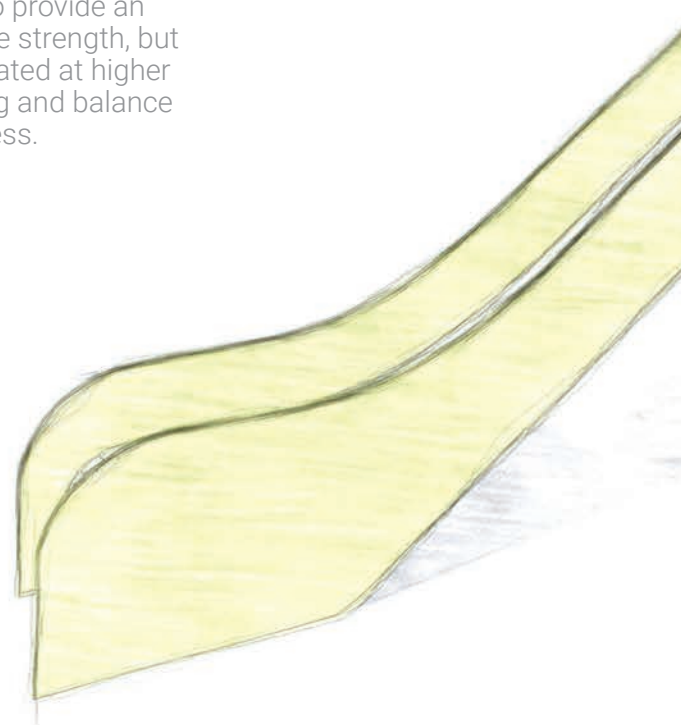
Playing is one of the easiest and funniest ways to learn for children. Playing enables child to learn by living and experiencing. Children learn naturally with play, and strengthen the various ways to express themselves.

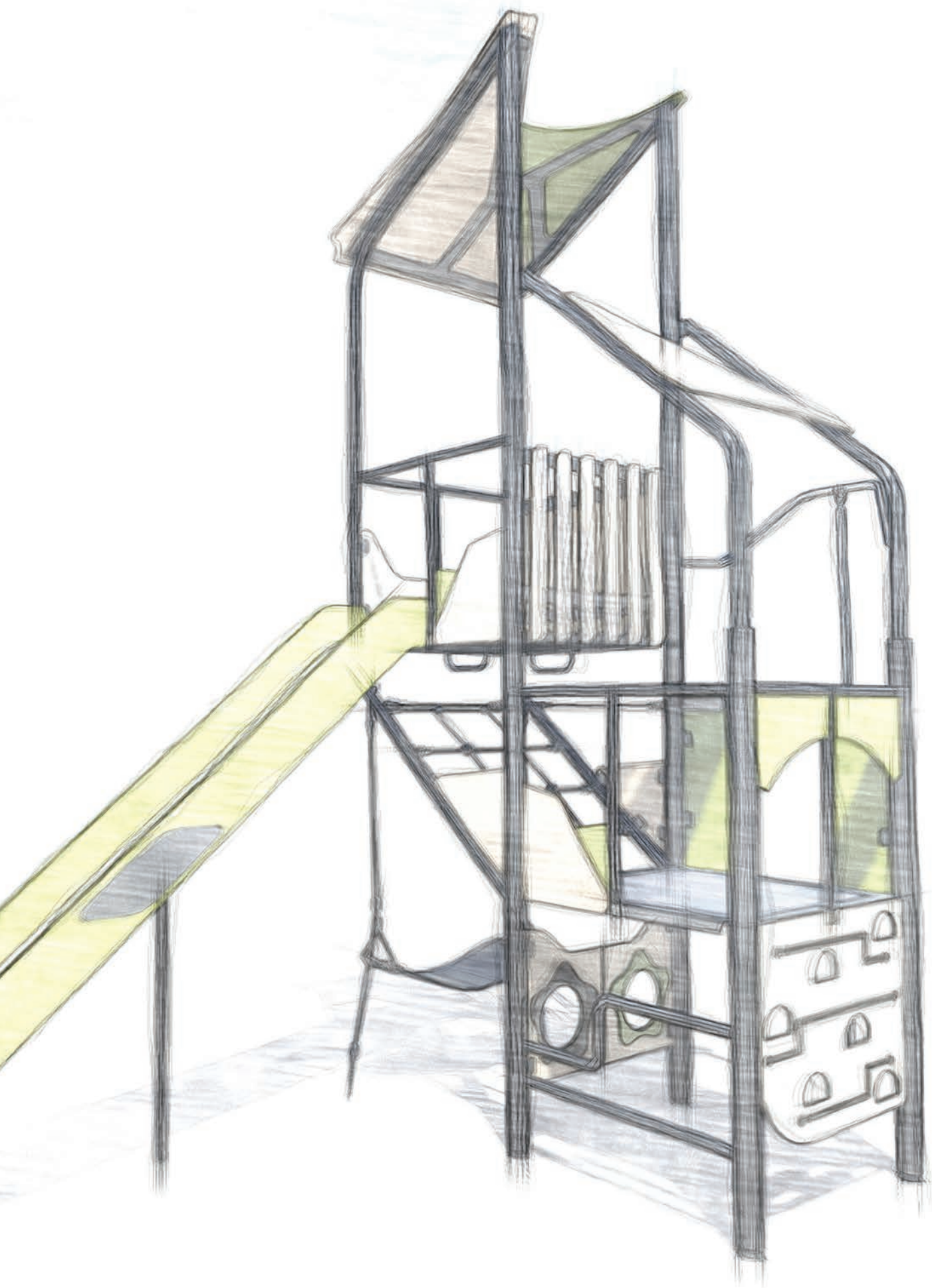


MULTI PLAY GROUP MOTION SERIES

Motion series is a modular play group range including modular play stations comprised of standalone units and platforms with an abstract theme which can be enlarged or compacted according to choice and available space. Play station in the sets are designed in a certain narrative to provide a consequential continuity.

Climbing walls, rope bridge and climb systems included to provide an active play are for children not only help in developing muscle strength, but also aim to improve coordination abilities. Slide stations located at higher platforms not only support development of static positioning and balance abilities, but also space and dimensional awareness.





NEW SERIES



safety area	fall height	capacity	age group	dimensions(m)
36,8 m ²	0,65 m	17	1+	4,25 x 2,95 x 2,65

MGMS
101

MGMS
102

dimension(m)	age group	capacity	fall height	safety area
4,65 x 2,25 x 4,5	3+	13	2,0 m	33,2 m ²





MGMS
103

dimension(m)	age group	capacity	fall height	safety area
7,9 x 4,6 x 4,5	3+	27	2,0 m	57 m ²



safety area	fall height	capacity	age group	dimension(m)
53,5 m ²	2,7 m	31	3+	7,7 x 3,75 x 5,1

MGMS
104





dimension(m)	age group	capacity	fall height	safety area
8,55 x 4,6 x 5,1	3+	40	2,7 m	65,6 m ²



safety area	fall height	capacity	age group	dimension(m)
91,5 m ²	2,7 m	55	3+	8,85 x 7,35 x 5,1





The polycarbonate material transparent plates used in the play set allow children to view the outside even at the top of the tower, allow parents to see the children as they play in the set, and allow more light to enter the play set to provide more pleasant and safer use.



The slides support space awareness and sense of balance. With the rising height children start to act more careful and controlled. This way they also learn to take calculated risks.

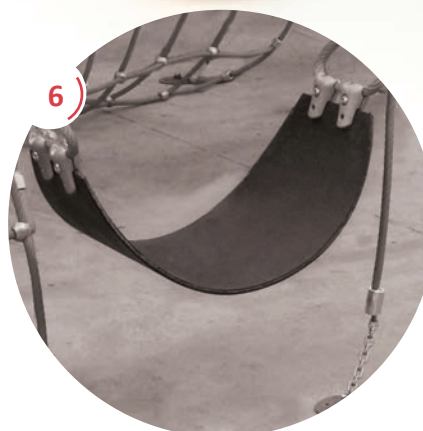


The graphics of the panels support social interactions between children, while also contributing to development of their mental awareness with abstract concepts.

This products containing a high tower element also allow connection with the outside with the wickerwork nets placed in a certain order and intervals.



Rapid descent on the firefighter's pole help development of the sense of height, speed and distance. Requiring the use of the power of legs, arms and hands, it also trains dexterity, balance, coordination and motor abilities.



Hammocks placed at various locations in the dynamic play area provide children a chance to catch their breath and socialise with their friends.









safety area	fall height	capacity	age group	dimension(m)
72 m ²	2 m	33	3+	7,9 x 8,1 x 7

MGBS
101-P



MGBS
102-P

dimension(m)	age group	capacity	fall height	safety area
11,2 x 9,75 x 9	3+	61	2,65 m	101 m ²

MGBS
103-P

dimension(m)	age group	capacity	fall height	safety area
12,5 x 8,8 x 7	3+	68	2,5 m	124 m ²





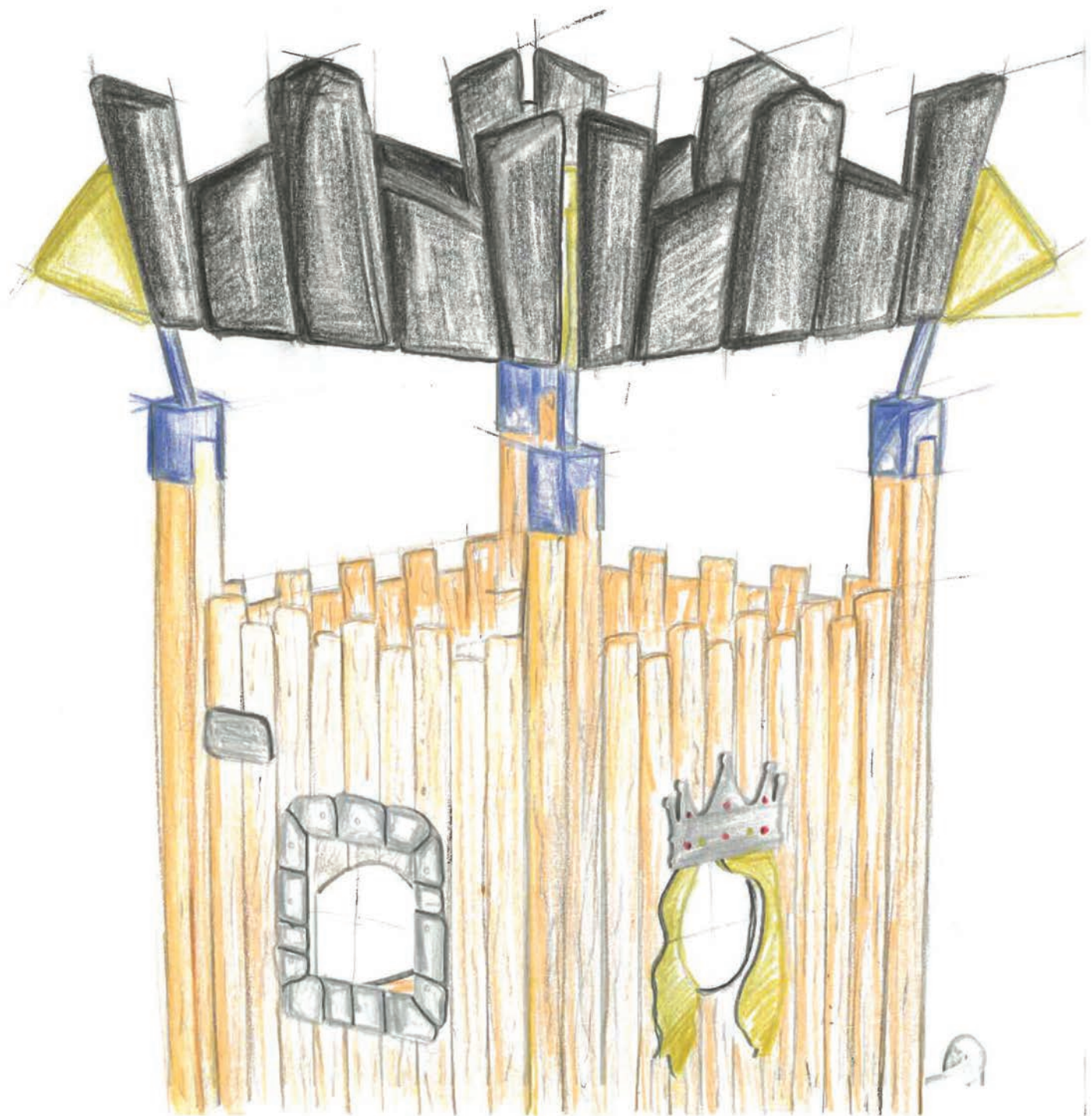
	safety area	fall height	capacity	age group	dimension(m)
	138 m ²	2,5 m	81	3+	11,8 x 11,2 x 9

MGBS
104-P



	safety area	fall height	capacity	age group	dimension(m)
	134 m ²	2,5 m	112	3+	15,65 x 12,65 x 9

MGBS
105-P



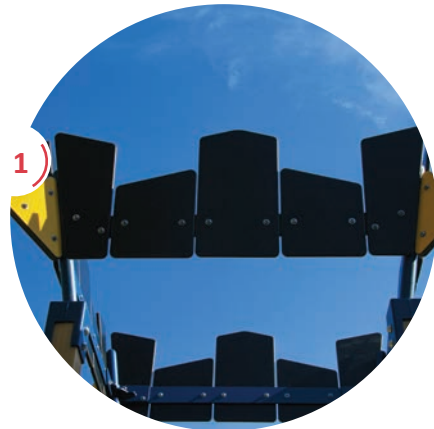


MULTI-PLAY GROUP CASTLEWOOD SERIES

Castlewood is a modular play group range including multiple stations with a castle and middle ages theme. The product includes units like slides, firefighter's pole and ghost slide as the award goal, challenging the children to overcome rope climb stations which test their physical abilities. With role playing areas with thematic graphics located under platform areas the play set aims to contribute to social development of the children while providing them with the change to experience a fairy tale castle story.



The unique roof figure designed on basis of castle walls and pennants is the inspiration point of the product and provides an iconic figure which distinguishes the product.



Designed in line with the theme, the pipe rope climb station encircling the castle is the hardest activity in this set. In addition to having larger step gaps, this rope climb station provide children access to interior of the castle from alternative points of entry.

Children like spaces private to them. Knowing this, areas under the platforms are encircled with miniature walls to utilise these closed and unused spaces for the children to adopt and play with their toys.





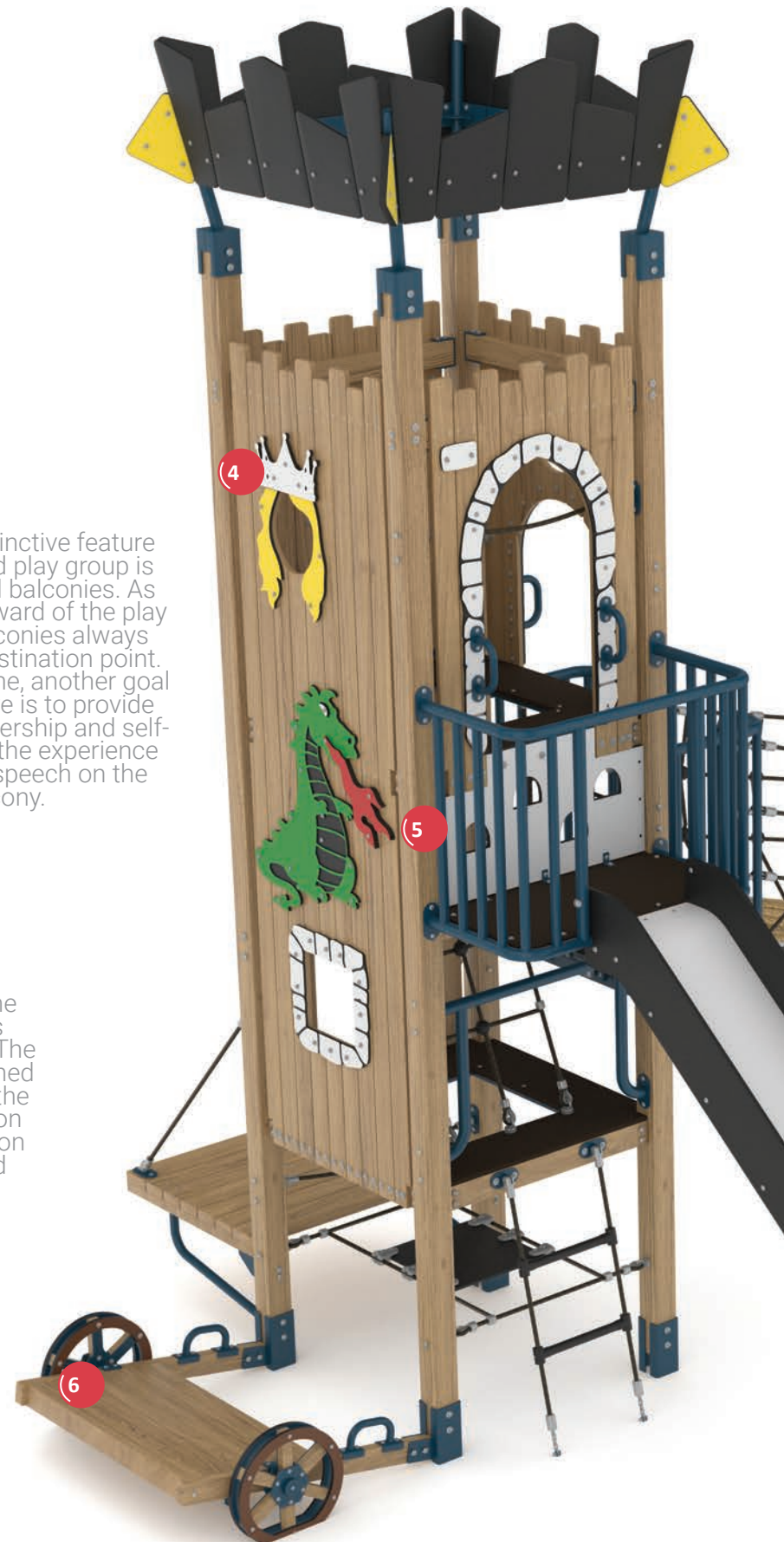
Various figures are designed and placed both to depict the theme of the product and to allow children to experience a fairy tale world, feeling like princes and princesses looking out of the windows of their castles.



The most distinctive feature of Castlewood play group is the crenelated balconies. As the goal and award of the play narrative, balconies always present the destination point. At the same time, another goal of the narrative is to provide feelings of leadership and self-confidence in the experience of the king's speech on the balcony.



As an important element of the middle ages, the hand cart is planned as a role playing area. The handles are specifically positioned to provide the feeling of lifting the hand cart. The hand cart station provides a pleasant socialisation area to solidify the castle and middle ages theme.



NEW SERIES



	safety area	fall height	capacity	age group	dimension(m)
	32,3 m²	0,65 m	11	3+	2,45 x 3,8 x 3,3

MGCS
101



	dimension(m)	age group	capacity	fall height	safety area
MGCS 102	4,05 x 3,05 x 3,7	3+	11	1,55 m	32,4 m²





MGCS 103	dimension(m)	age group	capacity	fall height	safety area
	5 x 4,85 x 4,85	3+	14	2,5 m	43,8 m ²



	safety area	fall height	capacity	age group	dimension(m)	MGCS 104-1
	67 m ²	2,5 m	25	3+	6,95 x 6,5 x 4,85	



safety
area
62,1 m²

fall
height
2,50 m

capacity
25

age
group
3+

dimension(m)
6,95 x 5,9 x 4,85

MGCS
104



MGCS
105

dimension(m)
6,8 x 6,15 x 5,3

age
group
3+

capacity
32

fall
height
2,8 m

safety
area
56,8 m²





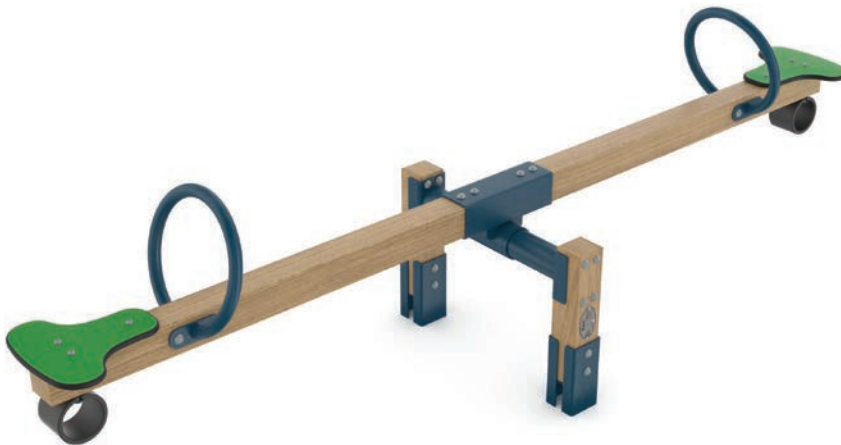
	safety area	fall height	capacity	age group	dimension(m)
	27,7 m ²	0,75 m	3	3+	4,2 x 1,25x 1,7

MGCS
201



	dimension(m)	age group	capacity	fall height	safety area
	2,5 x 1,35 x 2,3	3+	1	1,25 m	25,1 m ²

MGCS
202



	safety area	fall height	capacity	age group	dimension(m)
	13,6 m ²	1,0 m	2	3+	3,0 x 0,9 x 0,9

MGCS
203



Product Information	1	2	3
product code	: MGCS 105	: MGNS 101	: MGCS 103
dimensions (m)	: 6,8 x 6,15 x 5,3	: 8,0 x 6,5 x 3,15	: 5 x 4,85 x 4,85
age	: 3+	: 2+	: 3+
capacity	: 32	: 12	: 14
fall height	: 2,8 m	: 0,65 m	: 2,50 m
safety area (m ²)	: 56,8	: 37,1	: 43,8



Product Information	4	5	6
product code	: SGW 1002	: MGCS 101	: MGNS 102
dimensions (m)	: 10,95x10,95x2,8	: 2,45 x 3,8 x 3,3	: 13,5 x 4,65 x 4,0
age	: 5+	: 3+	: 3+
capacity	: 52	: 11	: 35
fall height	: 2,8 m	: 0,65 m	: 2,5 m
safety area (m²)	: 146	: 32,3	: 89



MGCS 204	dimension(m)	age group	capacity	fall height	safety area
	0,8 x 0,5 x 0,8	3+	1	0,6 m	7,3 m ²



MGCS 205	dimension(m)	age group	capacity	fall height	safety area
	1,05 x 0,85 x 0,8	3+	2	0,6 m	8,6 m ²

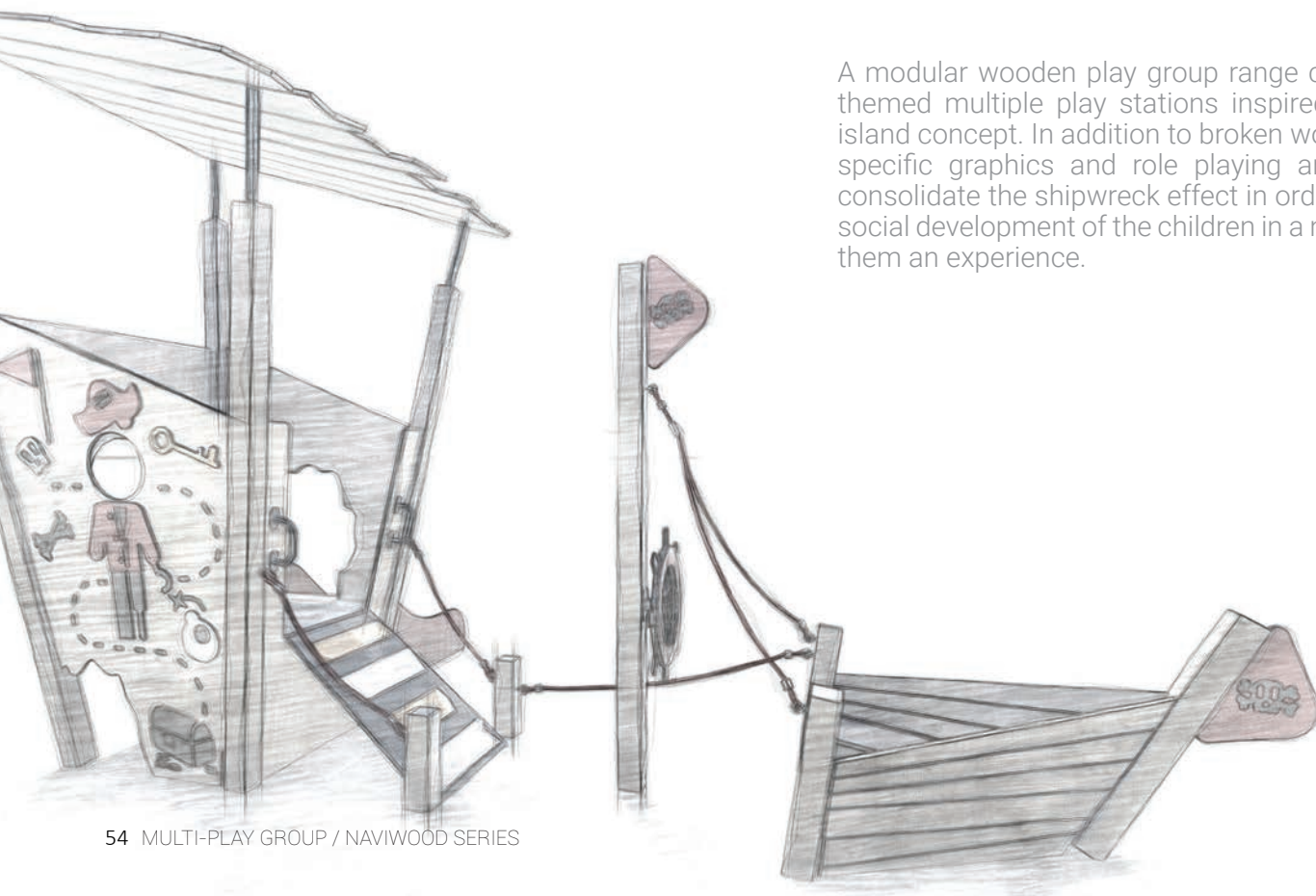


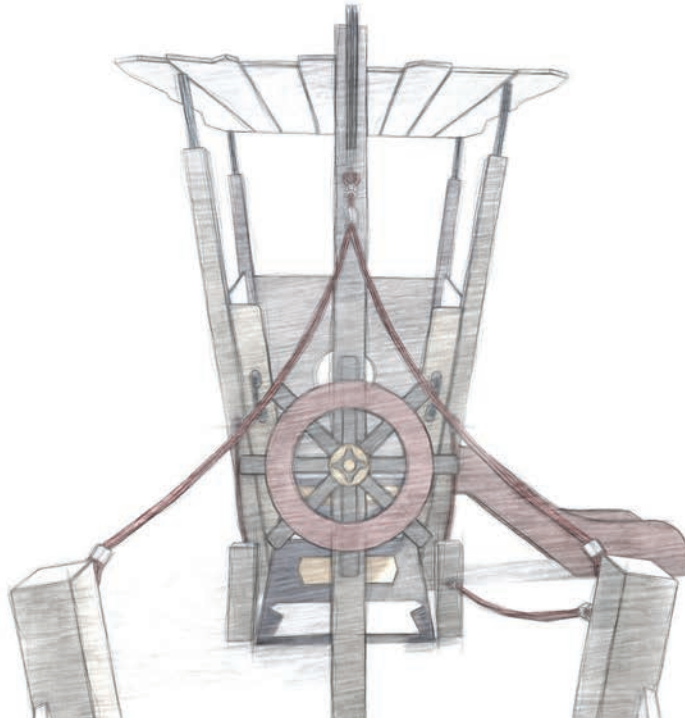
MGCS 206	dimension(m)	age group	capacity	fall height	safety area
	3,85 x 1,35 x 2,3	3+	2	1,25 m	35,3 m ²



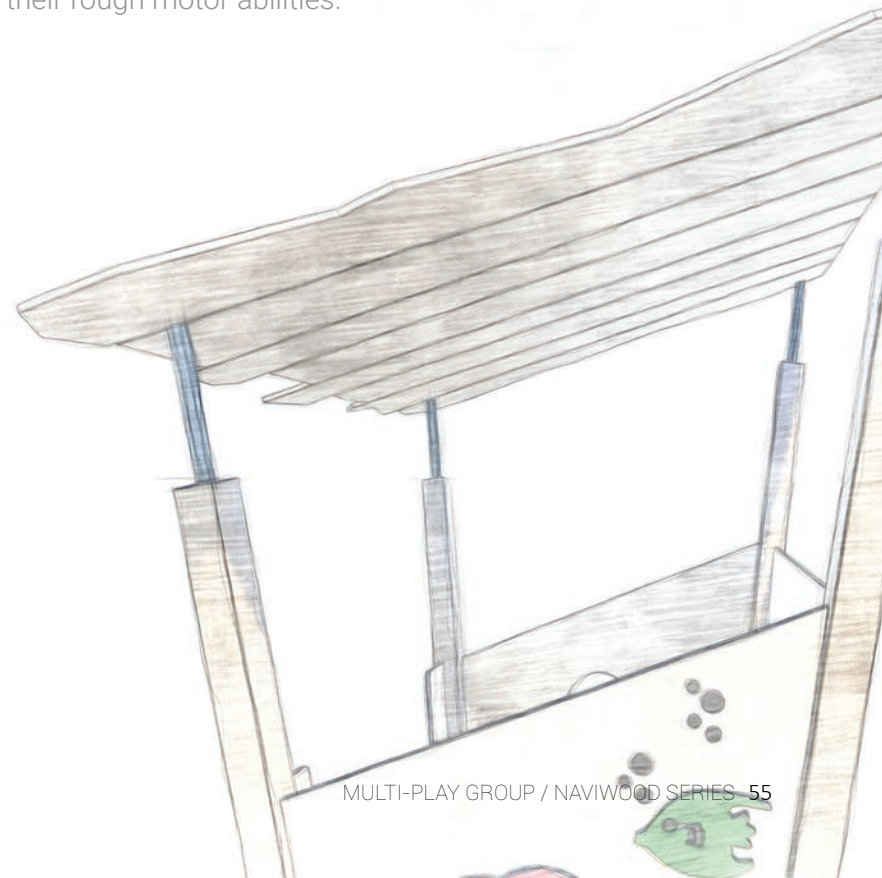
MULTI-PLAY GROUP NAVIWOOD SERIES

A modular wooden play group range comprised of ship themed multiple play stations inspired by the treasure island concept. In addition to broken wood pieces, theme specific graphics and role playing areas are used to consolidate the shipwreck effect in order to contribute to social development of the children in a narrative providing them an experience.





Stations like slides, firefighter's pole and ghost slide, termed as award goals, are located at higher platforms in the products, in order to help develop static positioning and balance of children, as well as their space and dimensional awareness. Children are challenged to overcome difficult rope climb stations in order to reach award goals. The rope bridge and rope climb systems placed to entice children to take part in active play not only help strengthen muscle structure of children, but also are intended to contribute to their physical development by climbing and ramp elements aimed towards developing their rough motor abilities.



NEW SERIES

MGNS
101

dimension(m)	age group	capacity	fall height	safety area
8 x 6,5 x 3,15	2+	12	0,65 m	37,1 m ²

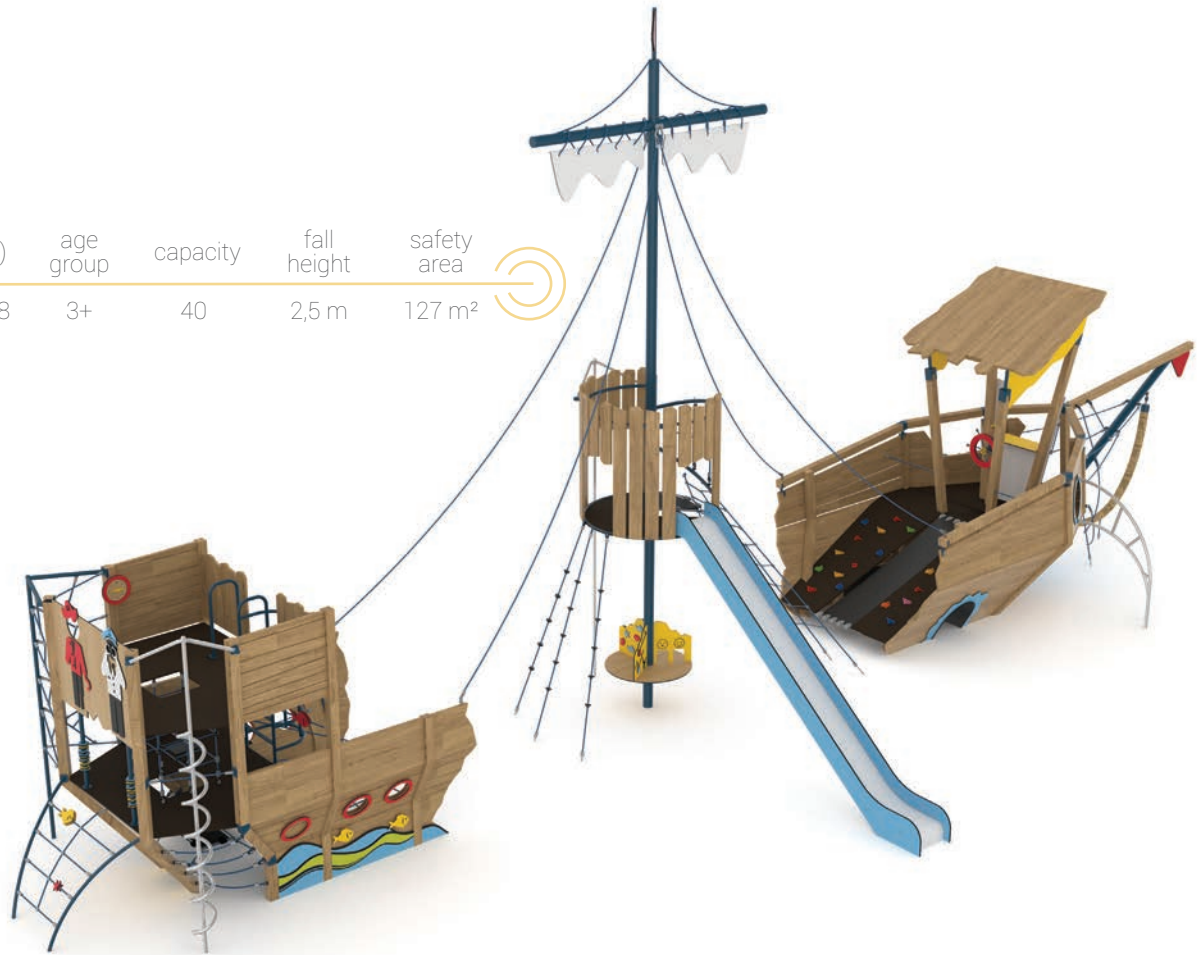


safety area	fall height	capacity	age group	dimension(m)
89 m ²	2,5 m	35	3+	13,5 x 4,65 x 4

MGNS
102

MGNS
103

dimension(m)	age group	capacity	fall height	safety area
17,8 x 6,6 x 7,8	3+	40	2,5 m	127 m ²

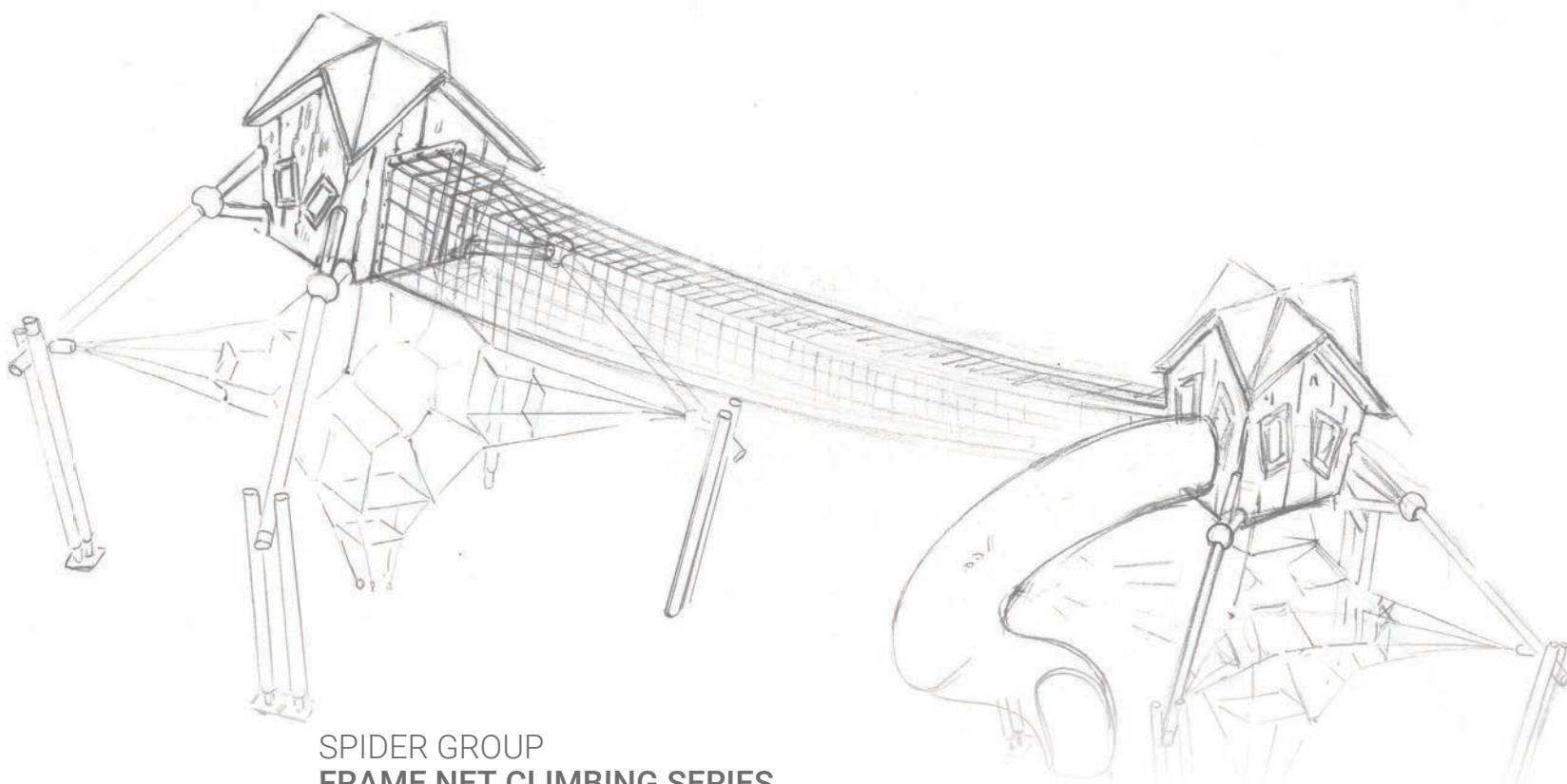


safety area	fall height	capacity	age group	dimension(m)
127 m ²	2,50 m	40	3+	17,8 x 6,6 x 7,8

MGNS
104

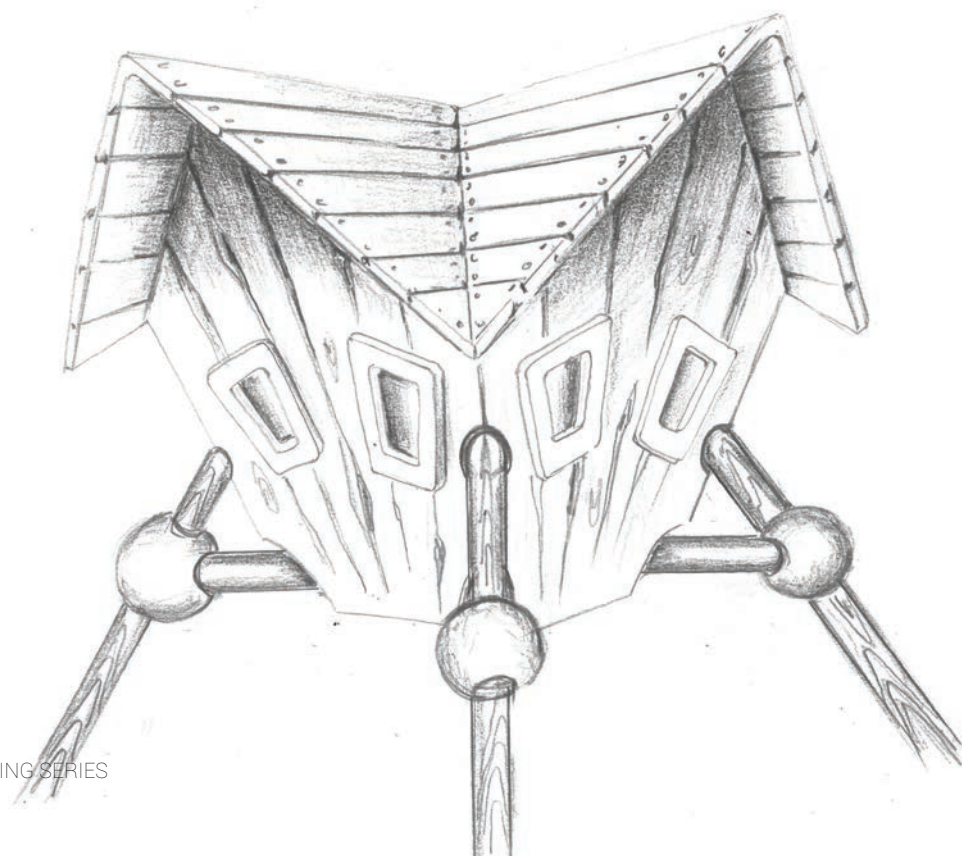




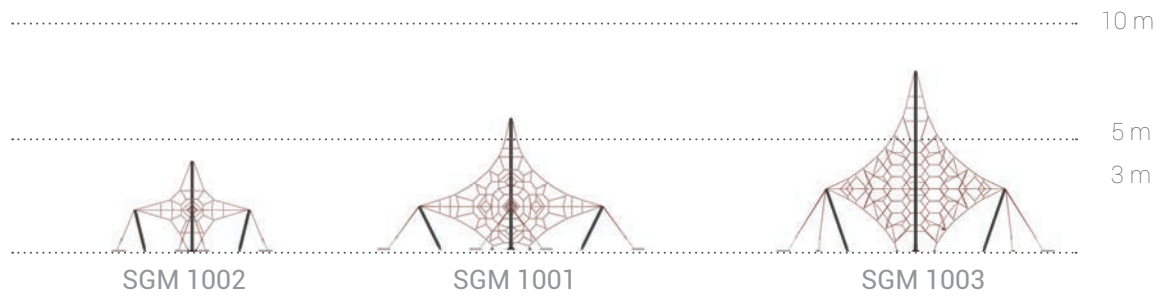
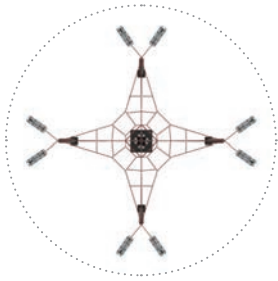


SPIDER GROUP FRAME NET CLIMBING SERIES

The huge tree house is designed with an aim to entertain the children while helping develop their muscle system coordination and improve their physical abilities. The highest slide positioned as the award goal provides the children with a target to climb towards, helping them overcome their fear of heights. The set also helps mental improvement of children by challenging them to select a path of climb.







Product Information	SGM 1002	SGM 1001	SGM 1003
dimensions (m)	: 7,35 x 7,35 x 4,1	: 12,4 x 12,4 x 6,1	: 17 x 17 x 9,1
age	: 5+	: 5+	: 5+
capacity	: 18	: 58	: 126
fall height	: 1,9 m	: 2 m	: 2,9 m
safety area (m²)	: 81,5	: 173,1	: 234,8



SGM
1001-1

dimension(m)	age group	capacity	fall height	safety area
12,35 x 12,35 x 6,1	3+	67	2,15 m	163 m ²

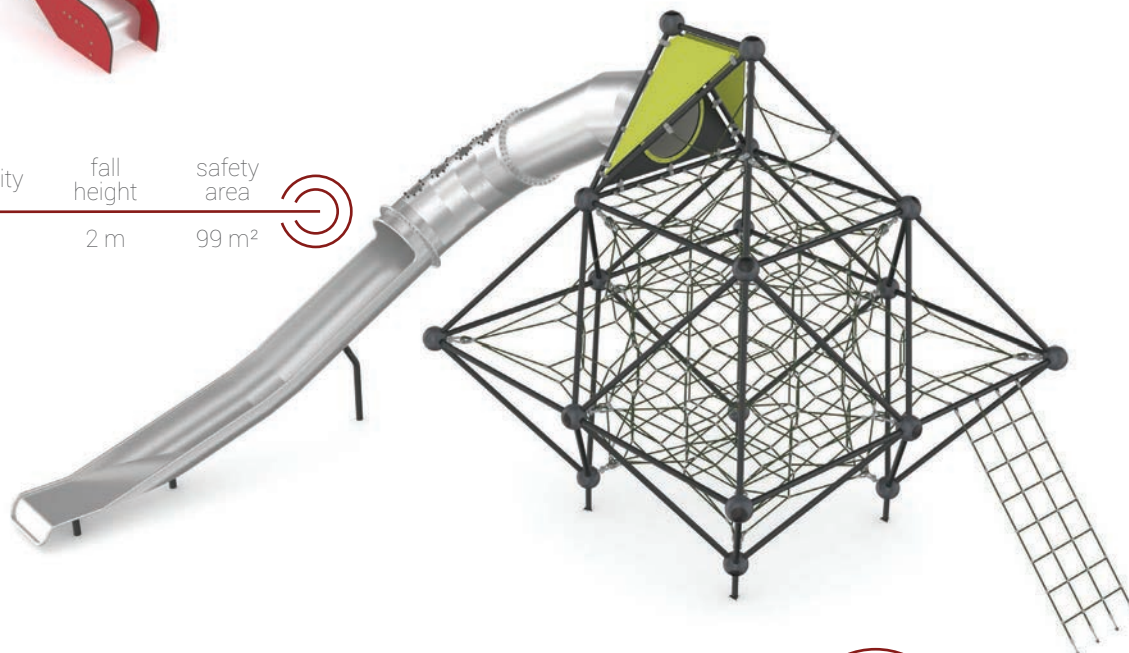


safety area	fall height	capacity	age group	dimension(m)
57 m ²	2 m	35	5+	7,3 x 4,7 x 3,7

SGM
1005-1

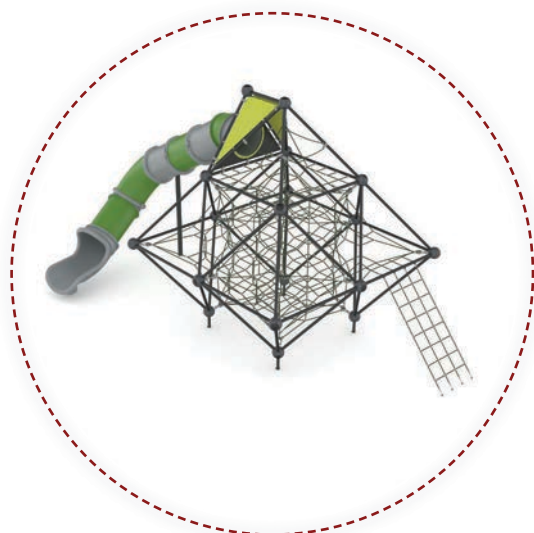
SGM
1008

dimension(m)	age group	capacity	fall height	safety area
8,85 x 8,25 x 5,3	5+	55	2 m	99 m ²



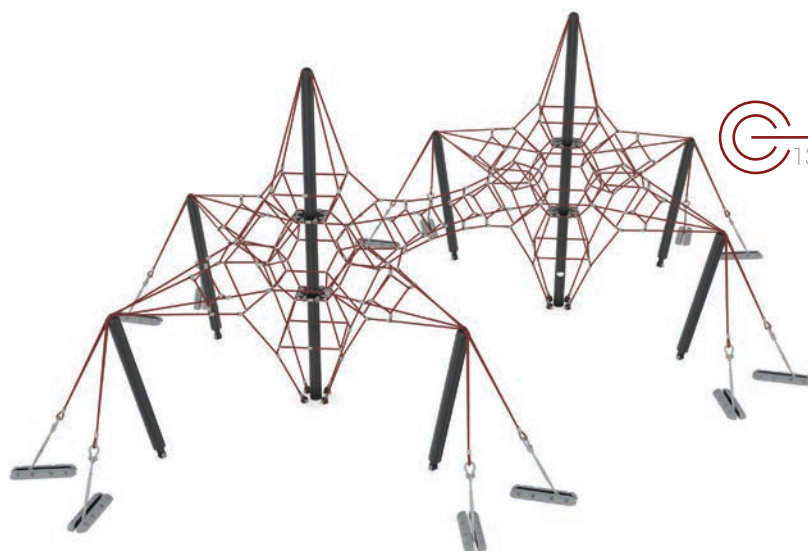
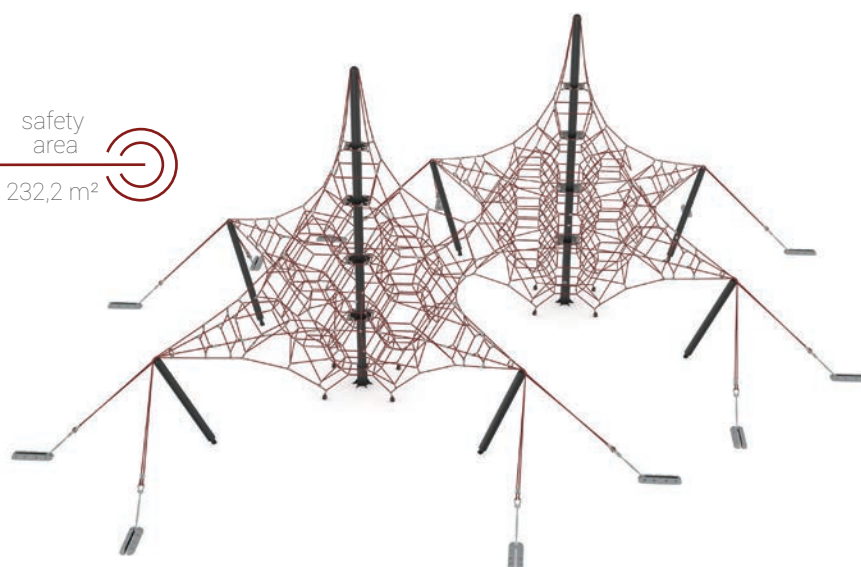
safety area	fall height	capacity	age group	dimension(m)
91 m ²	2 m	55	5+	9,55 x 5,3 x 5,3

SGM
1008-P





dimension(m)	age group	capacity	fall height	safety area
17,25x11,9x6,1	5+	110	2,0 m	232,2 m ²



safety area	fall height	capacity	age group	dimension(m)
130,6 m ²	1,9 m	34	5+	11,55x7,35x4,1

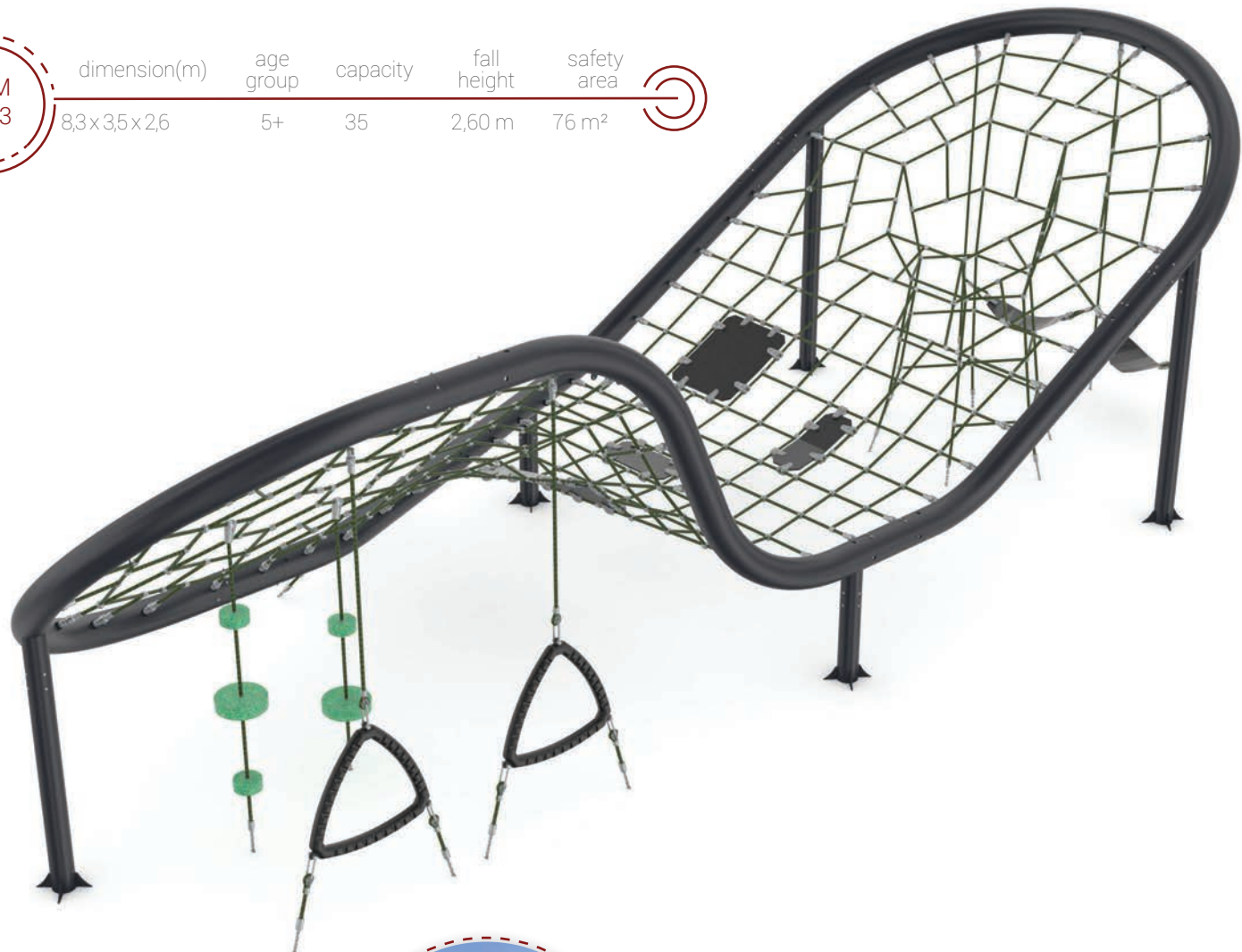


dimension(m)	age group	capacity	fall height	safety area
11,55 x 11,55 x 4,1	5+	92	1,9 m	197,5 m ²



SGM
2003

dimension(m)	age group	capacity	fall height	safety area
8,3x3,5x2,6	5+	35	2,60 m	76 m ²





dimension(m)	age group	capacity	fall height	safety area
22 x 25 x 4,2	5+	64	2,6 m	147 m ²



STARFISH

Starfishes have a very complex central nervous system. They have neural networks stretching around their mouth and across their arms. All neural networks and nerve endings are sensitive to and can perceive light and touch. We took inspiration from this knowledge in design of the Starfish, a product intended to carry children to the peak of fun and the thrill of the climb, while also helping develop their muscle system coordination and improve their physical abilities. The set provides the children with a target to climb towards, helping them overcome their fear of heights. The product supports mental improvement of children by challenging them to select a path of climb, while children start to act more careful and controlled with the rising height, thus also learning to take calculated risks.



