



# SIDANA

Ningbo Sidana Rope Net Co., Ltd.

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(2026/catalog)



# Company Profile

## Company Profile

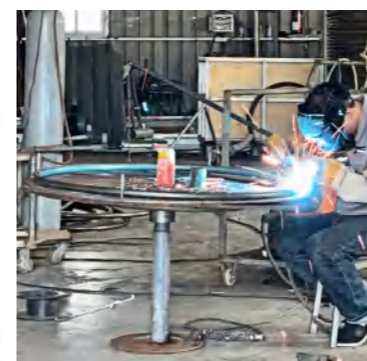
Sidana rope net co., Ltd. is a leading manufacturer of playground-use ropes and nets, and rope-net playground structures in China. We are dedicated to delivering safe, durable, and innovative play solutions trusted by customers worldwide.

We design and produce a wide range of indoor and outdoor play equipment, including modular playground systems, rainbow net play systems, adventure courses, themed structures, pyramid & space nets and playground accessories like combination ropes, connectors, net swings-exported to over 70 countries across Europe, North America, and Southeast Asia.

Safety is at the core of our work. All products follow EN1176 and ASTM F1487 standards, with certified structural engineers involved in large steel structures. Our facilities are ISO 9001-certified, and key products such as net swings and climbing frames comply with EN1176 requirements and obtained TUV certificate.

We remain committed to quality, reliability, and long-term partnerships with global playground professionals.

## The workshops



Steel Structure Workshop



Swing Assembly Workshop



CNC Machining Center



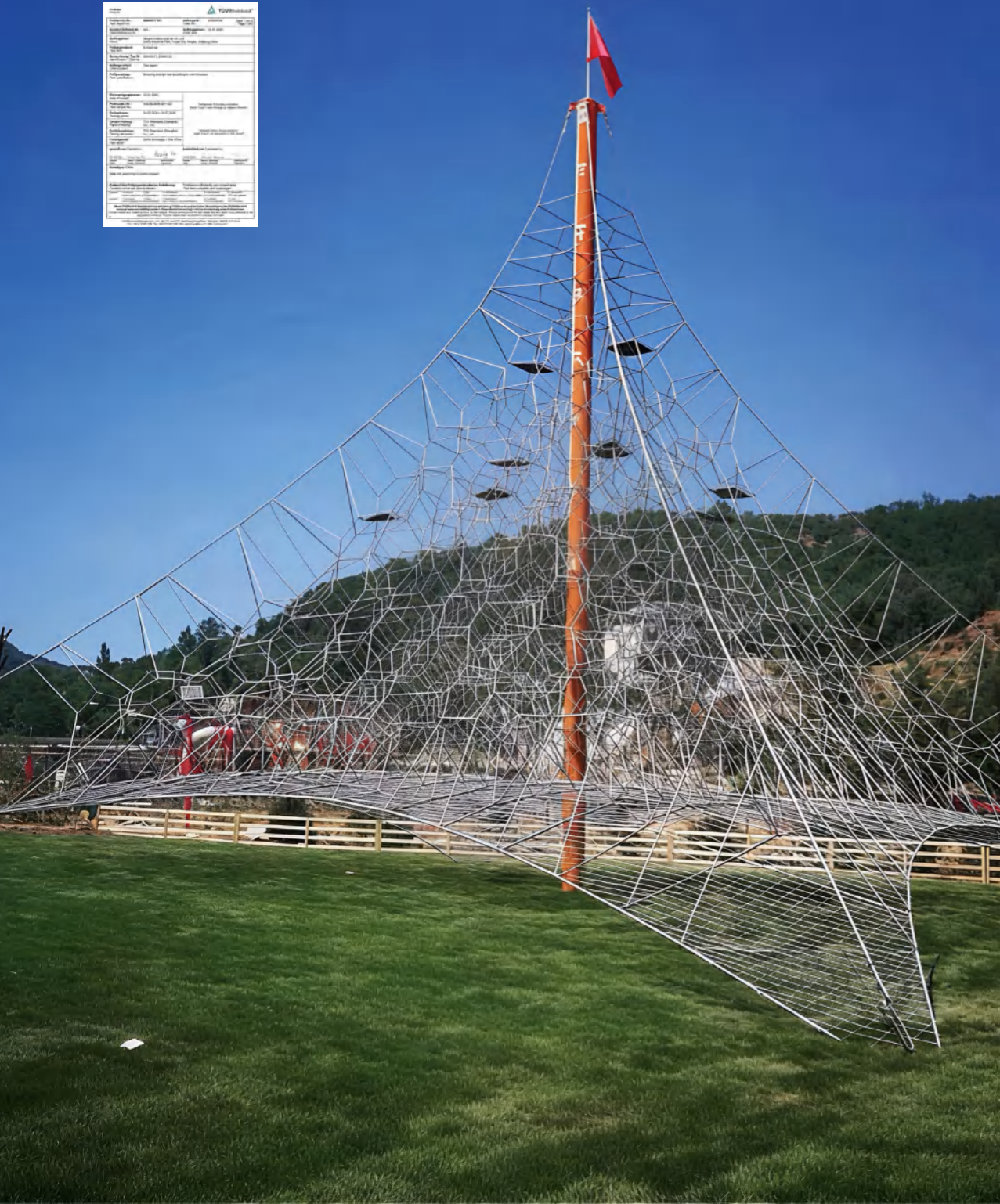
Rope Net Workshop



Rope Net Workshop



Weaving & Braiding Workshop

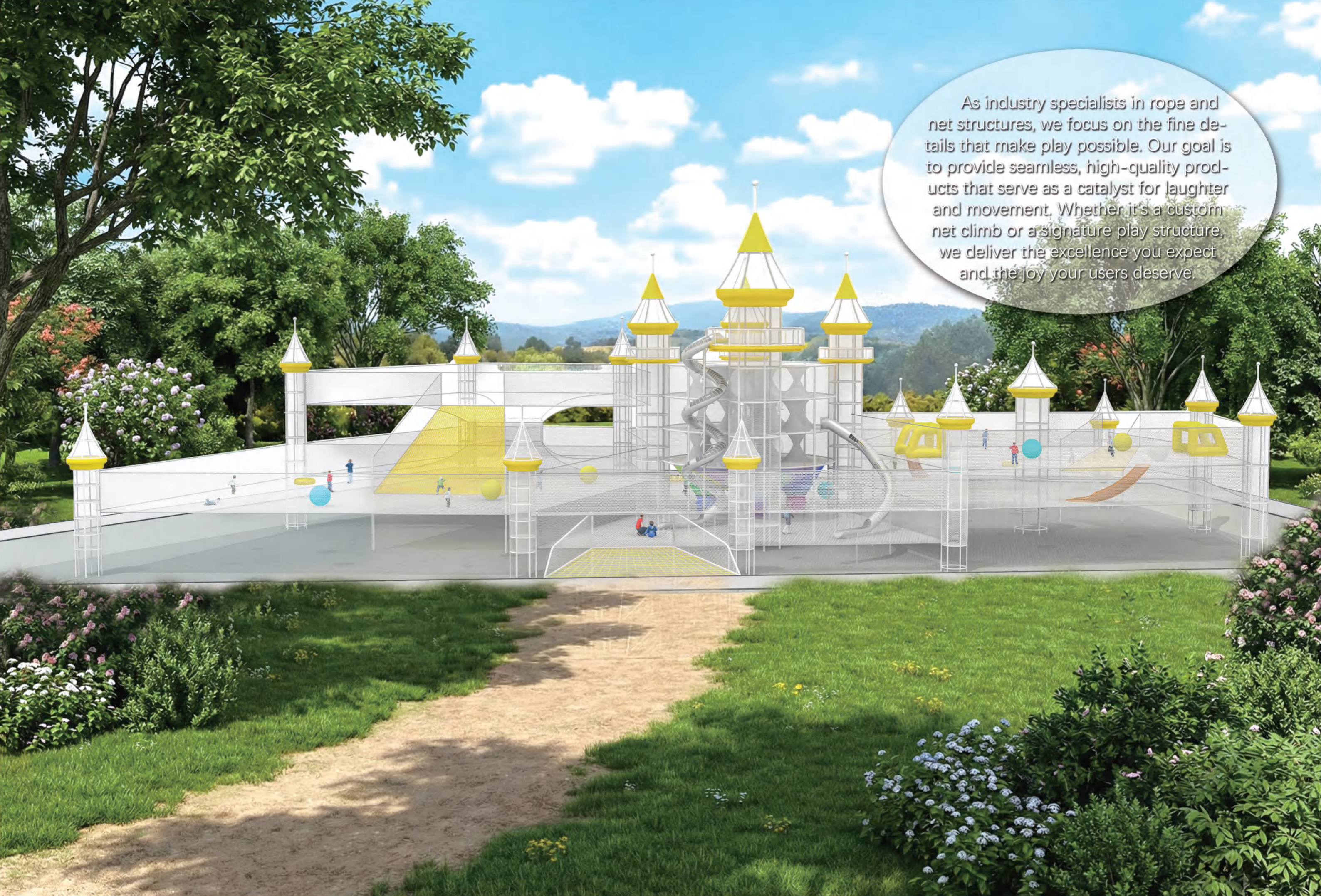


## Corporate Philosophy

Rooted in the spirit of "Sailing Together Through Challenges," we navigate the global market with resilience and vision. Our business is built on the core pillars of "Customer Centricity, Quality Excellence, Competitive Pricing, and Exquisite Craftsmanship."

We are dedicated to establishing Sidana as a gold-standard brand in the children's amusement industry. On the foundation of mutual benefit and win-win growth, we sincerely look forward to forging extensive partnerships with both new and long-standing international clients. Together, let us build a brilliant future for the world of play.

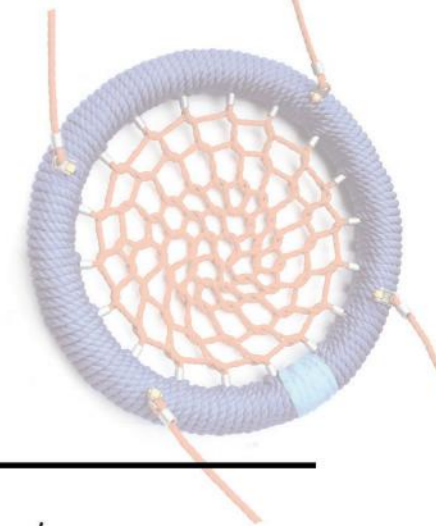
As industry specialists in rope and net structures, we focus on the fine details that make play possible. Our goal is to provide seamless, high-quality products that serve as a catalyst for laughter and movement. Whether it's a custom net climb or a signature play structure, we deliver the excellence you expect and the joy your users deserve.



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*All products can be customized!*



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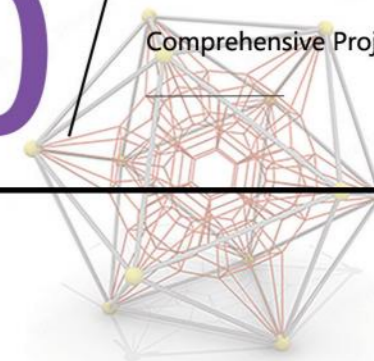
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# Preface 01

We believe every play space should be a masterpiece. By blending stunning aesthetics and a vibrant palette with masterful craftsmanship and premium materials, we create bespoke rope-net adventures that captivate the imagination. Our mission is to deliver high-end, custom-built facilities that align perfectly with your vision—and your budget.

Our rope climbing structures are engineered using our proprietary Steel-Core Composite Rope, developed in-house to ensure the highest standards of safety and durability.

**Superior Wear Resistance:** Crafted using a multi-strand weaving process for enhanced abrasion resistance and longevity.

**High Tensile Strength:** Features a breaking force of up to 2,900 kg, ensuring maximum structural integrity.

**Exceptional Colorfastness:** UV-resistant (Grade 4-5 after 1500h testing), keeping colors vibrant for years.

**Anti-Corrosion Core:** The internal steel wires are hot-dip galvanized to prevent rusting.

**Fully Customizable:** Tailored dimensions and colors to fit your project. Our equipment meets and exceeds EN1176 safety standards.



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## PROJECT CASES

### Flying Over Rope Net Park

- Project Name: Rope Net Park
- Project model: SDN-PRO-001
- Design Concept:

We craft exclusive, signature experiences for property owners while building a world of boundless adventure for children. Our playgrounds are more than just equipment—they are realms where kids can explore, grow, and discover true joy.

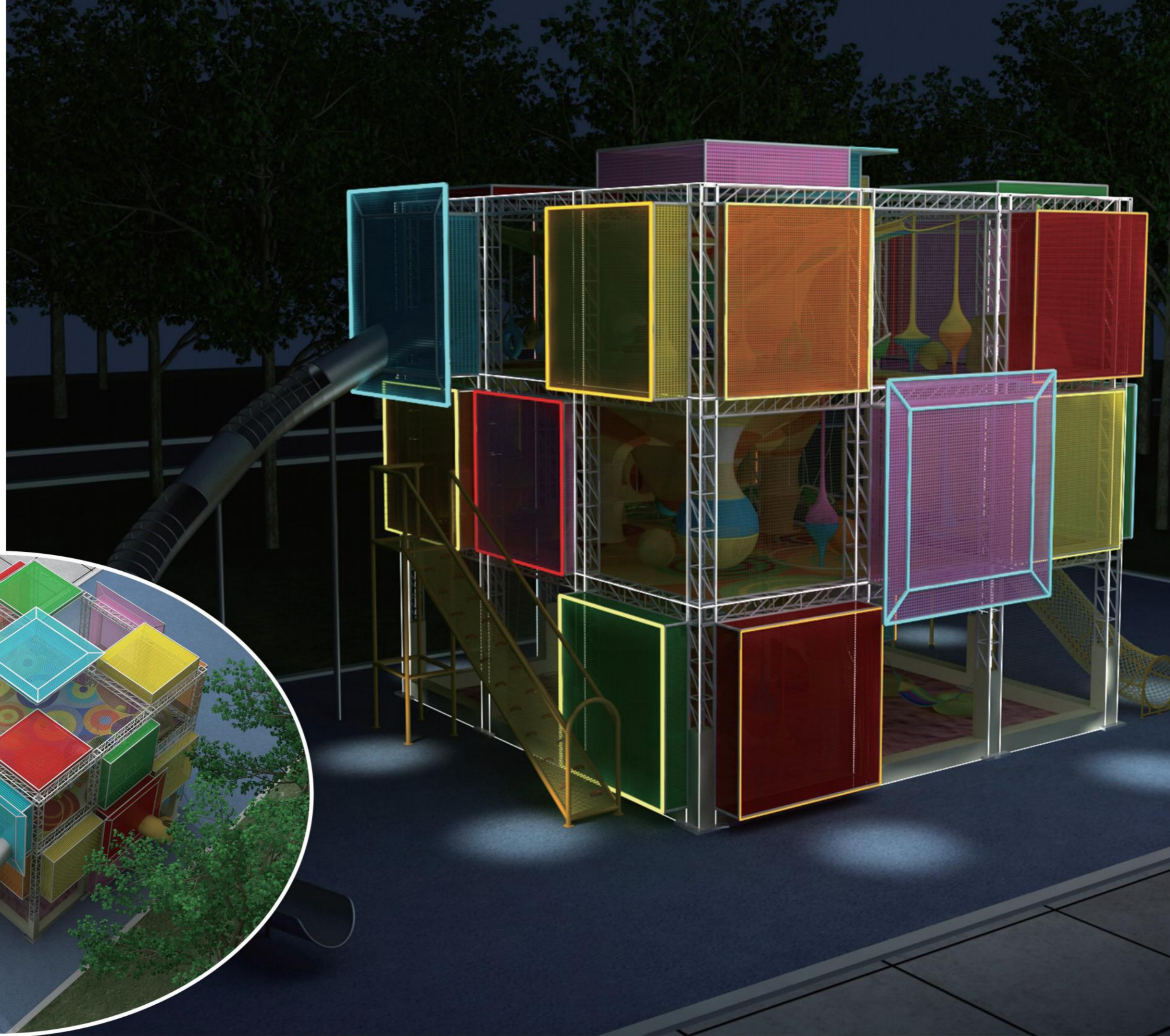
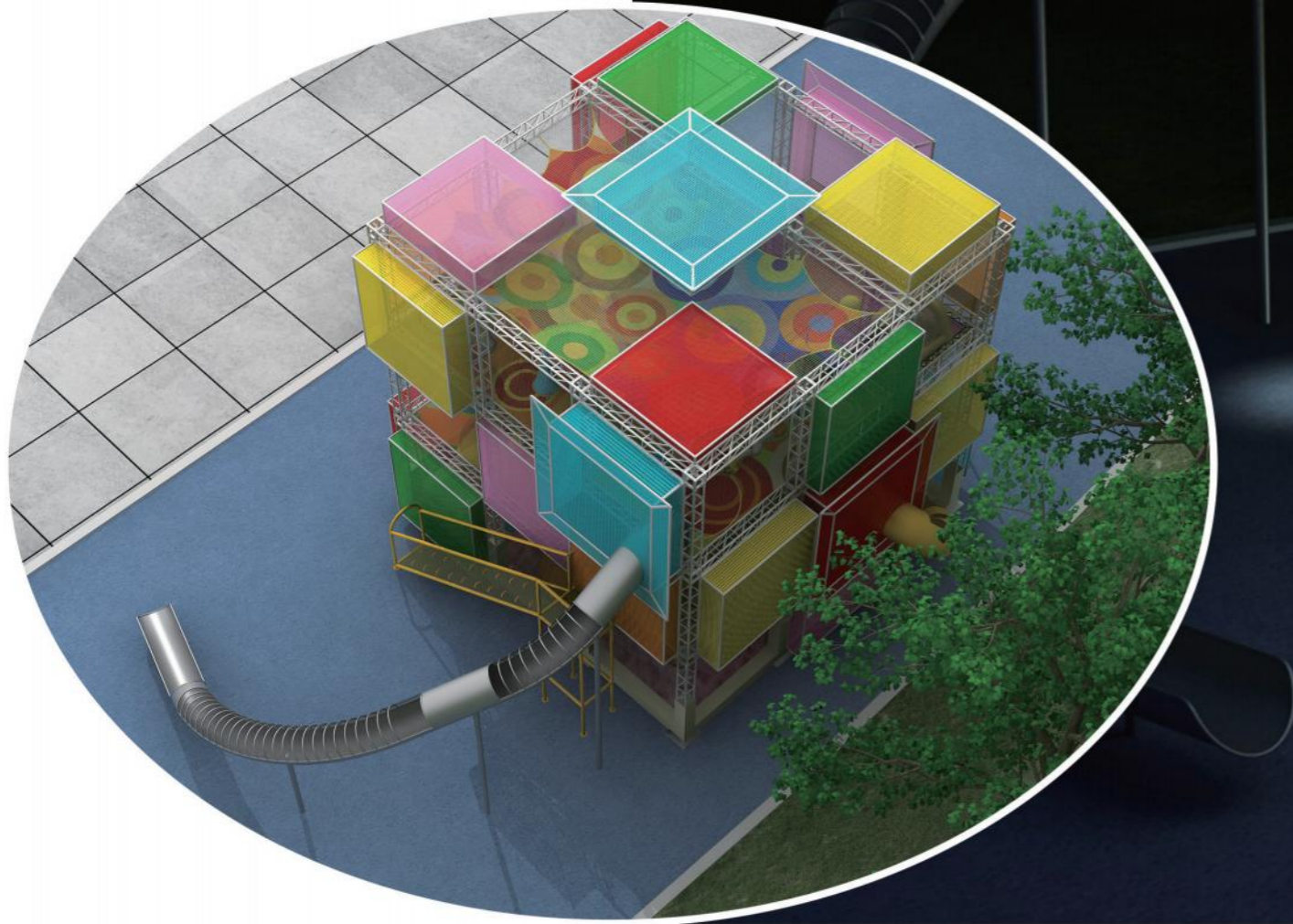


## PROJECT CASES

### Neon Cube - Rainbow Net

- Project Name: Rope Net Park
- project location: Luoyang Park
- Project model: SDN-PRO-002
- Design Concept:

Inspired by the Rubik's Cube, this structure injects "color codes" and 3D geometry into a complex rope-net matrix. The translucent mesh layers stack and intersect like geometric slices, while vibrant yellow climbing nets and slides create a seamless vertical flow. It is a multidimensional landmark designed to illuminate every step of a child's joyful growth.



## PROJECT CASES

### Ninghai Whale Park

- Project Name: Climbing net
- Project model: SDN-PRO-003
- Design Concept:

Set against the vast mystery of the ocean, this series takes the majestic whale as its structural muse. By weaving in organic elements like sea stars and aquatic motifs, we have created a vivid underwater sanctuary. It is an immersive environment designed to spark wonder and bring the vibrant life of the sea to the heart of the play space.

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## PROJECT CASES

### Aite Shiguang Fitness and Sports Park

- Project Name: Rainbow Net
- Project model: SDN-PRO-004
- Design Concept:

Guided by the philosophy of "Nature Discovery & Childlike Symbiosis," this series merges biomimetic forms with high-safety rope structures to create a three-dimensional interactive realm. By encouraging children to climb and explore, we provide a space to build physical strength and ignite the imagination—fostering a seamless connection between natural discovery and social development.



## PROJECT CASES

### Planet-themed amusement park

· Project Name: Rainbow Net

· Project model: SDN-PRO-005

· Design Concept:

Drawing inspiration from the mysteries of the cosmos, this series utilizes spiral rope-net structures to form a "Planetary Core." Encircling this center are ring-shaped climbing webs and sweeping curved slides that mimic the majestic rings of a planet. By merging celestial imagery with physical interaction, we invite children to navigate the stars—igniting an innate desire for discovery and boundless creativity.



# swing 02

Our premium bird's nest swings are designed specifically for high-traffic commercial environments. Combining European engineering with a focus on inclusivity, we offer a shared play experience that meets the highest international standards.

Built with advanced European technology and fully EN1176 certified by TUV, ensuring the highest level of safety and quality assurance.

With a robust weight capacity of 600kg+, our swings are designed for multiple users to enjoy simultaneously.

Crafted from non-toxic, environmentally friendly materials, providing peace of mind for parents and operators alike.

Weather-Resistant: Engineered with corrosion-resistant materials, guaranteeing a durable outdoor lifespan of 3–5 years even in harsh conditions.

Tailored Solutions: Fully customizable to fit your project's specific aesthetic and functional requirements.



## Linear Bird's Nest Swing

Model No.: SDN-SWI-001

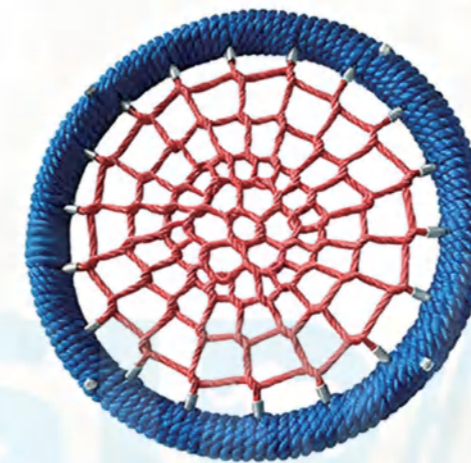
### Specification:

Φ100 x 150cm

Base: 4-strand steel wire composite rope braiding

Lanyard: 16mm steel cable clamp

Steel frame: Φ114mm thickness: 3mm



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### Bow-shaped Bird Nest Swing

Model No.: SDN-SWI-002

#### Specification:

290 x 180 x 212cm  
 Swing  $\Phi$ 100 x 150cm (Medium Grade -100)  
 Includes a 32mm thick and 1.8mm wide steel ring  
 Base: 4-strand steel wire composite rope braided.  
 Lanyard: 16mm steel-reinforced rope  
 Steel frame:  $\Phi$ 114mm thickness: 3mm



### Tree-shaped bird's nest swing

Model No.: SDN-SWI-004

#### Specification:

660x610x380cm  
 Swing size:  $\Phi$ 100 x 150cm  
 Contains a 32mm thick and 1.8mm thick steel ring  
 Base: Woven with 4 strands of steel wire composite rope  
 Lanyard: 16mm steel-reinforced rope  
 Steel frame:  $\Phi$ 114mm thickness: 3mm



### Slingshot Bird Nest Swing

Model No.: SDN-SWI-003

#### Specification:

300x120x350cm  
 Swing :  $\Phi$ 100 x 150cm  
 Base: 4-strand steel wire composite rope braiding  
 Lanyard: 16mm steel cable clamp  
 The four main columns are made of Robinia pseudoacacia logs with a diameter of  $\phi$  140mm.



### Fishing-Style Bird's Nest Swing

Model No.: SDN-SWI-005

#### Specification:

220x200x220cm  
 Swing: $\Phi$ 100x150cm(Mid-range -100)  
 It contains a 32mm thick and 1.8mm thick steel ring.  
 Base: Woven with 4 strands of steel wire composite rope  
 Lanyard: 16mm steel-reinforced rope  
 Steel frame:  $\Phi$ 89mm thickness: 3mm





### Plastic buckle swing

Model No.: SDN-SWI-006

**Specification:**

Φ80cm/100cm/120cm  
 Base: Plastic Buckle Series Weaving  
 Lanyard: 16mm steel-reinforced rope



### Swing rope

Model No.: SDN-SWI-008

**Specification:**

730 x 300 x 300cm  
 Thick rope: Φ150mm  
 Swing frame steel pipe specifications: Φ114mm  
 Lanyard: 16mm steel-reinforced rope.



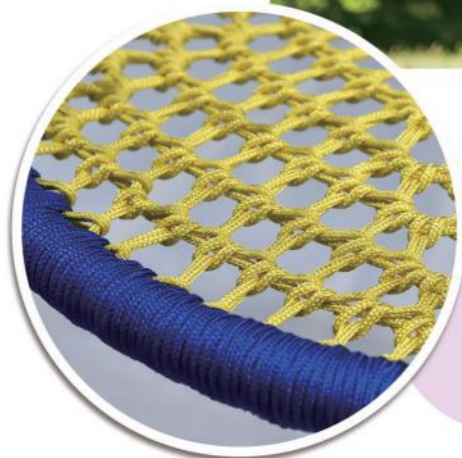
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### Ordinary woven swing

Model No.: SDN-SWI-007

**Specification:**

Φ100 x 150cm  
 (Contains a steel ring with a diameter of 32mm and a thickness of 1.8mm)  
 Base: 6mm polyester rope weaving  
 Hanging rope: 16mm single-strand steel cable



### Tree trunk swing

Model No.: SDN-SWI-009

**Specification:**

720 x 420 x 435 cm  
 Thick rope: Φ150 mm  
 Swing seat: braided with four-strand steel wire rope  
 Hanging rope: 16 mm galvanized steel rope  
 Main steel frame: Φ114mm thickness: 3mm





### Log Swing Set

Model No.: SDN-SWI-010

**Specification:**

- 400×200×270cm
- Swing Φ100 x 150cm
- Base: 4-strand steel composite rope/Raw wood
- Hanging rope: 16mm steel cable
- Four main columns: φ160mm acacia logs



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### Wooden swing frame

Model No.: SDN-SWI-012

**Specification:**

- Hanging rope: 16mm steel cable.
- Swing, climbing frame, and main columns are made of 160mm dia Acacia logs.



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### Grape Swing

Model No.: SDN-SWI-011

**Specification:**

- 8×7×2.8m
- Main pillars: φ160mm honey locust logs, playground ropes, swing seat, plywood
- Base: wooden flatboard swing





### hammock swing

Model No.: SDN-SWI-013

**Specification:**

425 x 220 x 330cm swing :102x 76cm  
 (Includes a 32mm thick steel ring with a 1.8mm thickness)  
 Base: 4-strand steel composite rope  
 Hanging rope: 16mm steel cable  
 Steel frame: Φ114mm thickness: 3mm



### seat swing

Model No.: SDN-SWI-015

**Specification:**

60×50×70cm  
 Base: 4-strand steel wire composite rope  
 Hanging rope: 16mm steel wire rope with clamp  
 Steel ring: Φ32mm, thickness 1.8mm  
 (Includes protective rubber foam and wrapped coarse rope)



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### Swing

Model No.: SDN-SWI-016

**Specification:**

190×170×250cm  
 Base: 4-strand steel wire composite rope weaving  
 Hanging rope: 16mm steel wire rope  
 Steel pipe: Φ114mm/76mm thickness: 3mm



### Rope net flat swing

型号: SWI01-014

**Specification:**

102×76×150cm  
 (Includes steel rings that are 32mm thick and 1.8mm in diameter)  
 (Wrapped with collision-proof rubber foam and thick rope)  
 Steel ring: Φ32mm, thickness 1.8mm  
 (Includes protective rubber foam and wrapped coarse rope)



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### Cat Face Leisure swing

Model No.: SDN-SWI-017

**Specification:**

415×200×245cm  
 Hanging rope: 16mm stranded steel rope  
 Swing seat: 6mm single-strand rope braided  
 Steel pipe: Φ140mm thickness: 3mm



### Hammock swing

Model No.: SDN-SWI-019

**Specification:**

300 x 90 x 150cm  
 Swing size: L200+W90cm  
 16mm steel-reinforced rope woven  
 steel pipe: Φ89mm thickness: 3mm

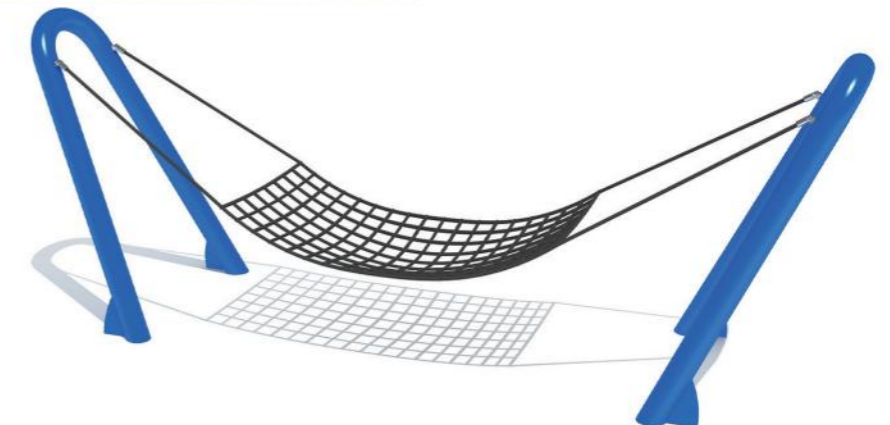


### Moon Swing

Model No.: SDN-SWI-018

**Specification:**

100×40×100cm  
 Steel ring: Φ32mm, 1.8mm thick  
 6mm polyester braided rope  
 Weight: 18kgs, Load capacity: 300kgs



### Hammock swing

Model No.: SDN-SWI-020

**Specification:**

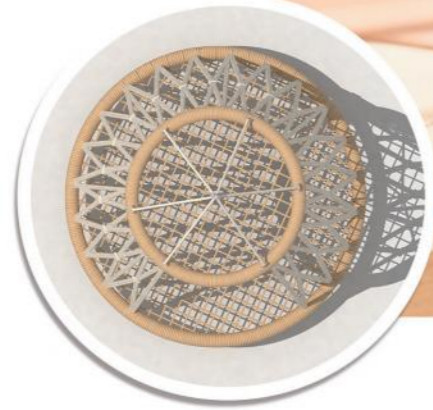
350 x 120 x 150cm  
 16mm steel-reinforced rope woven  
 steel pipe: Φ76mm thickness: 3mm

### Hammock swing

Model No.: SDN-SWI-021

**Specification:**

65×65×110cm  
Steel ring: Φ32mm, thickness 1.8mm  
Base: Made of 6mm polyester rope  
16mm steel-reinforced rope woven



### Baby seat bag

Model No.: SDN-SWI-023

**Specification:**

Φ50 x H30cm  
Steel ring: Φ32mm, thickness 2.2mm  
6mm polyester rope braided  
8mm thick polyester rope,  
approximately 1.4 meters in length



### Sponge net bag

Model No.: SDN-SWI-024

**Specification:**

Φ50×H200cm  
Grid Size:10×10cm  
12/15mm reinforced polyester rope  
weaving. Contains sponge blocks



### Leisure hoist bag

Model No.: SDN-SWI-022

**Specification:**

Φ100 x 150cm  
Steel ring: Φ32mm, thickness 1.8mm  
6mm polyester rope braided  
Weight: 16kgs  
Load-bearing capacity: 300kgs



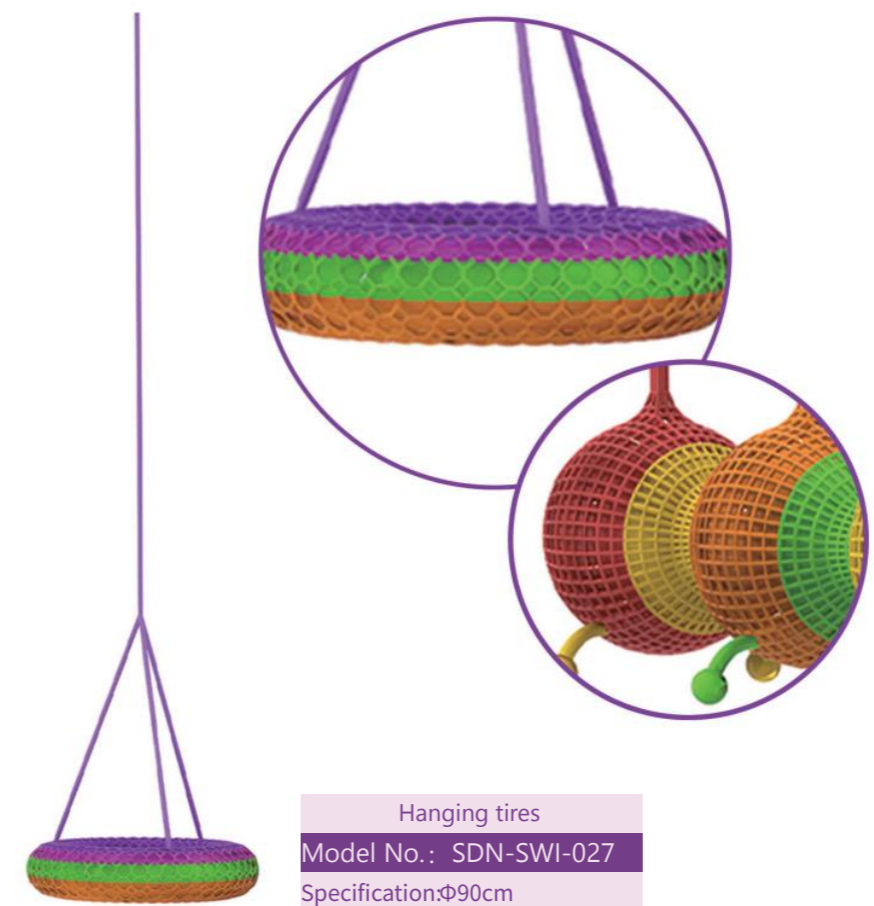
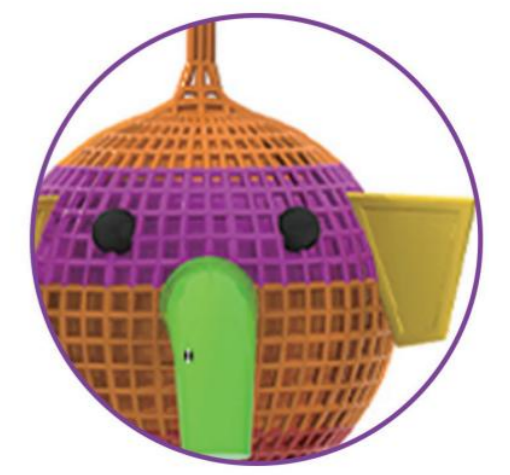


Lob  
 Model No.: SDN-SWI-025  
 Specification: Φ40cm

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Lob  
 Model No.: SDN-SWI-026  
 Specification: Φ40cm



Hanging tires  
 Model No.: SDN-SWI-027  
 Specification:Φ90cm



Caterpillar Hanging Ball  
 Model No.: SDN-SWI-028  
 Specification: Φ40cm

## • Trampoline

# 03

Our heavy-duty trampolines are purpose-built for high-traffic outdoor environments. Integrating seamlessly into rubber safety surfacing, these units are constructed using 6-strand steel-core composite ropes and high-impact polymer fasteners. The superior tensile strength of the composite netting ensures the structure can withstand years of high-frequency use without compromising elasticity or safety.



