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# Dreams Come True



Cemer Kent Ekipmanlari San. Tic. A.S., founded in Izmir in 1994, offers service in total area of 55,000 m<sup>2</sup> 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 Ekipmanları, adventure parks for youth and adults with **CMRXTREME**, fitness equipment for children, adults and handicapped with CMRACTIVE and city equipment with CMRURBAN brand. Rubber for floors with CMRHIC 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.

# 



- 1 Administrative Building
- 2 Design Center
- 3 Plastic Parts Production and Assembly Center
- 4 CNC and Turning Center
- 5 Showroom
- 6 Net Production Center

- 7 Prototype and R&D Control Center
- 8 Metalworking Center
- 9 Shipment Area
- 10 Wood and Composite Processing Center
- 1 Rubber Production and Recycling Center



### WE PROVIDE ECOLOGICAL ADVANTAGES WITH OUR RENEWED 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** 

~700.000 kg



Blocked CO2 **Emissions** 

~532 Number of



Houses for **Production**  ~65.000 Number



Recovered **Trees** 

~140 TFP Tons



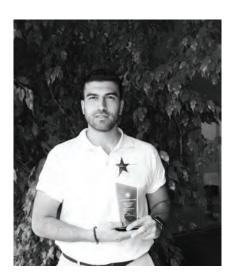
Equivalent



### 30 Years Together...



We received award in category of "Creative Product" in ceremony "Stars of Export" where the companies regarding export are granted with award.



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







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

"dreams





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



# WDO WORLD DESIGN — ORGANIZATION

As Cemer, we are honored and happy to be a part of the World Design Organization (WDO) ™, which has hundreds of members on 5 continents, has a history of 64 years and was formerly known as the International Council of Industrial Design Societies (Icsid).





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





## DREAMS COME TRUE DESIGN COMPETITION

The 1st Cemer Dreams Come True National Design Competition, held in 2014, was held under two titles: the theme of Next Generation Toys and the Group of Sports Instruments and Game Category. A total of 74 projects participated in the competition.



The competition, which was organized for the second time in 2016 with the theme of Future Playground, was opened to the participation of professionals and students and participated in 129 projects





The competition with the theme of "Word Is a Playground" was moved to the international platform and a total of 412 projects, 357 domestic and 55 international, were evaluated. The award ceremony of the competition took place on November 15, 2019, at Tüyap Palas Hotel, and with the participation of the protocol, public institutions, municipalities, private customers, jury members, students, and many others, winners were awarded.



Our design competition in which there are two categories called "Breathing/Reviving Living Spaces" and "Playgrounds for Sustainable Breathing/Reviving Living Spaces" was held in 2020 with many attendees of professionals and students. 610 projects that had been submitted were evaluated by our eminent judging panel and the winners were chosen.

## DREAMS COME TRUE DESIGN DAYS



This year, our competiton which now happens to be a traditional organisation was merged with Cemer Dreams Come True Design Days bringing many talented people together via wonderful panel discussions,







workshops and award ceremonies at Izmir University of Economics. The winners of 3 projects were awarded kind of present in this fantastic event.









- Steel poles against losing resistances and



- 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



Steel ropes against breakingOther stainless steel and unpainted parts

YEARS - Aluminum casting parts



- HPL panels

- HDPE panels

- Rotattion plastic parts
- Other metal parts
- Composite coasting
- C25 precast Concrete

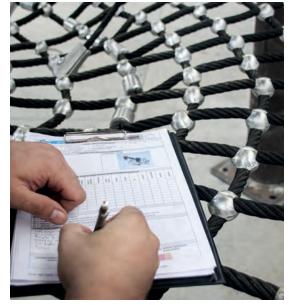


- Nut and bolts (STRUCTURAL)
- Bearings
- Moving plastic and metal parts
- Electronic parts
- Rubber parts
- Elasto polymer parts
- 1st class pine and similars (Laminated larex has an additional year of warranty)











# WEGREATE PRODUCTS THAT HAVE STORIES



Our top quality braided ropes manufactured in Cemer factories using the most advanced methods are to be seen in each and every one of our playground equipment that include net climbing. Our manufacturing method which was patented by national and international authorities such as Turk Patent and European Patent Office is used in obtaining our ropes by braiding the polyester material which is the most durable textile product firmly around a galvanised steel cable. By doing so, the rope is made more durable against an early wearing off.









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.

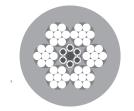
#### **KEY FEATURES**

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.

#### 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-structere.
- 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.



16 mm STEEL CORE



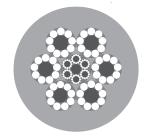
16 mm FIBRE CORE



18 mm STEEL CORE



18 mm FIBRE CORE



20 mm STEEL CORE



20 mm FIBRE CORE

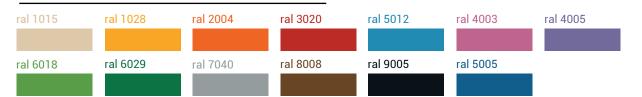


### ENLIVEN THE PLAY

#### METAL COLOUR OPTIONS



#### POLYETHYLENE COLOUR OPTIONS







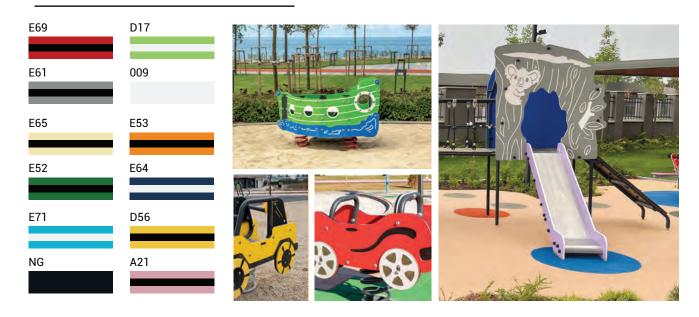




#### ROPE COLOUR OPTIONS



#### HDPE COLOUR OPTIONS



#### HPL COLOUR OPTIONS



## BE INSPIRED BY INNOVATION

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.



GLASSY - 30°



GLASSY - 96 cm



**GLASSY** - dirsek

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















#### **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 accordance with EN 1176 standards.





#### PLASTIC TUNNEL/OPEN SLIDE

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





#### **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 accordance 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.



# cemer design

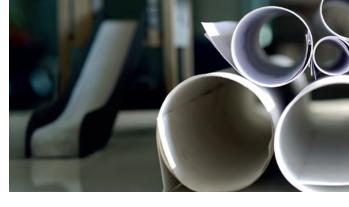
### THE FIRST PRIVATE **INDUSTRIAL DESIGN CENTER OF TURKEY**



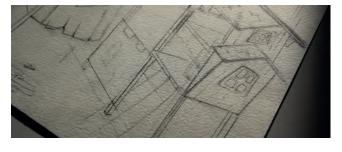
We became the first company which established the First Private Industrial Design Center of Turkey which was approved by Ministry of Industry and Technology in last days of year 2016 by leading the way.

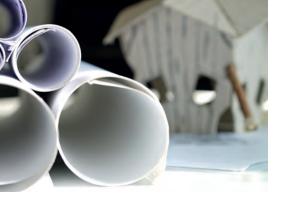
We create playground equipment for many end users from different places with our strength in manufacturing that reaches 5 continents extending from England to Vietnam, France to Spain and our academic background in which Turkey's most prestigious universities are involved.

We take a step forward and shape our ways of investment for all children from all around the world while merging our creative design choices with the technological advances which enhance gradually and become more important day by day.









# CMRIDEA



#### SPECIAL IDEAS FOR SPECIAL PLACES...

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.









#### PRELIMINARY STUDY

Research steps are carefully taken in order to start the design process for CMR IDEA products so that the final products fit the project area and meet the needs. Ultimately, they are involved in our catalog as special products.

- Identifiying the inquiry
- Studying the project area
- Analysis of the user profile
- Market research

#### **IDEA GENERATION**

project with a broad perspective. Inspiration boards do not only consist of visuals about playground and children but also many elements such as architectural structures, natural aspects and cultural factors that shed light on characteristics of the area.

#### **CONCEPT CREATION**

Whether it can be an object or a series of events, the main theme is created from the idea pool which consists of all the ideas that were developed. This step is carefully taken due to its importance in project's customisation to the area.

- Creating an idea pool
- Developing a main theme
- Customisation of the project

#### **MAKING SKETCHES**

This particular stage's aim is to create different possibilities of play setup by the quick sketches made by The Design Team.



#### **PROTOTYPING**

3D samples of the products are prepared in accordance with the sketches in order to determine area's final design and product's ratio. 3D samples can either be made from stationery materials or obtained from a 3D printer. Being one of today's most significant technologies, 3D printers provide the means to create product samples with an accurate scale.



After the decisions are made in regard to scale and design choices, our Production Development Team turns these projects into products that can be manufactured. This stage's aim is the proper manufacturing of the rope, plastic, metal and wooden components in our manufacturing structure.

### MANUFACTURING AND CHECKING ON THE ASSEMBLY

The parts to be assembled are delicately prepared and then the assembly process is performed in the prototyping section which is called PR. Thus, we can prevent any difficulties that the client could potentially have during the installation. Then, we check on the assembly in the meeting called TGG so that we can make sure of the product's safety and that it is in accordance with the standards.

#### INSTALLATION

After the checking stage is done, the playground equipment parts are carefully packaged and dispatched to the project area. Due to the checking on the assembly, installation process is performed without facing an issue in the project area. Installation is completed with adequate surfacing applications that ensure safety of the special projects.





**.**......





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## GALATATOWER



Galata Tower, one of the important symbols of Istanbul, 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 of the highest structures in Istanbul 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.















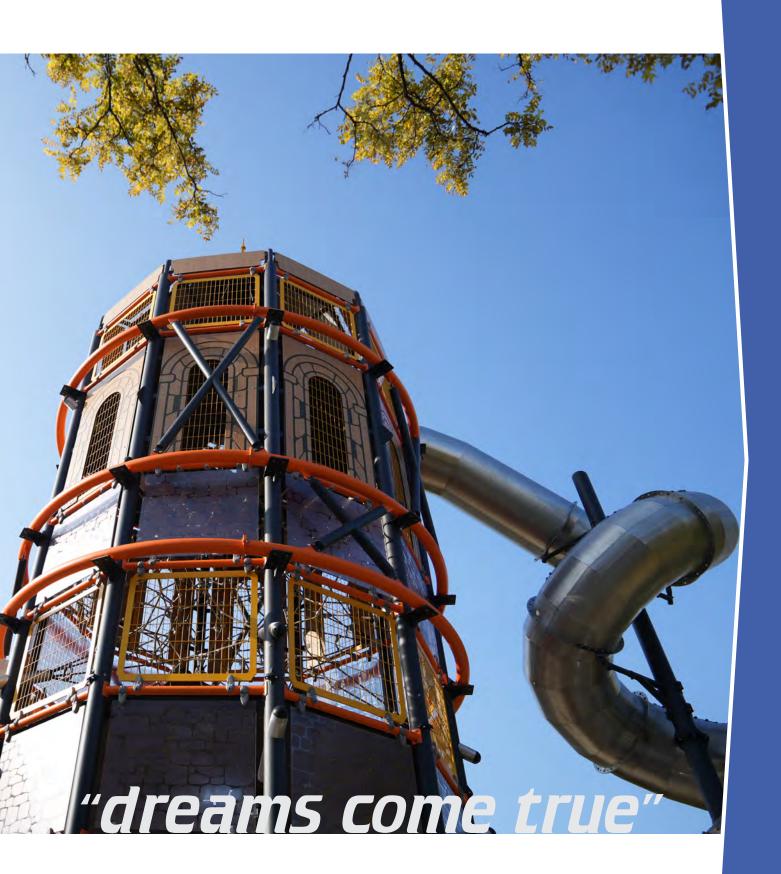


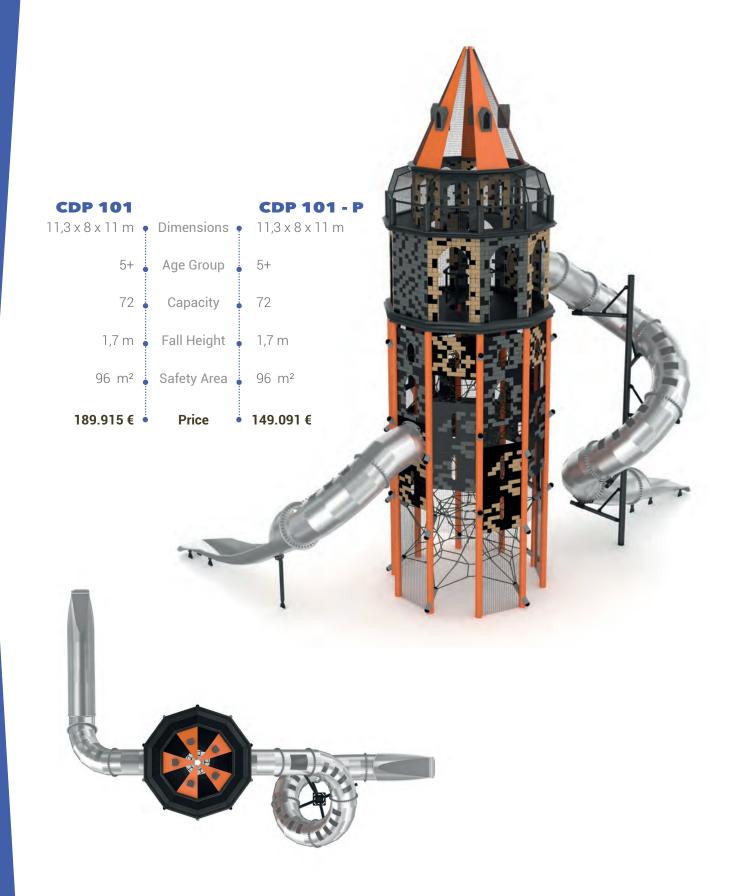








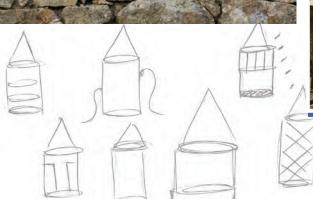




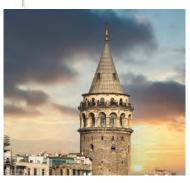












## DOME & WITCH

Dome-Witch, designed under our CMR IDEA brand and emerged as a result of our field-specific works, is a playgroup created by combining our two different series with the design language preserved.

On one side of the playground, there is a tower with a witch concept, and on the other side there is a dome-shaped structure suitable for this concept.

Thanks to the bridge connecting these two structures, children can enjoy the fun to the fullest in this huge playground

































#### **CDP 102 CDP 102 - P**

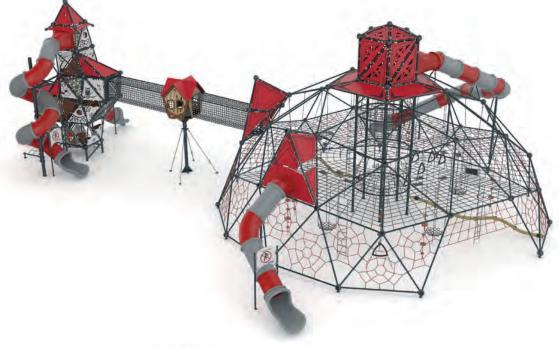
30,2 x 22,85 x 9,2 m • Dimensions • 30,2 x 22,85 x 9,2 m 2+ Age Group 2+

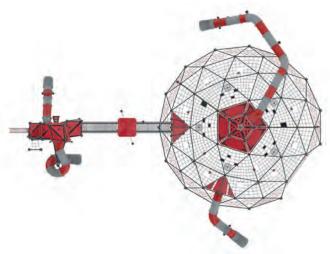
287 • Capacity • 287

3 m Fall Height 3 m

443,6 m<sup>2</sup> Safety Area 443,6 m<sup>2</sup>

317.273 € • Price • 230.909 €

















# "dreams come true"

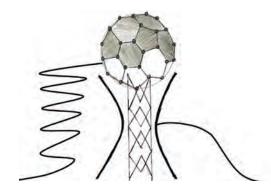
WORLD CUP

"By designing the "World Cup", our aim is to make sure that the kids experience the joy of World Cup shared across the world throughout the years.

A challenging climbing path that takes the kids to the top of the structure was created in order to improve kids' motor skills while turning their energy into excitement. With its station resembling a football, the product offers kids a sense of winning the prize by reaching a goal as in the World Cup itself.

The station, also a viewing platform, is placed right at the top to maximise the kids' excitement while sliding all the way down."

































17,2 x 14,45 x 12,7 m • Dimensions • 17,2 x 14,45 x 12,7 m

5+ Age Group 5+

142 Capacity 142

1,35 m Fall Height 1,35 m

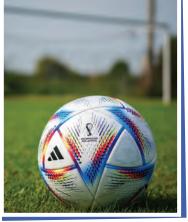
186 m<sup>2</sup> Safety Area 186 m<sup>2</sup>

286.364 € • Price • 223.636 €











"dreams come true"

## JUNGLE TOWER

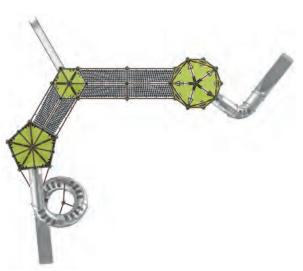
In the jungle theme that is inspired by old-growth forests, the concept design that could fit many areas of different types and scale was created.

With the towers located on the top and rope bridge passes, it is aimed to make sure that kids experience their surroundings as if they are in a forest.