Also including the option for personalised designs, we are ready to make dreams into reality with this range of products. Providing optimum solutions with the most suitable colours and dimensions for the design area, we offer designs including special modular play stations according to user age ranges.



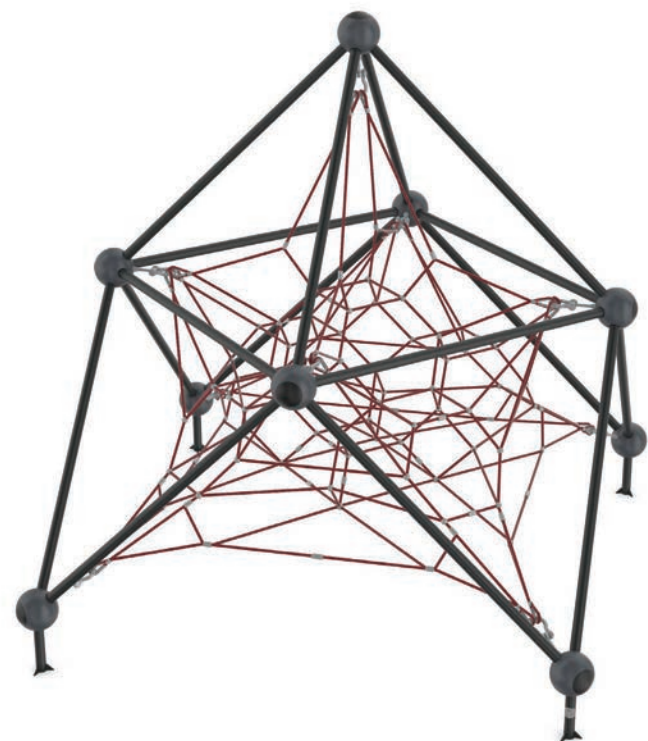


dimension(m)	age group	capacity	fall height	safety area
21,8 x 12,6 x 8,5	5+	190	2,0 m	246,3 m ²

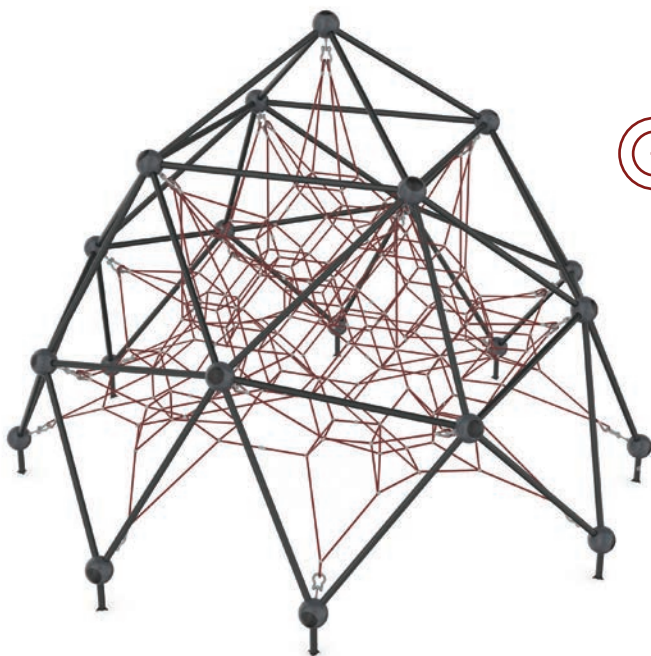


safety area	fall height	capacity	age group	dimension(m)
256,8 m ²	2,0 m	190	5+	24,45 x 12,6 x 8,5





SGM 1005	dimension(m)	age group	capacity	fall height	safety area
	3,4 x 3,4 x 3,7	5+	25	1,75 m	51,1 m ²



safety
area
85,6 m²

fall
height
2,0 m

capacity
42

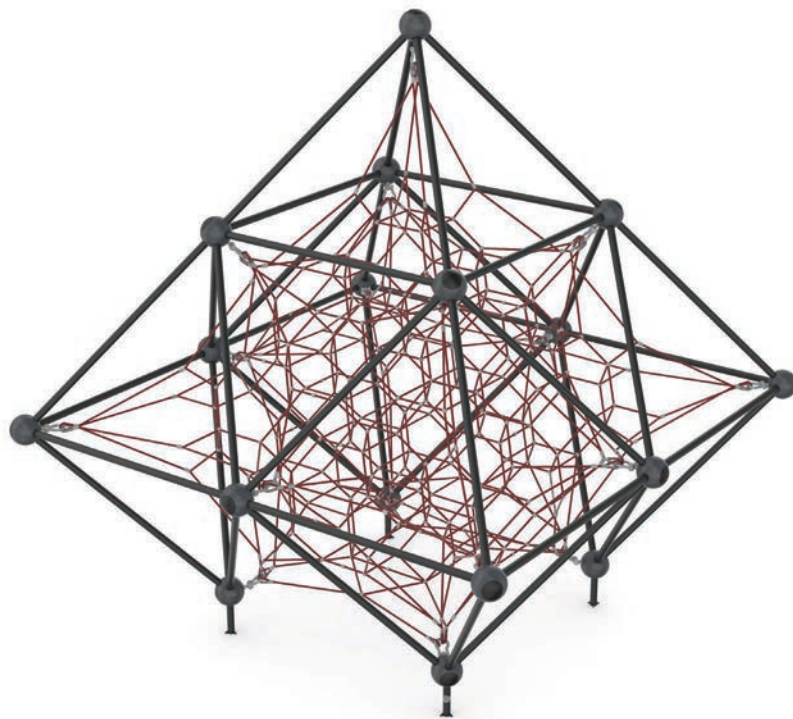
age
group
5+

dimension(m)
5,9 x 5,9 x 4,8









safety
area
71,8 m²

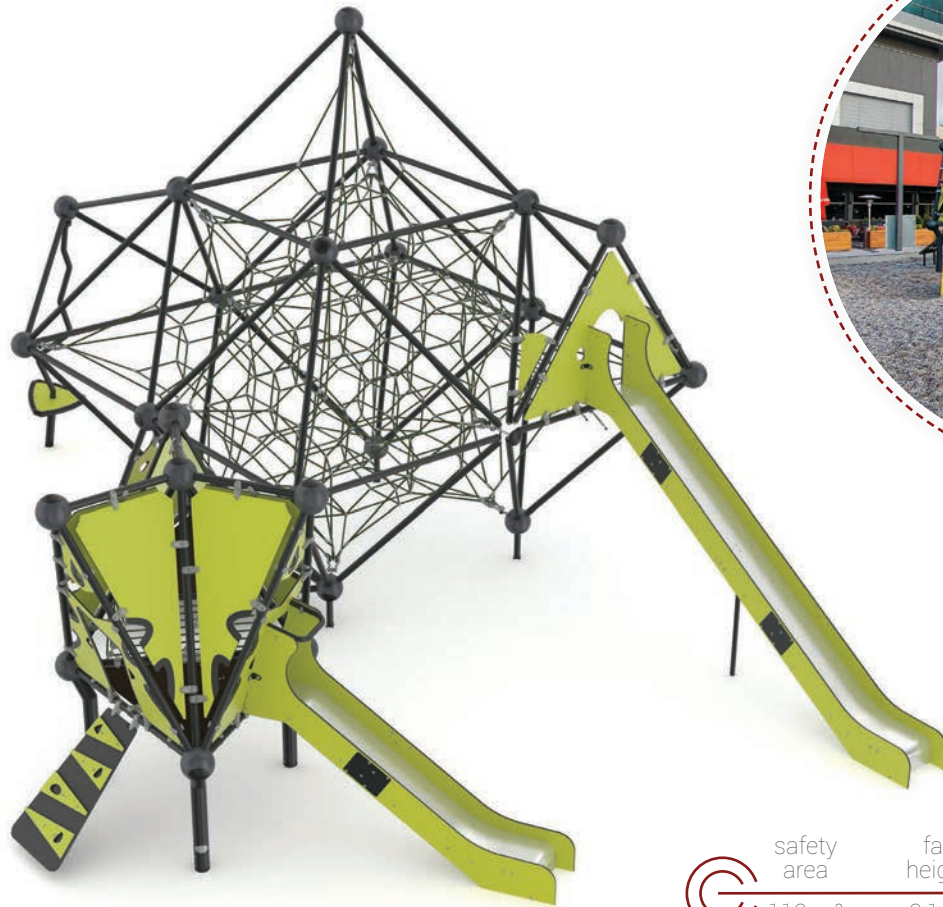
fall
height
2,0 m


capacity
49

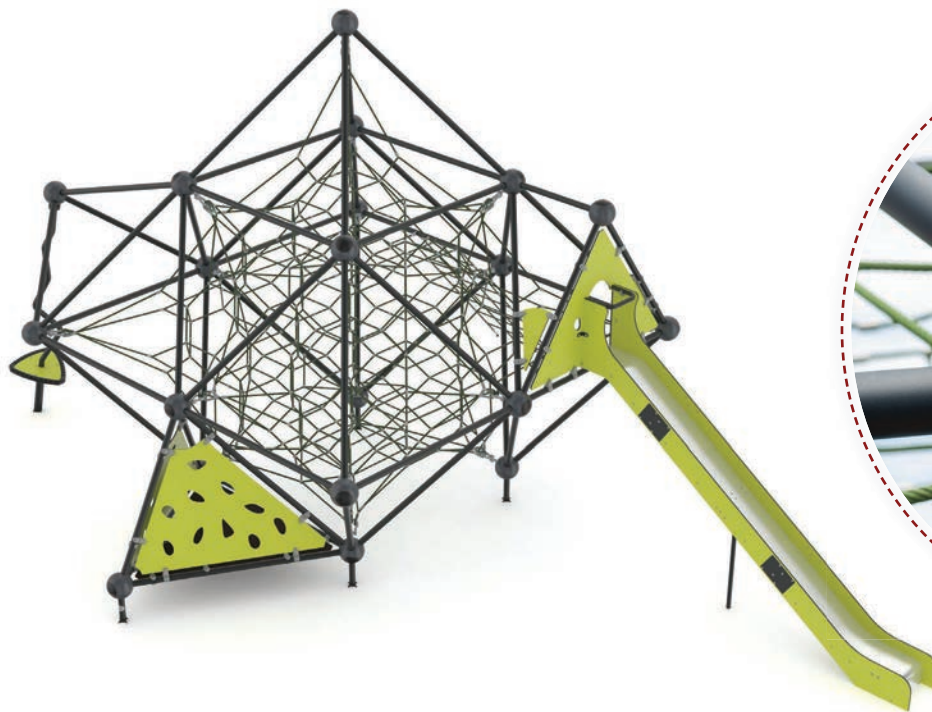
age
group
5+

dimension(m)
4,7 x 4,7 x 5,25

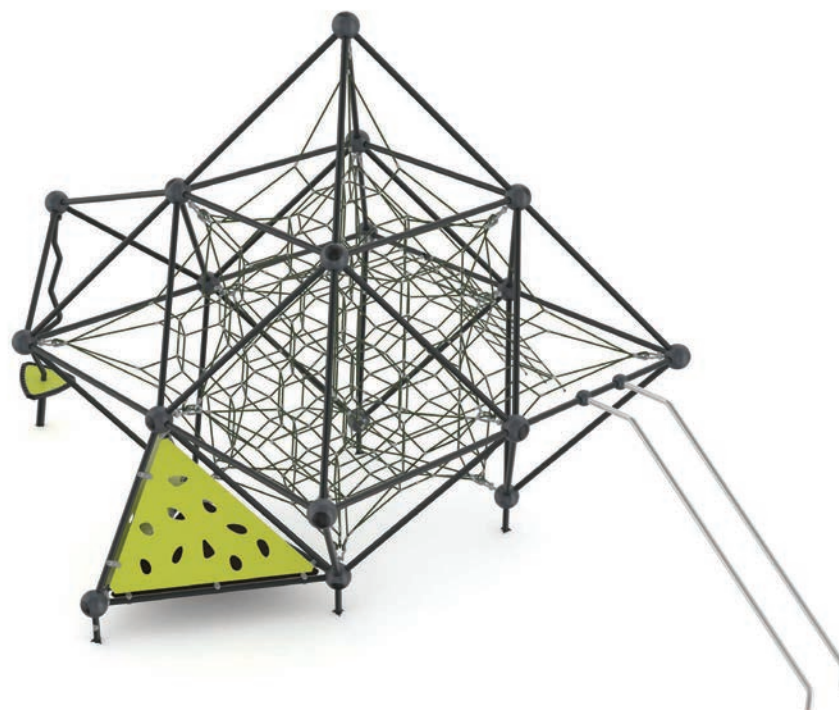




	safety area	fall height	capacity	age group	dimension(m)	
	112 m²	2,1 m	55	5+	10,25 x 9,2 x 5,25	SGM 1007-3A



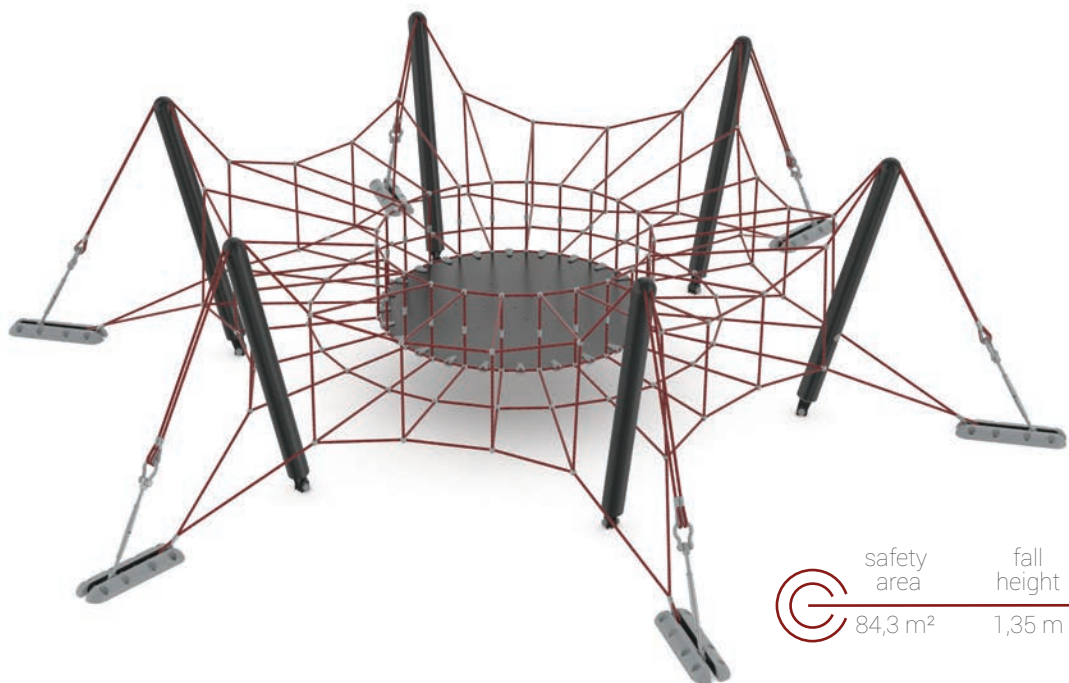
SGM 1007-2A	dimension(m)	age group	capacity	fall height	safety area
	10,25 x 7,15 x 5,25	5+	50	2,1 m	91,4 m²



SGM 1007-1A	dimension(m)	age group	capacity	fall height	safety area
	9 x 7,15 x 5,25	5+	49	2,0 m	71,8 m²



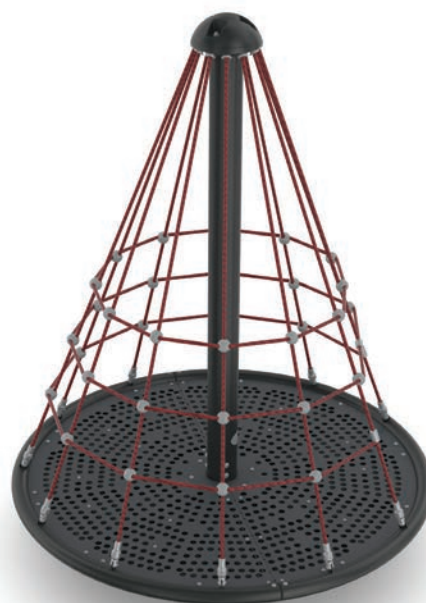




	safety area	fall height	capacity	age group	dimension(m)	
	84,3 m ²	1,35 m	11	5+	7,4 x 6,5 x 1,9	SGM 1010-A6



GERMANY



	dimension(m)	age group	capacity	fall height	safety area	
SGM 1011-D	1,95 x 1,95 x 2,55	5+	14	1,35 m	27,8 m ²	









	safety area	fall height	capacity	age group	dimension(m)
	26,8 m ²	1,0 m	15	5+	1,85 x 1,85 x 2,05

SGM
1020-D



	safety area	fall height	capacity	age group	dimension(m)
	26,8 m ²	1,3 m	20	5+	1,85 x 1,85 x 3,0

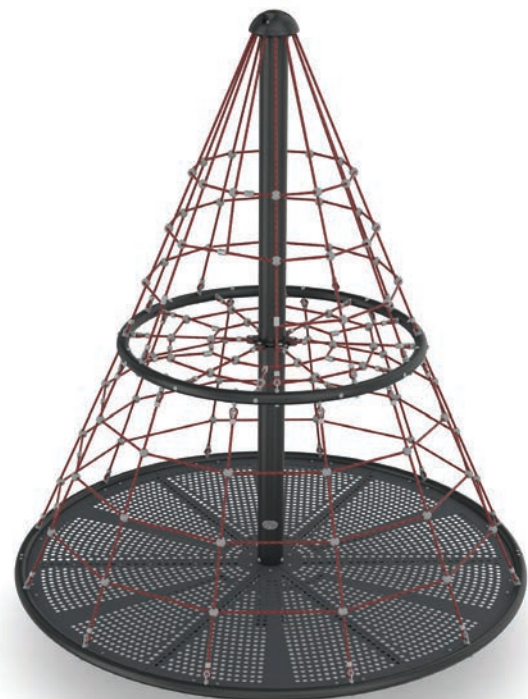
SGM
1022-D

 NETHERLAND



SGM
1016-D

	dimension(m)	age group	capacity	fall height	safety area
	3,3 x 3,3 x 4,1	5+	35	2,8 m	50,6 m ²







safety
area
252,1 m²

fall
height
3,0 m

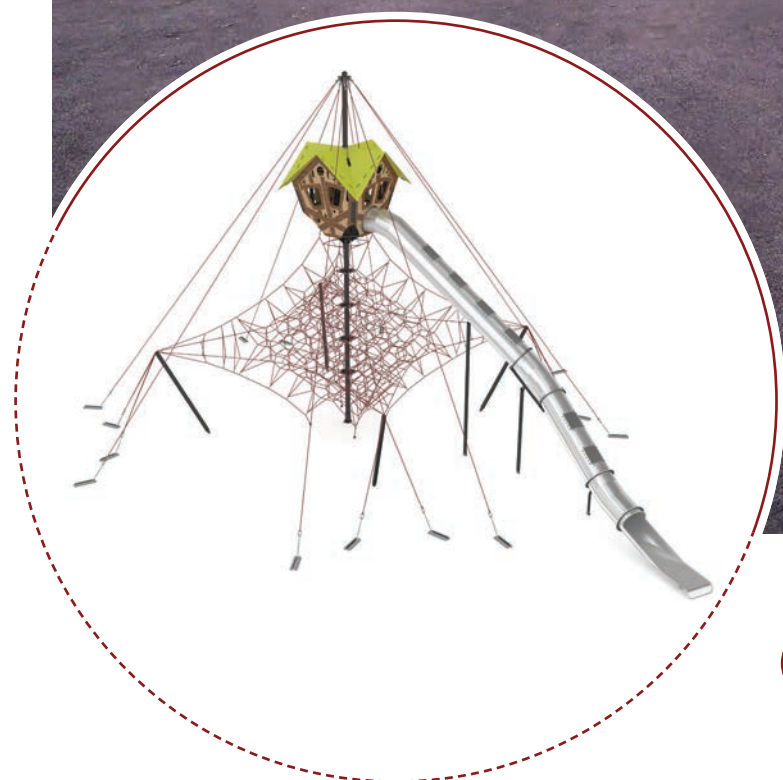
capacity
140

age
group
5+

dimension(m)
18,6x21,8x12,1



SGM
1028-1



safety
area
208,4 m²

fall
height
3,0 m

capacity
135

age
group
5+

dimension(m)
18,45x21,8x12,1



SGM
1028





	safety area	fall height	capacity	age group	dimension(m)	
	84,5 m ²	2,0 m	38	5+	9,9 x 7,9 x 6,15	SGM 1030



safety
area
80,7 m²

fall
height
2,0 m

capacity
38

age
group
5+

dimension(m)
8,30 x 8,25 x 6,15

SGM
1030-P



SGM
1032

dimension(m)
10,85 x 12,7 x 6,15

age
group
5+

capacity
86

fall
height
2,0 m

safety
area
142,3 m²





dimension(m)	age group	capacity	fall height	safety area
10,85 x 12,45 x 6,15	5+	86	2,0 m	143,4 m ²

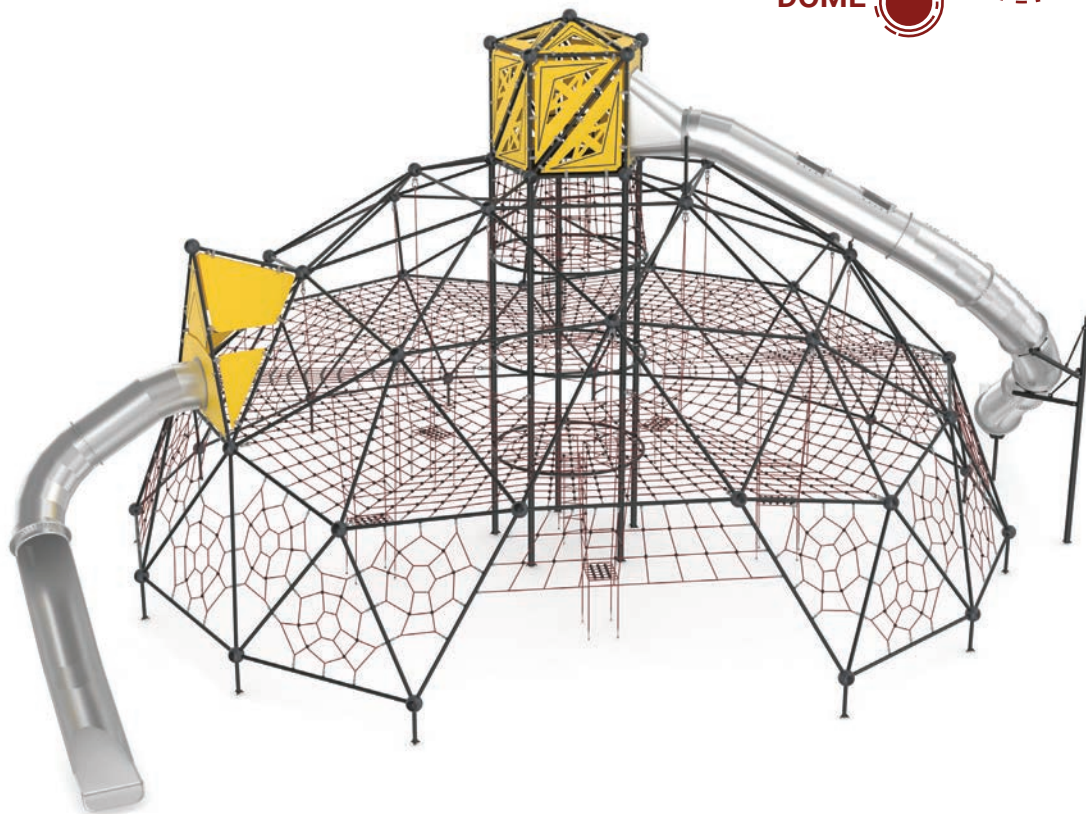








safety area	fall height	capacity	age group	dimension(m)	SGM 1031
330,8 m ²	3,0 m	220	5+	21,25 x 16,35 x 9,6	DOME





safety
area
145 m²

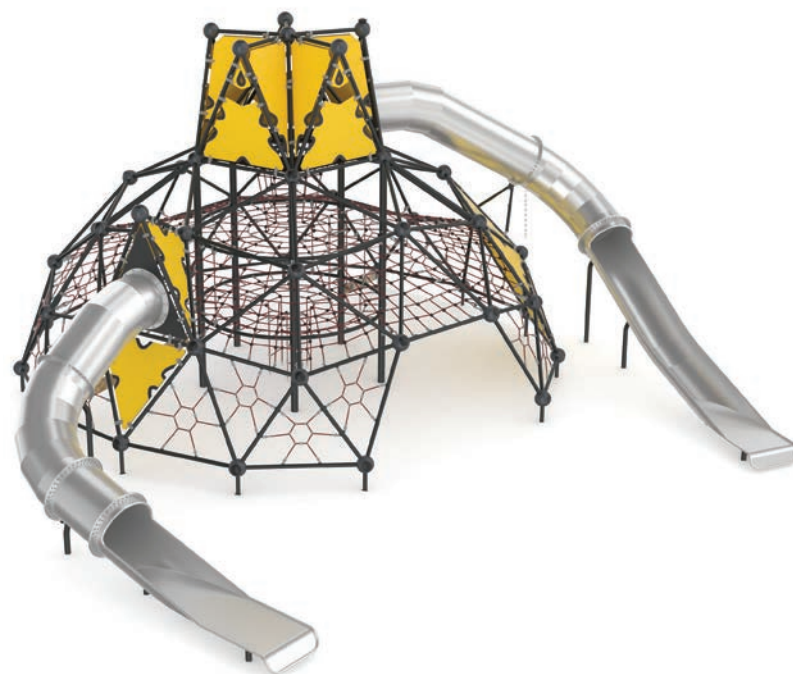
fall
height
2,0 m

capacity
80

age
group
5+

dimension(m)
9,65x10,05x5,75

SGM
1033



SGM
1035

dimension(m)

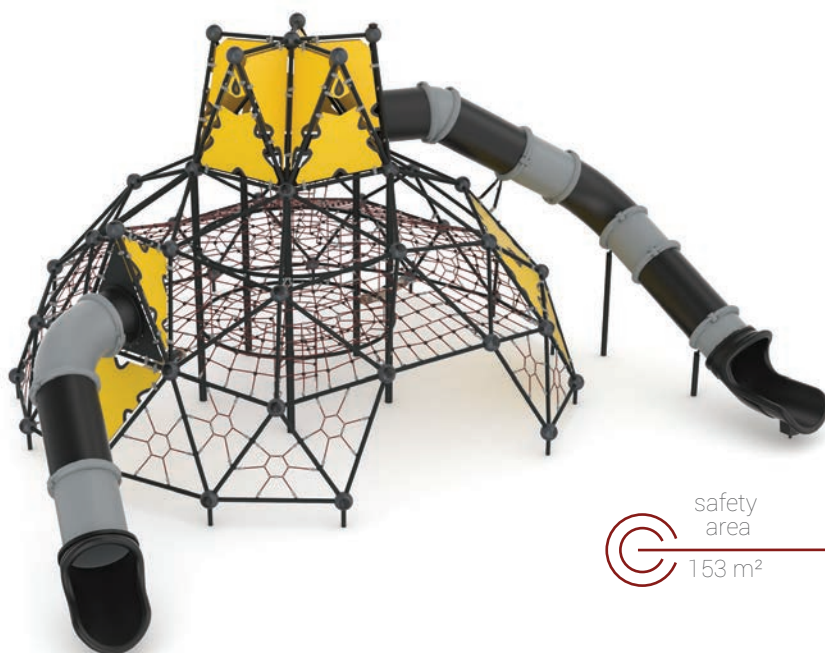
12,5x11,9 x 5,75

age
group
5+

capacity
81

fall
height
2,0 m

safety
area
160m²



safety
area
153 m²

fall
height
2,0 m

capacity
81

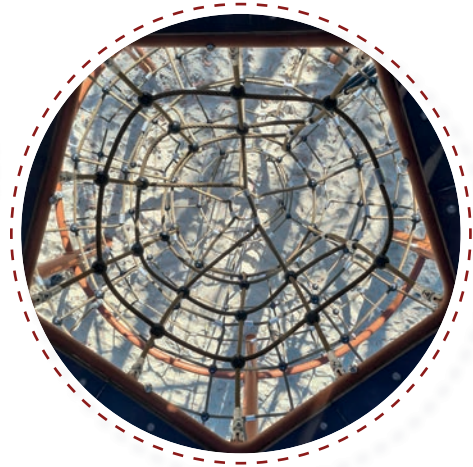
age
group
5+

dimension(m)
10,7x10,15x5,8

SGM
1035-P







safety
area
148 m²

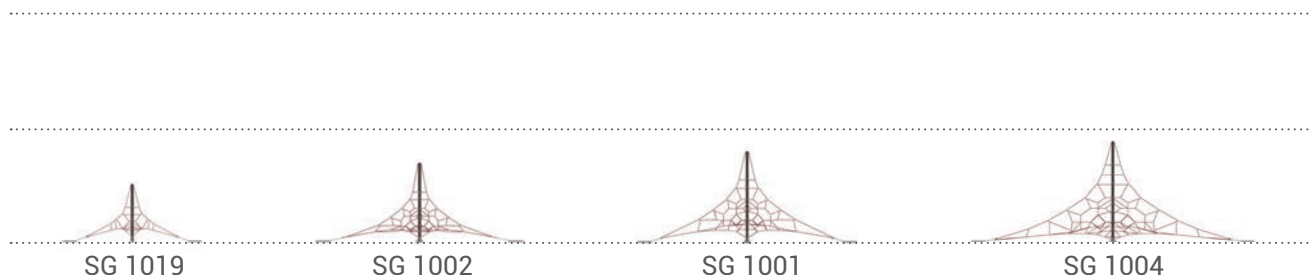
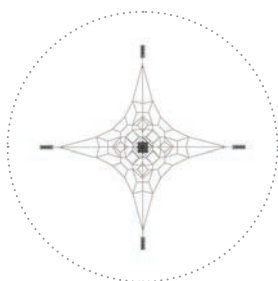
fall
height
2,0 m

capacity
80

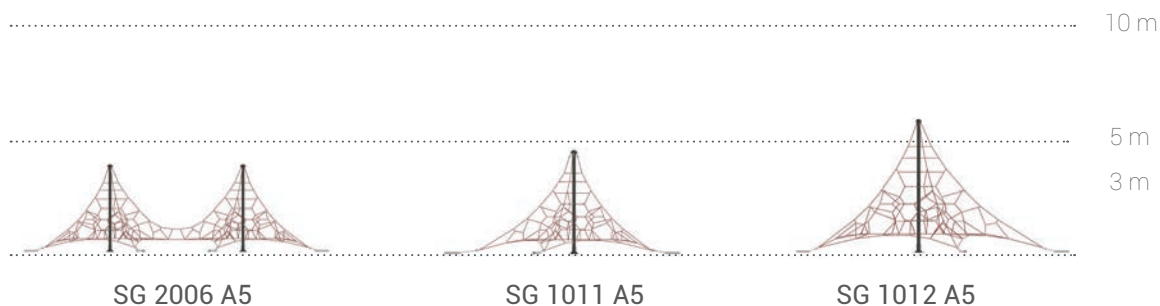
age
group
5+

dimension(m)
11,25 x 8,85 x 5,75

SGM
1033-P



Product Information	SG 1019	SG 1002	SG 1001	SG 1004	SG 1003	SG 1005	SG 1006
dimensions (m)	: 7,0 x 7,0 x 2,9	: 9,45 x 9,45 x 3,6	: 10,6 x 10,6 x 4,4	: 13,85 x 13,85 x 4,9	: 13,75 x 13,75 x 6,1	: 18,4 x 18,4 x 8,1	: 20,5 x 20,5 x 9,1
age	: 5+	: 5+	: 5+	: 5+	: 5+	: 5+	: 5+
capacity	: 10	: 27	: 36	: 42	: 62	: 140	: 180
fall height	: 0,65 m	: 0,55 m	: 0,6 m	: 0,7 m	: 0,8 m	: 1,6 m	: 0,9 m
safety area (m²)	: 66,3	: 90,6	: 100,4	: 137,6	: 135,4	: 195,9	: 222,3
* In the SG SERIES, the safety area and fall heights may vary for SAND FLOOR.							



Single-casing aluminum cast connectors are compressed with 300 tons to avoid moving and premature wear. "E (end stop) connector" is shapely and pleasant to grip with no sharp angles or edges. These connectors are fastened to main frame either to welded flanges on main frame or with "C" aluminum clamps to main frame.

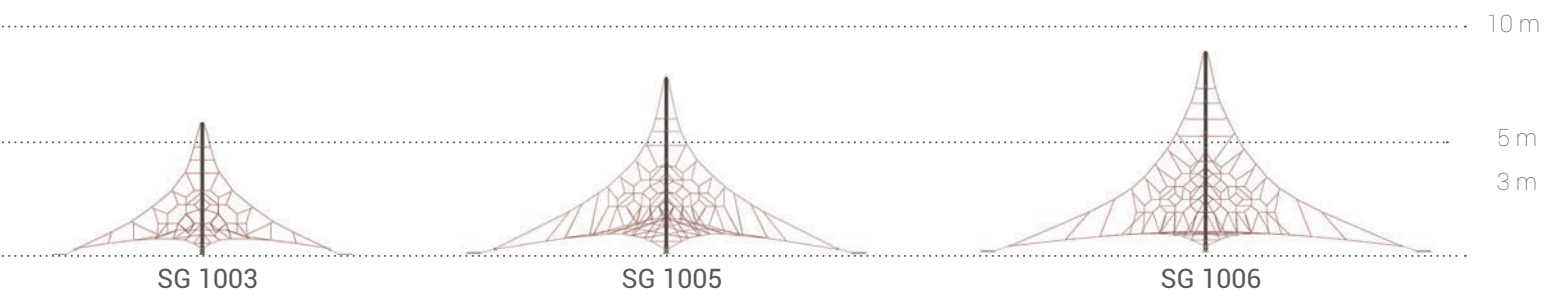


Massive cast aluminium connection elements are compacted with a 300 ton press to prevent the rope from moving and to prevent early wear. The rounded connectors do not have any hard angles or edges, thus providing an easy and firm grip.

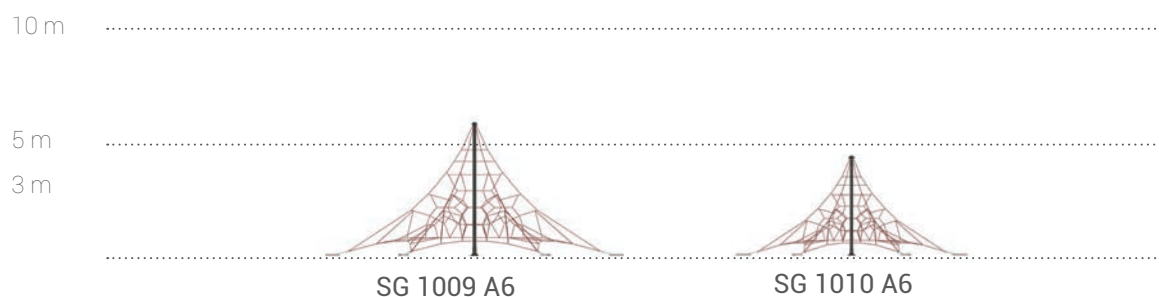
Product Information	SG 2006 A5	SG 1011 A5	SG 1012 A5
dimensions (m)	: 15,05 x 9,85 x 4,35	: 10,4 x 9,9 x 4,35	: 13,3 x 12,65 x 6,15
age	: 5+	: 5+	: 5+
capacity	: 126	: 25	: 66
fall height	: 0,6 m	: 0,65 m	: 0,85 m
safety area (m²)	: 188,4	: 115,9	: 166,7



Sandblasted – solvent free zinc primer treated, and powder coated ST 37 metal anchor contains multiple connection points to allow adjusting and connection of the safety rope. For main mast, a cocoon shall be placed in the center. This two parts assembly allows less pressure to cocoon edges and easier installation. Corner anchors are covered with rotomolded polyethylene covers.



Metal pipes and other metal parts are comprised of ST 37 Steel with Metal finish; Sandblasting and treated with solvent-free zinc primer coating which is inherently corrosion resisted under extreme weather conditions and UV.



Mats shall be 3-layer textile reinforced flexible rubber and they are fixed to armed ropes with polyamide connectors either to close entrapments or to create seats and trampolines.

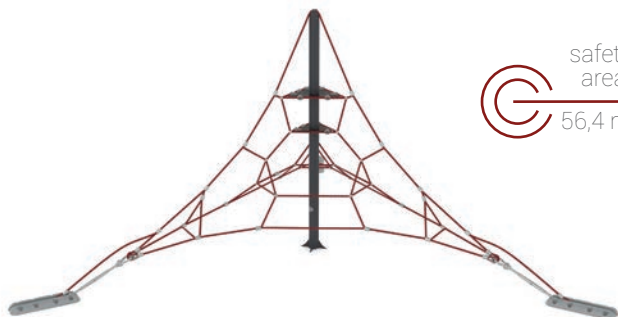


Single-casing aluminum cast caps have bedding channels in the cover system to keep the rope tight and stable.

Product Information	SG 1009 A6	SG 1010 A6
dimensions (m)	: 10,6 x 9,25 x 4,55	: 14,1 x 12,2 x 6,35
age	: 5+	: 5+
capacity	: 43	: 126
fall height	: 0,7 m	: 0,85 m
safety area (m ²)	: 127	: 183,5

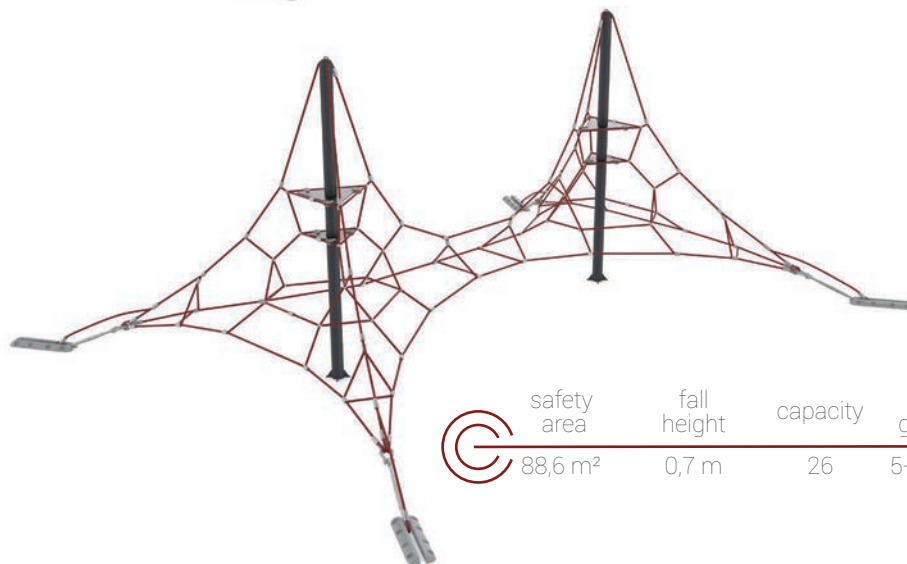


CmrRope™ is formed by 6 strands of galvanized wires and a core either steel or fiber. Each strand is tightly braided with Polyester which is adhered to galvanized wires with a patented method to create a solid surface where polyester meets with wires. So extra protection is achieved against friction and vandalism. Surface is extremely abrasion and UV resistant also fire retardant.



	safety area	fall height	capacity	age group	dimension(m)
	56,4 m ²	0,6 m	13	5+	6,15 x 5,35 x 2,8

SG 1013
A3



	safety area	fall height	capacity	age group	dimension(m)
	88,6 m ²	0,7 m	26	5+	7,55 x 6,15 x 3,1

SG 2013
A3

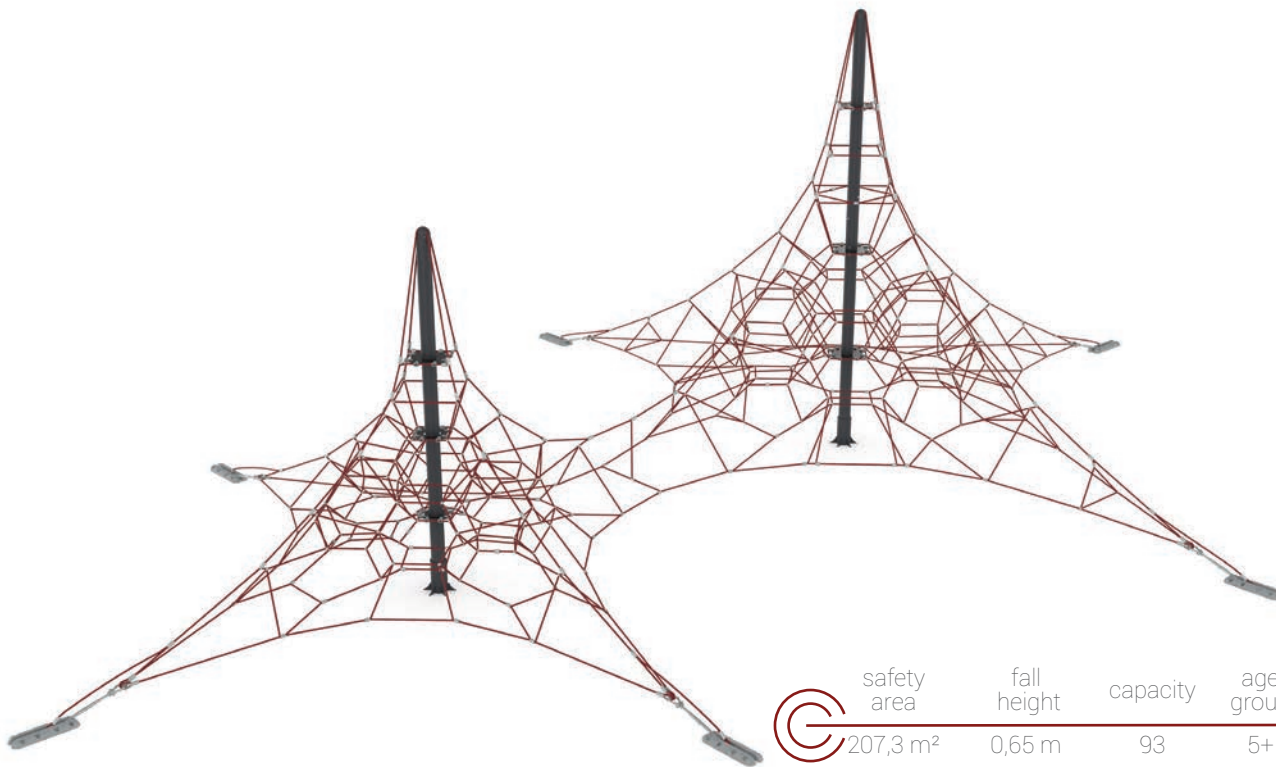
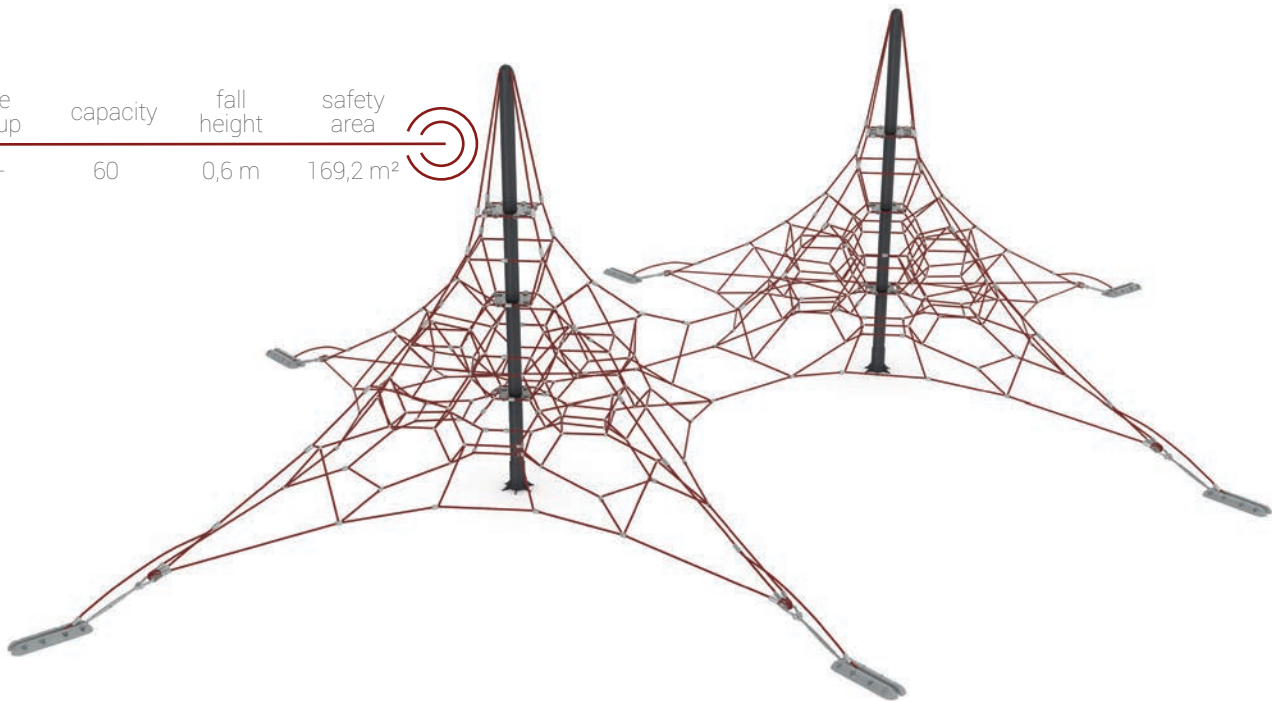


 VIETNAM



SG 2007

dimension(m)	age group	capacity	fall height	safety area
16 x 10,6 x 4,4	5+	60	0,6 m	169,2 m ²

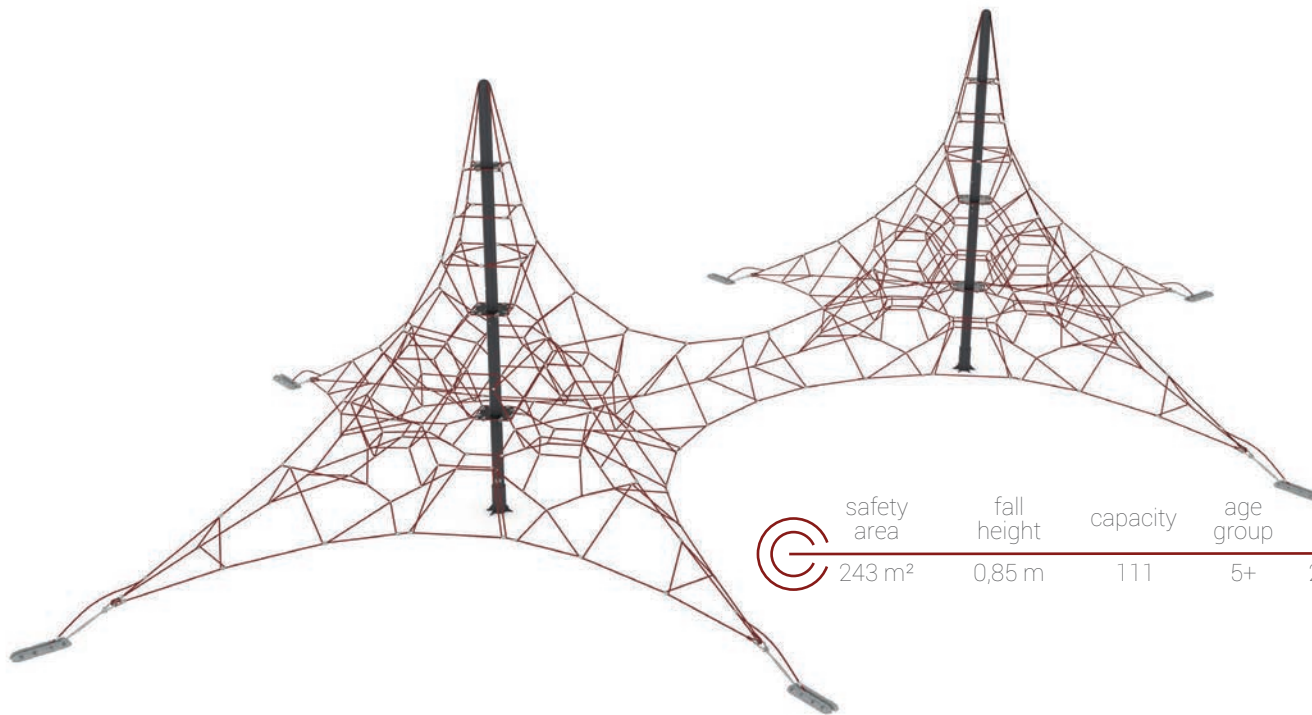


safety area	fall height	capacity	age group	dimension(m)
207,3 m ²	0,65 m	93	5+	19,15 x 13,65 x 6,1