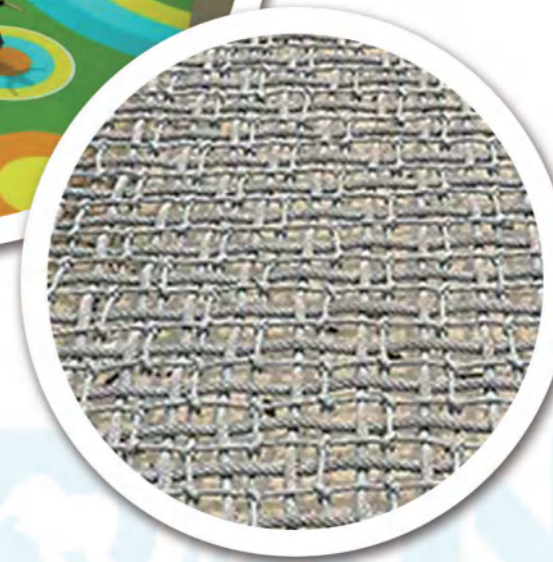
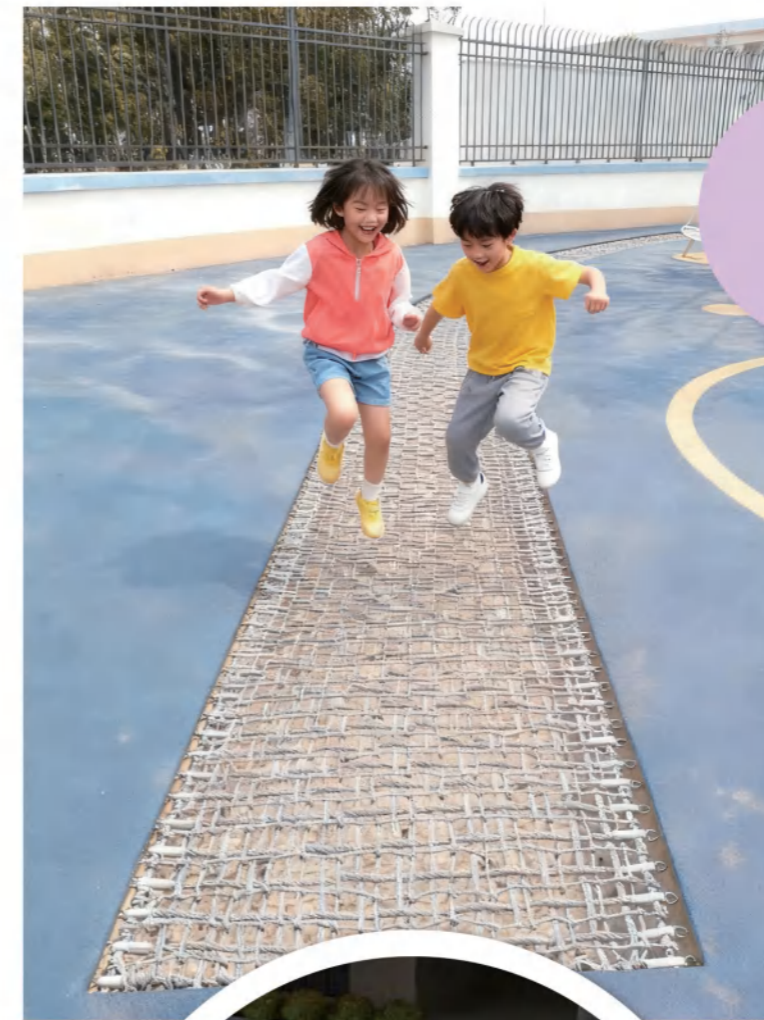


**Fan-shaped outdoor ground trampoline**

**Model No.: SDN-TRA-001**

**Specification:**

500×400cm (fan-shaped)  
 Mixed weaving of 16mm- 6-strand steel wire composite rope and 8mm high-strength polyester rope.  
 The soft furnishing floor embedded in the outdoor playground.  
 It can be customized according to the venue.



**Long outdoor ground trampoline**

**Model No. : SDN-TRA-002**

**Specification:**

2500×200cm  
 Mixed weaving of 16mm- 6-strand steel wire composite rope and 8mm high-strength polyester rope.  
 The soft furnishing floor embedded in the outdoor playground.  
 It can be customized according to the venue.



### Round Outdoor Ground Trampoline

Model No. : SDN-TRA-003

#### Specification:

Φ120cm  
 Mixed weaving of 16mm- 6-strand steel wire composite rope and 8mm high-strength polyester rope.  
 The soft furnishing floor embedded in the outdoor playground.  
 It can be customized according to the venue.

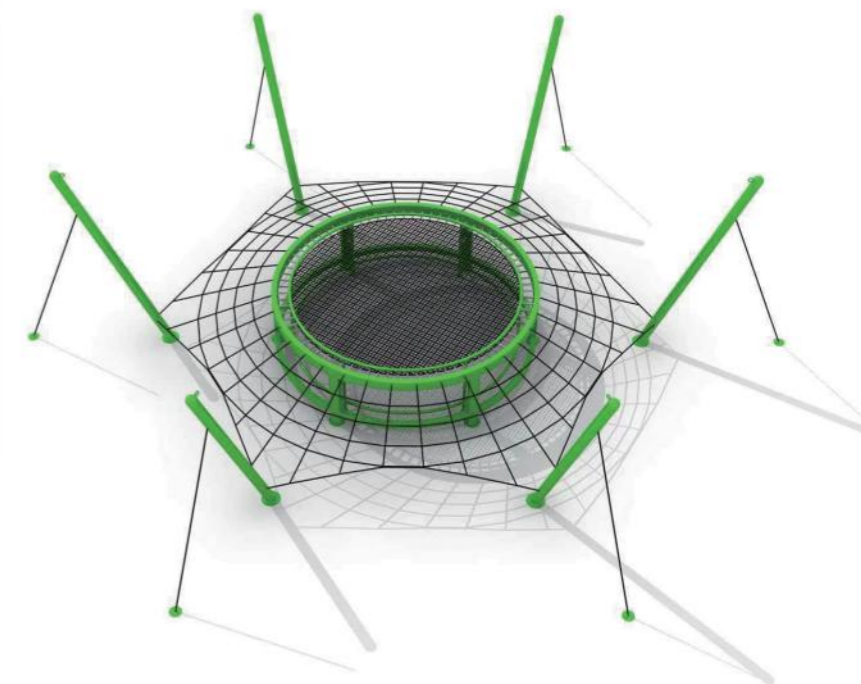


### Circular outdoor ground trampoline

Model No. : SDN-TRA-004

#### Specification:

Φ400cm  
 Mixed weaving of 16mm- 6-strand steel wire composite rope and 8mm high-strength polyester rope.  
 It can be customized according to the venue.  
 Steel pipe: Φ76mm, thickness: 3mm



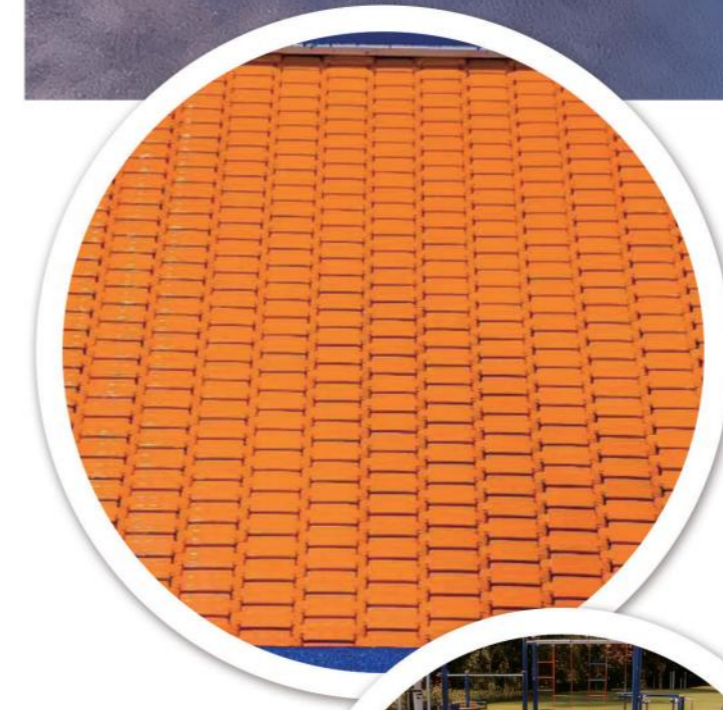


**Round Outdoor In-Ground Trampoline**

**Model No. : SDN-TRA-005**

**Specification:**

Φ120cm  
 Plastic buckle weaving  
 Can be customized according to the venue



**Rectangular outdoor ground trampoline**

**Model No. : SDN-TRA-006**

**Specification:**

Φ120cm  
 Mixed weaving of 16mm- 6-strand  
 steel wire composite rope and 8mm  
 high-strength polyester rope.  
 The soft furnishing floor embedded  
 in the outdoor playground.  
 It can be customized according to  
 the venue.



- Rope bridges and climbing tunnels

**04**

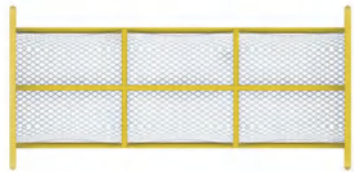
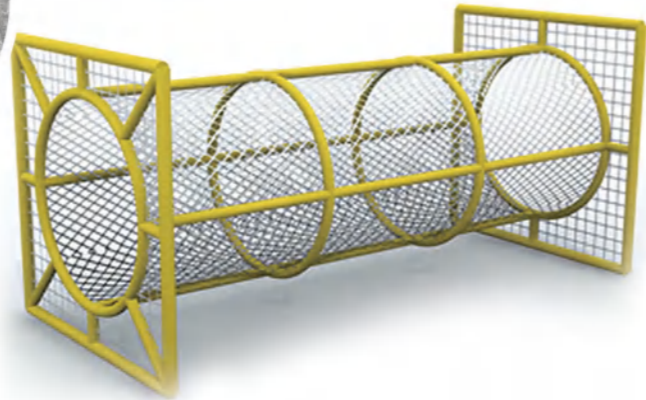
Our rope bridges and tunnels offer limitless design flexibility. Whether integrated as vital connectors within a large-scale play structure or standing alone as independent attractions, these elements are defined by our industry-leading rope-net craftsmanship. Utilizing high-tension, durable netting—our core competitive advantage—we create safe, immersive pathways that challenge balance and promote physical coordination in both indoor and outdoor settings.



**Rope network climbing tunnel**

**Model No. : SDN-ROP-001**

**Specification:**  
 Φ80cm, length customizable  
 Mesh size: 8\*8cm  
 Rope diameter: 12mm  
 Material: Polyester  
 Steel pipe: Φ32mm, thickness: 1.8mm



**Rope network climbing tunnel**

**Model No. : SDN-ROP-003**

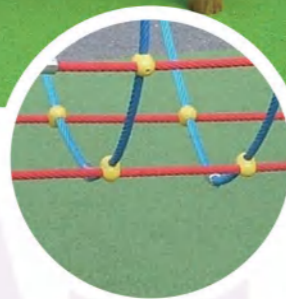
**Specification:**  
 4.6×3.1×4.35m  
 Mesh size: 5×5cm  
 Craft: Rainbow mesh handwoven  
 Material: 6mm single-strand polyester rope



**Rope network climbing tunnel**

**Model No. : SDN-ROP-002**

**Specification:**  
 Φ88 x 200cm long  
 Mesh size: 25 x 25cm  
 Rope: 16mm steel composite rope  
 Material: Polyester + hot-dip galvanized steel wire  
 (With or without steel or wooden frame)



**Swing rope**

**Model No. : SDN-ROP-005**

**Specification:**  
 6×2×2.7m  
 Steel pipe: Φ114mm  
 Rope: 16mm-6-strand steel wire composite rope  
 Steel pipe: Φ114mm, thickness: 3mm

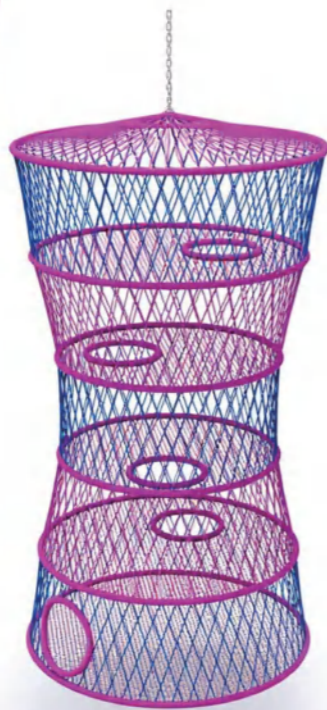


**Rope network climbing tunnel**

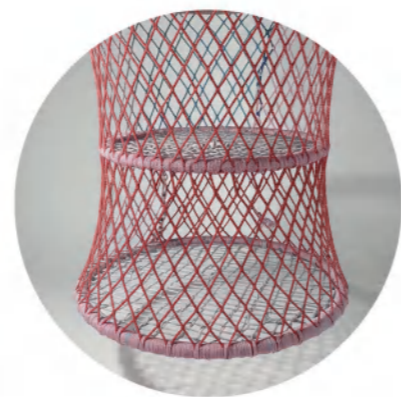
**Model No. : SDN-ROP-004**

**Specification:**  
 13.7×1.3×3.4m  
 Rope: 16mm-6 strand steel wire-composite rope  
 Steel pipe: Φ114mm, thickness: 3mm

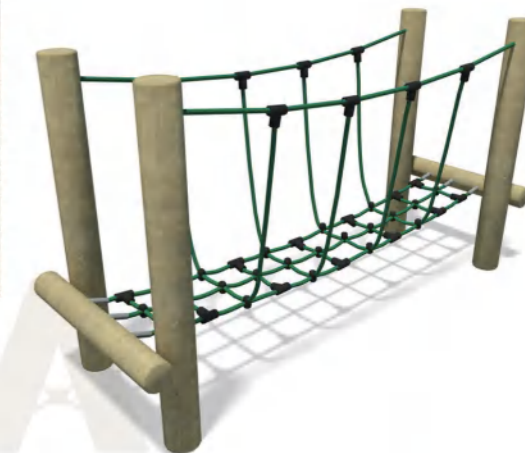




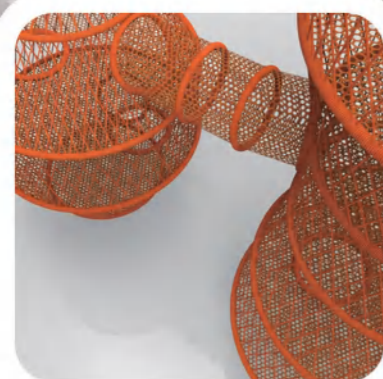
**Woven Adventure Tower**  
**Model No. : SDN-ROP-006**  
**Specification:**  
 Φ180×450cm, 5-layer  
 8mm single-strand rope  
 Includes 32mm thick, 1.8mm thick steel ring



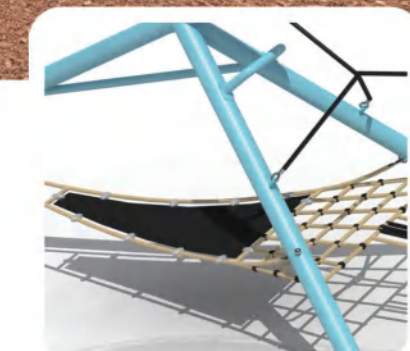
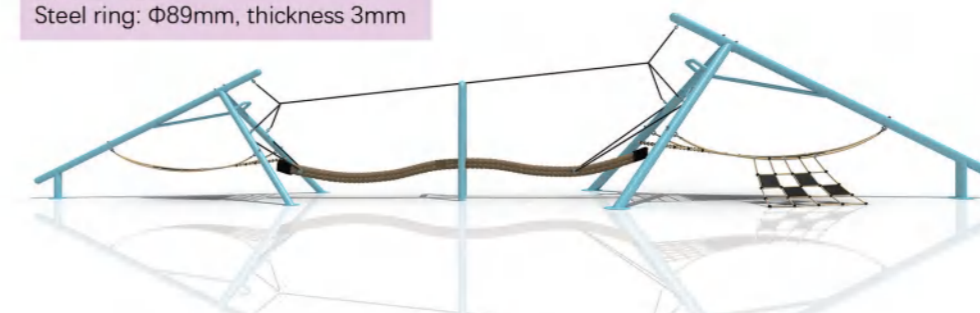
**Composite rope bridge**  
**Model No. : SDN-ROP-008**  
**Specification:**  
 250cm×80cm x150cm  
 Grid Size: 25cm x 25cm  
 Rope: 16mm steel composite rope



**Woven Adventure Tower**  
**Model No. : SDN-ROP-007**  
**Specification:**  
 Cage Φ180×450cm, 5-tier  
 Φ120×200cm, 3-tier  
 Channel Φ70cm×100cm 8mm single-strand rope  
 Includes 32mm thick, 2.2mm thick steel ring



**Asuka Rope Bridge**  
**Model No. : SDN-ROP-009**  
**Specification :**  
 10.7×2.0×2.1m  
 Steel ring: Φ89mm, thickness 3mm



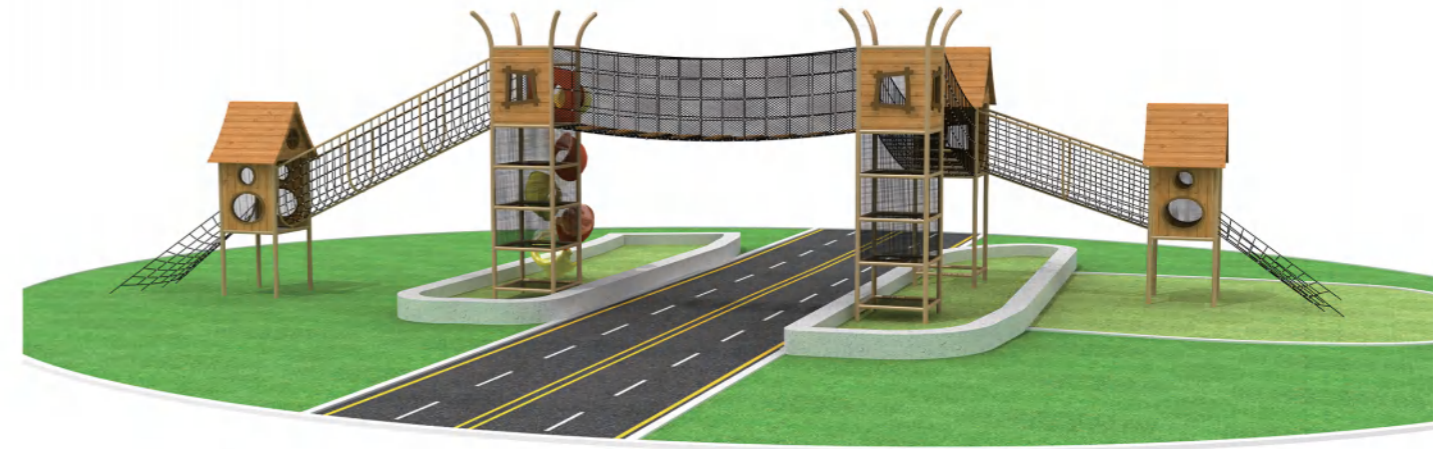
Rope network climbing tunnel

Model No. : SDN-ROP-010

Specification:

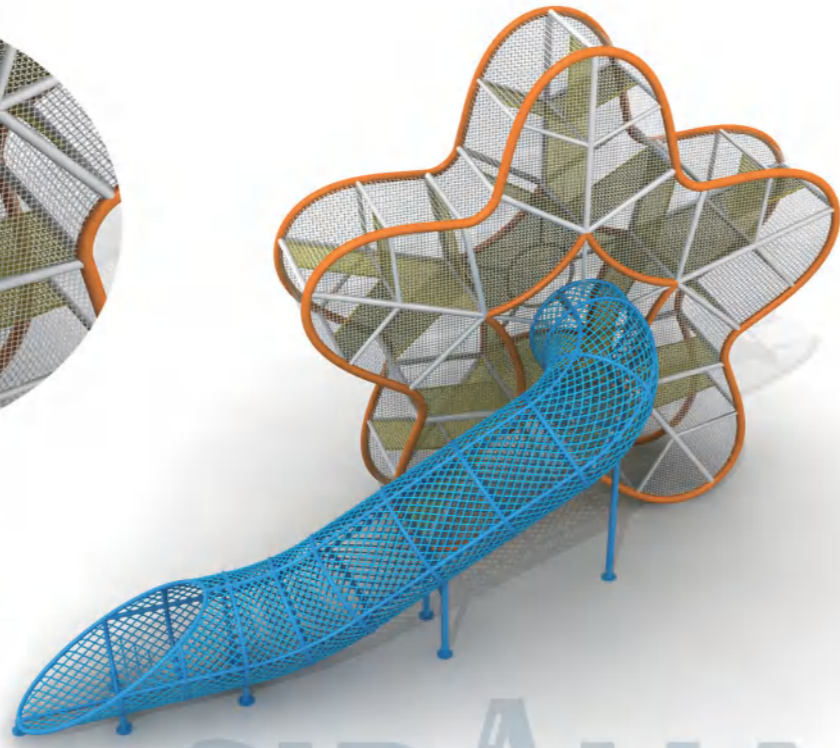
29×8.6×6.9m

Rope: 16mm steel composite rope





Rope network climbing channel  
 Model No. : SDN-ROP-011  
 Specification:  
 6.3×2.1×3.9m  
 Material: Polyester + hand-woven mesh + galvanized pipe

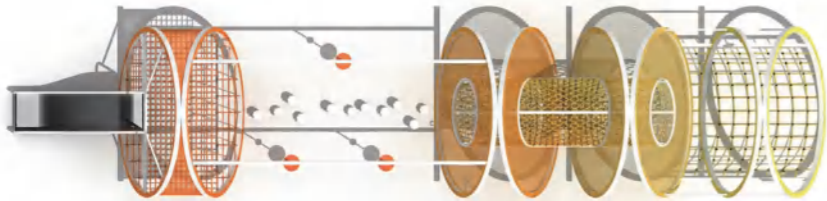
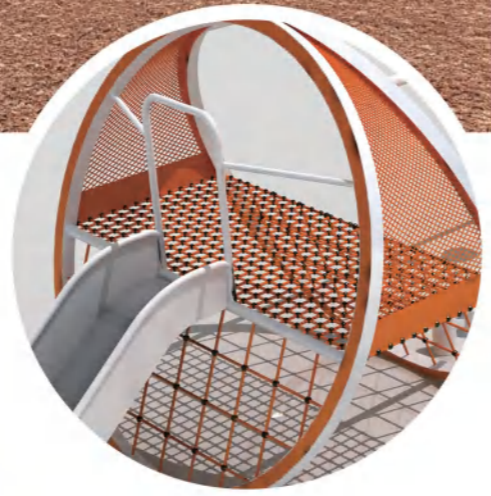


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Rope network climbing channel  
 Model No. : SDN-ROP-013  
 Specification:  
 19×12.3×7m  
 Material: 6mm single-strand hand-woven rope net



Rope network climbing channel  
 Model No. : SDN-ROP-012  
 Specification:  
 12×2.5×2.5m  
 Rope: 16mm steel composite rope

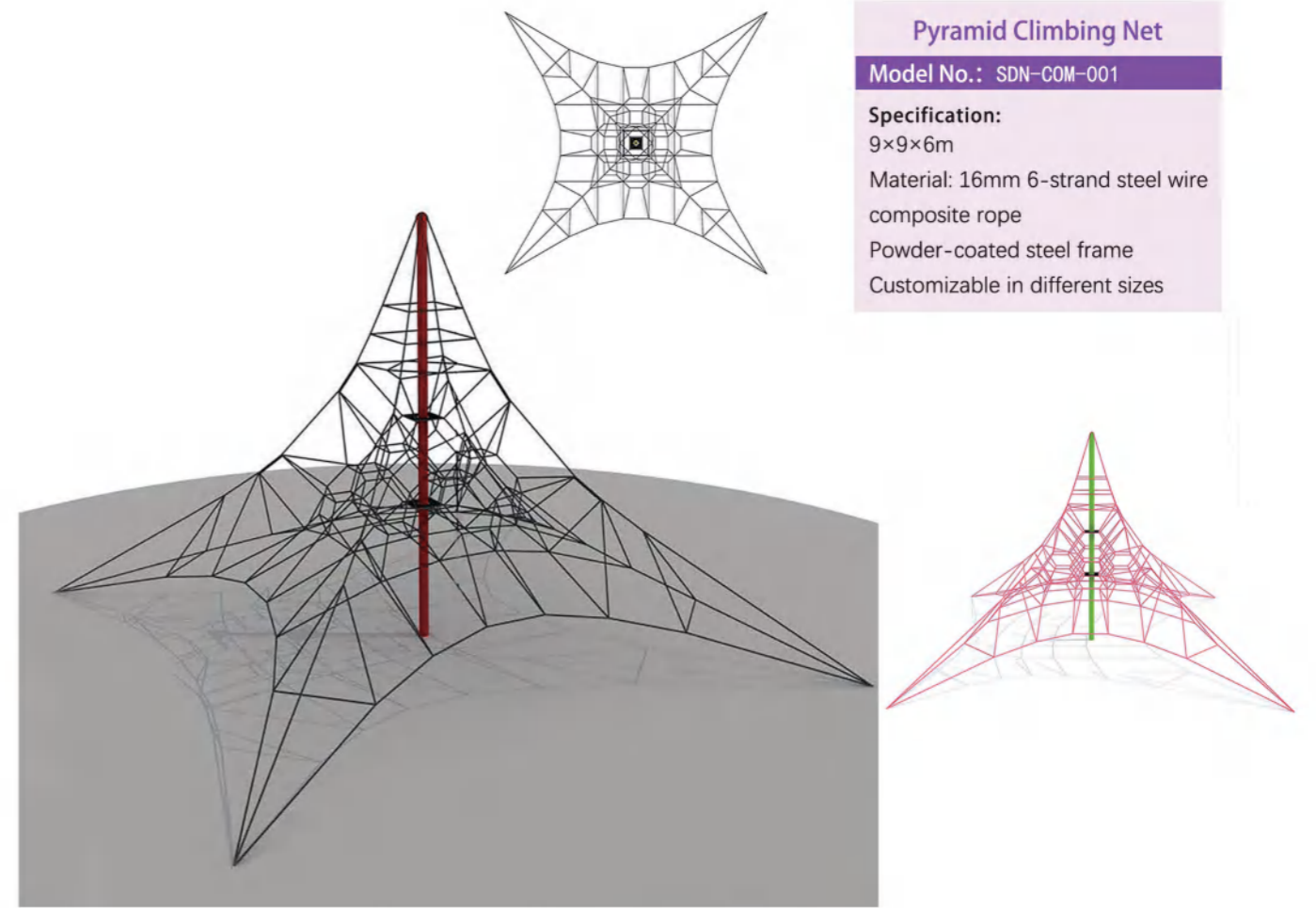


Rope network climbing channel  
 Model No. : SDN-ROP-014  
 Specification:  
 6.2×2.2×3.4m  
 Material: 6mm single-strand hand-woven rope net

Pyramid Series

Rope Pyramid

This kid climbing rack facility is designed for children to climb, play, challenge, etc. with their playmates. It helps children develop various motor skills, enhance children's flexibility, balance, physical fitness and children's courage to challenge.



Pyramid Climbing Net

Model No.: SDN-COM-001

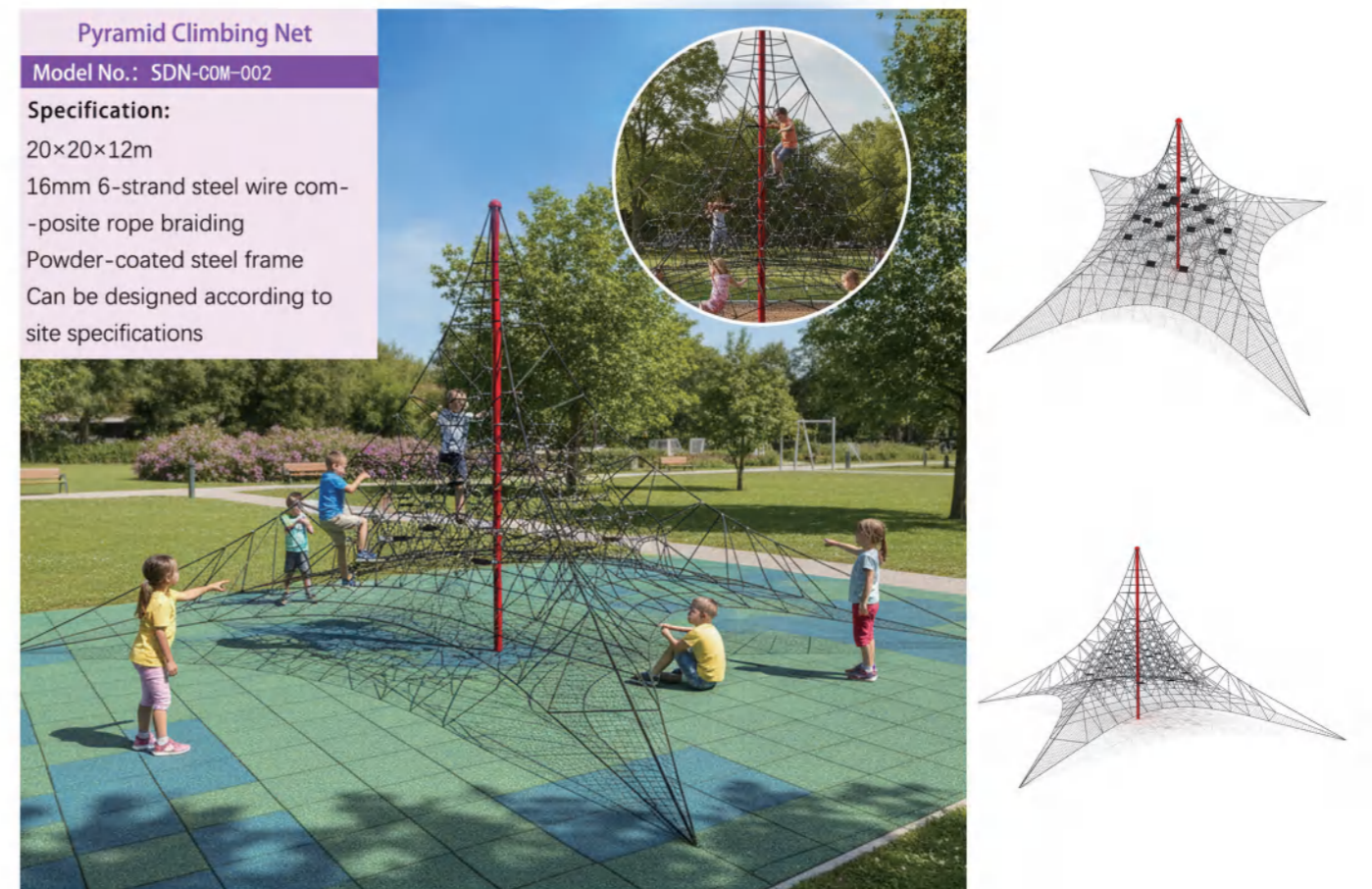
Specification:

9×9×6m

Material: 16mm 6-strand steel wire composite rope

Powder-coated steel frame

Customizable in different sizes



Pyramid Climbing Net

Model No.: SDN-COM-002

Specification:

20×20×12m

16mm 6-strand steel wire composite rope braiding

Powder-coated steel frame

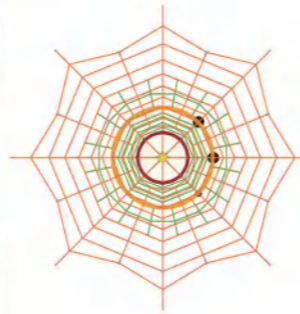
Can be designed according to site specifications

### Pyramid Climbing Net

Model No. : SDN-COM-003

#### Specification:

2.75×2.75×4.25m  
16mm-6-strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ114mm thickness 3mm  
Maximum Fall Height: 130cm

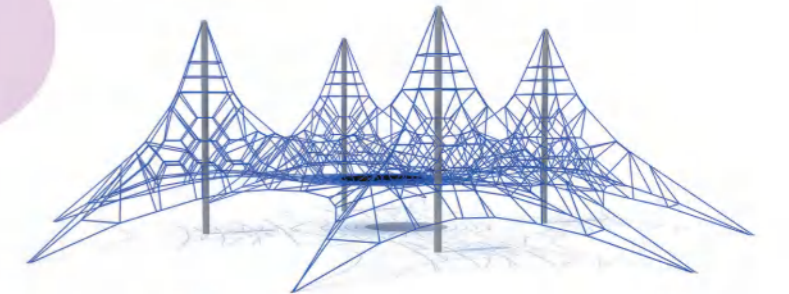
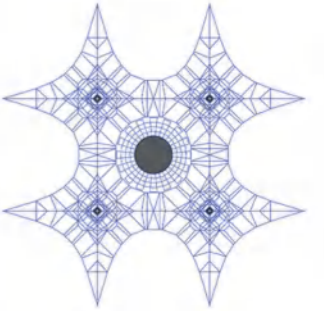