**CDP 105** 

14,95 x17,4 x 7,1 m • Dimensions • 14,95 x17,4 x 7,1 m

5+ Age Group 5+

85 Capacity 85

2,1 m Fall Height 2,1 m

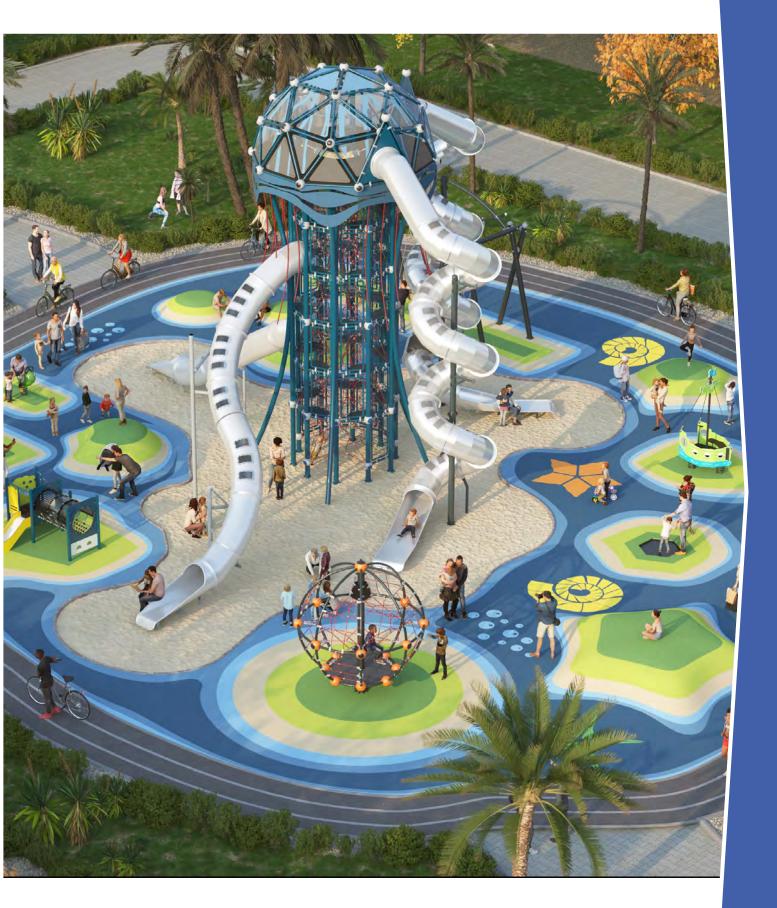
166,1 m<sup>2</sup> Safety Area 166,1

271.818 € • Price • 218.182 €



## JELLY FISH

Jellyfish are one of nature's wondrous creatures that live in the oceans. Jellyfish, a play element inspired by this creature, is designed by transforming many of the physical features of jellyfish into areas where children can play. In the product, which has a large dome, the aim is for children to have a comfortable time at the top, and a fun play cycle has been created with the slides attached to the dome. In order to reach the dome, both 3D rope and rubber ramps have been created to diversify the children's play imaginations.







### **CDP 106**

#### **CDP 106 - P**

16,40 x 20,15 x 11,20 m • Dimensions • 15,75 x 14,65 x 11,25 m

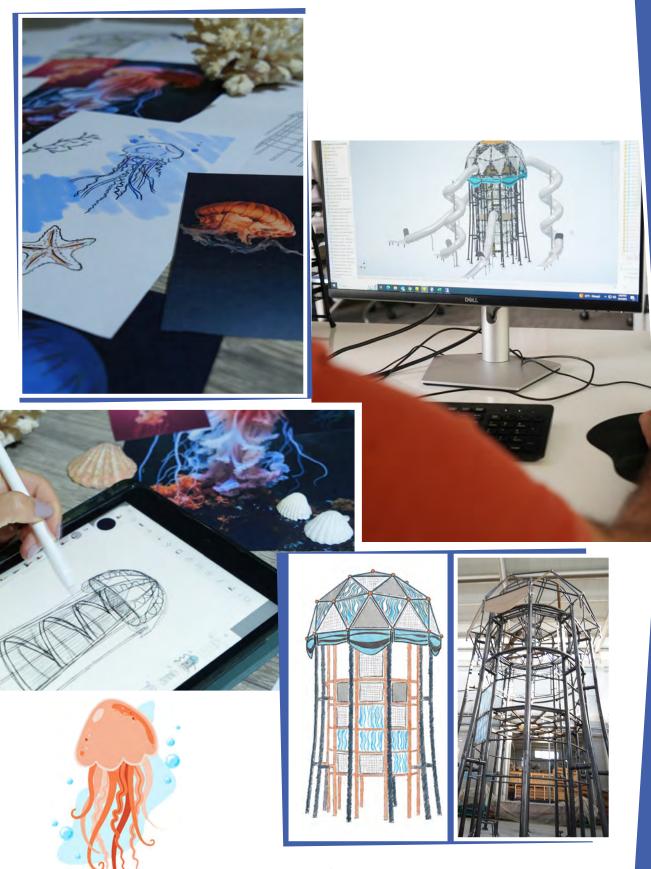
5+ Age Group 5+

57 Capacity 57

2 m Fall Height 2 m

166,1 m<sup>2</sup> Safety Area 166,1

340.000 € Price • 227.556 €

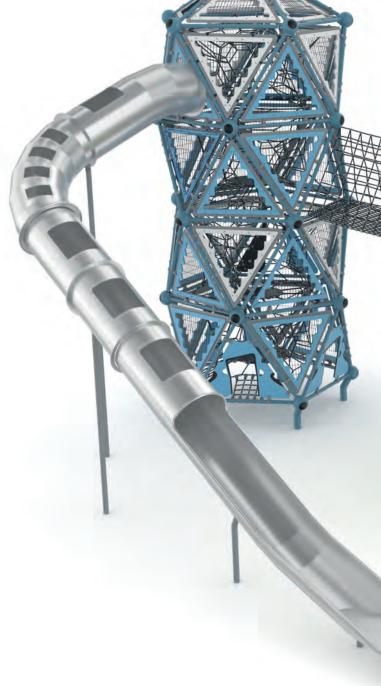


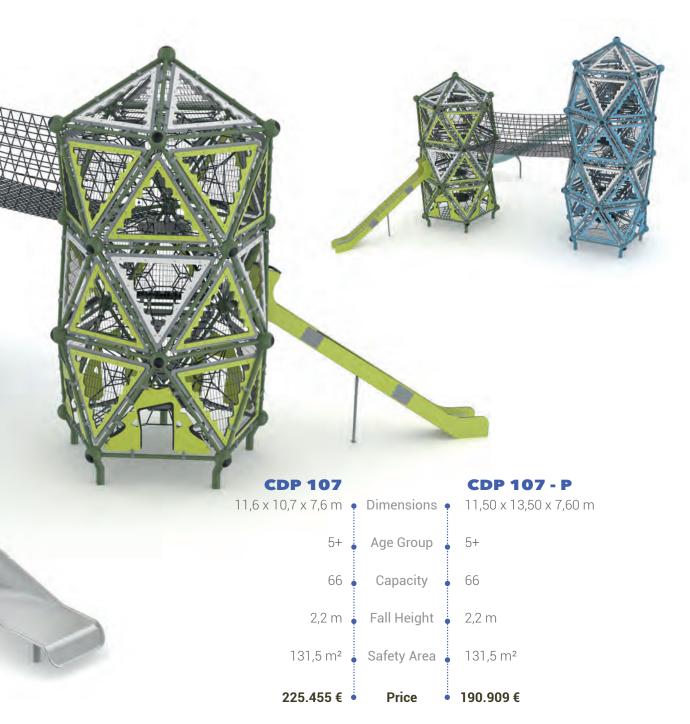
HELICALTOWER Being inspired by the Milky way, Helical offers kids a climbing experience that can last for a long time with its 3D rope components inside.

> Kids are able to improve their motor skills, hand-eye coordination and wariness of heights significantly while climbing. To ensure a transparent effect, the mesh wires and HPL panels are used on the facades of the product.

> Towers connected with a rope bridge unlocks new possibilities of creating many different play scenarios for kids while playing.







### SEASHELL





## LICHTHOUSE



#### CDP 109

Dimensions • 11,85 x 9,80 x 10,75 m

Age Group 5+

Capacity 61

Fall Height 1 m

Safety Area 166,1

Price • 120.000 €

#### CDP 109 - P

Dimensions • 9,90 x 7,30 x 10,75 m

Age Group 5+

Capacity 61

Fall Height 1 m

Safety Area 166,1

Price • 87.273 €



## 

Motions, are modular playground series of abstract themed posts and platforms with modular multi-play stations that can grow and get smaller according to demand and space. Since the game stations placed in the series have a successive continuity, they are designed in a fiction.

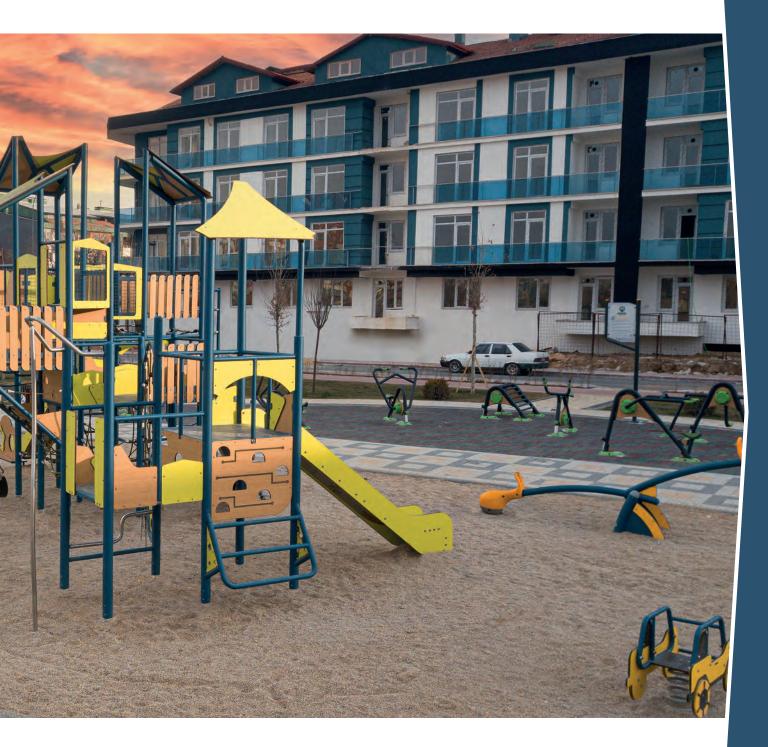
Climbing walls, rope crossing and climbing systems, which are placed for children to play actively, aim to improve their coordination skills as well as strengthen their muscles.

Stations with sliding functions located on high platforms, support the concepts of posture and balance, also improve dimensional and spatial awareness











	<b>\$ 202</b> • 4,2x3,35x3,0 m		<b>202-R</b> 4,2x3,35x3,0 m		<b>202-P</b> 4,2x3,35x3,0 m		
Age Group	1-5	Age Group	1-5	Age Group	1-5	123456789	
Capacity •	13	Capacity •	13	Capacity •	13		1
Fall Height	1 m	Fall Height	1 m	Fall Height	1 m		
Safety Area	32,7 m²	Safety Area	32,7 m²	Safety Area	32,7 m²		
Price •	9.373 €	Price •	9.091 €	Price •	9.282 €		





Age Group 1-5

Capacity • 7

Fall Height • 0,6 m

Safety Area 20,2 m<sup>2</sup>

Price • 4.556 €

### **MGMS 204 Dimensions** • 2,7x2,95x1,6 m

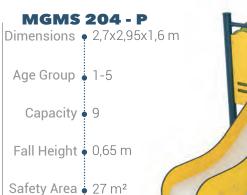
Age Group 1-5

Capacity • 9

Fall Height • 0,65 m

Safety Area • 27 m<sup>2</sup>

Price • 7.000 €



Price • 6.890 €







M			
100			

Dimensions • 5,9x2,05x3,0 m Dimensions • 5,9x2,05x3,0 m Dimensions • 5,9x2,05x3,0 m

Age Group • 1-5

Capacity • 13

Fall Height • 1 m

Safety Area 32,7 m<sup>2</sup>

Price • 8.000 €

#### **MGMS 205-R**

Age Group i 1-5

Capacity • 13

Fall Height • 1 m

Safety Area 32,7 m<sup>2</sup>

Price • 7.455 €

Age Group 1-5

Capacity • 13

Fall Height • 1 m

Safety Area • 32,7 m<sup>2</sup>

Price • 7.955 €





### MGMS 207 Dimensions • 2,95x1,7x3,0 m Age Group • 1-5 Capacity • 8 Fall Height • 0,65 m Safety Area • 22,3 m² Price • 7.273 €





Dimensions • 4,25 x 3 x 2,65 m Dimensions • 4,25 x 3 x 2,65 m

Age Group i 1 - 5

Capacity • 17

Fall Height • 0,65 m

Safety Area • 34,3 m<sup>2</sup>

Price • 8.636 €

Age Group 1 - 5

Capacity • 17

Fall Height • 0,65 m

Safety Area • 34,3 m<sup>2</sup>

Price • 8.404 €

### **MGMS 102**

Dimensions • 4,65 x 2,25 x 4,5 m | Dimensions • 4,65 x 2,25 x 4,5 m

Age Group 3+

Capacity • 13

Fall Height • 2 m

Safety Area • 33,2 m<sup>2</sup>

Price • 10.864 €

#### **MGMS 102 - P**

Age Group 3+

Capacity • 13

Fall Height • 2 m

Safety Area 33,2 m<sup>2</sup>

Price • 10.732 €





#### MGMS 102-1

**Dimensions** • 6,05 x 3,55 x 4,5 m

Age Group 3+

Capacity • 15

Fall Height • 2 m

Safety Area 45,6 m<sup>2</sup>

Price • 11.273 €

#### MGMS 102- 1- P

**Dimensions** • 6,05 x 3,55 x 4,5 m

Age Group 3+

Capacity • 15

Fall Height • 2 m

Safety Area 45,6 m<sup>2</sup>

Price • 11.162 €



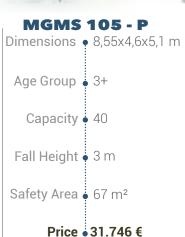














MGMS 105-1 MGMS 105-1 - P
Dimensions • 8,55x4,6x5,1 m

Age Group • 3+

Capacity • 40

Fall Height • 3 m

Safety Area • 67 m²

Price • 22,001 f









## BICCIES

Abstract themed transparent panels, pillars, platforms is a modular playground series with multiple play stations.

The station of the games are designed in a fiction with successive persistence. While increasing spatial awareness with graphics on transparent panels, one of the main components of the product group, it contributes to the development of mental perception with abstract concepts.

In this high towered product, the transparent panels placed at regular intervals help the children stay connected with the outside, while this transparency encourages the child to go up high with











### 









## SAFARI

Safari series offers kids an adventurous play experience with its visual components that refer to Africa's natural scene.

Kids are expected to stretch their imagination creating scenarios within the play by the help of Safari-themed-visuals that are exclusively designed for the product.

Having bright colours and providing many activities such as climbing and running, Safari series are shown genuine interest by kids.































#### **SHEETS WITH DIGITAL PRINT**

Safari theme is reinforced with digital print applied to the transparent policarbonate sheets. By doing so, our aim is to improve kids' ability to interpret visuals as well as ensure the variety in colour.





#### **SPACIOUS AREAS**

Wire mesh applications that differ in height prevent from creation of closed areas and increase the possibility for kids making observation. Kids have unique experience while climbing and running in spacious areas.





#### **CLIMBING ELEMENTS**

Kids can improve their motor skills while using the repetitive climbing elements and spend their energy in a proper way. Thus, it improves kids' wariness of heights in a safe way. The rope climbing and steep climbing elements create variety in colour and material.







Activities for young children are added to the ground parts of the product incorporating playground elements into the design which young children can have fun while using. We prioritise creating play setups for a wide age range.





Dimensions • 4,25 x 3 x 2,65 m Dimensions • 4,25 x 3 x 2,65 m

Age Group 1 - 5

Capacity • 17

Fall Height • 0,65 m

Safety Area 34,3 m<sup>2</sup>

Price 8.636 €

Age Group 1 - 5

Capacity • 17

Fall Height • 0,65 m

Safety Area 34,3 m<sup>2</sup>

Price **8.404** €

#### **MGSS 102**

Dimensions • 4,65 x 2,25 x 4,5 m Dimensions • 4,65 x 2,25 x 4,5 m

Age Group 3+

Capacity • 13

Fall Height • 2 m

Safety Area 33,2 m<sup>2</sup>

Price 6 10.864 €

Age Group 3+

Capacity • 13

Fall Height • 2 m

Safety Area 33,2 m<sup>2</sup>





Dimensions • 7,9 x 4,6 x 4,5 m | Dimensions • 7,9 x 4,6 x 4,5 m

Age Group 3+

Capacity • 27

Fall Height • 2 m

Safety Area 57 m<sup>2</sup>

Price 6 23.636 €

#### MGSS 103 - P

Age Group 3+

Capacity • 27

Fall Height • 2 m

Safety Area 57 m<sup>2</sup>

Price ≥ 23.506 €

**MGSS 104** 

Dimensions • 7,7 x3,75x5,1 m | Dimensions • 7,7 x3,75x5,1 m

Age Group 3+

Capacity • 31

Fall Height • 3 m

Safety Area 55,4 m<sup>2</sup>

Price ≥ 24.455 €

**MGSS 104 - P** 

Age Group 3+

Capacity • 31

Fall Height • 3 m

Safety Area 55,4 m<sup>2</sup>

Price ≥ 24.215 €



**MGSS 105** 

Dimensions • 8,55x4,6x5,1 m | Dimensions • 8,55x4,6x5,1 m

Age Group 3+

Capacity • 40

Fall Height • 3 m

Safety Area 67 m<sup>2</sup>

Price 32.091 €

Age Group 3+

Capacity • 40

Fall Height • 3 m

Safety Area 67 m<sup>2</sup>

Price 31.746 €

**MGSS 105-1** 

Dimensions • 7,9 x 4,6 x 4,5 m Dimensions • 7,9 x 4,6 x 4,5 m

Age Group 3+

Capacity 27

Fall Height • 2 m

Safety Area 57 m<sup>2</sup>

Price 32.182 €

Age Group 3+

Capacity 27

Fall Height • 2 m

Safety Area 57 m<sup>2</sup>

Price 32.000 €



Dimensions • 8,85 x 7,35 x 5,1 m Dimensions • 8,85 x 7,45 x 5,1m

Age Group 🏅 3+

Capacity • 55

Fall Height • 3 m

Safety Area 93,4 m<sup>2</sup>

Price 40.037 €

#### **MGSS 106 - P**

Age Group 3+

Capacity 55

Fall Height • 3 m

Safety Area § 93,4 m<sup>2</sup>

Price 39.855 €



### MGSS 106-1

**Dimensions** • 9,35x7,35x5,1 m

Age Group 3+

Capacity • 55

Fall Height • 3 m

Safety Area 98 m<sup>2</sup>

Price 40.129 €

### MGSS 106-1 - P

Dimensions • 9,35x7,35x5,1 m

Age Group 3+

Capacity 55

Fall Height • 3 m

Safety Area 98 m<sup>2</sup>

Price 39.947 €

















# CASTLEW OOD

Castlewood is a modular wooden playgroup series that consists of multiple castle and medieval themed play stations.