SG 2001



COLOMBIA



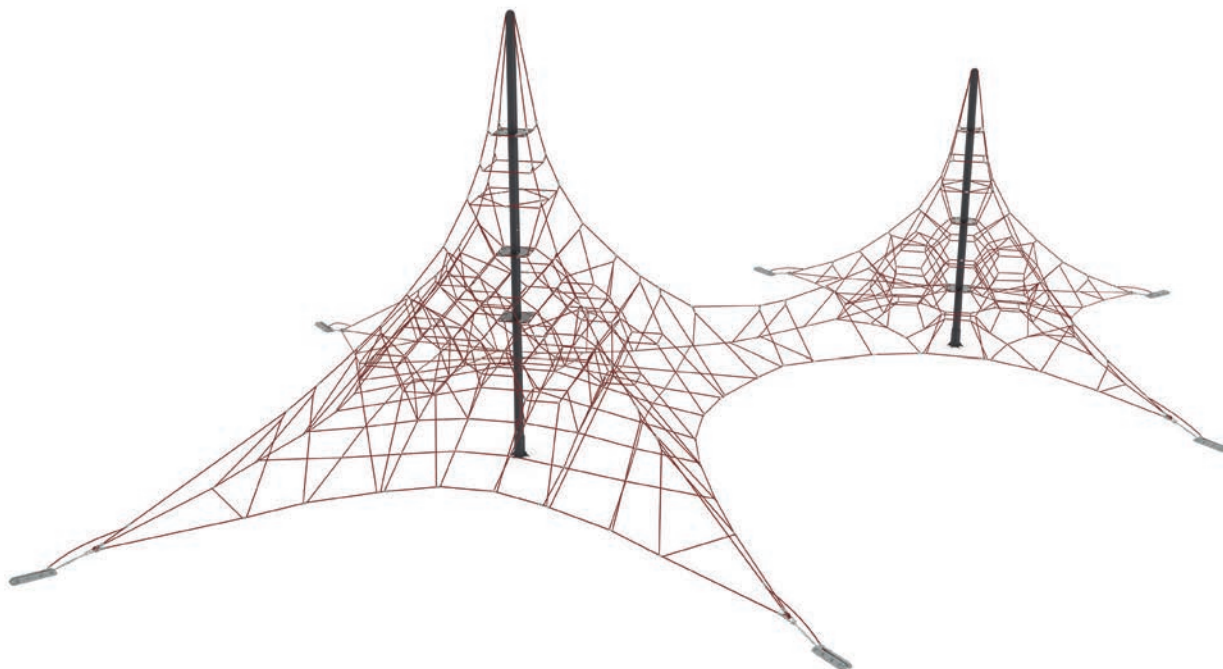
	safety area	fall height	capacity	age group	dimension(m)
	243 m ²	0,85 m	111	5+	23,15 x 13,35 x 6,1

SG 2004

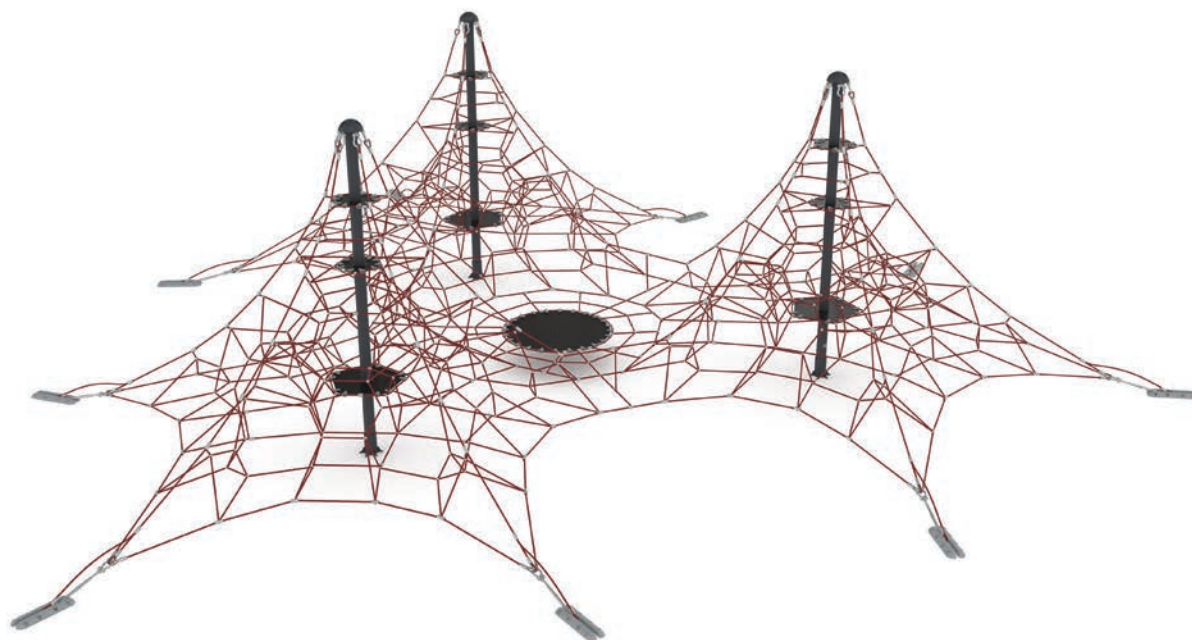




dimension(m)	age group	capacity	fall height	safety area
26,75 x 17,85 x 8,5	5+	191	0,85 m	299,5 m ²



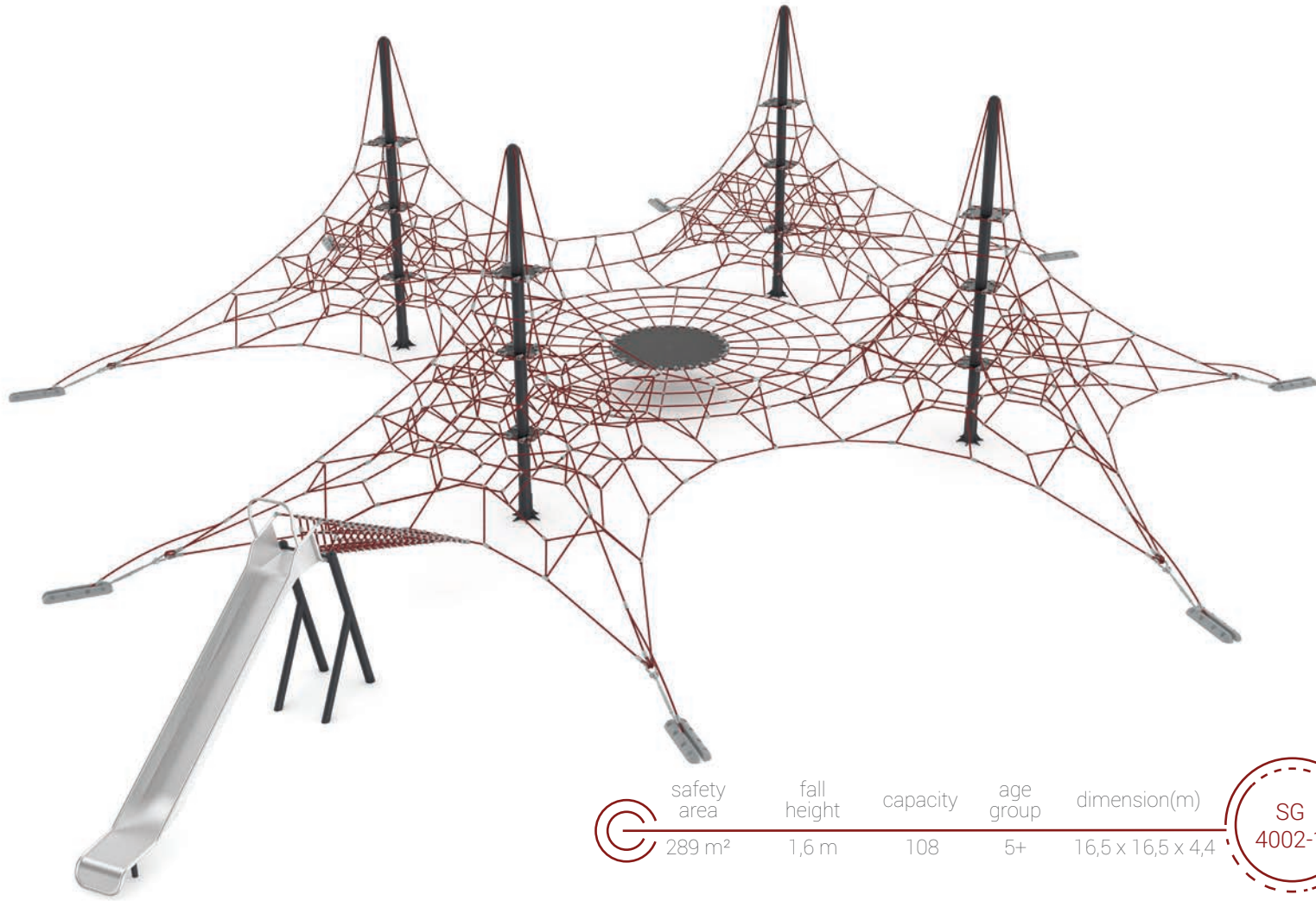
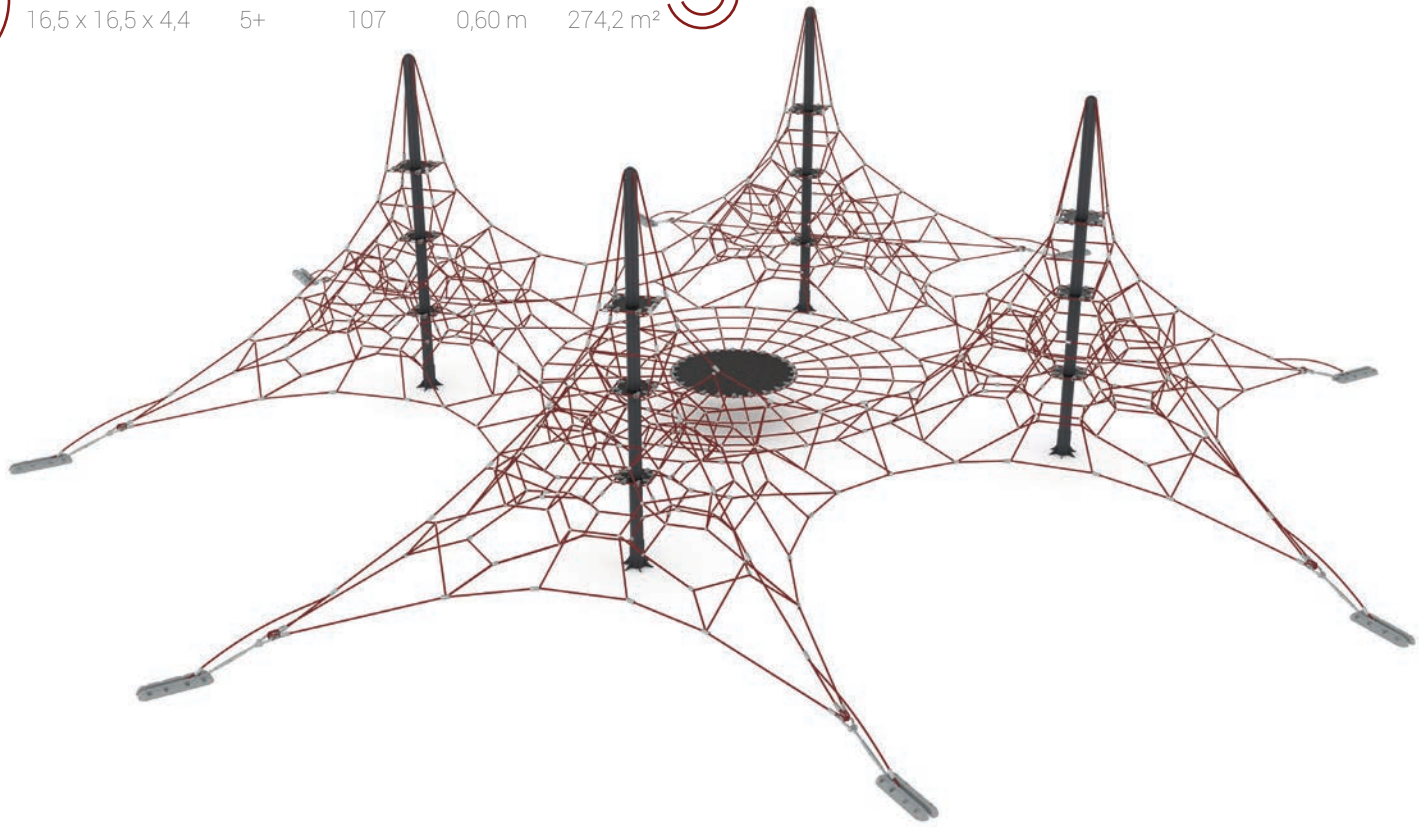
dimension(m)	age group	capacity	fall height	safety area
15,5 x 15,85 x 4,35	5+	93	0,65 m	225,4 m ²







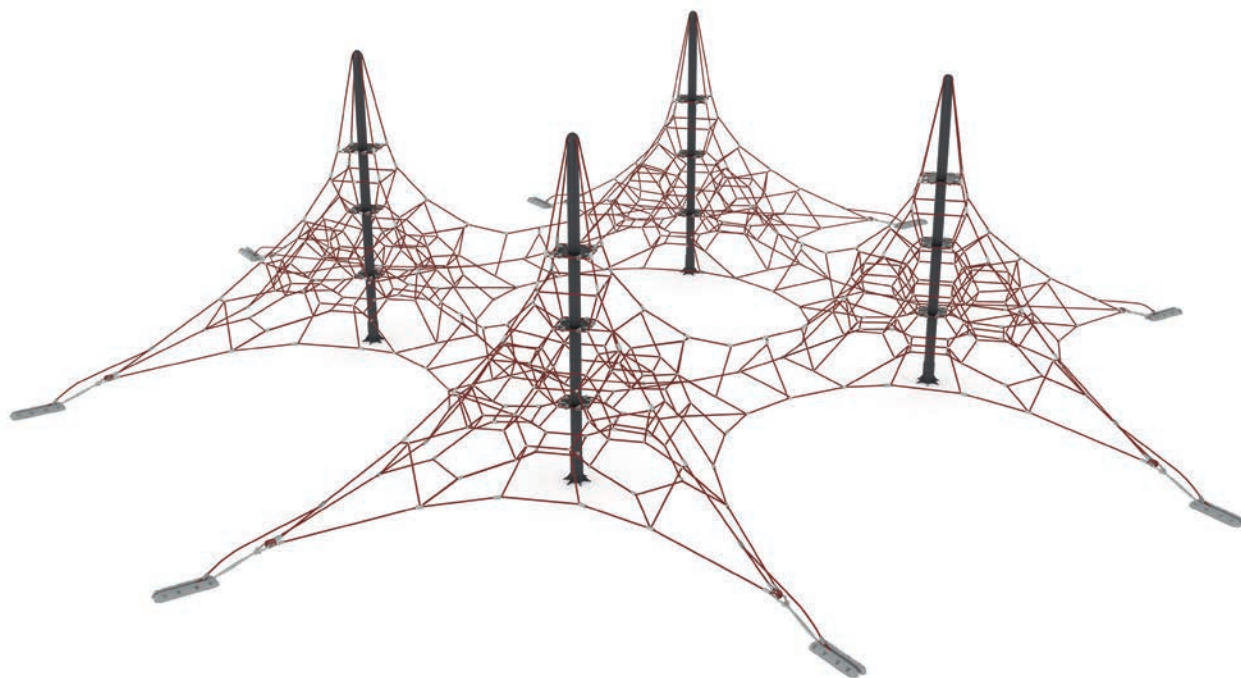
dimension(m)	age group	capacity	fall height	safety area
16,5 x 16,5 x 4,4	5+	107	0,60 m	274,2 m ²



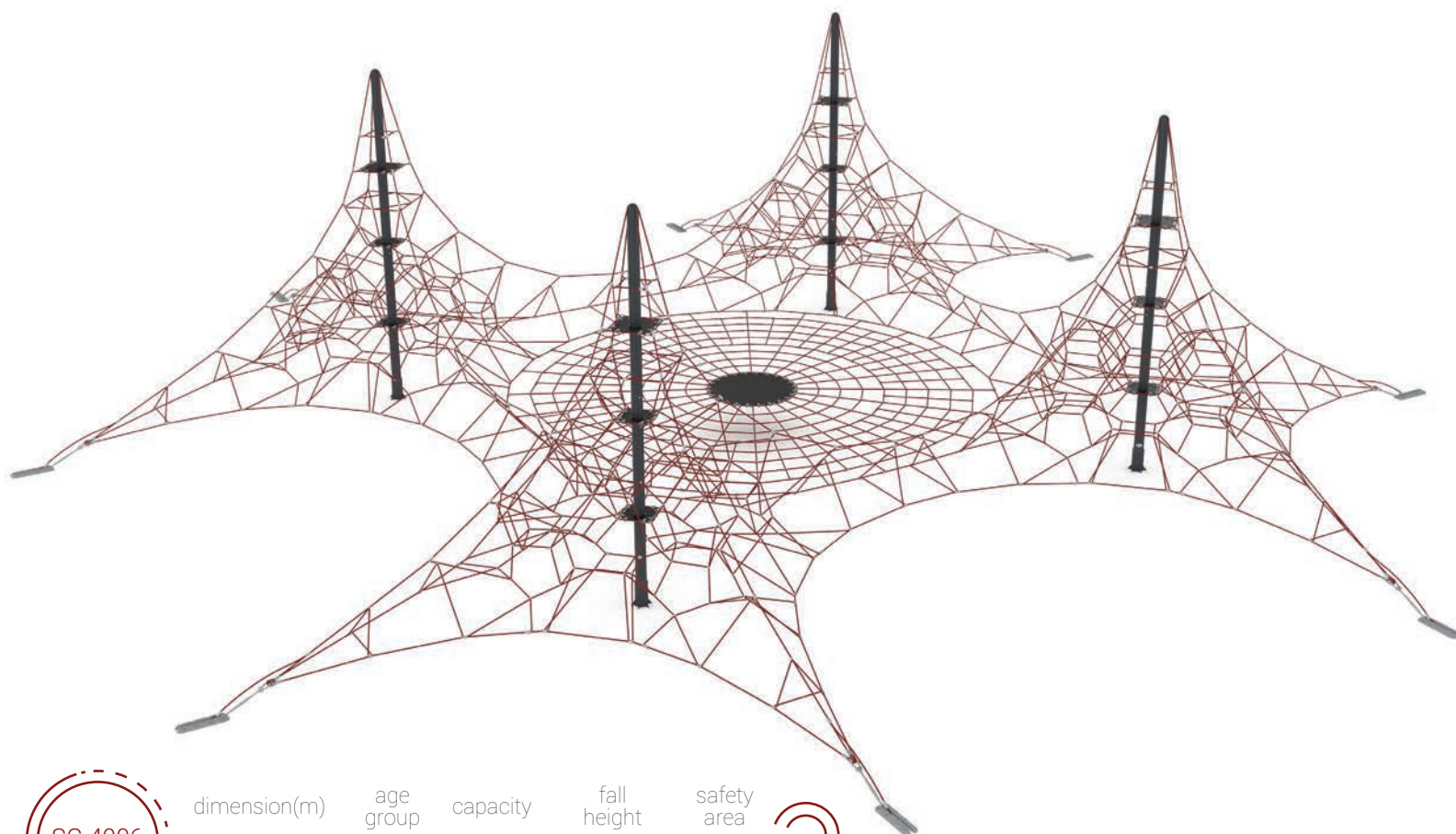
safety area	fall height	capacity	age group	dimension(m)
289 m ²	1,6 m	108	5+	16,5 x 16,5 x 4,4







	safety area	fall height	capacity	age group	dimension(m)	
	260,2 m ²	0,60 m	105	5+	16,15 x 16,15 x 4,4	SG 4001



	dimension(m)	age group	capacity	fall height	safety area	
SG 4006	23,15 x 23,15 x 6,1	5+	224	0,85 m	432,3 m ²	

SGW
1001

dimension(m)	age group	capacity	fall height	safety area
3,45 x 3,5 x 2,15	3+	18	1,8 m	32 m ²



 **TETRAWOOD**




2021
İyi Tasarım Ödülü



	safety area	fall height	capacity	age group	dimension(m)	
	135 m ²	2,8 m	35	5+	9,9 x 10,3 x 2,8	<div>SGW 1003</div>
<div>FLORAWOOD MINI</div>						



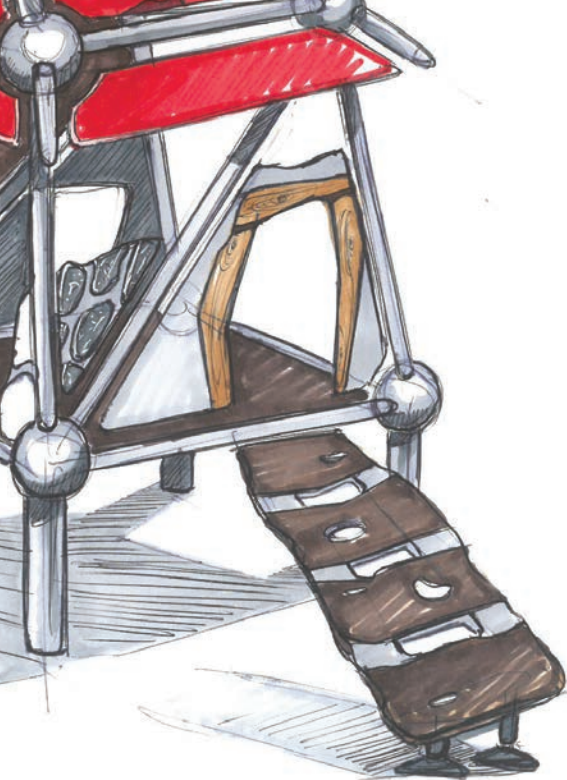
	dimension(m)	age group	capacity	fall height	safety area	
<div>SGW 1002</div>	10,95x10,95x2,8	5+	52	2,8 m	146 m ²	

FLORAWOOD







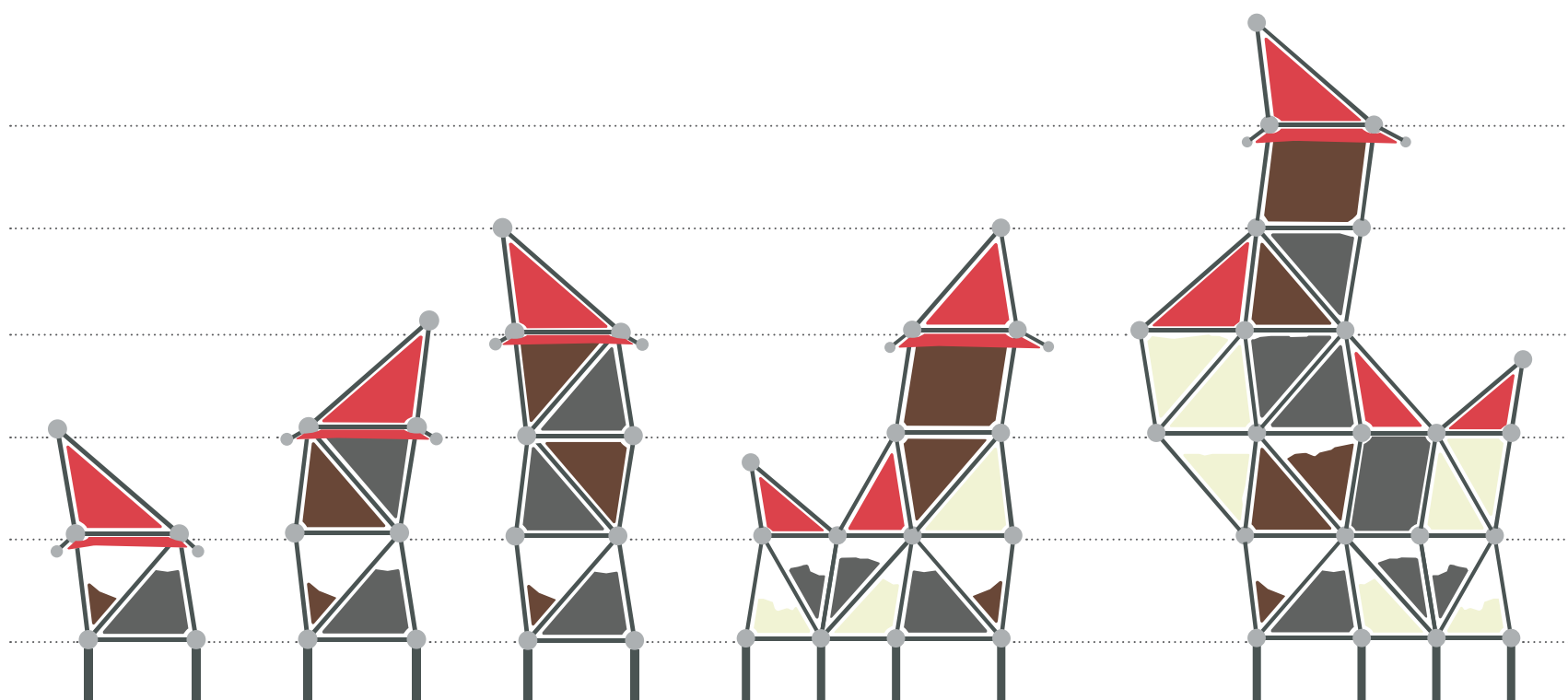


GEO GROUP WITCH SERIES

It is a modular witch-themed game series that can be expanded and reduced with its extraordinary geometry. The construction of the is based on the rope climbing function.



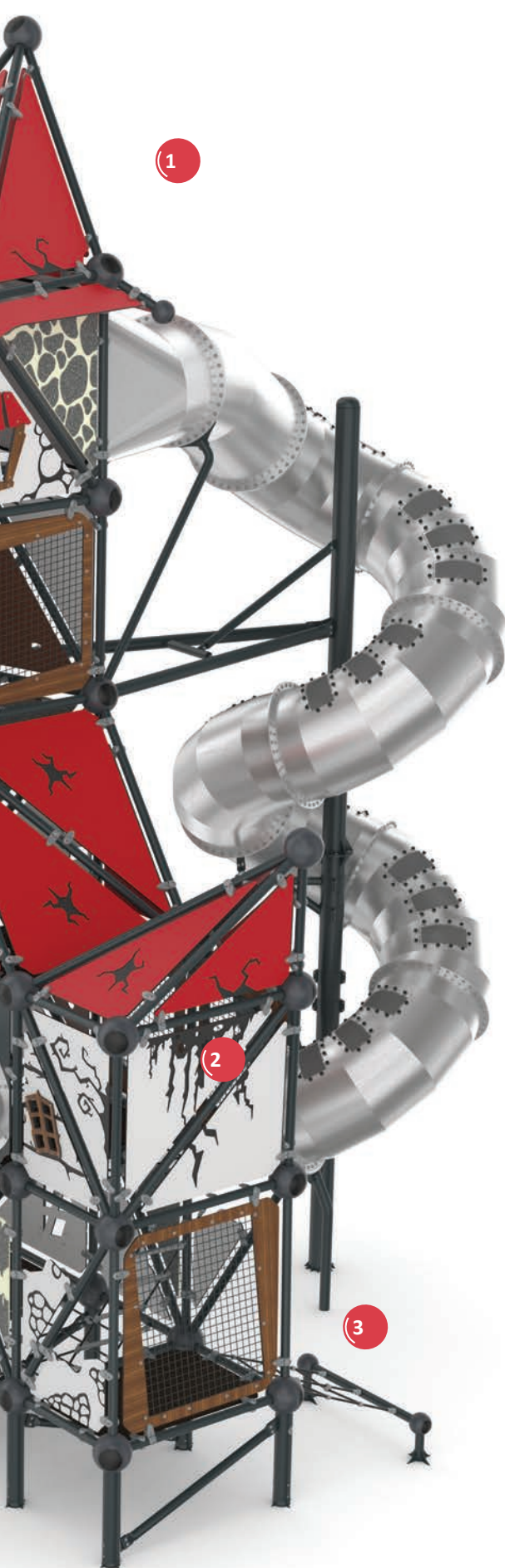
In the Witch series, which takes the witch theme as a concept to revive the curiosity of children to discover and to give the fairytale feeling, it is aimed to create a reinforcing effect with the graphics of the theme on the and red witch hat-shaped roof.











The red roof constituting the thematic inspiration lending the product its name symbolises a "witch's hat". All graphics are also designed to create an ambiance of a witch's hut.



The wicker nets interspersed through the closed and spooky structure are placed to allow the children to communicate with the outside world and their parents.



Inside of the tower is set up with rope ladders in a zig-zag pattern. Reaching the peak is a challenge, and only way to the slides is located at the peak.





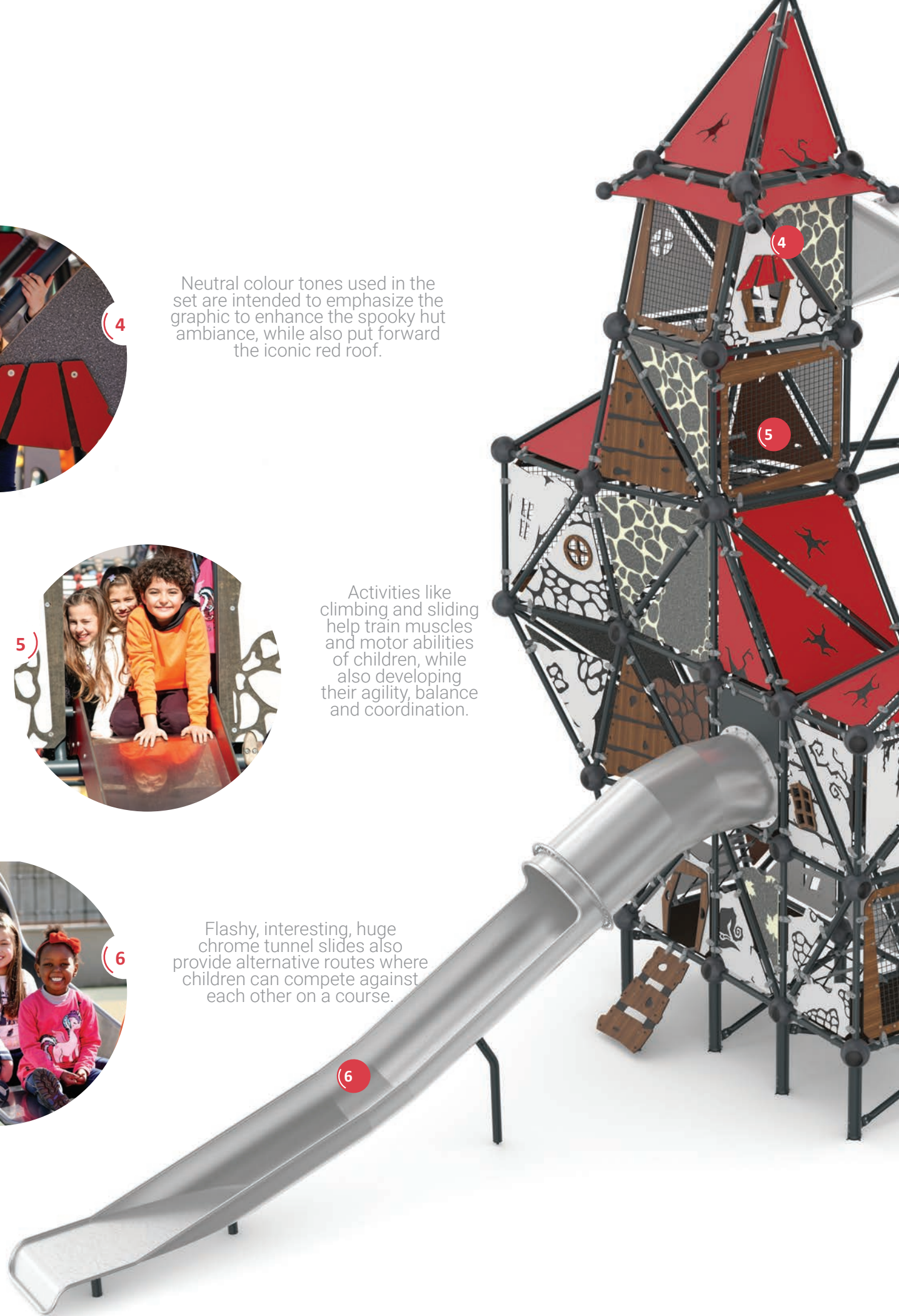
Neutral colour tones used in the set are intended to emphasize the graphic to enhance the spooky hut ambiance, while also put forward the iconic red roof.



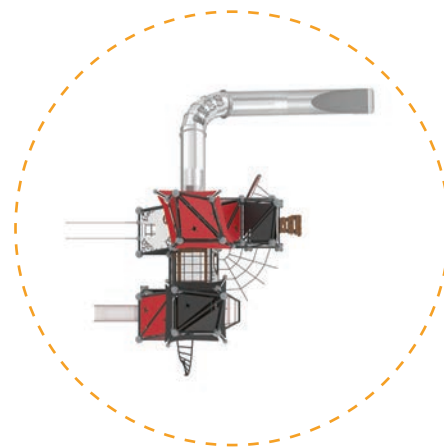
Activities like climbing and sliding help train muscles and motor abilities of children, while also developing their agility, balance and coordination.



Flashy, interesting, huge chrome tunnel slides also provide alternative routes where children can compete against each other on a course.



NEW PRODUCTS



GGWS 2003	dimension(m)	age group	capacity	fall height	safety area
	10 x 9,4 x 6,35	2+	40	2,5 m	105 m ²



GGWS 2004	dimension(m)	age group	capacity	fall height	safety area
	11,7 x 9,65 x 6,35	2+	41	2,3 m	120 m ²

GGWS 2002	dimension(m)	age group	capacity	fall height	safety area
	5,25 x 5 x 5	2+	15	2,3 m	48 m ²



GGWS 2001	dimension(m)	age group	capacity	fall height	safety area
	5,95 x 3,05 x 5,15	2+	25	2,5 m	44 m ²



GGWS 1006	safety area	fall height	capacity	age group	dimension(m)
	84,7 m ²	0,95 m	37	2+	13,0 x 4,1 x 5,05



GGWS 1001	dimension(m)	age group	capacity	fall height	safety area
	11,2 x 3,6 x 5,5	2+	25	2,3 m	69 m ²



dimension(m)	age group	capacity	fall height	safety area
3,35 x 3,55 x 3,7	2+	8	0,95 m	33,3 m ²



safety area	fall height	capacity	age group	dimension(m)
60,3 m ²	0,95 m	20	2+	8,6 x 3,95 x 3,7





dimension(m)	age group	capacity	fall height	safety area
8,6 x 6,3 x 6,4	2+	29	2 m	95,1 m ²

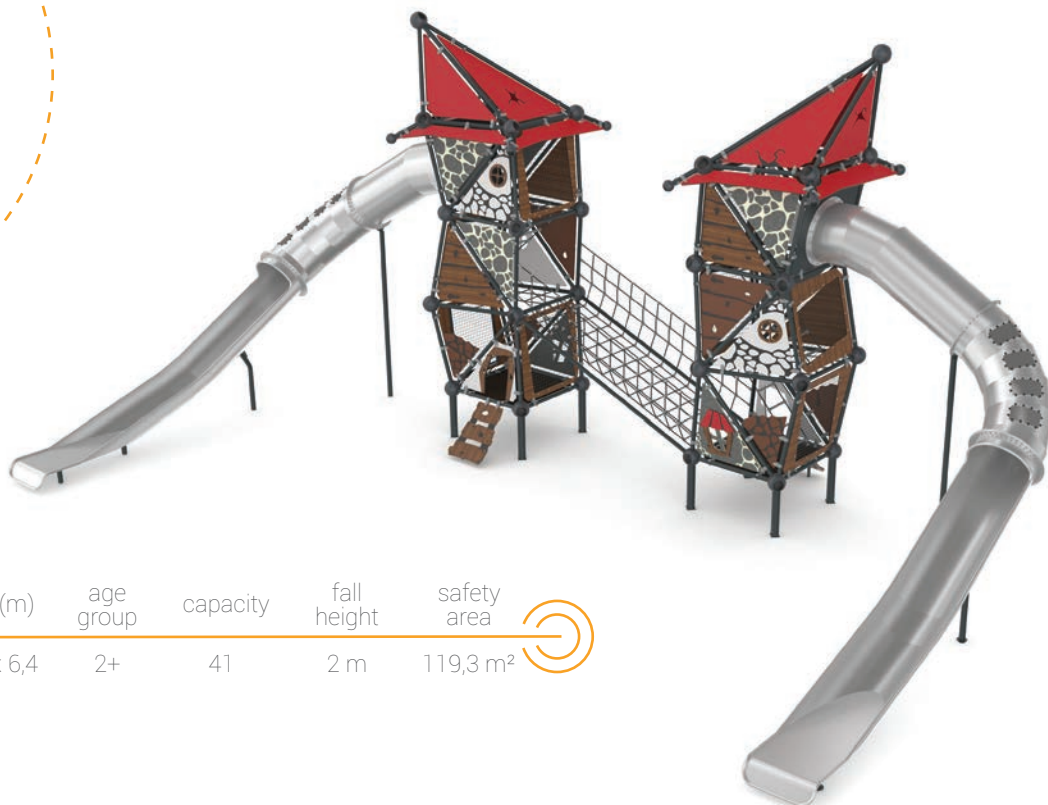


dimension(m)	age group	capacity	fall height	safety area
8,65 x 7,05 x 6,4	2+	29	0,85 m	88,2 m ²



safety area	fall height	capacity	age group	dimension(m)
104 m ²	0,85 m	41	2+	14,9 x 5,6 x 6,4

GGWS
1008-P



dimension(m)	age group	capacity	fall height	safety area
13,4 x 7,6 x 6,4	2+	41	2 m	119,3 m ²







Product Information	1	2	3	4	5
product code	: AGMS 65	: GGWS 1007-P	: CA 311	: GGWS 1009-P	: CA 156
dimensions (m)	: 7,45 x 3,05 x 4,5	: 8,95 x 6,65 x 6,4	: 3,80 x 0,90 x 1,0	: 9,45 x 5,4 x 9,2	: 5,05 x 2,0 x 2,35
age	: 5+	: 2+	: 5+	: 2+	: 0-36 month / 3+
capacity	: 6	: 27	: 2	: 55	: 2
fall height	: 1,5 m	: 2,25 m	: 1,25 m	: 2,4 m	: 1,55 m
safety area (m ²)	: 36	: 80,7	: 16	: 77	: 32,2



Product Information	6	7	8	9
product code	: AGMS 66	: SGM 1010 A6	: CDP 101	: GGWS 1012-P
dimensions (m)	: 3,25 x 3,25 x 3,6	: 7,4 x 6,5 x 1,9	: 11,30x 8 x11	: 4,25x4,7x3,7
age	: 5+	: 5+	: 7+	: 2+
capacity	: 15	: 11	: 72	: 11
fall height	: 3,0 m	: 1,35 m	: 1,7 m	: 0,95 m
safety area (m²)	: 41,3	: 84,3	: 96	: 41,9



GGWS 1007	dimension(m)	age group	capacity	fall height	safety area
	10,8 x 5,9 x 6,4	2+	27	2,25 m	87,1 m ²



GGWS 1007-P	safety area	fall height	capacity	age group	dimension(m)
	80,7 m ²	2,25 m	27	2+	8,95 x 6,65 x 6,4

GGWS 1012	dimension(m)	age group	capacity	fall height	safety area
	4,25 x 4,7 x 3,7	2+	11	0,95 m	41,9 m ²











	safety area	fall height	capacity	age group	dimension(m)	
	41,6 m ²	2,3 m	13	2+	5,8 x 3 x 5,05	GGWS 1003





GGWS
1010-P

dimension(m)	age group	capacity	fall height	safety area
10,25 x 6,3 x 9,2	2+	120	0,95 m	105,6 m ²

safety area	fall height	capacity	age group	dimension(m)
128 m ²	0,95 m	120	2+	10,2 x 10,15 x 9,2

GGWS
1010







GGWS 1009	dimension(m)	age group	capacity	fall height	safety area
	11,8 x 8,2 x 9,2	2+	55	2,3 m	98,4 m²



GGWS 1009-P SPECIAL	safety area	fall height	capacity	age group	dimension(m)
	87,2 m²	1,0 m	58	2+	9,9 x 7,15 x 9,2

GGWS 1009-P	dimension(m)	age group	capacity	fall height	safety area
	9,45 x 5,4 x 9,2	2+	55	2,4 m	77 m²

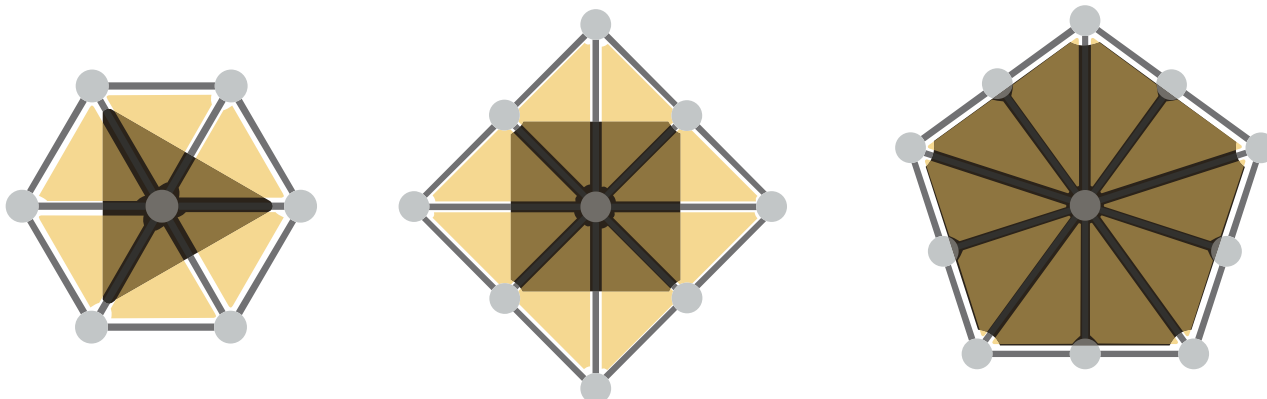


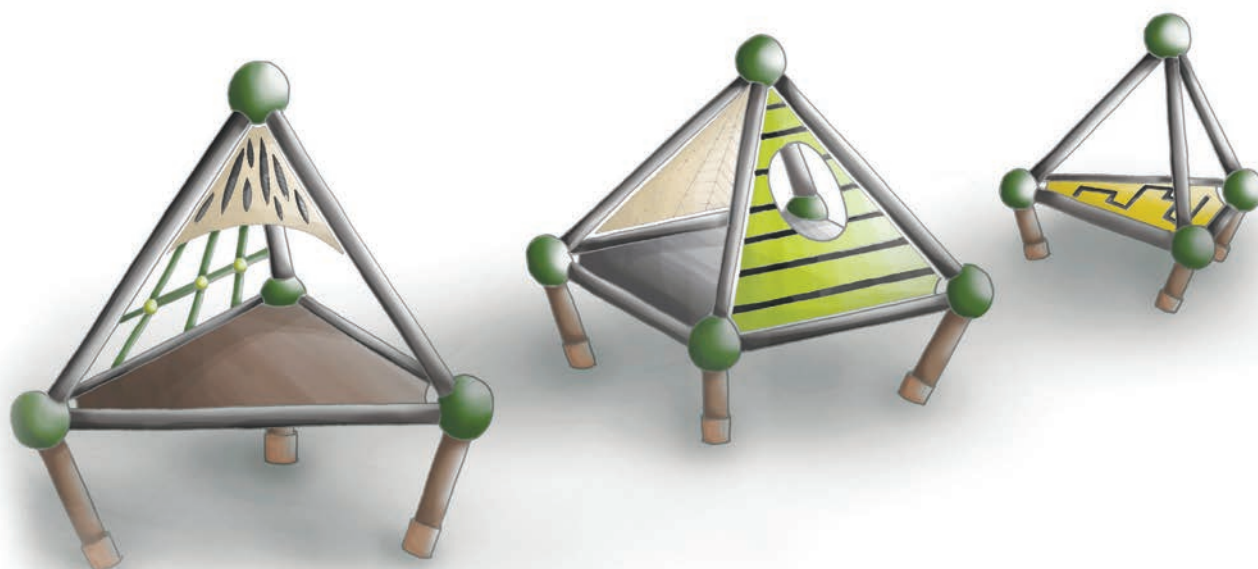




GEO GROUP JUNGLE SERIES

Our designs in different difficulty levels, that promote motor muscle skills and competitive side of children in age group 12, consist of platforms in 3 different geometry like triangle, square and pentagon with a tent-like look.





It is a game group study consisting of different geometric shapes with jungle and earth concepts, mainly rope bridges and climbers, with chrome slides at different heights, targeting children between 2 -12 years.



Compared against conventional play sets, access routes to the product are surrounded with equipment and climbing elements for the children to shed their excess energy.



Rope bridge and climbing systems not only aim to help strengthen the muscles, but also improve coordination abilities.



The bead setting station designed to develop fine motor control skills provides the sense of a cheerful sound and rhythm with the clash of pieces.





The tent-like structure composed of platforms with three different geometrical shapes including triangle, square and pentagon, with differing challenge rates, provides different colour alternatives to support the theme of earth and virgin jungle.

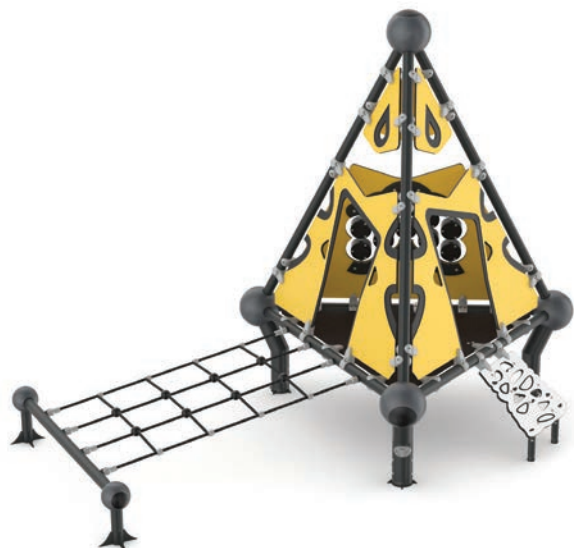


colour
options



The matching game designed to develop visual memory of toddlers presents a more delightful gaming experience with fun emojis.





	safety area	fall height	capacity	age group	dimension(m)
	28 m ²	0,65 m	5	2+	2,35 x 3,35 x 2,55

GGJS
1021



	safety area	fall height	capacity	age group	dimension(m)
	38,3 m ²	0,65 m	18	2+	3,5 x 4,8 x 2,9

GGJS
1023





	safety area	fall height	capacity	age group	dimension(m)	GGJS 1003
	32,9 m ²	1,15 m	5	3+	4,1 x 2,9 x 3	



	safety area	fall height	capacity	age group	dimension(m)	GGJS 1006
	48,1 m ²	1,15 m	13	3+	6,2 x 4,15 x 3,0	



Product Information	1	2	3	4	5
product code	: DGCS 1057 A	: SGM 1007-3A	: CA 153	: C-SS 67	: CA 156
dimensions (m)	: 1,0 x 0,45 x 0,8	: 10,25 x 9,2 x 5,25	: 5,05 x 2,0 x 2,35	: 0,55 x 0,65 x 0,65	: 5,05 x 2,0 x 2,35
age	: 2+	: 5+	: 3+	: 3+	: 0-36 month / 3+
capacity	: 1	: 55	: 2	: 1	: 2
fall height	: 0,6 m	: 2,1 m	: 1,5 m	: 0,65 m	: 1,55 m
safety area (m²)	: 7,8	: 112	: 30,2	: 16,2	: 32,2



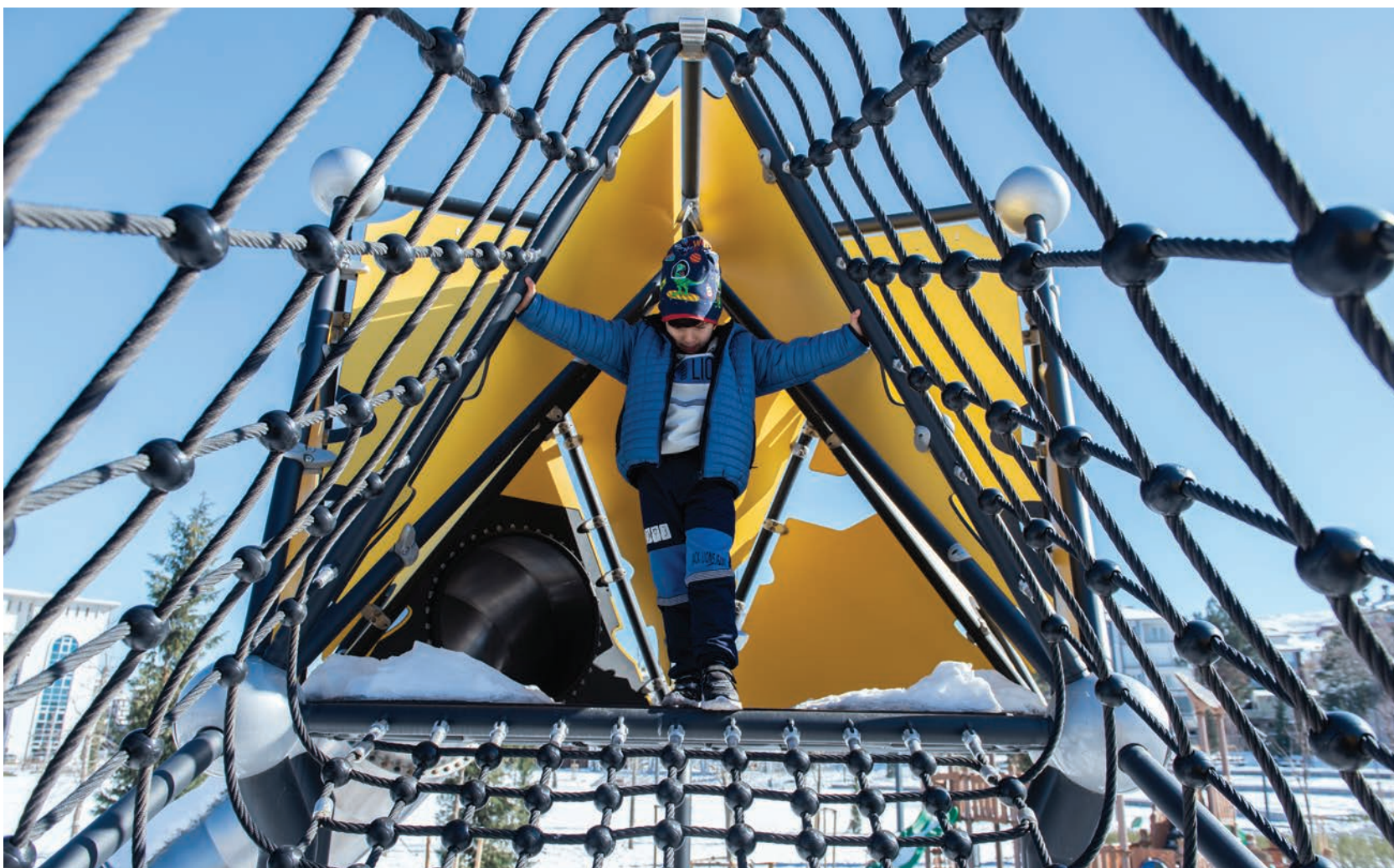
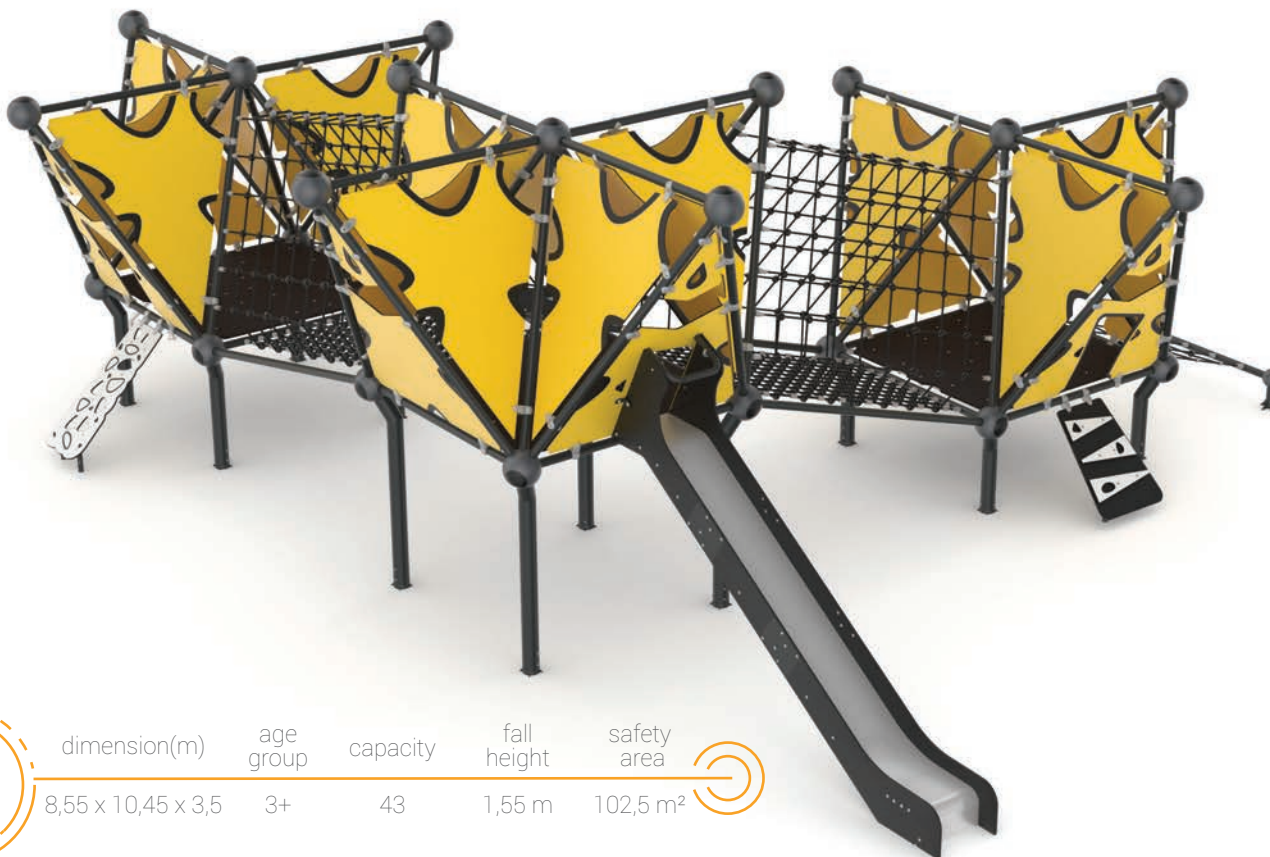
Product Information	6	7	8	9
product code	: GGJS 1017	: CA 311	: DGCS 1013 A	: DGSS 28
dimensions (m)	: 13,95 x 11,15 x 5	: 3,80 x 0,90 x 1,0	: 0,8 x 0,4 x 0,8	: 1,8 x 1,8 x 0,75
age	: 3+	: 5+	: 2+	: 7+
capacity	: 64	: 2	: 1	: 6
fall height	: 2,2 m	: 1,25 m	: 0,6 m	: 0,75 m
safety area (m²)	: 141,1	: 16	: 8,1	: 26,4