### Pyramid Climbing Net

Model No. : SDN-COM-005

#### Specification:

4.6 ×4.6×1.8m  
16mm-6 strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ114mm, thickness 3mm  
Maximum Fall Height: 130cm



### Pyramid Climbing Net

Model No. : SDN-COM-004

#### Specification:

11×9.6×6m  
16mm-6 strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ114mm, thickness 3mm  
Maximum Fall Height: 75cm

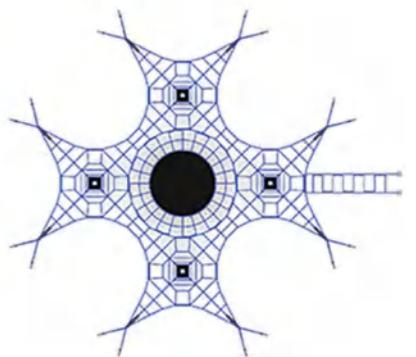


### Pyramid Climbing Net

Model No. : SDN-COM-006

#### Specification:

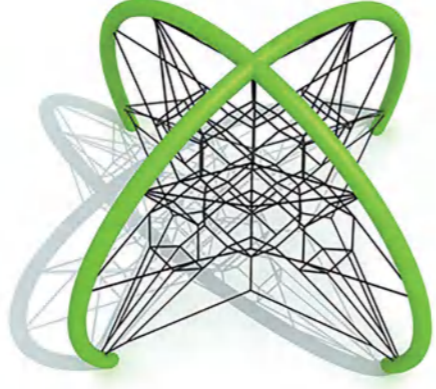
12.84 × 11.54 × 4 m  
16 mm, 6-strand steel wire composite rope weaving  
Spray-coated steel frame  
Steel pipe: Φ114 mm, thickness 3 mm  
Maximum Fall Height: 140 cm



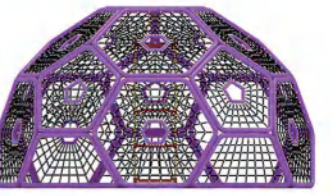
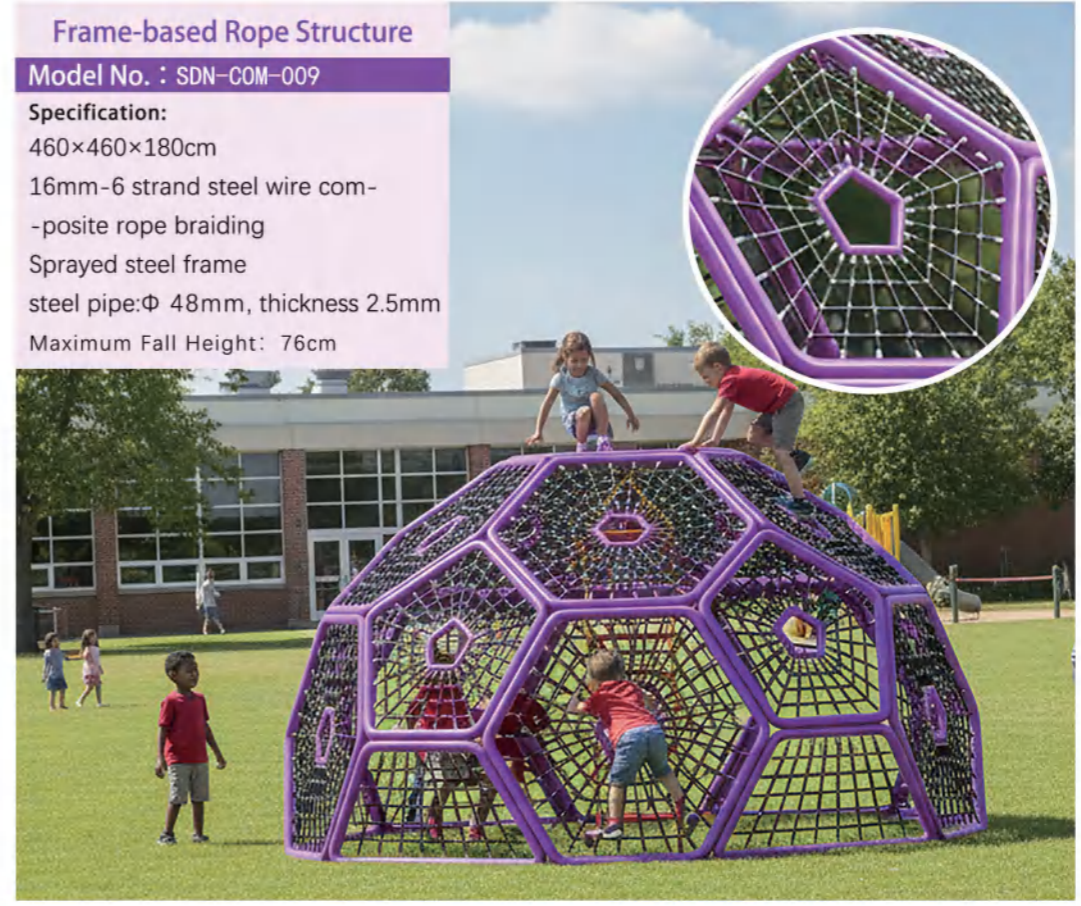
• Custom-Shaped Climbing Net Series



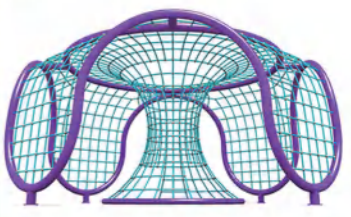
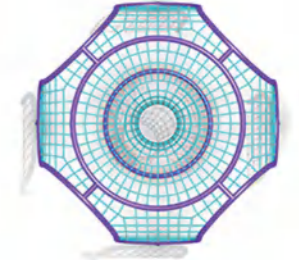
**Frame-based Rope Structure**  
**Model No. : SDN-COM-007**  
**Specification:**  
 400×400×250 cm  
 16mm 6-strand steel wire composite rope weaving  
 Steel pipe: Φ114mm, thickness 3mm  
 Can be designed according to site specifications



**Frame-based Rope Structure**  
**Model No. : SDN-COM-009**  
**Specification:**  
 460×460×180cm  
 16mm-6 strand steel wire composite rope braiding  
 Sprayed steel frame  
 steel pipe:Φ 48mm, thickness 2.5mm  
 Maximum Fall Height: 76cm



**Frame-based Rope Structure**  
**Model No. : SDN-COM-010**  
**Specification:**  
 5×5×2.4m  
 16mm 6-strand steel wire composite rope  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, thickness 3mm  
 Maximum Fall Height: 240cm



**Frame-based Rope Structure**  
**Model No. : SDN-COM-008**  
**Specification:**  
 350×340×240 cm  
 16mm-6 strand steel wire composite rope weaving  
 Steel pipe: Φ114mm, thickness 3mm  
 Can be designed according to site specifications  
 Maximum Fall Height: 118cm

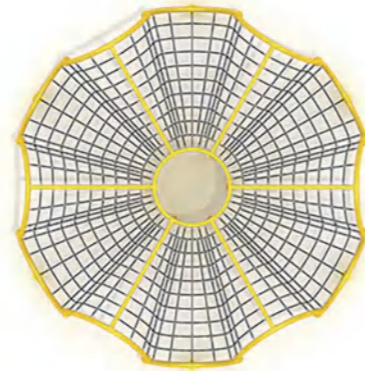
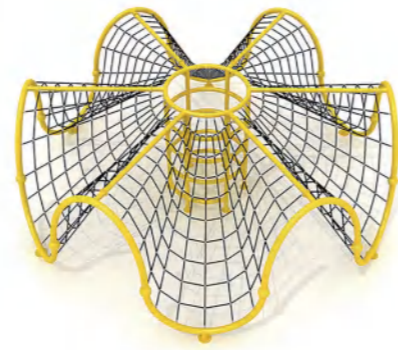


### Frame-based Rope Structure

Model No. : SDN-COM-011

#### Specification:

7.7 × 7.7 × 2.6 m  
16mm-6-strand steel wire compo-  
-site rope weaving  
Spray-coated steel frame  
Steel pipe: Φ89mm, thickness 3 mm  
Maximum Fall Height: 260cm

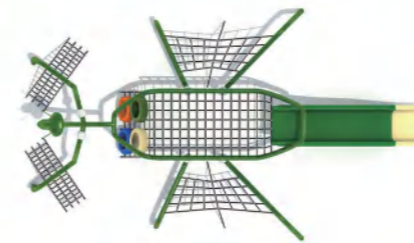


### Mantis Climbing net

Model No. : SDN-COM-013

#### Specification:

8.2×4.2×3m  
16mm-6-strand steel wire compo-  
-osite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ 89mm, thickness 3mm

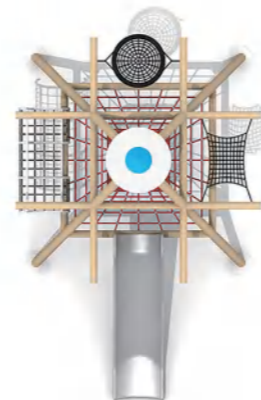
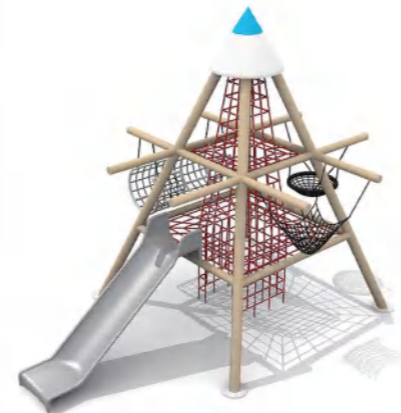


### Frame-based Rope Structure

Model No. : SDN-COM-012

#### Specification:

4.45×3×3.64m  
16mm-6-strand steel wire compo-  
-osite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ 114mm, thickness 3mm  
Maximum Fall Height: 100cm



### Frog Climbing net

Model No. : SDN-COM-014

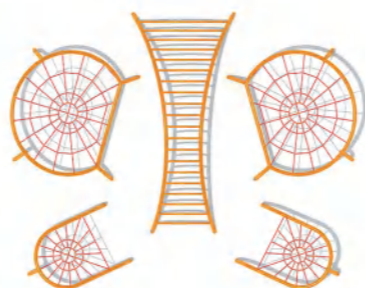
#### Specification:

5.3×5.7×1.2m  
16mm-6-strand steel wire compo-  
-osite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ 114mm, thickness 3mm





**Butterfly Climbing net**  
**Model No. : SDN-COM-015**  
**Specification:**  
 8×6.4×1.8m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ76mm, thickness 3mm



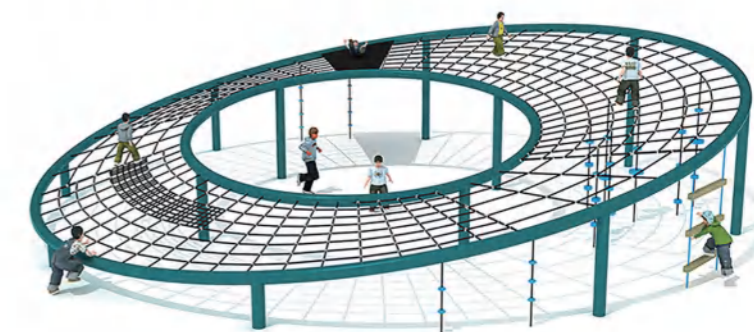
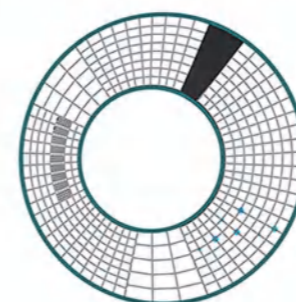
**Frame-based Rope Structure**  
**Model No. : SDN-COM-017**  
**Specification:**  
 5×5×2.4m  
 16mm 6-strand steel wire composite rope  
 Powder-coated steel frame  
 Steel pipe: Φ 114mm, thickness 3mm  
 Maximum Fall Height: 240cm



**Spider Climbing net**  
**Model No. : SDN-COM-016**  
**Specification:**  
 Φ5.3×0.75m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ 114mm, thickness 3mm



**Frame-based Rope Structure**  
**Model No. : SDN-COM-018**  
**Specification:**  
 6×6×2.8m  
 16mm-6-strand steel wire composite rope weaving  
 Spray-coated steel frame  
 Steel pipe: Φ 165mm, thickness 5mm  
 Maximum Fall Height: 280cm

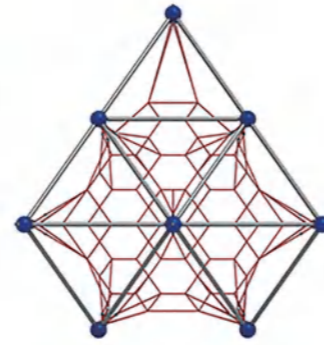
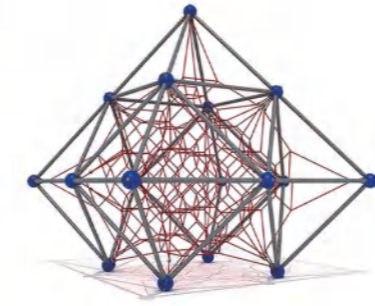


### Frame-based Rope Structure

Model No. : SDN-COM-019

#### Specification:

4.2×4.2×4.5 m  
16mm-6-strand steel wire composite rope weaving  
Spray-coated steel frame  
Steel pipe:  $\Phi$  60mm, thickness 2.5mm  
Maximum Fall Height: 150cm



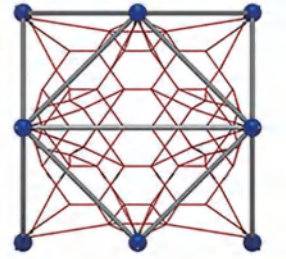
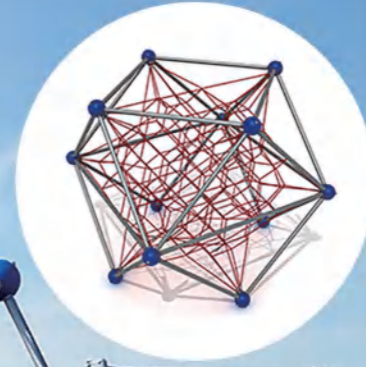
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### Frame-based Rope Structure

Model No. : SDN-COM-021

#### Specification:

3×3×3m  
16mm-6-strand steel wire composite rope weaving  
Spray-coated steel frame  
Steel pipe:  $\Phi$  60mm, thickness 2.5mm  
Maximum Fall Height: 150cm

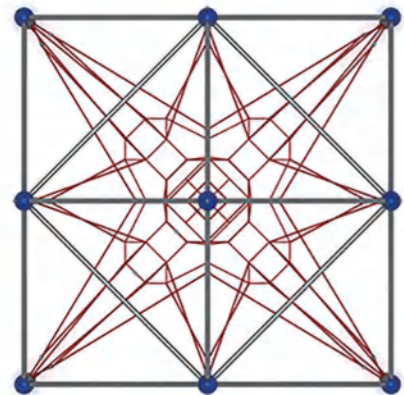


### Frame-based Rope Structure

Model No. : SDN-COM-020

#### Specification:

4.3×4.3×4.4 m  
16mm-6-strand steel wire composite rope weaving  
Spray-coated steel frame  
Steel pipe:  $\Phi$  60mm, thickness 2.5mm  
Maximum Fall Height: 140cm

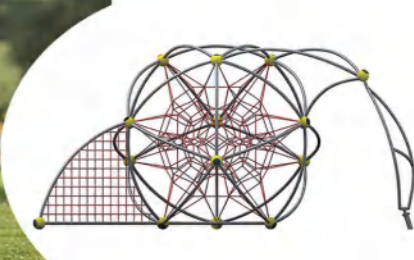


### Frame-based Rope Structure

Model No. : SDN-COM-022

#### Specification:

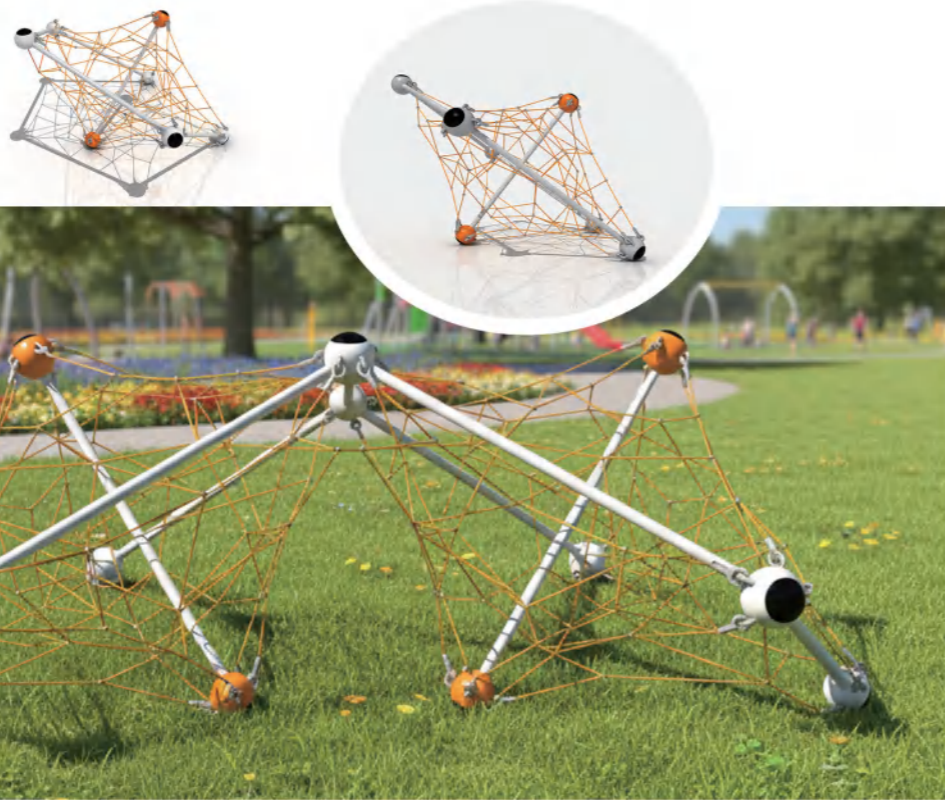
8.7×5.3×4.2 m  
16mm-6-strand steel wire composite rope weaving  
Spray-coated steel frame  
Steel pipe:  $\Phi$  60mm, thickness 2.5mm  
Maximum Fall Height: 138cm



**Gyroscope Climbing Net**

Model No. : SDN-COM-023

**Specification:**  
 3.2×2.6×2.2m  
 16mm 6-strand steel wire compo-  
 -site rope braiding  
 Spray-coated steel frame  
 Steel pipe: Φ60mm, thickness 2.5mm



**Gyroscope Climbing Net**

Model No. : SDN-COM-025

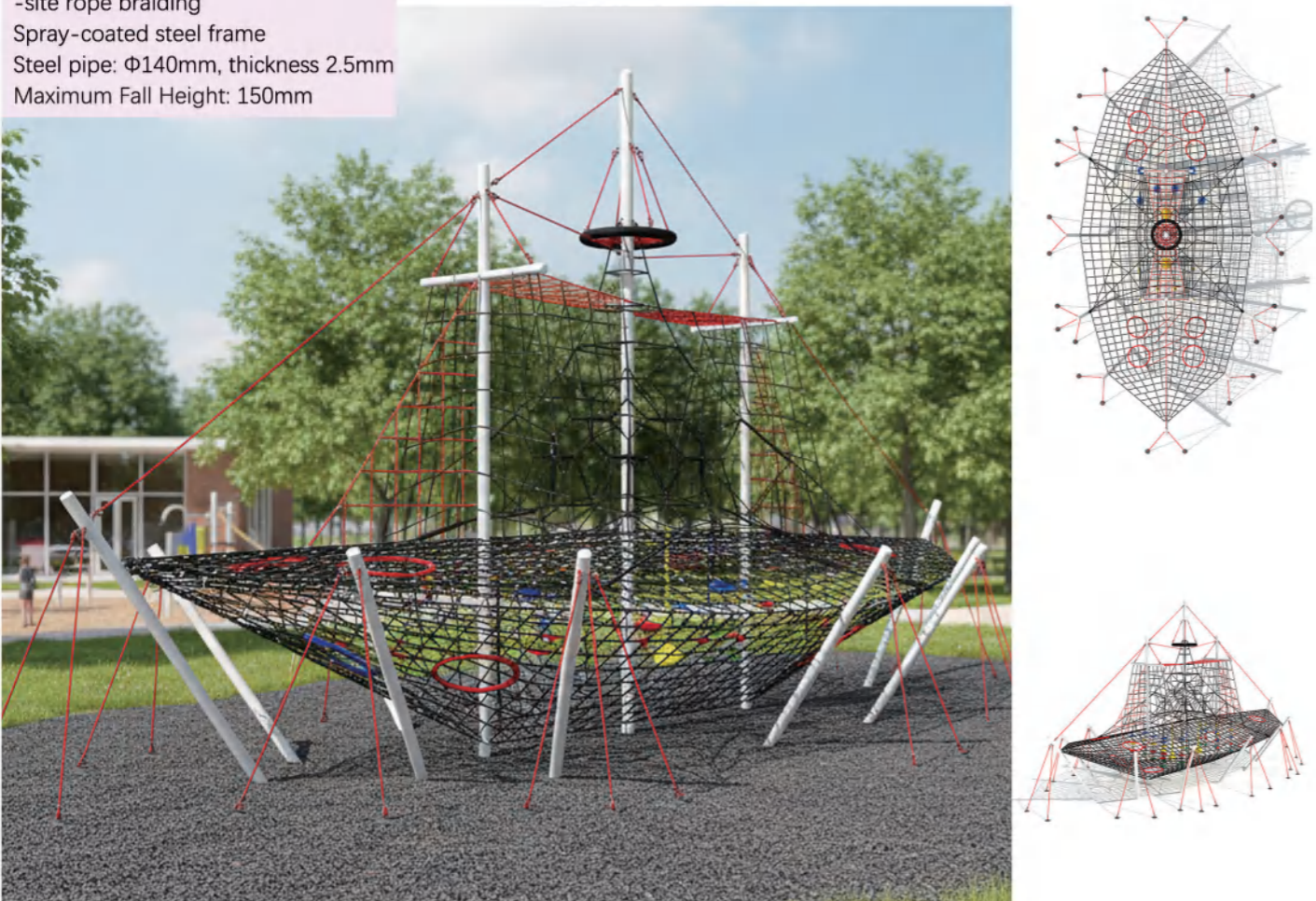
**Specification:**  
 2.4×1.9×1.6m  
 16mm-6 strand steel wire com-  
 -posite rope braiding  
 Sprayed steel frame  
 Steel pipe: Φ60mm, thickness 2.5mm



**Gyroscope Climbing Net**

Model No. : SDN-COM-024

**Specification:**  
 24×7.8×7m  
 16mm 6-strand steel wire compo-  
 -site rope braiding  
 Spray-coated steel frame  
 Steel pipe: Φ140mm, thickness 2.5mm  
 Maximum Fall Height: 150mm



**Gyroscope Climbing Net**

Model No. : SDN-COM-026

**Specification:**  
 2100×790×420cm  
 16mm-6 strand steel wire compo-  
 -site rope braiding  
 Powder-coated steel frame  
 Steel pipe: Φ114mm,  
 thickness 3mm  
 Maximum Fall Height:160CM



### Gyroscope Climbing Net

Model No. : SDN-COM-027

**Specification:**

- 9.2×8.2×2.2m
- 16mm-6 strand steel wire composite rope braiding
- Sprayed steel frame
- Steel pipe:  $\Phi 114\text{mm}$ , thickness 3mm



### Gyroscope Climbing Net

Model No. : SDN-COM-028

**Specification:**

- 14.7×7.1×4m
- 16mm-6 strand steel wire composite rope braiding
- Sprayed steel frame
- Steel pipe:  $\Phi 89\text{mm}$ , thickness 3mm

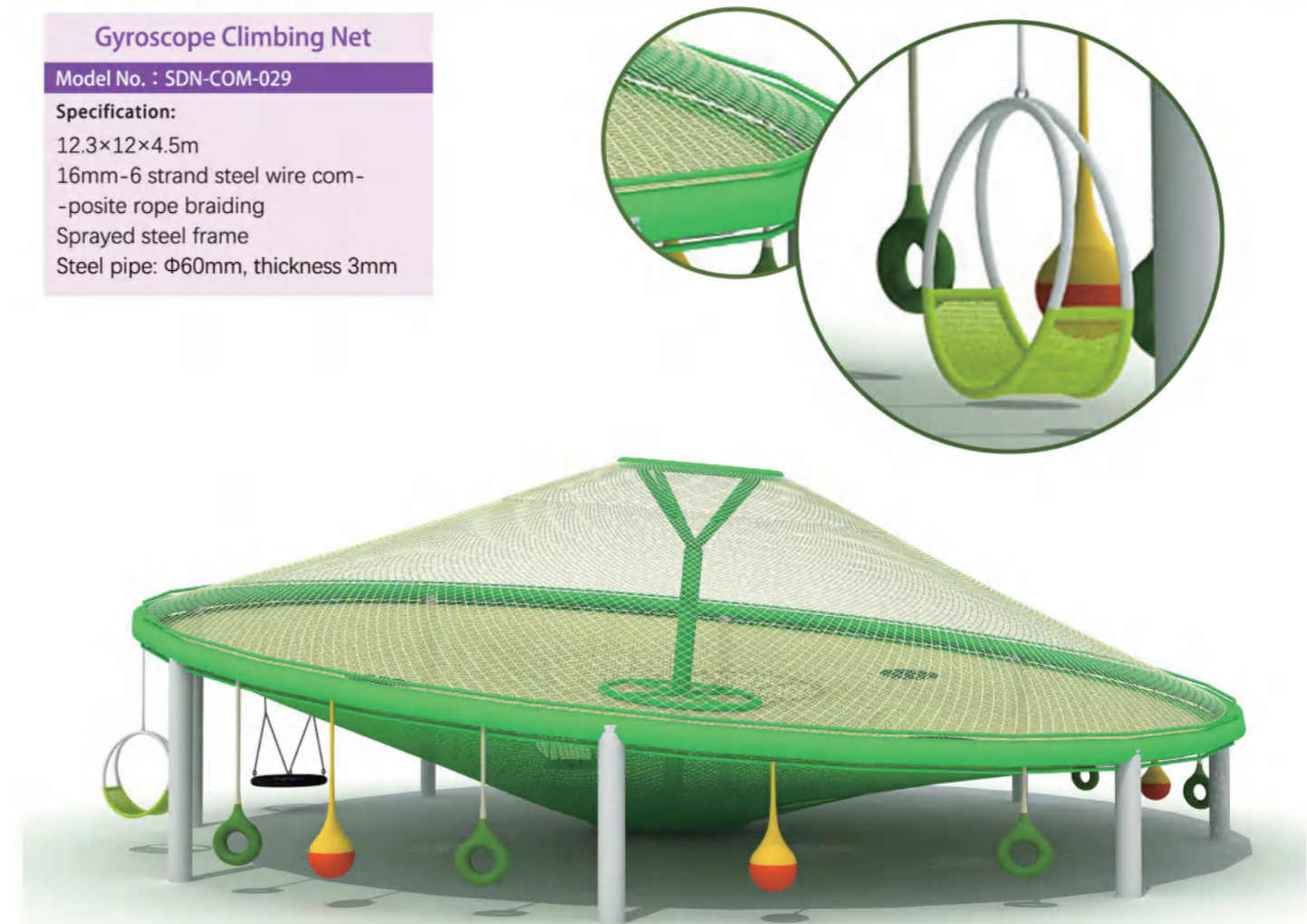


### Gyroscope Climbing Net

Model No. : SDN-COM-029

**Specification:**

- 12.3×12×4.5m
- 16mm-6 strand steel wire composite rope braiding
- Sprayed steel frame
- Steel pipe:  $\Phi 60\text{mm}$ , thickness 3mm

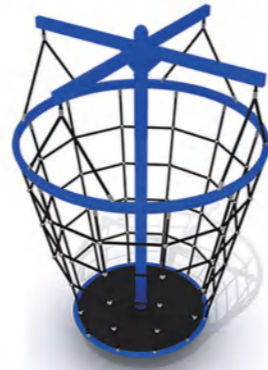


### Spin crawl

Model No. : SDN-COM-030

#### Specification:

150×150×220cm  
16mm-6-strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ89mm, 3mm thick

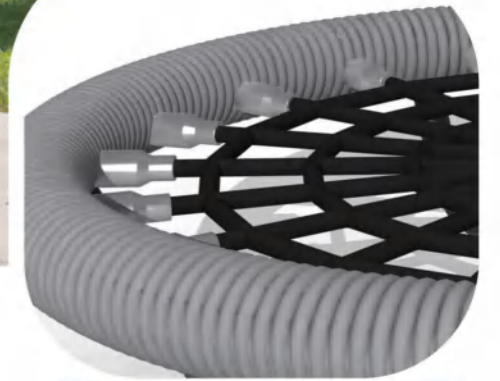


### Rotating network disk

Model No. : SDN-COM-032

#### Specification:

Φ1×0.8m  
16mm-6-strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ89mm, 3mm thick



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### Spin crawl

Model No. : SDN-COM-031

#### Specification:

Φ1.6×2.77m  
16mm-6-strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ89mm, 3mm thick

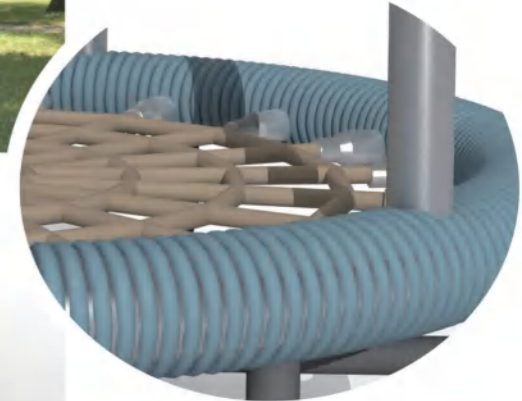


### Rotating network disk

Model No. : SDN-COM-033

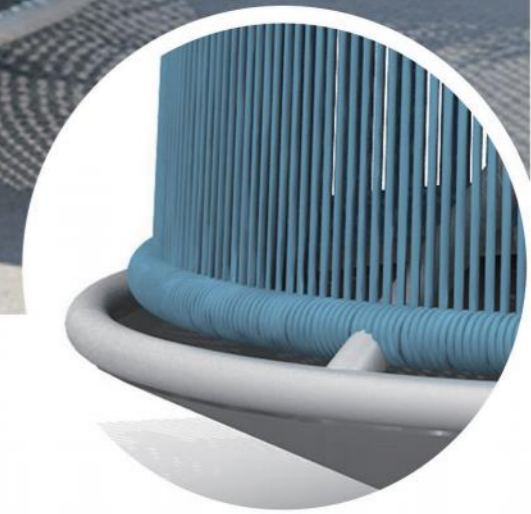
#### Specification:

Φ1×1.15m  
16mm-6-strand steel wire composite rope weaving  
Powder-coated steel frame  
Steel pipe: Φ89mm, 3mm thick

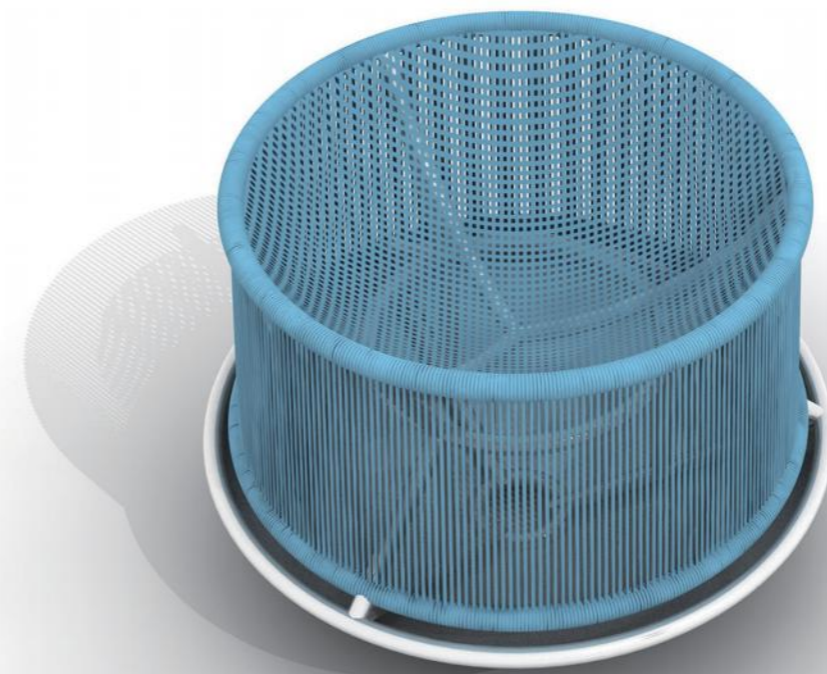




**Rotating network disk**  
**Model No. : SDN-COM-034**  
**Specification:**  
 Φ1×1.25m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



**Rotating network disk**  
**Model No. : SDN-COM-035**  
**Specification:**  
 Φ1×0.7m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



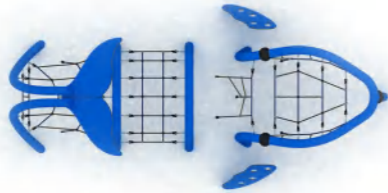
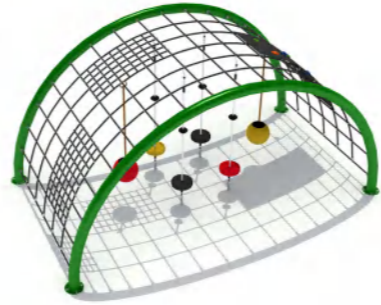
**Rotating network disk**  
**Model No. : SDN-COM-036**  
**Specification:**  
 Φ0.82×0.59m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ32mm, 3mm thick