Some elements such as slides. slide poles and ghost slides are designed as target stations and located on semicircle metal balconies.

Children are expected to go through rope climbing stations that challenge their physical skills to reach the target play elements.

Thanks to the role-playing areas created under the platforms in accordance with the theme, it is aimed to contribute to the social development of children and to provide a fairy-tale castle theme experience.





























**Dimensions** • 2,45 x 3,8 x 3,3 m

Age Group 3+

Capacity • 11

Fall Height • 0,65 m

Safety Area 30,3 m<sup>2</sup>

Price • 9.136 €

**MGCS 101 - P** 

**Dimensions** • 2,45 x 3,8 x 3,3 m

Age Group 3+

Capacity • 11

Fall Height • 0,65 m

Safety Area 30,3 m<sup>2</sup>

Price • 9.059 €



**MGCS 102** 

Dimensions • 4,05 x 2,75 x 3,7 m Dimensions • 4,05 x 2,75 x 3,7 m

Age Group 3+

Capacity • 11

Fall Height • 1,55 m

Safety Area 28,3 m<sup>2</sup>

Price . 9.409 €

Age Group 3+

Capacity • 11

Fall Height • 1,55 m

Safety Area 28,3 m<sup>2</sup>

Price • 9.323 €

**MGCS 103** 

Dimensions • 5,0 x 4,85 x 4,85 m Dimensions • 5 x 4,85 x 4,85 m

Age Group 🌡 3+

Capacity • 14

Fall Height • 2,05 m

Safety Area 43,8 m<sup>2</sup>

Price ≥ 16.818 €

**MGCS 103 - P** 

Age Group 3+

Capacity • 14

Fall Height • 2,05 m

Safety Area 43,8 m<sup>2</sup>

Price • 16.692 €



Dimensions • 7,7 x3,75x5,1 m

Age Group 3+

Capacity • 31

Fall Height • 3 m

Safety Area 55,4 m<sup>2</sup>

Price ≥ 25.182 €

### **MGCS 104 - P**

Dimensions • 7,7 x3,75x5,1 m

Age Group 3+

Capacity • 31

Fall Height • 3 m

Safety Area 55,4 m<sup>2</sup>

Price 24.818 €



### **MGCS 104-1**

Dimensions • 6,65 x 6,5 x 4,85m Dimensions • 6,85 x 6,5 x 4,85 m

Age Group 3+

Capacity 25

Fall Height • 2,05 m

Safety Area 63,6 m<sup>2</sup>

Price ≥ 25.818 €

# MGCS 104-1-P

Age Group 3+

Capacity • 25

Fall Height • 2,05 m

Safety Area 63,6 m<sup>2</sup>

Price ≥ 26.045 €



Dimensions • 6,8 x 6,15 x 5,3 m

Age Group 3+

Capacity • 32

Fall Height • 2,8 m

Safety Area 56,8 m<sup>2</sup>

Price 34.818 €

**MGCS 105 - P** 

Dimensions • 6,8 x 6,15 x 5,3 m

Age Group 3+

Capacity • 32

Fall Height 2,8 m

Safety Area 56,8 m<sup>2</sup>

Price • 34.591 €



**MGCS 201** 

Dimensions • 4,2 x 1,25 x 1,7 m

Age Group 3+

Capacity • 3

Fall Height • 0,75 m

Safety Area 27,7 m<sup>2</sup>

Price 3.678 €



**MGCS 202** 

**Dimensions** • 2,5 x 1,35 x 2,3

Age Group 3+

Capacity • 1

Fall Height • 1,25m

Safety Area 25,1 m<sup>2</sup>

Price 1.818 €





Dimensions • 3,9 x 1,35 x 2,3

Age Group 3+

Capacity 2

Fall Height 1,25 m

Safety Area 35,3 m<sup>2</sup>

Price 2.457 €



**Dimensions** • 3 x 0,9 x 0,9 m

Age Group 3+

Capacity • 2

Fall Height • 1 m

Safety Area 13,6 m<sup>2</sup>

Price 1.127 €



# **MGCS 204**

0,8 x 0,5 x 0,8 m • Dimensions • 1 x 0,85 x 0,8 m

Age Group 3+

0,6 m

 $7,3 \text{ m}^2$ 

527 € •

**MGCS 205** 

Capacity

Fall Height 3 m

Safety Area 0,76 m<sup>2</sup>

1.009 € Price





Naviwood Series is 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.

















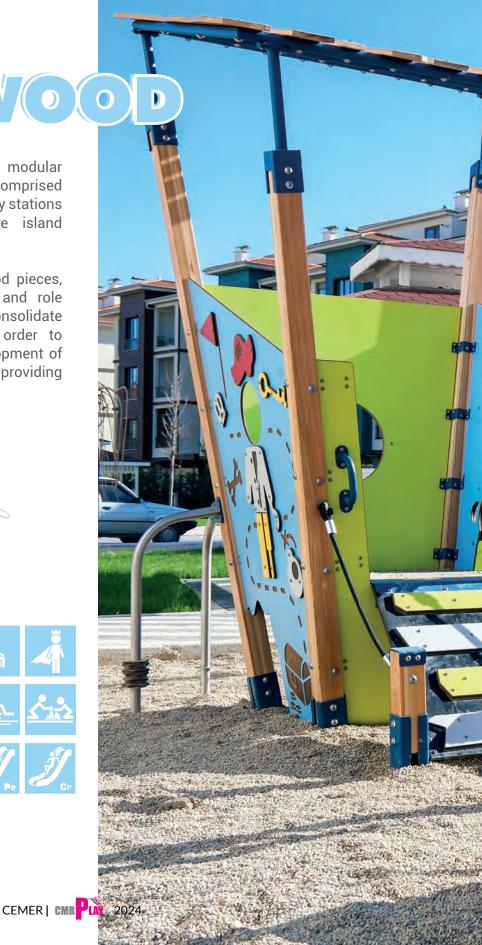
















Capacity • 12

Fall Height • 0,65 m

Safety Area 35,4 m<sup>2</sup>

## **MGNS 101 - P**

**Dimensions** • 5,25 x 2,95 x 3 m

Age Group 1 - 5

Capacity • 12

Fall Height • 0,65 m

Safety Area 35,4 m<sup>2</sup>

Price 13.045 €



Dimensions • 12,6 x 5 x 4 m Dimensions • 12,6 x 5 x 4 m

Age Group 3+

Capacity • 35

Fall Height 2,5 m

Safety Area 5 90,1 m<sup>2</sup>

Price 30.364 €

# **MGNS 102 - P**

Age Group 3+

Capacity • 35

Fall Height 2,5 m

Safety Area • 90,1 m<sup>2</sup>

Price 30.264 €

### **MGNS 103**

Dimensions • 15,8 x 6,2 x 7,55 m Dimensions • 15,8 x 6,2 x 7,55 m

Age Group 3+

Capacity 64

Fall Height • 2,5 m

Safety Area 114,3 m<sup>2</sup>

Price 35.091 €

**MGNS 103 - P** 

Age Group 3+

Capacity 64

Fall Height • 2,5 m

Safety Area 114,3 m<sup>2</sup>

Price 34.927 €







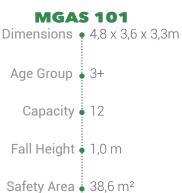
# ALBERO

Albero series offers kids the feeling of climbing to a real tree or a tree house and ensures that it is done in a safe way. With the climbing and balance stations it has, the series aims to increase kids' physical skills by improving the muscle-coordination system. The Albero series speaks to the senses and motor skills with its theme and texture of trees. Thanks to the visuals that the product group has, it also has educational purposes about creatures living in the trees.







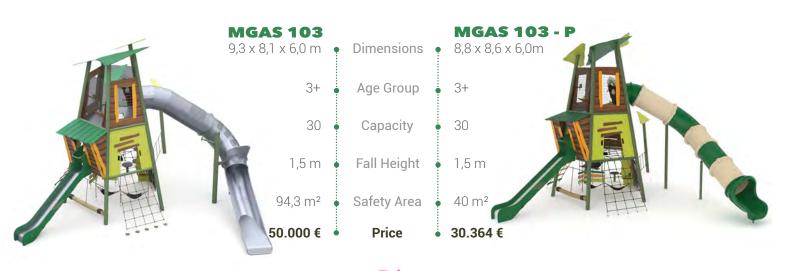


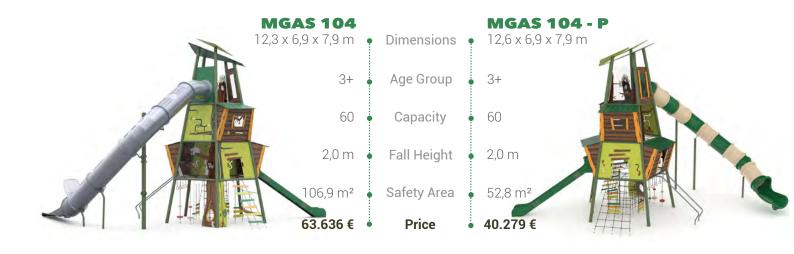
Price • 17.666 €















# 

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.

































Dimensions • 7,75 x 7,75 x 5,1 m Dimensions • 11,25 x 10 x 5,1 m

Age Group 3+ Age Group • 3+

Capacity • 52 Capacity • 52

Fall Height • 2,2 m Fall Height • 2,2 m

Safety Area • 142 m² Safety Area • 142 m²

Price • 48.409 €



BRDTOWER

Bird Tower is inspired by the structure of the bird's nest. Two ways have been created to reach the slide within the structure that attracts the attention of children with its magnificent construction and spiral slide.

The spiral rope path and the rubberized rope climbing from the middle to the top create diversity by offering both easy and difficult alternatives to children.

On the top of the hill, it is desired to create an area where children can socialize together and set up their own games, isolated from the outside.











# BIRD TOWER

_		
- 400		

**AGFS 253 - P** Dimensions • 14,2 x 6,5 x 8,55 m Dimensions • 11,35 x 6,35 x 8,55 m Age Group 5+ Age Group 5+ Capacity • 52 Capacity 52 Fall Height • 1,85 m Fall Height • 1,85 m Safety Area 110 m<sup>2</sup> Safety Area 94,1 m<sup>2</sup> Price 143.636 € Price • 112.727 €



Product Info				
Product Code	AGFS 253	DGCS 1050 A	SGM 1001-1	AGFS 403
Dimensions	14,2 x 6,5 x 8,55	1,1 x 1,55 x 3,05	12,4 x 12,4 x 6,1	11,5 x 7,5 x 6,1
Age Group	5+	3+	5+	5+
Capacity	52	6	58	32
Fall Height	1,85 m	0,75 m	2 m	2,3 m
Safety Area(m²)	110	14,5	173,1	99,3
Price	143.636 €	2.998 €	35.573 €	45.636 €



Product Info					
Product Code	AGFS 402	•	AGMS 53	•	AGFS 401-P
Dimensions •	9,0 x 4,1 x 5,2	•	4,25 x 3,5	•	16,5 x 10,9 x 6,2
Age Group	7+	•	7+	ŀ	5+
Capacity •	32	•	20	•	38
Fall Height	2,7 m	•	0,55 m	•	2,4 m
Safety Area(m²)	60	•	53,5	•	152,6
Price	36.364 €		22.010 €		44.545 €

TOTAL PRICE : 330.762 €

HELIXTOWER

Helix is a product that was inspired by the species of ivy called Hedera helix which is native to Europe and Southwestern Asia. The word "helix" is derived from Ancient Greek. The plant can grow up to 20-30 meters in height.

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







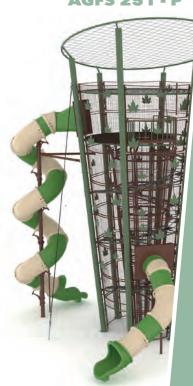




# **AGFS 251 - P**

# HELIXTOWER

<b>AGFS 251</b> Dimensions • 15,3 X 10 X 11,8 m		<b>251 - P</b> 9,3 x 8,35 x 12,3 m
Age Group • 5+	Age Group	5+
Capacity • 58	Capacity	58
Fall Height • 2,0 m	Fall Height	2 m
Safety Area • 100 m²	Safety Area	85 m²
Price 176.364 €	Price	149.091 €



# 

Being inspired by a whale, "Whale" has a framework obtained by pipe bending method. The rope climbing components that are incorporated into the framework ensure an increased play value and improvement in kids' motor skills.

In the cycle of stepping, holding and pull-ups; kids work on their muscle and joint systems and improve their hand-eye coordination.

With the colours used in the series, the feeling of sea that kids get is enhanced and more realistic experience is offered.

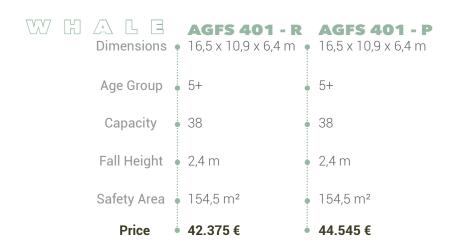




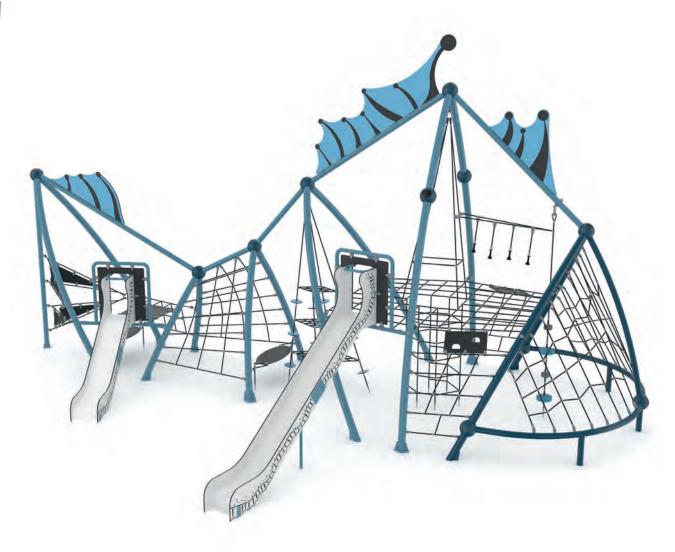








# MONKFISH















come true"











## **SHEET VISUALS**

The antennae that monkfish have on their back is a characteristic feature. HPL sheets are designed specifically to represent the visual image of a monkfish. The natural forms in the visuals' aim is to make the product more realistic.



# **RESTING ELEMENTS**

The monkfish series consists of play combinations that require an active play, hence the several resting stations placed in different locations inside the product which let kids play in an healty way. These stations are placed so that kids do not feel as if they stay distant from the play setup.



### **ROPE CLIMBING ELEMENTS**

Monkfish is designed in a way that it has rope climbing stations to challenge kids' physical skills. The rope passages and climbing elements that offer kids an active play experience improve not only their muscle development but also their gross motor skills by the help of stepping, holding and push-up cycle.



## **SLIDE VISUALS**

The guarding section made of HPL sheets is decorated with visuals to ensure a fun sliding experience. Thus the product is made more noticable and kids are encouraged to climb. The visuals include details of monkfish's fins.













# LEAF

Being inspired by a leaf, "Leaf" has many playground equipment in which kids demonstrate great interest. With the 2D and 3D rope elements, kids are able to improve their motor skills and spend their energy properly.

Besides rope climbing elements, HPL panels are used to make climbing a fun experience. The visuals used on the HPL panels are designed in a way that they emphasise the product's theme.

In the play setup, there are rubber hammock and hemparope resting stations that ensure a healthy development for kids.

























AGFS 402 Dimensions • 8,2 x 4,1 x 5,2 m

Age Group • 7+

Capacity • 32

Fall Height • 2,7 m

Safety Area 60 m<sup>2</sup>

Price 36.364 €

## NEWYORK

New York was designed with a purpose of entertaining kids in many ways. With this special design product which consists of several rope climbing components inside and outside, the aim is to make kids feel as if they were in an apple.

Kids can improve their motor skills while using the rope climbing components and spend their energy in a proper and fun way.

Rubber hammock, hammock swing hemparope stations integrated into the play setup ensure improvement in kids' physical development while kids can also use these components to rest. With the colours and forms that were inspired by nature, the product offers kids a realistic play experience







# AGFS 406 Dimensions • 11,45 x 7,95 x 5,95m Age Group • 5+ Capacity • 117 Fall Height • 2,85 m Safety Area • 120,8 m² Price • 54.545 € AGFS 406 - P Dimensions • 11,45 x 7,95 x 5,95m Age Group • 5+ Capacity • 117 Fall Height • 2,85 m Safety Area • 120,8 m² Price • 54.545 € Price • 54.091 €

#### **AGFS 406 - 1**

**Dimensions** • 8 x 7,95 x 5,95m

Age Group ∮ 5+

Capacity • 116

Fall Height • 2,85 m

Safety Area • 108,7 m<sup>2</sup>

Price 52.244 €



### BALL STRUCTURE

Ball structure consists of spheres that are made of wire mesh system. With spheres that differ in height and angle, the possibility for kids to create fun play scenarios using the tunnel slides that are placed in different levels is unlocked.

Climbing components placed between the spheres do not only create a passage between stations but also play a significant role in the improvement in kids' motor skills.

The product is demonstrated interest by kids with bright colours and it improves kids' wariness of heights in a safe way without creating closed spaces.

