GGJS 1012	dimension(m)	age group	capacity	fall height	safety area
	8,3 x 7,7 x 3,5	3+	26	1,65 m	74,1 m ²







 HONG KONG



safety
area
95,8 m²

fall
height
2,2 m

capacity
30

age
group
3+

dimension(m)
12,05 x 9,1 x 5

GGJS
1015



dimension(m)
10,95 x 8,9 x 5

age
group
3+

capacity
30

fall
height
2,2 m

safety
area
91,6 m²





	safety area	fall height	capacity	age group	dimension(m)
	141,2 m ²	2,2 m	64	3+	14,45 x 11,15 x 5

GGJS
1017-P



dimension(m)	age group	capacity	fall height	safety area
13,95x11,15x5	3+	64	2,2 m	141,1 m ²









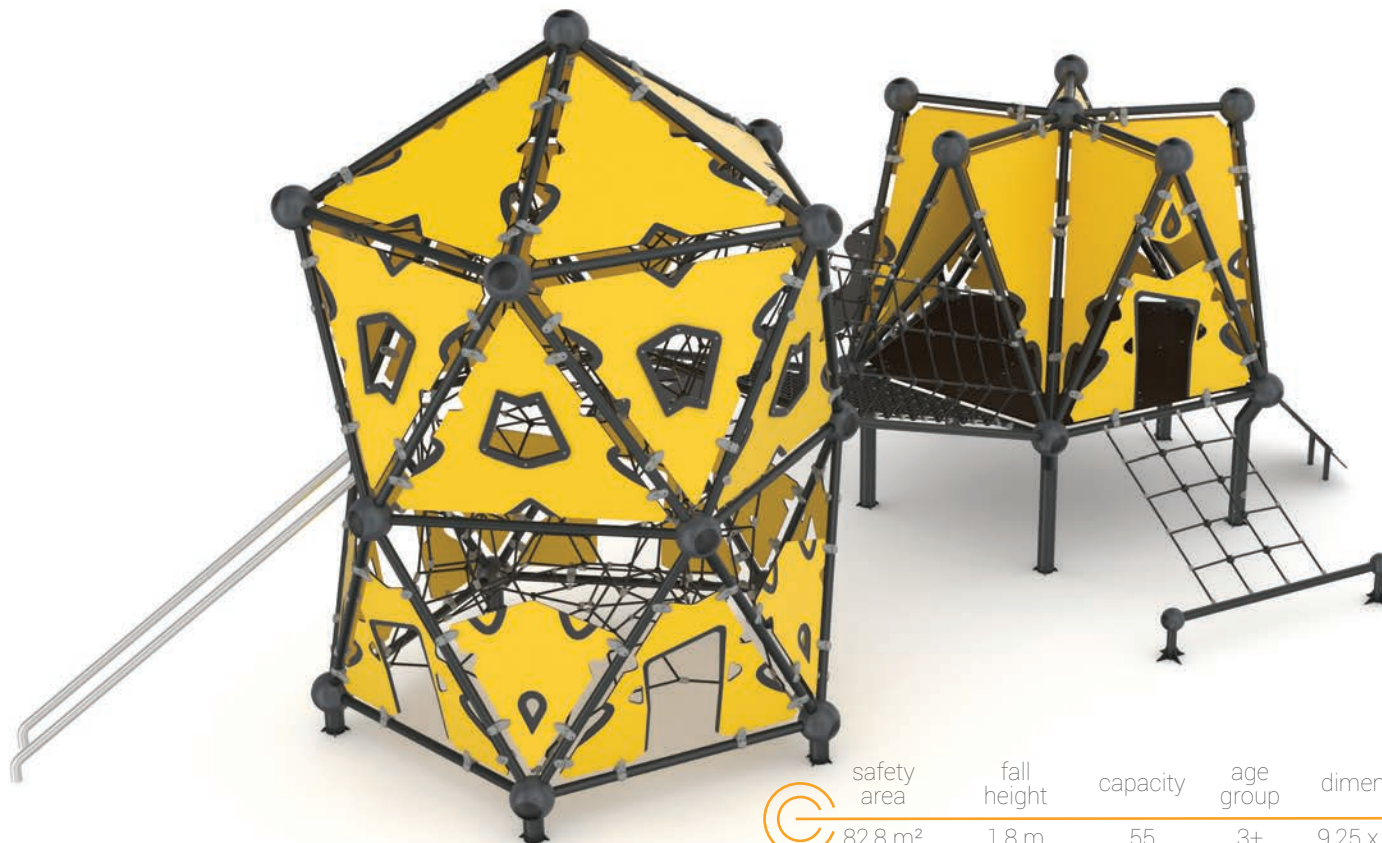
	safety area	fall height	capacity	age group	dimension(m)
	128,7 m²	2,15 m	51	7+	10,95 x 9,05 x 4,95

GGJS
1018



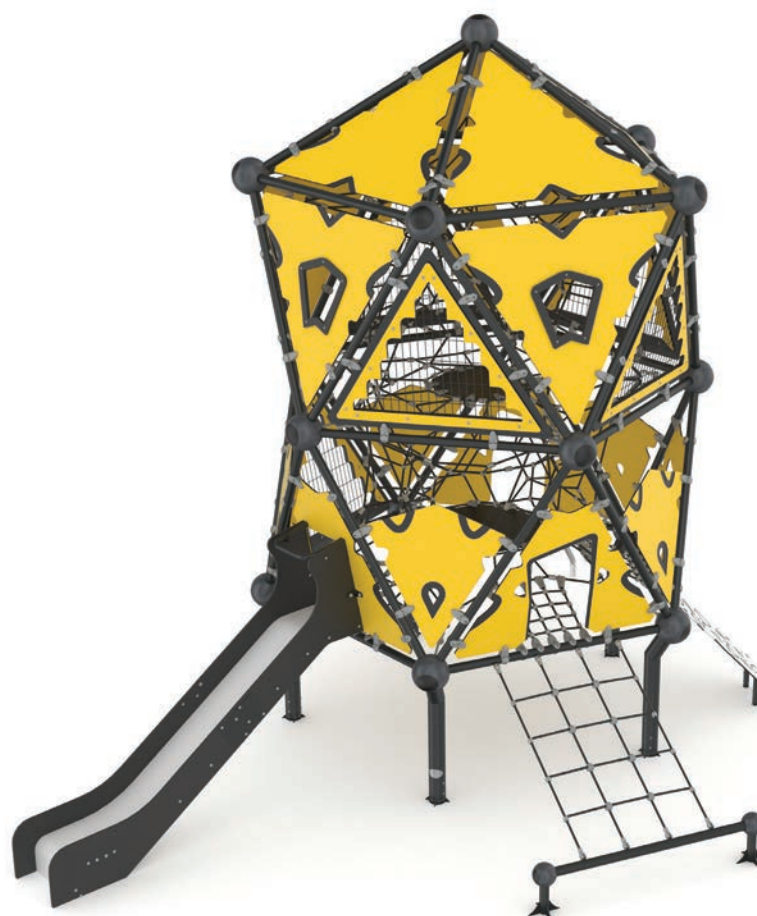
	safety area	fall height	capacity	age group	dimension(m)
	121 m²	2,15 m	51	7+	11,55 x 9,05 x 4,95

GGJS
1018-P



	safety area	fall height	capacity	age group	dimension(m)
	82,8 m²	1,8 m	55	3+	9,25 x 6,65 x 4,3

GGJS
1019

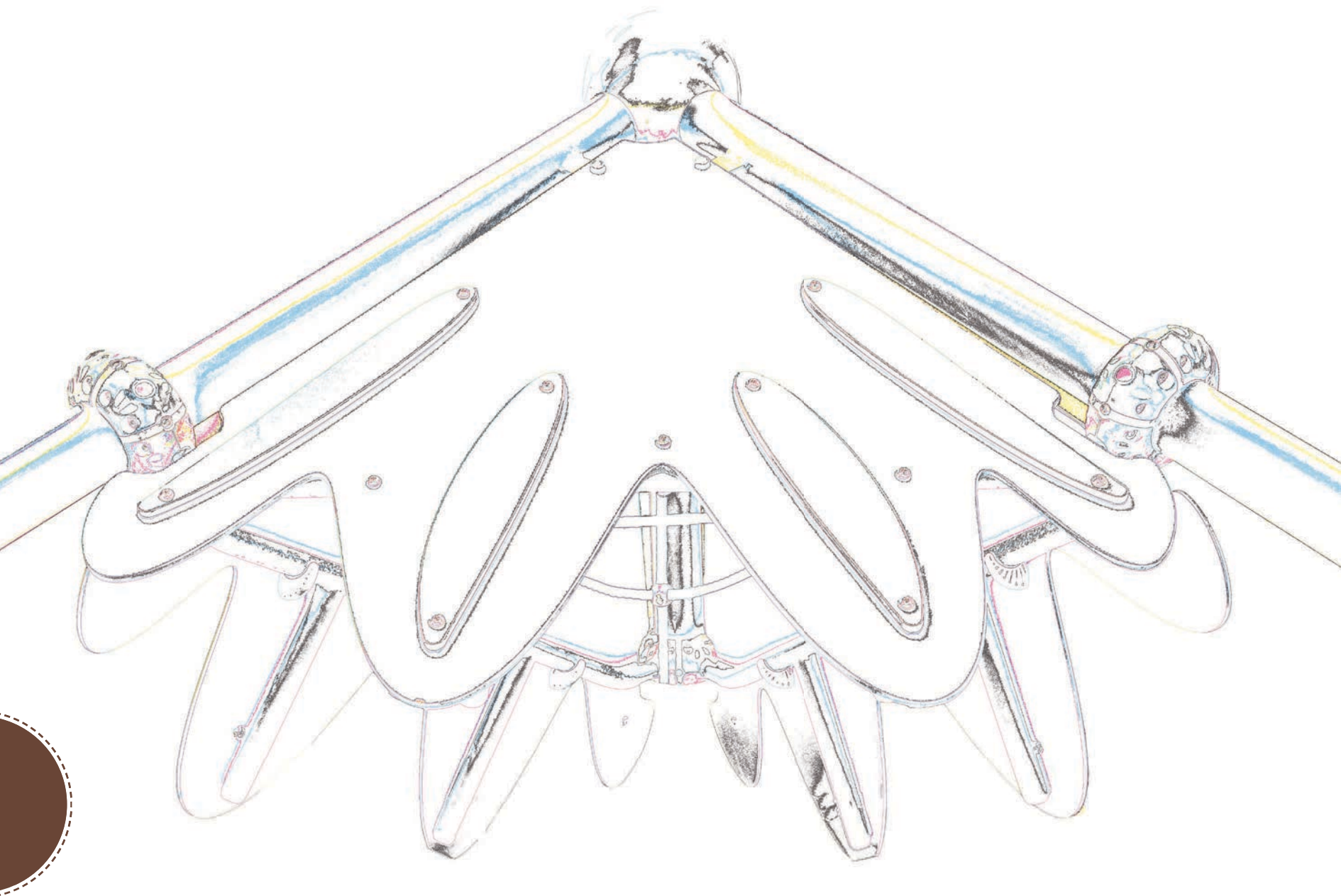


GGJS
1028

dimension(m)	age group	capacity	fall height	safety area
5,75 x 4,7 x 5,10	3+	29	1,10 m	49 m²







ADVENTURE GROUP **HAWAII SERIES**

The Hawaii series is a product line inspired by the tropical concept. All products of the series contain a tropical theme in itself, representing an island consisting of various game stations and three dimensional rope climbing. Continuous play stations that follow each other in a circular fashion are brought together around the three-dimensional rope climbing. The game units designed in accordance with the theme are aimed at developing children's creativity by giving them the feeling that they are on an island and encouraging them to create their own role-playing games in the empty spaces in the product.





Formed by inspiration from palms, iconic trees of tropic islands, the roof of the Hawaii series can be taken as a supplementary figure completing the play stations supported by colours and graphics.



Despite being designed as a closed and active course, Paradiso provides the children with the chance to take a rest and socialise with each other with the rope hammocks and slings inside.

Palma Direction Plates is the main module of the Hawaii series. Plates provide thematic figures providing children with the sense of travelling to other islands (Paradiso and Tropica).





A three dimensional rope climb connects to the delightful slide station by a mini bridge, providing children with the reward of a difficult climb.



Paradiso aims to provide children with different sliding experiences.









	safety area	fall height	capacity	age group	dimension(m)	
	75,3 m ²	1,8 m	32	3+	8,3 x 6,8 x 3,65	AGHS 01-P

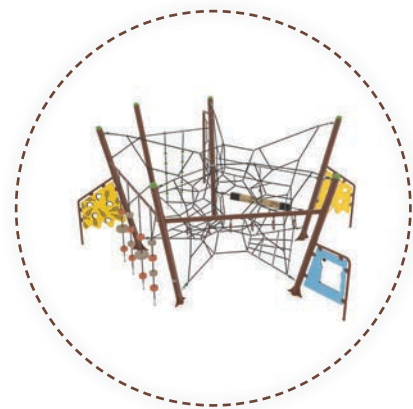
PALMA



	dimension(m)	age group	capacity	fall height	safety area	
AGHS 02-P	7,75 x 7,75 x 5,1	3+	29	2,2m	86 m ²	

PARADISO






TROPICA 

	safety area	fall height	capacity	age group	dimension(m)
	53 m ²	1,8 m	28	3+	5,05 x 5,75 x 2,65

 AGHS 03



	safety area	fall height	capacity	age group	dimension(m)
	142 m ²	2,2 m	52	3+	11,25 x 10,0 x 5,1

AGHS
04-P





Product Information	1	2	3	4
product code	: AGFS 253	: DGCS 1050 A	: SGM 1001	: AGFS 403
dimensions (m)	: 14,2 x 6,5 x 8,55	: 1,1 x 1,55 x 3,05	: 12,4 x 12,4 x 6,1	: 11,3 x 7,55 x 5,4
age	: 5+	: 3+	: 5+	: 5+
capacity	: 52	: 6	: 58	: 26
fall height	: 1,85 m	: 0,75 m	: 2 m	: 2,3 m
safety area (m ²)	: 110	: 14,5	: 173,1	: 98,7

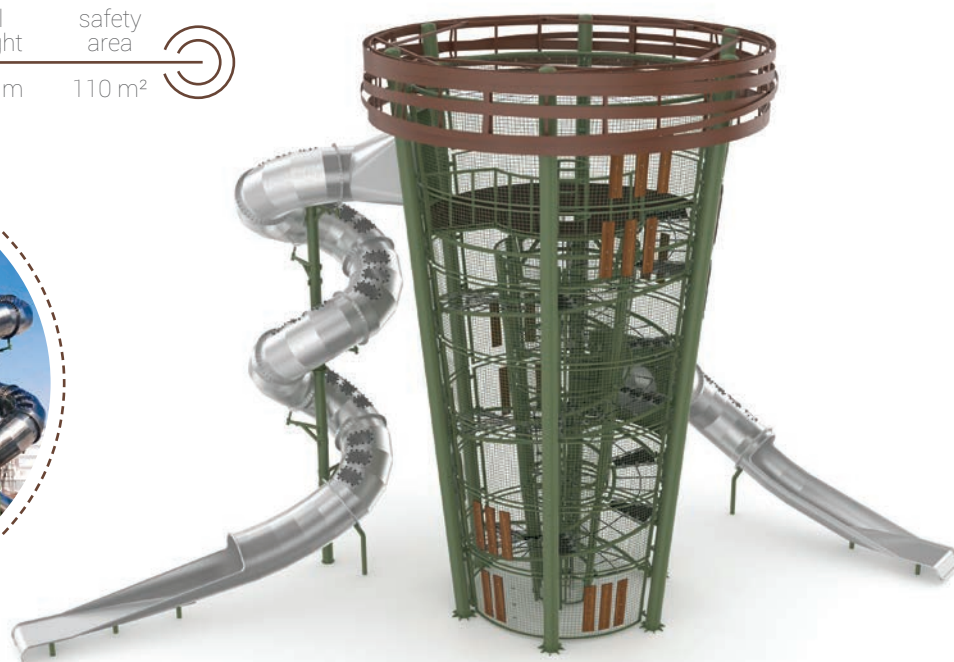


Product Information	5	6	7
product code	: AGFS 402	: AGMS 53	: AGFS 401
dimensions (m)	: 9,0 x 4,1 x 5,2	: 4,25 x 3,5	: 16,5 x 10,9 x 6,4
age	: 5+	: 7+	: 5+
capacity	: 32	: 20	: 38
fall height	: 2,7 m	: 0,55 m	: 2,4 m
safety area (m²)	: 60	: 53,5	: 154,5



AGFS 253	dimension(m)	age group	capacity	fall height	safety area
	14,2 x 6,5 x 8,55	5+	52	1,85 m	110 m ²

BIRD TOWER



BIRD TOWER

safety area	fall height	capacity	age group	dimension(m)
94,1 m ²	1,85 m	52	5+	11,35 x 6,35 x 8,55

AGFS
253-P



HELIX TOWER

safety area	fall height	capacity	age group	dimension(m)
85 m ²	2 m	58	5+	9,4x8,2x12,3

AGFS
251-P









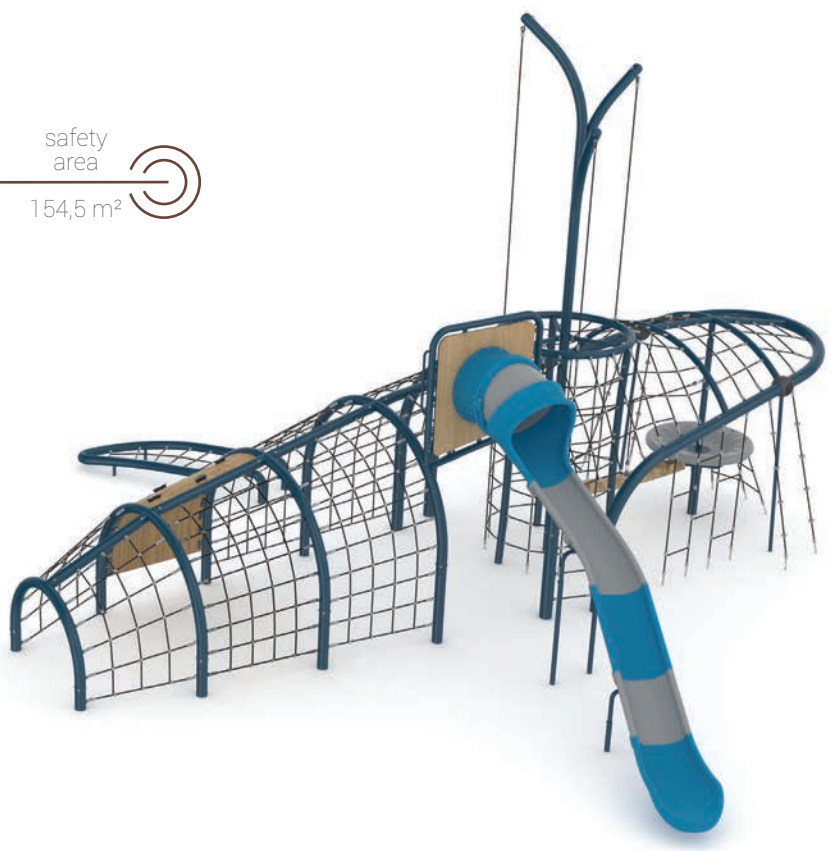
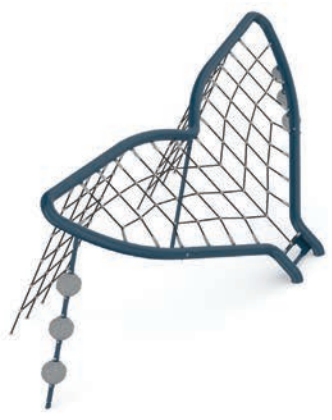




dimension(m)	age group	capacity	fall height	safety area
16,5 x 10,9 x 6,4	5+	38	2,4 m	154,5 m ²



WHALE

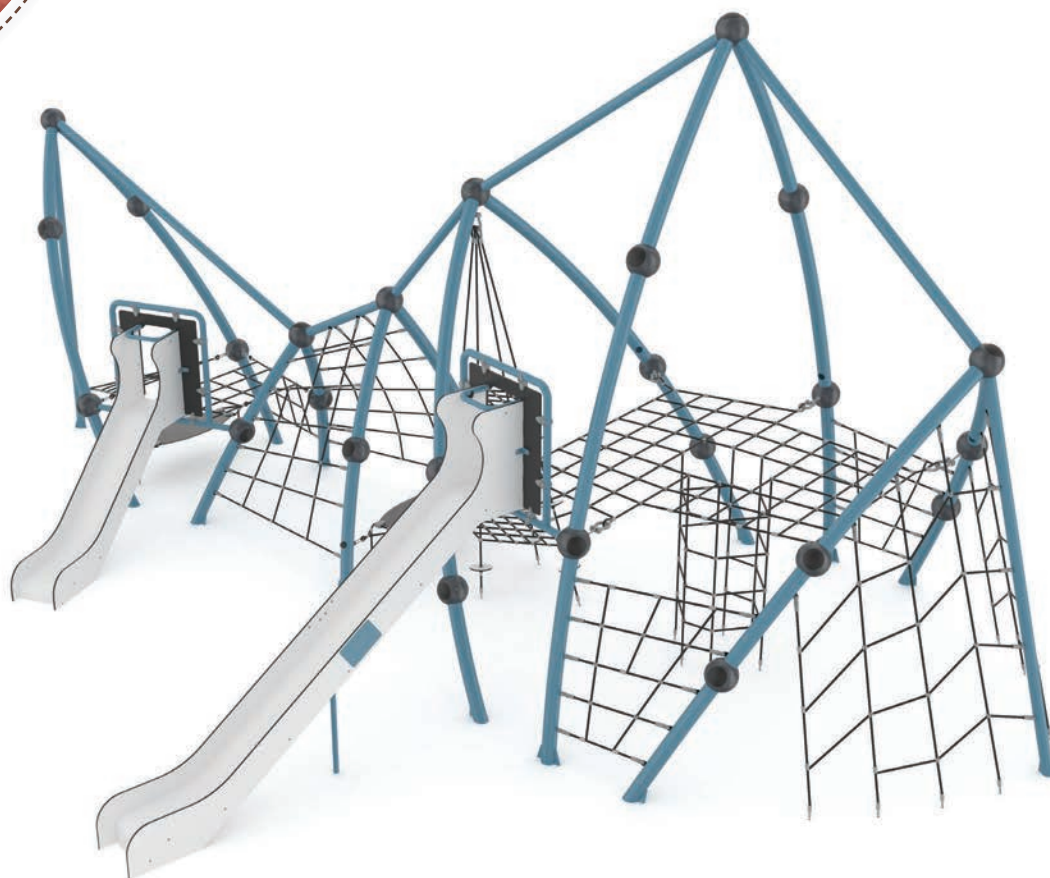
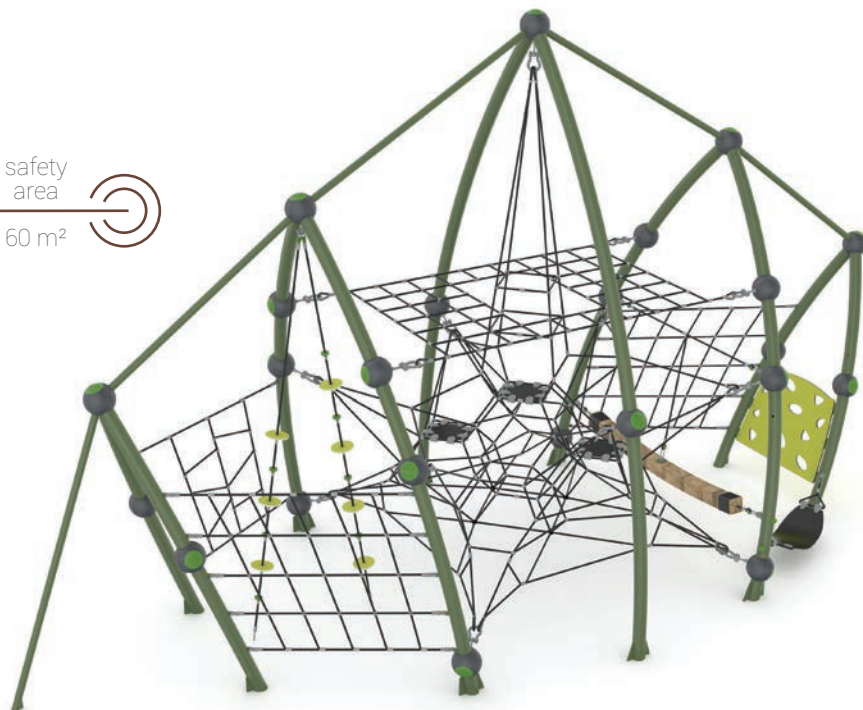






AGFS 402	dimension(m)	age group	capacity	fall height	safety area
	9,0 x 4,1 x 5,2	5+	32	2,7 m	60 m ²

LEAF

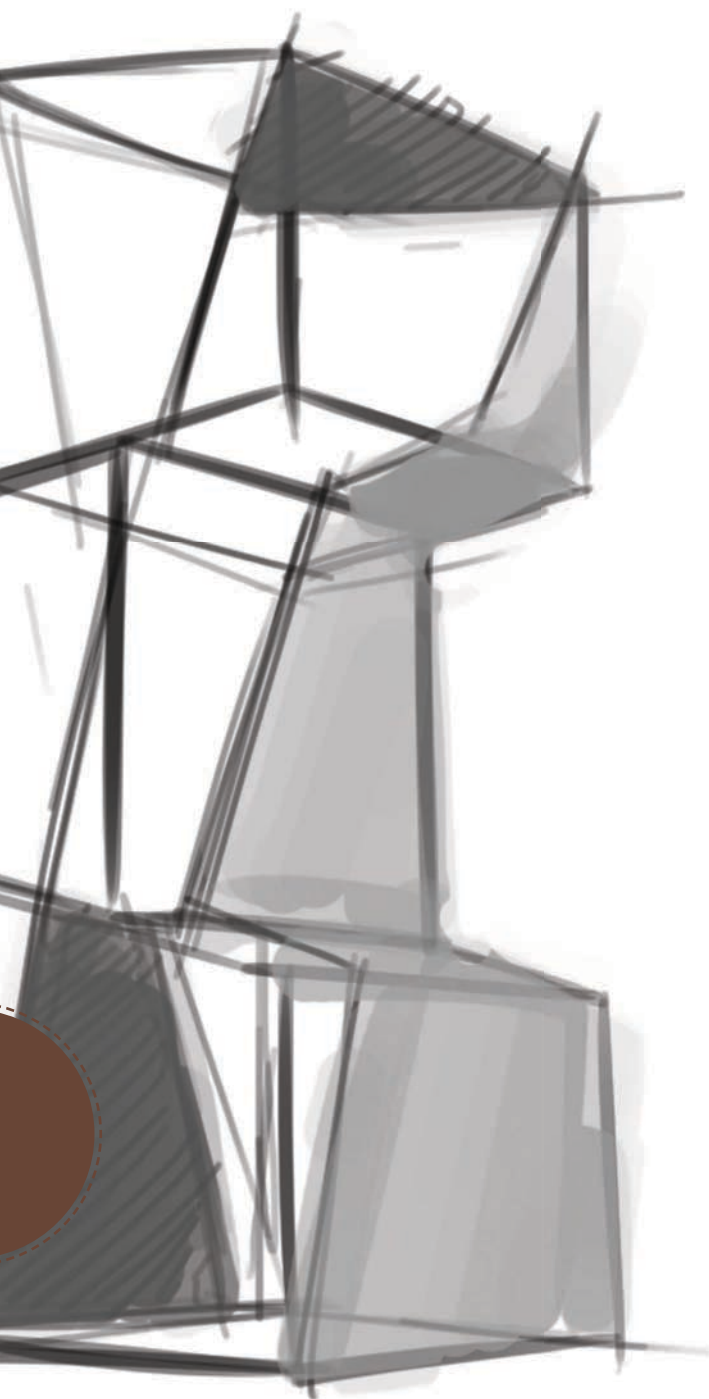


MONKFISH

AGFS 403	dimension(m)	age group	capacity	fall height	safety area
	11,3 x 7,55 x 5,4	5+	26	2,3 m	98,7 m ²

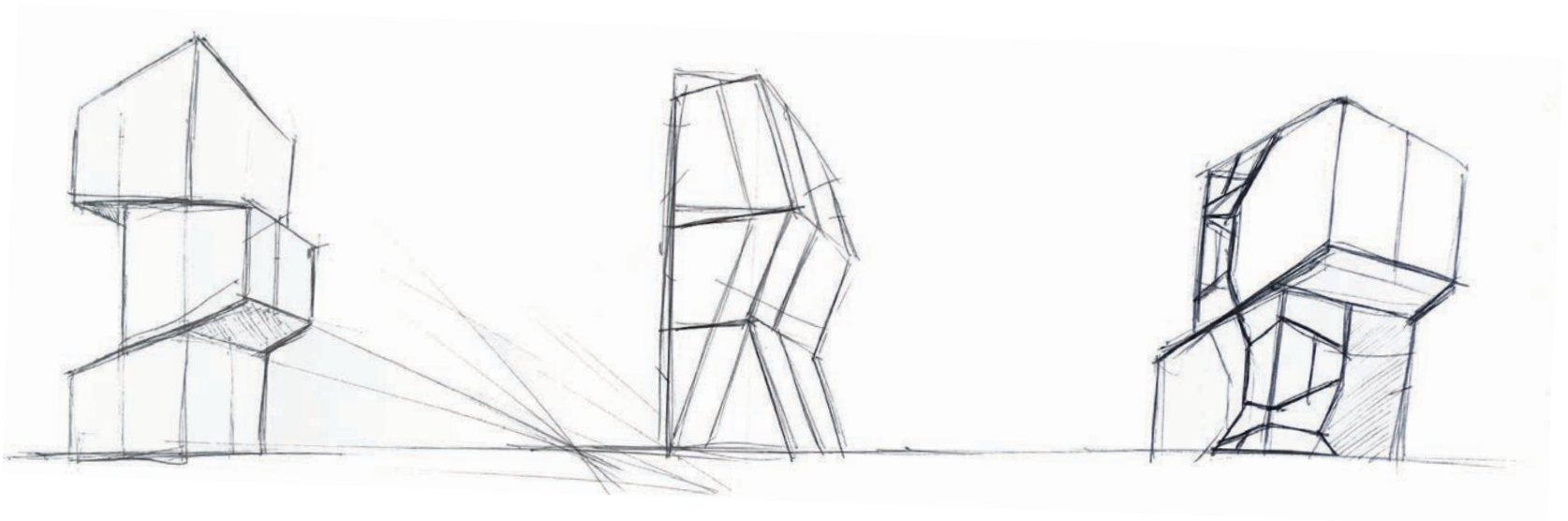
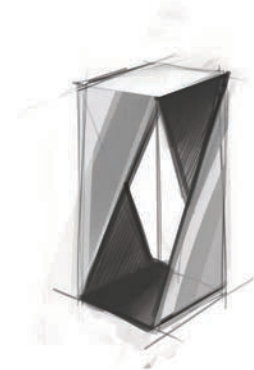


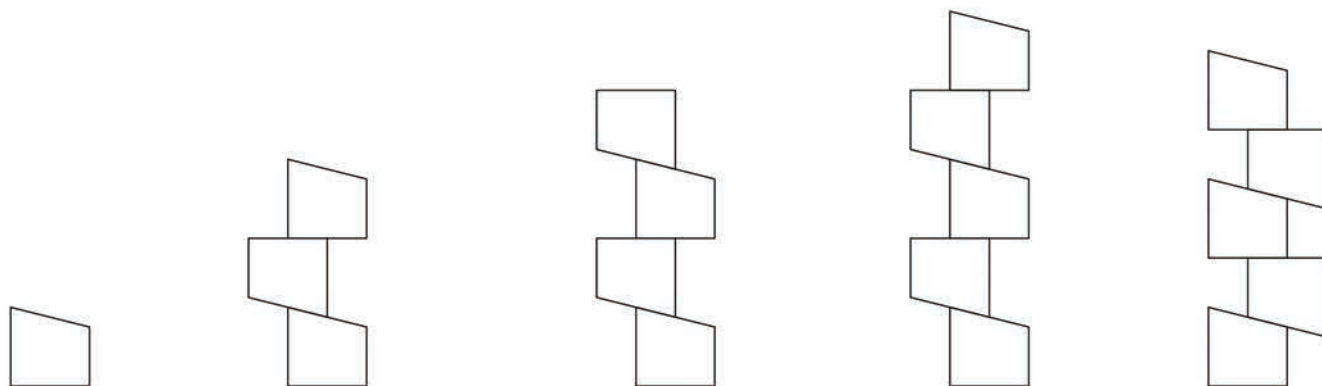




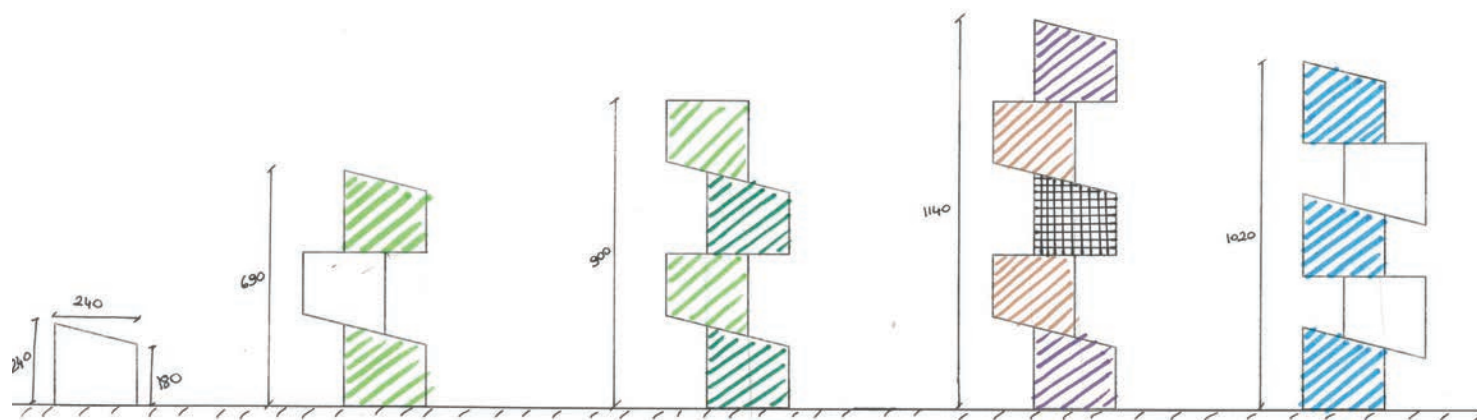
ADVENTURE GROUP FANTASTIC SERIES PARADOX

Paradox is a modular tower system which can offer various alternatives by stacking the same cage system in different configurations and at different heights. Comprised of rope climbs and slides at different levels, this tower system intensifies the feeling of excitement for the children and provide them with structures to support them against these physical challenges.

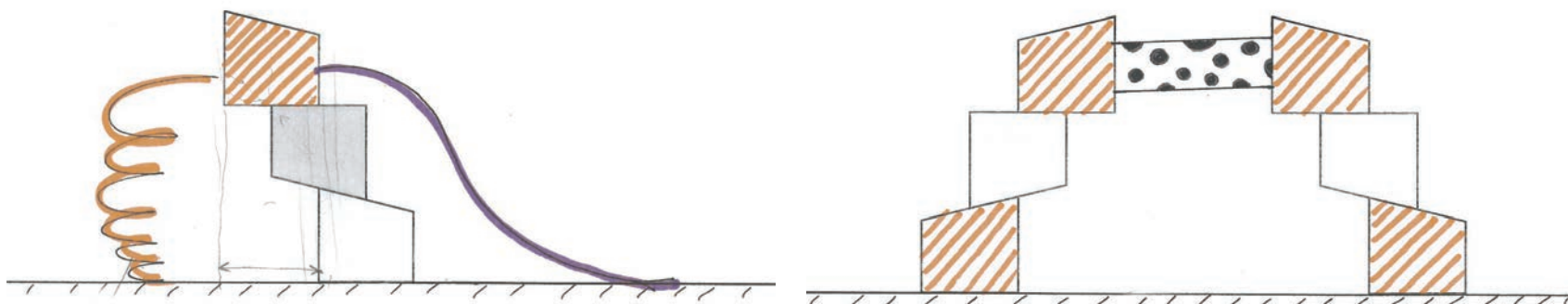


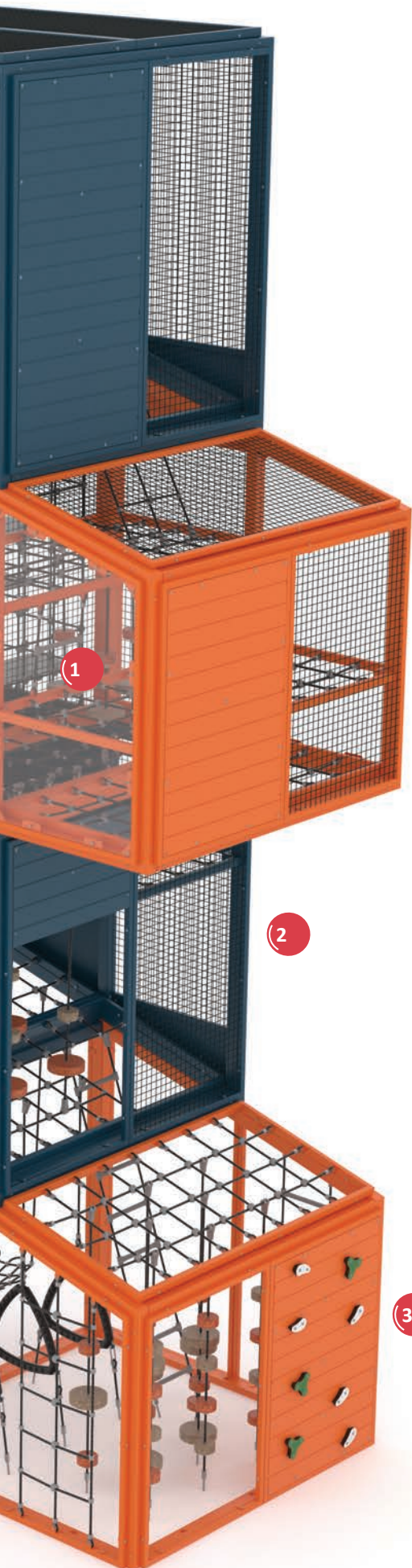


The modular structure of the cube elements used in the product allow erection of towers at desired heights.



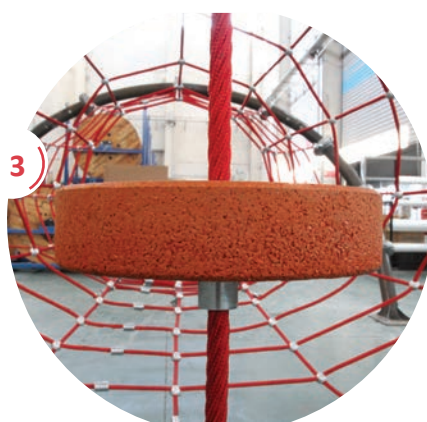
The sloped structure of the cubes break monotony and provide a modern outlook.





The polycarbonate material transparent plates used in the play set allow children to view the outside even at the top of the tower, allow parents to see the children as they play in the set, and allow more light to enter the play set to provide more pleasant and safer use.

The rope climbs placed at the slopes of Paradox cubes help safely develop height awareness of children, while also supporting their sensory development by improving their three dimensional perception.



Disk-like parts produced of EPDM material by press moulding provide an enticing element for the children to climb.

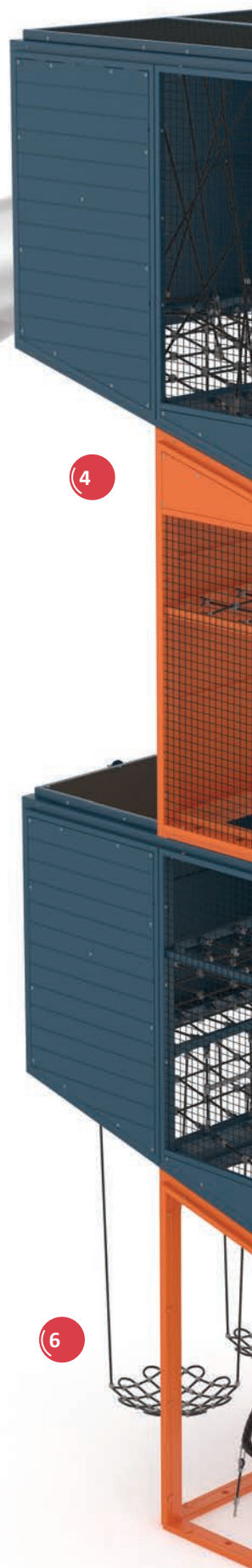
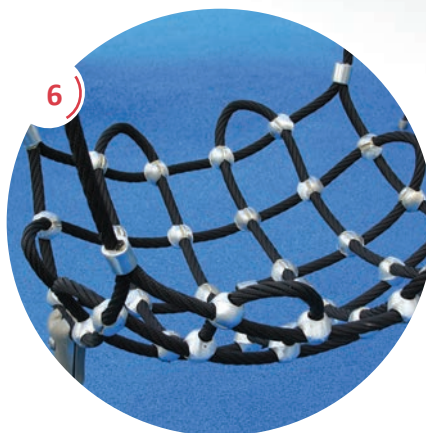
The wicker nets interspersed through the closed cubic structure are placed to allow the children to communicate with the outside world and their parents.



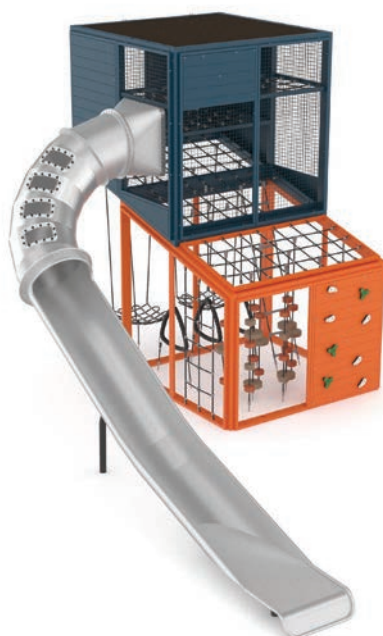
Slides support space awareness and sense of balance. With the rising height children start to act more careful and controlled. This way they also learn to take calculated risks.



Despite being designed as a closed and active course, Paradoks provides the children with the chance to take a rest and socialise with each other with the rope hammocks and slings inside.



NEW SERIES



AGFS 210	safety area	fall height	capacity	age group	dimension(m)
	66 m ²	2,2 m	21	5+	5 x 7,9 x 4,65



AGFS 210-P	dimension(m)	age group	capacity	fall height	safety area
	5,2 x 5,45 x 4,65	5+	21	2,2 m	53 m ²



AGFS 207	safety area	fall height	capacity	age group	dimension(m)
	80 m ²	2,2 m	42	5+	12x 3,3 x 9,45

AGFS 207-P	dimension(m)	age group	capacity	fall height	safety area
	3,65 x 6,65 x 9,45	5+	42	2,2 m	57,7 m ²



	safety area	fall height	capacity	age group	dimension(m)	
	196 m ²	2,2 m	92	5+	14,1 x 13,4 x 7,6	AGFS 208



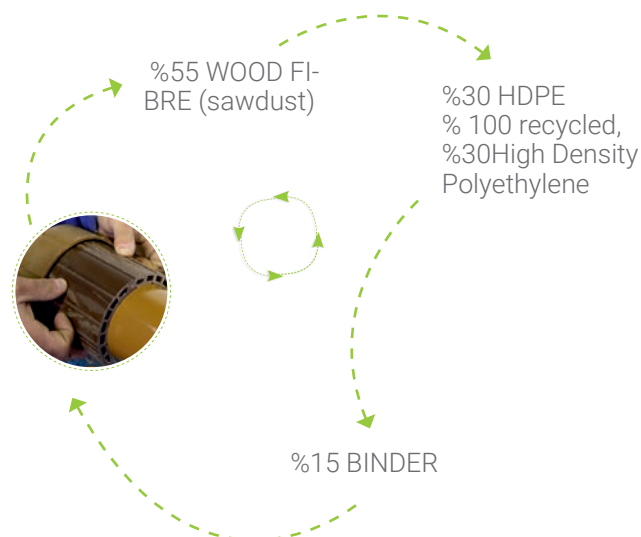
	dimension(m)	age group	capacity	fall height	safety area	
AGFS 208-P	15,2 x 13,4 x 7,6	5+	92	2,2 m	160 m ²	



	safety area	fall height	capacity	age group	dimension(m)	
	366 m ²	2,2 m	143	5+	21,6 x 17,8 x 9,45	AGFS 209- P



COMPOSITE COATING



- These products are made not by cutting trees, but by the sawdust produced from scrap wood. This product having wood appearance, while also having higher resistance and eliminating disadvantages of wood in open spaces (water, moisture, lichen, mould, rot, fire, etc.), provides A VERY IMPORTANT ALTERNATIVE FOR WOOD.

- The product is produced with wood fibres (sawdust), 30% of 100% recycled High Density Polyethylene and 15% of binder compound. Wood Composite must not contain plastic derivatives including hazardous materials (PVC, PS and BTA content).

- After completing its useful life, this product can be recycled into raw material or used as a direct raw material in final products like concrete.

- As it is produced from recyclable products it is accepted as a sustainable product.

- The product provides easy installation and resistance against acids.

- The product is anti-bacterial and splinter-proof.



Metal parts are comprised of ST 37 Steel with a 3-step metal finish. Sandblasting and solvent-free zinc primer coating and electrostatic powder paint application is inherently corrosion resistant under extreme weather conditions and UV.



High quality panels made of HPL panels are milled to provide a smooth, gently rounded edge. The thickness of the panels varies according to its purpose for floors, roofs, and walls. These panels are connected to steel pipes or profiles with cast aluminum panel clamps or flanges.