**Frame-based Rope Structure**

Model No. : SDN-COM-037

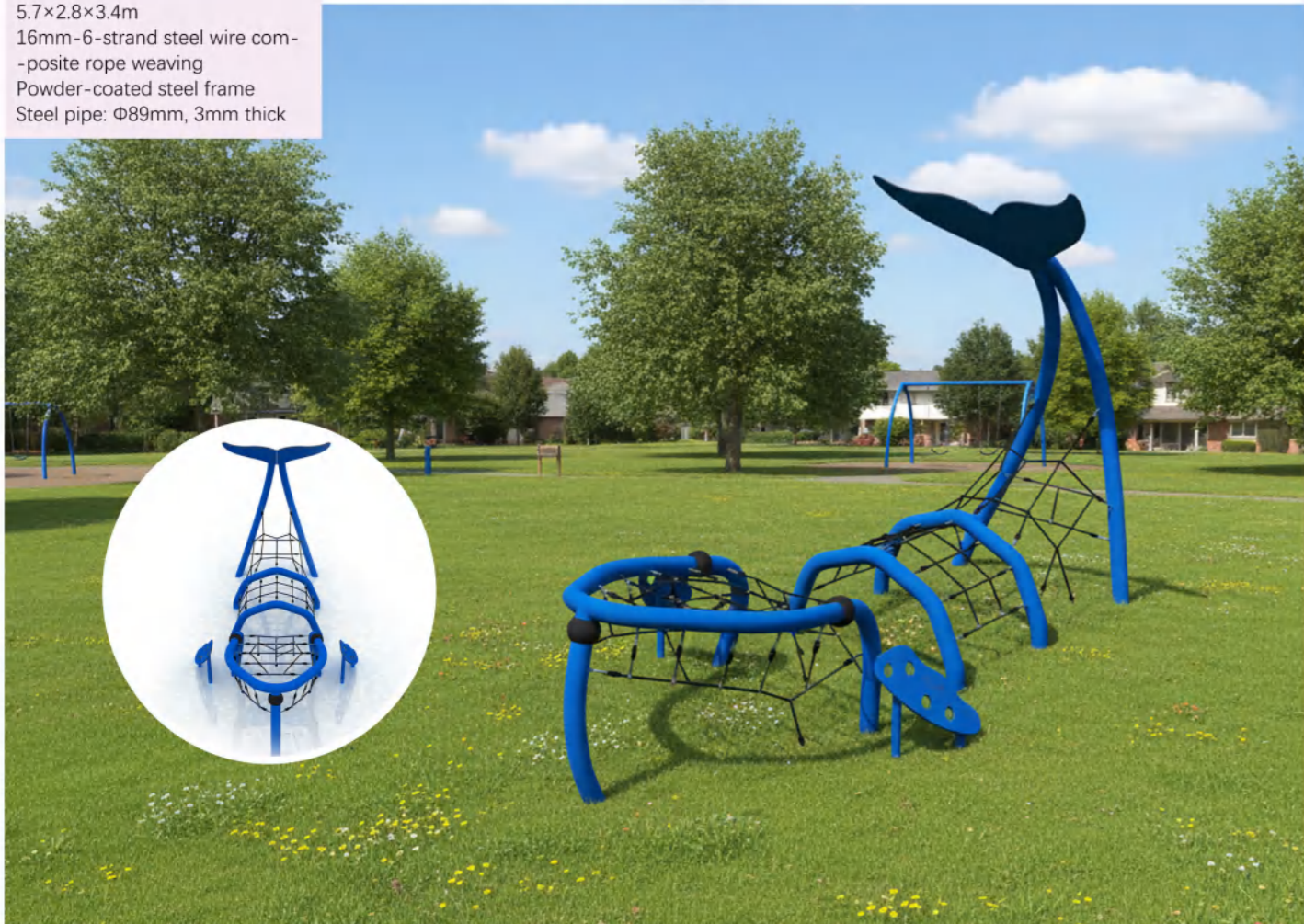
**Specification:**  
 4x2x2m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



**Frame-based Rope Structure**

Model No. : SDN-COM-038

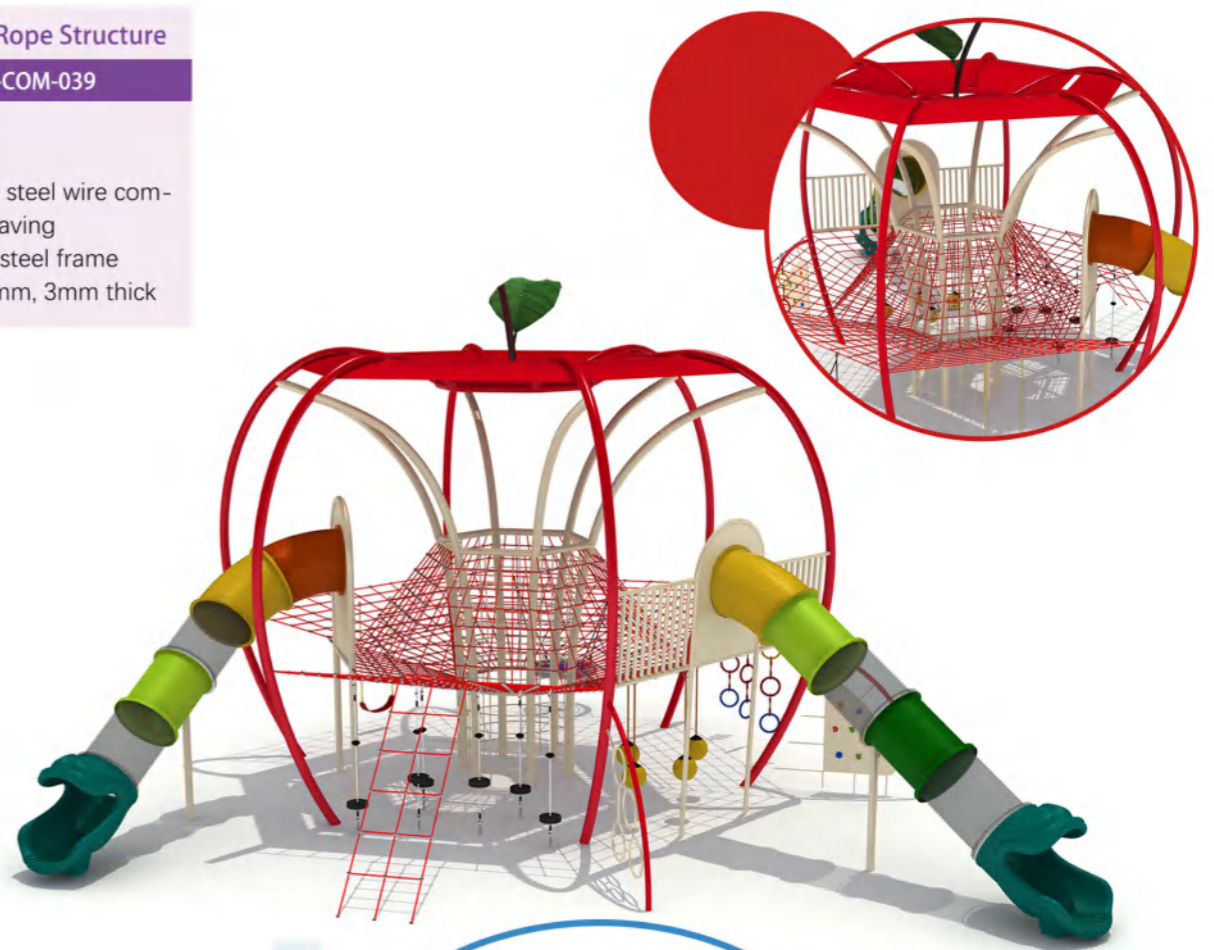
**Specification:**  
 5.7x2.8x3.4m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



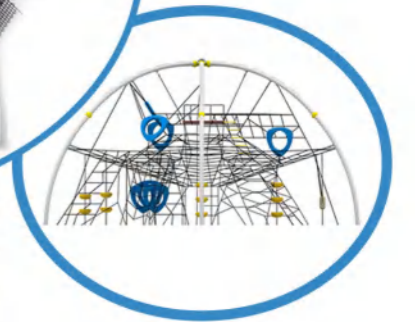
**Frame-based Rope Structure**

Model No. : SDN-COM-039

**Specification:**  
 11.5x9.5x6.5m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



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**Frame-based Rope Structure**

Model No. : SDN-COM-040

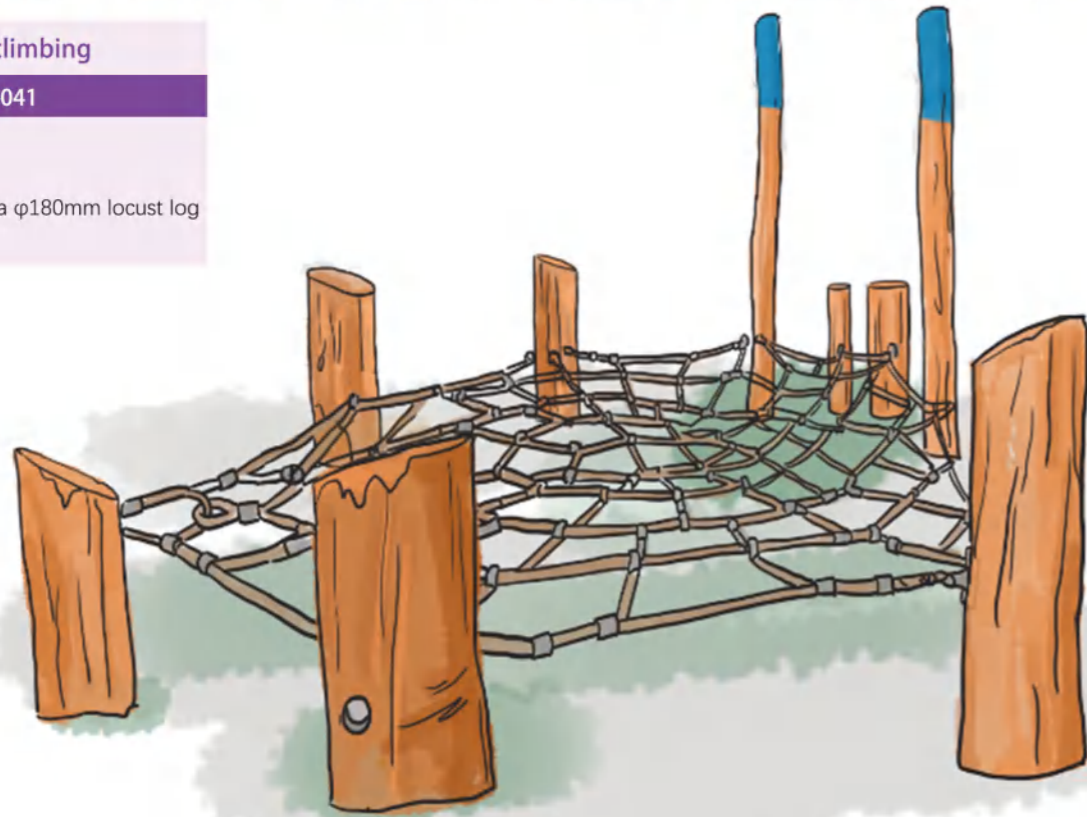
**Specification:**  
 11.3x9.8x5.2m  
 16mm-6-strand steel wire composite rope weaving  
 Powder-coated steel frame  
 Steel pipe: Φ89mm, 3mm thick



**Spider web climbing**

Model No. : SDN-COM-041

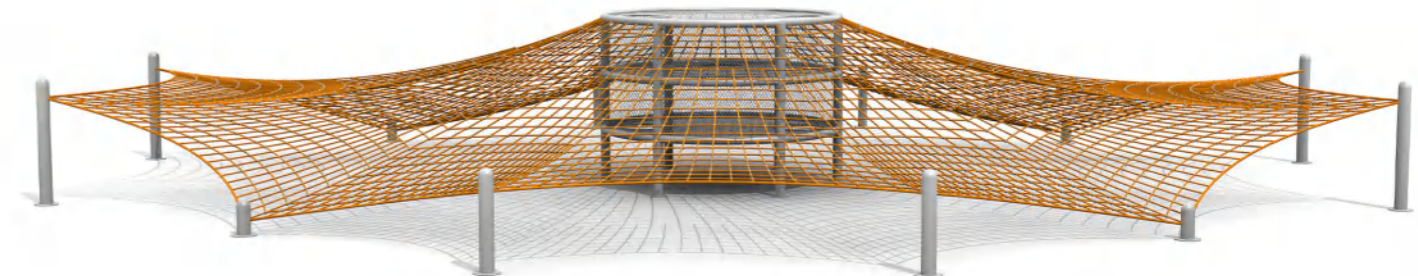
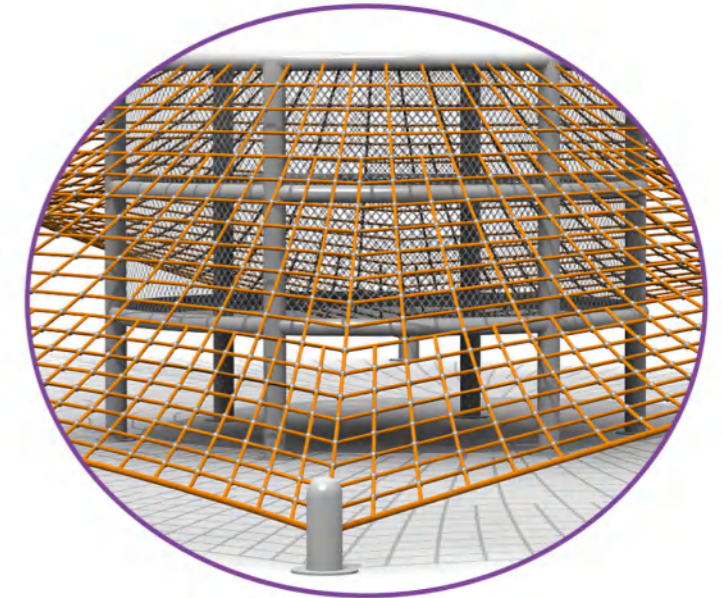
**Specification:**  
 3.3×2.9×0.6m  
 Main support column is a φ180mm locust log  
 Playground rope



**Frame-based Rope Structure**

Model No. : SDN-COM-042

**Specification:**  
 15×12×2m  
 Polyester rope braided, powder-  
 -coated steel frame  
 Steel pipe: Φ140mm, 3mm thick  
 Mesh size: 5×5cm  
 Rope diameter: 6mm

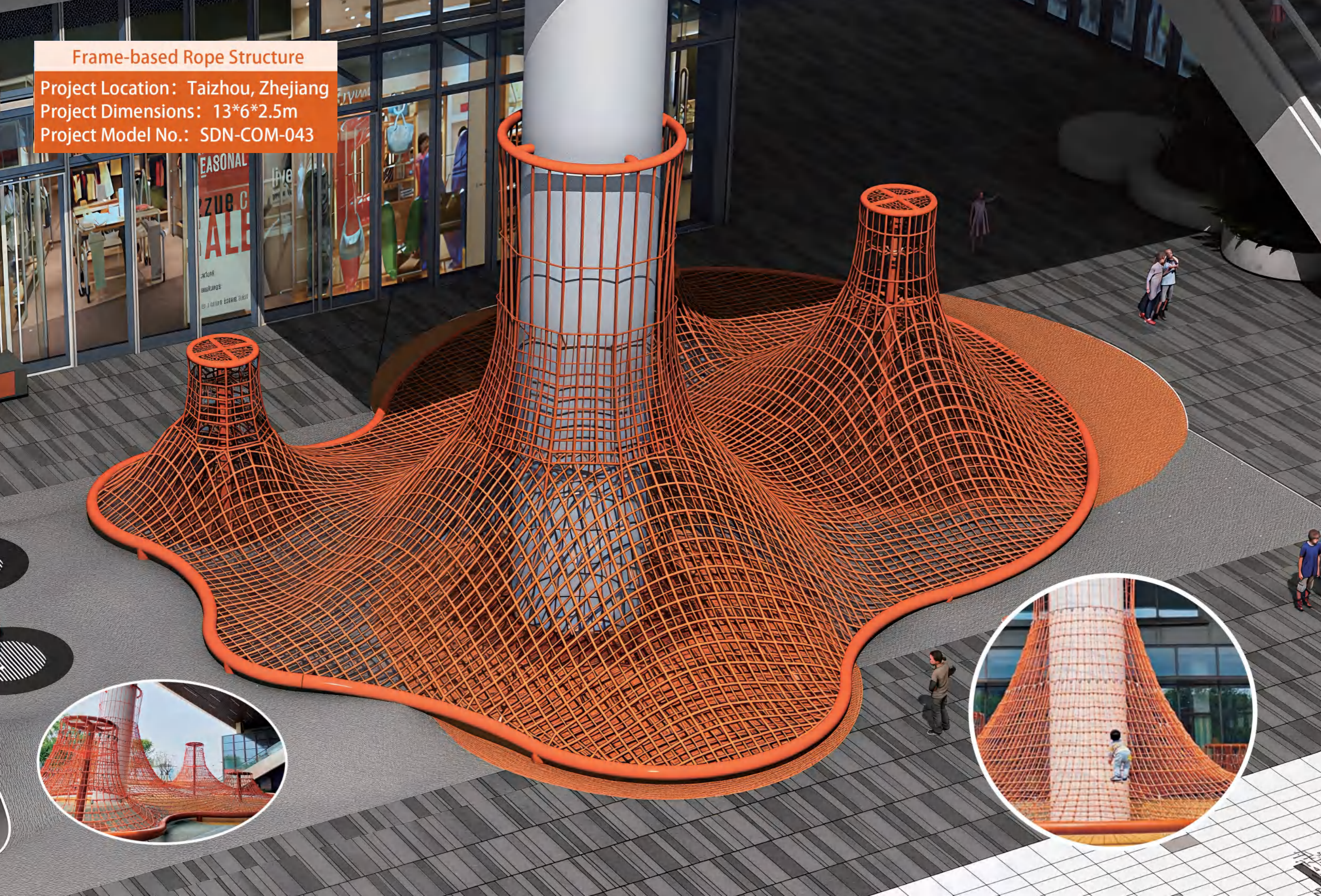


## Frame-based Rope Structure

Project Location: Taizhou, Zhejiang

Project Dimensions: 13\*6\*2.5m

Project Model No.: SDN-COM-043

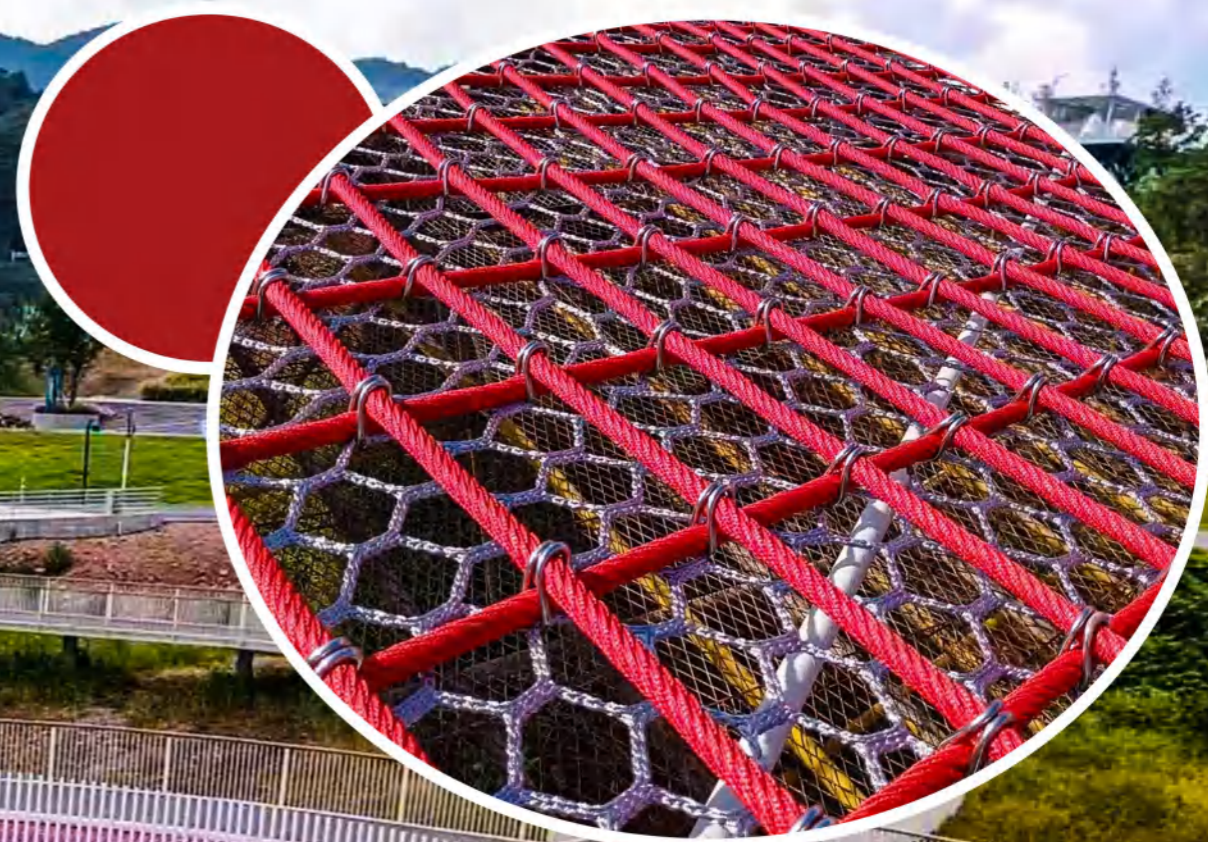


## Frame-based Rope Structure

Project Location : Xianxia Lake, Lishui, Zhejiang

Project Dimensions : 560 m<sup>2</sup>

Project Model No. : SDN-COM-044



# SIDANA



- Indoor children's playground special drilling crawling net

While swinging and sliding remain timeless staples, rope-net climbing has emerged as a global trend in modern playground design. Our vibrant collection—ranging from Rainbow climbing net and Rainbow Trees to modular Honeycomb Tunnels—invites children to satisfy their natural curiosity. By weaving and crawling through these intricate textures, children can embark on solo discoveries or challenge their peers to friendly climbing competitions in a safe, high-strength environment.



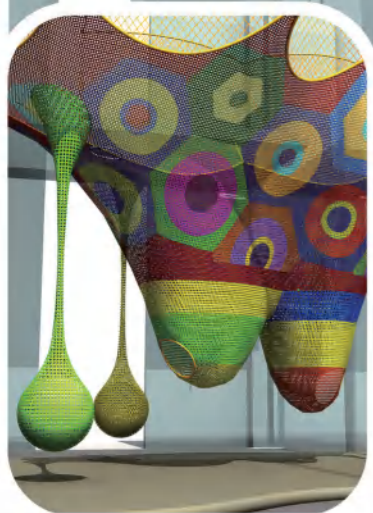
• Rainbow climbing net series



**Children's Rainbow Network**  
Model No.: SDN-RAI-001

Specification:  
6x6x8mm  
6mm high-strength polyester rope weaving  
Includes inflatable ball swing and safety net  
Steel pipe:  $\Phi$ 89mm Thickness: 3mm

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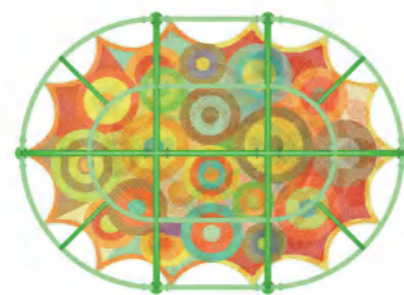
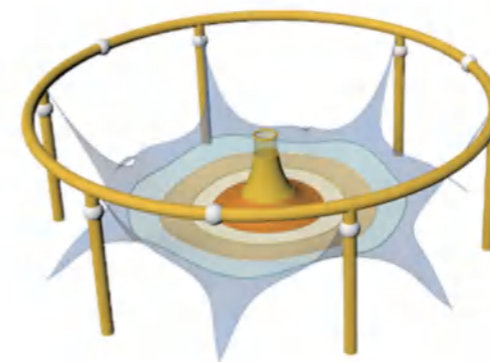
**Children's Rainbow Net**  
Model No.: SDN-RAI-002

**Specification:**  
6×6×8m 2-layer main netting  
6mm high-strength polyester rope  
Includes inflatable swing and safety netting



**Children's Rainbow Net**  
Model No.: SDN-RAI-004

**Specification:**  
6×6×2m  
6mm high-strength polyester rope braid  
Steel pipe: Φ140mm, thickness: 3mm



**Children's Rainbow Net**  
Model No.: SDN-RAI-003

**Specification:**  
7×5×5m 2-layer main net  
Woven with 6mm high-strength-  
-polyester rope  
Includes inflatable ball swing, tire-  
-sofa, and protective net  
Steel pipe: Φ114mm, thickness: 3mm



**Children's Rainbow Net**  
Model No.: SDN-RAI-005

**Specification:**  
9.14×6.2×2.76m  
Woven with 6mm high-strength-  
-th polyester rope  
Includes inflatable ball swing a-  
-nd tire sofa  
Steel pipe: Φ89mm, thickness: 3mm



**Children's Rainbow Net**  
**Model No.: SDN-RAI-006**  
**Specification:**  
 5.1×4.1×3m  
 Woven with 6mm high-strength polyester rope  
 Includes inflatable ball swing  
 Steel pipe: Φ89mm, thickness: 3mm

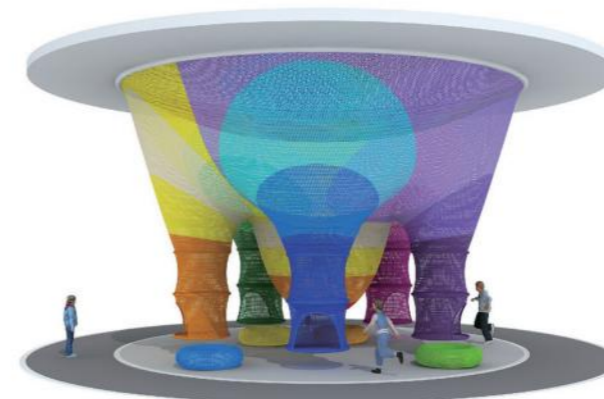


**Children's Rainbow Net**  
**Model No.: SDN-RAI-008**  
**Specification:**  
 5×5×6m  
 Woven with 6mm high-strength polyester rope  
 Includes inflatable ball swing  
 Steel pipe: Φ89mm, thickness: 3mm

**Children's Rainbow Net**  
**Model No.: SDN-RAI-007**  
**Specification:**  
 3.4×2.9×2.83m  
 Woven with 6mm high-strength polyester rope  
 Includes inflatable ball swing  
 Steel pipe: Φ89mm, thickness: 3mm

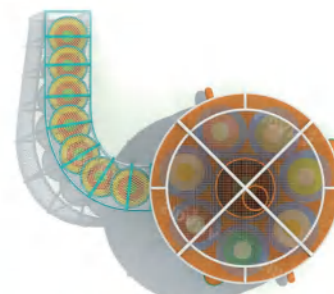


**Children's Rainbow Net**  
**Model No.: SDN-RAI-009**  
**Specification:**  
 6×6×3.9m  
 6mm high-strength polyester rope woven  
 including tire sofa



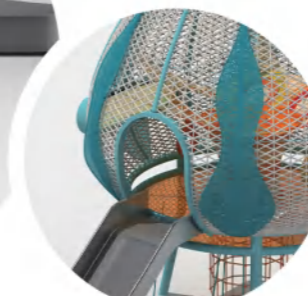
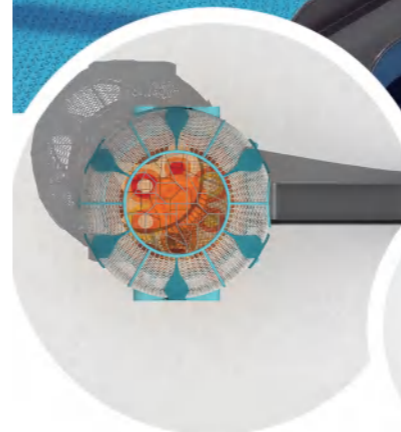


**Children's Rainbow Net**  
**Model No.:** SDN-RAI-010  
**Specification:**  
 4.12×2.8×1.2m  
 6mm high-strength polyester rop-  
 -e braided  
 Includes inflatable tire and hangin-  
 -g ball swing  
 Steel pipe: Φ60mm, thickness: 2.5mm



**Children's Rainbow Net**  
**Model No.:** SDN-RAI-011  
**Specification:**  
 5.2×4.8×3.1m  
 6mm high-strength polyester rop-  
 -e braided  
 Includes inflatable tire and hangin-  
 -g ball swing  
 Steel pipe: Φ89mm, thickness: 3mm

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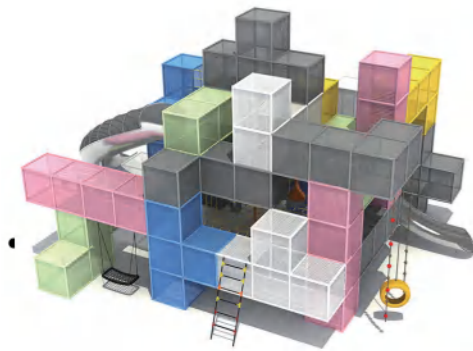
**Children's Rainbow Net**  
**Model No.:** SDN-RAI-012  
**Specification:**  
 8.6×4.2×5m  
 6mm high-strength polyester rop-  
 -e braided  
 Includes inflatable tire and hangin-  
 -g ball swing  
 Steel pipe: Φ89mm, thickness: 3mm



**Children's Rainbow Net**  
**Model No.: SDN-RAI-013**  
**Specification:**  
 12.4×11.4×3.3m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing  
 Steel pipe: Φ89mm, thickness: 3mm

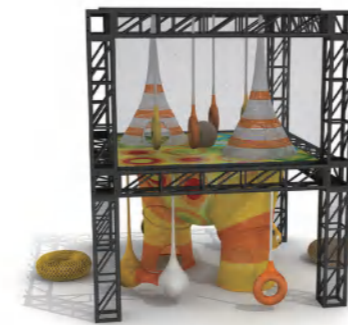


**Children's Rainbow Net**  
**Model No.: SDN-RAI-014**  
**Specification:**  
 11×8×5.6m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing

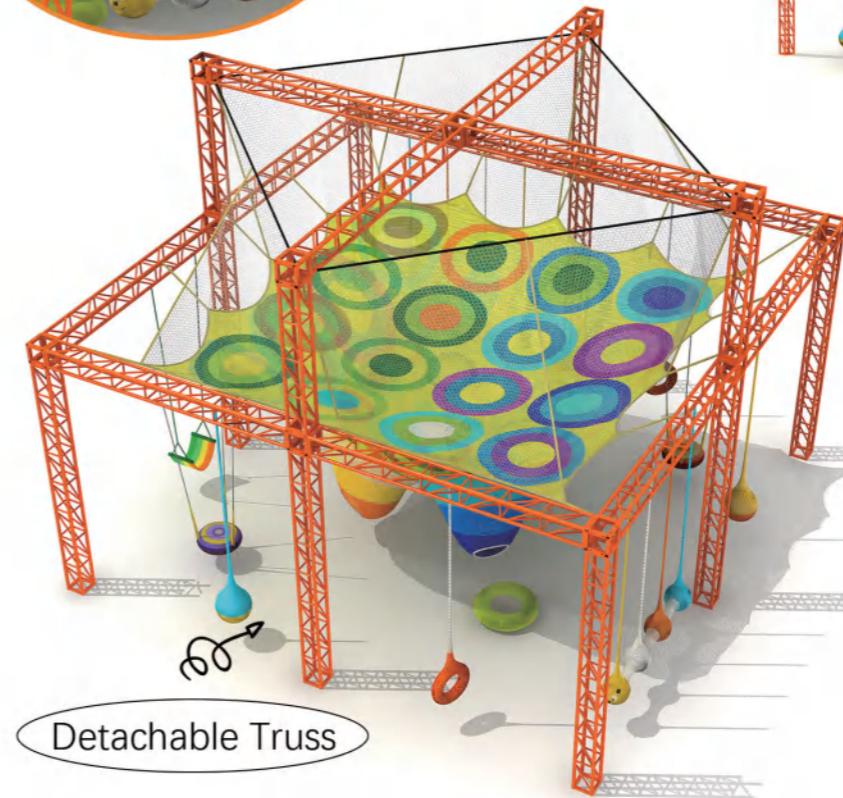
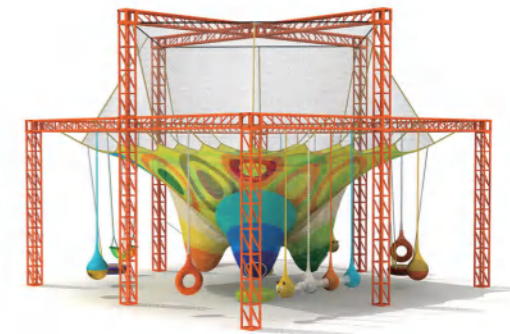
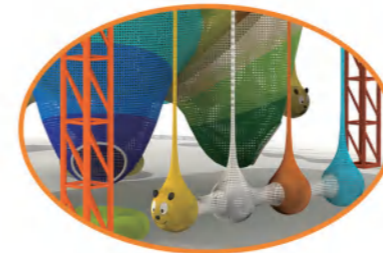


**Rainow Net Frame Series**

**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-015**  
**Specification:**  
 3×3×3.5m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing  
 Steel pipe: Φ48mm truss

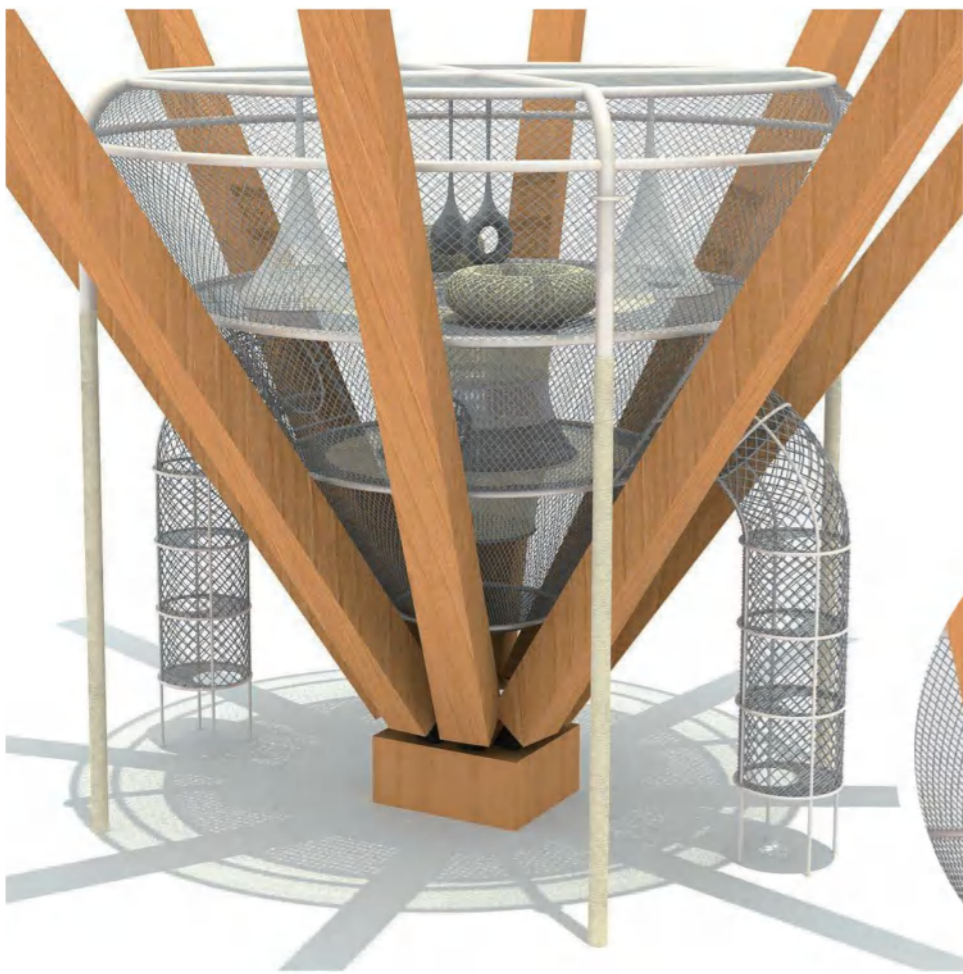


Detachable Truss



Detachable Truss

**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-016**  
**Specification:**  
 8.2×8.2×6.5m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing  
 Steel pipe: Φ48mm truss