"dreams come true"

#### **AGFS 407**

Dimensions • 12,55 x 10,7 x 12 m

Age Group 5+

Capacity • 62

Fall Height • 2,4 m

Safety Area • 137,5 m<sup>2</sup>

Price • 100.909 €



#### **AGFS 407 - P**

Dimensions • 12,55 x 10,7 x 12 m

Age Group 5+

Capacity • 62

Fall Height • 2,4 m

Safety Area • 137,5 m<sup>2</sup>

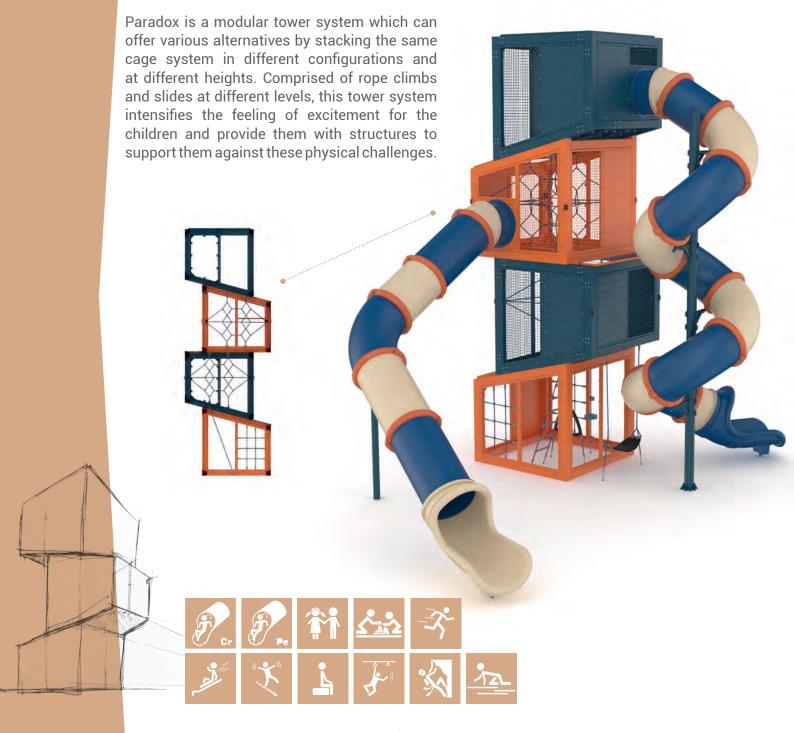
Price . 73.818 €







### 







#### **AGFS 210**

**AGFS 210 - P** 6,1 x 5,0 x 4,0 m • Dimensions • 5,6 x 3,8 x 4,0 m 3+ • Age Group • 3+ 20 • Capacity • 20 1,75 m • Fall Height • 1,75 m 55 m<sup>2</sup> • Safety Area • 48,2 m<sup>2</sup>

40.000 € Price 30.909 €



# SPIDER

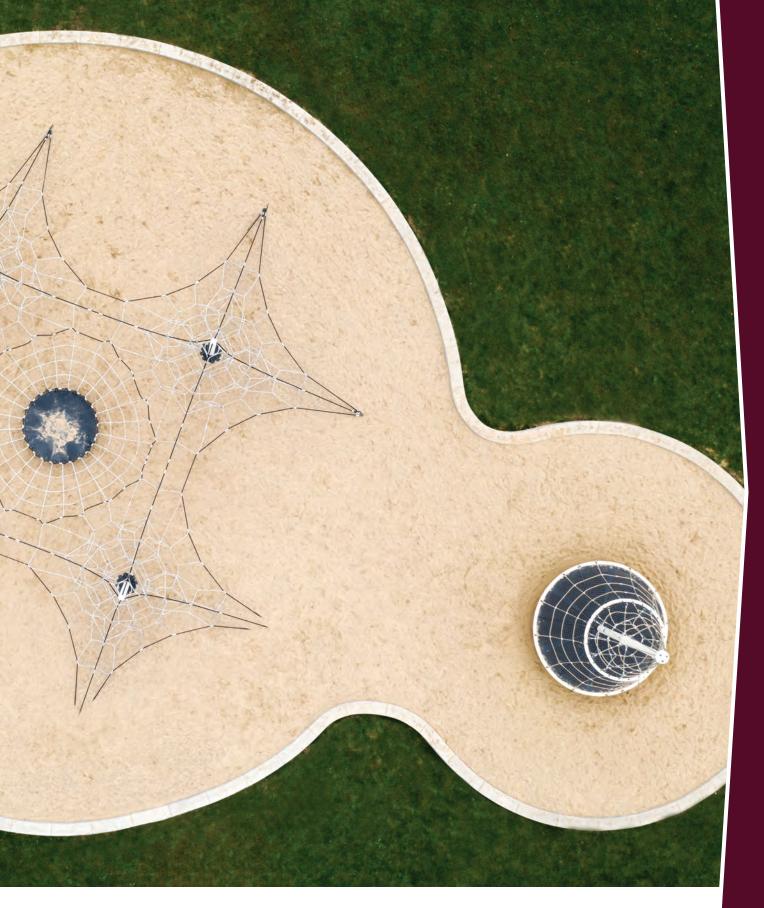
Spider Group takes you to the excitement of climbing and the peaks of entertainment.

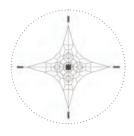
It was designed to allow children to experience the thrill ol climbing while supporting improvement of the physical skills that will contribute to the development of the muscle-coordination system.

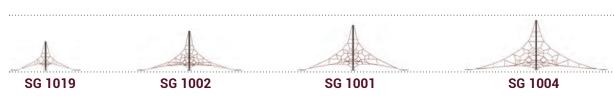
It creates a target for children to climb, allows them to overcome fear of heights. It also contributes to the mental development of children while choosing the path they climb.







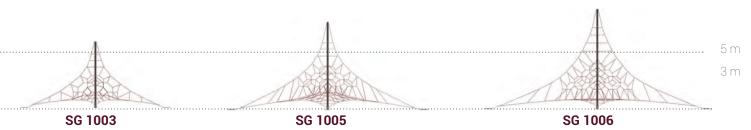




Product Code	SG 1019	SG 1002	SG 1001	SG 1004
Dimensions •	7,0 x 7,0 x 2,9	9,45 x 9,45 x 3,6	10,2 x 10,2 x 4,35	13,65 x 13,65 x 4,9
Age Group	5+	5+	5+	5+
Capacity •	10	27	36	42
Fall Height	0,7 m	0,55 m	0,6 m	0,7 m
Safety Area(m²) •	51,4	70,9	77,1	110,4
Price •	3.913 €	6.077 €	7.420 €	8.707 €

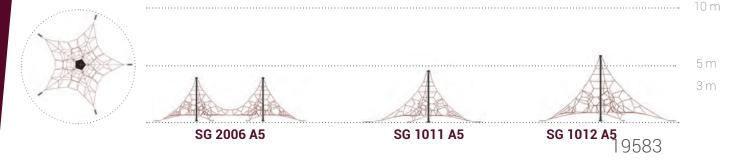


......10 m



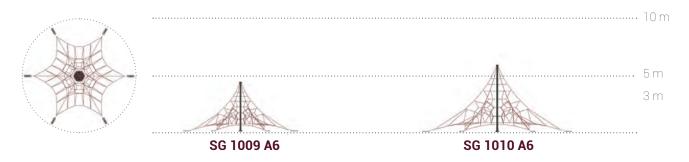
Product Code	SG 1003	SG 1005	SG 1006
Dimensions •	13,1 x 13,1 x 6,1	18,4 x 18,4 x 8,1	20,45 x 20,45 x 9,1
Age Group	5+	5+	5+
Capacity •	62	140	180
Fall Height •	0,8 m	1,3 m	0,95 m
Safety Area(m²)	106,7	164,7	183,9
Price •	9.898 €	21.396 €	31.163€





#### **Product Info**

Product Code	SG 2006 A5	SG 1011 A5	SG 1012 A5
Dimensions	15,15 x 10,05 x 4,35	10,4 x 9,9 x 4,35	13,3 x 12,65 x 6,15
Age Group	5+	5+	5+
Capacity (	126	25	66
Fall Height	0,65 m	0,6 m	0,85 m
Safety Area(m²)	164,5	97,2	137,2
Price	19.583 €	12.687 €	15.832 €



Product Code	SG 1009 A6	SG 1010 A6
Dimensions	8,75 x 10 x 4,55	14,2 x 12,35 x 6,35
Age Group	5+	5+
Capacity	43	126
Fall Height	0,7 m	0,85 m
Safety Area(m²)	99,9	158,9
Price	15.204 €	20.725 €







#### SG 1013 A3

Dimensions • 6,15 x 5,35 x 2,8 m

Age Group 5+

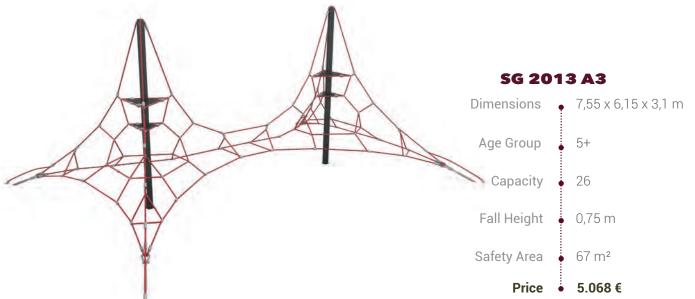
Capacity • 13

Fall Height • 0,6 m

Safety Area 43,6 m<sup>2</sup>

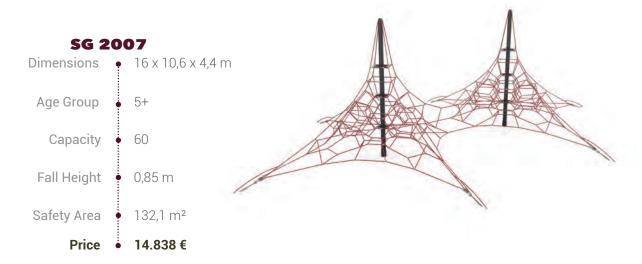
Price • 2.856 €

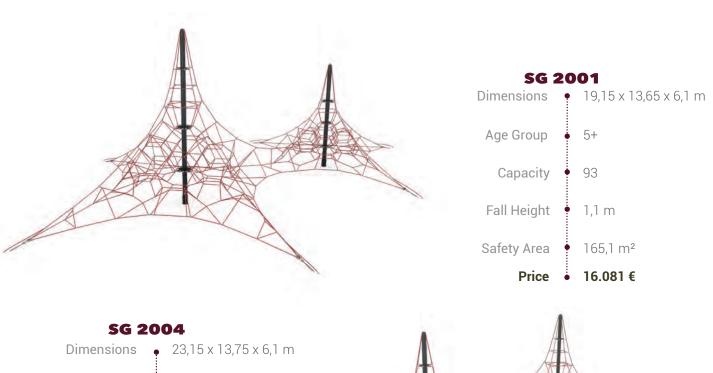


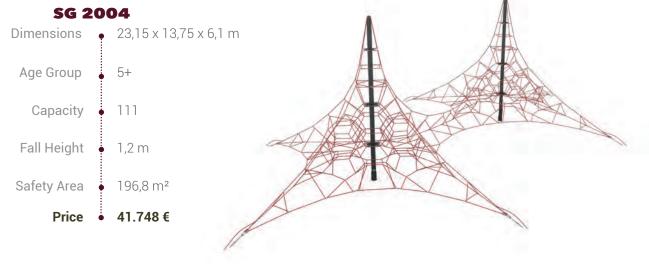


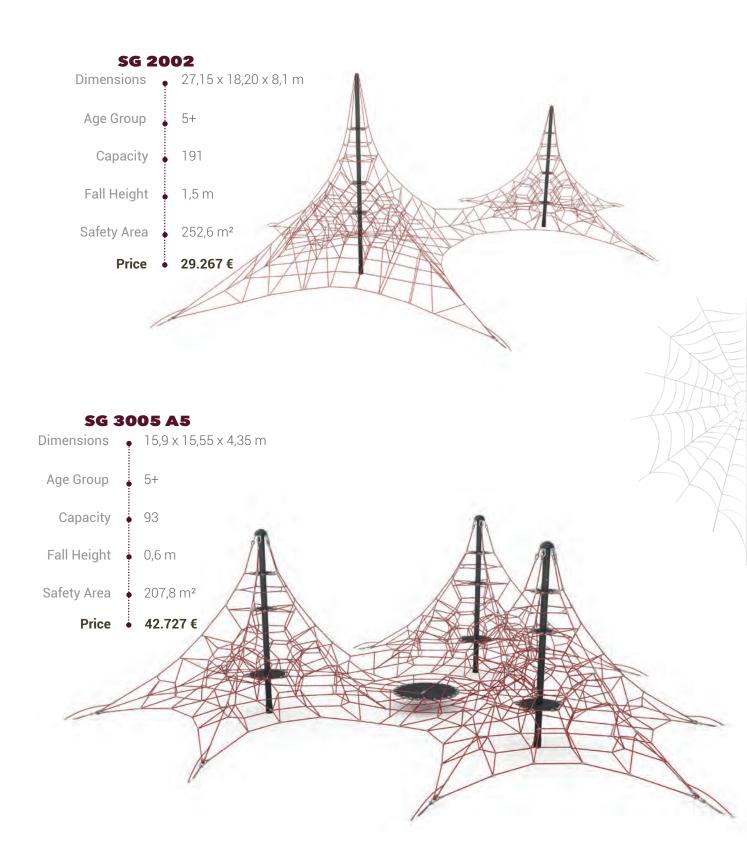
















**SG 4002-1** Dimensions • 16,5 x 16,5 x 4,4 m

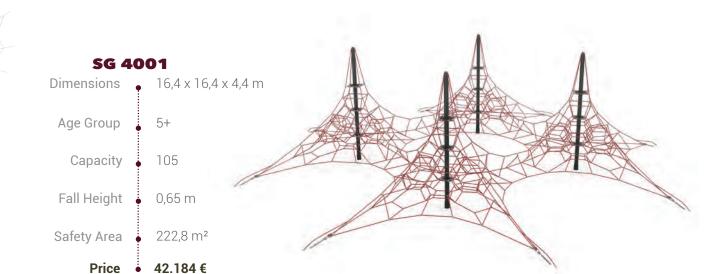
Age Group 5+

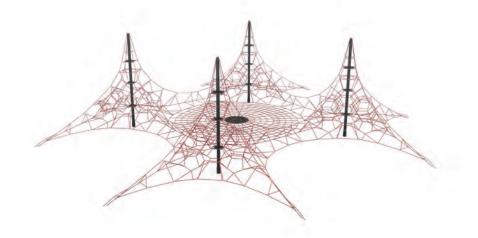
Capacity 108

Fall Height • 1,6 m

Safety Area 245 m<sup>2</sup>

Price • 44.364 €





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#### **SGW 1001**

**Dimensions** • 3,45 x 3,5 x 2,15 m

Age Group 3+

Capacity 18

Fall Height • 1,8 m

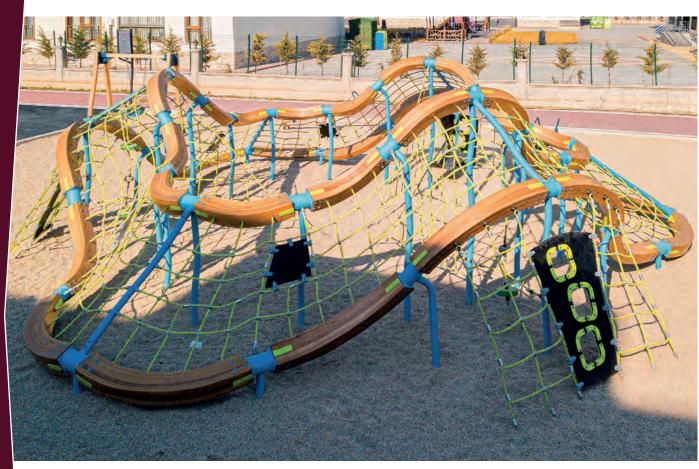
Safety Area 32 m<sup>2</sup>

Price • 12.211 €





# FLORAWOOD











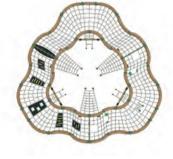








Product Code	SGW 1002	SGW 1003
Dimensions (	11,35 x 11,05 x 2,8	11,85 x 11,7 x 2,8
Age Group	3+	3+
Capacity •	53	72
Fall Height	2,8 m	2,8 m
Safety Area(m²)	151,5	165
Price	61.286 €	51.644 €



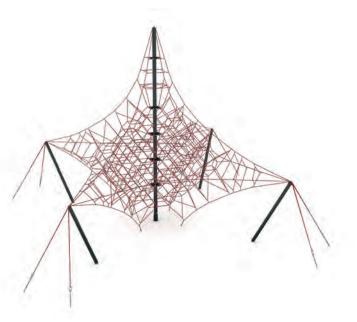
#### SGW 1002











#### **SGM 1003**

**Dimensions** • 17,15 x 17,15 x 9,1 m

Age Group 5+

Capacity • 126

Fall Height • 2,7 m

Safety Area 202,3 m<sup>2</sup>

Price • 31.818 €

#### **SGM 1001-1 - P**

**Dimensions** • 12,35 x 12,35 x 6,1 m

Age Group 5+

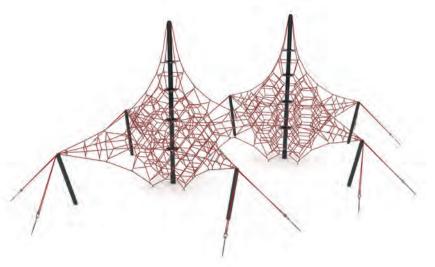
Capacity 67

Fall Height 2,15 m

Safety Area • 161,4 m<sup>2</sup>

Price • 35.318 €





**Dimensions** • 17,75 x 12,35 x 6,1 m

Age Group 5+

Capacity 110

Fall Height 1,7 m

Safety Area 214 m<sup>2</sup>

Price • 35.455 €

#### **SGM 1005**

**Dimensions** • 3,4 x 3,4 x 3,7 m

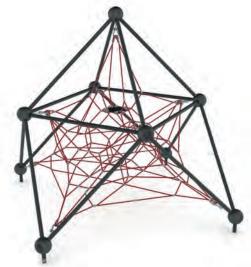
Age Group 5+

Capacity • 25

Fall Height 1,75 m

Safety Area 38,9 m<sup>2</sup>

Price • 8.364 €





#### SGM 1005-1

<b>GM 1005-1</b> 7,3 x 4,7 x 3,7 m	Dimensions	<b>SGM 1005-1 -P</b> 7,3 x 4,7 x 3,7 m
5+ ,	Age Group	5+
35	Capacity	35
2 m	Fall Height	2 m
55,6 m <sup>2</sup>	Safety Area	55,6 m²