UV resistant with high value of light fastness rotomolded polyethylene parts are used to form the structure. All parts are manufactured with double wall technique with the thickness between 4-6 mm.





	safety area	fall height	capacity	age group	dimension(m)	AGTS 102
	29,8 m ²	1 m	4	3+	2,9 x 3,05 x 1,18	



AGTS 103	dimension(m)	age group	capacity	fall height	safety area	
	3,0 x 2,2 x 3,6	3+	4	1,0 m	27,6 m ²	



	safety area	fall height	capacity	age group	dimension(m)	AGTS 106
	33,3 m ²	1 m	5	3+	4,2 x 3,25 x 2,4	

AGTS 108	dimension(m)	age group	capacity	fall height	safety area
	4,1 x 3,45 x 3,6	3+	5	1,0 m	39,1 m ²



AGTS 112	dimension(m)	age group	capacity	fall height	safety area
	4,3 x 4,35 x 4,15	3+	8	1,5 m	41,3 m ²

AGTS 201	dimension(m)	age group	capacity	fall height	safety area
	3,35 x 3,65 x 2,35	3+	7	1,0 m	33,4 m ²





safety
area
35,0 m²

fall
height
1m

capacity
8

age
group
3+

dimension(m)
3,55 x 2,8 x 2,2

AGTS
202



AGTS
203

dimension(m)
7,0 x 3,05 x 3,6

age
group
5+

capacity
11

fall
height
1,65 m

safety
area
55,4 m²



safety
area
47,3 m²

fall
height
2,0 m

capacity
12

age
group
3+

dimension(m)
7,1 x 3,65 x 2,85

AGTS
205

AGTS
207

dimension(m)	age group	capacity	fall height	safety area
10,85 x 4,45 x 3,4	3+	12	1,30 m	80,6 m ²



AGTS
208

dimension(m)	age group	capacity	fall height	safety area
5,5 x 6,05 x 4,6	3+	14	2,0 m	39,1 m ²



AGTS 212	dimension(m)	age group	capacity	fall height	safety area
	5,65 x 6,75 x 4,15	3+	16	1,5 m	62,3 m²



AGTS 213	safety area	fall height	capacity	age group	dimension(m)
	63,3 m²	1,5 m	19	3+	7,45 x 5,95 x 4,15





AGTS
214

dimension(m)	age group	capacity	fall height	safety area
10,2 x 6,75 x 4,15	3+	21	1,5 m	78,6 m²



safety area	fall height	capacity	age group	dimension(m)
42,7 m²	1,7 m	12	3+	5,15 x 4,45 x 2,35

AGTS
216



	safety area	fall height	capacity	age group	dimension(m)	AGTS 306
	97,4 m ²	1,5 m	23	3+	7,6 x 9,2 x 2,35	



	safety area	fall height	capacity	age group	dimension(m)	AGTS 305
	54,5 m ²	1,5 m	18	3+	5,25 x 5,5 x 4,1	





	safety area	fall height	capacity	age group	dimension(m)	
	68,7 m ²	1,5 m	13	3+	7,15x6,25x2,85	AGTS 307



	safety area	fall height	capacity	age group	dimension(m)	
	123,3 m ²	1,5 m	34	3+	13,3 x 7,5 x 4,1	AGTS 310

AGTS
311

dimension(m)	age group	capacity	fall height	safety area
4,85 x 6,25 x 4,1	3+	20	2,85 m	60,3 m ²



safety area	fall height	capacity	age group	dimension(m)
78,1 m ²	1,5 m	23	3+	9,3 x 6,85 x 4,15

AGTS
313



safety
area
79,8 m²

fall
height
2,0 m

capacity
18

age
group
3+

dimension(m)
9,15x5,15x4,6

AGTS
317



AGTS
401

dimension(m)
9,75 x 7,95 x 5,1

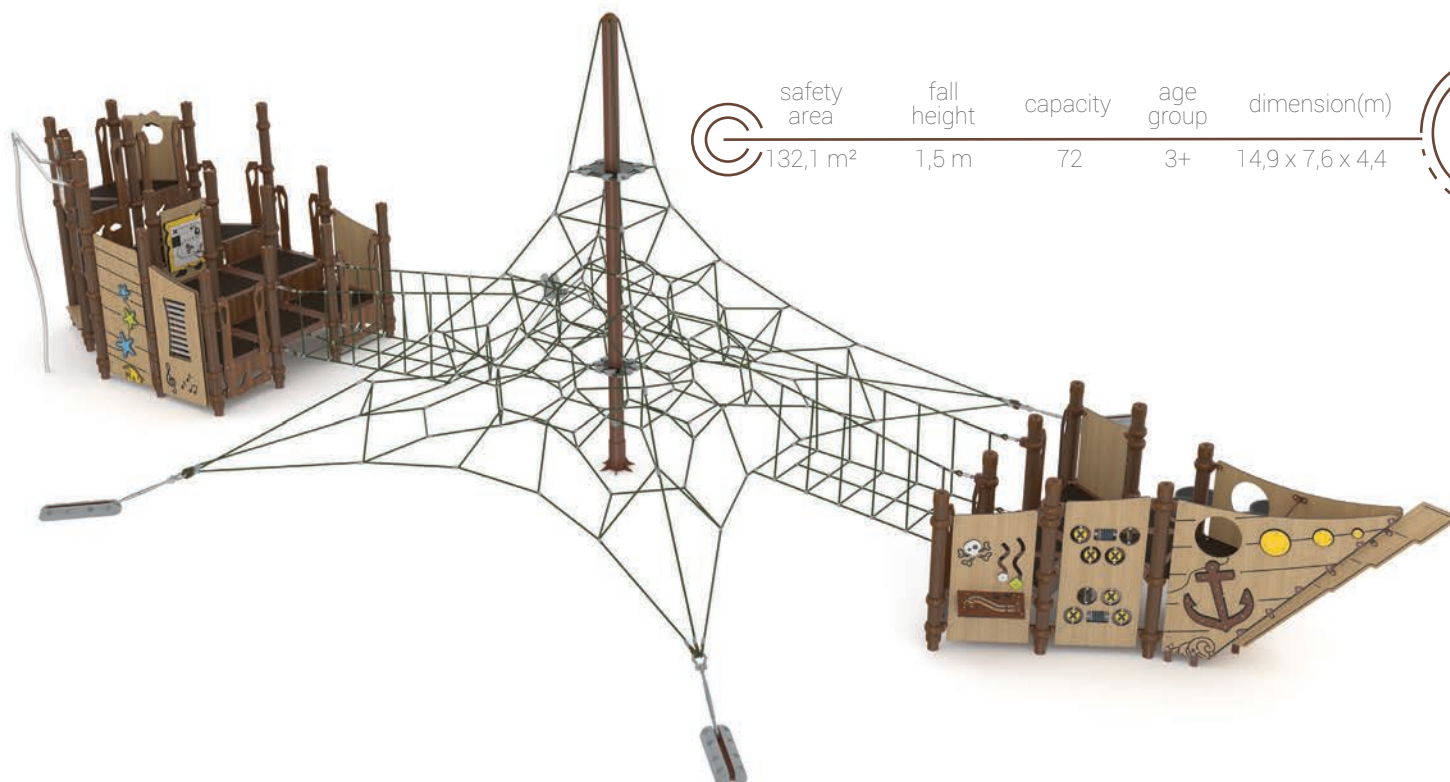
age
group
5+

capacity
52

fall
height
1,65 m

safety
area
101,3 m²






 safety
area
132,1 m²

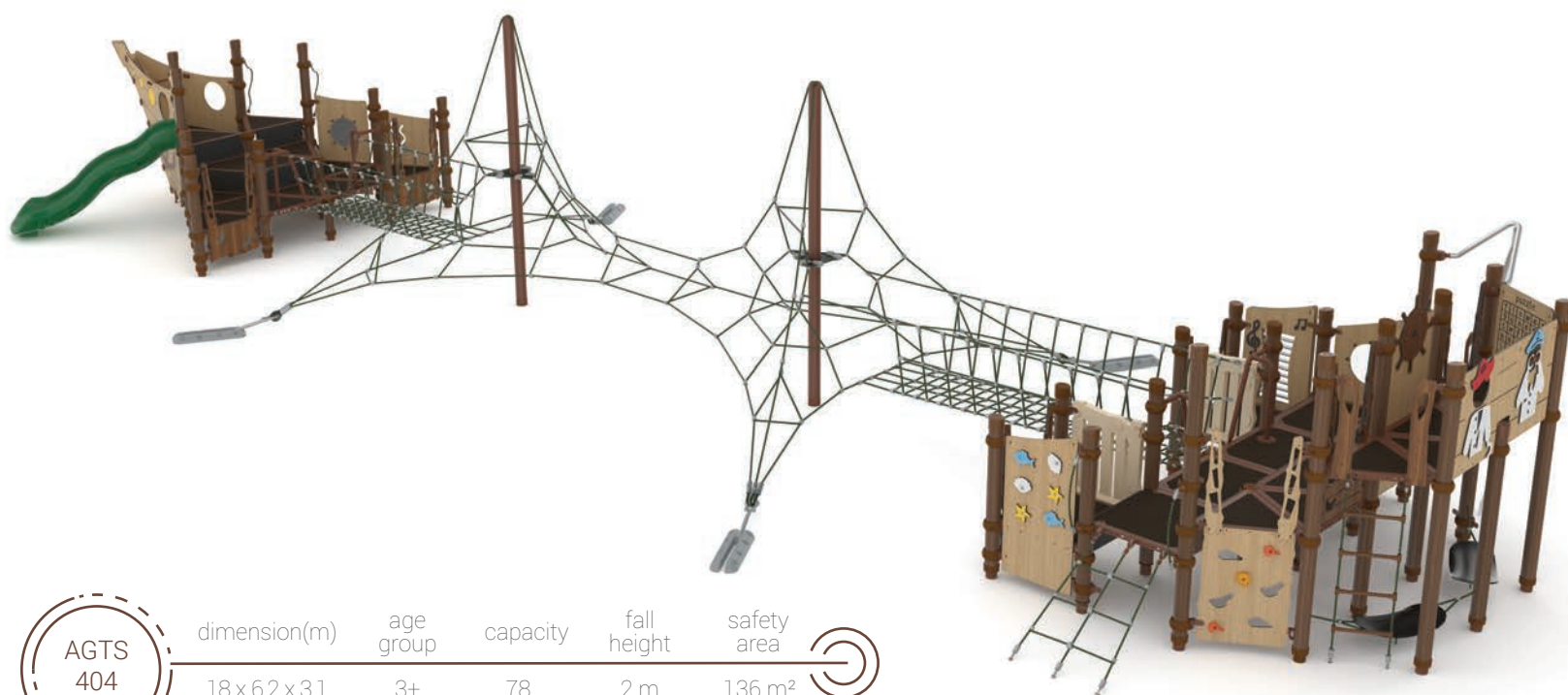
fall
height
1,5 m

capacity
72

age
group
3+

dimension(m)
14,9 x 7,6 x 4,4

AGTS
402



AGTS
404

dimension(m)
18 x 6,2 x 3,1

age
group
3+

capacity
78

fall
height
2 m

safety
area
136 m²







safety
area

412 m²

fall
height

1,0 m

capacity

392

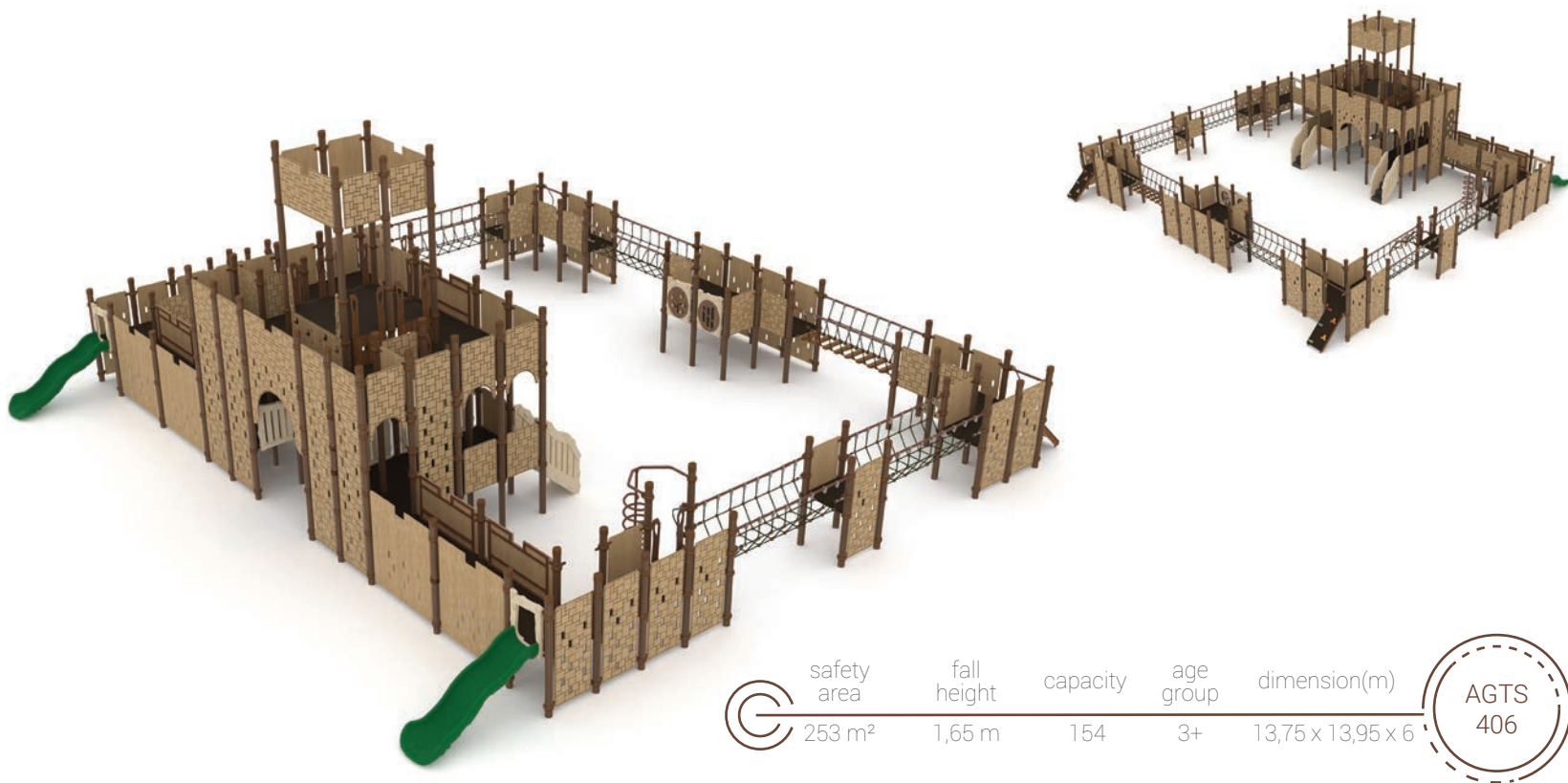
age
group


3+

dimension(m)

18,45 x 20,05 x 6,25

AGTS
405



	safety area	fall height	capacity	age group	dimension(m)	
	180,4 m ²	1,5 m	47	3+	16,2 x 10 x 2,9	<div> <div>AGTS</div> <div>407</div> </div>





	safety area	fall height	capacity	age group	dimension(m)	AGTS 411
	69,5 m ²	1,35 m	11	3+	7,75 x 6,75 x 3,55	

AGTS 501	dimension(m)	age group	capacity	fall height	safety area
	8,8 x 4,45 x 7,5	3+	26	1,5 m	60,8 m ²





	safety area	fall height	capacity	age group	dimension(m)	
	142,2 m²	1 m	79	3+	15,45 x 10,95 x 8,95	<div>AGTS</div> <div>504</div>



AGTS 505	dimension(m)	age group	capacity	fall height	safety area
	7,6 x 10,05 x 3,8	3+	53	1,5 m	108,4 m ²



AGTS 506	dimension(m)	age group	capacity	fall height	safety area
	16,1 x 10,8 x 2,8	3+	42	1,7 m	145,4 m ²





	safety area	fall height	capacity	age group	dimension(m)	
	33 m ²	1,25 m	2	3+	3,95 x 1,10 x 2,35	AGTS AKS 03



	dimension(m)	age group	capacity	fall height	safety area	
AGTS AKS 04	3,90 x 1,35 x 2,85	3+	2	1,55 m	30,4 m ²	



	safety area	fall height	capacity	age group	dimension(m)	
	12 m ²	1,30 m	2	5+	3,25 x 1,55 x 1,0	AGTS AKS 08



dimension(m)	age group	capacity	fall height	safety area
6,20 x 7,05 x 2,75	3+	6	1,50 m	122,4 m ²



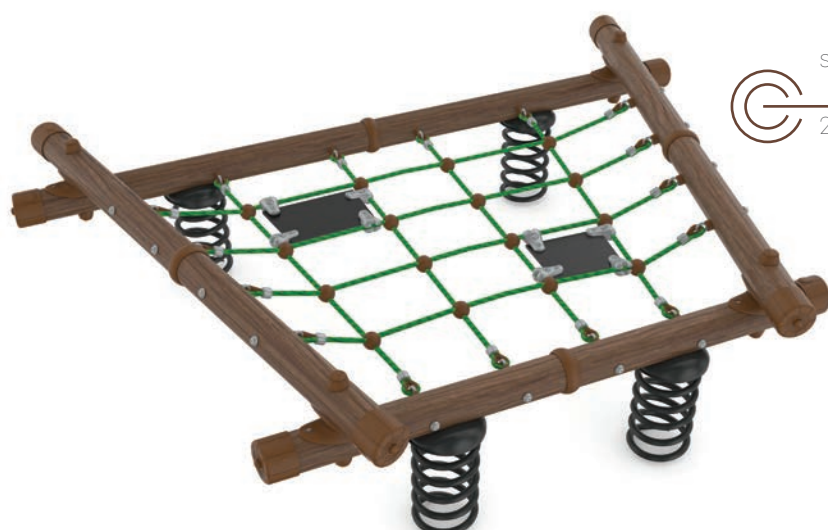
safety area	fall height	capacity	age group	dimension(m)
35,8 m ²	1,25 m	2	3+	3,95 x 1,10 x 2,40





	safety area	fall height	capacity	age group	dimension(m)	AGWS 101
	26,2 m ²	1,95 m	4	3+	2,05 x 2,55 x 2,35	

AGWS 102	dimension(m)	age group	capacity	fall height	safety area
	3,05 x 1,1 x 2,35	6-36 month	1	1,5 m	23,2 m ²



	safety area	fall height	capacity	age group	dimension(m)	AGWS 106
	23 m ²	0,7 m	4	5+	2,65 x 1,95 x 0,7	





AGWS 103	dimension(m)	age group	capacity	fall height	safety area
	7,4x3,5x4,45	5+	6	1,5 m	35,9 m ²

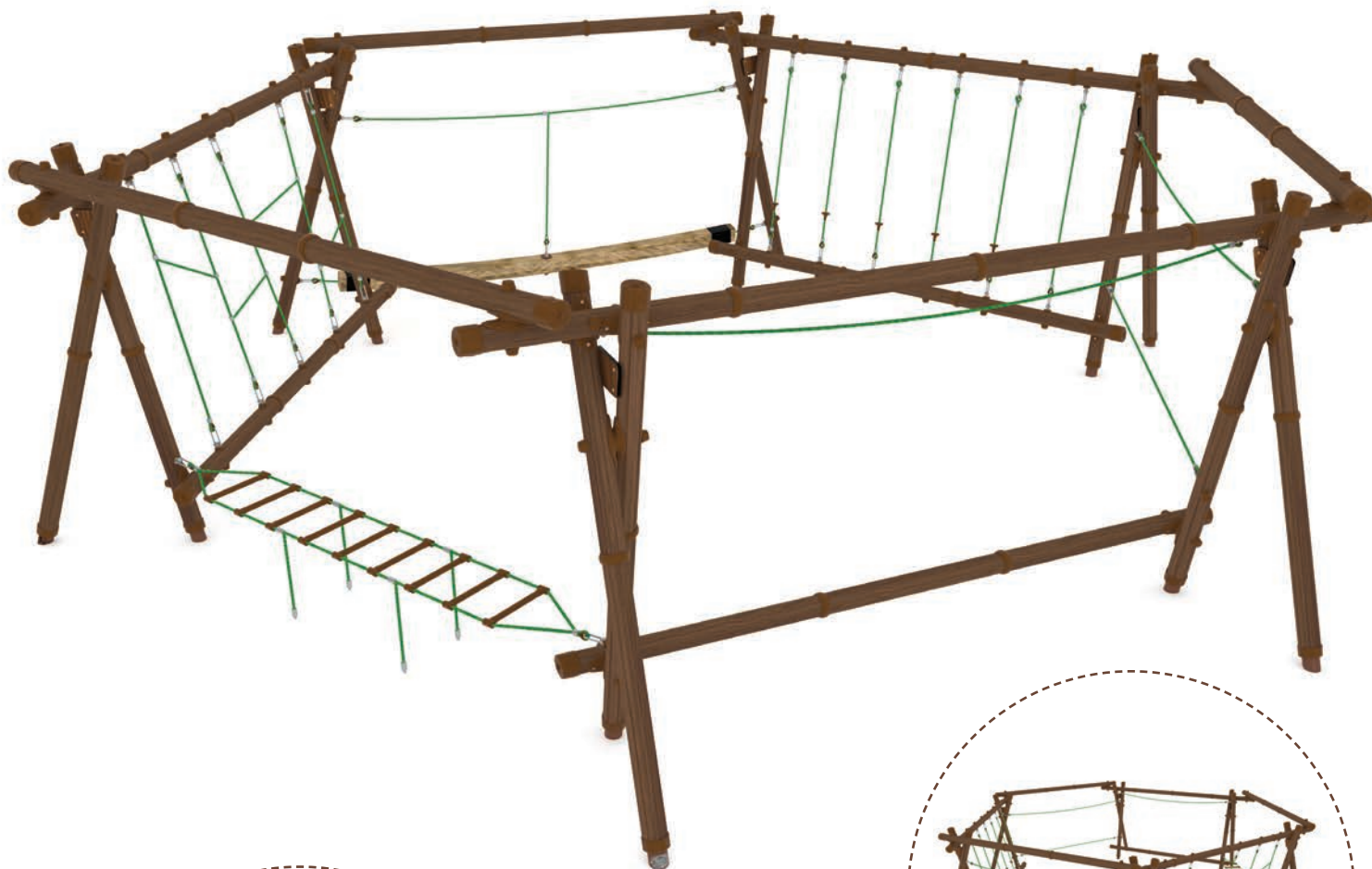


AGWS 107	dimension(m)	age group	capacity	fall height	safety area
	6,05 x 2,15 x 2,75	3+	4	1,5 m	58,1 m ²



AGWS 112	dimension(m)	age group	capacity	fall height	safety area
	10,4x5,8x2,65	5+	14	1,5 m	80,1 m ²





AGWS 105	dimension(m)	age group	capacity	fall height	safety area
	7,85 x 9,0 x 2,6	5+	12	1,7 m	97,8 m ²





	safety area	fall height	capacity	age group	dimension(m)	AGWS 109
	51 m ²	1,7 m	2	5+	5,8 x 3,25 x 3,1	



AGWS 111	dimension(m)	age group	capacity	fall height	safety area	
	7,45 x 7,45 x 2,7	5+	18	2,25 m	57 m ²	



AGMS 01



AGMS 05



AGMS 04



AGMS 14



AGMS 08



AGMS 09



Product Information	AGMS 01	AGMS 04	AGMS 05	AGMS 14	AGMS 08	AGMS 09
dimensions (m)	: 2,2 x 0,8 x 3,1	: 3,95 x 0,45 x 2,95	: 3,95 x 0,45 x 2,95	: 3,95 x 0,4 x 2,95	: 5,85 x 6,75 x 3,5	: 4,05 x 5,0 x 2,9
age	: 5+	: 5+	: 5+	: 3+	: 5+	: 5+
capacity	: 2	: 3	: 3	: 3	: 2	: 2
fall height	: 1,3 m	: 0,65 m	: 0,65 m	: 0,4 m	: 1,8 m	: 1,6 m
safety area (m²)	: 24,3	: 22	: 22	: 21,8	: 78,5	: 63



AGMS 11



AGMS 21



AGMS 17



AGMS 28

Product Information	AGMS 11	AGMS 17	AGMS 21	AGMS 28
dimensions (m)	: 4,75 x 4,3 x 3,25	: 3,95 x 0,4 x 2,55	: 3,7 x 1,7 x 2,55	: 4,1 x 0,85 x 2,95
age	: 5+	: 3+	: 3+	: 3+
capacity	: 9	: 3	: 3	: 2
fall height	: 1,65 m	: 1,05 m	: 0,6 m	: 1,55 m
safety area (m²)	: 43,3	: 21,4	: 29	: 25,2



AGMS 31	dimension(m)	age group	capacity	fall height	safety area
	12,8 x 7,65 x 3,6	3+	32	1,25 m	110,8 m ²



AGMS 35	dimension(m)	age group	capacity	fall height	safety area
	5,85 x 3,8 x 3,25	5+	6	1,45 m	42,6 m ²





	safety area	fall height	capacity	age group	dimension(m)	AGMS 41
	87,7 m ²	1,35 m	4	7+	4,65 x 4,65 x 3,1	

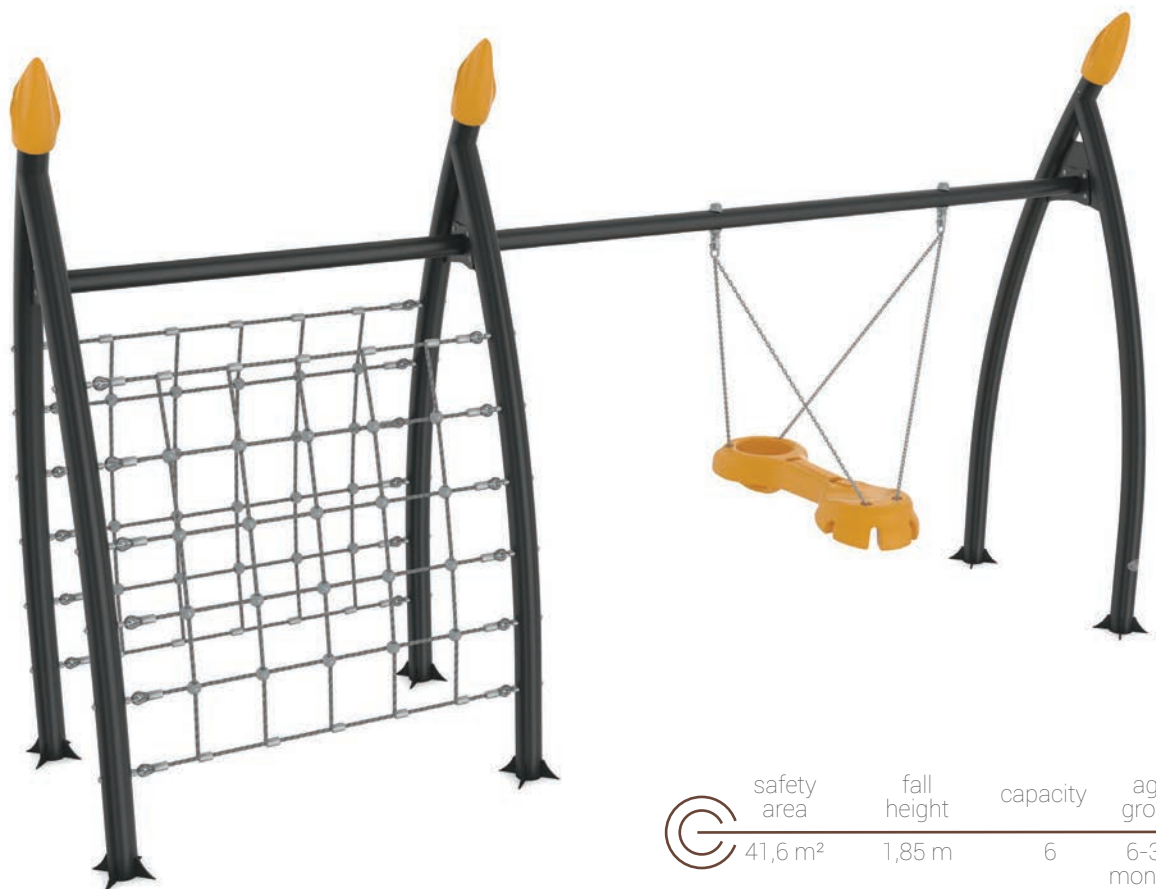
AGMS 56

dimension(m)	age group	capacity	fall height	safety area	
7,2 x 6,35 x 2,25	3+	6	1,25 m	122,7 m ²	



	safety area	fall height	capacity	age group	dimension(m)	AGMS 58
	24,5 m ²	1,6 m	1	7+	3,65 x 0,5 x 3,5	

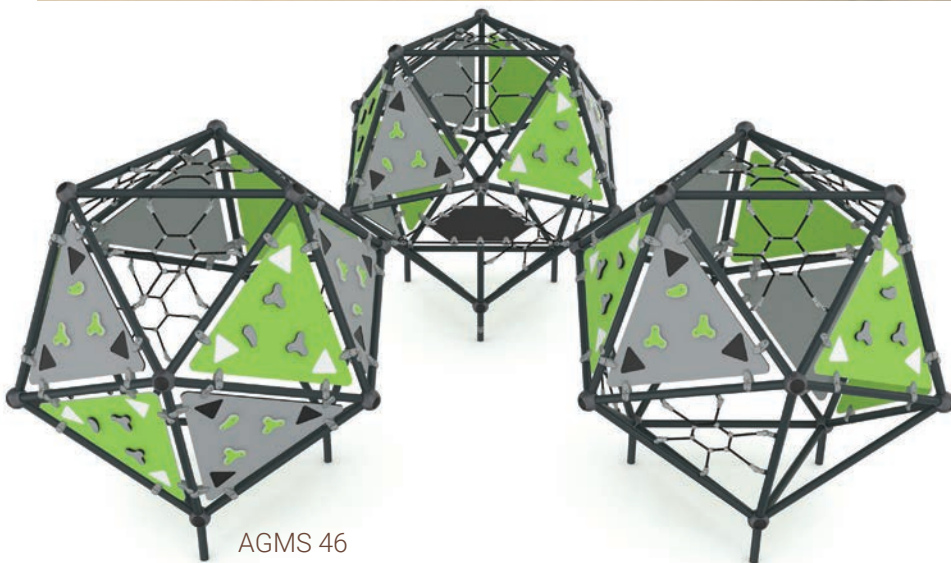




	safety area	fall height	capacity	age group	dimension(m)	
	41,6 m ²	1,85 m	6	6-36 month / 3+	5,55 x 1,55 x 3,05	AGMS 64



	safety area	fall height	capacity	age group	dimension(m)	
	36 m ²	1,5 m	6	5+	7,45 x 3,05 x 4,5	AGMS 65



AGMS 46



AGMS 44



AGMS 45

Product Information	AGMS 46	AGMS 44	AGMS 45
dimensions (m)	: 6,35 x 6,5 x 2,75	: 2,95 x 2,55 x 2,75	: 7,25 x 2,55 x 2,75
age	: 5+	: 5+	: 5+
capacity	: 36	: 11	: 24
fall height	: 1,8 m	: 1,8 m	: 1,8 m
safety area (m ²)	: 70,5	: 28	: 54





TORNADO

AGMS
53

dimension(m)	age group	capacity	fall height	safety area
4,25 x 4,25 x 3,5	5+	20	0,55 m	53,5 m ²



safety area	fall height	capacity	age group	dimension(m)
62,7 m ²	1,40 m	2	7+	5,2 x 1,7 x 3,05

AGMS
59



AGMS
63

dimension(m)	age group	capacity	fall height	safety area
3,9 x 2,1 x 3,05	3+	4	1,0m	28,3 m ²



AGMS
60

dimension(m)	age group	capacity	fall height	safety area
4,85 x 0,75 x 3,5	7+	2	1,50 m	70,1 m ²



safety area	fall height	capacity	age group	dimension(m)
41,3 m ²	3,0 m	15	5+	3,25 x 3,6

AGMS
66

FIRE BALL







DYNAMIC GROUP SILVER SERIES

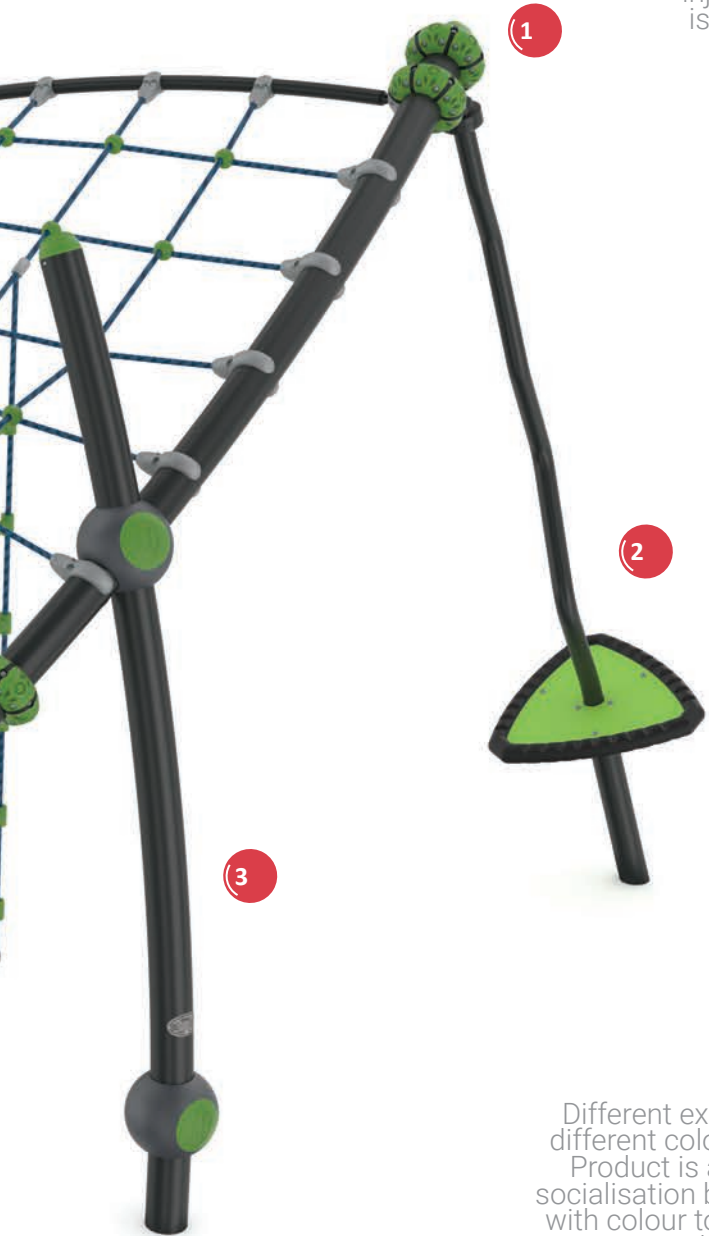
The Silver Series is a series of non-platform play equipment for children aged +7, featuring intensive and challenging balance and climbing units and multiple play stations. Inspired by the marine theme, multifunctional units are designed in a modular way and provide easy installation. The purpose of the Silver Series, which is designed by moving away from the ordinary game park logic; is that children discover different uses of the units, come up with their own play to play with it and challenge their imagination while learning to control their movements.



*colour
options*



Thanks to the modular connector technology installation does not require welding. The main disc is produced by aluminium injection technique and contains 6 connection points. The connectors are made by aluminium injection technique, while PA6 material is used to cap the unused connection points.



The Silver range heavily including various rope climb elements help children have more fun by the rotating rod offering a different play experience supporting the product theme.

Different experiences with different colour alternatives! Product is aimed to ease socialisation between children with colour tones like orange and yellow.





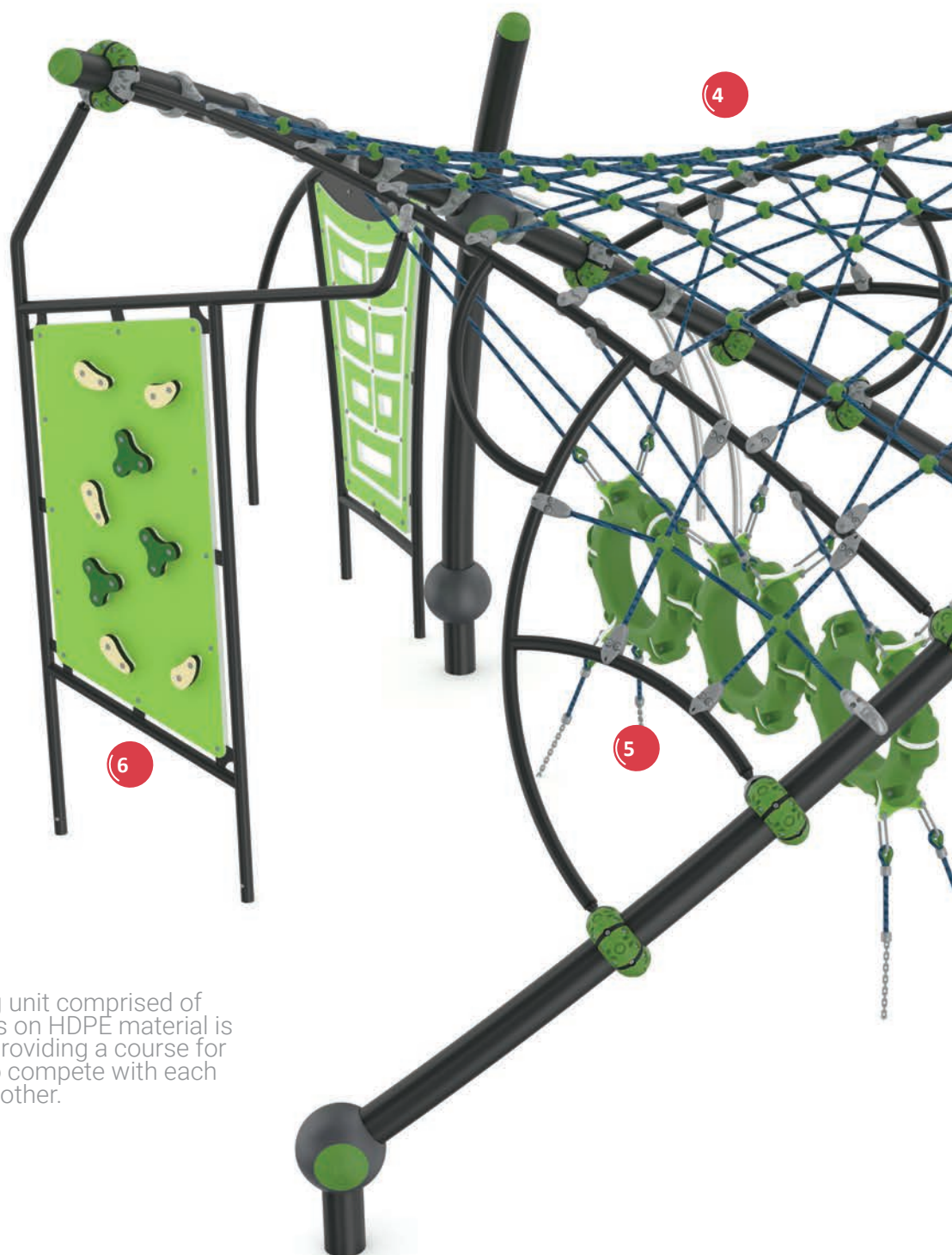
The sloped and spiralling rope climb netting covering the product modules is designed to challenge the children to progress while keeping balance.



The life buoys provide the children with an area where they can rest and socialise at the centre of the Silver play set.

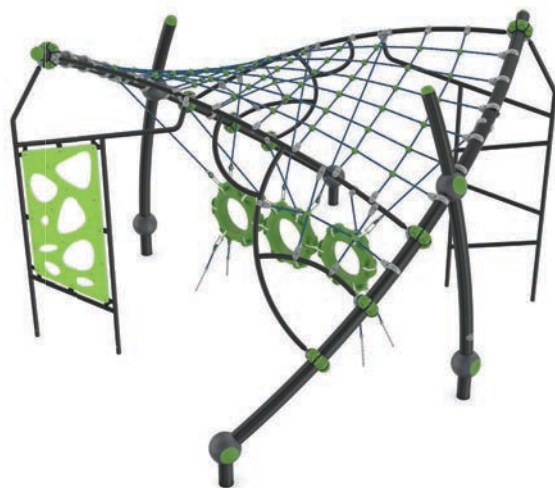


The climbing unit comprised of handle supports on HDPE material is double sided, providing a course for the children to compete with each other.





 AUSTRALIA



safety
area
46,7 m²

fall
height
2,7 m

capacity
17

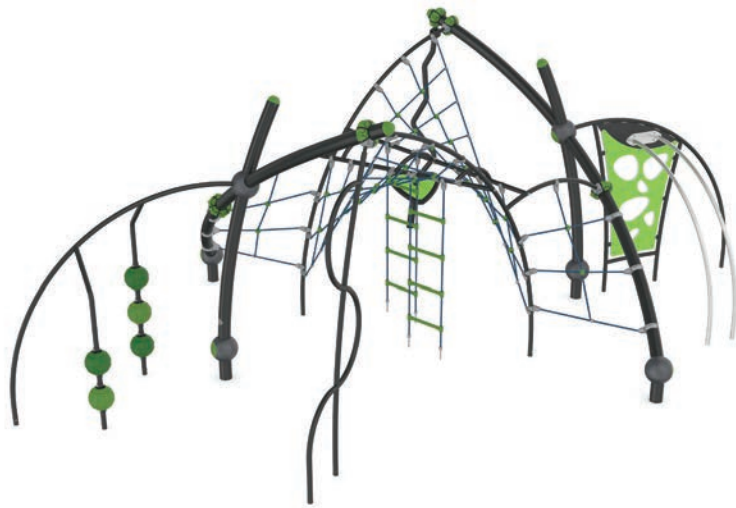
age
group
7+


dimension(m)
4,55 x 4,15 x 2,85

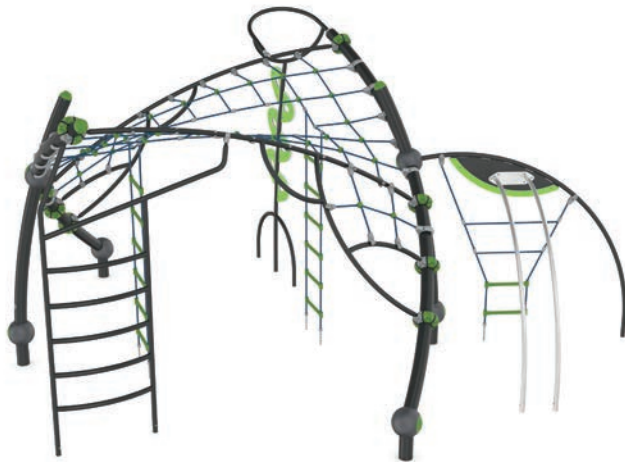
DGSS
101


 LITHUANIA





	safety area	fall height	capacity	age group	dimension(m)	DGSS 103
	62,5 m ²	2,7 m	11	7+	5,75 x 7,55 x 2,85	

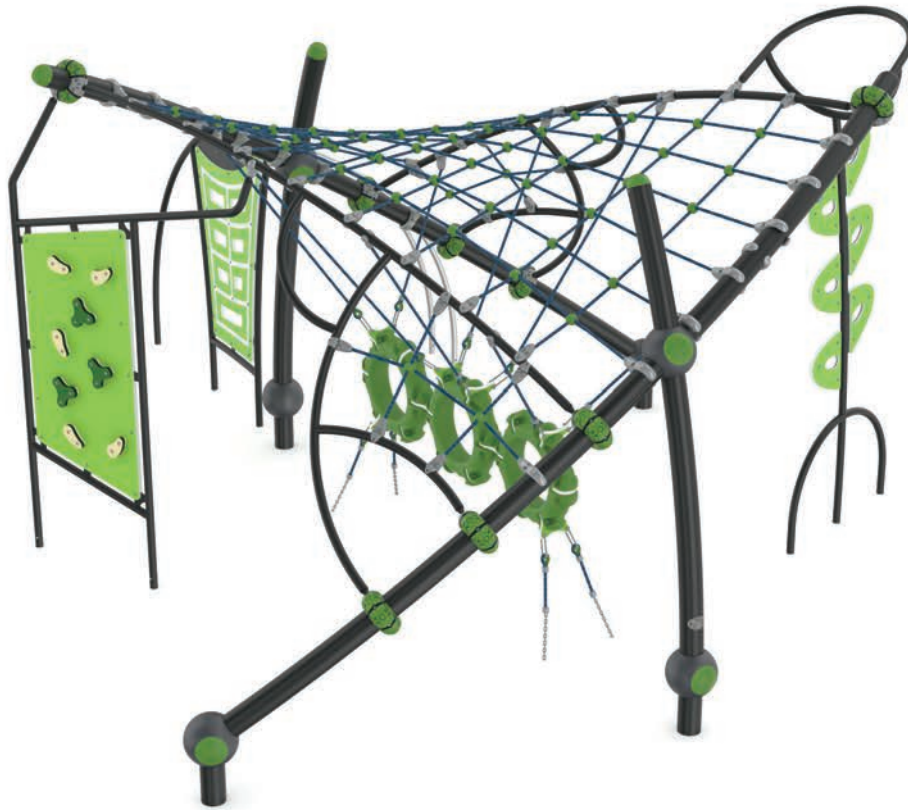


DGSS 104	dimension(m)	age group	capacity	fall height	safety area	
	4,95 x 5,85 x 3,0	7+	13	2,7 m	56,7 m ²	



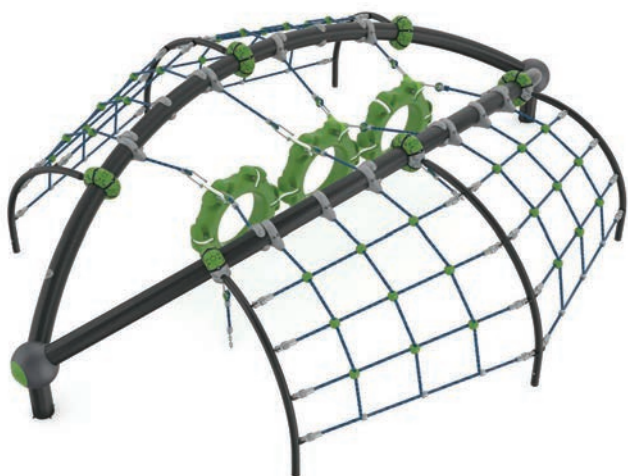


	safety area	fall height	capacity	age group	dimension(m)	
	57 m ²	2,7 m	19	7+	5,85 x 4,95 x 3,0	DGSS 105





DGSS 106	dimension(m)	age group	capacity	fall height	safety area
	5,6 x 5,85 x 2,85	7+	11	2,7 m	58,8 m ²



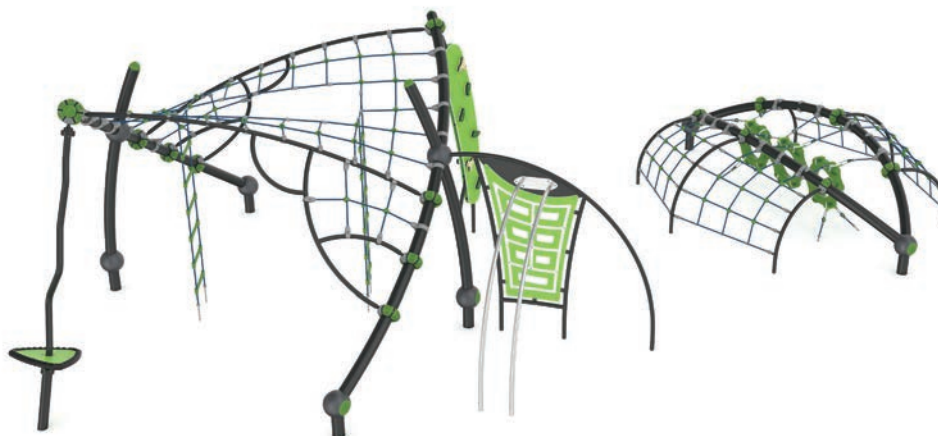
safety area	fall height	capacity	age group	dimension(m)
36 m ²	1,2 m	15	7+	4,35 x 3,5 x 1,2

DGSS
107



safety area	fall height	capacity	age group	dimension(m)
137,2 m ²	2,7 m	43	7+	17,85 x 5,65 x 2,85

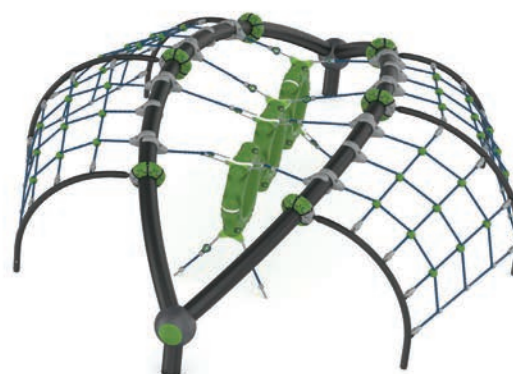
DGSS
110



DGSS
108

dimension(m)	age group	capacity	fall height	safety area
11,4 x 5,65 x 2,85	7+	26	2,7 m	93,4 m ²

DGSS 109	dimension(m)	age group	capacity	fall height	safety area
	11,45 x 5,65 x 2,85	7+	26	2,7 m	96,7 m²





	safety area	fall height	capacity	age group	dimension(m)	
	45,3 m ²	2 m	22	7+	6,40 x 7,35 x 3,05	DGSS 201



	dimension(m)	age group	capacity	fall height	safety area	
DGSS 204	7,40 x 6,40 x 3,10	7+	23	2,20 m	62,4 m ²	



DGSS 206	dimension(m)	age group	capacity	fall height	safety area
	9,82 x 7,40 x 3,05	7+	33	2,20 m	104,7 m ²



 **NORWAY**



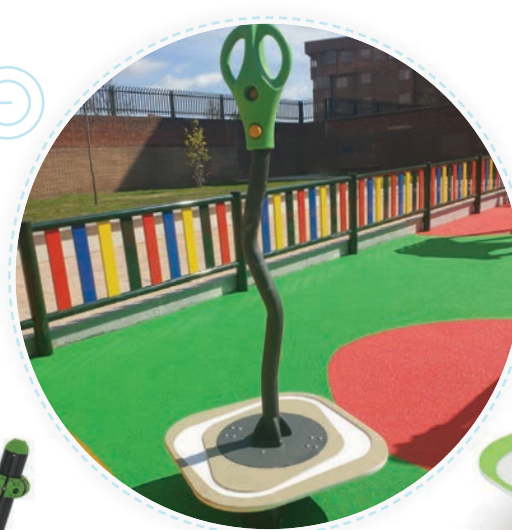


safety area	fall height	capacity	age group	dimension(m)	C-SS 52
15,7 m ²	0,45 m	2	5+	0,5 x 0,5 x 1,9	



safety area	fall height	capacity	age group	dimension(m)	C-SS 62
21 m ²	0,5 m	6	3+	3,25 x 0,65 x 0,5	

C-SS 63	dimension(m)	age group	capacity	fall height	safety area
	0,85 x 0,85 x 1,7	5+	2	0,3 m	18,3 m ²



safety area	fall height	capacity	age group	dimension(m)	C-SS 68
36,2 m ²	1,5 m	2	7+	4,25 x 1,9 x 1,95	

C-SS 67	dimension(m)	age group	capacity	fall height	safety area
	0,55 x 0,65 x 0,65	3+	1	0,65 m	16,2 m ²





safety area	fall height	capacity	age group	dimension(m)
43,6 m²	0,9 m	6	7+	1,45 x 1,45 x 2,15

DGSS
25



DGSS
26

dimension(m)	age group	capacity	fall height	safety area
1,8 x 1,8 x 0,75	7+	6	0,75 m	47,7 m²



safety area	fall height	capacity	age group	dimension(m)
26,4 m²	0,75 m	6	7+	1,8 x 1,8 x 1,0

DGSS
27



DGSS
28

dimension(m)	age group	capacity	fall height	safety area
1,8 x 1,8 x 0,75	7+	6	0,75 m	26,4 m²



safety area	fall height	capacity	age group	dimension(m)
19 m²	0,8 m	2	3+	1,8 x 1,8 x 0,8

DGSS
29



DGSS
30

dimension(m)	age group	capacity	fall height	safety area
1,1 x 0,8 x 2,15	3+	2	0,65 m	13,4 m²

NEW SERIES

This is a spring play accessories range allowing children to play with the swinging motion. Bringing an innovative look to conventional swinging elements with its abstract design, it is expected to help children have fun using their imagination, while also supporting development of psychomotor abilities of children aged 2 and above.

At the same time, the hand and foot supports placed on these play elements preferred by children of this age group also provide children with a safer and more ergonomic play experience. The seesaw and swing elements provide personal or group use options with different versions of spring mechanisms, allowing children to socialise while playing.