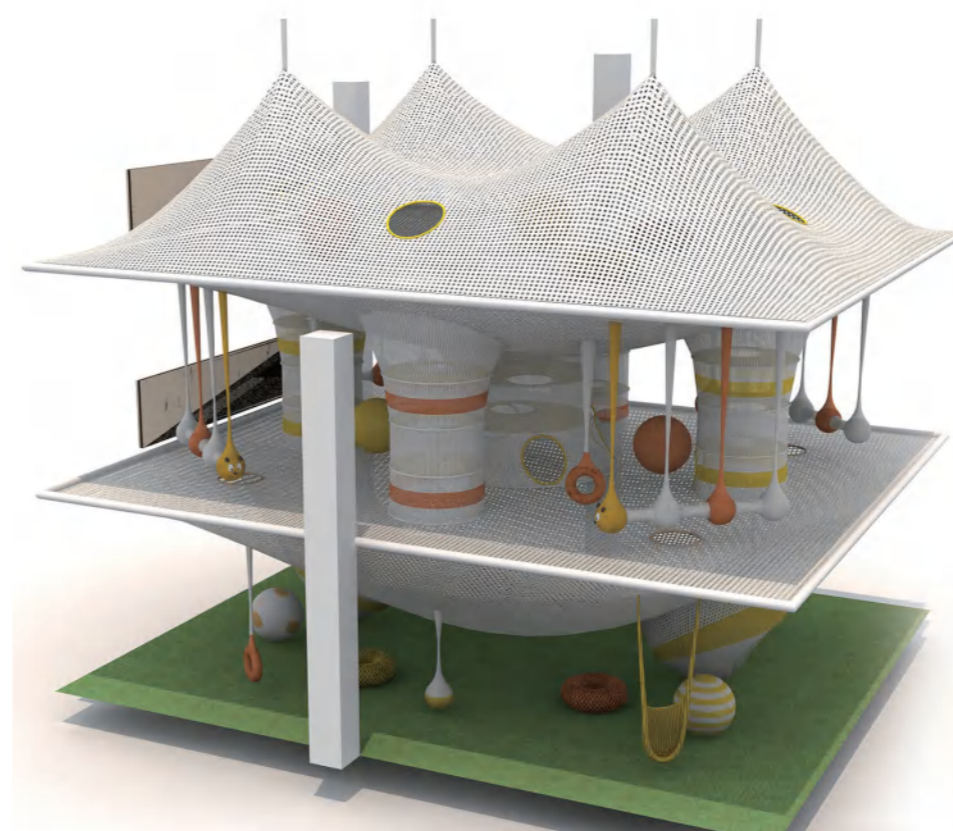
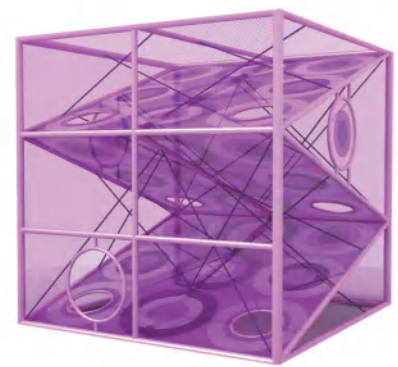
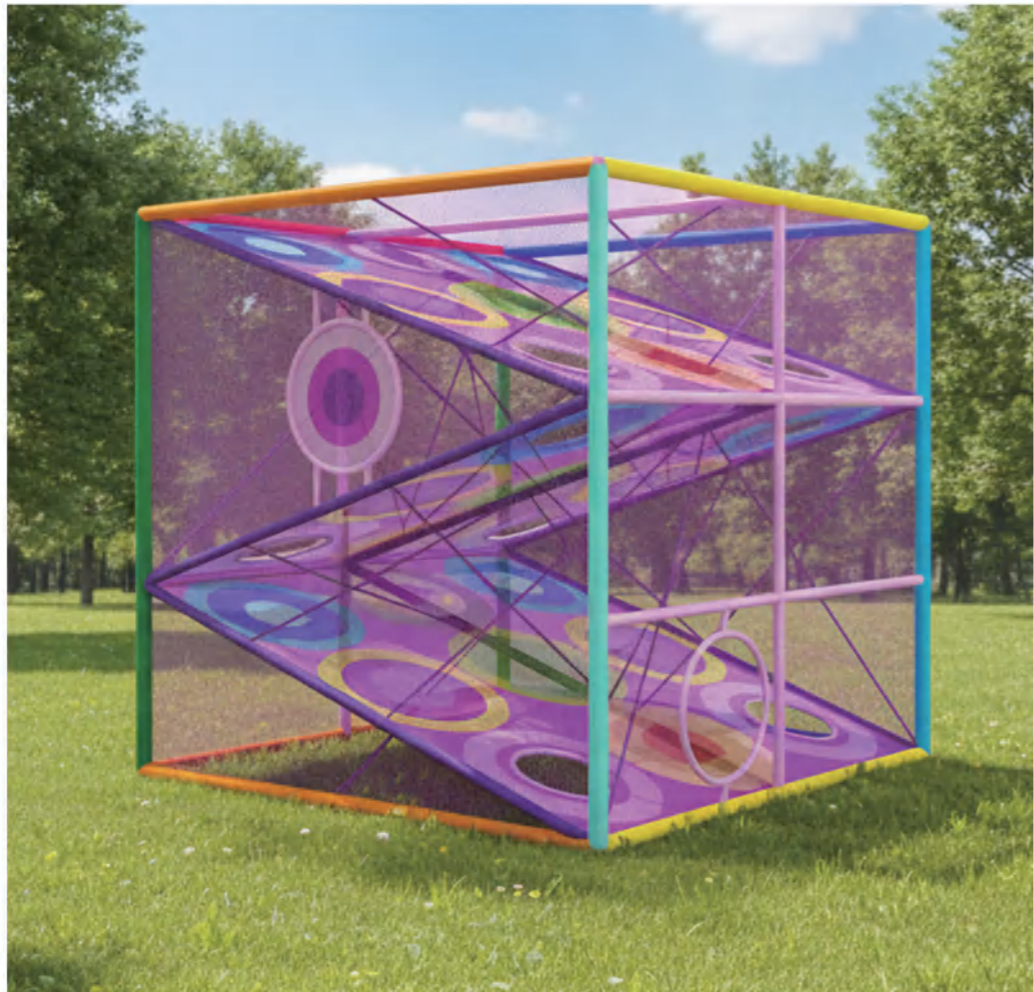
**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-017**  
**Specification:**  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing  
 Steel pipe:  $\Phi$ 114mm, thickness: 3mm



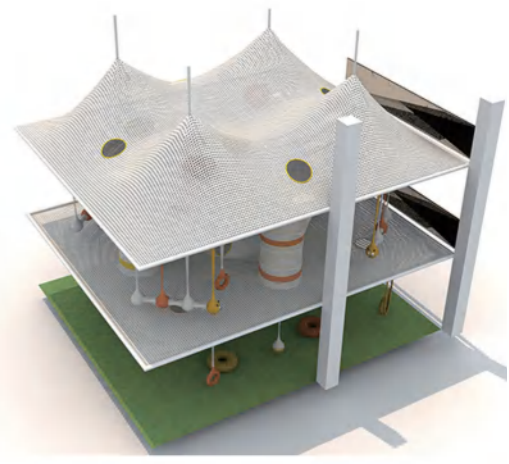
**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-019**  
**Specification:**  
 15x9.8x6m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing  
 Steel pipe:  $\Phi$ 114mm, thickness: 3mm



**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-018**  
**Specification:**  
 3x3x3m  
 6mm high-strength polyester rope braided  
 Contains protective net  
 Steel pipe:  $\Phi$ 89mm, thickness: 3mm



**Children's Rainbow Net Frame**  
**Model No.: SDN-RAI-020**  
**Specification:**  
 10x8.6x9.5m  
 6mm high-strength polyester rope braided  
 Includes inflatable tire and hanging ball swing

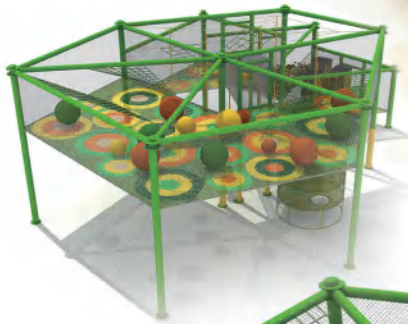
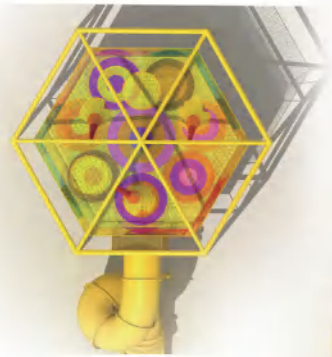
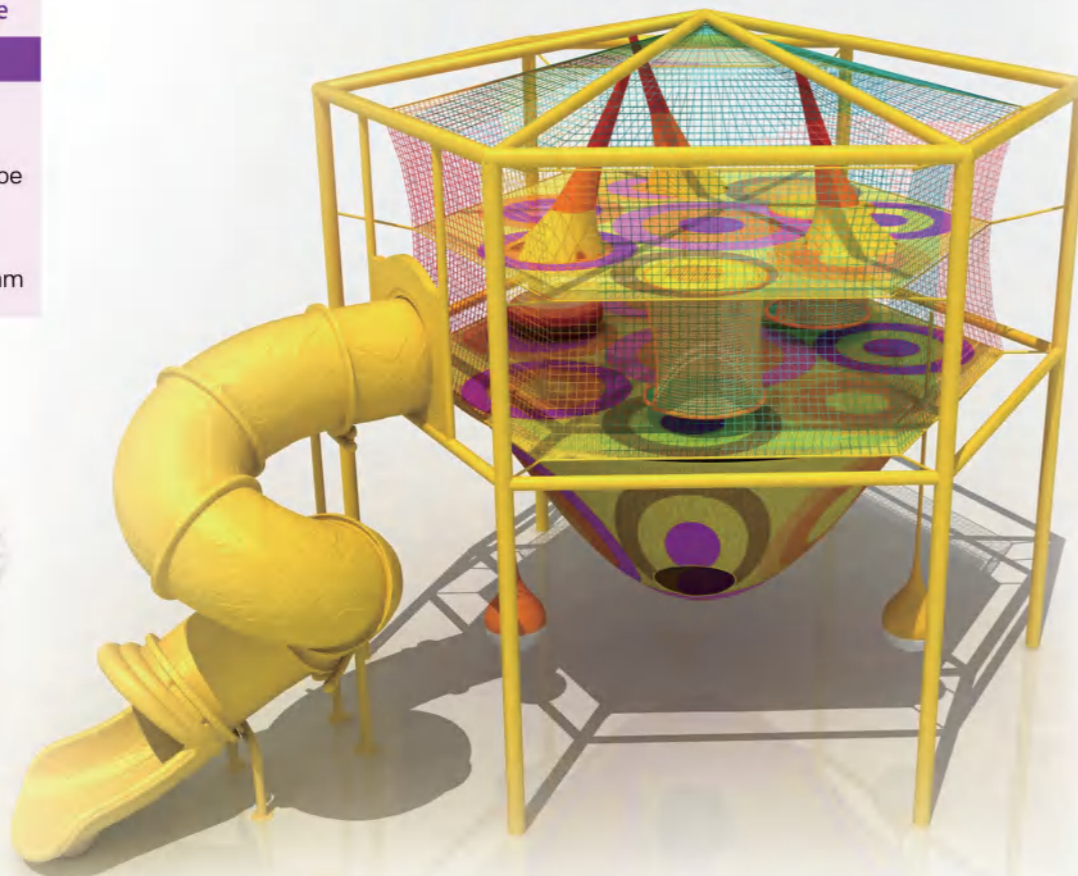


Children's Rainbow Net Frame

Model No.: SDN-RAI-021

Specification:

6.45×5.4×5m  
6mm high-strength polyester rope braided  
Includes hanging ball swing  
Steel pipe: Φ89mm, thickness: 3mm



Children's Rainbow Net Frame

Model No.: SDN-RAI-022

Specification:

18x11x6m  
6mm high-strength polyester rope braided  
Includes hanging ball swing  
Steel pipe: Φ114mm, thickness: 3mm



Children's Rainbow Net Frame

Model No.: SDN-RAI-023

Specification:

15.7×9.4×4.35m  
6mm high-strength polyester rope braided  
Includes hanging ball swing  
Steel pipe: Φ48mm truss



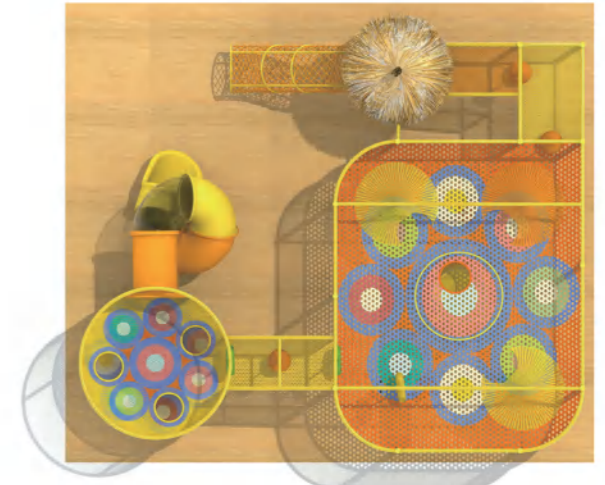
Children's Rainbow Net Frame

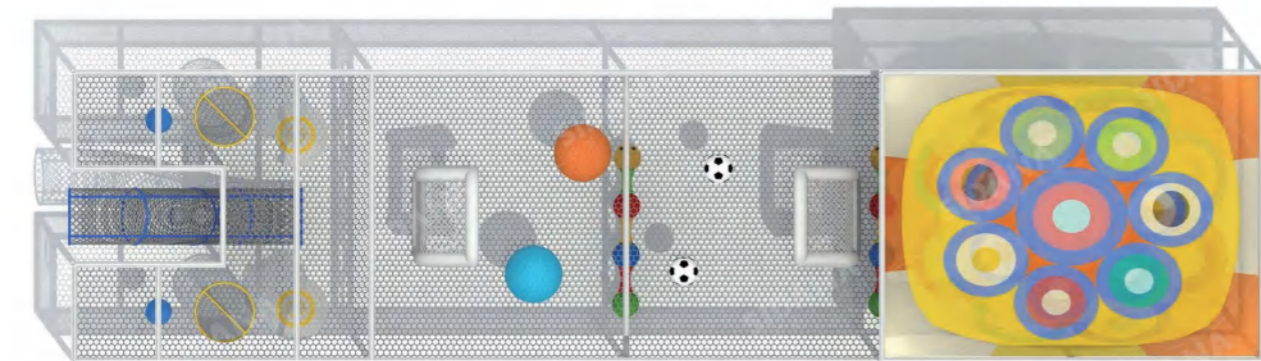
Model No.: SDN-RAI-024



FunLearn Valley Rainbow Net  
project location: Fujian, China  
Model No.: SDN-RAI-025

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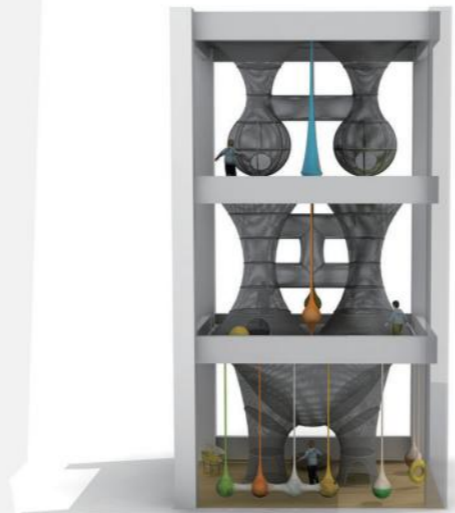
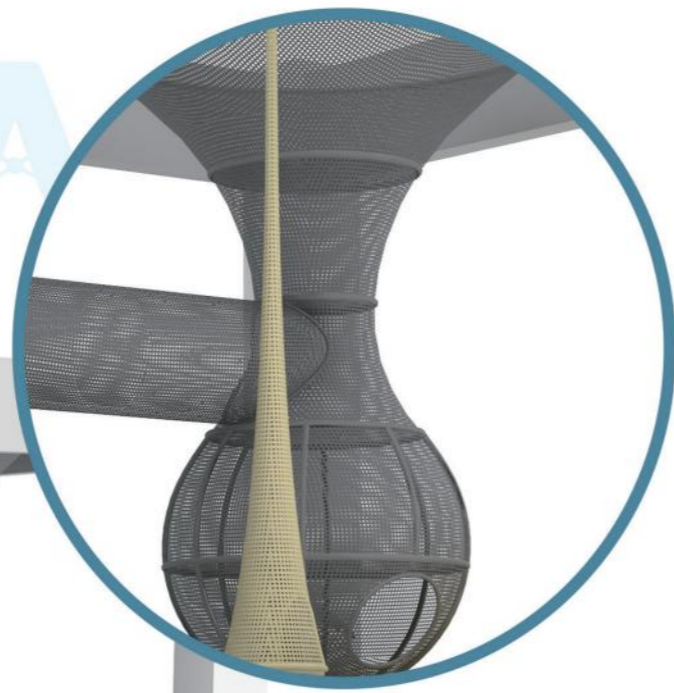




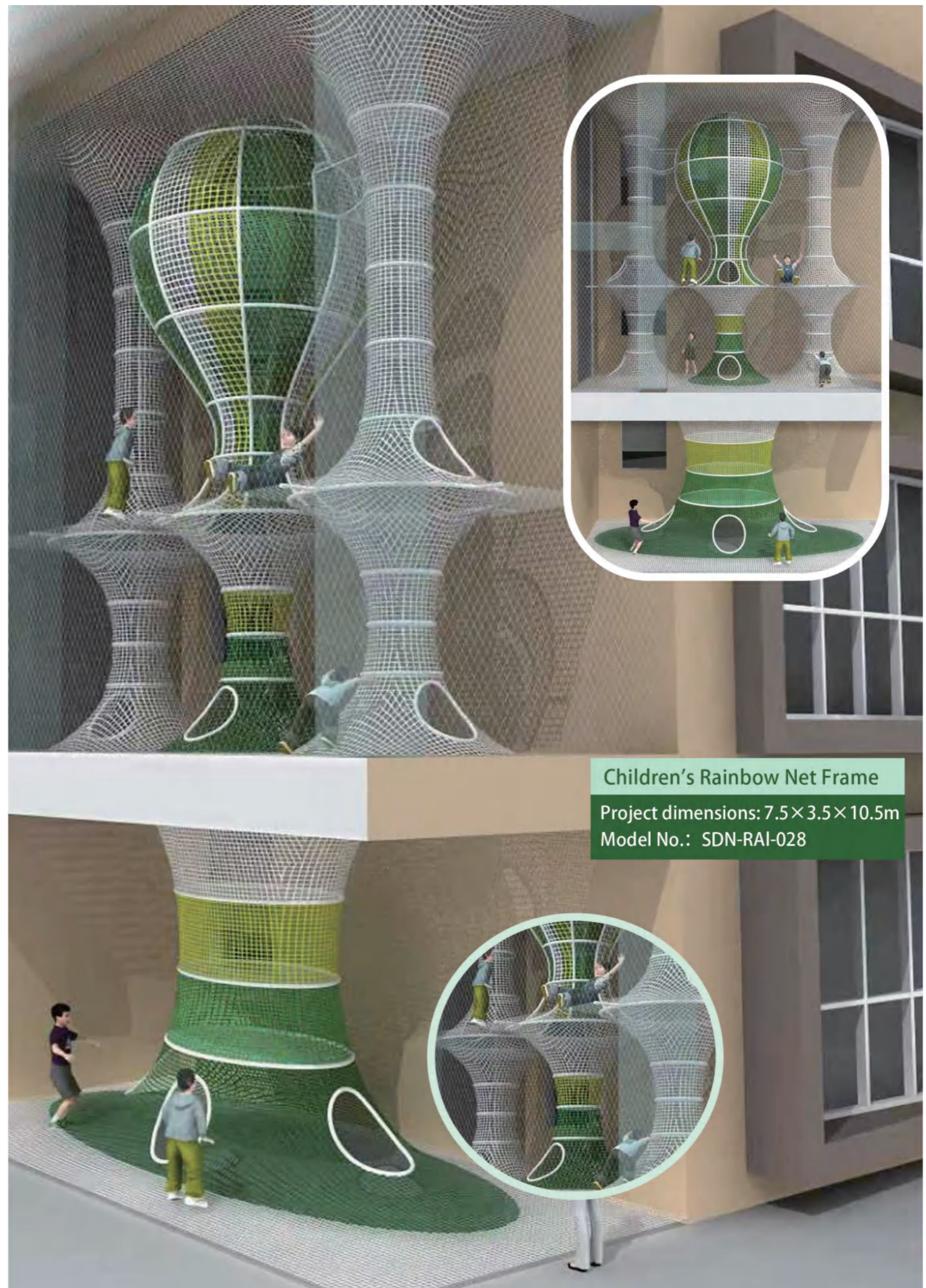
Colorful world rainbow climbing net  
Project location: Malaysia  
Project Dimensions: 16.5×4×4.2m  
Model No.: SDN-RAI-026

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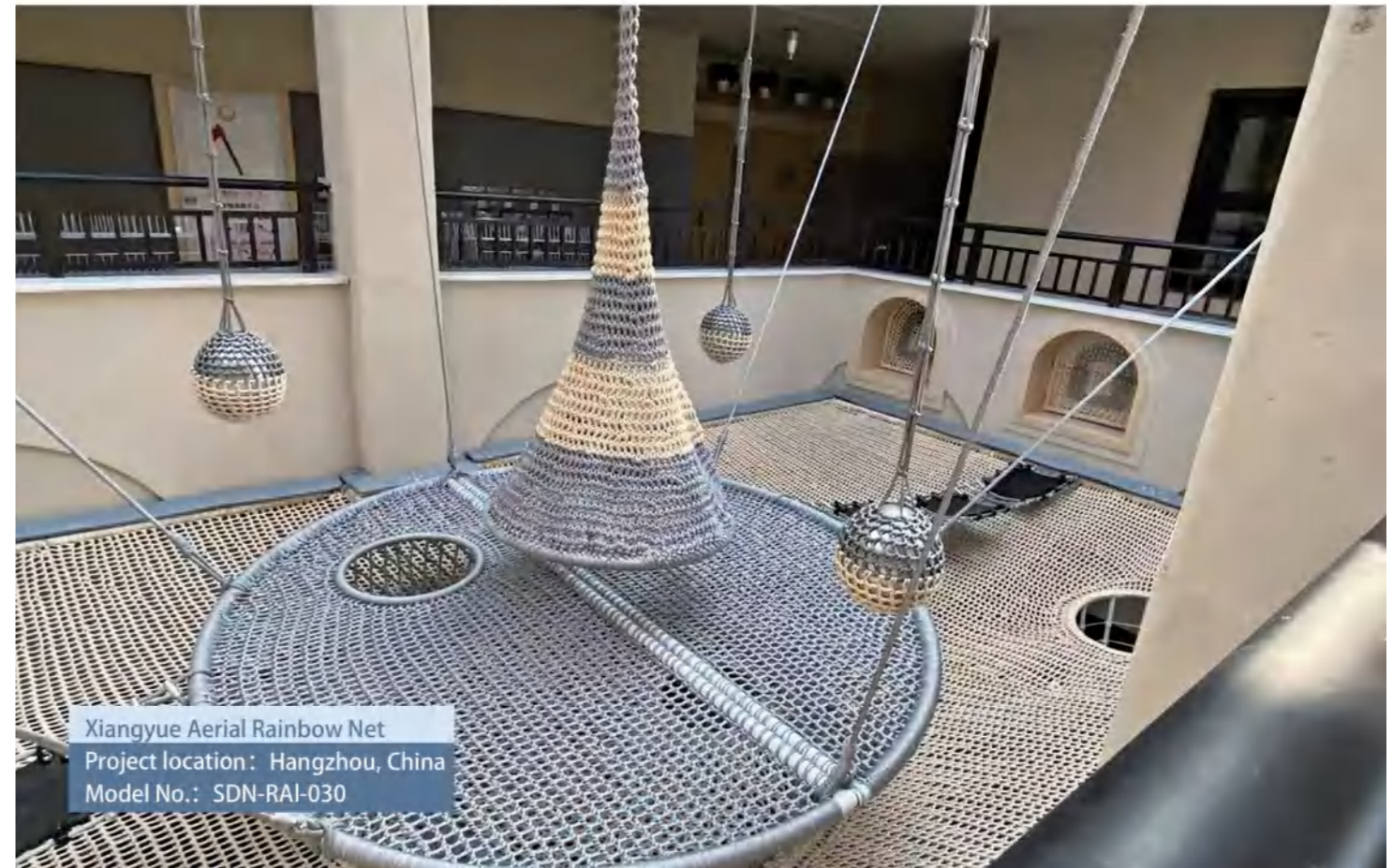
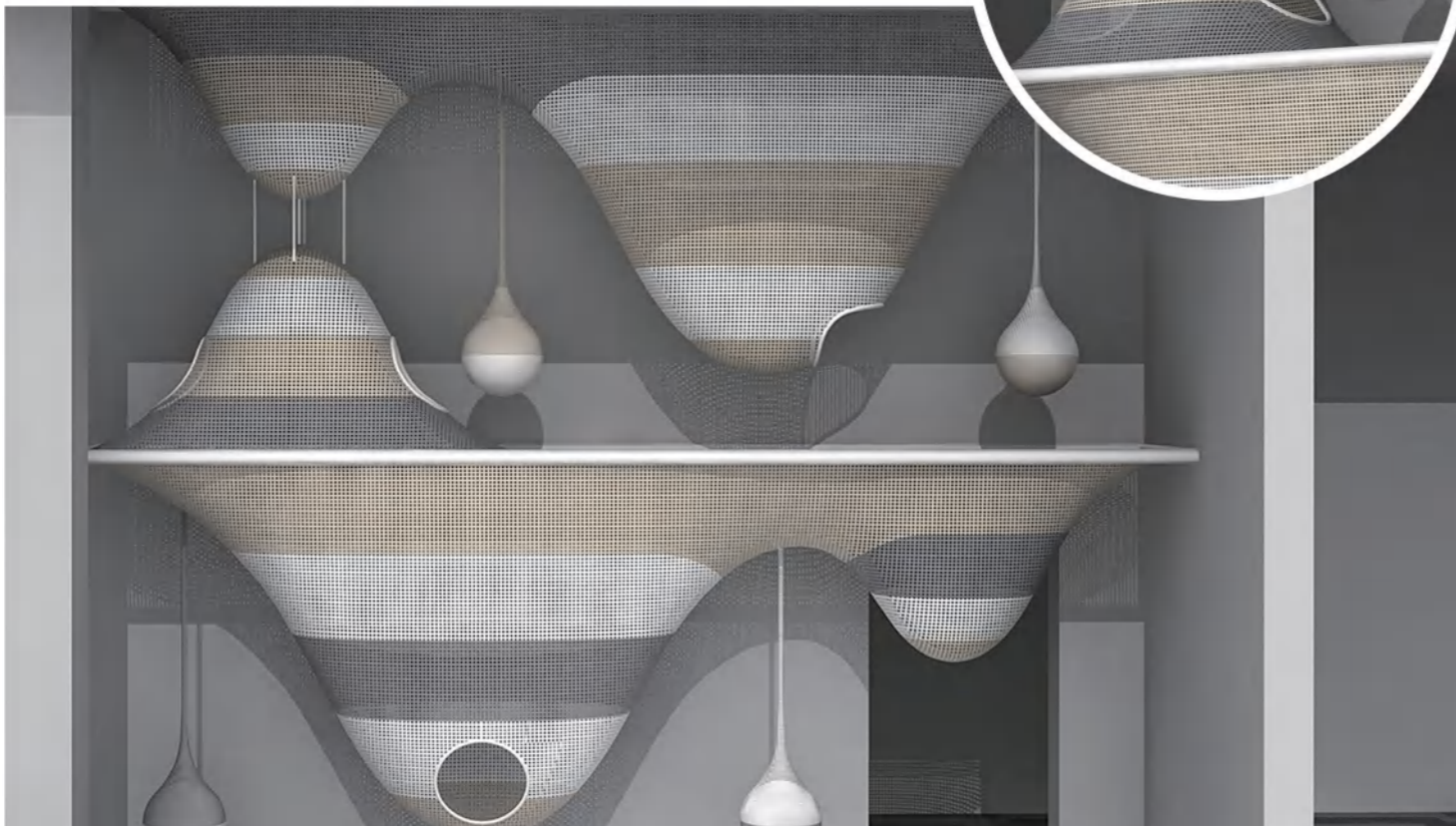
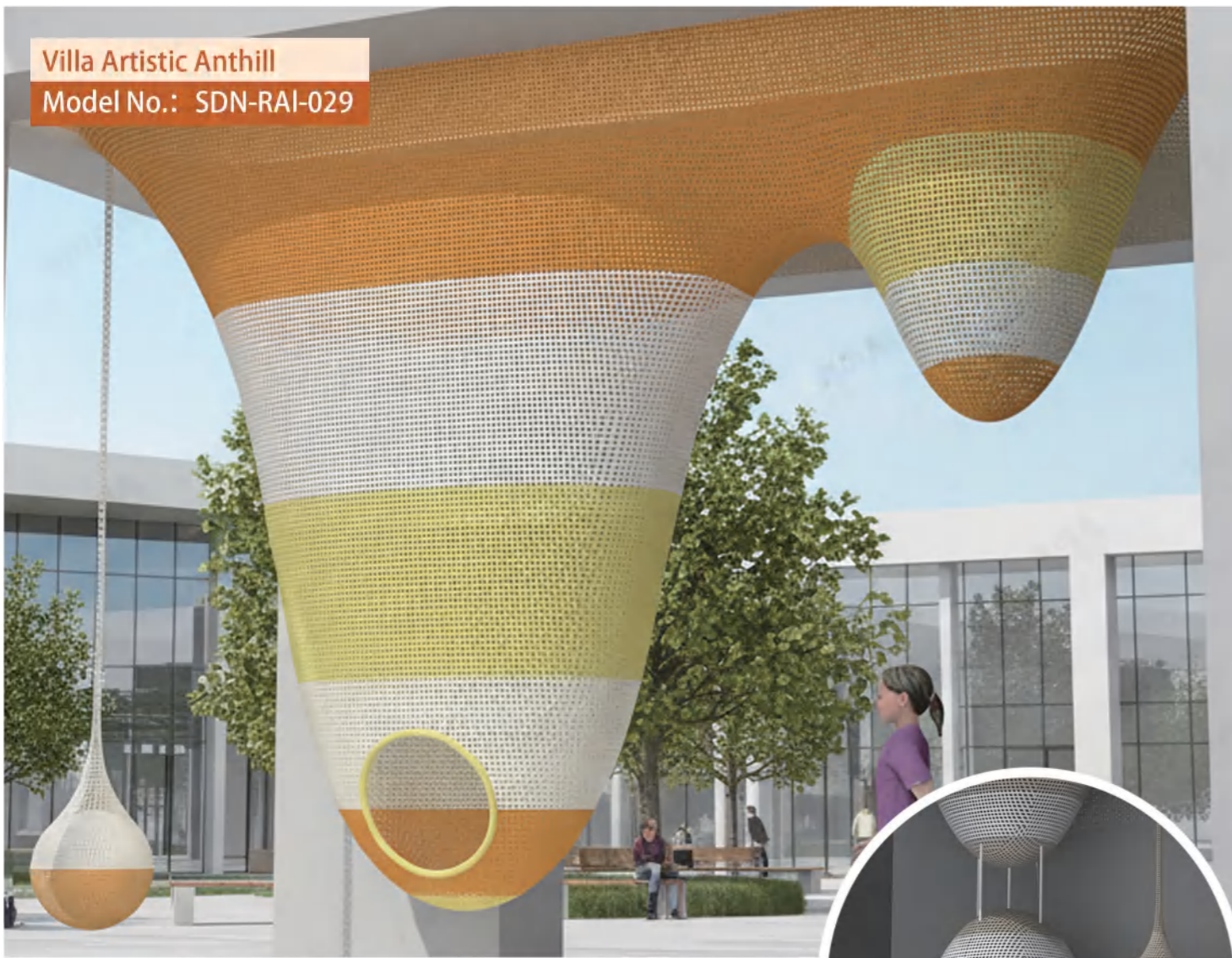