11.818 € • Price • 11.657 €

#### **SGM 1006**

**Dimensions** • 5,9 x 5,9 x 4,8 m

Age Group 5+

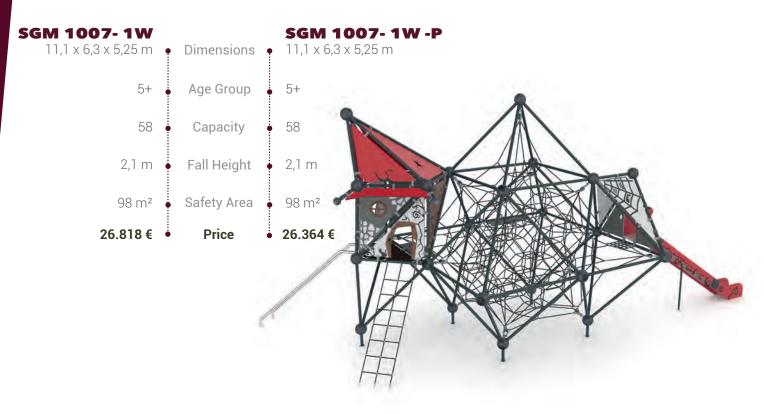
Capacity 42

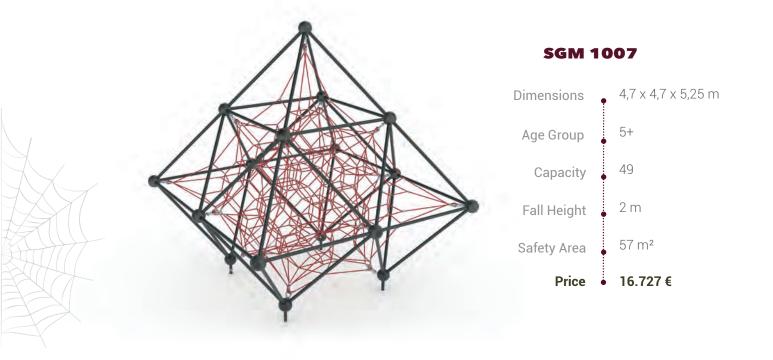
Fall Height 2 m

Safety Area 66,9 m<sup>2</sup>

Price • 16.909 €

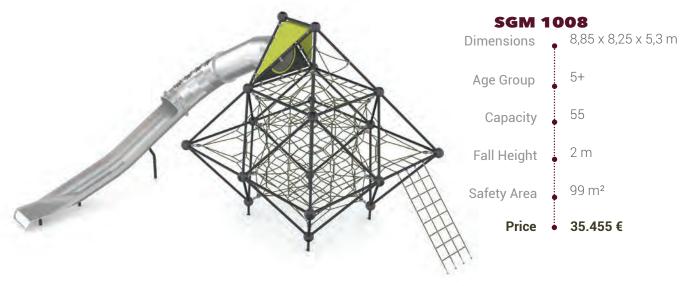




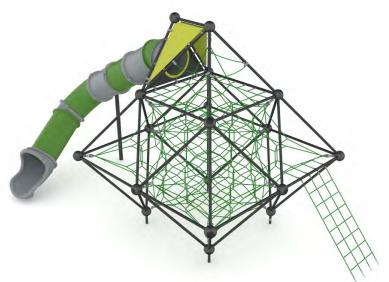








# SGM 1008 - P Dimensions 9,55 X 5,3 X 5,3 m Age Group 5+ Capacity 55 Fall Height 2,0 m Safety Area 91 m² Price 22.083 €





# SGM 1008 - 1 Dimensions 11,9 x 9,6 x 7,1 m Age Group 5+ Capacity 64 Fall Height 2,35 m Safety Area 129,2 m² Price 46.364 €



#### **SGM 1008 - 1 - P**

Age Group 5+
Capacity 64
Fall Height 2,35 m
Safety Area 123,7 m²
Price 33.311 €

#### **SGM 1066**

Dimensions 24,55 x 12,6 x 8,5 m

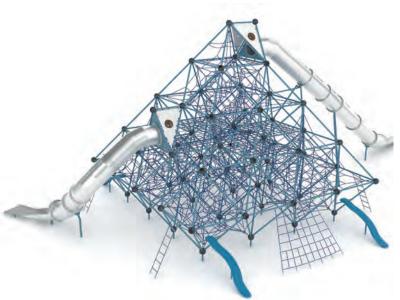
Age Group 5+

Capacity 190

Fall Height 2,2 m

Safety Area 247,2 m²

Price 131.425 €



#### **SGM 1010-A6**

T,4 x 6,5 x 1,9 m

Age Group

5+

Capacity

11

Fall Height

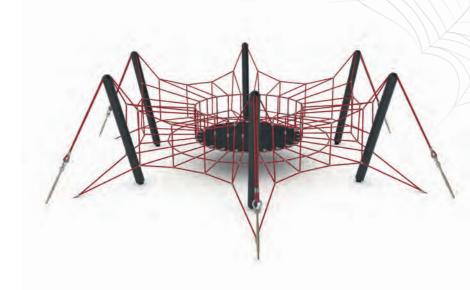
1,35 m

Safety Area

66,1 m²

Price

10.466 €





#### **SGM 1016-D**

Age Group 5+

Capacity 35

Fall Height 2,8 m

Safety Area 50,6 m²

Price 9.096 €

#### **SGM 1011-D**

Age Group 5+

Capacity 14

Fall Height 1,35 m

Safety Area 27,8 m²

Price 5.687 €





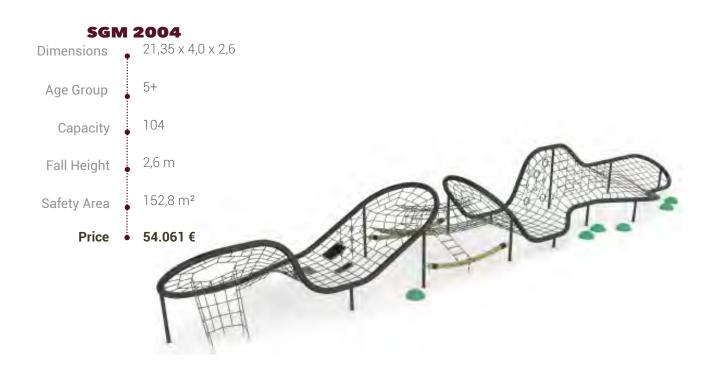
Age Group 5+
Capacity 15
Fall Height 1 m
Safety Area 26,8 m²

Price • 4.259 €









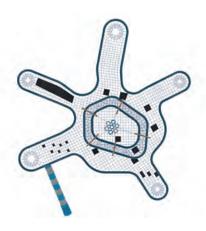


# STARFISH



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.









#### **SGM 2006**

Dimensions • 22,05 x 22,50 x 4,20 m

Age Group 5+

Capacity 118

Fall Height 2,9 m

Safety Area 468,8 m<sup>2</sup>

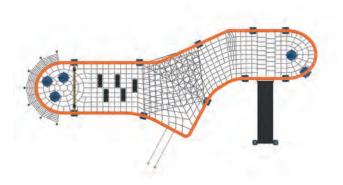
Price • 151.818 €

# LAGUNA









#### **SGM 2010**

**Dimensions** 15,15 x 7,3 x 2,8 m

Age Group 5+

Capacity 58

Fall Height 2,8 m

Safety Area 138,7 m<sup>2</sup>

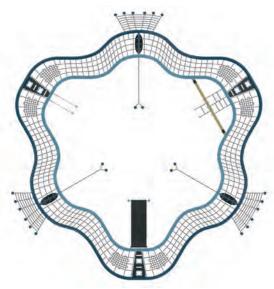
Price • 39.145 €

# FLORAMETAL









#### **SGM 2007**

Dimensions • 13,35 x 14,05 x 2,8 m

Age Group 5+

Capacity 61

Fall Height 2,8 m

Safety Area 210,4 m<sup>2</sup>

Price • 64.977 €

# TREE LOUSE

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.

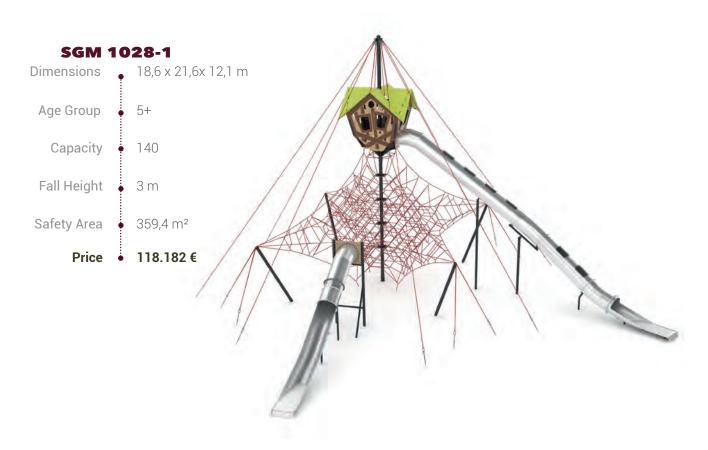
The highest slide positioned as the award goal provides the children with a target to climb towards, helping them overcome their fear of heights.

The set also helps mental improvement of children by challenging them to select a path of climb.













#### **SGM 1032**

**Dimensions** • 10,85 x 11,45 x 6,2 m

Age Group • 5+

Capacity • 86

Fall Height \$\diamsup 2 m

Safety Area 149 m<sup>2</sup>

Price • 113.636 €



#### SGM 1032 - P

Dimensions 10,85 x 12,45 x 6,20 m

Age Group 5+

Capacity 86

Fall Height 2 m

Safety Area 145,9 m<sup>2</sup>

Price • 68.182 €



### 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.









#### **SGM 1031 - P**

**Dimensions** • 21,85 x 15,85 x 9,2 m

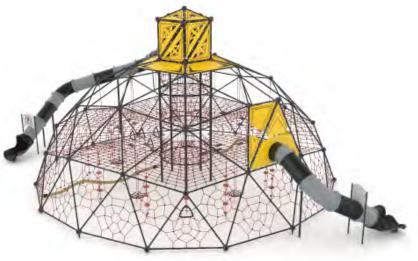
Age Group • 5+

Capacity 220

Fall Height 3 m

Safety Area 332,8 m<sup>2</sup>

Price • 109.008 €



# 158 DOME CEMER | CMR PLAY 2024

#### **SGM 1033**

Dimensions 9,45 x 11,5 x 5,75 m

Age Group 5+

Capacity • 80

Fall Height 2 m

Safety Area i 150,3 m<sup>2</sup>

Price • 78.182 €



#### **SGM 1033 - P**

Dimensions . 11,9 x 13,3 x 5,75 m

Age Group 5+

Capacity • 80

Fall Height 2,0 m

Safety Area 144,5 m<sup>2</sup>

Price • 63.464 €



Dimensions 12,5 x 11,9 x 5,75 m

Age Group 5+

Capacity • 81

Fall Height 2 m

Safety Area • 160 m²

Price • 90.222 €





#### **SGM 1035 - P**

Dimensions 12,0 x 11,95 x 5,75 m

Age Group 5+

Capacity • 81

Fall Height 2 m

Safety Area i 145,5 m<sup>2</sup>

Price • 66.140 €

# 

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.



































#### **GGWS 2002**

Dimensions • 5,1 x 5,65 x 5 m

Age Group • 2+

Capacity 15

Fall Height • 2,15 m

Safety Area 47,1 m<sup>2</sup>

Price • 26.392 €







#### **GGWS 2001**

Dimensions 6,85 x 5,65 x 5 m

Age Group 2+

Capacity 25

Fall Height 2,15 m

Safety Area 58,5 m²

Price 26.335 €



#### **GGWS 2002-P**

**Dimensions** • 5,2 x 5,95 x 5,05 m

Age Group 2+

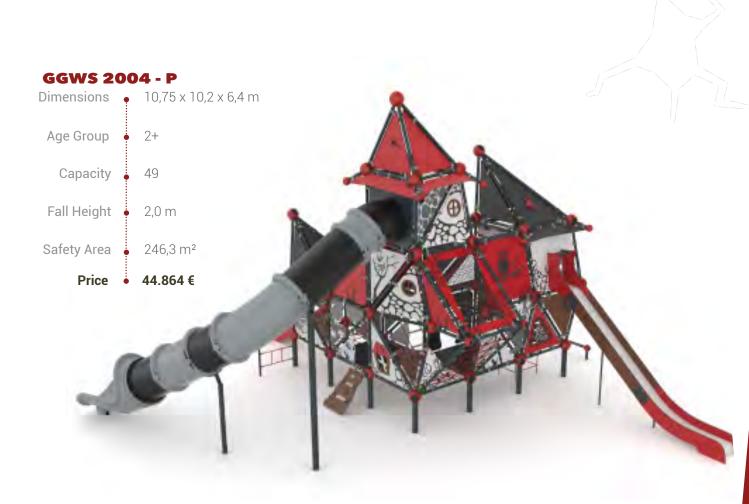
Capacity 15

Fall Height 2,2m

Safety Area 49,5 m<sup>2</sup>

Price • 26.273 €



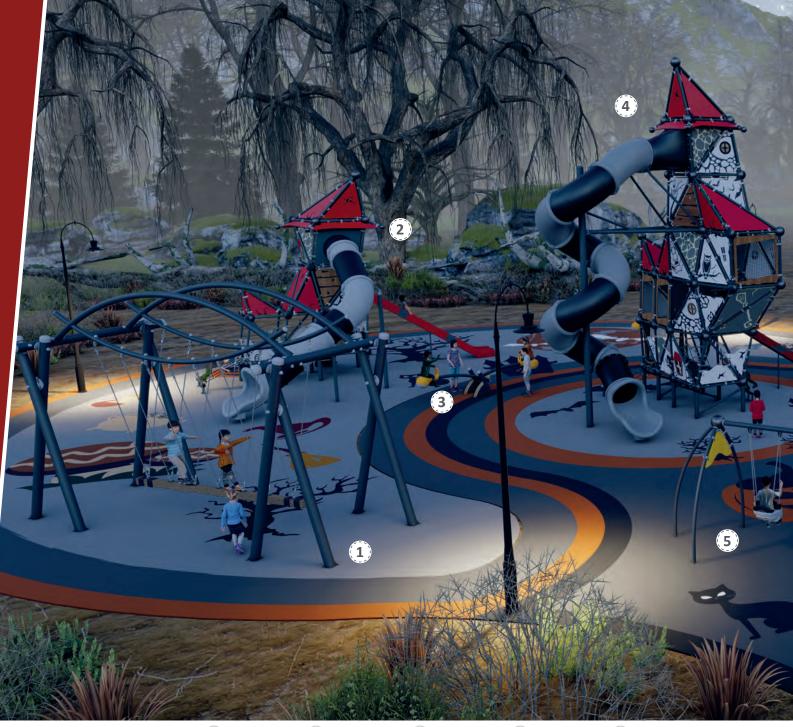




#### GGWS 2001-P

Age Group 2+
Capacity 25
Fall Height 2,3 m
Safety Area 57,1 m<sup>2</sup>

Price • 26.178 €



<b>Product Info</b>					
Product Code	AGMS 65	GGWS 1007-P	CA 311	GGWS 1009-P	CA 156
Dimensions •	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 Group	5+	2+	5+	2+	0-36 ay / 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(m²)	36	80,7	16	77	32,2
Price •	10.404 €	35.748 €	919€	80.636 €	2.017€

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<b>Product Info</b>				
Product Code	AGMS 66	SGM 1010 A6	CDP 101	GGWS 1012-P
Dimensions •	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 Group	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	47,9
Price •	19.339 €	10.466 €	189.915€	11.955 €

TOTAL PRICE : 397.539 €

















#### **GGWS 1010**

**Dimensions** • 10,2 x 10,15 x 9,2 m

Age Group • 2+

Capacity 120

Fall Height • 0,95 m

Safety Area 128 m<sup>2</sup>

Price • 200.000 €

#### **GGWS 1010 - P**

**Dimensions** • 6,3 x 10,25 x 9,2 m

Age Group 2+

Capacity 120

Fall Height • 0,95 m

Safety Area • 105,6 m²

Price • 161.818 €





#### **GGWS 1009**

Dimensions • 8,2 x 11,8 x 9,2 m

Age Group 2+

Capacity 55

Fall Height • 2,3 m

Safety Area 98,4m<sup>2</sup>

Price • 116.364 €



Dimensions • 10,25 x 7,2 x 9,15 m

Age Group 2+

Capacity 58

Fall Height • 0,9 m

Safety Area 89,1 m<sup>2</sup>

Price • 80.636 €



#### GGWS 1009- P SPECIA

Dimensions • 9,9 x 7,15 x 9,2m

Age Group 2+

Capacity 58

Fall Height • 1 m

Safety Area 87,2 m<sup>2</sup>

Price • 80.909 €

CEMER | CMR PLAY 2024

# CASTELLO

Being inspired by Gothic castles from medieval times, the Castello Series offers a unique scene that allows kids to come up with creative play scenarios.

Complementing the unique forms and lines of the structure, the castle-themed visual components offer kids a sense of time travel.

The kids are offered a realistic experience with natural colours while stimulating colours integrated into the design ensure that the kids stay more energetic at all times.































#### **ENTRANCES WITH RAMPS**



Castle door forms that welcome kids into the product are specially designed for the series. The carvings on the HPL sheets represent the visual details of a castle door while chain elements that are attached to the door create a holding component and make the product look more realistic.



#### **FORTRESS DETAIL**



Fortress design which is the most complementary aspect of the castle theme is designed to increase kids' will to reach to the top and it is achived by the presence of slides. Kids' wariness of heights are safely established by the role-playing activities and observation areas.