DGSS 31	dimension(m)	age group	capacity	fall height	safety area
	0,65 x 0,4 x 0,7	2+	1	0,6 m	6,7 m²



DGSS 32	dimension(m)	age group	capacity	fall height	safety area
	1,15 x 0,4 x 0,7	2+	2	0,6 m	10,3 m²



DGSS 33	dimension(m)	age group	capacity	fall height	safety area
	0,6 x 0,4 x 1,3	2+	1	0,6 m	10,3 m²

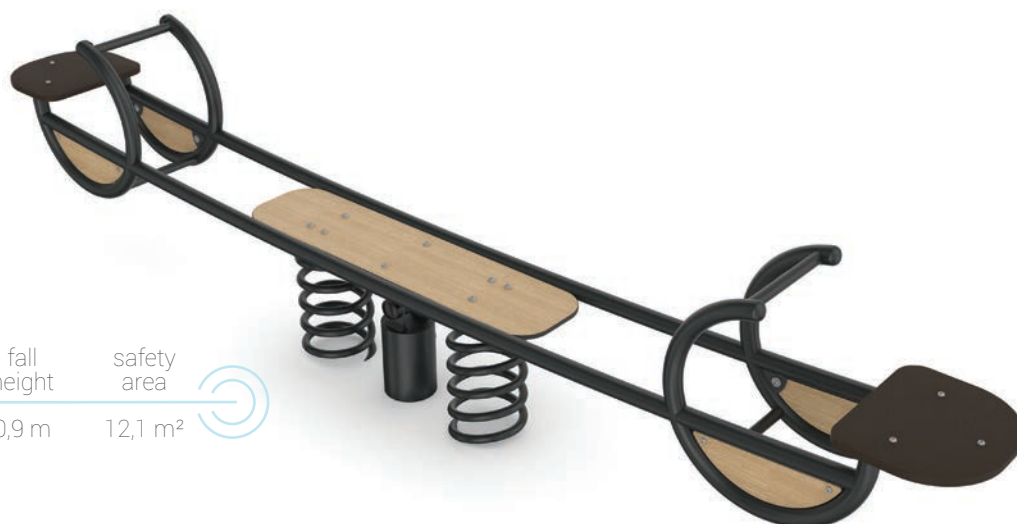


DGSS 34	dimension(m)	age group	capacity	fall height	safety area
	0,8 x 0,4 x 1,3	2+	2	0,6 m	11,1 m ²

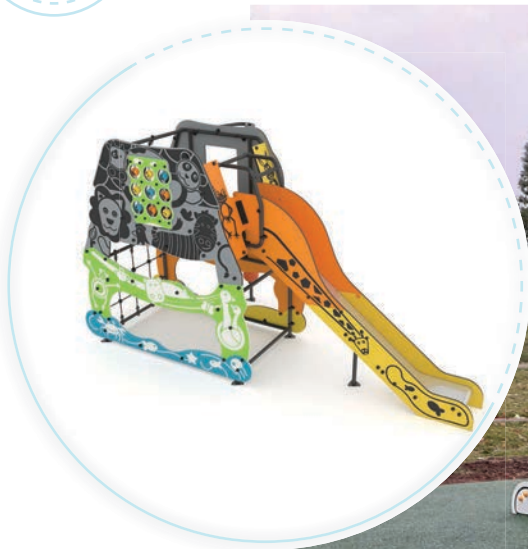


DGSS 35	dimension(m)	age group	capacity	fall height	safety area
	2,0 x 1,05 x 0,75	2+	4	0,8 m	16,5 m ²

DGSS 36	dimension(m)	age group	capacity	fall height	safety area
	3,1 x 0,35 x 0,8	2+	2	0,9 m	12,1 m ²



DGCS 1044	dimension(m)	age group	capacity	fall height	safety area
	4,7 x 2,0 x 2,55	3+	6	1,55 m	32,6 m ²

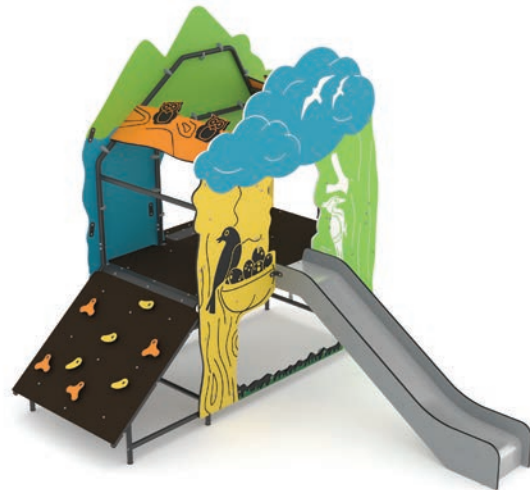


DGCS 1051	dimension(m)	age group	capacity	fall height	safety area
	4,7 x 2,0 x 2,6	3+	6	1,55 m	32,6 m ²



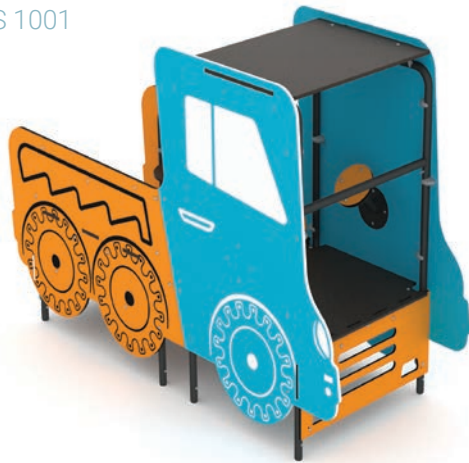


	safety area	fall height	capacity	age group	dimension(m)	
	31 m ²	1,55 m	6	3+	3,25 x 3,65 x 3,0	DGCS 1053



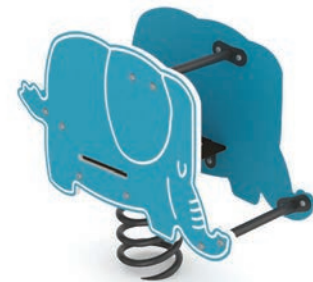
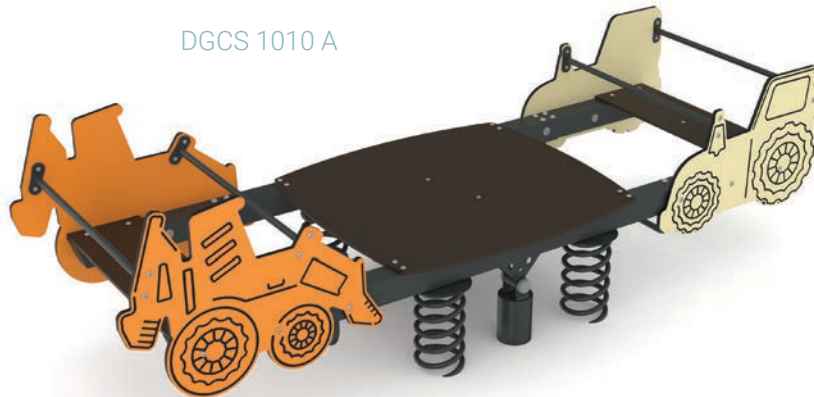
	dimension(m)	age group	capacity	fall height	safety area	
C-CS 3052	7,65 x 5,95 x 3,0	3+	24	1,45 m	69 m ²	

DGCS 1001



C-CS 1057 A

DGCS 1010 A



C-CS 1061 A



DGCS 1012 A



DGCS 1013 A



DGCS 1017 A

Product Information	DGCS 1001	C-CS 1057 A	DGCS 1010 A	C-CS 1061 A	DGCS 1012 A	DGCS 1013 A	DGCS 1017 A
dimensions (m)	: 2,75 x 1,1 x 1,9	: 3,2 x 0,4 x 1,1	: 3,3 x 1,15 x 1,05	: 0,9 x 0,4 x 0,8	: 0,9 x 0,4 x 0,95	: 0,8 x 0,4 x 0,8	: 0,85 x 0,4 x 0,8
age	: 3+	: 2+	: 2+	: 2+	: 2+	: 2+	: 2+
capacity	: 5	: 2	: 4	: 1	: 1	: 1	: 1
fall height	: 0,65 m	: 0,6 m	: 0,6 m	: 0,6 m	: 0,6 m	: 0,6 m	: 0,6 m
safety area (m²)	: 21,5	: 13,7	: 18,2	: 8,1	: 8,2	: 8,1	: 8,1



DGCS 1029 A



DGCS 1030 A



DGCS 1056 A



DGCS 1042 A



DGCS 1057 A



DGCS 1059 A

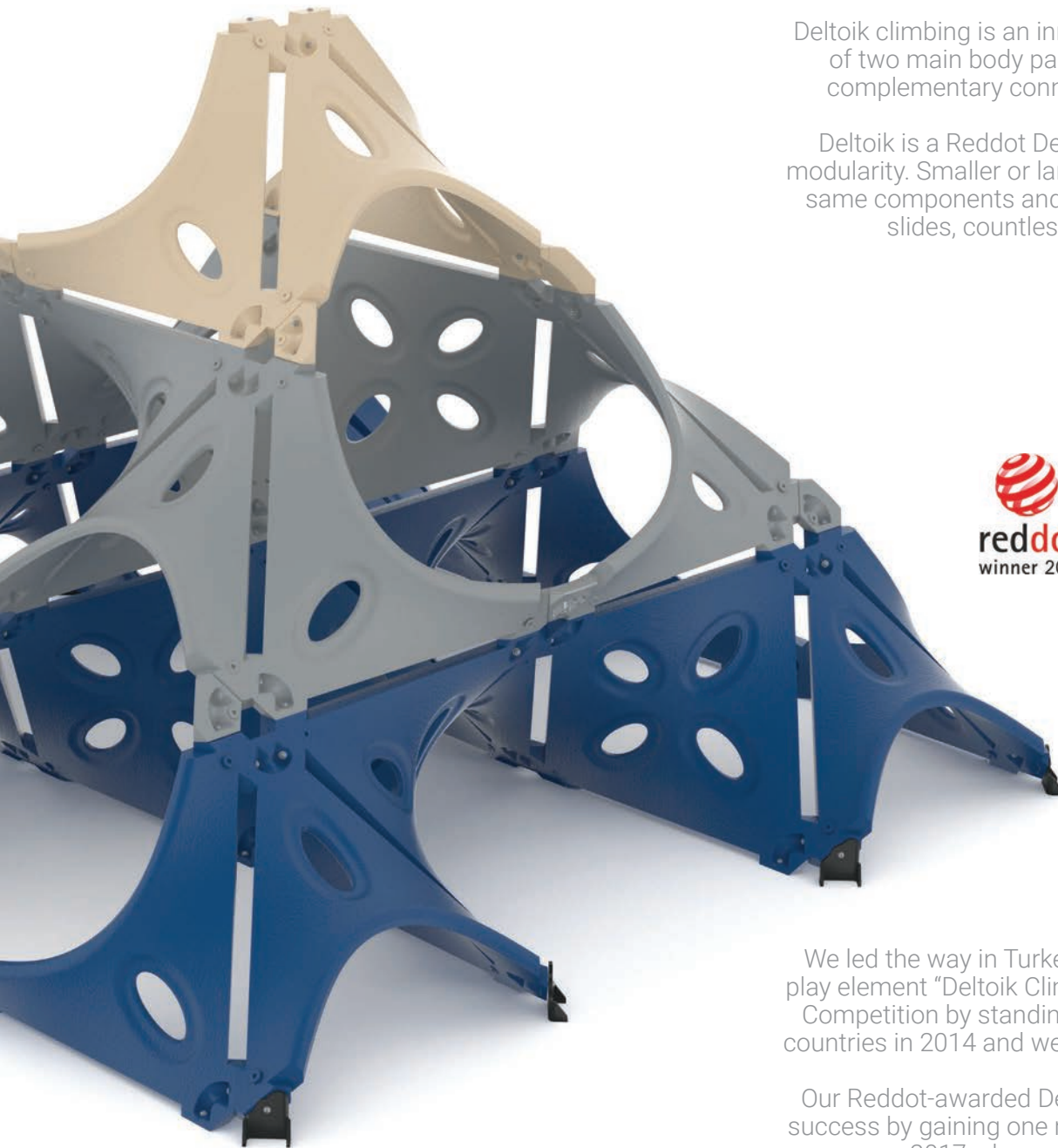


DGCS 1058 A



DGCS 1050 A

Product Information	DGCS 1029 A	DGCS 1030 A	DGCS 1056 A	DGCS 1042 A	DGCS 1057 A	DGCS 1059 A	DGCS 1058 A	DGCS 1050 A
dimensions (m)	: 1,2 x 0,35 x 0,9	: 1,15 x 0,35 x 0,9	: 0,65 x 0,35 x 0,45	: 1,8 x 1,8 x 0,85	: 1,0 x 0,45 x 0,8	: 1,0 x 0,4 x 0,75	: 0,95 x 0,45 x 0,85	: 1,1 x 1,55 x 3,05
age	: 2+	: 2+	: 3+	: 3+	: 2+	: 2+	: 2+	: 3+
capacity	: 1	: 1	: 1	: 4	: 1	: 1	: 1	: 6
fall height	: 0,65 m	: 0,65 m	: 0,6 m	: 0,7 m	: 0,6 m	: 0,6 m	: 0,6 m	: 0,75 m
safety area (m²)	: 7,8	: 8,1	: 11,4	: 11,3	: 7,8	: 7,5	: 7,5	: 14,5



Deltoik climbing is an innovative climbing product consisting of two main body parts made of polyethylene and two complementary connection parts assembled together.

Deltoik is a Reddot Design Award Winner design with 3d modularity. Smaller or larger products can be crated using the same components and combined with tunnel passages or slides, countless combinations are possible



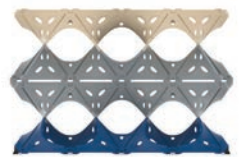
We led the way in Turkey by receiving award of design with play element "Deltoik Climbing" in Reddot International Design Competition by standing out among 4815 projects from 53 countries in 2014 and we brought the first international award.

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





Product Information	CA 1600	CA 1605	CA 1607	CA 1608	CA 1611
dimensions (m)	: 5,3 x 6 x 2,8	: 2,2 x 3,2 x 1,4	: 3,2 x 3,2 x 2,15	: 7,25 x 2,25 x 2,8	: 3,3 x 2,2 x 1,4
age	: 5+	: 5+	: 5+	: 5+	: 5+
capacity	: 52	: 15	: 25	: 47	: 12
fall height	: 1,75 m	: 1,4 m	: 1,15 m	: 1,7 m	: 1,4 m
safety area (m²)	: 71,5	: 30,3	: 36,3	: 50,9	: 29,5



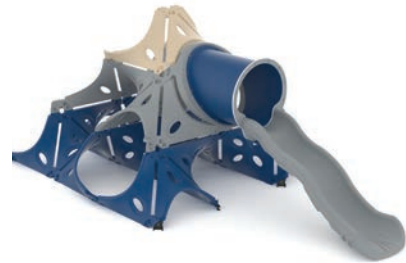
Product Information	CA 1603	CA 1604	CA 1606	CA 1609
dimensions (m)	: 6,3 x 7,15 x 2,8	: 5,2 x 4,3 x 2,8	: 4,2 x 3,25 x 2,1	: 3,1 x 2,25 x 2,1
age	: 5+	: 5+	: 5+	: 5+
capacity	: 125	: 69	: 46	: 21
fall height	: 1,75 m	: 1,75 m	: 1,4 m	: 1,4 m
safety area (m²)	: 92	: 57,2	: 43,1	: 29,3



Product Information	CA 1612	CA 1615
dimensions (m)	: 17,75 x 6,0 x 2,8	: 8,45 x 3,3 x 2,1
age	: 5+	: 5+
capacity	: 97	: 39
fall height	: 1,75 m	: 1,1 m
safety area (m²)	: 154	: 69,8



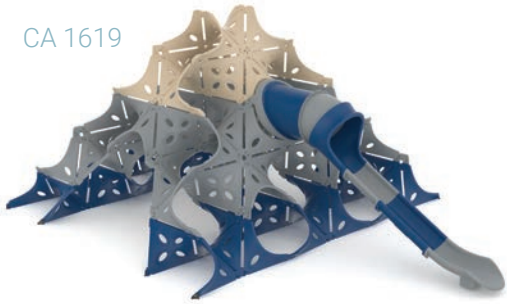
CA 1614



CA 1618



CA 1619



CA 1614

Product Information	CA 1614	CA 1618	CA 1619
dimensions (m)	: 5,2 x 3,3 x 2,1	: 8,5 x 6,0 x 3,5	: 8,1 x 6,0 x 3,5
age	: 5+	: 5+	: 5+
capacity	: 22	: 76	: 29
fall height	: 1,1 m	: 1,75 m	: 1,75 m
safety area (m²)	: 47,6	: 86,6	: 86,2



colour options





colour options



	safety area	fall height	capacity	age group	dimension(m)	CA 1700
	36,8 m ²	1,75 m	10	3+	4,65 x 2,25 x 2,45	

CA 1701	dimension(m)	age group	capacity	fall height	safety area
	4,65 x 4,65 x 2,45	3+	11	1,75 m	47,3 m ²



	safety area	fall height	capacity	age group	dimension(m)	CA 1713
	92,7 m ²	1,75 m	34	3+	9,05 x 8,1 x 2,45	



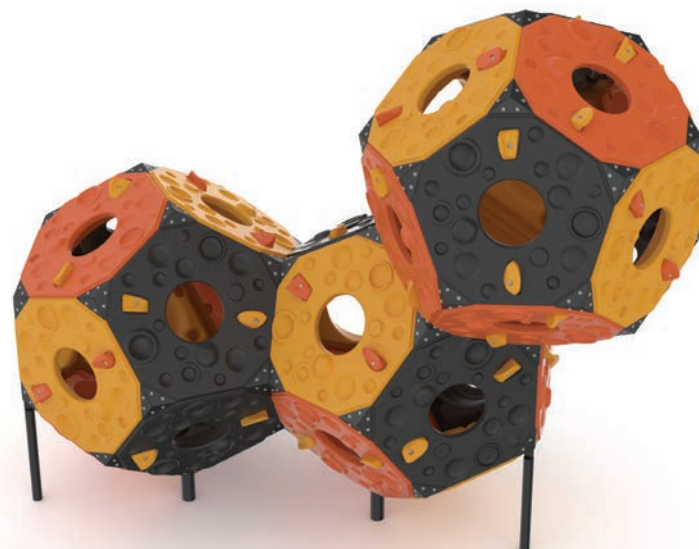
	safety area	fall height	capacity	age group	dimension(m)	
	14,5 m ²	1,4 m	2	5+	1,3 x 1,3 x 1,4	DGHS 101



colour
options



	safety area	fall height	capacity	age group	dimension(m)	
	21,4 m ²	2,2 m	4	5+	1,75 x 1,6 x 1,4	DGHS 102



	dimension(m)	age group	capacity	fall height	safety area	
DGHS 103	2,8 x 1,8 x 2,4	5+	6	2,2 m	25,7 m ²	

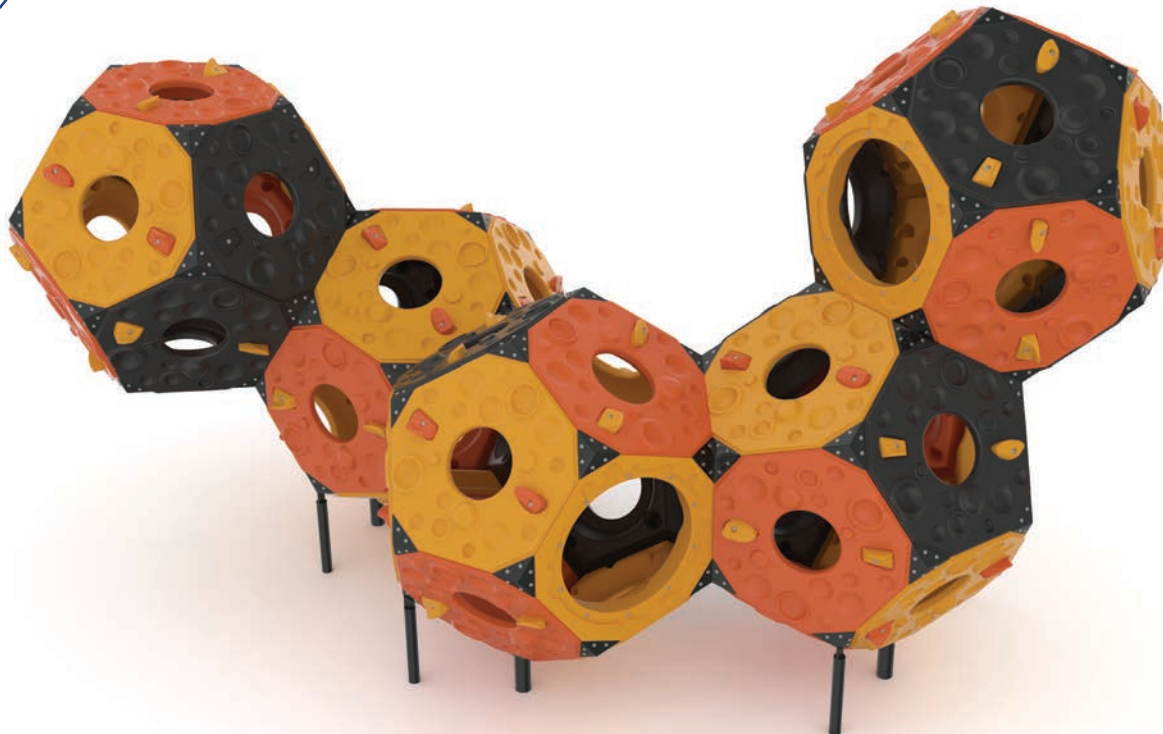


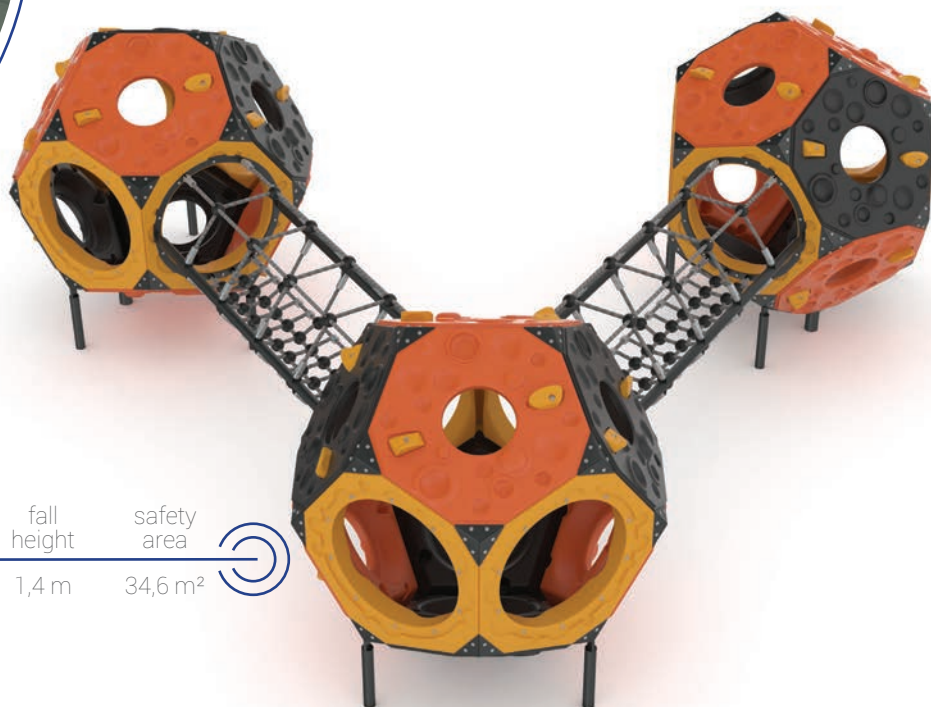
	safety area	fall height	capacity	age group	dimension(m)	
	31,2 m ²	2,2 m	8	5+	3,4 x 2,5 x 2,4	DGHS 104

	safety area	fall height	capacity	age group	dimension(m)	
	40,2 m ²	2,2 m	14	5+	4,0 x 4,25 x 2,4	DGHS 105



	dimension(m)	age group	capacity	fall height	safety area	
DGHS 109	3,55 x 3,45 x 2,4	5+	10	2,2 m	36,3 m ²	





dimension(m)	age group	capacity	fall height	safety area
3,9 x 3,8 x 1,4	5+	10	1,4 m	34,6 m ²





colour
options

	safety area	fall height	capacity	age group	dimension(m)
	26,3 m ²	1,6 m	4	3+	4,85 x 1,4 x 1,6

CA 802



	dimension(m)	age group	capacity	fall height	safety area
CA 810	5,15 x 3,25 x 1,2	3+	8	1,2 m	40,5 m ²



	safety area	fall height	capacity	age group	dimension(m)
	23,5 m ²	2,45 m	4	3+	3,25 x 1,0 x 2,45

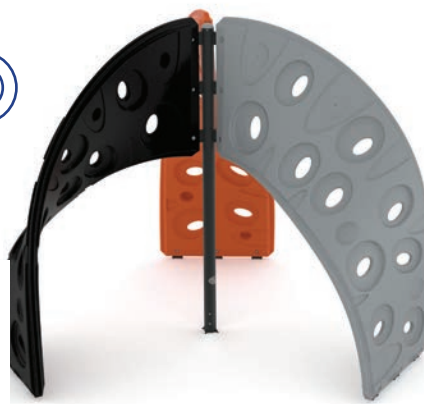
CA 813

	dimension(m)	age group	capacity	fall height	safety area
CA 811	7,35 x 4,35 x 2,2	3+	19	2,2 m	65,4 m ²





dimension(m)	age group	capacity	fall height	safety area
3,25 x 2,85 x 2,45	3+	6	2,45 m	28 m ²



safety area	fall height	capacity	age group	dimension(m)
30,2 m ²	2,45 m	6	3+	4,9 x 1,0 x 2,45



dimension(m)	age group	capacity	fall height	safety area
5,3 x 6,05 x 2,45	3+	12	2,45 m	50,2 m ²



safety area	fall height	capacity	age group	dimension(m)
75,6 m ²	2,45 m	12	3+	12,95 x 2,25 x 2,45



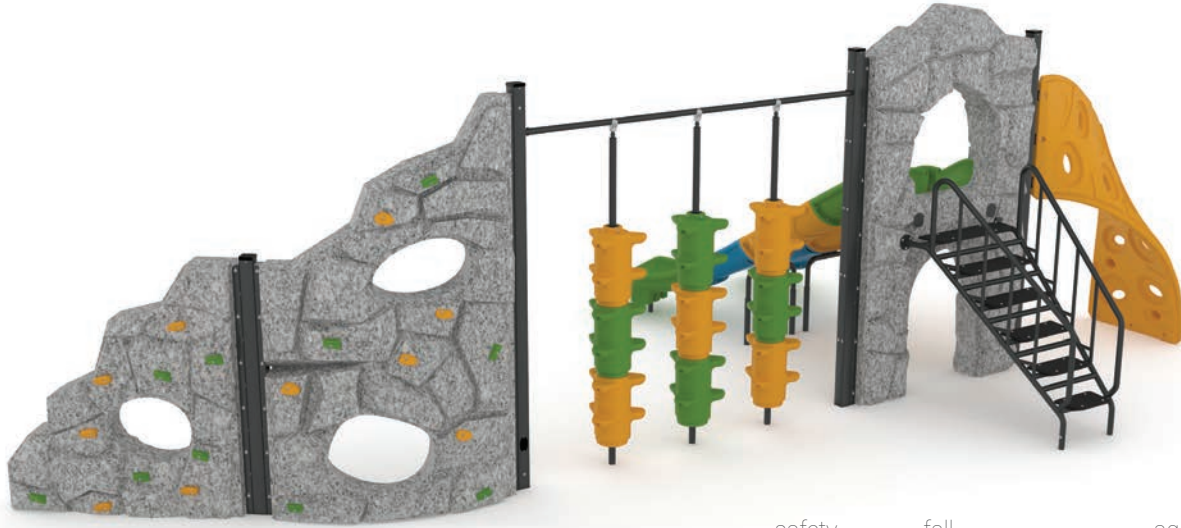
CA 922	dimension(m)	age group	capacity	fall height	safety area
	15,2 x 9,8 x 3,0	3+	21	2,7 m	112,1 m ²





	safety area	fall height	capacity	age group	dimension(m)
	153 m ²	2,7 m	30	3+	16,3 x 10,3 x 3,25

CA 928



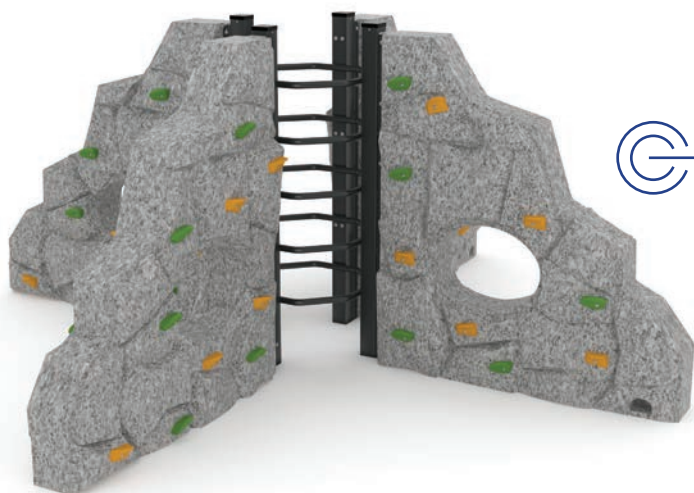
	safety area	fall height	capacity	age group	dimension(m)	
CA 929	75 m ²	2,7 m	14	3+	9,85 x 5,15 x 3,25	

	dimension(m)	age group	capacity	fall height	safety area	
CA 931	14 x 6,95 x 3	3+	26	2,7 m	111,4 m ²	



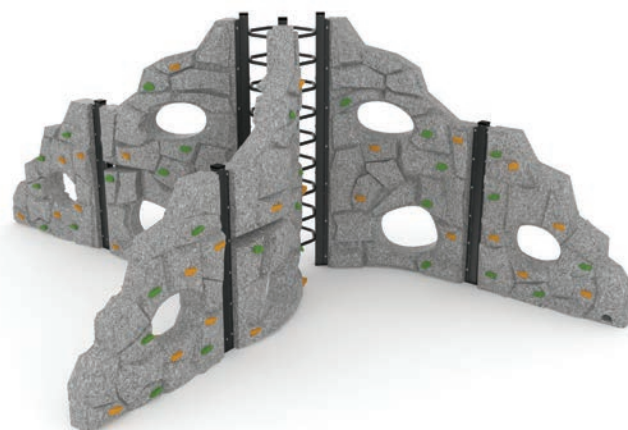
	safety area	fall height	capacity	age group	dimension(m)	
CA 933	28 m ²	1,7m	13	3+	4,05 x 2,35 x 1,7	





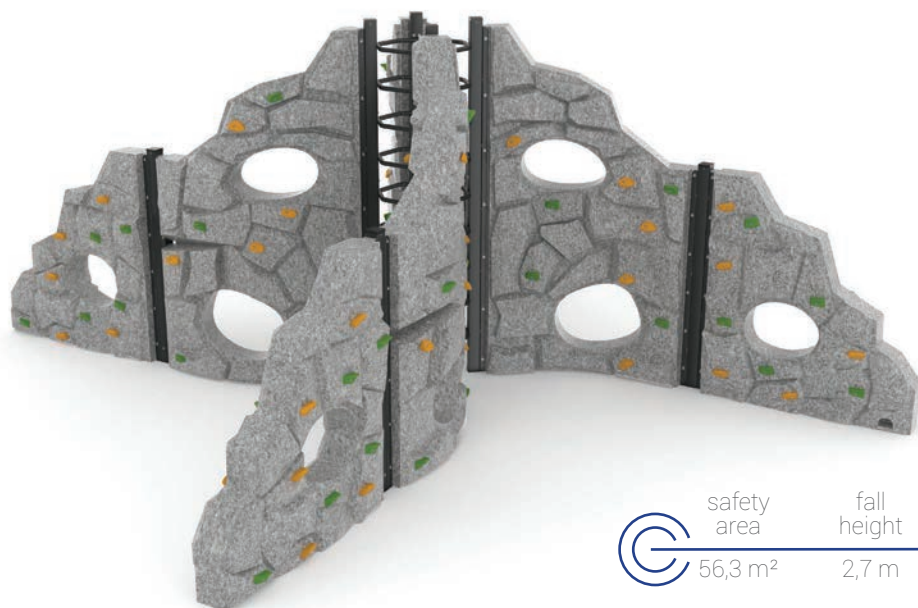
safety area	fall height	capacity	age group	dimension(m)
34,4 m ²	1,7 m	17	3+	4,05 x 4,05 x 1,7

CA 934



CA 935

dimension(m)	age group	capacity	fall height	safety area
5,05 x 6,55 x 1,7	3+	15	2,7 m	48,1 m ²



safety area	fall height	capacity	age group	dimension(m)
56,3 m ²	2,7 m	25	3+	6,65 x 6,65 x 2,7

CA 936





colour
options



	safety area	fall height	capacity	age group	dimension(m)	
CA 1800	21,6 m ²	0,9m	6	3+	2,4 x 2,3 x 2,0	



	dimension(m)	age group	capacity	fall height	safety area	
CA 1801	4,45 x 2,35 x 2,0	3+	12	0,9 m	32,5 m ²	



	safety area	fall height	capacity	age group	dimension(m)	
CA 1802	38,8 m ²	0,9 m	20	3+	4,1 x 4,45 x 2,0	



	dimension(m)	age group	capacity	fall height	safety area	
CA 1804	8,35 x 9,9 x 1,85	3+	56	0,8 m	100,6 m ²	



safety
area
36,4 m²

fall
height
2,05 m

capacity
7

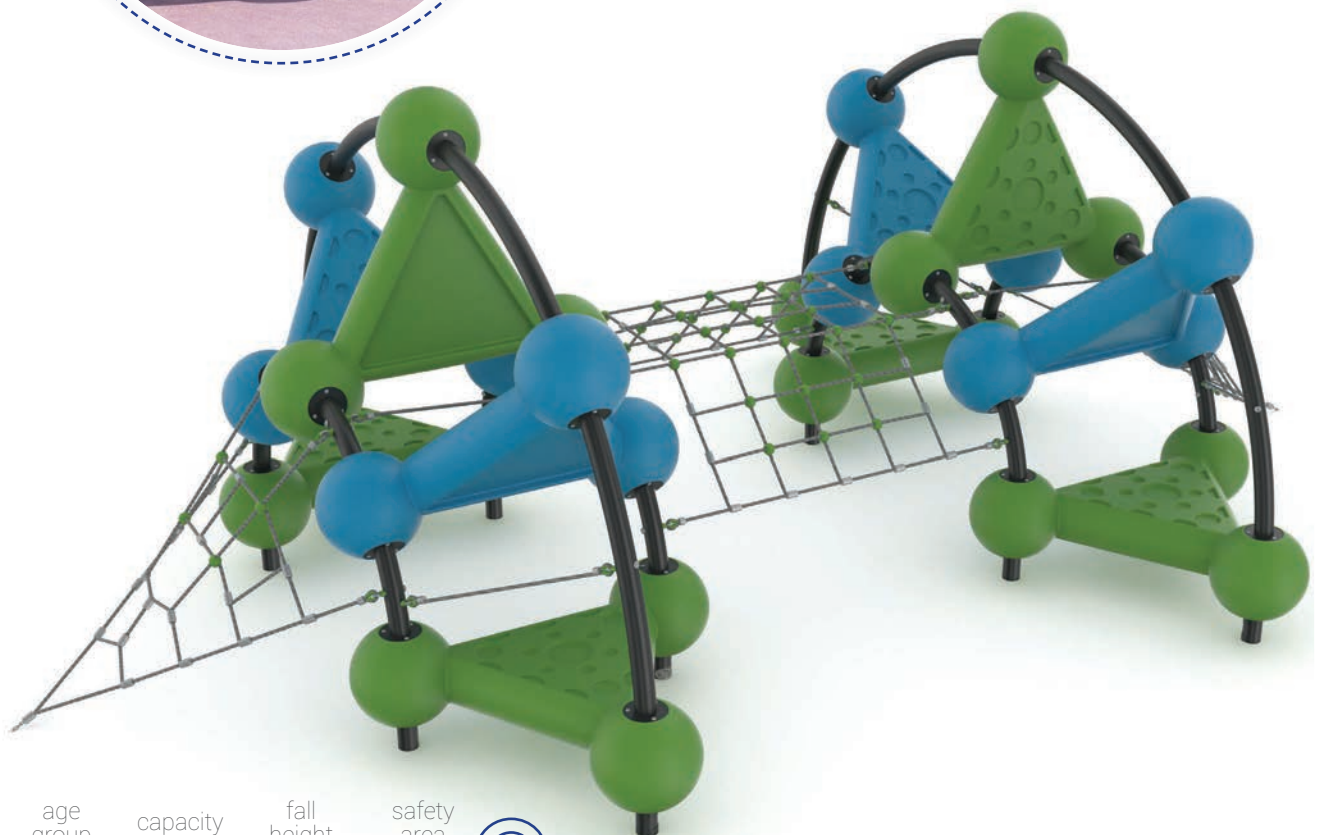
age
group
5+

dimension(m)
4,30 x 4,5 x 2,65

CA 1855



colour
options



CA 1856

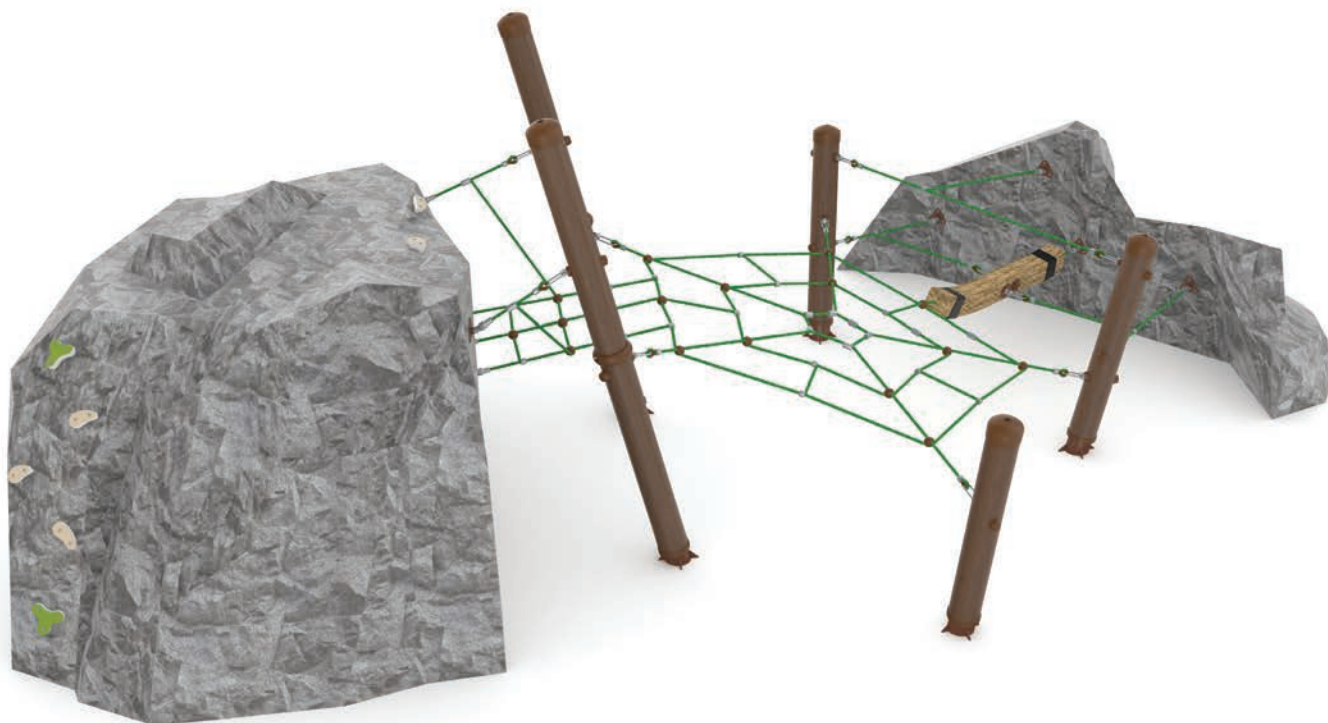
dimension(m)
7,55 x 4,5 x 2,65

age
group
5+

capacity
11

fall
height
2,05 m

safety
area
59,6 m²



MODULAR CLIMBING TUNGSTEN CLIMBING SERIES

Tungsten climb is a climbing equipment with a rocky appearance.



dimension(m)

8,5 x 4,65 x 2,6

age
group

5+

capacity

17

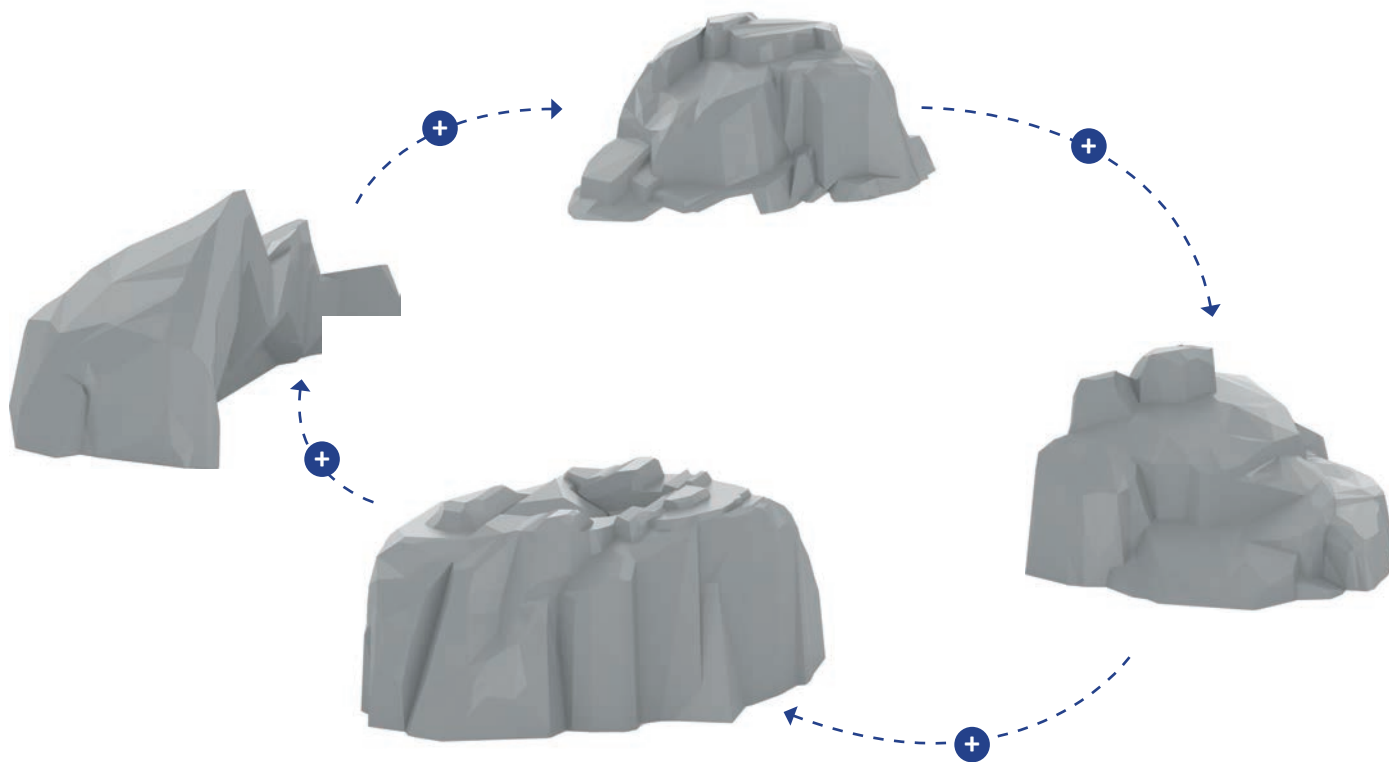
fall
height

2 m

safety
area

63,2 m²





This climbing toy is comprised of 4 main parts, thus providing a modular structure. Each climbing can be divided into parts within itself. The parts are designed to allow stand-alone use, while also providing two part combinations. Thus, the opportunity is created to provide different alternatives for space and other needs.





① Swings for age group of 3 to 12 provide safe use with their dampener system.

② Swings are designed to be suitable for the use and safety of special needs children.

③ Swings are produced with rubber material suitable for use by children of age 5 and above.

④ Swings are designed to be suitable for the use and safety of infants aged 6 to 36 months.



Product Information	CA 108 (1-3/2-3)	CA 123 (1-1/1-1)
dimensions (m)	: 6,4 x 1,3 x 2,3	6,4 x 1,3 x 2,3
age	: 3+	: 3+
capacity	: 4	: 4
fall height	: 1,45 m	: 1,25 m
safety area (m ²)	: 58,9	: 55,8



Product Information	CA 114 (1-2)	CA 122 (1-1)	CA 124 (2-2)	CA 126 (3-3)
dimensions (m)	: 3,35 x 1,3 x 2,3	: 3,35 x 1,3 x 2,3	: 3,35 x 1,3 x 2,3	: 3,35 x 1,45 x 2,75
age	: 3+	: 3+	: 3+	: 5+
capacity	: 2	: 2	: 2	: 2
fall height	: 1,45 m	: 1,25 m	: 1,45 m	: 1,5 m
safety area (m ²)	: 36,2	: 33,8	: 36,5	: 37,6

Product Information	CA 130 (1-3)	CA 137 (7-7)	CA 138 (6-6)
dimensions (m)	: 3,35 x 1,3 x 2,3	: 3,35 x 1,4 x 2,3	: 3,35 x 1,30 x 2,3
age	: 3+	: 6-36 month / 5+	: 6-36 month
capacity	: 2	: 4	: 4
fall height	: 1,25 m	: 1,6 m	: 1,5 m
safety area (m ²)	: 36,8	: 37	: 37





⑤ This swing suitable for group use has the feature of 360 degrees dampening.



⑥ Swings are designed to be suitable for the use and safety of two infants aged 6 to 36 months at once.



⑦ Swings are designed to be suitable for the use and safety of infants aged 6 to 36 months together with their parents.



Product Information	CA 127 (1)	CA 131 (5)	CA 132 (2)	CA 135 (7)
dimensions (m)	: 3,0 x 1,3 x 2,3	: 3,35 x 1,55 x 2,3	: 3,35 x 1,3 x 2,3	: 3,35 x 1,4 x 2,3
age	: 3+	: 3+	: 3+	: 6-36 month / 5+
capacity	: 1	: 2	: 1	: 2
fall height	: 1,25 m	: 1,55 m	: 1,45 m	: 1,6 m
safety area (m ²)	: 25,3	: 31,1	: 36,5	: 27,6



Product Information	CA 151 (1-1)	CA 152 (2-2)	CA 153 (3-3)
dimensions (m)	: 5,05 x 2,0 x 2,3	: 5,05 x 2,0 x 2,35	: 5,05 x 2,0 x 2,35
age	: 3+	: 3+	: 3+
capacity	: 2	: 2	: 2
fall height	: 1,25 m	: 1,45 m	: 1,5 m
safety area (m ²)	: 33,6	: 36,6	: 30,2

Product Information	CA 154 (1-2)	CA 155 (1-3)	CA 156 (4-1)	CA 157 (3-2)	CA 158 (7)
dimensions (m)	: 5,05 x 2,0 x 2,35	: 5,05 x 2,0 x 2,35	: 5,05 x 2,0 x 2,35	: 5,05 x 2,0 x 2,35	: 4,55 x 2,0 x 2,3
age	: 3+	: 3+	: 6-36 month / 3+	: 3+	: 3+
capacity	: 2	: 2	: 2	: 2	: 1
fall height	: 1,45 m	: 1,5 m	: 1,55 m	: 1,5 m	: 1,6 m
safety area (m ²)	: 36	: 34	: 32,2	: 35,8	: 26,7



CA 112	dimension(m)	age group	capacity	fall height	safety area
	2,35 x 1,45 x 2,75	5+	1	1,5 m	27,9 m ²



CA 137	safety area	fall height	capacity	age group	dimension(m)
	37 m ²	1,6 m	4	6-36 month / 5+	3,35 x 1,4 x 2,3



CA 136	dimension(m)	age group	capacity	fall height	safety area
	3,35 x 1,4 x 2,3	6-36 month / 5+	4	1,6 m	37 m ²



CA 134



CA 133



Product Information	CA 134	CA 133
dimensions (m)	: 3,35 x 1,45 x 2,75	: 3,35 x 1,45 x 2,75
age	: 6-36 month / 5+	: 6-36 month / 5+
capacity	: 4	: 2
fall height	: 1,8 m	: 1,8 m
safety area (m ²)	: 38,4	: 29,1

	safety area	fall height	capacity	age group	dimension(m)	
	45 m ²	0,4 m	1	3+	4.15 x 3,9 x 1,7	CA 104



Durable and weatherproof laminated Plywood is used at platforms. These platforms have ability of anti-slip feature to increase the safety of the users.



Metal parts are comprised of ST 37 Steel with a 3-step metal finish. Sandblasting and solvent-free zinc primer coating and electrostatic powder paint application is inherently corrosion resistant under extreme weather conditions and UV.



Platforms are made of plastic-coated steel sheets which are decorated with drainage and holes. Plastic coating provides further protection against falls and weather conditions.



Product Information	(1) CA 1401	(2) CA 1000	(3) CA 114	(4) CA 402	(5) CA 403	(6) CA 405
dimensions (m)	: 2,15 x 1,65 x 0,6	: 4,6 x 1,3 x 1,35	: 3,35 x 1,3 x 2,3	: 0,85 x 0,30 x 0,95	: 0,30 x 1,05 x 1,05	: 0,80 x 0,30 x 1,15
age	: 2+	: 3+	: 3+	: 3+	: 3+	: 3+
capacity	: 1	: 3	: 2	: 1	: 1	: 1
fall height	: 1,0 m	: 0,20 m	: 1,45 m	: 0,65 m	: 0,7 m	: 0,8 m
safety area (m²)	: 22,2	: 28,2	: 36,2	: 7	: 7,8	: 6,7



CA 404



CA 408



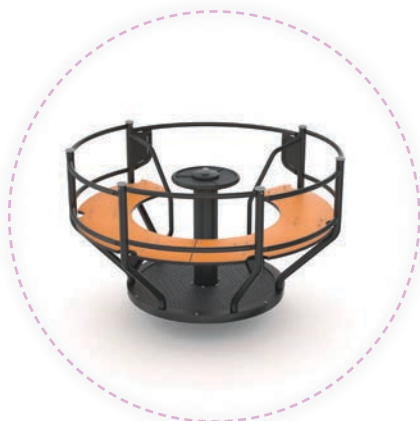
CA 409

Product Information

	CA 404	CA 408	CA 409
dimensions (m)	: 0,85 x 0,40 x 1,05	: 1,30 x 0,50 x 1,0	: 18,05 x 2,93 x 3,8
age	: 3+	: 3+	: 3+
capacity	: 1	: 1	: 1
fall height	: 0,65 m	: 0,75 m	: 0,7 m
safety area (m²)	: 7,1	: 8,7	: 11

CAROUSELS

Carousels, one of the most preferred equipment in playgrounds, are designed for children aged 3 and over. The product makes the action of rotation enjoyable by combining balance and physical effort and it also allows children to play together.



	safety area	fall height	capacity	age group	dimension(m)	
	24 m ²	0,55 m	6	3+	1,50 x 1,50 x 0,95	CA 202

NEW PRODUCT

	dimension(m)	age group	capacity	fall height	safety area	
CA 205	2,50 x 2,50 x 1,75	3+	8	0,33 m	33,2 m ²	ESFERA



ESFERA





	safety area	fall height	capacity	age group	dimension(m)	
	26,4 m ²	0,25 m	6	3+	1,80 x 1,80 x 0,55	CA 201



	safety area	fall height	capacity	age group	dimension(m)	
	33,2 m ²	0,35 m	8	3+	2,50 x 2,50 x 0,95	CA 206

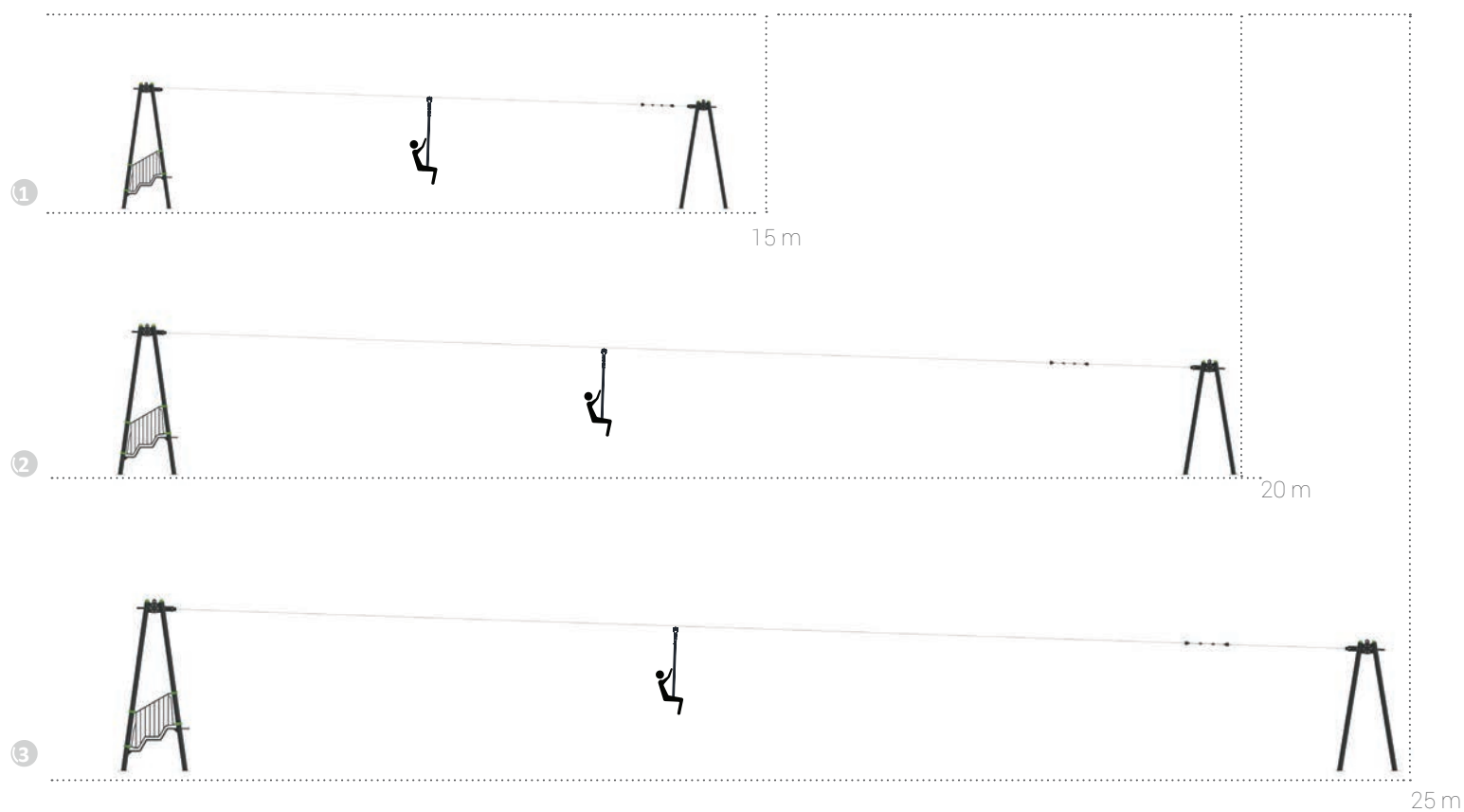


MINI ZIPLINE

The ropeway product, which is designed for children at the age of 7 and above, gives the user a flying experience by floating in the air. The ropeway is a dynamic playground equipment with high adrenaline that not only children but even adults enjoy.



Product Information	① CA 1300	② CA 1303	③ CA 1302
dimensions (m)	: 18,05 x 2,93 x 3,8	: 23,05 x 2,85 x 3,8	: 28 x 2,8 x 3,8
age	: 7+	: 7+	: 7+
capacity	: 1	: 1	: 1
fall height	: 1,5 m	: 1,5 m	: 1,5 m
safety area (m ²)	: 93,6	: 108,1	: 127,9
max user kg	: 69,5	: 75	: 75

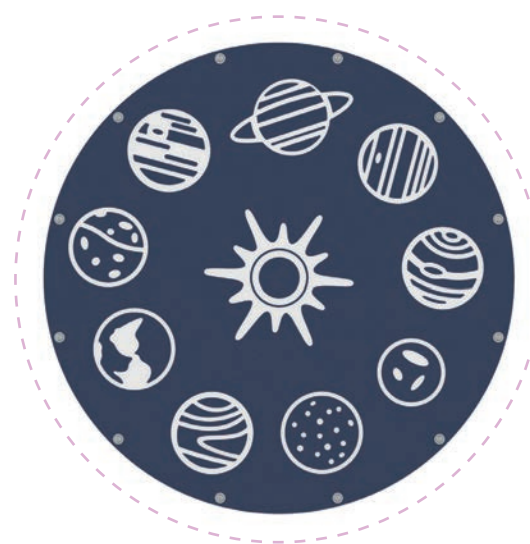
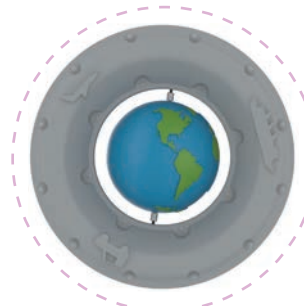


EDUCATIONAL MODULES

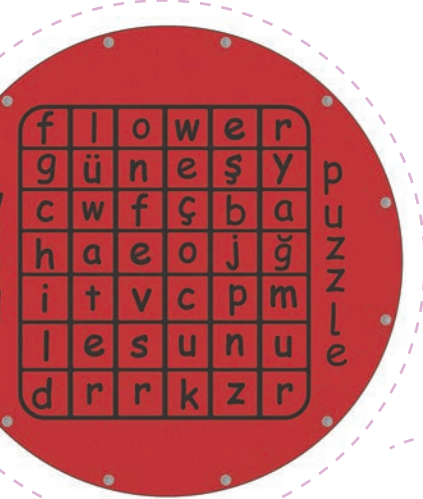
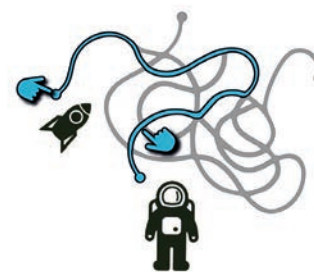
Worm products are panel games designed for ages 3 and above. These products which are designed to contribute to the sensory development of children, are modular units that develop children's perception of voice and rhythm, fine motor skills as well as contribute to the development intelligence with their educational features. The series also allow group or mutual play and support socializing.