**Children's Rainbow Net Frame**  
Project dimensions: 5.5×3.9×11.4m  
Model No.: SDN-RAI-027



**Children's Rainbow Net Frame**  
Project dimensions: 7.5×3.5×10.5m  
Model No.: SDN-RAI-028

Villa Artistic Anthill  
Model No.: SDN-RAI-029



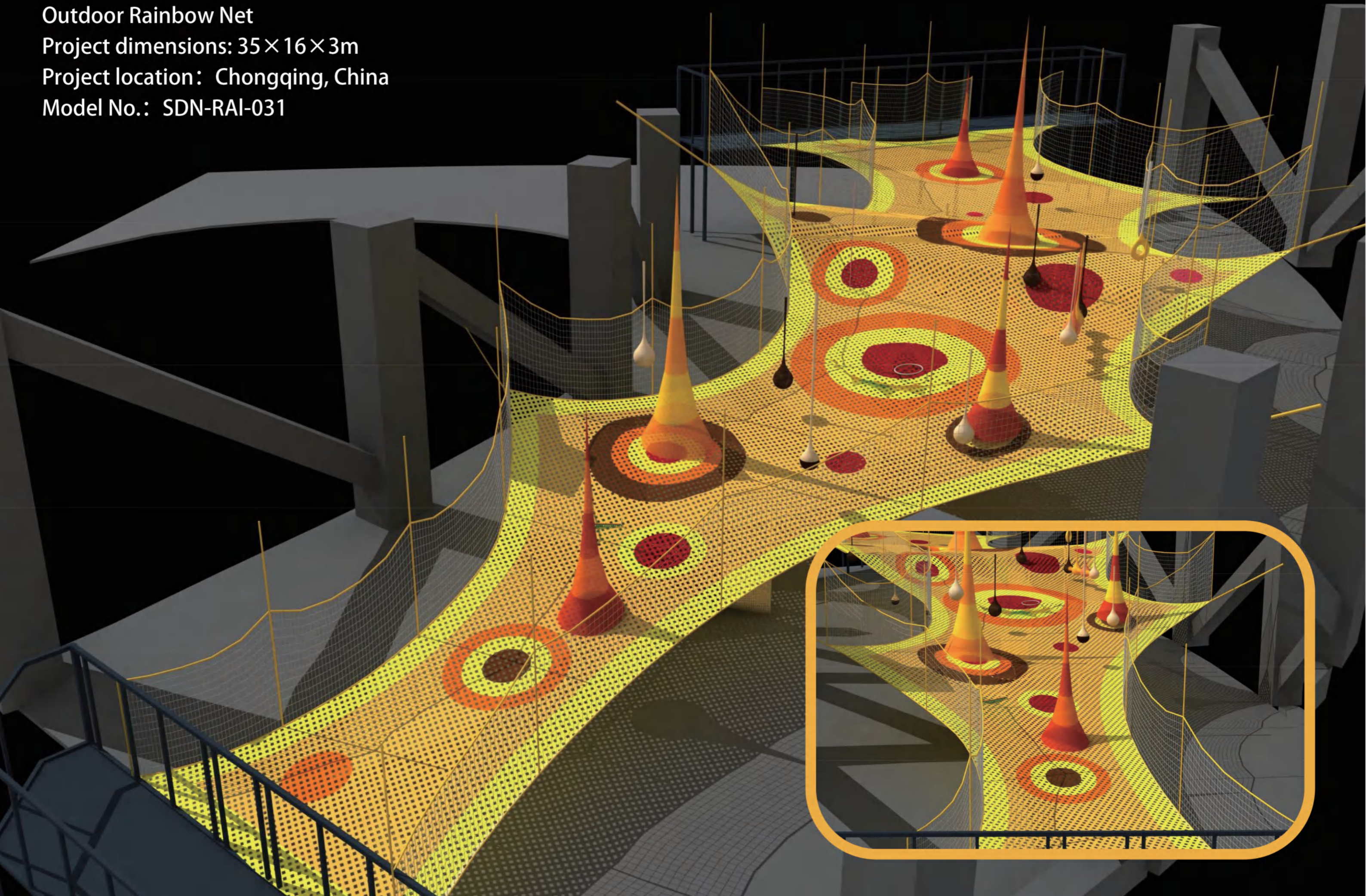
Xiangyue Aerial Rainbow Net  
Project location: Hangzhou, China  
Model No.: SDN-RAI-030

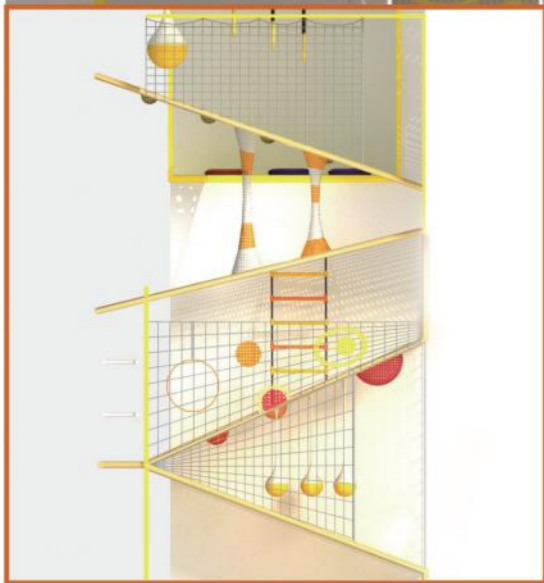
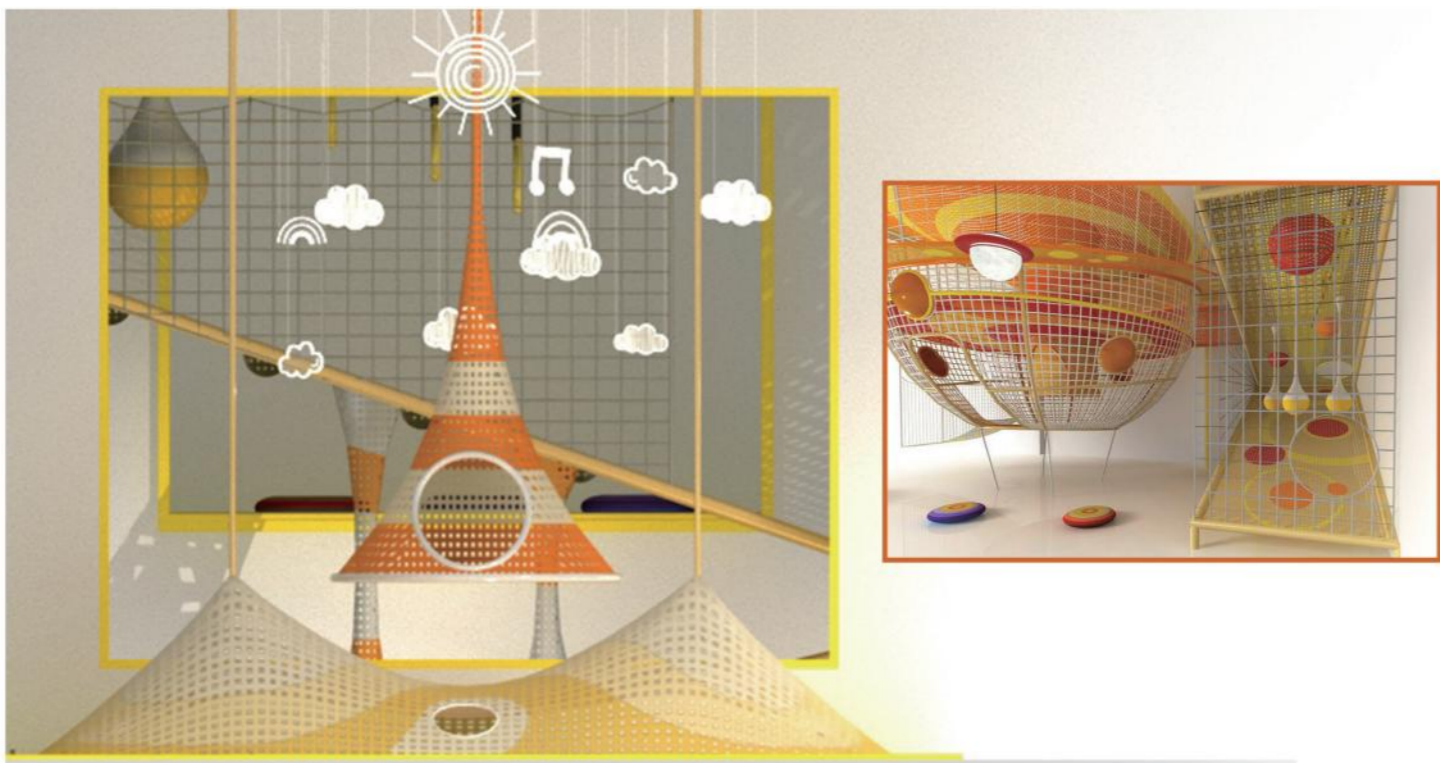
Outdoor Rainbow Net

Project dimensions: 35×16×3m

Project location: Chongqing, China

Model No.: SDN-RAI-031



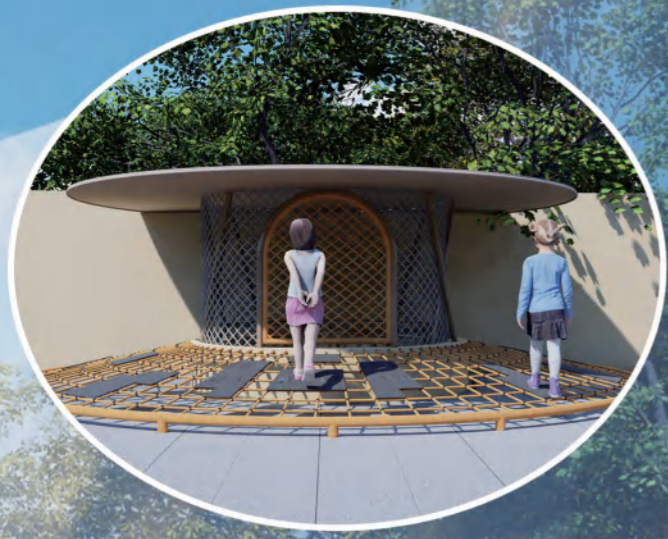


Rope Net Planet Exploration  
 Project location: Changchun Villa, China  
 Model No.: SDN-RAI-032



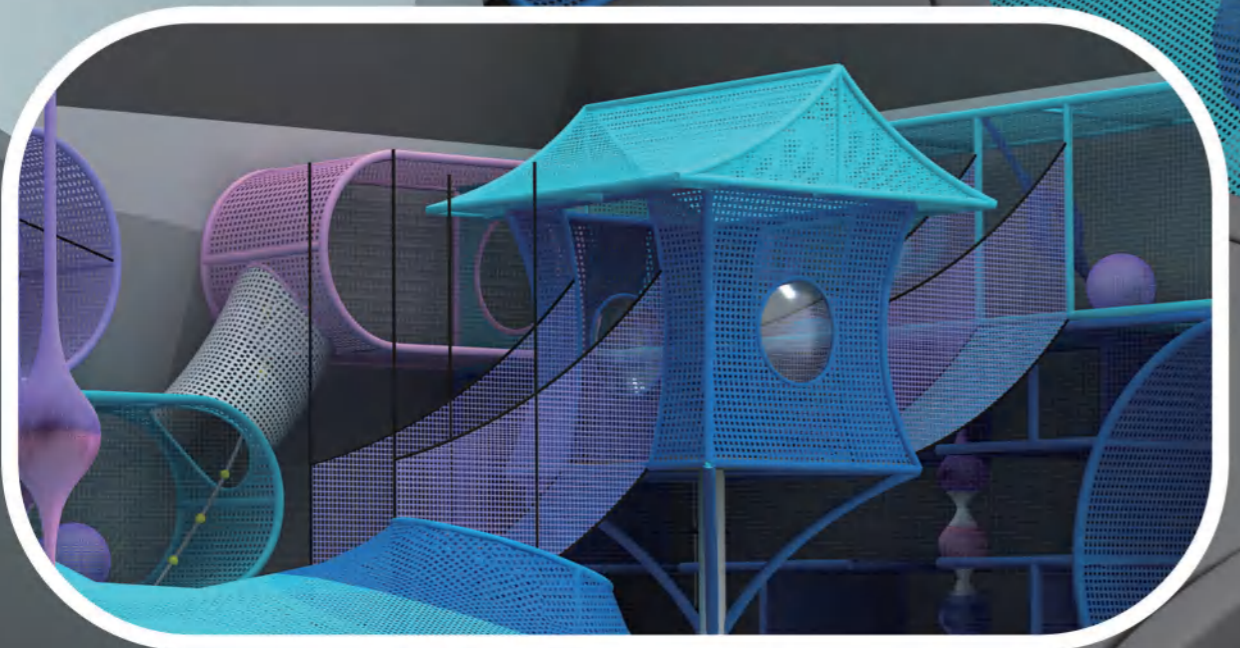
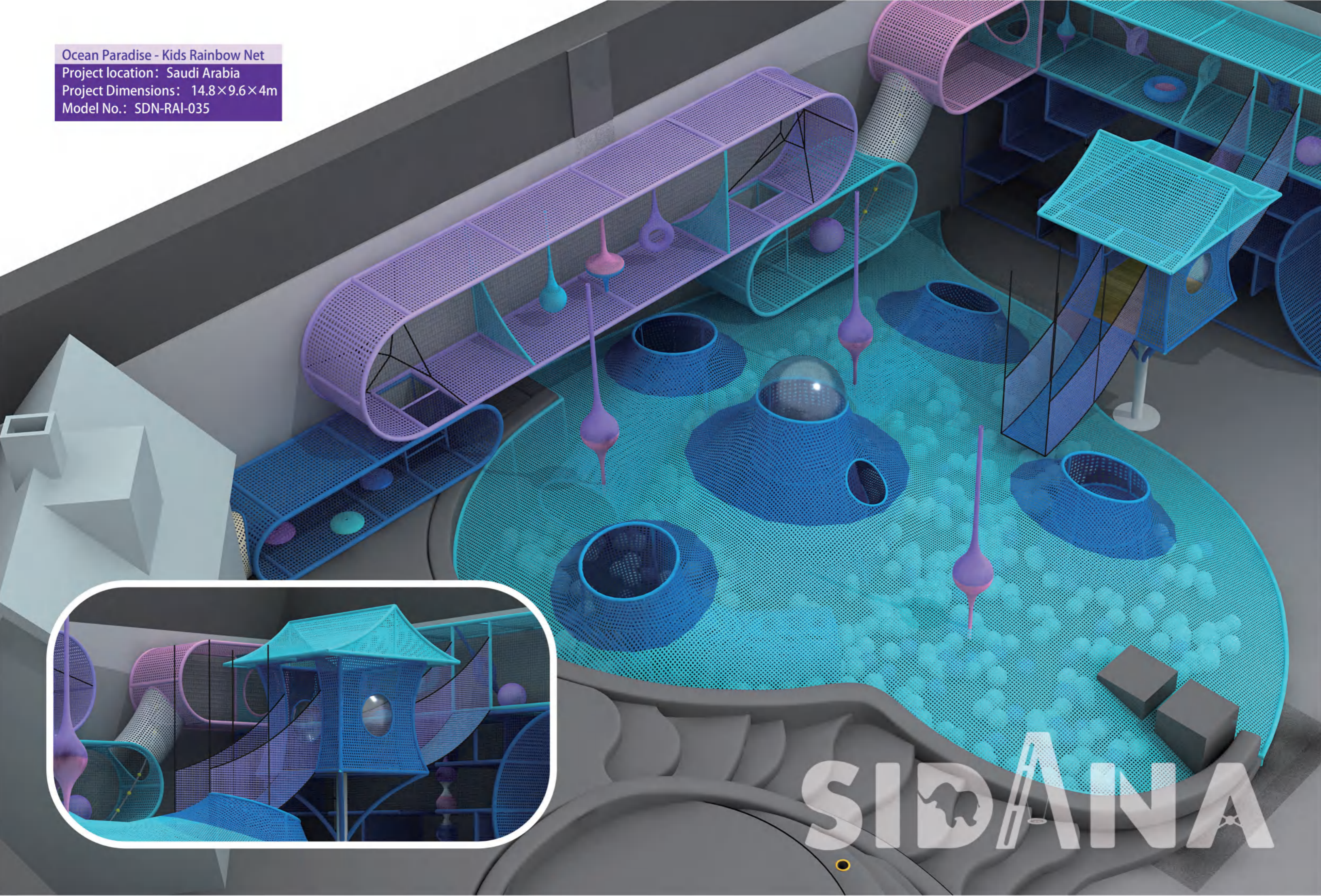
Children's Rainbow Net Frame  
 Model No.: SDN-RAI-033





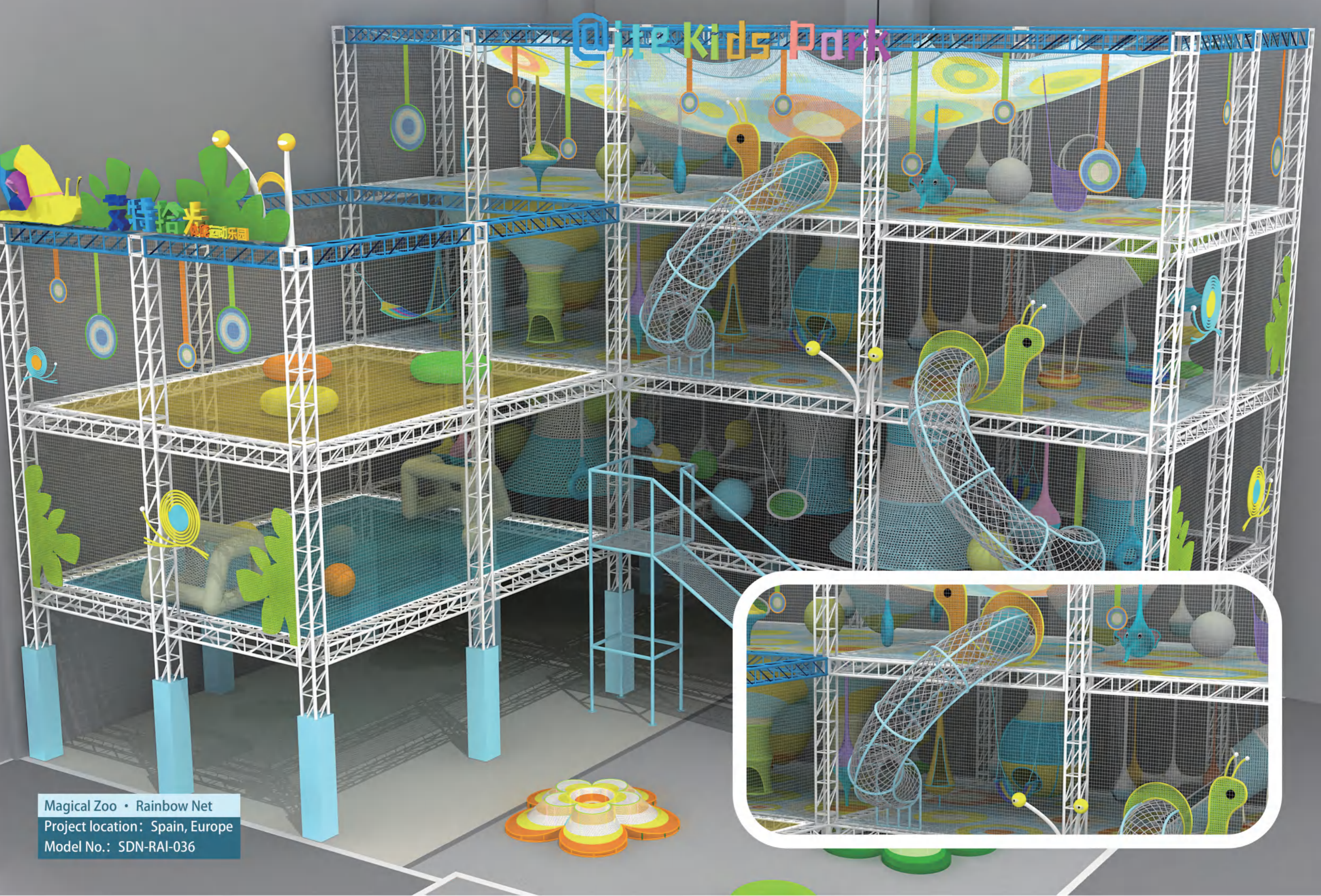
Jungle Cabin • Rainbow Net  
Project location: Hangzhou, China  
Model No.: SDN-RAI-034

Ocean Paradise - Kids Rainbow Net  
Project location: Saudi Arabia  
Project Dimensions: 14.8×9.6×4m  
Model No.: SDN-RAI-035

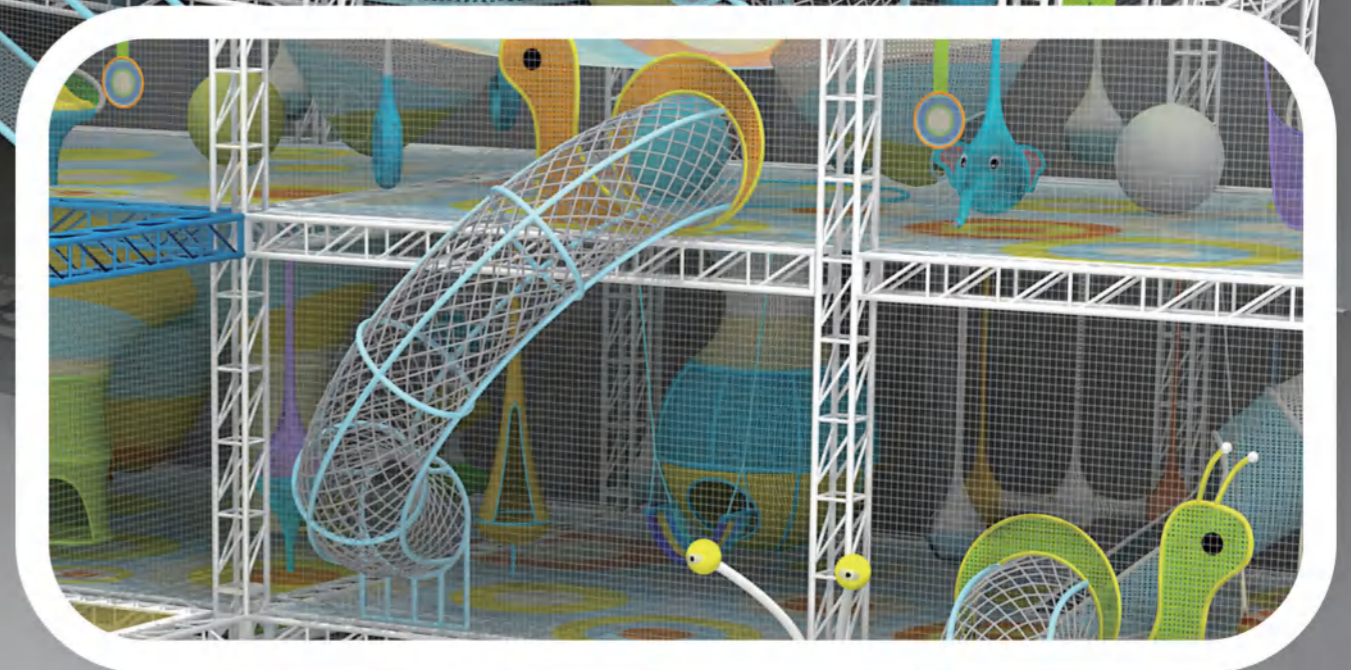


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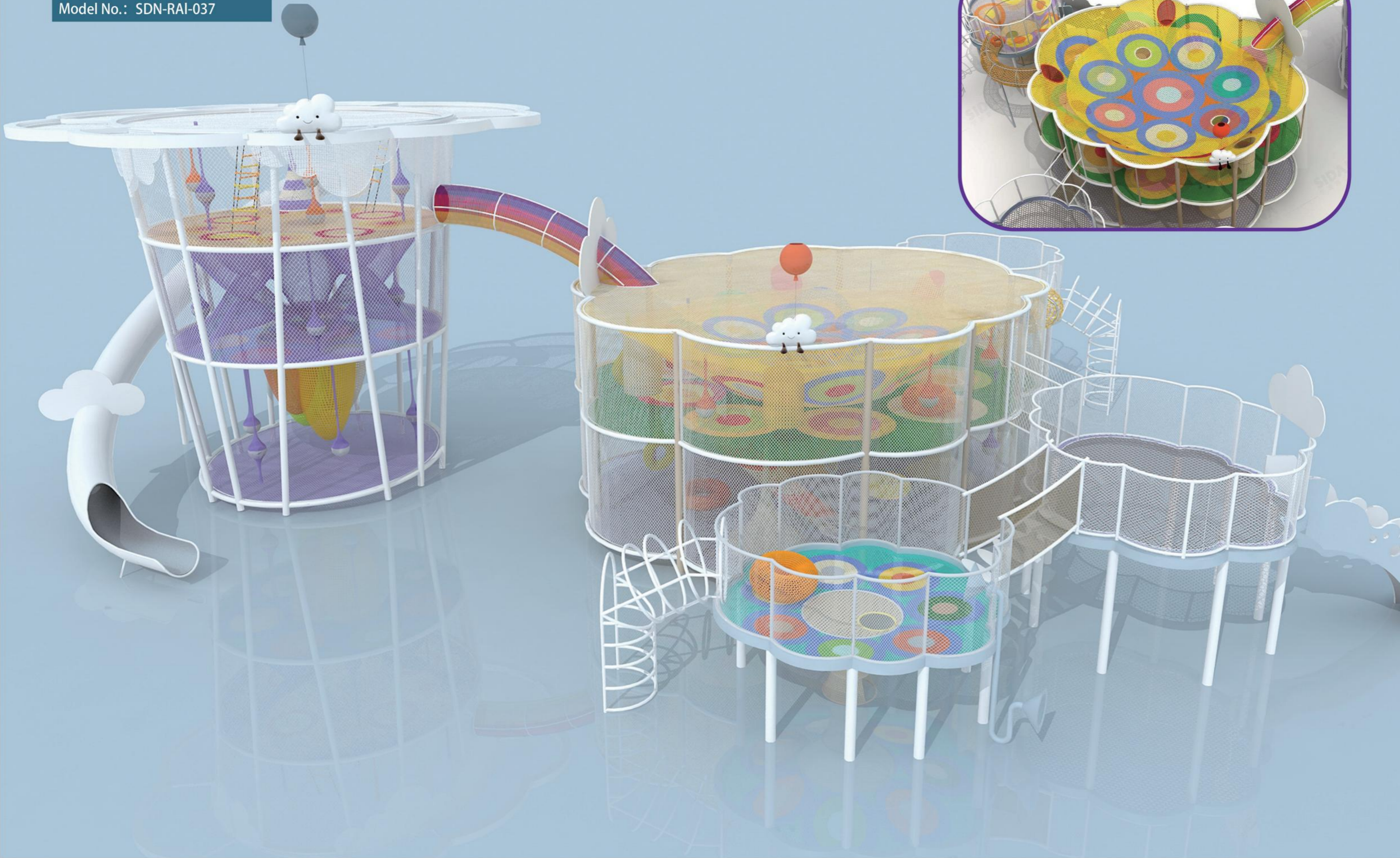
@The Kids Park



Magical Zoo • Rainbow Net  
Project location: Spain, Europe  
Model No.: SDN-RAI-036



Joyful Orient • Rainbow Net  
Project location: Luoyang, China  
Model No.: SDN-RAI-037



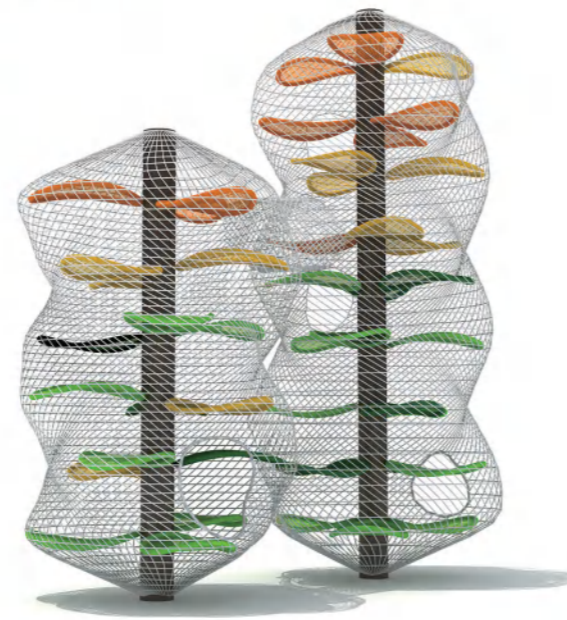
• Add-on Play Modules



Rainbow Tree

Model No.: SDN-RAI-038

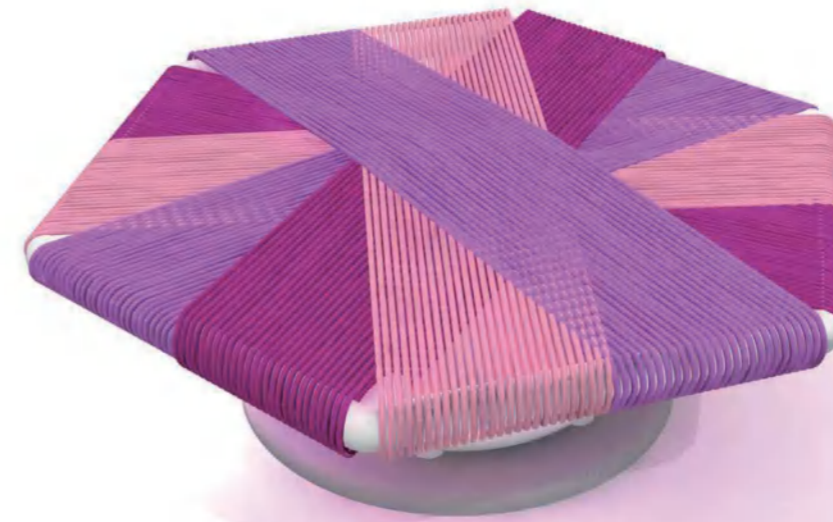
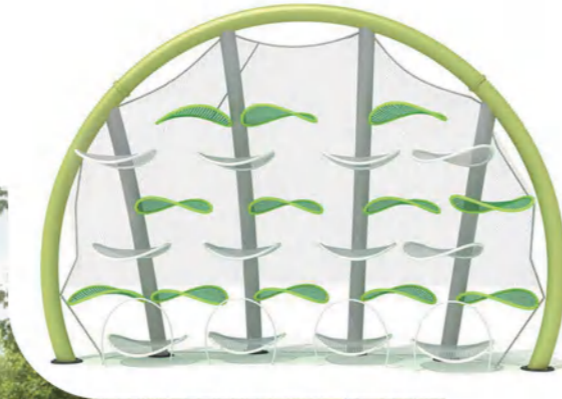
**Specification:**  
 4.5×1.5×3.1m  
 powder-coated steel frame  
 Foot steps are made of colorful netting  
 Fenced with heavy-duty safety net.



Tree Network Maze

Model No.: SDN-RAI-039

**Specification:**  
 4.5×1.5×3.1m  
 powder-coated steel frame  
 Foot steps are made of colorful netting  
 Fenced with heavy-duty safety net  
 Steel pipe: Φ140mm, thickness: 3mm



Net resting bench

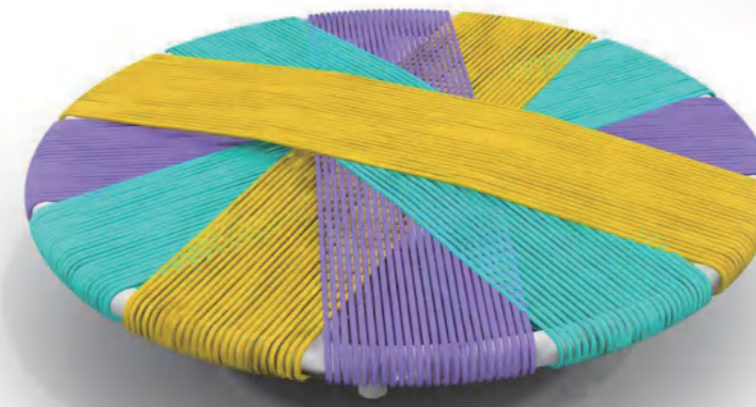
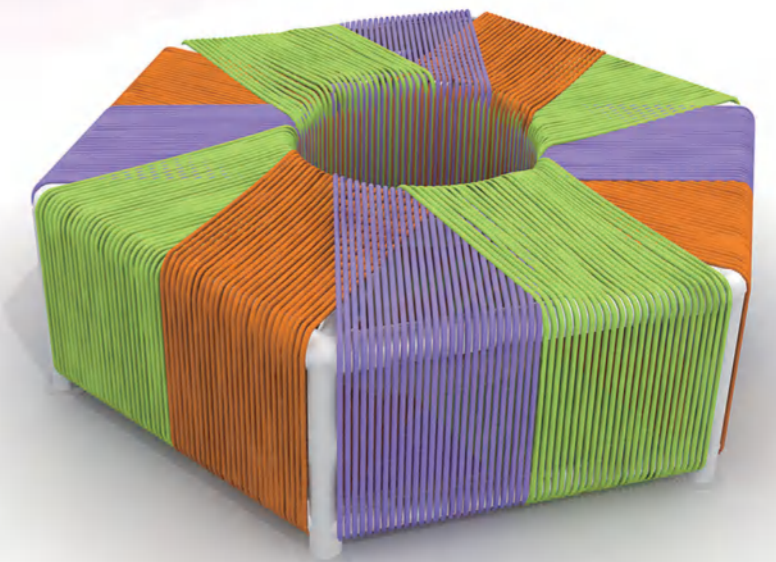
Model No.: SDN-RAI-040

**Specification:**  
 210×180×65cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes

Net resting bench

Model No.: SDN-RAI-041

**Specification:**  
 210×180×65cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



Net resting bench

Model No.: SDN-RAI-042

**Specification:**  
 210×180×65cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



**Net resting bench**

Model No.: SDN-RAI-043

**Specification:**

200×200×65cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes

**Net resting bench**

Model No.: SDN-RAI-045

**Specification:**

200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



**Net resting bench**

Model No.: SDN-RAI-044

**Specification:**

200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



**Net resting bench**

Model No.: SDN-RAI-046

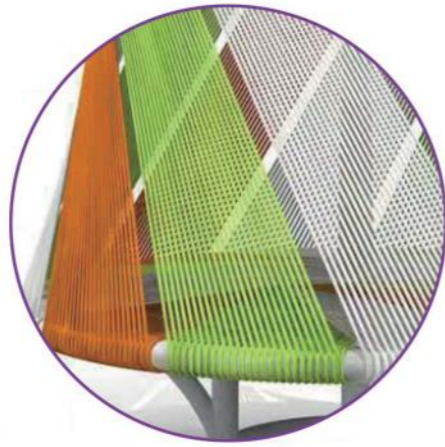
**Specification:**

200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes





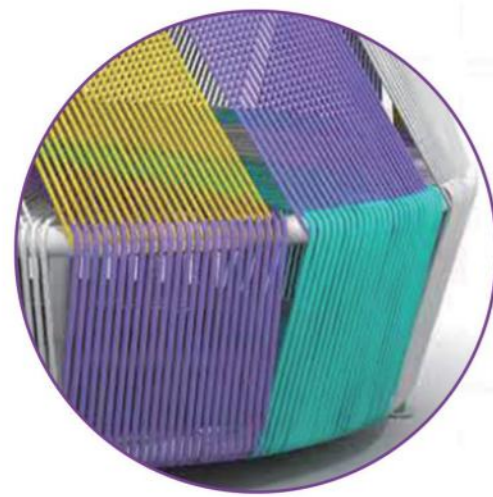
**Interactive pavilion**  
**Model No.:** SDN-RAI-047  
**Specification:**  
 200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



**Interactive pavilion**  
**Model No.:** SDN-RAI-049  
**Specification:**  
 200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



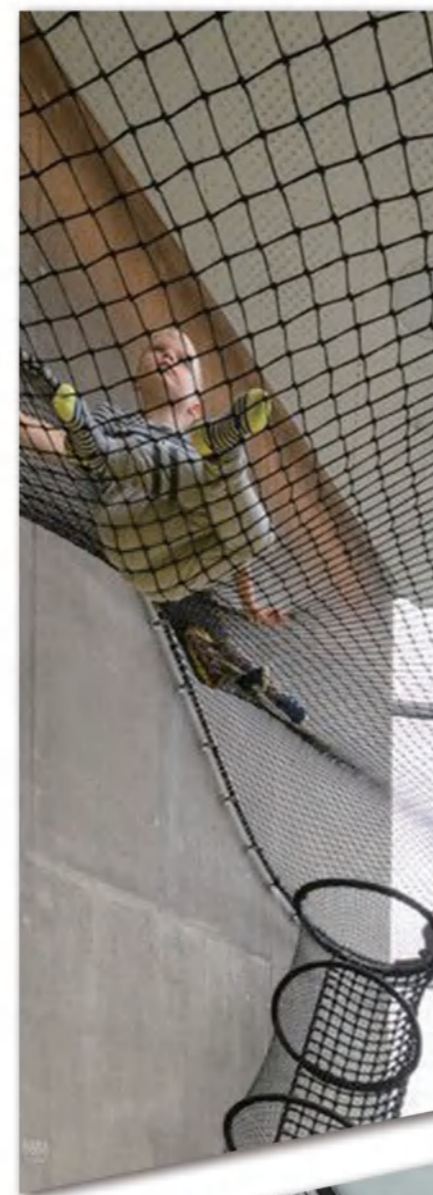
**Interactive pavilion**  
**Model No.:** SDN-RAI-048  
**Specification:**  
 200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



**Interactive pavilion**  
**Model No.:** SDN-RAI-050  
**Specification:**  
 200×200×300cm  
 Powder-coated steel frame  
 Seat are knitted of 6mm heavy-duty ropes



The knotless polyester loft suspended flat net provides an indoor play space for children to play games, jump, rest, make friends and other activities.