#### **MATCHING GAMES**



The number of surface is increased by the rotating triangular prisms and colour options are added to the game. Thus, the play value is enhanced and new possibilities for many combinations are unlocked in the play. With the increase in the number of surface, different visuals are used and play is made more fun.



#### **HPL SHEETS**



value is added to the visual details. Visuals that represent a dragon, knight, wall and moss are incorporated into the design complete the castle theme.









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# JUNCIE

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.







**GGJS 1021** 

Dimensions • 2,35 x 3,35 x 2,55 m

Age Group 1 - 5

Capacity 5

Fall Height 0,65 m

Safety Area 28 m<sup>2</sup>

Price 6.500 €





**GGJS 1023** 

**Dimensions** • 3,5 x 4,8 x 2,9 m

Age Group 1 - 5

Capacity 5

Fall Height 0,65 m

Safety Area 38,3 m<sup>2</sup>

Price • 8.714 €

**GGJS 1003 GGJS 1003 - P** 4,1 x 2,9 x 3 m • Dimensions • 4,15 x 2,7 x 3,0m 3+ Age Group 3+ 5 Capacity 5

1,15 m • Fall Height • 1,15 m

12.173 € Price 12.018 €

















80,3 m<sup>2</sup> Safety Area 80,3 m<sup>2</sup>

48.180 €

48.418 € Price

# TIMBER

Timber series is a natural wood looking product line consisting of platforms and multiple play stations.

The colors and accessories are used in harmony with the theme and together with the various climbing stations used extensively, aim to make children have fun while challenging their physical skills.

The number of play stations and platforms change according to number of users and accessable playgrounds are created by use of wheelchair ramp and on-panel activities.







#### **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.









#### **MATERIAL**

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.

#### **HPL PANELLS**

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**

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.









#### **AGTS 103**

Dimensions • 3 x 2,2 x 3,6 m

Age Group 3+

Capacity 4

Fall Height • 1 m

Safety Area 27,6 m<sup>2</sup>

Price • 2.861 €

#### **AGTS 106**

**Dimensions** • 4,2 x 3,25 x 2,4 m

Age Group 3+

Capacity 5

Fall Height 1 m

Safety Area 33,3 m<sup>2</sup>

Price • 3.428 €





#### **AGTS 108**

**Dimensions** • 4,1 x 3,45 x 3,6 m

Age Group 3+

Capacity 5

Fall Height 1 m

Safety Area 39,1 m<sup>2</sup>

Price • 5.210 €



**Dimensions** • 3,55 x 2,8 x 2,2 m

Age Group 3+

Capacity 8

Fall Height • 1 m

Safety Area 35 m<sup>2</sup>

Price • 5.224 €

**Dimensions** • 7 x 3,05 x 3,6 m

Age Group 5+

Capacity 11

Fall Height 1,65 m

Safety Area 55,4 m<sup>2</sup>

Price • 5.669 €





Dimensions • 10,85 x 4,45 x 3,4 m

Age Group 3+

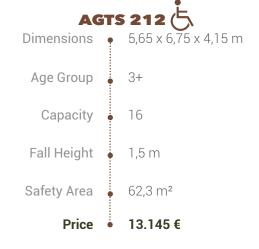
Capacity 12

Fall Height 1,3 m

Safety Area 80,6 m<sup>2</sup>

Price • 14.216 €







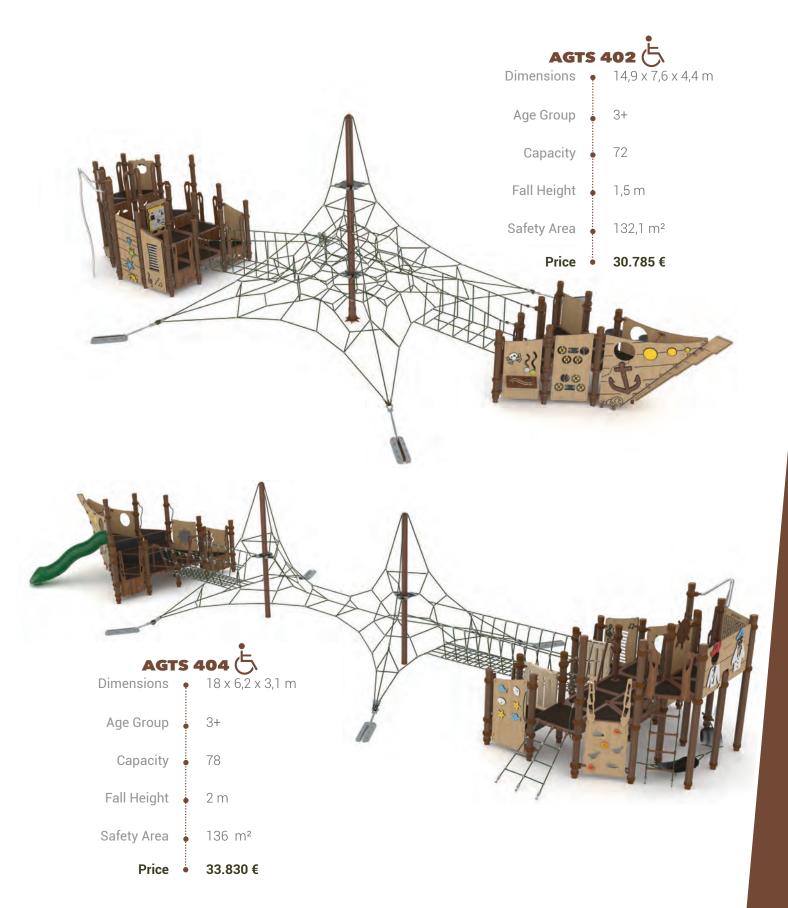
#### **AGTS 306**



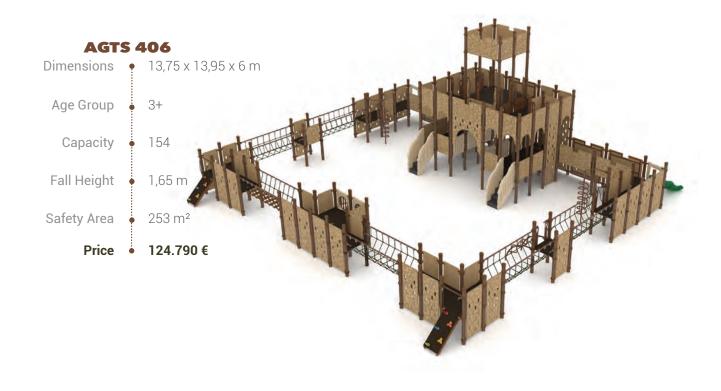








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#### **AGTS 501**

**Dimensions** • 8,8 x 4,45 x 7,5 m

Age Group 3+

Capacity • 26

Fall Height 1,5 m

Safety Area 60,8 m<sup>2</sup>

Price • 34.128 €





#### **AGTS 506**

**Dimensions** • 16,1 x 10,65 x 2,8 m

Age Group 3+

Capacity 42

Fall Height 1,7 m

Safety Area 145,4 m<sup>2</sup>

Price • 35.321 €







#### **AGWS 112**

Dimensions • 10,4 x 5,8 x 2,65 m

Age Group 5+

Capacity • 14

Fall Height 1,5 m

Safety Area 80,1 m<sup>2</sup>

Price • 10.184 €

### **AGWS 105**

**Dimensions** • 7,85 x 9 x 2,6 m

Age Group 5+

Capacity 12

Fall Height 1,7 m

Safety Area 97,8 m<sup>2</sup>

Price • 13.655 €





#### **AGWS 111**

**Dimensions** • 7,45 x 7,45 x 2,7 m

Age Group 5+

Capacity 18

Fall Height 2,25 m

Safety Area 57 m<sup>2</sup>

Price • 5.975 €

#### **AGWS 113**

**Dimensions** 4,3 x 3,8 x 3,6 m

Age Group 7+

Capacity 1213

Fall Height 1,35 m

Safety Area 35,6 m<sup>2</sup>

Price • 7.043 €





### **AGWS 101**

**Dimensions** • 2,05 x 2,55 x 2,35 m

Age Group 3+

Capacity 4

Fall Height 1,95 m

Safety Area 26,2 m<sup>2</sup>

Price • 3.186 €

#### **AGWS 106**

**Dimensions** • 2,65 x 1,95 x 0,7 m

Age Group • 5+

Capacity • 4

Fall Height • 0,7 m

Safety Area 23 m<sup>2</sup>

Price • 4.184 €

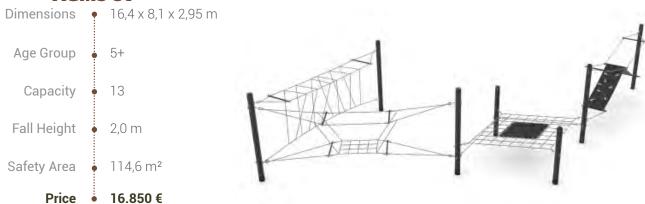


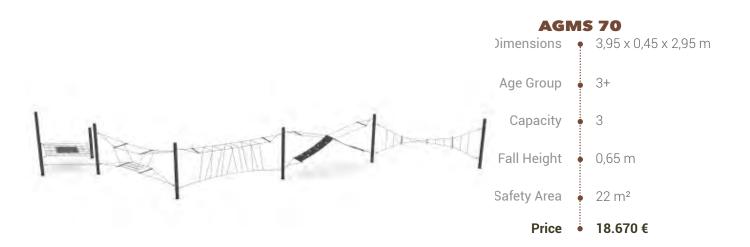
## ROPE COURSES













**Dimensions** • 3,95 x 0,4 x 2,95 m

Age Group 3+

Capacity • 3

Fall Height 0,4 m

Safety Area 21,8 m<sup>2</sup>

Price • 1.954 €



#### AGMS 11

**Dimensions** • 4,75 x 4,3 x 3,25 m

Age Group • 3+

Capacity 9

Fall Height • 1,65 m

Safety Area 43,3 m<sup>2</sup>

Price • 3.063 €

#### **AGMS 17**

**Dimensions** • 3,95 x 0,4 x 2,55 m

Age Group 3+

Capacity 3

Fall Height 0,65 m

Safety Area 21,4 m<sup>2</sup>

Price • 978 €





**Dimensions** • 3,7 x 1,7 x 2,55 m

Age Group 3+

Capacity 3

Fall Height • 0,6 m

Safety Area 29 m<sup>2</sup>

Price • 2.232 €

#### **AGMS 28**

**Dimensions** • 4,1 x 0,85 x 2,95 m

Age Group 5+

Capacity 2

Fall Height 1,55 m

Safety Area 25,2 m<sup>2</sup>

Price • 1.564 €





#### **AGMS 68**

Dimensions • 2,7 x 2,7 x 0,6 m

Age Group • 3+

Capacity • 4

Fall Height • 0,6 m

Safety Area • 29,1 m²

Price • 4.545 €



**Dimensions** • 3,9 x 2,1 x 3,05 m

Age Group 3+

Capacity 4

Fall Height • 1 m

Safety Area 28,3 m<sup>2</sup>

Price • 2.322 €



#### AGMS 50

**Dimensions** • 4,75 x 4,3 x 3,25 m

Age Group 7+

Capacity 2

Fall Height • 1,40 m

Safety Area 62,7 m<sup>2</sup>

Price • 4.521 €

#### AGMS 60

**Dimensions** • 4,85 x 0,75 x 3,5 m

Age Group 7+

Capacity 2

Fall Height 1,50 m

Safety Area 70,1 m<sup>2</sup>

Price • 12.365 €



**Dimensions** • 4,65 x 4,65 x 3,1 m

Age Group 7+

Capacity 4

Fall Height • 1,35 m

Safety Area 87,7 m<sup>2</sup>

Price • 8.452 €





#### **AGMS 64**

**Dimensions** • 5,55 x 1,55 x 3,05 m

Age Group 6-36 ay (month) / 3+

Capacity 6

Fall Height 1,85 m

Safety Area 41,6 m<sup>2</sup>

Price • 2.959 €



Dimensions • 5,85 x 3,8 x 3,25 m

Age Group 5+

Capacity 6

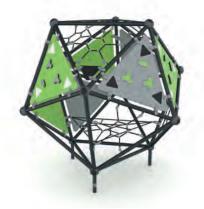
Fall Height • 1,45 m

Safety Area 42,6 m<sup>2</sup>

Price • 5.248 €



# 



#### AGMS 44

**Dimensions** • 2,95 x 2,55 x 2,75 m

Age Group 5+

Capacity • 11

Fall Height 1,8 m

Safety Area 28 m<sup>2</sup>

Price • 10.220 €

#### **AGMS 45**

**Dimensions** • 7,25 x 2,55 x 2,75 m

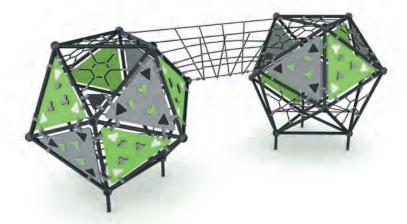
Age Group 5+

Capacity 24

Fall Height 1,8 m

Safety Area 54 m<sup>2</sup>

Price • 21.967 €





### **AGMS 46**

**Dimensions** • 6,35 x 6,5 x 2,75 m

Age Group 5+

Capacity • 36

Fall Height 1,8 m

Safety Area 70,5 m<sup>2</sup>

Price • 33.564 €



# TORNADO



















#### **AGMS 53**

**Dimensions** • 4,25 x 4,25 x 3,5 m

Age Group 5+

Capacity 20

Fall Height 0,55 m

Safety Area 53,5 m<sup>2</sup>

Price • 22.010 €



# FREBALL



















Age Group 5+
Capacity 15
Fall Height 3 m
Safety Area 41,3 m<sup>2</sup>

Price • 19.339 €





### **AGMS 66 - 1**

Dimensions • 3 x 3,6 m

Age Group 5+

Capacity 15

Fall Height 3 m

Safety Area 38,6 m²

Price 13.165 €



# CNOHOME

Discovering the life in nature has always been an interesting concept to kids. Being inspired by nature and fairy tale characters that live in the nature, The Gnohome Series are designed for young children.

Playground elements in this series have been designed so that kids are offered an indoor games experience with the small houses as well as the stations that are designed to improve their skills and meet their needs during play.

The series consists of a tunnel, climbing station and slide to ensure that kids improve their physical skills by climbing, sliding and jumping. Kids are also able to enhance their cognitive skills by playing the panel games which let them discover the nature.





#### **TUNNEL PASSAGES**

Tunnel passages with panel games are designed to improve young children's physical skills. These tunnels encourage kids to execute some movements that require physical strength such as bendinga and crawling.



### **MATCHING GAME**

The rotating game panel's aim is to make young children learn more about life cycle of plants with games and colours. In Gnohome series, the play area is designed to make kids communicate with each other and to improve their social skills.



## STEEP TUNNEL CLIMBING COMPONENTS

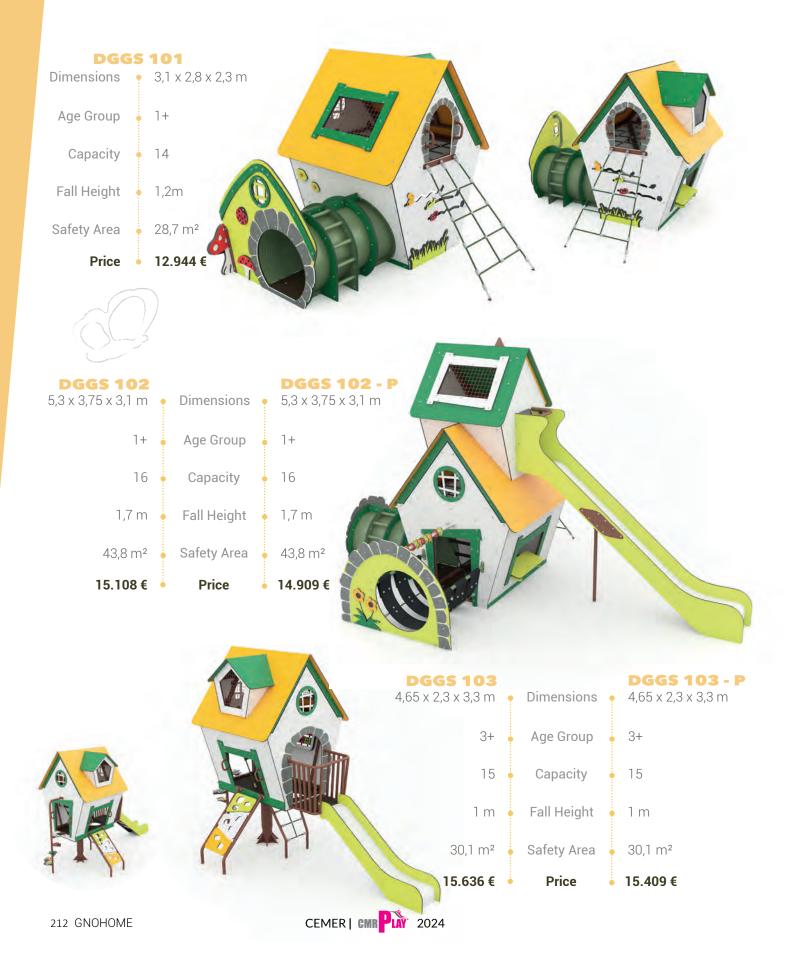
In Gnohome series, the steep climbing elements which were obtained using pipe bending method and wire mesh application are designed in order to connect the stations in the product. Observation windows that complement the roof form at the highest point of the house intend to improve kids' wariness of heights.