① EARTH MODULE



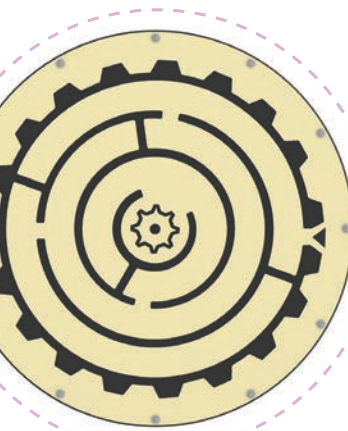
⑤ SPACE JOURNEY MODULE



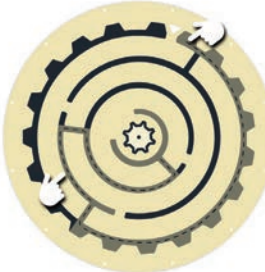
② WORD PUZZLE MODULE



④ PILOT FIGURE MODULE



③ STABLE LABYRINTH MODULE

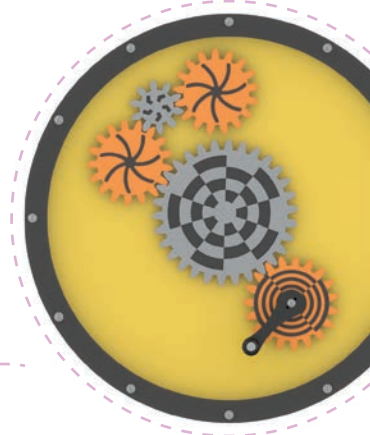




⑥ DYNAMIC LABYRINTH MODULE



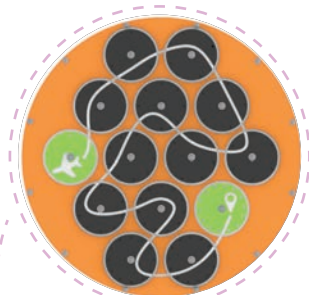
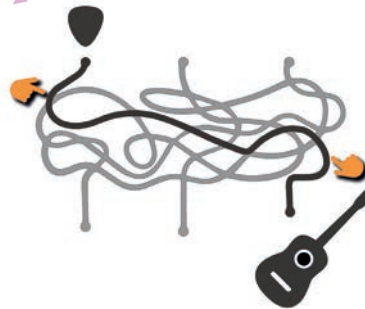
⑦ MUSICAL INSTRUMENT MODULE 2



⑧ COGWHEEL MODULE



⑨ MUSICAL INSTRUMENT MODULE



⑪ PLANE ROUTE MODULE



⑩ MEMORY GAME MODULE



CA 690



CA 691



CA 692



CA 693



CA 694



Product Information	CA 690	CA 691	CA 692	CA 693	CA 694
dimensions (m)	: 3,8 x 1,4 x 1,3	: 5,85 x 1,1 x 1,3	: 9,15 x 0,75 x 1,3	: 3,9 x 3,0 x 1,3	: 3,85 x 3,5 x 1,3
age	: 3+	: 3+	: 3+	: 3+	: 3+
capacity	: 2	: 4	: 8	: 4	: 8
safety area (m²)	: 21,7	: 27,2	: 37,2	: 27,4	: 33,6





	safety area	capacity	age group	dimension(m)	CA 697
	26,7 m ²	6	3+	5,05 x 1,7 x 1,6	



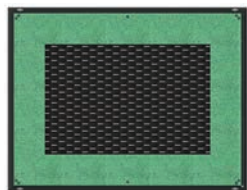
CA 698	dimension(m)	age group	capacity	safety area	
	3,95 x 1,4 x 1,2	3+	4	21,2 m ²	



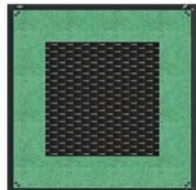
	safety area	capacity	age group	dimension(m)	CA 699
	32,9 m ²	8	3+	6,75 x 2,7 x 1,6	



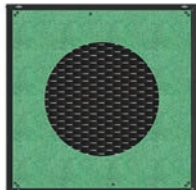
CA 1401



CA 1402



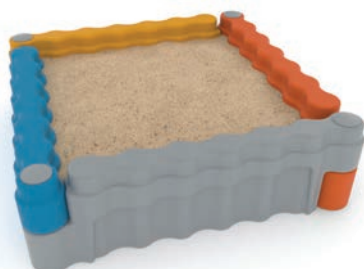
CA 1403



CA 1404



CA 650



CA 651



CA 652



Product Information	CA 1401	CA 1402	CA 1403	CA 1404	CA 650	CA 651	CA 652
dimensions (m)	: 2,15 x 1,65 x 0,6	: 1,65 x 1,65 x 0,6	: 1,65 x 1,65 x 0,6	: 4,6 x 1,65 x 0,6	: 1,0 x 1,0 x 0,3	: 1,55 x 1,45 x 0,3	: 1,90 x 1,65 x 0,3
age	: 2+	: 2+	: 2+	: 2+	: 6 months +	: 6 months +	: 6 months +
capacity	: 1	: 1	: 1	: 4	: 2	: 4	: 6
fall height	: 1,0 m	: 1,0 m	: 1,0 m	: 1,0 m	: -	: -	: -
safety area (m²)	: 22,2	: 19,8	: 19,8	: 33,6	: 13,8	: 15,8	: 17,8



safety area	fall height	capacity	age group	dimension(m)	CA 311
16 m ²	1,25 m	2	5+	3,80 x 0,90 x 1,0	

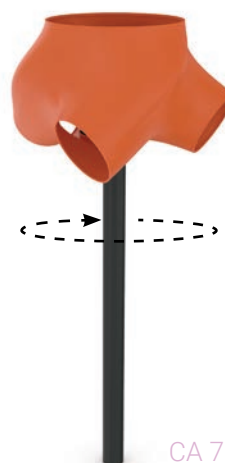
dimension(m)	age group	capacity	fall height	safety area	CA 680
2,60 x 2,75 x 1,30	3+	3	1,3 m	26,1 m ²	



CA 703



CA 704



CA 702



CA 701

Product Information	CA 703	CA 704	CA 702	CA 701
dimensions (m)	: 2,45 x 2,50 x 4,60	: 2,05 x 2,5 x 3,6	: 1,35 x 1,40 x 2,45: 1,4 x 1,35 x 3,05	
age	: 3+	: 3+	: 3+	: 3+
safety area (m ²)	: 21,7	: 20,3	: 21,6	: 16,7



Basketball Hoop

BOARDS

Board contains information and warnings about the product in the areas where the products are installed. For healthy and effective use of products, there are rules defining by physical criteria and persons suitable for usage.



CA 552



CA 554



CA 555





CA 556



CA 557



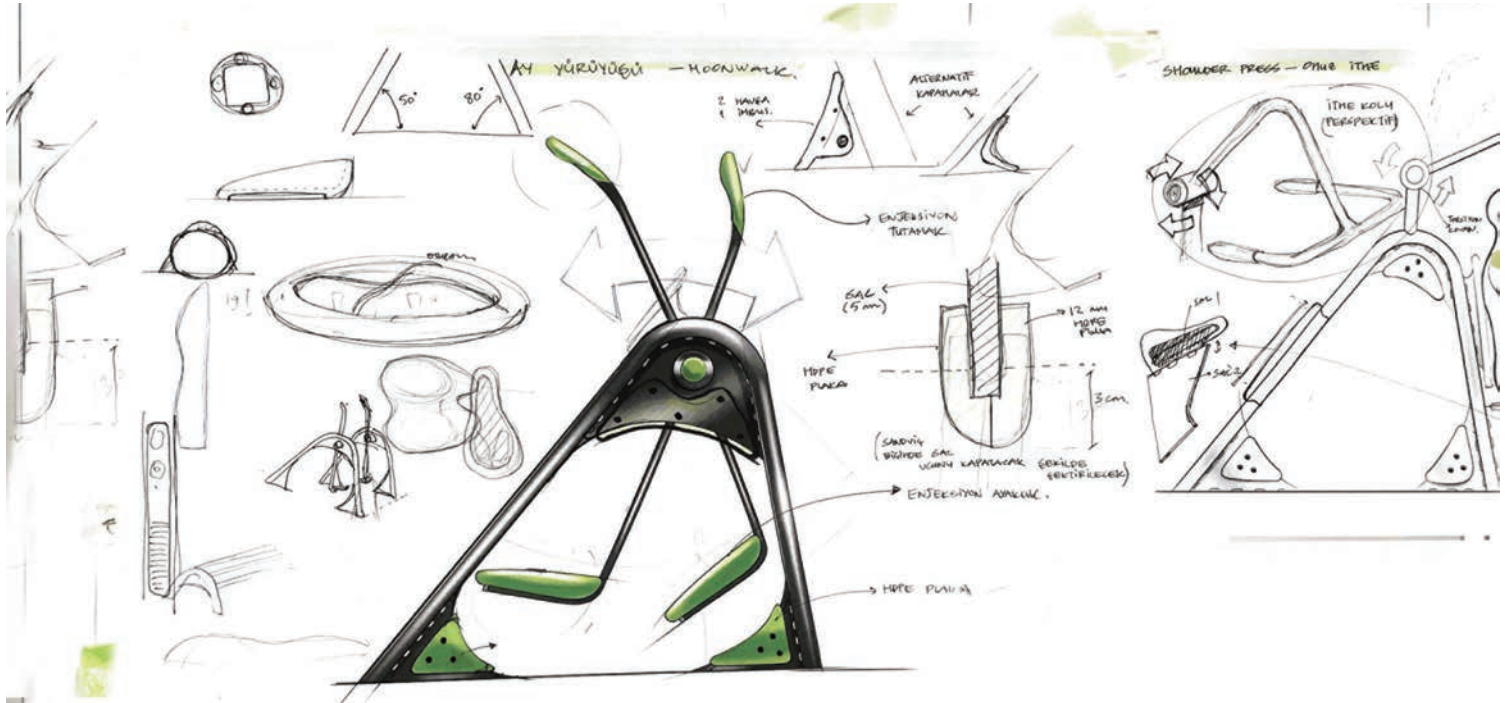
Product Information	CA 552	CA 554	CA 555	CA 556	CA 557
dimensions (m)	: 0,85 x 0,25 x 2,8	: 1,3 x 0,25 x 2,05	: 2,35 x 0,25 x 2,05	: 0,50 x 0,35 x 1,0	: 0,50 x 0,6 x 1,0



OUTDOOR FITNESS EQUIPMENT
X- ERGONOM FITNESS



X- Ergonom Fitness, is a range of outdoor sports equipment designed to allow the users fully enjoy the product's functions. The product have been designed in co-operation with the experts in the best way to support the user ergonomically and ensure that activites and movement are performed correctly even by new users.



It is a product group that aims to provide the most satisfying outdoor fitness experience thanks to its new functions. It perfectly blends in with the landscape of modern cities thanks to the dynamic and modern design of the series.



ACT 101 - DIPS AND PUSH UP STATION



ACT 102 - BENCH PRESS STATION



ACT 104 - ROWING STATION



ACT 106 - CYCLING STATION



ACT 105 - SHOULDER PRESS STATION



Product Information	ACT 101	ACT 102	ACT 104	ACT 105	ACT 106
dimensions (m)	: 2,0 x 1,15 x 1,2	: 1,3 x 1,1 x 1,25	: 1,3x 0,5 x1,35	: 1,65 x 0,55 x 1,25	: 1,3 x 0,55 x 1,2
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 2	: 1	: 1	: 1	: 1
safety area (m²)	: 5,8	: 3,1	: 3,1	: 3,1	: 3,1

ACT 103 - MULTI PURPOSE STATION



ACT 108 - GLUTE STATION



ACT 107 - MOONWALK STATION



ACT 109 -
WAIST STATION



ACT 110 - WAIST STATION



Product Information	ACT 103	ACT 107	ACT 108	ACT 109	ACT 110
dimensions (m)	: 5,15 x 3,4 x 2,7	: 1,9 x 1,35 x 1,5	: 2,3x0,7x1,2	: 1,55 x 1,1 x 1,5	: 1,2 x 1,25 x 0,8
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 6	: 1	: 1	: 2	: 2
safety area (m²)	: 24,4	: 6,5	: 3,1	: 8,1	: 6,6

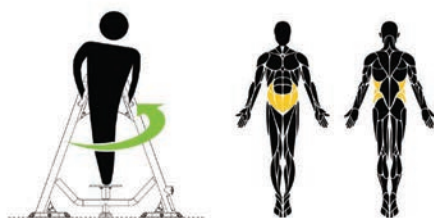






MULTI-SPORTS EQUIPMENT

1 TWIST STATION



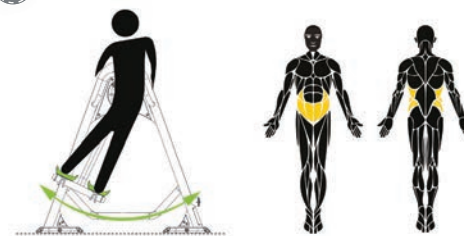
2 GLUTE STATION



3 MOONWALK STATION



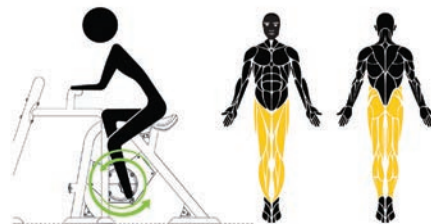
4 WAIST STRETCHING STATION



5 DIPS AND PUSH UP STATION



6 CYCLING STATION



Product Information	ACT 111	ACT 112
dimensions (m)	: 3,2 x 2,75 x 3,5	: 4,4 x 4,1 x 3,5
age	: 12+	: 12+
capacity	: 3	: 3
safety area (m²)	: 10,7	: 24



ACT 111 - 1 2 4

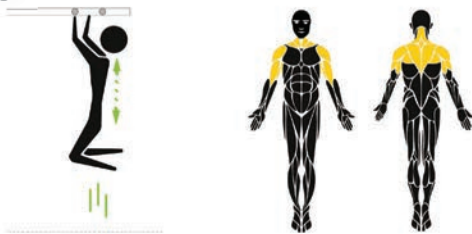


ACT 112 - 5 6 3



MULTI-SPORTS EQUIPMENT - ACT 113

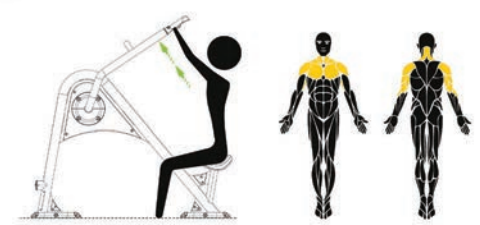
1 PULL-UP STATION



2 EASY HORIZONTAL PULL STATION



3 SHOULDER PRESS STATION



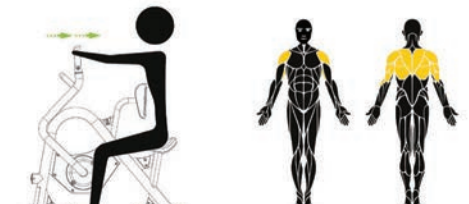
4 TRX INVERTED ROW STATION



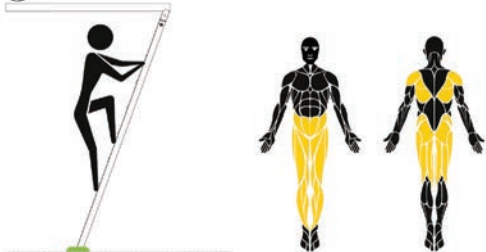
5 PUSH-UP STATION



6 ROWING STATION



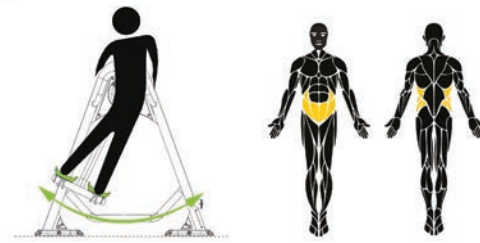
7 RAMP CLIMBING STATION



8 ROPE WALL STATION



9 WAIST STRECHING STATION





ACT113	dimension(m)	age group	capacity	safety area
	7,9x9,1x3,5	12+	7	52 m ²

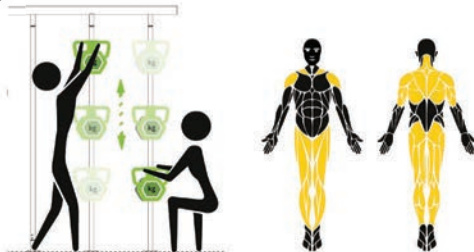




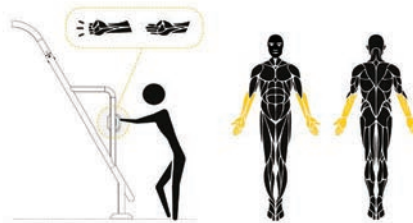


MULTI-SPORTS EQUIPMENT

1 KETTLEBELL STATION



2 REVERSE WRIST CURL STATION



3 ROPE CLIMBING STATION



4 TRX INVERTED ROW STATION



5 PUSH-UP STATION



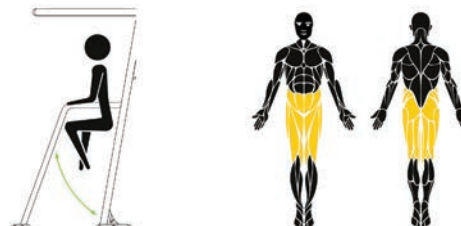
6 TRX SQUAT Y FLY STATION



7 TRX CHEST PRESS STATION



8 DIPS STATION



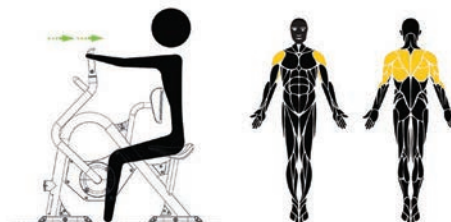
9 CYCLING STATION



10 DIPS AND PUSH UP STATION



11 BENCH PRESS STATION



ACT 114 - 1 2 3 4 5 6
7 9 10 11



ACT 209 - 4 5 8 7



Product Information	ACT 114	ACT 209
dimensions (m)	: 7,9 x 9,05 x 3,5	: 5,35 x 1,75 x 2,45
age	: 12+	: 12+
capacity	: 12	: 5
safety area (m²)	: 53	: 20,4

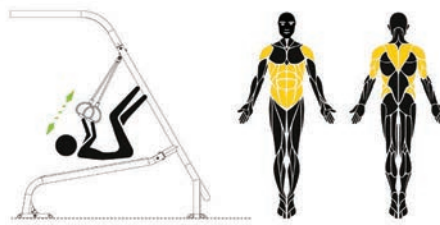


MULTI-SPORTS EQUIPMENT

1 PULL-UP STATION



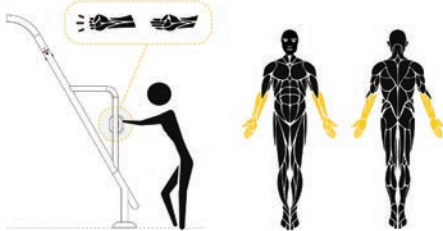
2 EASY HORIZONTAL PULL STATION



3 KETTLEBELL STATION



4 REVERSE WRIST CURL STATION



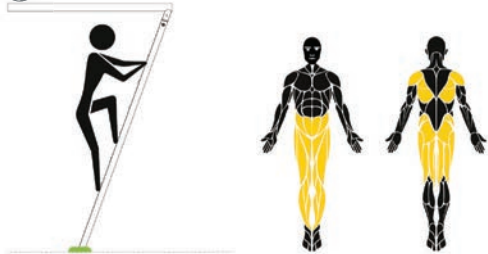
5 PUSH-UP STATION



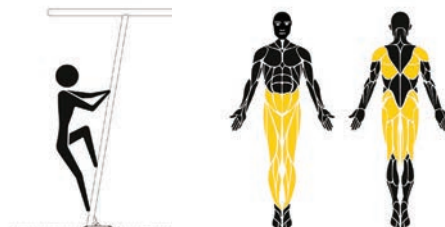
6 DIPS AND PUSH UP STATION



7 RAMP CLIMBING STATION



8 ROPE WALL STATION



9 ROPE CLIMBING STATION



10 BALANCE WALK STATION





ACT 210 - 1 3 4 7

ACT 211 - 1 5 6 9 10

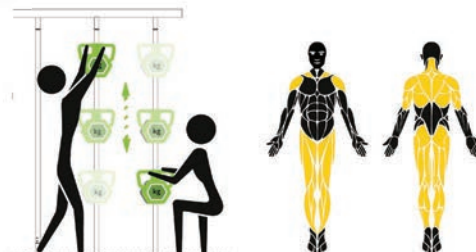


ACT 212 - 1 2 5 7

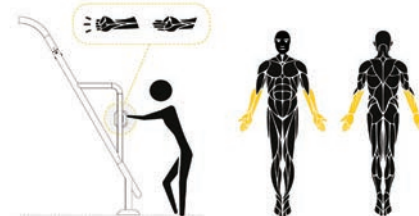
Product Information	ACT 210	ACT 211	ACT 212
dimensions (m)	: 4,8 x 1,75 x 2,45	: 5,4 x 1,75 x 2,45	: 4,8 x 1,75 x 2,45
age	: 12+	: 12+	: 12+
capacity	: 5	: 5	: 3
safety area (m²)	: 15,9	: 24,5	: 18,2

MULTI-SPORTS EQUIPMENT

1 KETTLEBELL STATION



2 REVERSE WRIST CURL STATION



3 ROPE CLIMBING STATION



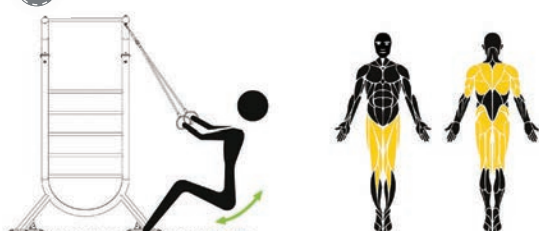
4 BALANCE WALK STATION



5 PUSH-UP STATION



6 TRX SQUAT Y FLY STATION



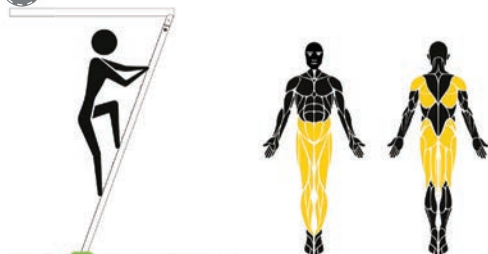
7 TRX CHEST PRESS STATION



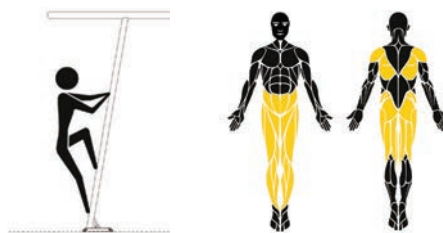
8 DIPS AND PUSH UP STATION



9 RAMP CLIMBING STATION



10 ROPE WALL STATION



11 PULL-UP STATION



12 TRX SQUAT Y FLY STATION



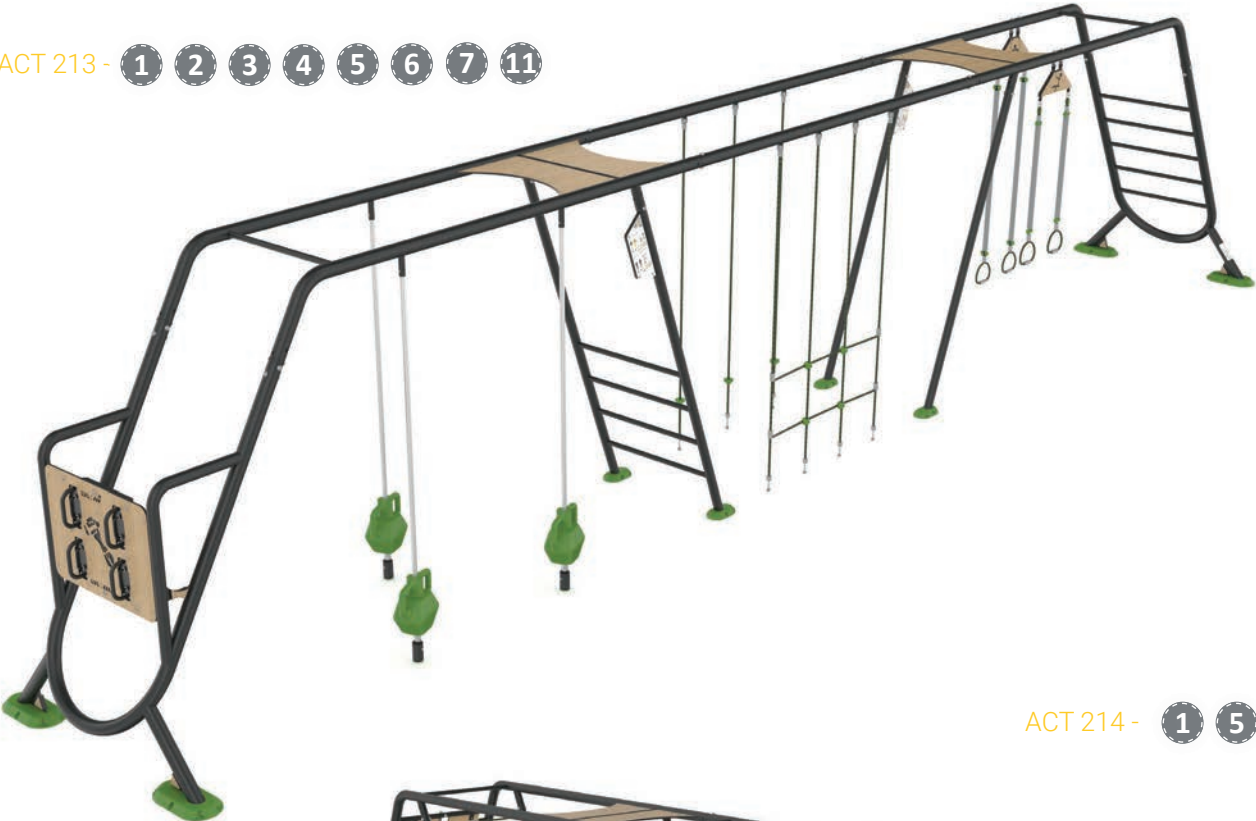
13 EASY HORIZONTAL PULL STATION



14 ROPE WALL STATION



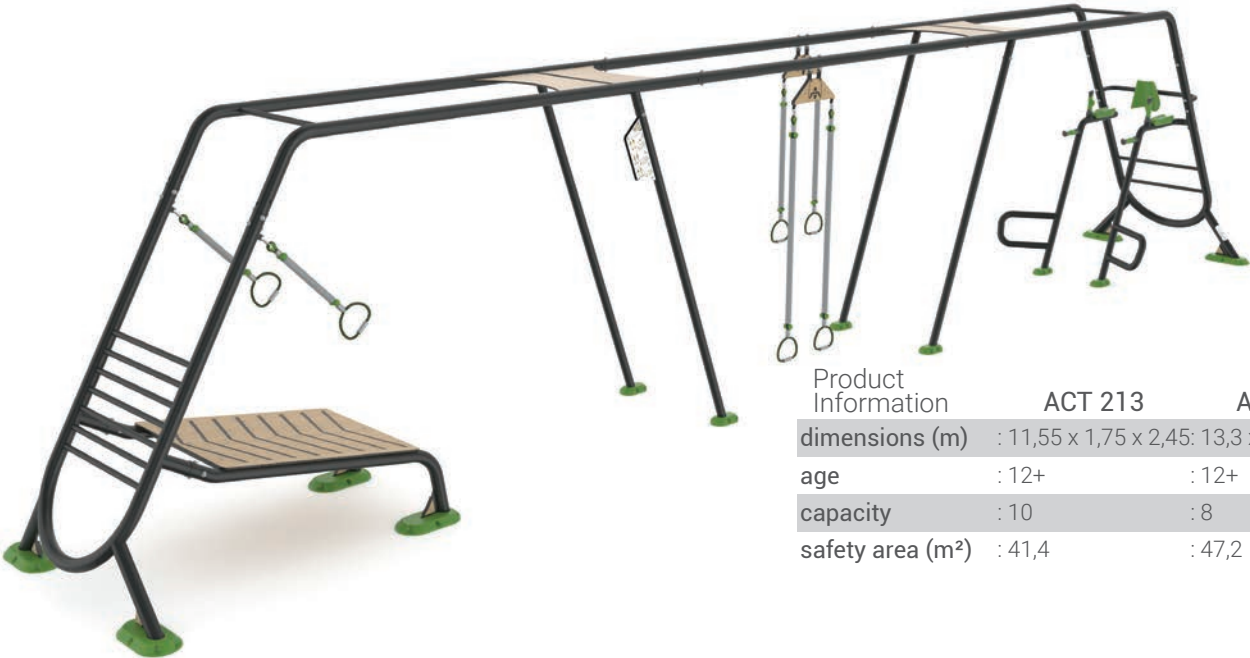
ACT 213 - 1 2 3 4 5 6 7 11



ACT 214 - 1 5 6 10 11 14



ACT 215 - 8 9 12 13



Product Information	ACT 213	ACT 214	ACT 215
dimensions (m)	: 11,55 x 1,75 x 2,45	: 13,3 x 1,75 x 2,45	: 11,55 x 1,75 x 2,45
age	: 12+	: 12+	: 12+
capacity	: 10	: 8	: 7
safety area (m²)	: 41,4	: 47,2	: 42,2



Product Information	1	2	3	4	5
product code	: ACT 206	: ACT 106	: ACT 107	: ACT 114	: ACT 208
dimensions (m)	: 0,55 x 1,25 x 0,3	: 1,3 x 0,55 x 1,2	: 1,9 x 1,35 x 1,5	: 7,9 x 9,05 x 3,5	: 2,25 x 0,85 x 0,8
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 1	: 1	: 1	: 12	: 1
fall height	: -	: -	: -	: -	: -
safety area (m ²)	: 5,5	: 3,1	: 6,5	: 53	: 9,1



Product Information	6	7	8	9	10
product code	: ACT 205	: ACT 203	: ACT 202	: ACT 204	: ACT 207
dimensions (m)	: 1,65 x 1,1 x 2,25	: 1,6x2,4x2,95	: 1,6x1,1x1,7	: 4,1 x 2,55 x 2,45	: 0,65 x 1,3 x 0,45
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 1	: 1	: 1	: 3	: 1
fall height	: -	: -	: -	: -	: -
safety area (m²)	: 5,9	: 12,2	: 8,4	: 12,2	: 5,5

ACT 201 - PARALLEL BAR STATION



ACT 202 - CLIMBING WALL STATION



ACT 203 - ROPE WALL STATION

Product Information	ACT 201	ACT 202	ACT 203
dimensions (m)	: 2,15x1,8x1,35	: 1,6x1,1x1,7	: 1,6x2,4x2,95
age	: 12+	: 12+	: 12+
capacity	: 2	: 1	: 1
safety area (m²)	: 9,3	: 8,4	: 12,2

ACT 204 - MULTI STATION



ACT 205 - LADDER STATION



ACT 206 - SMALL STEP STATION



ACT 208 - SIT-UP STEP STATION



ACT 207 - LARGE STEP STATION



Product Information	ACT 204	ACT 205	ACT 206	ACT 207	ACT 208
dimensions (m)	: 4,1 x 2,55 x 2,45	: 1,65 x 1,1 x 2,25	: 0,55 x 1,25 x 0,3	: 0,65 x 1,3 x 0,45	: 2,25 x 0,85 x 0,8
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 3	: 1	: 1	: 1	: 1
safety area (m²)	: 12,2	: 5,9	: 5,5	: 5,5	: 9,1









CF 01-1 - WAIST STRECHING EQUIPMENT



CF 03 - GALLOWS / PULLING EQUIPMENT



CF 04 - LEG STRECHING /
WORK OUT EQUIPMENT



CF 09 - TWIN WALKING EQUIPMENT



CF 05 - ARM STRECHING /
WORKOUT EQUIPMENT



Product Information	CF 01-1	CF 03	CF 04	CF 05	CF 09
dimensions (m)	: 1,25 x 1,15 x 1,35	: 1,65 x 2,0 x 2,4	: 1,3 x 0,6 x 1,55	: 1,1 x 0,7 x 1,3	: 1,6x0,65x1,6
age	: 12+	: 12+	: 12+	: 12+	: 12+
capacity	: 3	: 2	: 2	: 2	: 2
safety area (m²)	: 6	: 7	: 8,4	: 3,3	: 8,8



CF 18-1 -BODY BUILDING EQUIPMENT



CF 19 - SINGLE SPACE WALKER



CF 22 - CYCLE



CF 24 - ROWER

Product Information	CF 18-1	CF 19	CF 22	CF 24
dimensions (m)	: 1,9 x 1,9	: 1,45 x 0,4 x 1,55	: 1,05 x 0,55 x 1,2	: 1,35 x 0,9 x 1,0
age	: 12+	: 12+	: 12+	: 12+
capacity	: 3	: 1	: 1	: 1
safety area (m²)	: 7,3	: 6,1	: 3,1	: 3,1

CFE 02 - INCLINED BARBELL



CFE 04 -HAND AND FEET CYCLE



CFE 08 - PULLING STATION 1



CFM 06-1 - WAIST STRETCHING



CFM 08 - CYCLE



CFM 09 - MINI FITNESS SET



CFM 11 - MINI FITNESS SET



Product Information	CFE 02	CFE 04	CFE 08	CFM 06-1	CFM 08	CFM 11	CFM 09
dimensions (m)	: 1,6 x 0,65 x 0,95	: 1,55 x 0,75 x 1,1	: 2,1 x 0,7 x 1,90	: 1,6 x 1,1	: 0,9 x 0,55 x 1,0	: 2,05 x 1,15 x 1,4	: 5,0 x 1,75 x 3,65
age	: 12+	: 12+	: 12+	: 5 - 12	: 5 - 12	: 5 - 12	: 5 - 12
capacity	: 1	: 1	: 2	: 4	: 1	: 3	: 8
safety area (m²)	: 3,5	: 4,1	: 6,6	: 10,2	: 3,1	: 9,1	: 22
fall height	: -	: -	: -	: 0,75 m	: 0,65 m	: 0,5 m	: 0,75 m



CFR 01 -HIP TWISTER



CFR 04 -LEG EXTENTION



CFR 06 - LEG PRESS



CFG 02 - MULTI PURPOSE STATION

Product Information	CFR 01	CFR 04	CFR 06	CFG 02
dimensions (m)	: 1,5 x 0,7 x 2,15	: 2,5 x 0,7 x 2,15	: 2,25 x 0,7 x 1,95	: 4,55 x 4,45 x 4,15
age	: 12+	: 12+	: 12+	: 12+
capacity	: 2	: 2	: 2	: 6
safety area (m²)	: 4,3	: 6	: 5,8	: 23,8





URBAN EQUIPMENT

Cities are our homes... Our banks, made of wood, concrete or metal, are produced in harmony with urban aesthetics.



MODERNO URBAN EQUIPMENT BROTO SERIES

Broto, means bud in Portuguese. The main aim in the Broto urban equipment series, design lines of which have been created through the inspiration by bud sprouts, is to create aesthetical form that surrounds the wood just like a box by isolating a sprout with simple and minimal lines. For this purpose, this product group that creates innovative and ergonomic use areas has been created.



RAL 7021







Blending with nature, Broto Series create breathing spaces for you and your city.

CUS 01- BACKREST BENCH



CUS 03 - STANDARD BENCH 2



CUS 02 - STANDARD BENCH



CUS 04 - SUNBED



CUS 05 - SIDE TABLE



Product Information	CUS 01	CUS 02	CUS 03	CUS 04	CUS 05
dimensions (m)	: 1,35 x 0,74 x 0,83	: 1,35 x 0,44 x 0,45	: 1,35x0,78x0,45	: 0,70 x1,61x 0,74	: 0,50 x 0,71x 0,25
capacity	: 3	: 3	: 3	: 1	: -
volume	: -	: -	: -	: -	: -

CUS 06 - PICNIC TABLE



CUS 09 - BIKE RACK

CUS 07 - BIN



CUS 12 - RECTANGLE PLANTER

Product Information	CUS 06	CUS 07	CUS 09	CUS 12
dimensions (m)	: 1,91 x 1,31 x 0,75	: 0,34 x 0,47 x 0,89	: 0,19 x 0,45 x 0,85	: 1,05 x 0,46 x 0,45
capacity	: 6	: -	: 1	: -
volume	: -	: Max 23L	: -	: Max 175L



CUS 16 - BISTRO



CUS 14 - BOLLARD



CUS 10 - BOLLARD



CUS 15 - BOLLARD



CUS 13 - SQUARE PLANTER



CUS 11 - BIG PLANTER



Product Information	CUS 16	CUS 14	CUS 10	CUS 15	CUS 11	CUS 13
dimensions (m)	: 0,46 x 0,50 x 1,10	: 0,10 x 0,16 x 0,50	: 0,10 x 0,16 x 1,00	: 0,16 x 0,10 x 1,00	: 0,56 x 0,80 x 1,01	: 0,46 x 0,55 x 0,45
capacity	: -	: -	: -	: -	: -	: -
volume	: -	: -	: -	: -	: Max 225L	: Max 75L

MODERNO URBAN EQUIPMENT BERMUDA SERIES

Bermuda Series takes its name from Bermuda triangle. The triangle has been used as main form in construction of the products of the series. It is aimed to complete the construction form, which combines fluid lines with smooth transitions, by creating elegant details with and long wood.



RAL 7021

CUS 51 - BACKREST BENCH



CUS 52- BIKE RACK



CUS 56 - BOLLARD



CUS 53 - BOLLARD



CUS 57 - BOLLARD



CUS 54 - BIN

CUS 55 - PLANTER



Product Information	CUS 51	CUS 52	CUS 53	CUS 54	CUS 55	CUS 56	CUS 57
dimensions (m)	: 1,35 x 0,55 x 0,80	: 0,17 x 0,16 x 0,87	: 0,17 x 0,10 x 0,90	: 0,66 x 0,30 x 1,2	: 0,42 x 0,80 x 0,53	: 0,17 x 0,10 x 0,49	: 0,17 x 0,10 x 1,19
capacity	: 3	: 1	: -	: -	: -	: -	: -
volume	: -	: -	: -	: Max. 60L	: Max 180L	: -	: -



MODERNO URBAN EQUIPMENT DELTA SERIES

Delta Series, which is the fourth letter of the Greek alphabet, has a self-feathered structure thanks to its zigzag form which has been created by bringing the triangles together in accordance with its name. With this form, it is aimed to increase the durability of the products of this series, and the ease of production in the wood used in this series has been ensured. Thanks to simple and reproducible form of the Delta series, different combinations can be created.



CUS 101 - STANDARD BENCH



RAL 7021



CUS 102 - SUNBED



CUS 103 - SQUARE PLANTER



CUS 104 - RECTANGLE PLANTER



Product Information	CUS 101	CUS 102	CUS 103	CUS 104
dimensions (m)	: 1,35 x 0,50 x 0,46	: 0,70 x 1,53 x 0,62	: 0,49 x 0,53 x 0,48	: 0,91 x 0,53 x 0,48
capacity	: 3	: 1	: -	: -
volume	: -	: -	: Max. 105L	: Max. 205L



MODERNO URBAN EQUIPMENT
ZEBRA SERIES

For this series, a form has been created with strips of wood that creates use areas on the pipes that determine the product line, and the sense created with wood that continues throughout this form has been made to stand out with Zebra name. In the Zebra series, the form of the series has been designed aiming at an ergonomic use while the woods that create use areas are being shaped in accordance with the form. While designing the series, market requirement and different usage scenarios have been considered along with the wood used and angles determined, also the products have come to life with the continuous curved construction.



Product Information	CUS 151	CUS 152	CUS 153	CUS 154	CUS 155
dimensions (m)	: 1,43x0,73x1,02	: 1,43x0,73x0,47	: 1,43x0,73x0,47	: 1,93x0,73x0,93	: 1,04 x 0,35 x 1
capacity	: 3	: 3	: 3	: 3	: 1
volume	: -	: -	: -	: -	: -

CUS 151 - BACKREST BENCH



CUS 154- HALF BACKREST BENCH



CUS 152 - MULTIFUNCTION BENCH



CUS 153 - STANDARD BENCH



CUS 159 - BOLLARD



CUS 155 - LEAN



CUS 156 - BIG BIKE RACK



CUS 157 - BIKE RACK



CUS 158 - BIN



CUS 165 - TRASH CAN

Product Information	CUS 156	CUS 157	CUS 158	CUS 159	CUS 165
dimensions (m)	: 1,04 x 0,35 x 1,0	: 0,20 x 0,35 x 0,6	: 0,56 x 0,56 x 0,8	: 0,15 x 0,15 x 0,79	: 0,42 x 0,42 x 0,6
capacity	: 1	: 1	: -	: -	: -
volume	: -	: -	: Max. 180L	: -	: Max. 75L

CUS 160 - PICNIC TABLE



CUS 161 - PICNIC TABLE



CUS 162 - SQUARE PLANTER



CUS 163 - RECTANGLE PLANTER



CUS 164 - TREE PLANTER

Product Information	CUS 160	CUS 161	CUS 162	CUS 163	CUS 164
dimensions (m)	: 1,56x1,90x0,78	: 1,56 x1,92 x 0,89	: 0,80x0,80 x0,45	: 1,00x0,49 x 0,45	: 1,26 x1,26 x 0,96
capacity	: 6	: 6	: -	: -	: -
volume	: -	: -	: Max. 225L	: Max. 147L	: Max. 1305L



MODERNO URBAN EQUIPMENT BEND SERIES

Whereas the BEND series has the dynamic, fast and sharp aspects of urban life on the lines, at the same time, it aims to get the people, who become distant from each other in urban life, close to each other thanks to its inward-oriented backrest design. The most critical point of the series is that all products can be produced by bending a single piece of sheet metal.



RAL 7021



capacity

3

dimension(m)

1,47x0,50x0,86

CUS 601



MODERNO URBAN EQUIPMENT **PIET SERIES**

Piet Series, is a series of urban equipment which is developed for the purpose of creating products by using only sheet metal and pipe. While the pipes form the central part of all products, the external framework is covered with sheet metal and the pipe and sheet metal parts support to each other. By this way a space structure is created and the products have dynamic lines. Especially the pipes are positioned as distanced, so a wider structure breaking the closed box sense is formed.

RAL 7021



CUS 201 - BACKREST BENCH



CUS 202 - STANDARD BENCH



CUS 203 - BIKE RACK



CUS 204 - BIN



Product Information	CUS 201	CUS 202	CUS 203	CUS 204
dimensions (m)	: 1,40 x 0,74 x 0,83	: 1,40 x 0,67 x 0,46	: 0,80 x 0,12 x 0,85	: 0,35 x 0,37 x 0,75
capacity	: 3	: 3	: 1	: -
volume	: -	: -	: -	: Max. 100L



MODERNO URBAN EQUIPMENT 71 SERIES

71 Serie, has commenced as a city furniture group, which is designed to be used in marinas, in accordance with the deficiency of identified in the market. They have provided the inspiration for the design line, the dynamic and modern lines of the yachts and gave life to the product. Thus, a product group which has minimal, modern lines and surfaces and that makes a difference in the market, has become acquainted with the reality.



RAL 7021



CUS 251 - BACKREST BENCH



CUS 252 - BIKE RACK



CUS 253 - BOLLARD

Product Information	CUS 251	CUS 252	CUS 253
dimensions (m)	: 1,57 x 0,85 x 0,89	: 0,43 x 0,13 x 0,89	: 0,13 x 0,14 x 0,80
capacity	: 3	: 1	: -
volume	: -	: -	: -



MODERNO URBAN EQUIPMENT
BUMERANG SERIES

Bumerang series, are the concrete urban equipment that made up with two different modules (multipliable) that formed consecutively. In this series, we aimed to design a product group that offers users the opportunity to meet and socialize in the communal areas. Different combinations are available depending on the number of modules.

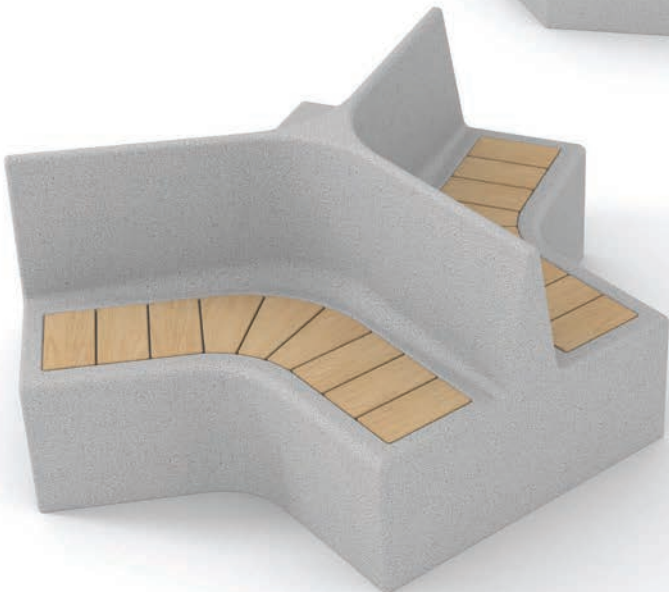


RAL 7021

CUS 301

dimension(m) capacity

1,9 x 2,18 x 0,9 6



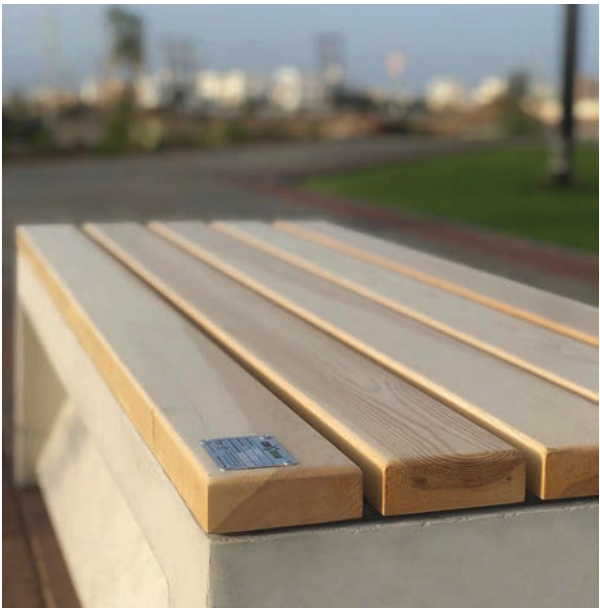
capacity dimension(m)

9 1,90x2,18x0,90

CUS 302

MODERNO URBAN EQUIPMENT
MODULAR SERIES

Modular Series , in conformity with its meaning, are the urban equipments that can be combined with each other. Main purpose of this design work is to create communal areas with the functionalization of cubic forms to use the resultant gaps. Modular series give the opportunity to make different combinations in opportunity to make different combinations in accordance with the landscape of workspace and the need of usage.



RAL 7021

CUS 351 - BACKREST BENCH



CUS 353 - LONG PLANTER



CUS 354 - PLANTER



CUS 352 - STANDARD BENCH

Product Information	CUS 351	CUS 352	CUS 353	CUS 354
dimensions (m)	: 1,50 x 0,58 x 0,82	: 1,50 x 0,58 x 0,47	: 1,16 x 0,58 x 0,45	: 0,58 x 0,58 x 0,45
capacity	: 3	: 3	: -	: -
volume	: -	: -	: Max. 175L	: Max. 150L

MODERNO URBAN EQUIPMENT
9040 SERIES

9040 Series is a bench design created to break the usual rude and heavy appearance of concrete. The most significant feature of this bench is that it has softer, lighter and modern line contrary to common concrete thanks to getting thin profiles from the concrete material, which is usually used thick. The product has received its name 9040 from the profiles starting from 90mm down to 40mm.



RAL 7021



capacity	dimension(m)	CUS 401
3	1,57x0,46x0,78	



capacity	dimension(m)	CUS 402
3	1,57x0,40x0,43	





MODERNO URBAN EQUIPMENT **ATLAS SERIES**

Atlas is a series that consists of functional amorphous surfaces and carries the cross-sectional view of the nature to the product family with the use of concrete in two different styles. In Atlas series, amorphous surfaces have been used as ergonomic surfaces that change the perception of concrete selected as material. Considering the structural integrity, the cross-sectional view of the product family has been determined as the design line for the unity of the language, and this design line, which is carried to all products of the Atlas Series, is used by prioritizing the minimality in some products instead of functionality.



CUS 451 - STANDARD BENCH



CUS 452 - BIG PLANTER



CUS 453 - SMALL PLANTER



CUS 454 - BIN



CUS 456 - BITT



CUS 457 -
BOLLARD



CUS 455 -
BOLLARD I



Product Information	CUS 451	CUS 452	CUS 453	CUS 454	CUS 455	CUS 456	CUS 457
dimensions (m)	: 1,35x0,45x0,45	: 1,00x0,55x0,60	: 0,58x0,58x0,5	: 0,53x0,53x1,07	: 0,12x0,12x0,90	: 0,24x0,24x0,30	: 0,12x0,12x0,70
capacity	: 3	: -	: -	: -	: -	: -	: -
volume	: -	: Max.330L	: Max.167L	: Max.30L	: -	: -	: -



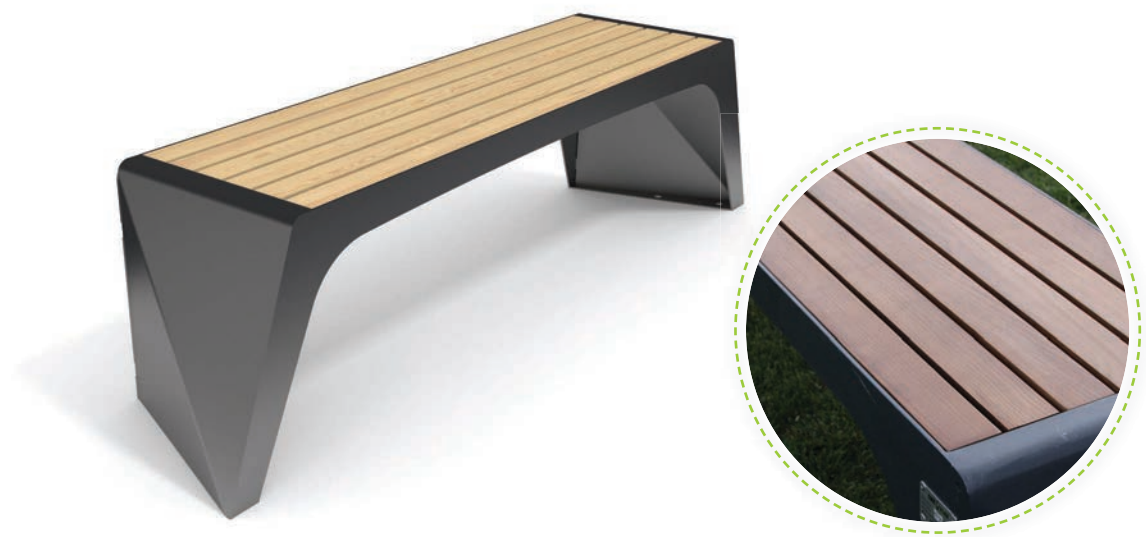
MODERNO URBAN EQUIPMENT EDGE SERIES

Edge Series, provides an integrity with today's modern architectural structure, with its appearance and hard sharp edges, while its surfaces look like facet cuts to provide light breaks. The most critical point of the series is that all products can be produced by bending a single piece of sheet metal.