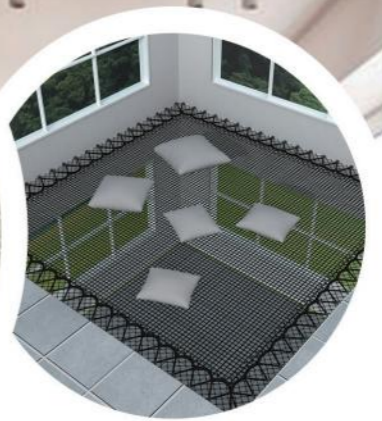


**Children's suspended flat net**  
**Model No.: SDN-FLA-001**  
**Specification:**  
500 cm×400cm  
Material: Polyester, UV-resistant  
Color: Black/White/brown  
Mesh size: 5×5cm  
Rope diameter: 6mm  
It includes a channel with a diameter of 120 cm and a length of 600cm.



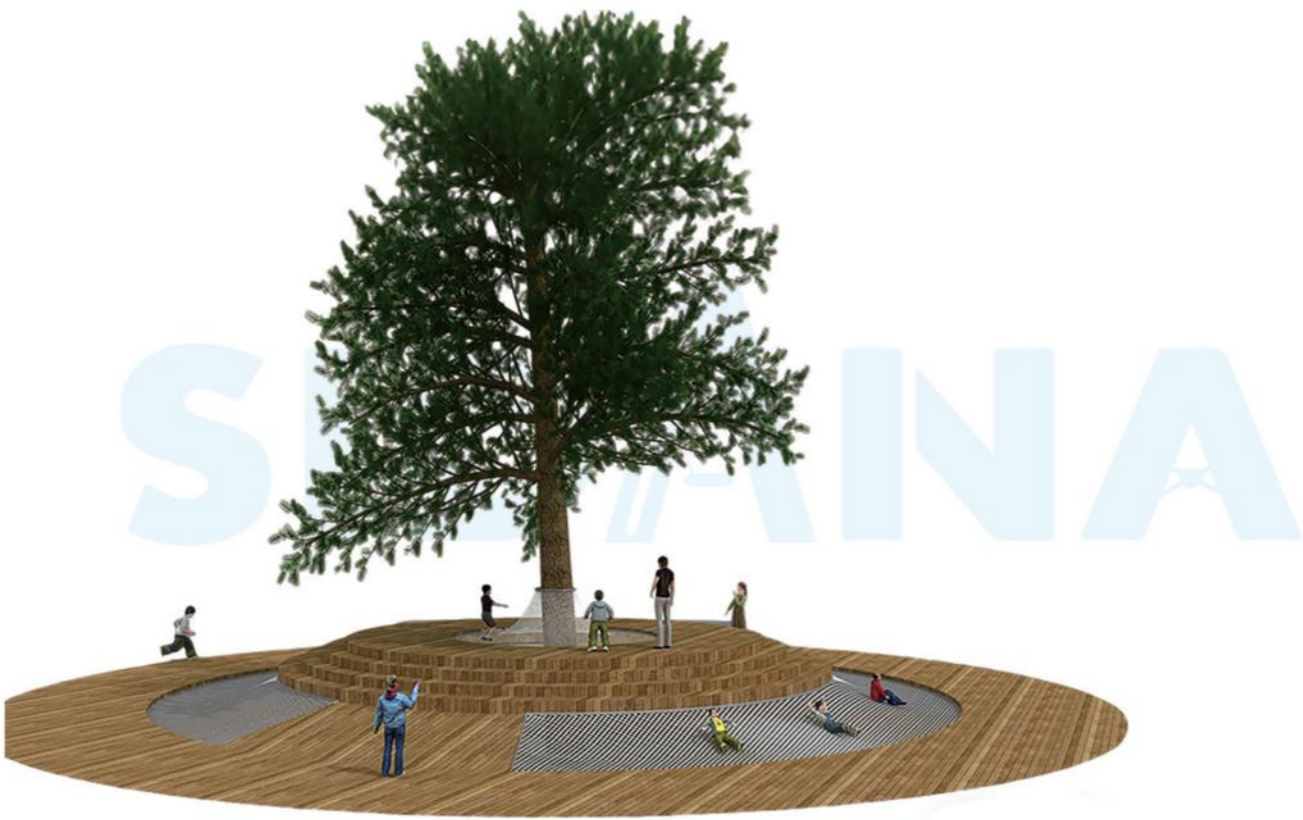
**Ground leisure flat net**  
**Model No.: SDN-FLA-002**

**Specification:**  
 Inner diameter 500cm, outer diameter 800cm.  
 Material: Polyester, UV-resistant  
 Color: Black/White/brown  
 Mesh size: 5×5cm  
 Rope diameter: 6mm



**Knot-free polyester attic suspended flat net**  
**Model No.: SDN-FLA-003**

**Specification:**  
 Length: 500 cm×400cm  
 Material: Polyester, UV-resistant  
 Color: Black/White/brown  
 Mesh size: 5×5cm  
 Rope diameter: 6mm



Hand-woven polyester suspended flat net

Model No.: SDN-FLA-004

Specification:

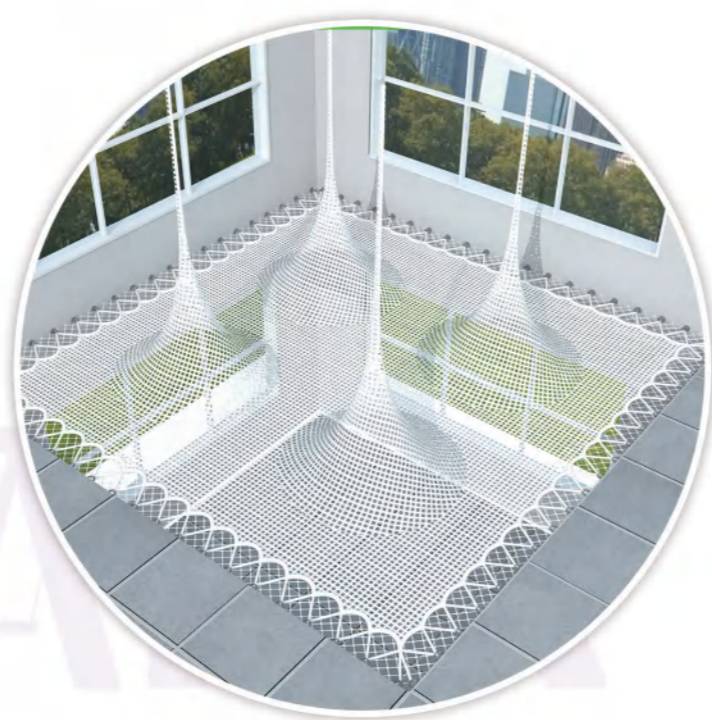
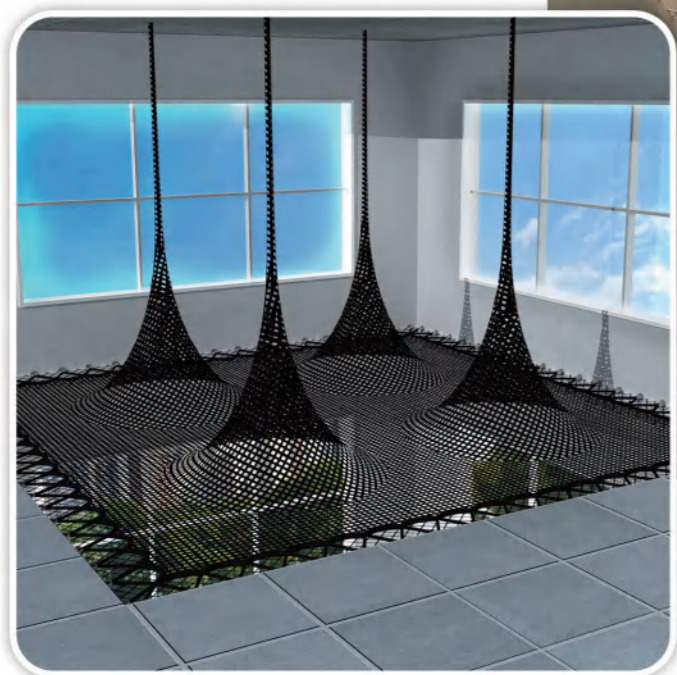
5×4m

Material: Polyester, UV-resistant

Color: Multicolor

Mesh size: 5×5cm

Rope diameter: 6mm



Knot-free polyester casual flat net

Model No.: SDN-FLA-005

Specification:

7.8×6.7×2.2m

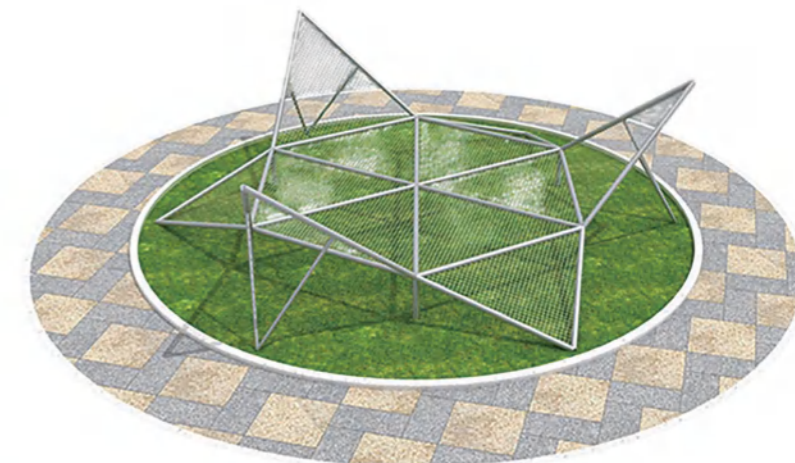
Material: Polyester, UV-resistant

Mesh size: 5×5cm

Rope diameter: 6mm

Frame: powder-coated steel pipe

Steel pipe:  $\Phi$ 60mm, thickness: 2.5mm



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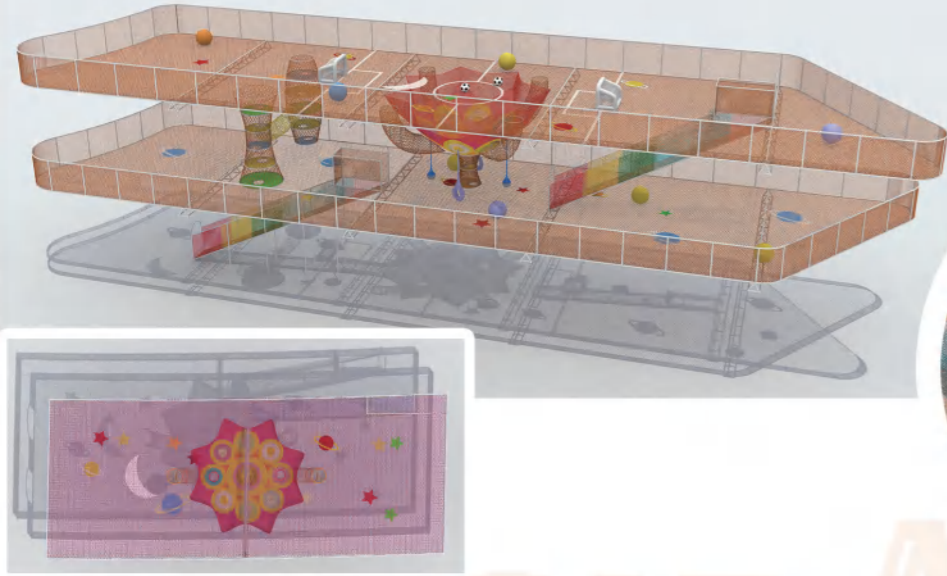
• Magic Network

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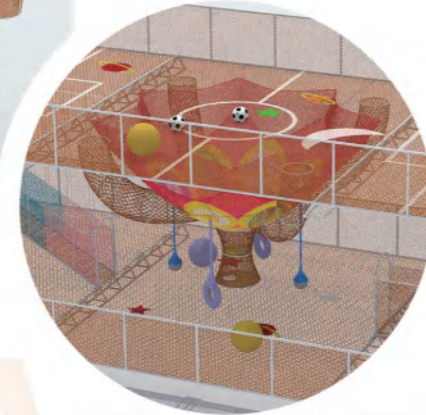
Centered around our high-strength safety net technology, our structures are designed to adapt seamlessly to diverse environments, from indoor atriums to expansive outdoor parks. By integrating dynamic play elements—including climbing, traversing, and sliding—we prioritize maximum safety while empowering children to unlock their physical potential and ignite their natural spirit of exploration.

**Tree top net**  
Model No.: SDN-MAG-001  
Specification: 1100m<sup>2</sup>

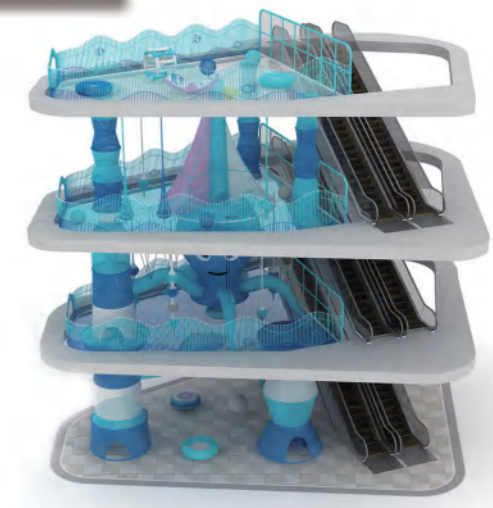
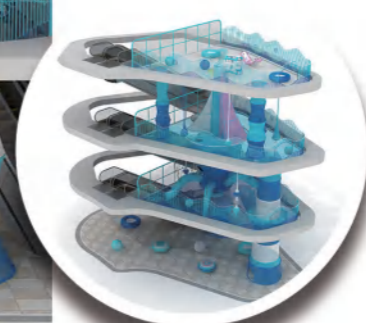
• Net based playground series



Net based playgrounds  
Model No.: SDN-MAG-002  
Project Location: Yuyao, Zhejiang  
Project Dimensions: 21×9.3×11m



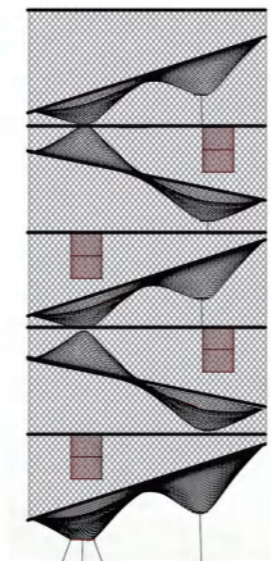
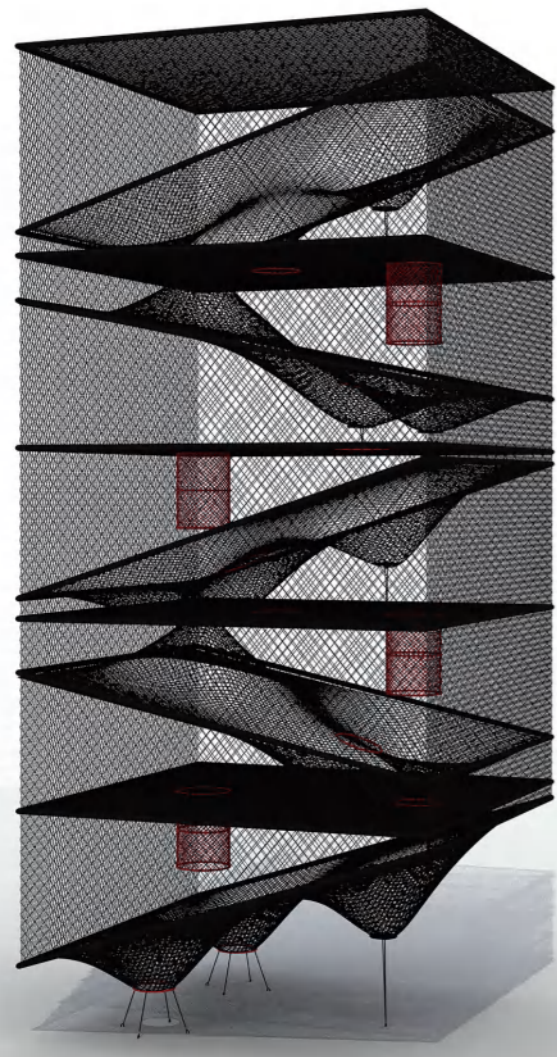
Net based playgrounds  
Model No.: SDN-MAG-004  
Project Location: Shanghai, China  
Project Dimensions: 12.2×10.5×18.6m



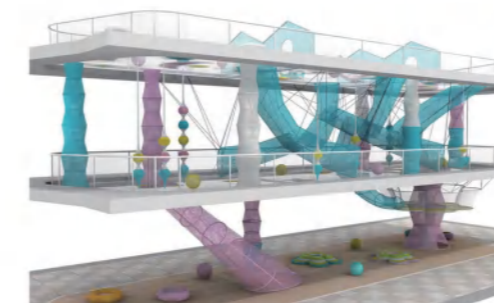
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Net based playgrounds  
Model No.: SDN-MAG-003  
Project Dimensions: 6×6×13m



Net based playgrounds  
Model No.: SDN-MAG-005  
Project Location: Beijing, China  
Project Dimensions: 29.7×9.3×13.1m



• Jungle Magic Net Series



Net based playgrounds  
Model No.: SDN-MAG-006  
Project Location: Shenyang, China  
Project Dimensions: 14.7×8.6×6.7m

# Tree top net

Model No.: SDN-MAG-007

Project Location: Singapore

Project Dimensions: 36×33×5.6m





Net based playgrounds

Model No.: SDN-MAG-008

Project Location: Taiwan, China

Project Dimensions: 17×7.5×3.5m



Net based playgrounds

Model No.: SDN-MAG-009

Project Location: Jiulong Lake, China

Project Dimensions: 58×30×17.6m



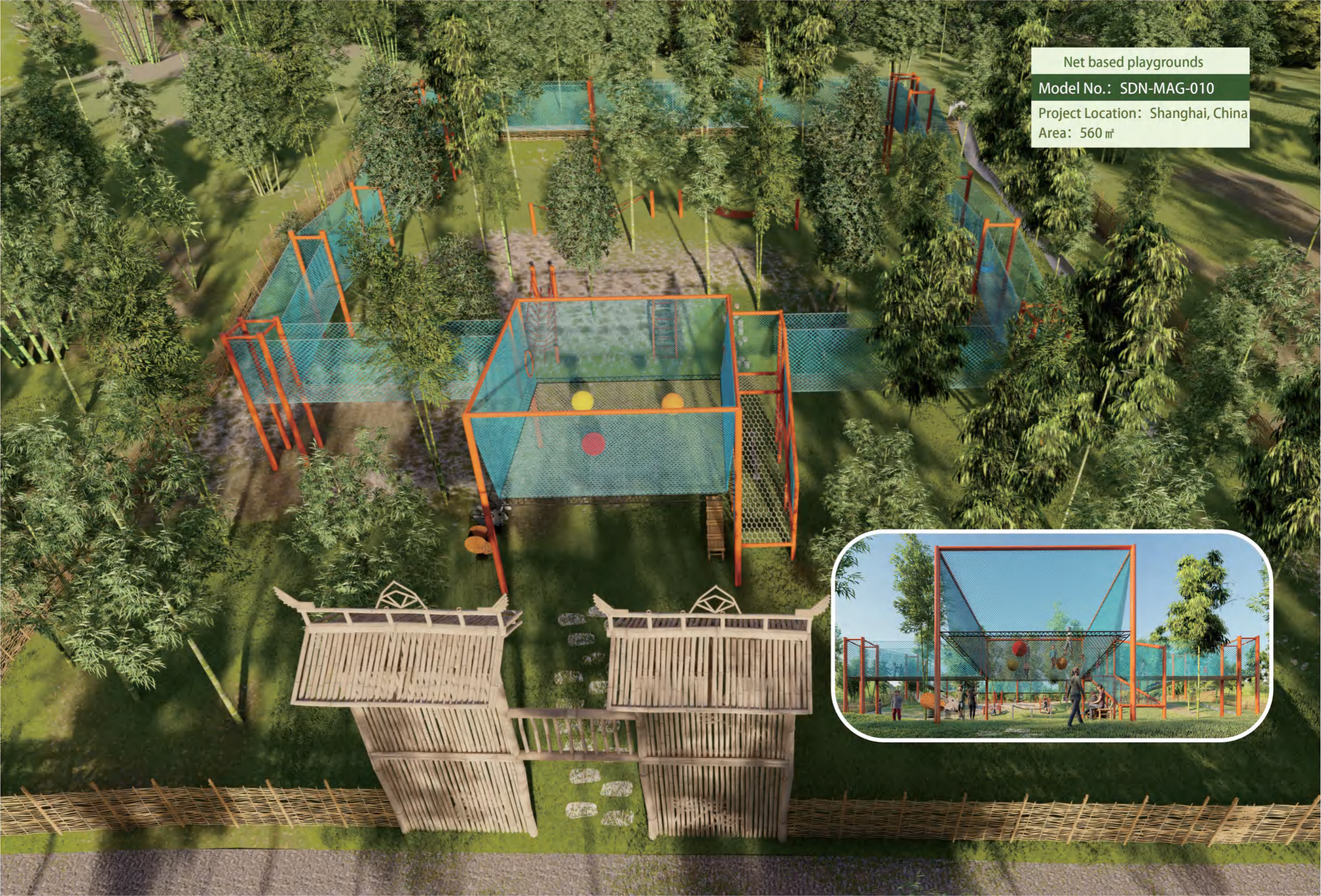
SIDANA

Net based playgrounds

Model No.: SDN-MAG-010

Project Location: Shanghai, China

Area: 560 m<sup>2</sup>



## Soft Play Area 09

Our Indoor Soft Play Centers (Naughty Castles) are comprehensive play environments meticulously designed for children. These multi-level structures typically integrate slides, ocean ball pits, trampolines, mazes, and climbing frames into a single cohesive unit. Constructed entirely from premium, high-density soft-padded materials, we prioritize injury prevention without compromising on fun. Ideal for shopping malls, family entertainment centers (FECs), and early childhood education institutions, these systems provide a secure and stimulating environment for interactive growth.

### Soft Playground series



太空嘉年华



# SIDANA



Floor Area: 317 m<sup>2</sup>  
Equipment Size: 23×15.6×3.6m  
Model No.: SDN-PLA-001

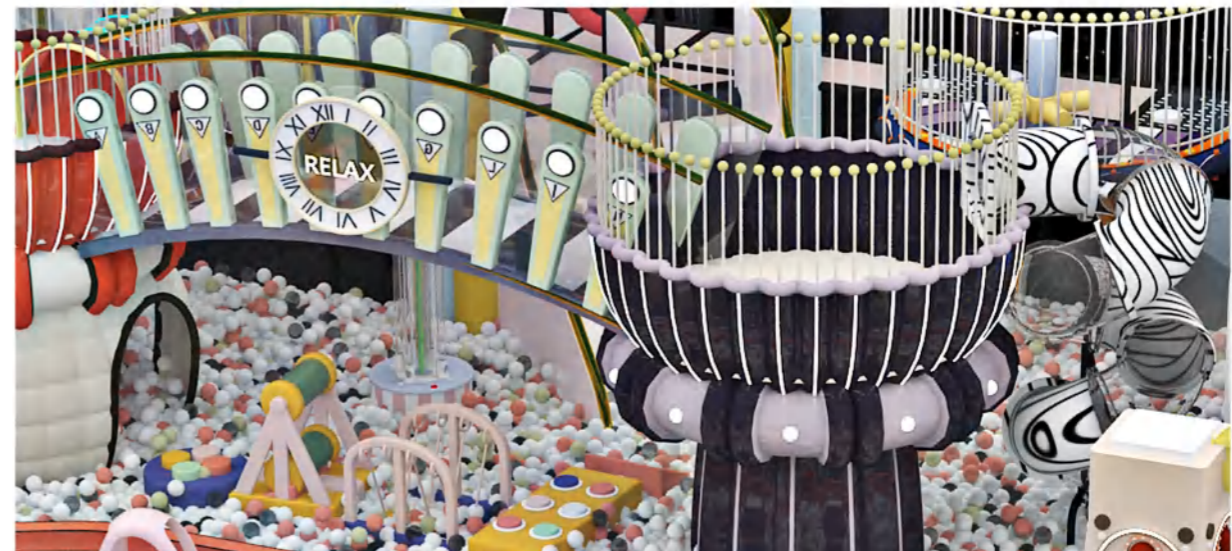
Floor Area: 260 m<sup>2</sup>  
 Equipment Size: 21.7×14.5×7m  
 Model No.: SDN-PLA-002



Floor Area: 380 m<sup>2</sup>  
 Equipment Size: 16×26×3.2m  
 Model No.: SDN-PLA-003



Floor Area: 401 m<sup>2</sup>  
 Equipment Size: 28×15×5.3m  
 Model No.: SDN-PLA-004





Floor Area: 1290 m<sup>2</sup>  
Equipment Size: 55.4×23.7×4.5m  
Model No.: SDN-PLA-005

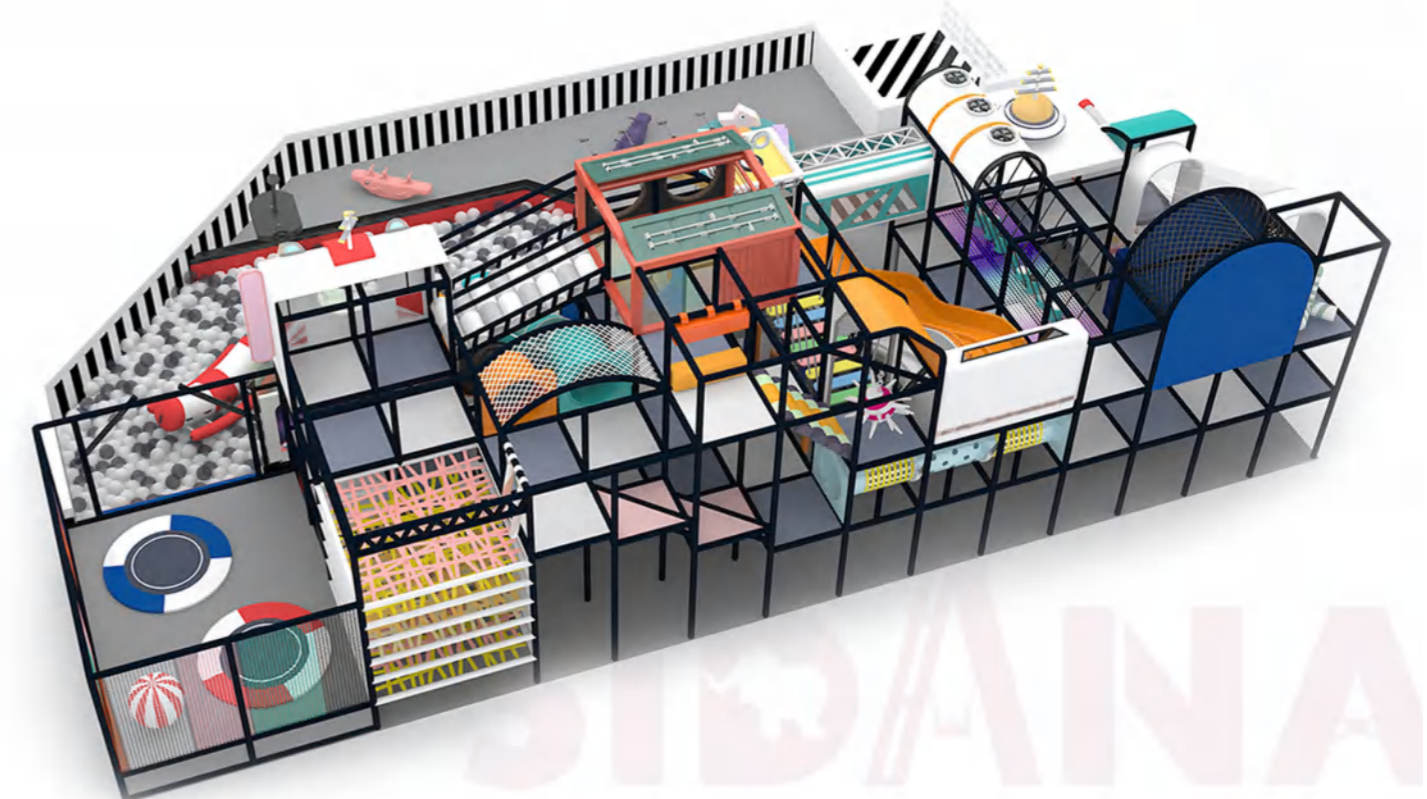
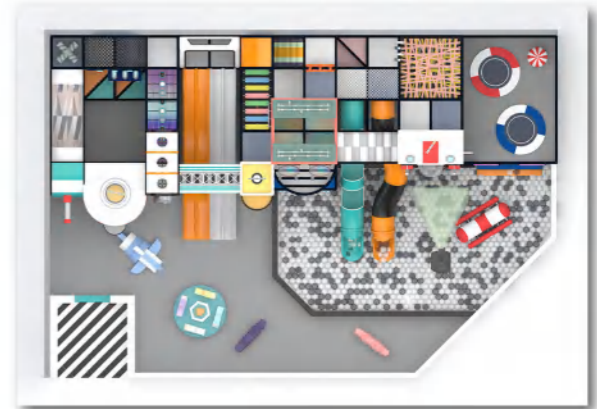


设备间

Floor Area: 379 m<sup>2</sup>  
Equipment Size: 23.9×15.9×4.2m  
Model No.: SDN-PLA-006



Floor Area: 245 m<sup>2</sup>  
Equipment Size: 19.5×13.2×5.7m  
Model No.: SDN-PLA-007



SIBANA



SIDANA



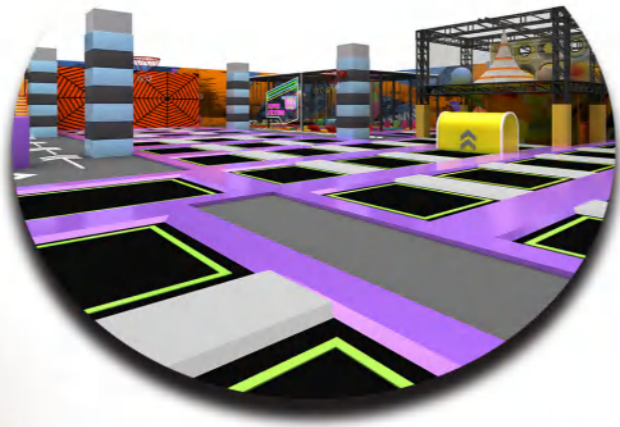
Floor Area: 571 m<sup>2</sup>  
Equipment Size: 26.7×17.5×3.8m  
Model No.: SDN-PLA-008

Floor Area: 300 m<sup>2</sup>  
Equipment Size: 20 × 15 × 5m  
Model No.: SDN-PLA-009

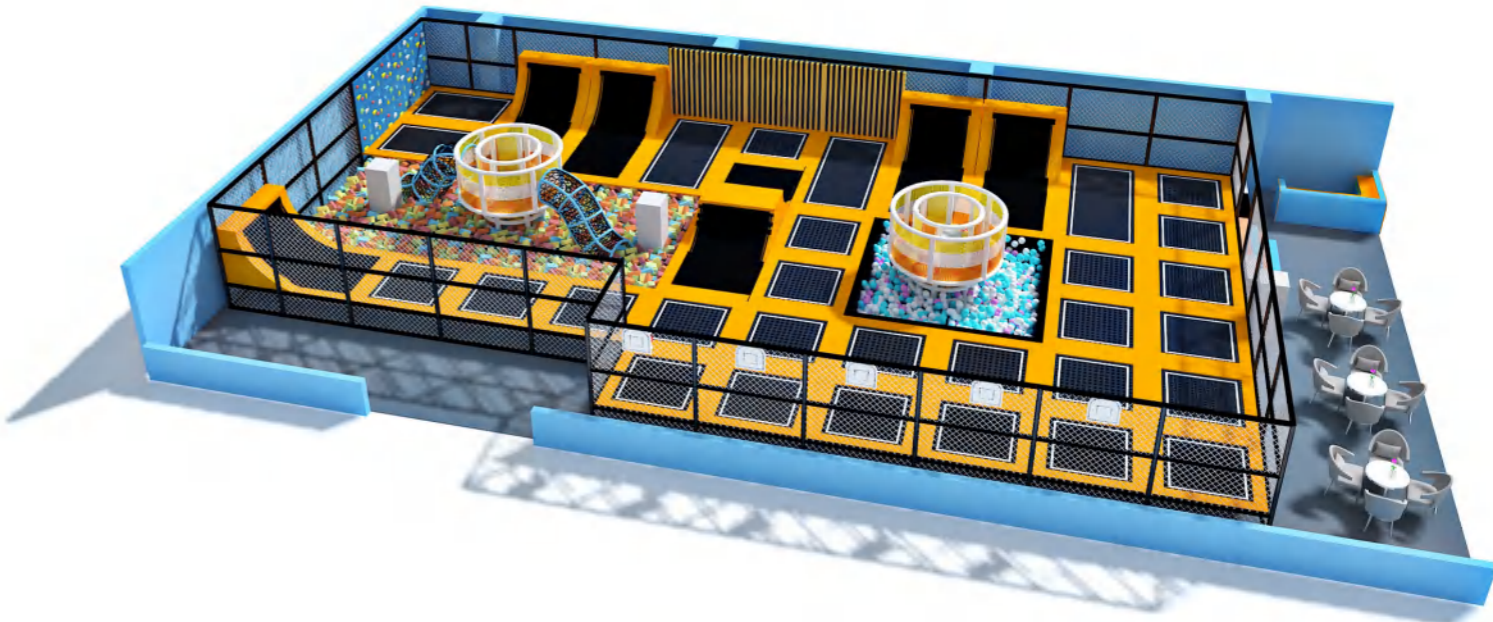


SIDANA

• Trampoline Park



Floor Area: 500 m<sup>2</sup>  
 Equipment Size: 24×21×45m  
 Model No.: SDN-PLA-010