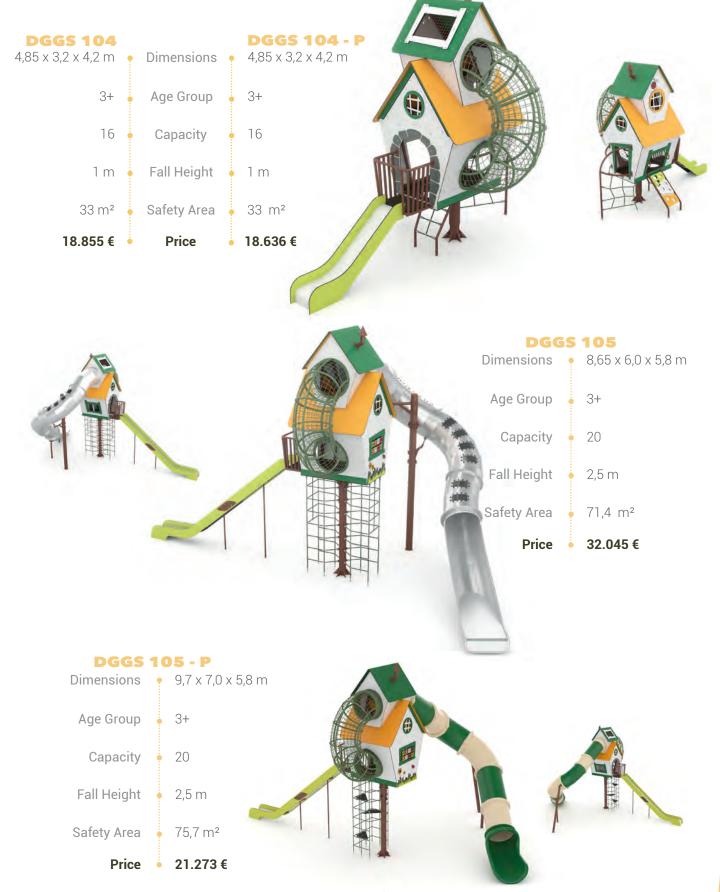


#### **HPL VISUALS**

With the lines that were inspired by the nature, informative and interesting games and visuals are designed for kids. The design's aim is to improve young children's fine motor skills in a fun way.































Abstract themed transparent panels, pillars, platforms is a modular playground series with multiple play stations. The station of the games are designed in a fiction with successive persistence. While increasing spatial awareness with graphics on transparent panels, one of the main components of the product group, it contributes to the development of mental perception with abstract concepts. In this high towered product, the transparent panels placed at regular intervals help the children stay connected with the outside, while this transparency encourages the child to go up high with the sense of security.







#### **DGTS 101**

2,45 x 2 x 2,35 m • Dimensions • 2,45 x 2 x 2,35 m

1 - 5 Age Group 1 - 5

6 Capacity 6

0,7 m Fall Height 0,7 m

21,1 m<sup>2</sup> • Safety Area • 21,1 m<sup>2</sup>

1.855 € Price 1.745 €



## **DGTS 101 - R**

**Dimensions** • 2,8 x 2 x 2,35 m

Age Group 1 - 5

Capacity 6

Fall Height 0,7 m

Safety Area 22,2 m<sup>2</sup>

Price • 1.647 €

## DGTS 102 2,45 x 1,5 x 2,7 m Dimensions 2,45 x 1,5 x 2,7 m 1 - 5 Age Group 1 - 5

5 Capacity 5

0,7 m Fall Height 0,7 m

20,5 m<sup>2</sup> Safety Area 20,5 m<sup>2</sup>

3.709 € Price 3.491 €



### **DGTS 102 - R**

**Dimensions** • 3,05 x 1,5 x 2,7 m

Age Group 1 - 5

Capacity 5

Fall Height • 0,7 m

Safety Area 22,5 m<sup>2</sup>

Price • 3.295 €





## **DGTS 103 DGTS 103 - P** 3,75 x 2,65 x 3,65 m • Dimensions • 2,45 x 1,5 x 2,7 m 3+ • Age Group • 3+ 5 Capacity 5 1,5 m Fall Height 1,5 m 30,5 m<sup>2</sup> Safety Area 30,5 m<sup>2</sup> 4.473 € Price 4.342 €

#### **DGTS 103 - R**

**Dimensions** • 3,75 x 2,65 x 3,65 m

Age Group 3+

Capacity 5

Fall Height 1,5 m

Safety Area 33 m<sup>2</sup>

Price • 3.927 €







#### 



#### **DGTS 201 - R**

**Dimensions** • 5,75 x 5,3 x 4,75 m

Age Group 3+

Capacity • 18

Fall Height 2 m

Safety Area 53,9 m<sup>2</sup>

Price 17.232 €





#### DGTS 202 DGTS 202 - P

9,25 x 5,25 x 4,75 m • Dimensions • 9,25 x 5,25 x 4,75 m

3+ • Age Group • 3+

25 • Capacity • 25

2 m • Fall Height • 2 m

72,8 m<sup>2</sup> Safety Area 72,8 m<sup>2</sup>

23.564 € Price 22.800 €

#### **DGTS 202 - R**

**Dimensions** • 9,5 x 5,3 x 4,75 m

Age Group 3+

Capacity • 25

Fall Height • 2 m

Safety Area 79,5 m<sup>2</sup>

Price • 20.520 €



#### **DGTS 203**

**Dimensions** • 10,2 x 5,75 x 6 m

Age Group 3+

Capacity • 37

Fall Height 1,5 m

Safety Area 70,1 m<sup>2</sup>

Price • 53.319 €





#### **DGTS 203 - P**

**Dimensions** • 4,2 x 4,4 x 3,65 m

Age Group 3+

Capacity 37

Fall Height 1,5 m

Safety Area 62,1 m<sup>2</sup>

Price • 38.160 €

#### **DGTS 203 - R**

**Dimensions** • 7,35 x 5,95 x 6 m

Age Group 3+

Capacity 37

Fall Height 1,5 m

Safety Area 62,1 m<sup>2</sup>

Price 37.989 €



#### **DGTS 204**

Dimensions • 14,75x 6,75 x 6 m

Age Group 3+

Capacity 51

Fall Height 2 m

Safety Area 102,8 m<sup>2</sup>

Price • 69.705 €





#### **DGTS 204 - P**

**Dimensions** • 11,95x 6,75 x 6 m

Age Group 3+

Capacity 51

Fall Height 2 m

Safety Area 97,2 m<sup>2</sup>

Price • 56.880 €

#### **DGTS 204 - R**

**Dimensions** • 12,15x 6,8 x 6 m

Age Group 3+

Capacity 51

Fall Height 2 m

Safety Area 103.2 m<sup>2</sup>

Price • 56.414 €









#### **DGCS 1051**

Dimensions • 4,7 x 2 x 2,6 m

Age Group 3+

Capacity 6

Fall Height 1,55 m

Safety Area 32,6 m<sup>2</sup>

Price • 10.009 €

#### **DGCS 1053**

**Dimensions** • 3,25 x 3,65 x 3 m

Age Group 3+

Capacity 6

Fall Height 1,55 m

Safety Area 31 m<sup>2</sup>

Price 7.853 €





## 

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 challange their imagination while learning to control their movements.











**Dimensions** • 4,55 x 1,15 x 2,85 m

Age Group 1 - 5

Capacity • 14

Fall Height 2,7 m

Safety Area 46,7 m<sup>2</sup>

Price • 10.242 €



#### **DGSS 103**

**Dimensions** • 7,55 x 5,9 x 2,85 m

Age Group 7+

Capacity • 11

Fall Height 2,7 m

Safety Area 64,6 m<sup>2</sup>

Price • 10.623 €







Dimensions • 4,85 x 4,95 x 3 m

Age Group 7+

Capacity 19

Fall Height 2,7 m

Safety Area 57 m<sup>2</sup>

Price • 11.572 €





**Dimensions** • 5,6 x 5,85 x 2,85 m

Age Group 7+

Capacity • 11

Fall Height 2,7 m

Safety Area 58,8 m<sup>2</sup>

Price • 10.556 €

#### **DGSS 107**

**Dimensions** • 4,35 x 3,5 x 1,2 m

Age Group 3+

Capacity 11

Fall Height • 1,2 m

Safety Area 36 m<sup>2</sup>

Price • 5.545 €







**Dimensions** • 7,4 x 6,4 x 3,1 m

Age Group 5+

Capacity 23

Fall Height 2,2 m

Safety Area 62,4 m<sup>2</sup>

Price • 15.115 €

## SILVER

**C-SS 52** Dimensions • 0,5 x 0,5 x 1,9 m

Age Group 5+

Capacity 2

Fall Height • 1 m

Safety Area 9,5 m<sup>2</sup>

**Price** • 509 €



DGSS 25 & Dimensions • 1,45 x 1,45 x 2,3 m

Age Group • 7+

Capacity 6

Fall Height • 1 m

Safety Area 43,6 m<sup>2</sup>

Price • 2.030 €



C-SS 63

**Dimensions** • 0,85 x 0,85 x 1,7 m

Age Group 5+

Capacity • 2

Fall Height • 0,6 m

Safety Area i 11,5 m<sup>2</sup>

Price • 1.951 €





**DGSS 26** Dimensions • 1,8 x 1,8 x 0,75 m

Age Group + 7+

Capacity 6

Fall Height • 1 m

Safety Area 47,7 m<sup>2</sup>

Price • 3.000 €

**DGSS 27** Dimensions • 1,8 x 1,8 x 0,95 m

Age Group 7+

Capacity 6

Fall Height • 1 m

Safety Area 26,4 m<sup>2</sup>

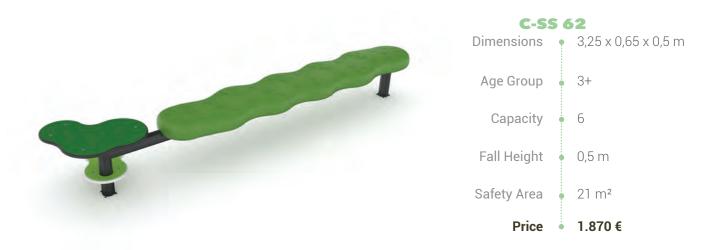
Price • 2.614





**DGSS 28** Dimensions • 1,8 x 1,8 x 0,75 m Age Group 7+ Capacity 6 Fall Height • 1 m Safety Area 26,4 m<sup>2</sup>

Price • 2.614 €



# DGSS 29 Dimensions 1,8 x 1,8 x 0,8 m Age Group 3+ Capacity 2 Fall Height 0,8 m Safety Area 19 m² Price 728 €









## CA 680 Dimensions 2,6 x 2,75 x 1,3 m Age Group 3+ Capacity 3 Fall Height 1,3 m Safety Area 26,1 m<sup>2</sup>

Price • 705 €

#### **DGSS 40**











### DELTOIK

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.



















Age Group 5+

Capacity • 25

Fall Height • 1,15 m

Safety Area 36,3 m<sup>2</sup>

Price • 2.680 €

#### **COLOUR OPTIONS**







**STANDARD OPTION 1**  **OPTION 2** 

#### **CA 1600**

Dimensions • 5,3 x 6 x 2,8 m

Age Group 5+

Capacity 52

Fall Height • 1,75 m

Safety Area 71,5 m<sup>2</sup>

Price • 8.146 €





Dimensions • 3,3 x 2,2 x 1,4 m

Age Group 5+

Capacity • 12

Fall Height 1,4 m

Safety Area 36,3 m<sup>2</sup>

Price • 1.402 €

#### **CA 1609**

Dimensions • 3,1 x 2,25 x 2,1 m

Age Group 5+

Capacity 21

Fall Height • 1,4 m

Safety Area 29,3 m<sup>2</sup>

Price • 1.816 €



#### **CA 1612**

**Dimensions** • 17,75 x 6,0 x 2,8 m

Age Group 5+

Capacity 97

Fall Height • 1,75 m

Safety Area 154 m<sup>2</sup>

Price • 23.072 €



#### CA 1614

**Dimensions** • 5,2 x 3,3 x 2,1 m

Age Group 5+

Capacity • 22

Fall Height • 1,1 m

Safety Area 47,6 m<sup>2</sup>

Price • 3.276 €

#### **CA 1618**

**Dimensions** • 8,5 x 6,0 x 3,5 m

Age Group 5+

Capacity • 76

Fall Height • 1,75 m

Safety Area • 86,6 m<sup>2</sup>

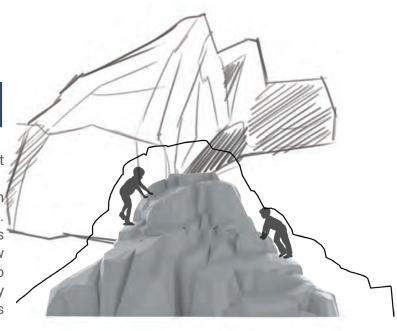
Price • 10.539 €

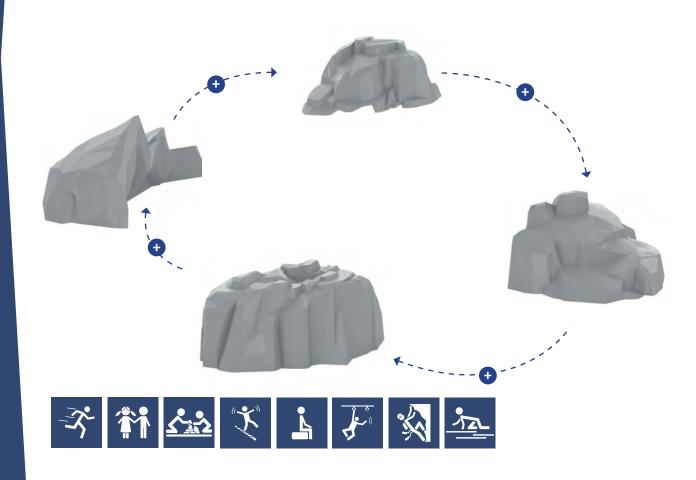


## TUNGSTEN

Tungsten climb is a climbing equipment with a rocky appearance.

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.











#### **COLOUR OPTIONS**







OPTION 1



OPTION 2



#### **DGHS 101**

Dimensions • 1,3 x 1,3 x 1,4 m

Age Group 5+

Capacity • 2

Fall Height 1,4 m

Safety Area • 14,5 m<sup>2</sup>

Price • 1.286 €

#### **DGHS 102**

**Dimensions** • 1,78 x 1,6 x 1,4 m

Age Group 5+

Capacity 4

Fall Height • 2,2 m

Safety Area 21,4 m<sup>2</sup>

Price • 2.550 €





#### **DGHS 103**

**Dimensions** • 2,8 x 1,8 x 2, m

Age Group 5+

Capacity • 4

Fall Height • 2,2 m

Safety Area 25,7 m<sup>2</sup>

Price • 3.635 €



#### **DGHS 104**

**Dimensions** • 3,4 x 2,5 x 2,4 m

Age Group 5+

Capacity • 8

Fall Height 2,2 m

Safety Area 31,2 m<sup>2</sup>

Price • 4.842 €

#### **DGHS 105**

**Dimensions** • 4 x 4,25 x 2,4 m

Age Group 5+

Capacity • 14

Fall Height • 2,2 m

Safety Area 40,2 m<sup>2</sup>

Price • 7.038 €





#### **DGHS 111**

**Dimensions** • 3,9 x 3,8 x 1,4 m

Age Group 5+

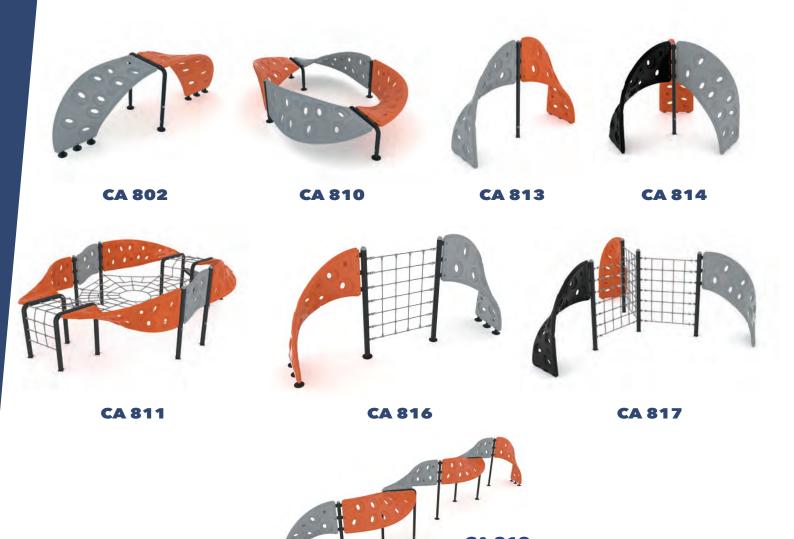
Capacity • 10

Fall Height • 1,4 m

Safety Area 34,6 m<sup>2</sup>

Price • 7.022 €





Product Code	CA 802	CA 810	CA 813	CA 814	CA 811	CA 816	CA 817	CA 819
Dimensions (	4,85x1,4x1,6	5,15x3,25x1,2	3,25x1x2,45	3,25x2,85x2,45	7,35x4,35x2,2	4,9x1,0x2,45	5,3x6,05x2,45	12,95x2,25x2,45
Age Group	3+	3+	3+	3+	3+	3+	3+	3+
Capacity	4	8	4	6	19	6	12	12
Fall Height	1,6 m	1,2 m	2,45 m	2,45 m	2,2 m	2,45 m	2,45 m	2,45 m
Safety Area(m²)	26,3	40,5	23,5	28	65,4	30,2	50,2	75,6
Price	1.554 €	2.801 €	1.155€	1.715€	10.889€	1.863 €	3.742 €	4.717 €