RAL 7021

CUS 553 - STANDARD BENCH



CUS 554 - BIKE RACK

CUS 556 - PICNIC TABLE



CUS 552 - PLANTER

CUS 557 - BIN



Product Information	CUS 552	CUS 553	CUS 554	CUS 556	CUS 557
dimensions (m)	: 0,53x0,53x0,49	: 1,83x0,42x0,47	: 0,67x0,12x0,63	: 2,00x0,79x0,77	: 0,57x0,30x0,93
capacity	: -	: 3	: 1	: 6	: -
volume	: 106L	: -	: -	: -	: Max. 24L

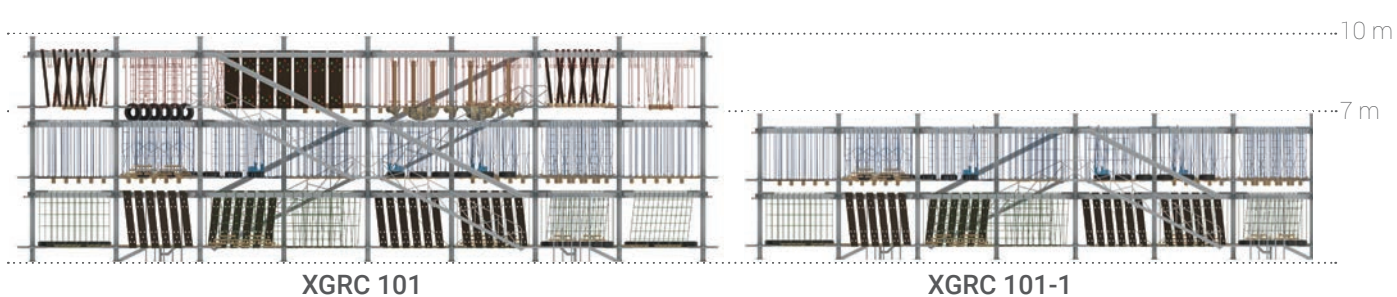
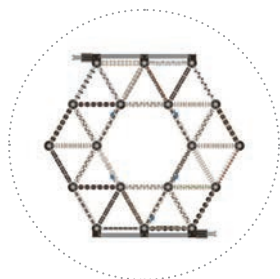


ADVENTURE PARKS

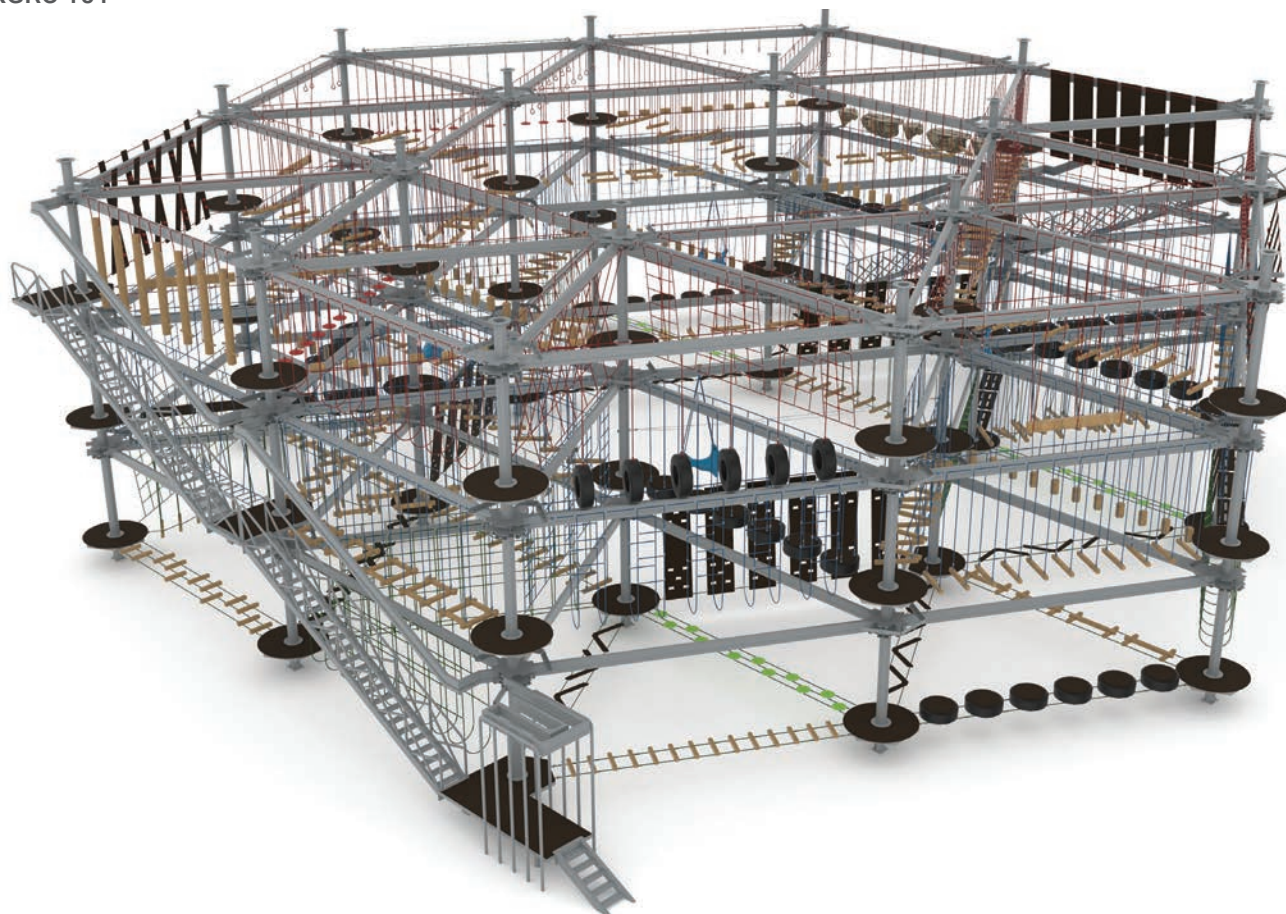
Wherever you are, in nature or city, meet with our Group of
XTREME for adventurer!





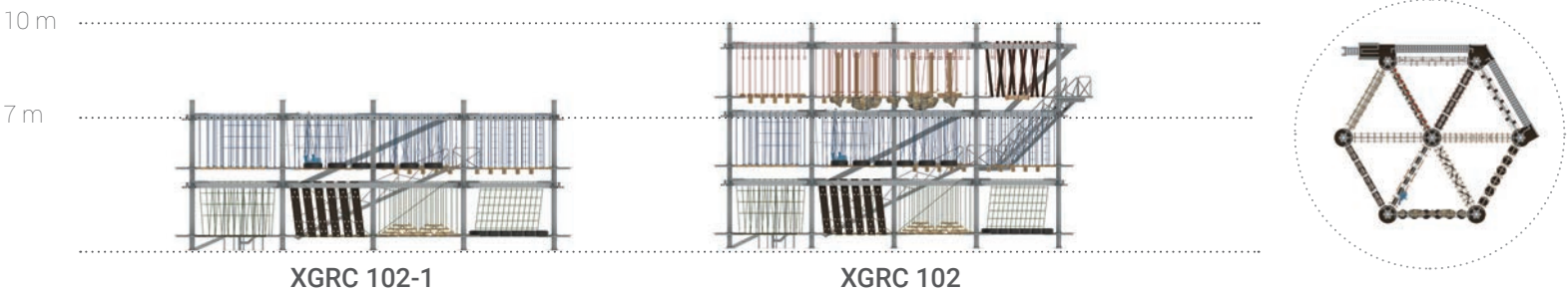


XGRC 101

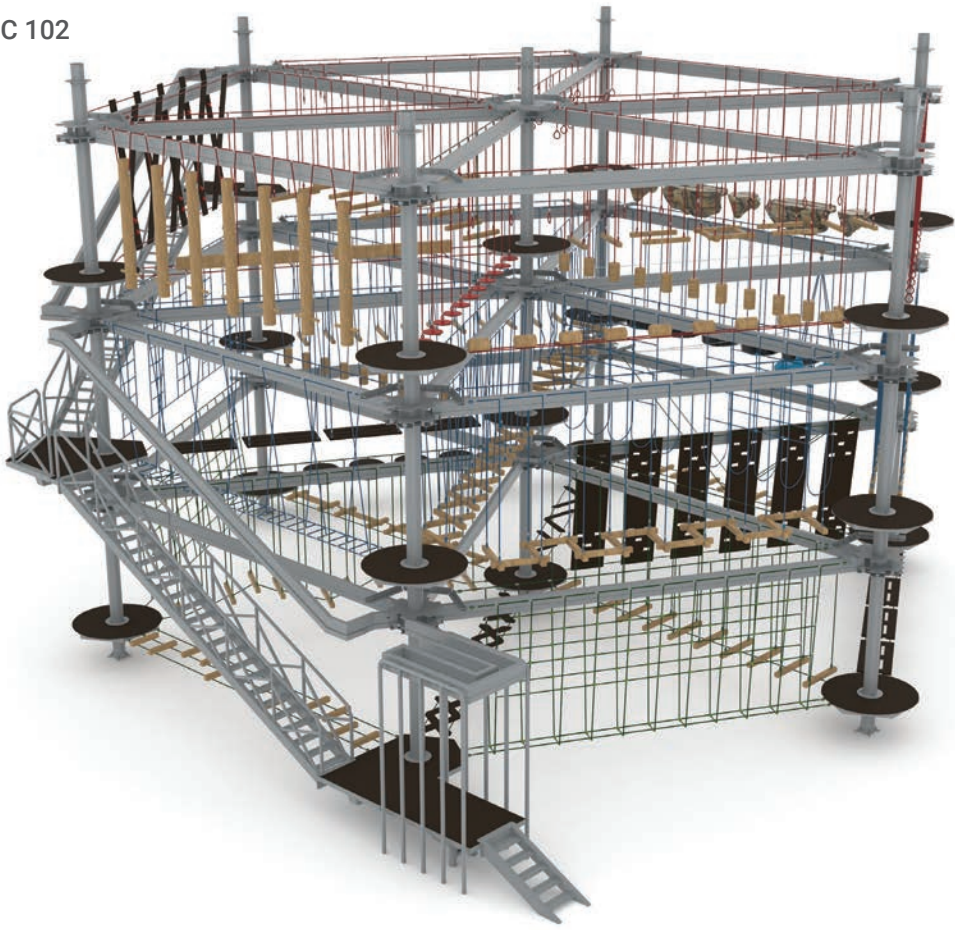


Product Information	XGRC 101	XGRC 101-1
dimensions (m)	: 34,5 x 31,5x 10 m	: 34,5 x 31,5x 7 m
age	: 7+	: 7+
capacity	: 145	: 96
level	: 3	: 2
elements	: 108	: 72
platform	: 54	: 36
safety area (m ²)	: 34,5 x 34 x 10 m (1328m ²)	: 34,5 x 34 x 10 m (1328m ²)
staff	: 15	: 10
column	: 18	: 18





XGRC 102

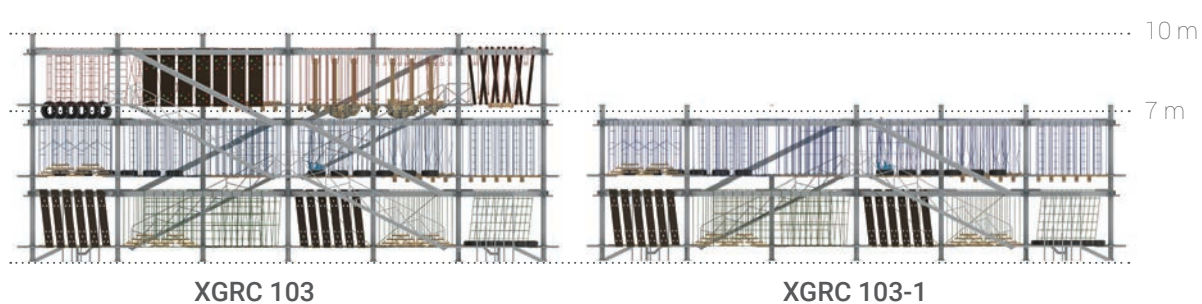
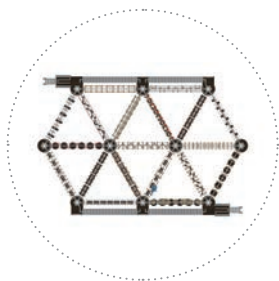


Product Information	XGRC 102	XGRC 102-1
dimensions (m)	: 18 x 14,5x 10 m	: 18 x 14,5x 7 m
age	: 7+	: 7+
capacity	: 50	: 33
level	: 3	: 2
elements	: 36	: 24
platform	: 21	: 14
safety area (m ²)	: 22 x 18,5 m (407 m ²)	: 22 x 18,5 m (407 m ²)
staff	: 5	: 4
column	: 7	: 7

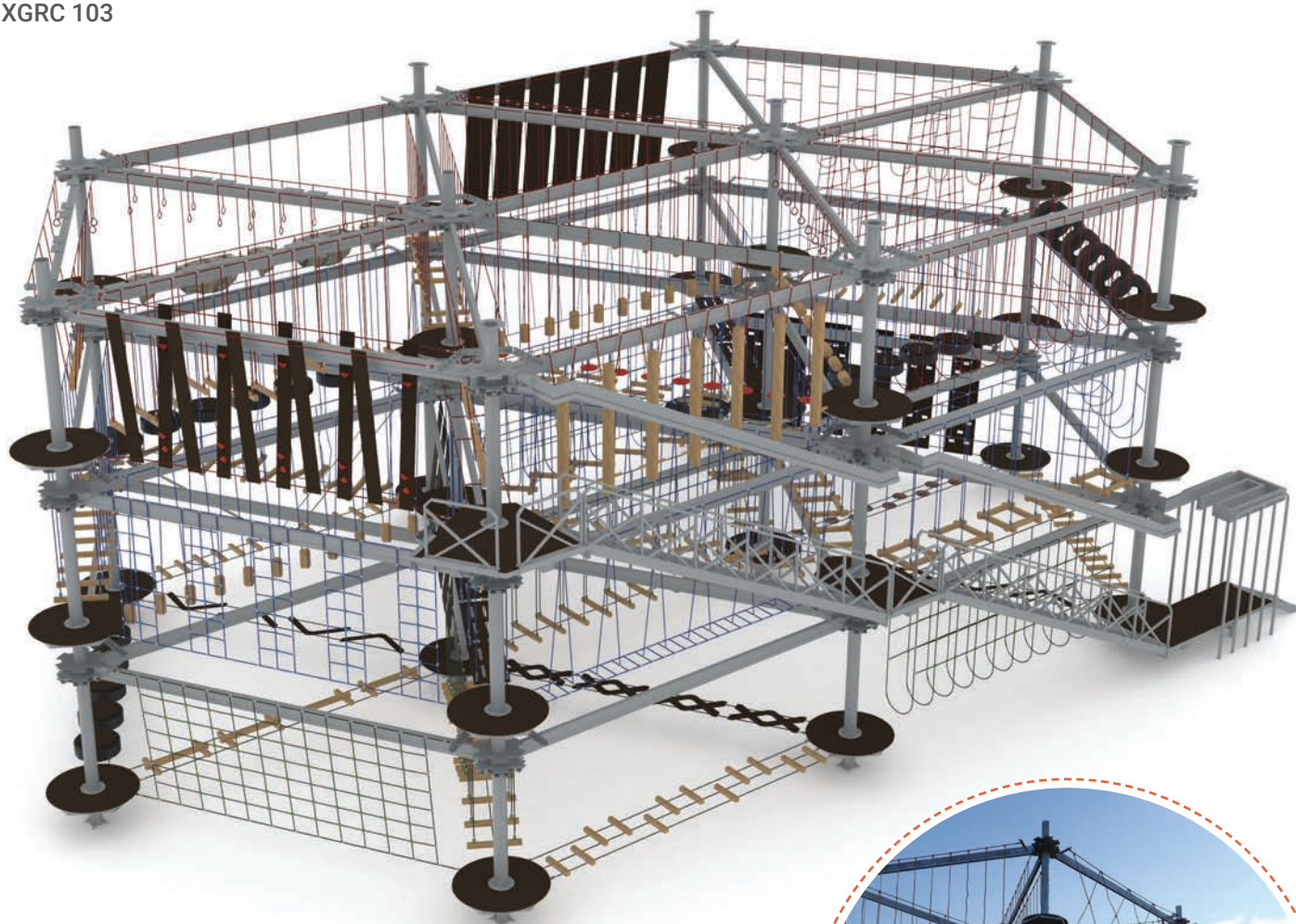








XGRC 103



Product Information	XGRC 103	XGRC 103-1
dimensions (m)	: 23 x 19 x 10 m	: 23 x 19 x 7 m
age	: 7+	: 7+
capacity	: 77	: 51
level	: 3	: 2
capacity	: 57	: 38
platform	: 30	: 20
safety area (m ²)	: 27 x 23 m (621m ²)	: 27 x 23 m (621m ²)
staff	: 8	: 5
column	: 10	: 10



XGRC 104-1

XGRC 104

XGRC 104

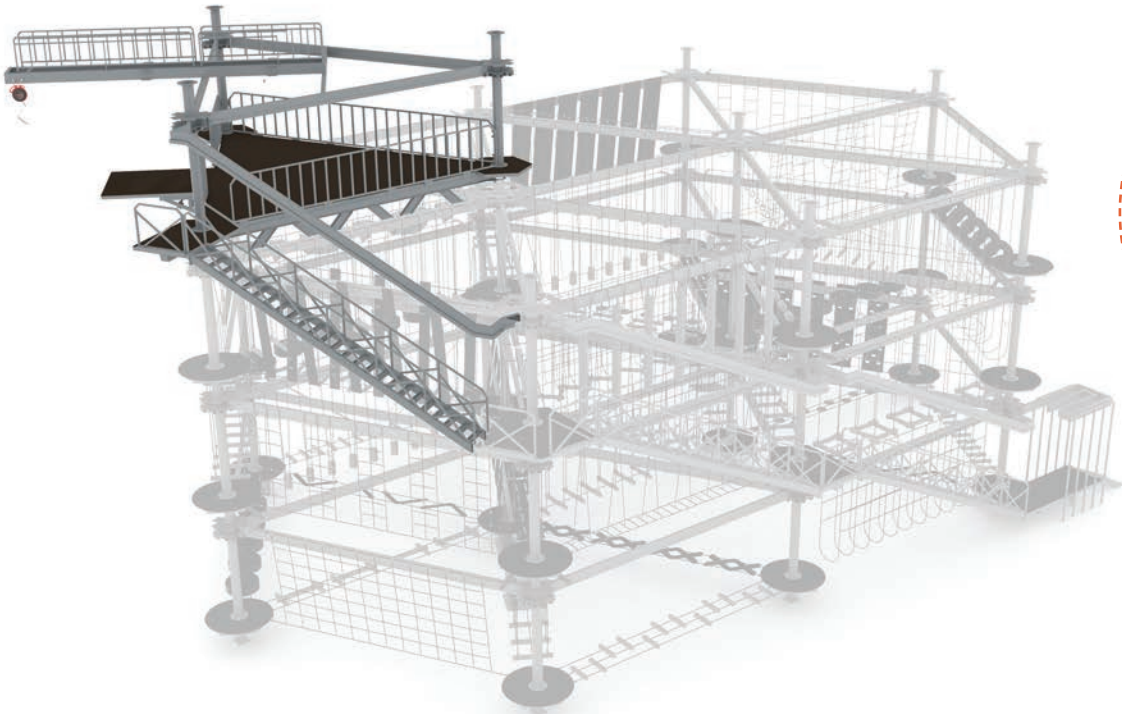


Product Information	XGRC 104	XGRC 104-1
dimensions (m)	: 16 x 10 x 10 m	: 16 x 10 x 7 m
age	: 7+	: 7+
capacity	: 31	: 21
level	: 3	: 2
elements	: 21	: 14
platform	: 15	: 10
safety area (m ²)	: 20 x 14 m (280m ²)	: 20 x 14 m (280m ²)
staff	: 3	: 2
column	: 5	: 5

Product Information	XGRC 103
dimensions (m)	: 23 x 19 x 10 m
age	: 7+
capacity	: 77
level	: 3
elements	: 57
platform	: 30
safety area (m²)	: 27 x 23 m (621m²)
staff	: 8
column	: 10



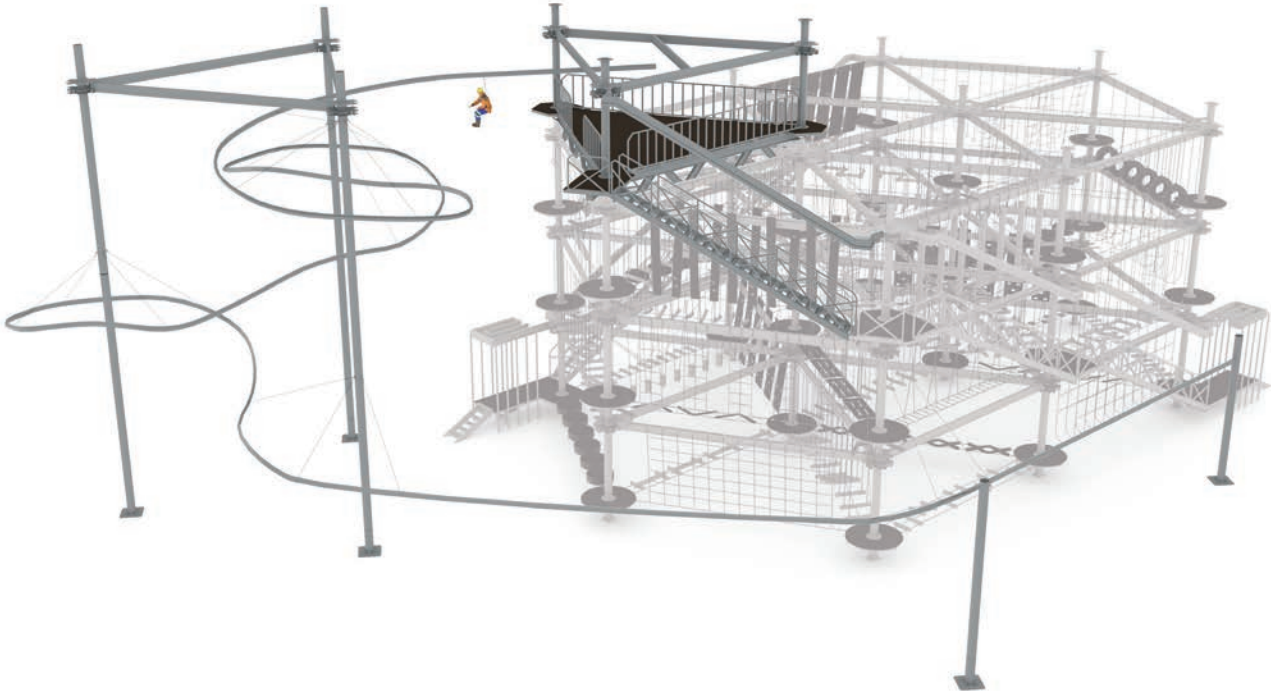
FREE FALL	ZIPCOASTER	CLIMBING WALL	TERRACE
: 11,0x8,5	: 23 x 19 x 10 m	: 23 x 19 x 10 m	: 23 x 19 x 10 m
: 7+	: 7+	: 7+	: 7+
: 1	: 1	: 2	: 10
: +1	: +1	: -	: +1
: 1	: 1	: 2	: -
: 1	: 1	: -	: 1
: 5 x 5 (25 m²)	: 40 x 35 m (1400 m²)	: 4,5 x 7 (31,5 m²)	: 25,5 x 21,5 m (m²)
: 2	: 2	: 1	: -
: -	: 8	: -	: -

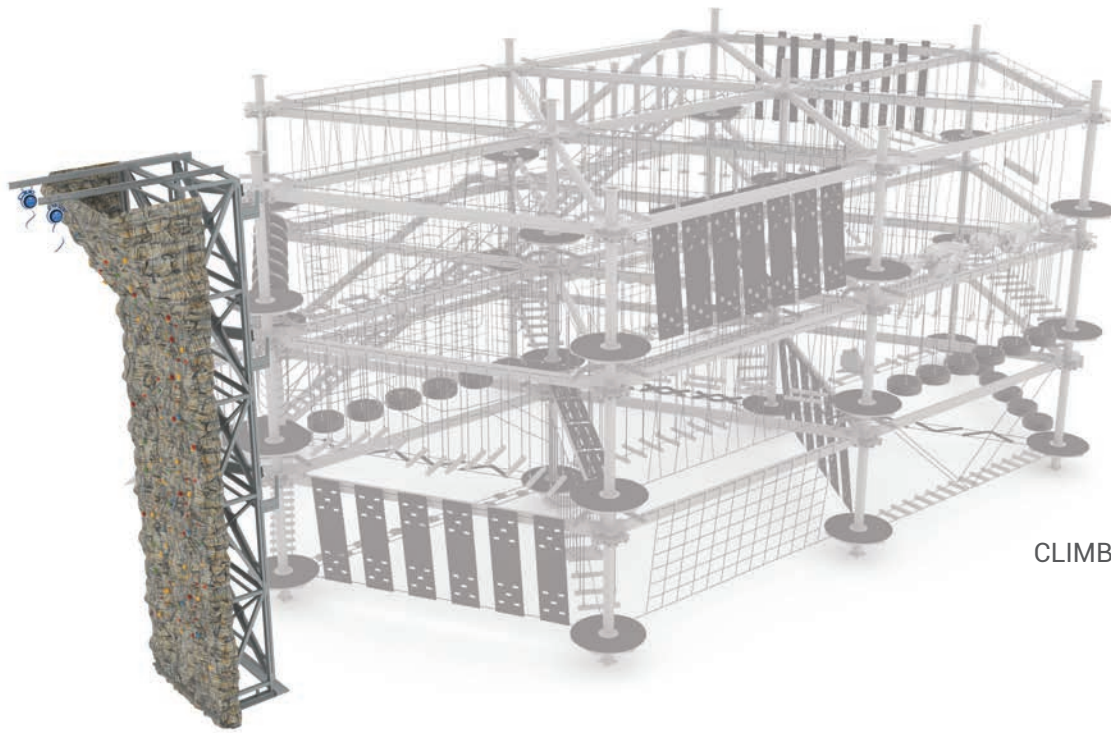


FREE FALL



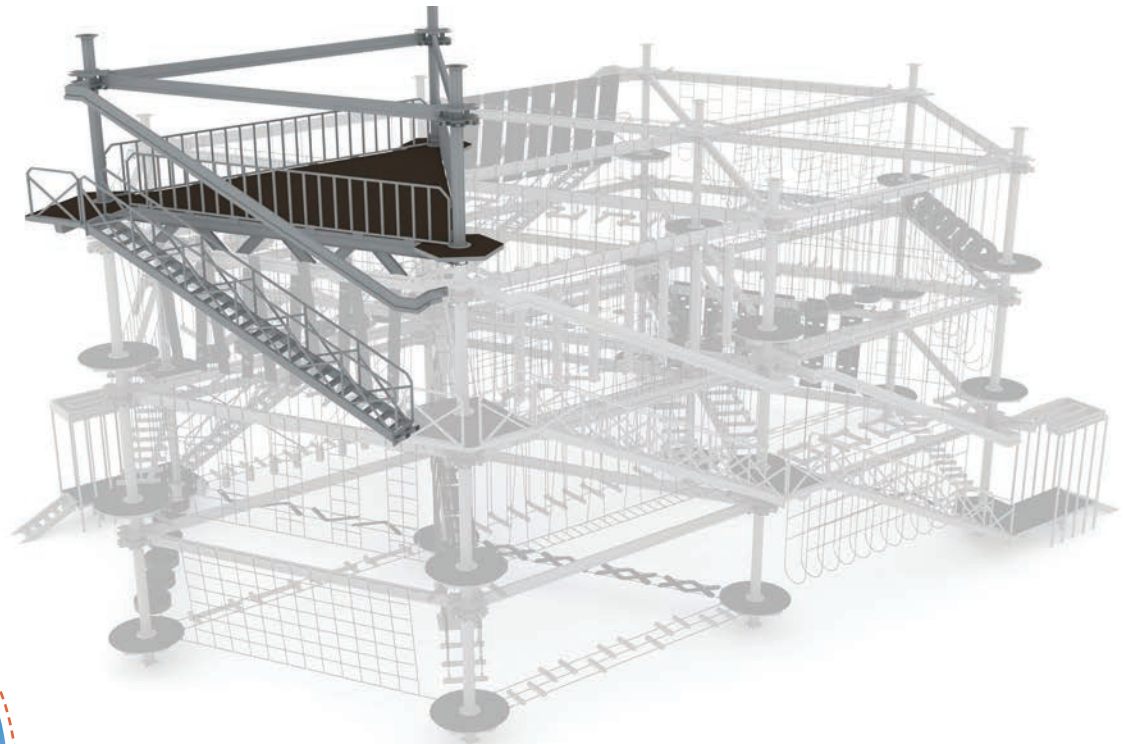
ZIPCOASTER





CLIMBING WALL

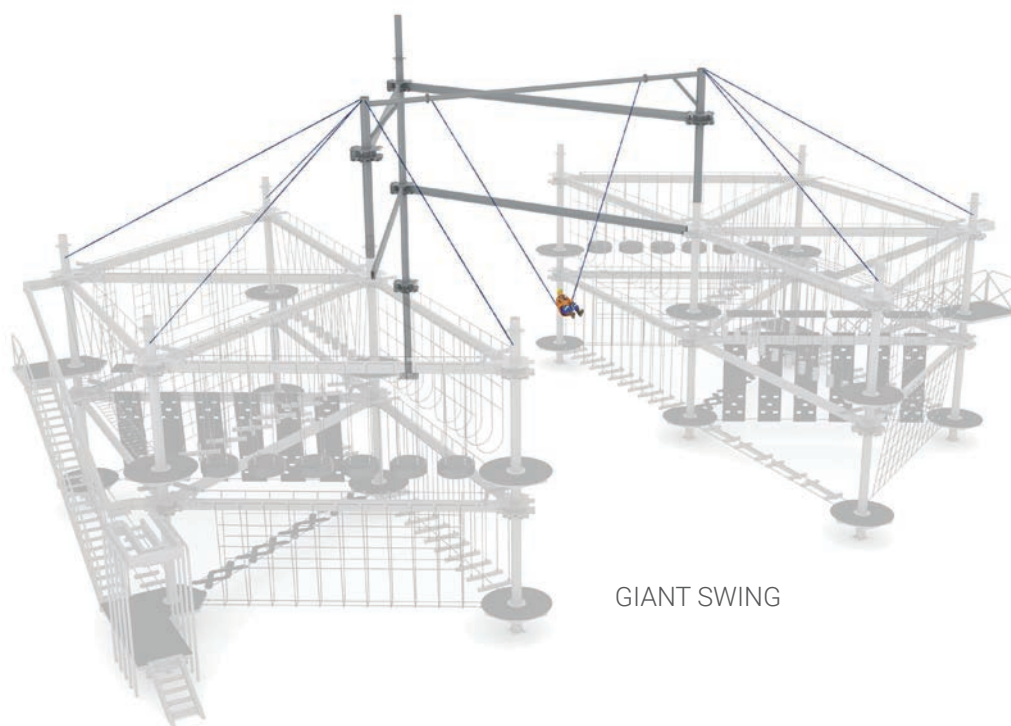
TERRACE







CLIMBING WALL with GIANT SWING

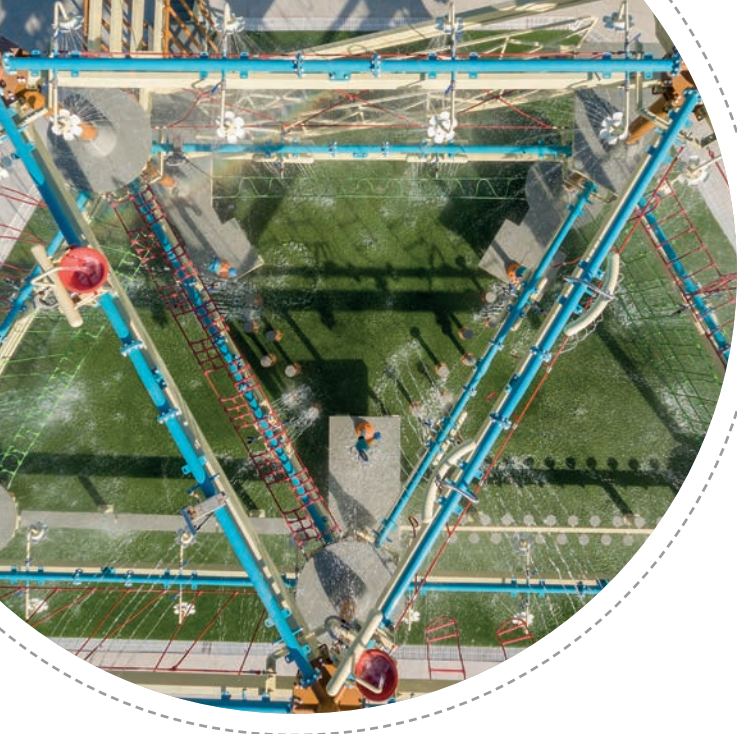


GIANT SWING

Product Information	XGRC 104-1
dimensions (m)	: 16 x 10 x 7 m
age	: 7+
capacity	: 2
level	: 2
elements	: 14
platform	: 10
safety area (m ²)	: 27 x 14 m (280 m ²)
staff	: 2
column	: 5



CLIMBING WALL with GIANT SWING	GIANT SWING
: 13,5x10	: 9,5 x 10
: 7+	: 7+
: 3	: 1
: -	: -
: 2	: 1
: -	: -
: 27 x 10 m (270 m ²)	: 20 x 10 m (200m ²)
: 2	: 1
: -	: -



Product Information	XGRC 204-1
dimensions (m)	: 16 x 10 x 7 m
age	: 7+
capacity	: 21
level	: 2
elements	: 14
platform	: 10
safety area (m ²)	: 20 x 14 m (280 m ²)
staff	: 2
column	: 5



ROPE COURSE BETWEEN TREES

Secure columns are needed for erection of rope courses at a certain height. Therefore, the selected trees must meet certain specifications. The tree must be healthy, its trunk must be cleaned off of side branches at the connections points, and have a minimum diameter of 30 cm. Coniferous and deciduous forests provide the ideal stage for rope courses. Use of birch, poplar and maple is not recommended due to weak root systems of these trees.





Important Points in Installation

Trunk of the tree is protected by special pads on connection points, preventing damage to the tree bark.

The connection points are provided with care using antiseptic and protective solutions.

Tension is lowered to allow the tree to fully grow through its development.





XGCW 101



TRUBLUE's self-regulating magnetic braking system is the result of years of research, development, and testing. Our auto belay is designed for climbers and engineered for safety.



Make of ultra-durable epoxy technology and textured surface easy to grasp firmly. Perfect shapes and sizes designed for users, easy and comfortable to hold. Suitable for indoor and outdoor, make a great addition to climbing walls and playgrounds.



The covering material of the surface of the climbing wall is 10 mm (+/- 2 mm thick solid polyester). The panels are made by hand lay-up method, and the panel dimensions are ± 0.5 mm).



XGCW 102

Product Information	XGCW 101	XGCW 102
dimensions (m)	: 1.75 x 3 x 10	: 1.75 x 3 x 10
age	: 7+	: 7+
capacity	: 2	: 4
safety area (m ²)	: 4.5 x 7 (31,5m ²)	: 4.5 x 10 (45m ²)
staff	: 1	: 2

TRUBLUE auto belays are engineered to meet the strictest safety standards, including extensive testing by one of the leading certification bodies in the world, TÜV/SÜD Service GmbH.



Grips shall be sized for different models like S,M,L,XL.Easy to install.Provide balance flexibility and endurance while having fun. Handles are manufactured following European EN 12572 standards.



XGCW 103



XGCW 104

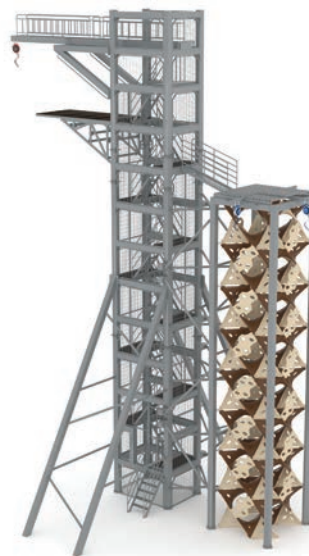
Product Information	XGCW 103	XGCW 104
dimensions (m)	: 1.75 x 5 x 10	: 1.75 x 5 x 10
age	: 7+	: 7+
capacity	: 4	: 8
safety area (m²)	: 7m x 7m (49m2)	: 7m x 7m (49m2)
staff	: 1	: 2



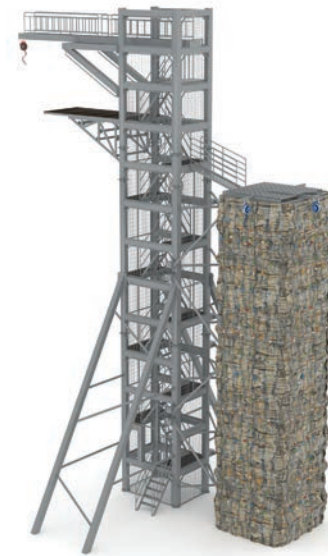
XGFF 101



XGFF 102



XGFF 104



XGFF 105

ZIPLINE



ZIPCOASTER

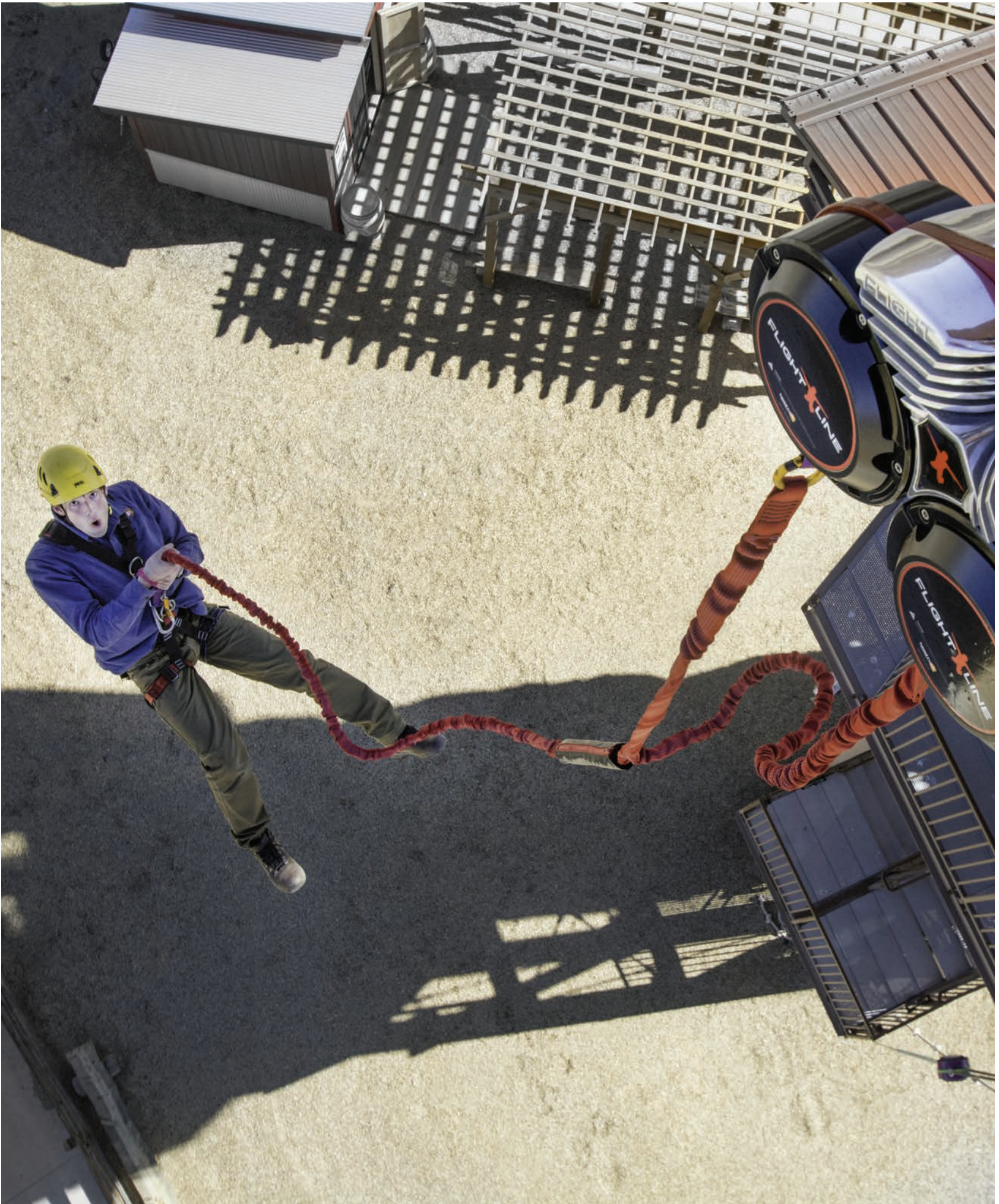


Product Information

	XGFF 101	XGFF 102	XGFF 104	XGFF 105
dimensions (m)	: 12 x 13 x 23	: 12 x 13 x 23	: 9 x 11 x 16	: 9 x 11 x 16
age	: 7+	: 7+	: 7+	: 7+
staff	: 3	: 3	: 3	: 3
climbing wall capacity	: 3	: 3	: 3	: 3
free fall capacity	: 1	: 1	: 1	: 1
zipline / zipcoaster capacity	: -	: -	: -	: -
safety area (m²)	: 16m x 20m (320m²)	: 16m x 20m (320m²)	: 13m x 15m (195m²)	: 13m x 15m (195m²)
free fall height (m)	: 19	: 19	: 13	: 13
climbing wall height (m)	: 10	: 10	: 10	: 10
zipline / zipcoaster lenght(m)	: -	: -	: -	: -



ZIPLINE	ZIPCOASTER
: 5,0 x 6,0	: 37,5 x 31,5
: 7+	: 7+
: 2	: 1
: -	: -
: -	: -
: 1	: 1
: 7 x 9 m (63 m²)	: 40 x 35 m (1400 m²)
: -	: -
: -	: -
: 100	: 160



ZIPLINE

Recently becoming more and more popular in our country, zip-lining is the activity of sliding down by your own weight and effect of gravity on a steel line connecting a high point and a low point, using a safety harness.

Accelerating on a wheel block connected to a steel line, the zip-line can reach speeds up to 75 km per hour. This speed is directly correlated with the incline of the zip-line.

A spring brake system or automatic brake system allow the user to come to a stop at the end of the line.



Increase the efficiency and safety of your zip-line with the ZipBACK Pull Back Device.

ZipBACK helps your slide block to return, thus freeing your personnel from this task.

ZipBACK is a simple, reliable and economic solution for mini zip-lines.

With a simple external 2:1 direction system it is suitable for zip-lines up to 40 meters.

During drive minimum resistance allow even the lightest riders to have a full length slide. It does not require annual recertification.





Information	START	FINISH
* dimensions (m)	: 13 x 7 x 2 m	: 17 x 7 x 2 m
age	: 7+	: 7+
* safety area (m ²)	: 18 x 9 m (162 m ²)	: 21,5 x 10 m (215 m ²)
staff (min.)	: 2	: 2

* Product dimensions do not include connection columns and draw points.
Platform heights are calculated on the assumption of 8% natural slope on the terrain.







We offer a complete zip-line brake range providing better efficiency with hands-free braking experience for users and operators of zip-lines, and a complete zip-line products ecosystem to furnish the best zip-line structures. Here are some of them;

1. ZipSTOP Mobile Connection Apparatus Eliminate redirection system and simplify installation of zipSTOP or zipSTOP IR.

2. ZipStop Zipline Automatic Braking Device With its advanced magnetic braking technology ZipSTOP is the best brake for zip-lines. With multiple configuration options, zipSTOP can be used at up to 72 km/h arrival speeds.

3. Gorilla Rope: Specifically designed to ZipSTOP Zip-Line Braking System, this rope provide high strength, long useful life and minimum sag for your zip-line brake system.

4. Direction Block Specifically designed for use in direction and reduction line systems in your zipSTOP Zip Line Braking System, this block perfectly fits Gorilla Rope.

5. Zipstop Installation Connection Plate

6. Spare Safe Connect Perlon

7. Zipline Slide Block Head Rush definitely has a zip-line slide block suitable for your needs, from full feature, customisable Impact Trolley, to lightning fast EZ Clip installation, to compact and economic Micro Trolley. Each block is equipped with first class, high speed rollers, and optimised for a smooth and consistent braking experience.



SKATEPARKS

Popularity of street sports increase every passing day, while a skate park has become more of a solution than a need for better fun and safety and a professional solution. The most popular spot of the city will be the site you designate for us for lovers of skating, skateboarding, scooter and BMX sports.



We support unique designs fully responding to expectations of users and general conditions of the space, with models providing modular options from planning to design to implementation. At this stage, we are ready to provide you with the most suitable solution for the moment, with both structural and modular designs.



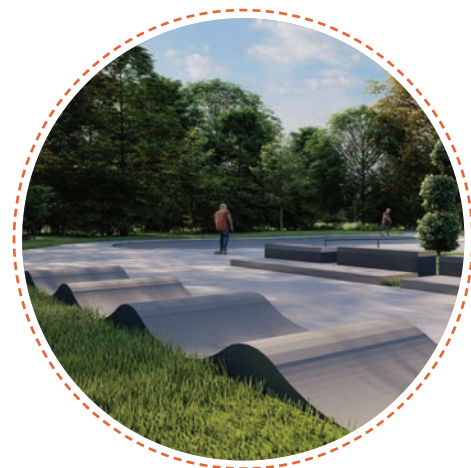
* MODULAR SKATEPARKS



* CUSTOMIZED STRUCTURAL SKATEPARKS



Bowls comprise a basin or pool in the form of depression surrounded with passes.



Wave provides the speed for the next move.



Dome provides speed and trick spots with convex designs in the pool.



Skaters use stair edges and rails to slide and jump on the board or converse.



Fun box combines many obstacles allowing various tricks.



Entry and border elements, ramps, shoulders and quarter wall-rides are suitable as starting points or can also provide speed for pass into other targets.





PUMPTRACK

Pump-track is a continuous shoulder and cylinder cycle allowing speed gain without pedalling. It provides a fun and safe sports activity in a space smaller than a basketball field. Asphalt pump-tracks can be built at any size, suitable for bicycling, skating, skateboarding, scooter riding and other activities. It can be used by bicyclers of any age and ability level. As fast movement requires physical effort, pump-track must be suitable for basic learning tricks as well as training of elite bicyclers as a developmental structure.



Pump-track platform is made of freeze resistant gravel material at 0-64 mm fractions. The foundation of pump-track must be made of freeze resistant gravel material at 0-32 mm fractions, according to local conditions. The ride surface is made of an asphalt compound specially developed for pump-track. This compound provides a high quality ride experience with the widest range of wheel sports equipment even in the hottest months of the year.





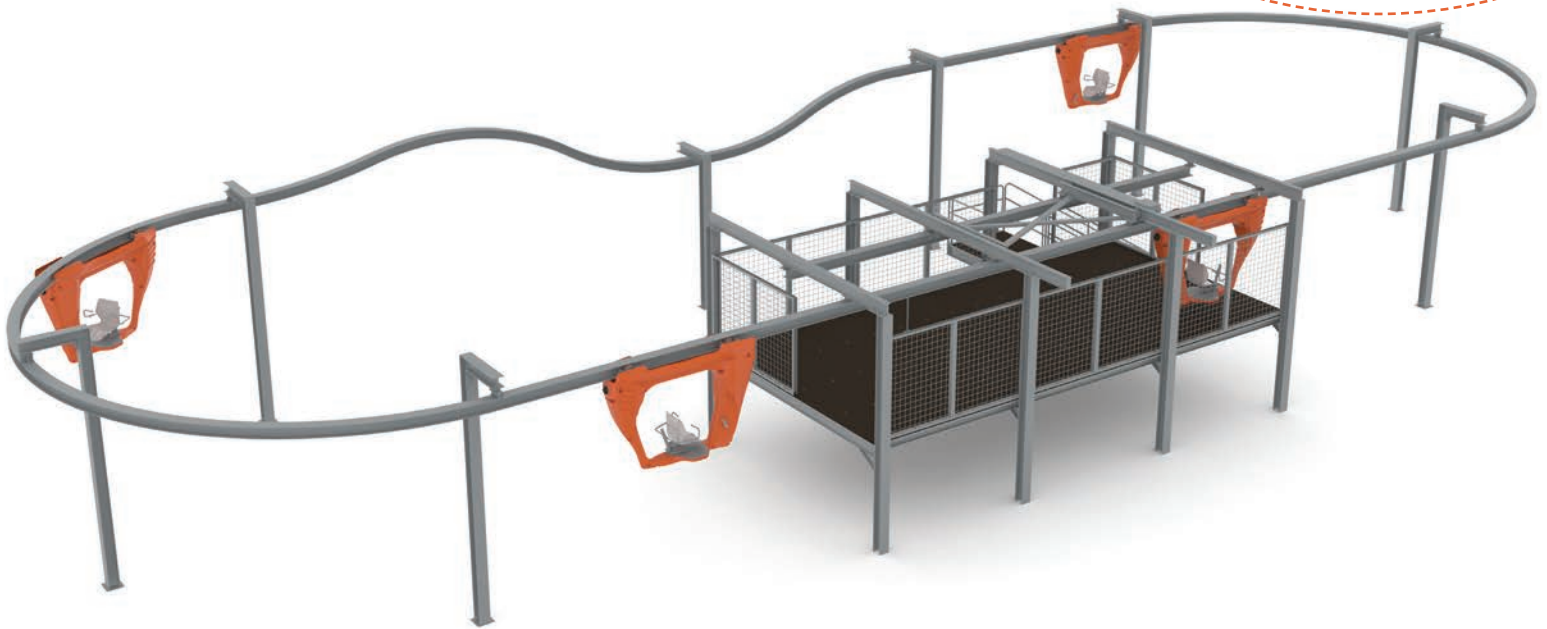
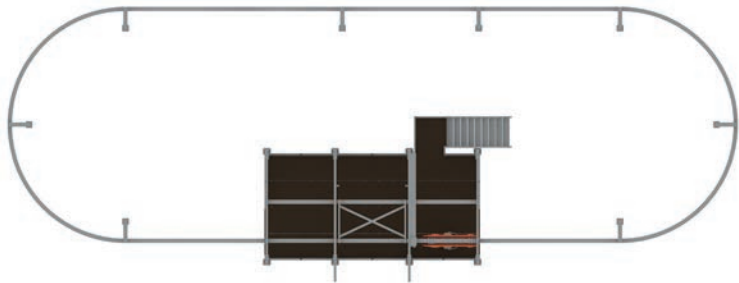


AIR CYCLE

Air cycles are adventure sports cycles allowing both sports activities and panoramic excursions either as a standard project or in the special field demanded by the client. Rail, platform and column specifications of these projects are developed by Cemer Design Centre and attached units, specially based on the number of cycles, platform dimension and heights.

Cemer air cycle park system allow use of any desired number of cycles on the line. Maintenance does not require removal of cycles from the line. The system interlock activating at the time of line loading or unloading prevent accidents at line entry or exit. The continuously improved Cemer Air Cycle provides the opportunity to enjoy a comfortable, panoramic and fun sports experience.









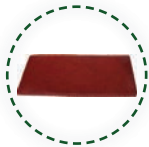


WITH RUBBER FLOORING, YOU CAN MINIMIZE THE HEAD INJURY RISKS WHICH ARE CAUSED BY FALLING HEIGHT IN PLAYGROUNDS.

Rubber Granule Flexible Floor Linings are produced from a compound comprised of calibrated thickness rubber granules made of 100% recycled SBR rubber, a polyurethane based binder and oxide pigment dye, moulded under high heat and pressure in special product moulds. The recycled SBR granules used in the product are created by using anti-carcinogenic polyurethane based binder and oxide dye pigment which is minimally affected by UV light.



main tile



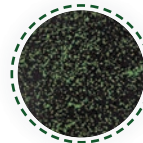
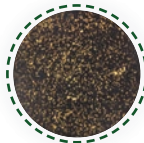
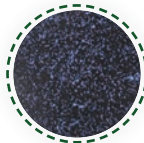
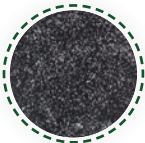
YTK 10
edge ramp



YTK 11
convex corner



YTK 12
concave corner



Product Information	YTK 01	YTK 02	YTK 03	YTK 04	YTK 05	YTK 06	YTK 07
HIC value (m)	: 1,75	: 1,85	: 1,95	: 2,4	: 2,6	: 2,95	: 3
rubber thickness (cm)	: 5	: 5,5	: 6	: 6,5	: 7	: 7,5	: 8
dimension (cm)	: 50 x 50	: 50 x 50	: 50 x 50	: 50 x 50	: 50 x 50	: 50 x 50	: 50 x 50







One of the most important factors to take into account when designing any play area is the type of floor lining. The preferred design and material is the most important determinant of the general appearance. Implementation will enhance the design experience while also determining its useful life. With their diverse colour options, EPDM floor linings used in open space urban applications are one of the most important factors in design of play areas.

As synthetic elastomers EPDM floor linings also include many variables, providing many specialised solutions. Each solution internally determine HIC value of the flooring texture. This HIC value is the rating which must be met in scope of the standards according to the specified fall height. According to the formulas specialised by CEMER;

Applicable EPDM Thicknesses	Satisfied Fall Heights
30 mm SBR+10mm EPDM	: 1350mm
40 mm SBR+10mm EPDM	: 1530mm
50 mm SBR+10mm EPDM	: 1970mm
60 mm SBR+10mm EPDM	: 2080 mm
70 mm SBR+10mm EPDM	: 2300 mm
95 mm SBR+10mm EPDM	: 2400 mm

Durability, flexibility and satisfaction of the standard values detailed above are indispensable conditions for our clients. Therefore EPDM floor linings maintain their position as the most preferred open space floor lining material on the market.

In conclusion, correctly implemented EPDM floor linings have claimed their place among indispensable play area materials with their design integrity and flexible infrastructure.



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Yazıbaşı / TORBALI / İZMİR

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