#### **COLOUR OPTIONS**







OPTION 1



OPTION 2





**Dimensions** • 9,85 x 5,15 x 3,25 m

Age Group • 3+

Capacity • 14

Fall Height 2,7 m

Safety Area 75 m<sup>2</sup>

Price • 9.269 €

**Dimensions** • 4,05 x 2,35 x 1,7 m

Age Group 3+

Capacity • 13

Fall Height • 1,7 m

Safety Area 28 m<sup>2</sup>

Price • 3.130 €





#### CA 934

**Dimensions** • 4,05 x 4,05 x 1,7 m

Age Group 3+

Capacity • 17

Fall Height • 1,7 m

Safety Area 34,4 m<sup>2</sup>

Price • 4.319 €

#### **CA 935**

**Dimensions** • 5,05 x 6,55 x 1,7 m

Age Group 3+

Capacity 15

Fall Height • 2,7 m

Safety Area 21,4 m<sup>2</sup>

Price • 7.302 €





#### **CA 936**

**Dimensions** • 6,65 x 6,65 x 2,7 m

Age Group 3+

Capacity . 25

Fall Height • 2,7 m

Safety Area 56,3 m<sup>2</sup>

Price • 10.136 €



#### **CA 1800**

Dimensions • 2,4 x 2,3 x 2 m

Age Group 3+

Capacity • 5

Fall Height • 0,9 m

Safety Area 21,6 m<sup>2</sup>

**Price** • 917 €

#### **CA 1801**

**Dimensions** • 4,45 x 2,35 x 2 m

Age Group 3+

Capacity • 12

Fall Height • 0,9 m

Safety Area 32,5 m<sup>2</sup>

Price • 1.910 €





#### **CA 1802**

**Dimensions** • 4,1 x 4,45 x 2 m

Age Group 3+

Capacity • 20

Fall Height • 0,9 m

Safety Area 38,8 m<sup>2</sup>

Price • 2.330 €









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



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



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













Product Code	CA 114	CA 122	CA 124	CA 130	CA 134	CA 126
Dimensions •	3,35 x 1,3 x 2,3	3,35 x 1,45 x 2,75	3,35 x 1,45 x 2,75			
Age Group	3+	3+	3+	3+	6-36 ay / 5+	5+
Capacity •	2	2	2	2	4	2
Fall Height	1,45 m	1,25 m	1,45 m	1,3 m	1,8 m	1,5 m
Safety Area(m²)	36,2	33,8	36,5	33,8	38,4	37,6
Price •	984€	833 €	1.001 €	833 €	1.997 €	934 €



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



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



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











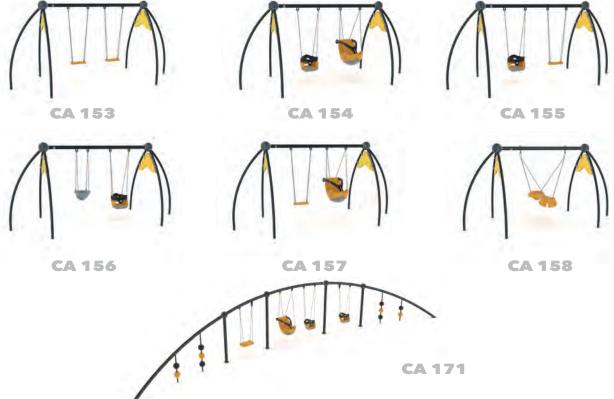




**CA 152** 

Product Code	CA 135	CA 131	CA 133	CA 132	CA 151	CA152
Dimensions •	3,35 x 1,4 x 2,3	3,35 x 1,55 x 2,3	3,35 x 1,45 x 2,75	2,65 x 1,3 x 2,3	5,05 x 2,0 x 2,3	5,05 x 2,0 x 2,35
Age Group	6-36 ay / 5+	5+	6-36 ay / 5+	3+	3+	3+
Capacity •	2	2	2	1	2	2
Fall Height •	1,6 m	1,55 m	1,8 m	1,45 m	1,25 m	1,45 m
Safety Area(m²)	27,6	1,1	29,1	27,4	33,6	36,6
Price •	943 €	1.248 €	1.292 €	819€	1.749 €	1.827 €





Product Code	CA 153	CA 154	CA 155	CA 156	CA 157	CA 158	CA 171
Dimensions •	5 x 2 x 2,25	5,05 x 2,0 x 2,35	5,05 x 2,0 x 2,25 «	5,05 x 2,0 x 2,25	5,05 x 2,0 x 2,25	4,55 x 2,0 x 2,25	15,3 x 2,05 x 2,55
Age Group	5+	3+	3+	6-36 ay / 3+	3+	6-36 ay / 5+	3+
Capacity •	2	2	2	2	2	2	9
Fall Height •	1,3 m	1,45 m	1,3 m	1,55 m	1,45 m	1,6 m	1,6
Safety Area(m²)	33,3	36	34,4	32,2	35,8	26,7	104,7
Price •	1.909 €	1.782 €	1.785 €	2.017€	2.084 €	1.545 €	11.273 €







**AGTS AKS 07** 

**AGMS 56** 

Product Code	CA 123	AGTS AKS 07	AGMS 56
Dimensions •	6,4 x 1,3 x 2,3	6,2 x 7,05 x 2,75	7,2 x 6,35 x 2,25
Age Group	3+	3+	3+
Capacity •	4	6	6
Fall Height 🔷	1,25 m	1,5 m	1,25 m
Safety Area(m²)	55,08	122,4	122,7
Price •	1.464 €	7.580 €	4.962 €









**AGTS AKS 03** 



AGTS AKS 05 💍



**MGCS 202** 



**MGCS 206** 



**CA 112** 

Product Code	AGWS 102	AGTS AKS 03	AGTS AKS 05	MGCS 202	MGCS 206	CA 112
Dimensions (	3,05 x 1,1 x 2,35	3,95 x 1,1 x 2,35	3,95 x 1,1 x 2,40	2,5 x 1,35 x 2,3	3,9 x 1,35 x 2,3	2,35 x 1,3 x 2,3
Age Group	6-36 ay	3+	3+	3+	3+	5+
Capacity (	1	2	2	1	2	1
Fall Height	1,5 m	1,25 m	1,25 m	1,25 m	1,25 m	1,3 m
Safety Area(m²)	23,2	33	35,8	25,1	35,3	24,5
Price	1.922 €	2.187€	2.427 €	1.818 €	2.457 €	695 €



#### AGMS 01

Dimensions • 2,2 x 0,8 x 3,1 m

Age Group 5+

Capacity 2

Fall Height 1,3 m

Safety Area 24,3 m<sup>2</sup>

Price • 1.060 €

#### AGMS 09

Dimensions • 4,05 x 5 x 2,9 m

Age Group 3+

Capacity 2

Fall Height 1,8 m

Safety Area 63 m<sup>2</sup>

Price • 2.740 €





#### **AGWS 109**

**Dimensions** • 5,8 x 3,25 x 3,1 m

Age Group 5+

Capacity • 2

Fall Height 1,7 m

Safety Area 51 m<sup>2</sup>

Price • 4.934 €







#### **AGWS 103**

7,4 x 3,5 x 4,45 m

Age Group 5+

Capacity 6

Fall Height in 1,5 m

Safety Area 35,9 m<sup>2</sup>

Price • 10.824 €





AGMS 65

Dimensions • 7,45 x 3,05 x 4,5 m

Age Group 5+

Capacity 6

Fall Height 1,5 m

Safety Area 36 m<sup>2</sup>

Price • 10.404 €





Dimensions 2,5 x 2,5 x 0,95 m

Age Group 3+

Capacity 8

Fall Height 1 m

Safety Area 33,2 m²

Price 6.818 €



#### **CA 202**

**Dimensions** • 1,5 x 1,5 x 0,9 m

Age Group 3+

Capacity 6

Fall Height 1 m

Safety Area 24 m<sup>2</sup>

Price • 2.585 €

#### **CA 205**

**Dimensions** • 2,5 x 2,5 x 1,35 m

Age Group 3+

Capacity 8

Fall Height • 1 m

Safety Area 28,2 m<sup>2</sup>

Price • 6.788 €





#### **CA 207**

**Dimensions** • 1,5 x 1,5 x 0,75 m

Age Group 3+

Capacity 4

Fall Height • 1 m

Safety Area 323,5 m<sup>2</sup>

Price • 2.818 €

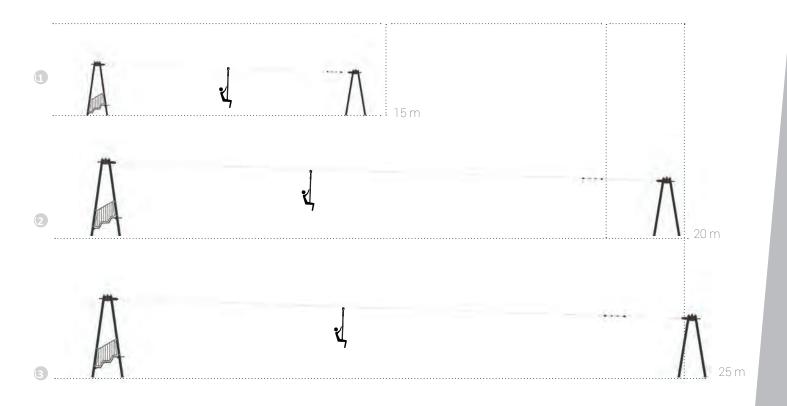


Product Info					
Product Code	CA 1300	•	CA 1303	•	CA 1302
Dimensions •	18,05 x 2,93 x 3,8	•	23,05 x 2,85 x 3,8	•	28 x 2,8 x 3,8
Age Group •	7+	•	7+	•	7+
Capacity •	1	•	1	•	1
Fall Height 🔷	1,5 m	•	1,5 m	•	1,5 m
Safety Area(m²)	93,6	•	108,1	•	127,9
Price •	3.261 €	•	3.727 €	÷	3.592 €















**DGCS 1029 A** 

**DGCS 1030 A** 

**DGCS 1058 A** 







**DGCS 1012 A** 

**DGCS 1013 A** 

Product Code	DGCS 1029 A	DGCS 1030 A	DGCS 1058 A	C-CS 1061 A	DGCS 1012 A	DGCS 1013 A
Dimensions •	1,2 x 0,35 x 0,9	1,15 x 0,35 x 0,9	0,95 x 0,45 x 0,85 <b>(</b>	0,9 x 0,4 x 0,8	0,9 x 0,4 x 0,95	0,8 x 0,4 x 0,8
Age Group •	2+	2+	2+	2+	2+	2+
Capacity •	1	1	1	1	1	1
Fall Height •	0,65 m	0,65 m	0,6 m	0,6 m	0,6 m	0,6 m
Safety Area(m²)	7,8	8,1	7,5	8,1	8,2	8,1
Price •	583€	558 €	590 €	812€	797 €	661 €







DGCS 1057 A

**DGCS 1017 A** 

**DGCS 1059 A** 







**MGCS 204** 

**MGCS 205** 

**CA 405** 

Product Code	DGCS 1057 A	DGCS 1017 A	DGCS 1059 A	MGCS 204	MGCS 205	CA 405
Dimensions •	1 x 0,45 x 0,8	0,85 x 0,4 x 0,8	1 x 0,4 x 0,75	0,8 x 0,5 x 0,8	1x 0,85 x 0,8	0,80 x 0,30 x 1,15
Age Group	2+	2+	2+	2+	2+	2+
Capacity •	1	1	1	1	2	1
Fall Height	0,6 m	0,6 m	0,6 m	0,6 m	0,76 m	0,8 m
Safety Area(m²)	7,8	8,1	7,5	7,3	8,6	6,7
Price	802 €	700 €	808 €	527€	1.009€	445 €



**DGCS 1042 A** 



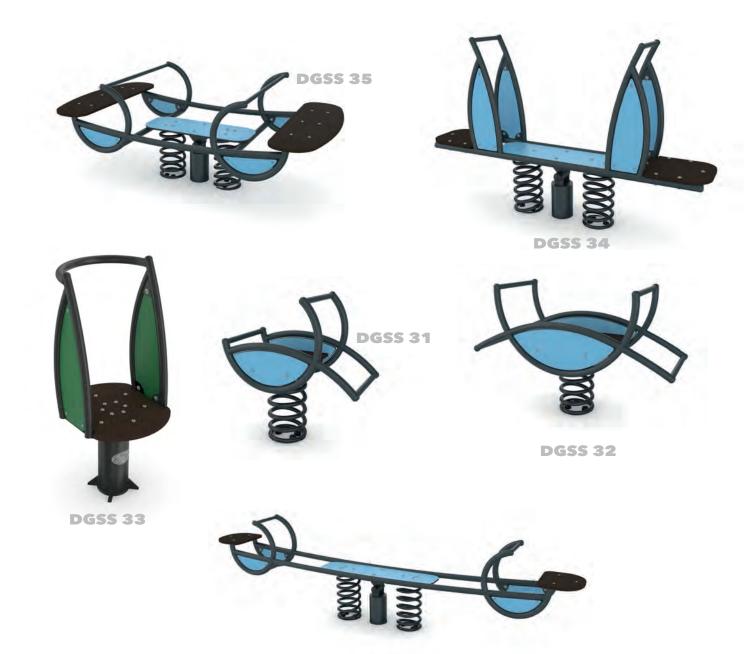




**DGCS 1050 A** 

#### C-CS 1057 A

Product Code	DGCS 1042 A	DGCS 1010 A	C-CS 1057 A	DGCS 1050 A
Dimensions •	1,8 x 1,8 x 0,85	3,3 x 1,15 x 1,05	3,2 x 0,4 x 1,1	1,1 x 1,55 x 3,05
Age Group •	3+	3+	3+	3+
Capacity •	4	4	2	6
Fall Height •	0,7 m	0,6 m	0,6 m	0,75 m
Safety Area(m²)	11,3	18,2	13,7	14,5
Price •	2.503 €	3.485 €	2131 €	2.998 €



### **DGSS 36**

Product Code	DGSS 35	DGSS 31	DGSS 32	DGSS 33	DGSS 34	DGSS 36
Dimensions •	2 x 1,05 x 0,75	0,65 x 0,4 x 0,7	1,15 x 0,4 x 0,7	0,45 x 0,5 x 1,3	1,85x0,35 x1,15	3,1 x 0,35 x 0,8
Age Group	3+	2+	2+	3+	3+	3+
Capacity •	4	1	2	1	2	2
Fall Height	0,8 m	0,6 m	0,6 m	1 m	0,6 m	0,9 m
Safety Area(m²)	16,5	6,7 m²	10,3	10,3	14,2	12,1
Price •	3.000 €	630 €	680€	580 €	2.407 €	2.073 €











**PUZZLE MODULE** 









FIGURE MODULE





**MODULE** 













## LABYRINT MODULE





MUSICAL INSTRUMENT MODULE-2





COGWHEEL MODULE





GAME MODULE









































**CA 754** Dimensions • 1,1 x 0,2 x 1,2 m

Age Group 3+

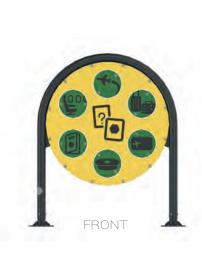
Capacity 2

Fall Height 9,8 m

Price • 833 €













Price 1.118 €









**CA 757 5** Dimensions • 1,1 x 0,2 x 1,6 m

Age Group 3+

Capacity 2

Fall Height 9,8 m

Price 1.000 €

CA 691 5

Dimensions • 5,85 x 1,1 x 1,3 m

Age Group 3+

Capacity 2

Fall Height • 27,2 m<sup>2</sup>

Price 3.943 €





CA 694 5

Dimensions • 3,85 x 3,5 x 1,3 m

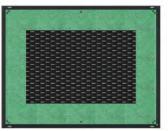
Age Group 3+

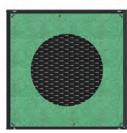
Capacity 2

Fall Height 33,6 m<sup>2</sup>

Price • 5.091 €



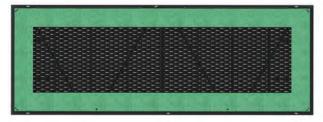




**CA 1401** 

**CA 1402** 

**CA 1403** 



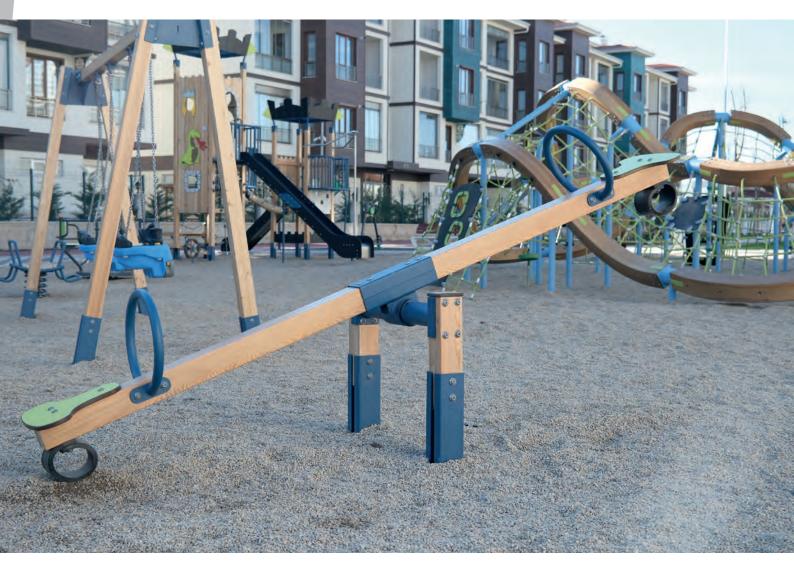


**CA 1404** 

CA 1405

Product Code	CA 1401	CA 1402	CA 1403	CA 1404	CA 1405
Dimensions •	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	1,75 x 2,05 x 0,6
Age Group	2+	2+	2+	2+	2+
Capacity •	1	1	1	4	1
Fall Height •	1,0 m	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
Price •	4.682 €	4.545 €	4.773 €	9.091 €	4.773 €













Product Code	CA 557	CA 556	•	CA 552	•	CA 555	•	CA 554	•	CA 553
Dimensions •	0,5 x 0,6 x 1	0,5 x 0,35 x 1	•	0,85 x 0,25 x 2,8	•	2,35 x 0,25 x 2,05	•	1,3 x 0,25 x 2,05	•	0,85 x 0,25 x 2,8
Price •	245 €	245 €	•	368 €	•	748 €	•	686 €	•	396 €









# MUSICAL INSTRUMENTS

#### **MA 101**

Dimensions • 1,65 x 0,40 x 0,85 m

Age Group 3+

Capacity • 1

Price • 2.502 €





#### **MA 102**

**Dimensions** • 1,15 x 0,55 x 0,95 m

Age Group 3+

Capacity • 1

Price • 3.747 €



#### **MA 103**

Dimensions • 1,15 x 0,65 x 0,85 m

Age Group • 3+

Capacity • 1

Price • 4.068 €

#### **MA 104**

**Dimensions** • 1,15 x 0,55 x 0,80 m

Age Group 3+

Capacity • 1

Price • 3.153 €





#### **MA 105**

**Dimensions** • 1,15 x 0,50 x 2,50 m

Age Group • 3+

Capacity • 1

Price • 6.611 €