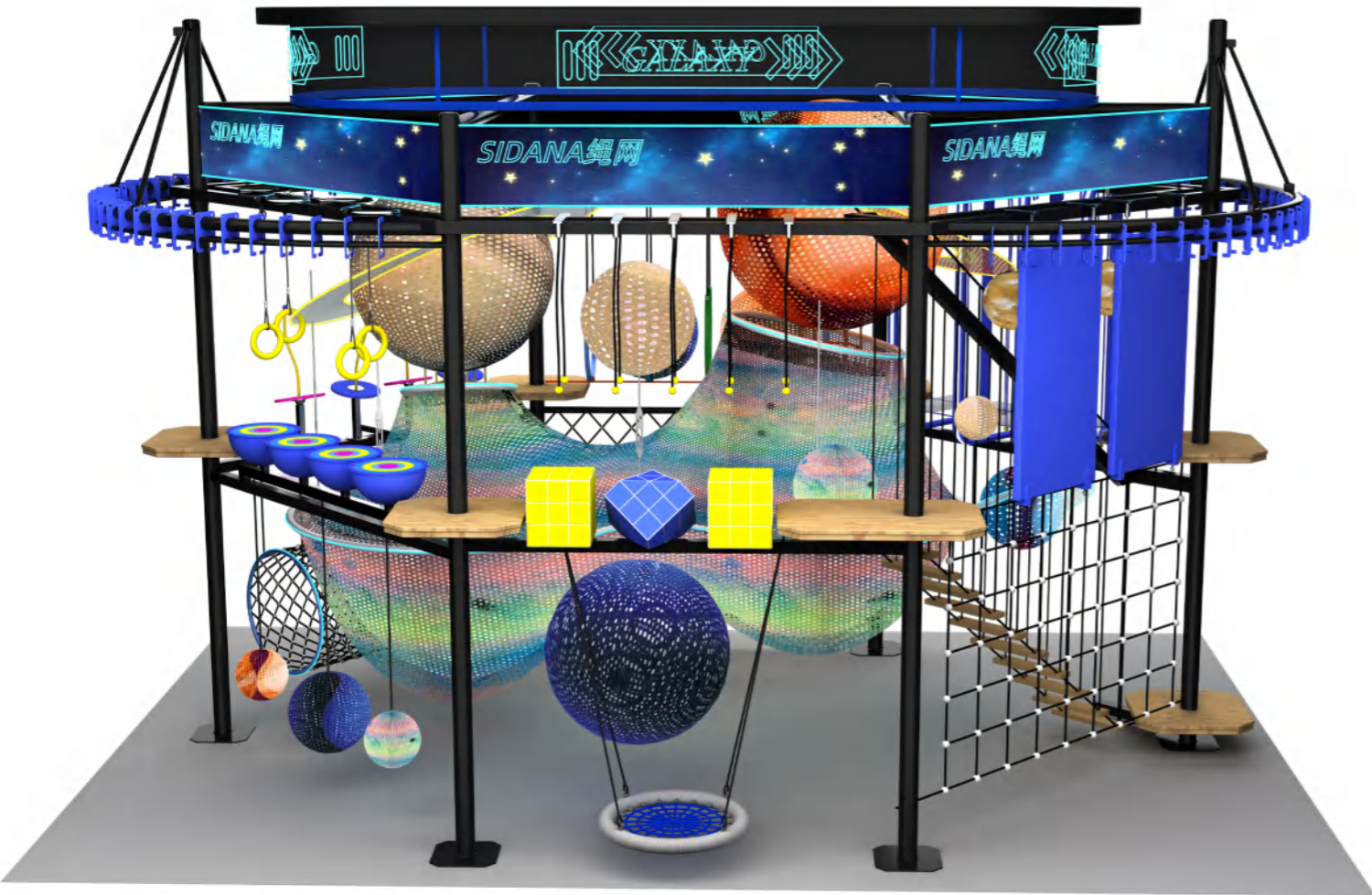
Floor Area: 500 m<sup>2</sup>  
 Equipment Size: 30.7×16.9×3.3m  
 Model No.: SDN-PLA-012



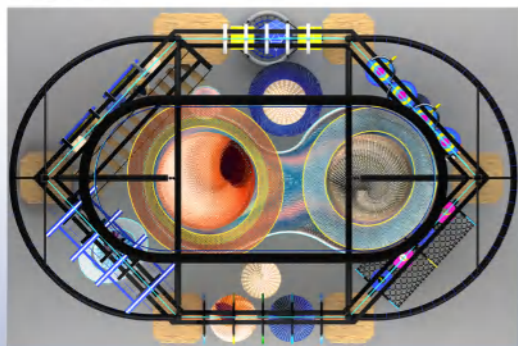
Floor Area: 500 m<sup>2</sup>  
 Equipment Size: 26.8×25.6×3.3m  
 Model No.: SDN-PLA-011

Floor Area: 968 m<sup>2</sup>  
Equipment Size: 44×22×5.6m  
Model No.: SDN-PLA-013





Top View



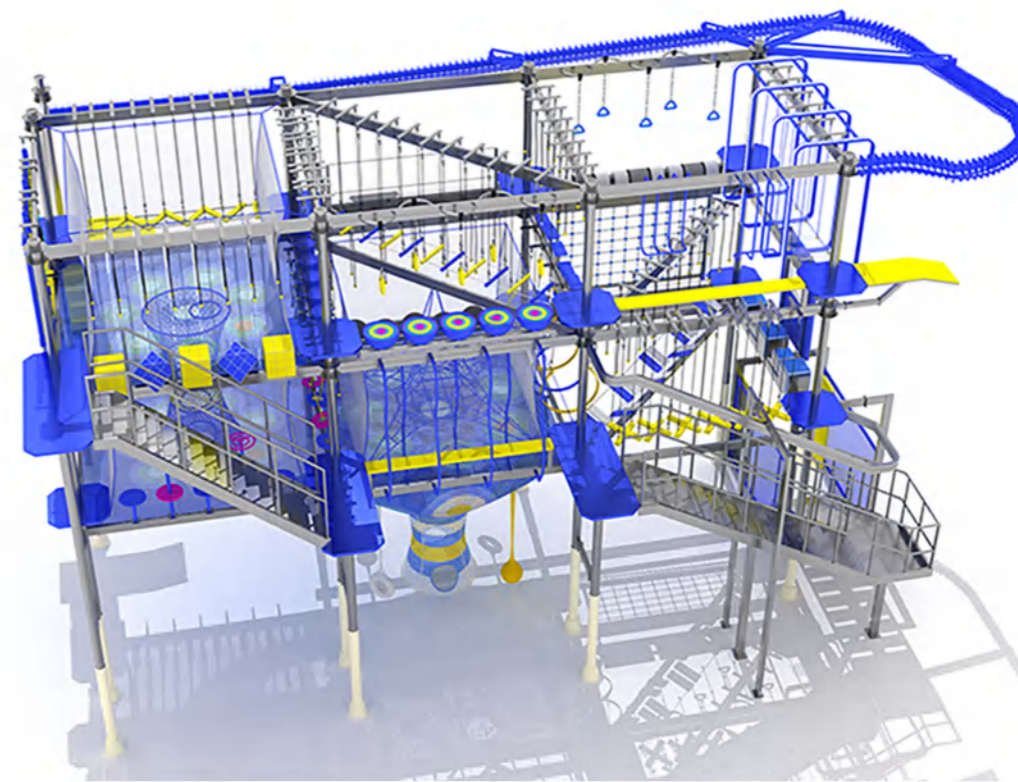
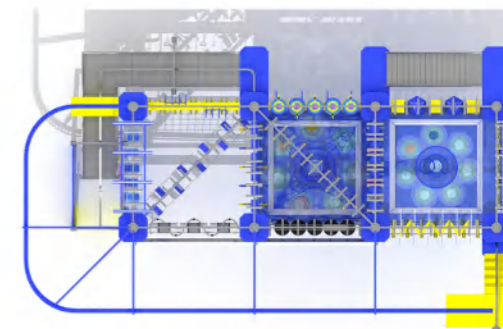
Equipment Size: 9×9×6m  
Model No.: SDN-PLA-014



• Indoor Soft Adventure Play Series

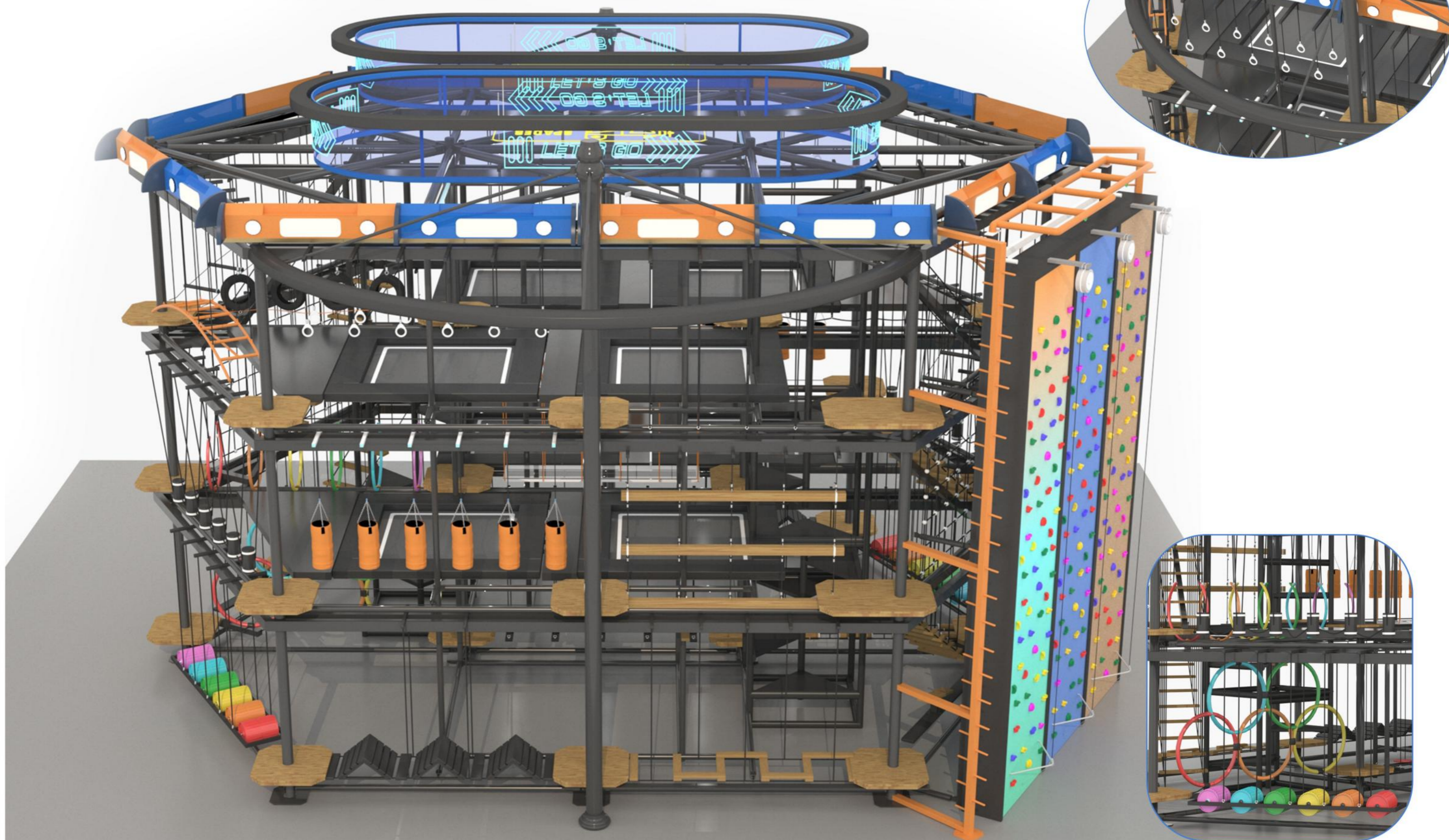


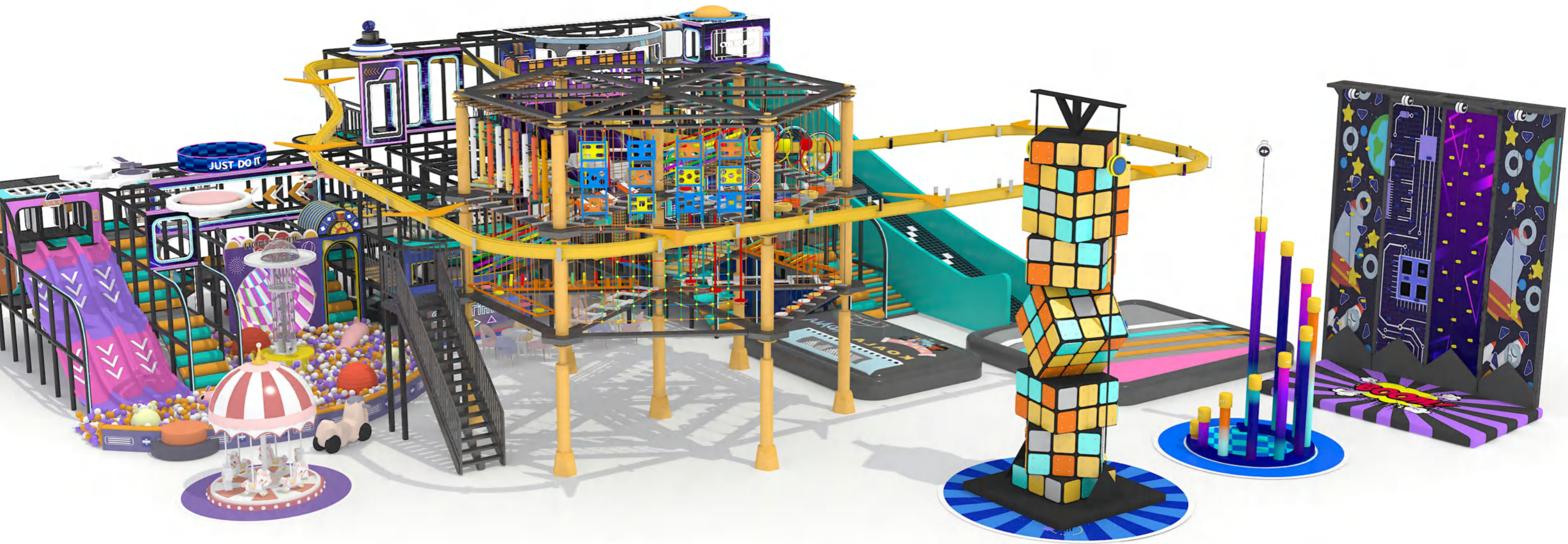
Equipment Size: 15.5×9.4×8.5m  
Model No.: SDN-PLA-015



Equipment Size: 13.7×13×8.4m

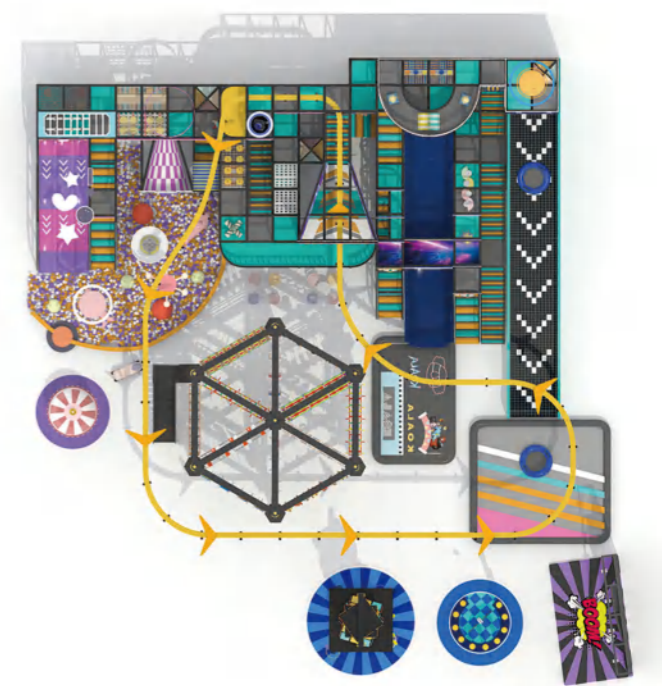
Model No.: SDN-PLA-016

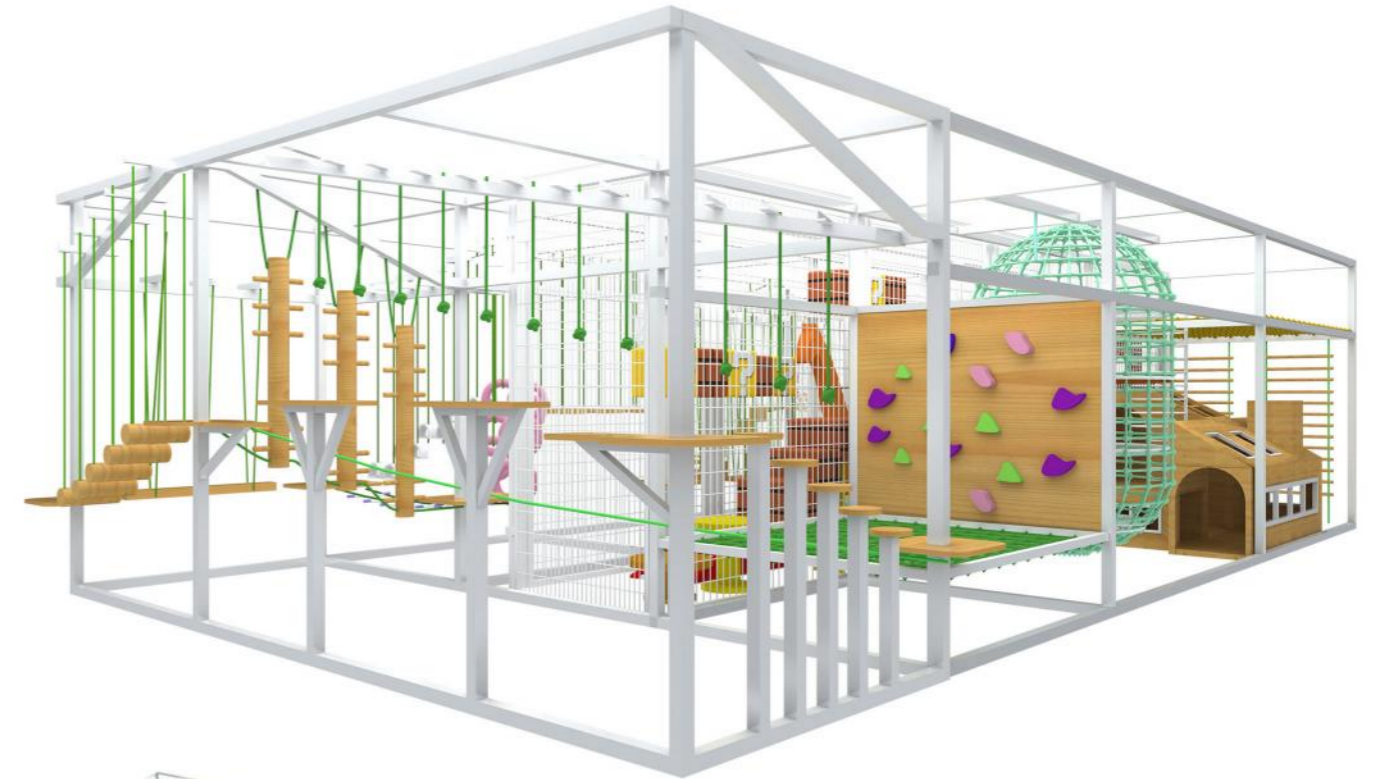
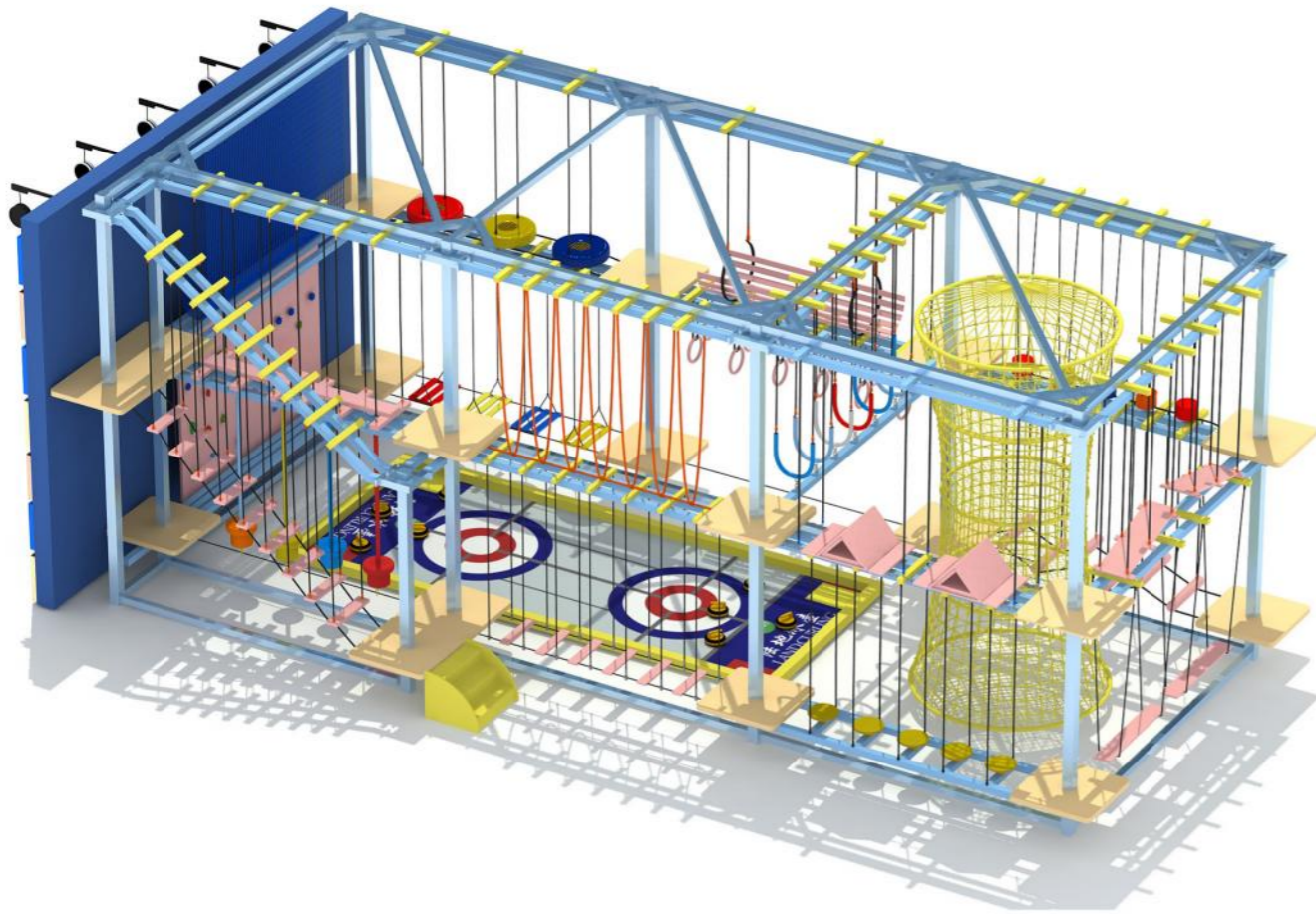




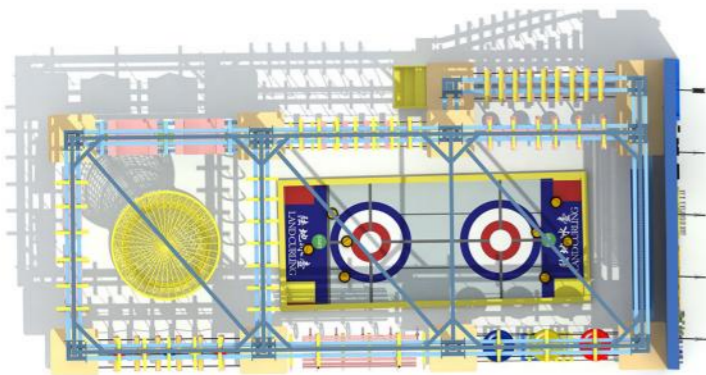
Equipment Size: 29×30×9m

Model No.: SDN-PLA-017





Equipment Size: 14×7.7×3.6m  
Model No.: SDN-PLA-019



Equipment Size: 11×5.4×4.4m  
Model No.: SDN-PLA-018



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Equipment Size: 15×9×5.5m

Model No.: SDN-PLA-020

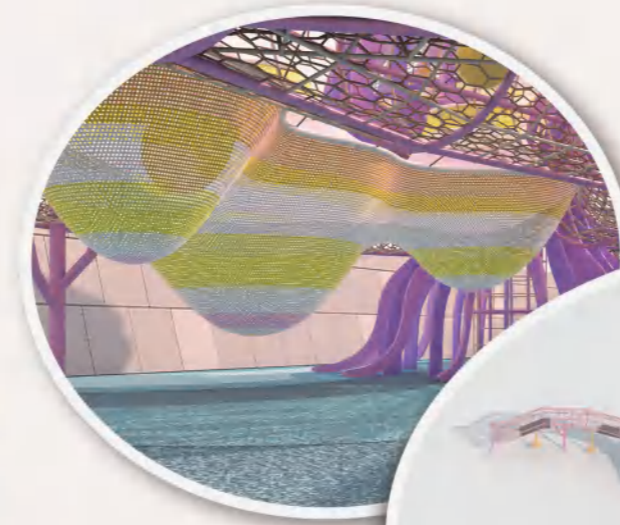


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Jellyfish Theme Park

Project location: OCT Harbour, Shenzhen

Model No.:SDN-CAS-001



Rainbow Climbing Net  
Project location: Xiangyang, Hubei  
Project dimensions: 50x30x10m  
Model No.: SDN-CAS-002



Children's climbing net

Project location: Shanghai, China

Project dimensions: 24.5x24.7x10m

Model No.:SDN-CAS-003



Children's climbing net  
Project location: Fujian, China  
Project dimensions: 11x28x2.5m  
Model No.:SDN-CAS-004

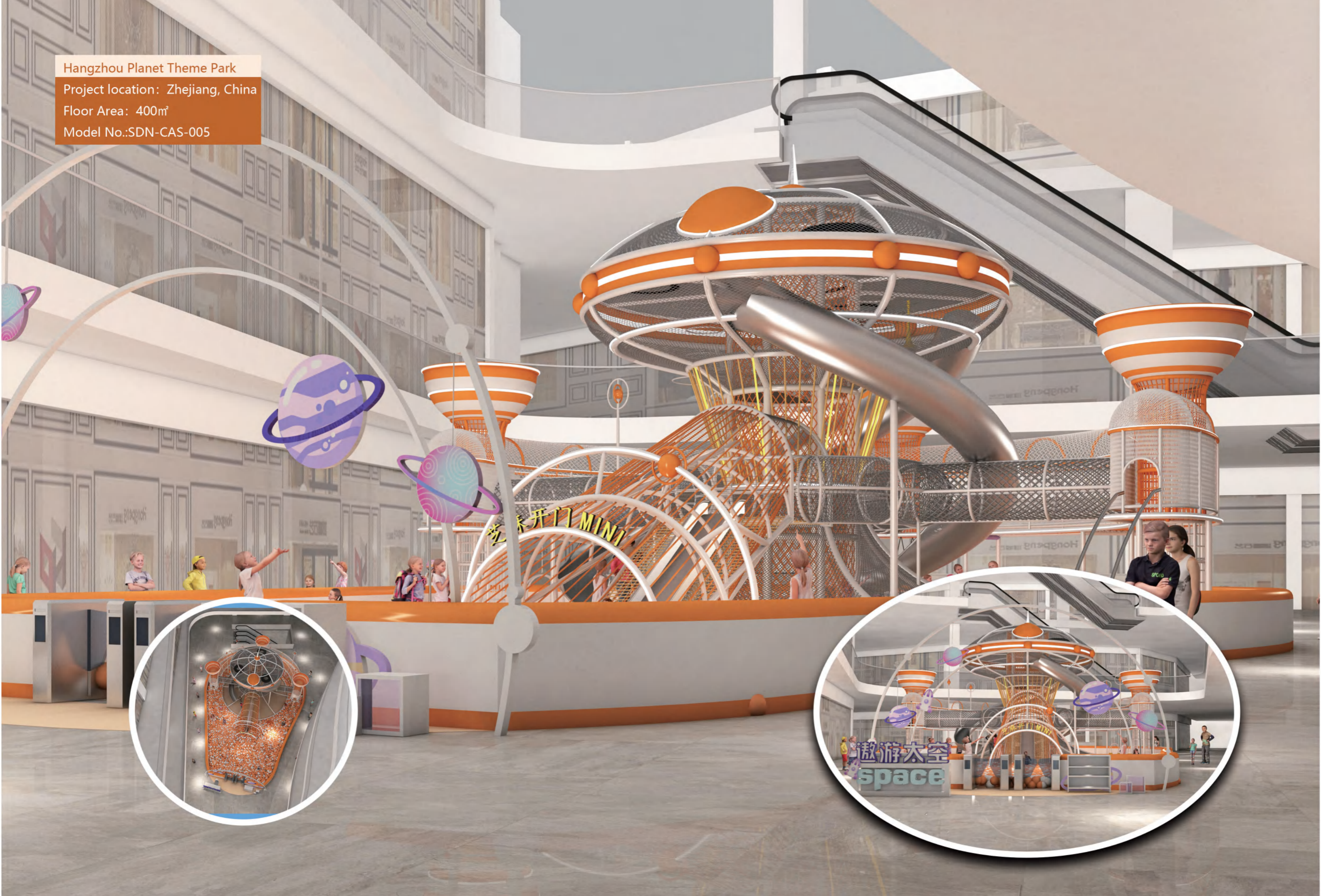


Hangzhou Planet Theme Park

Project location: Zhejiang, China

Floor Area: 400m<sup>2</sup>

Model No.:SDN-CAS-005

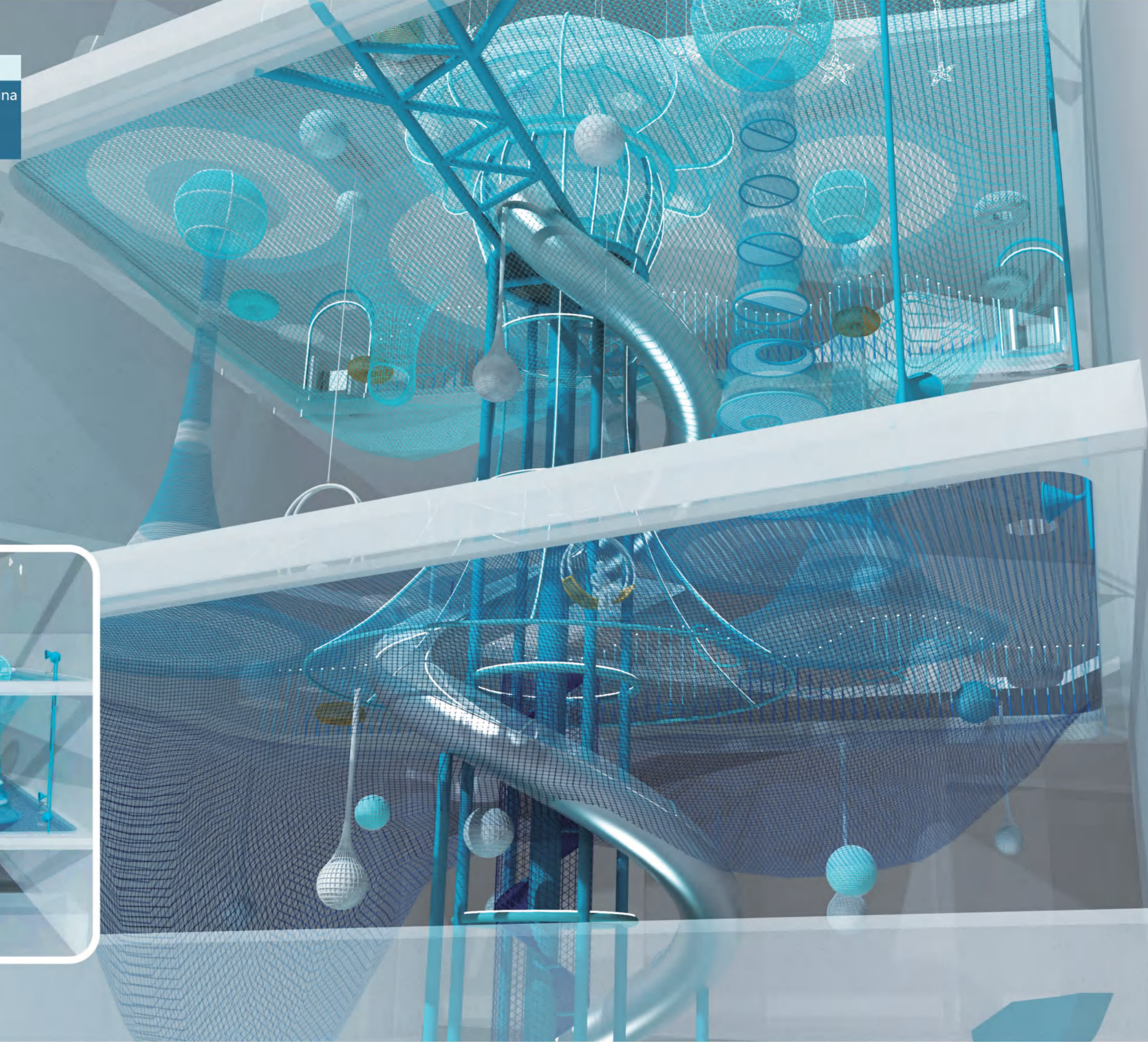
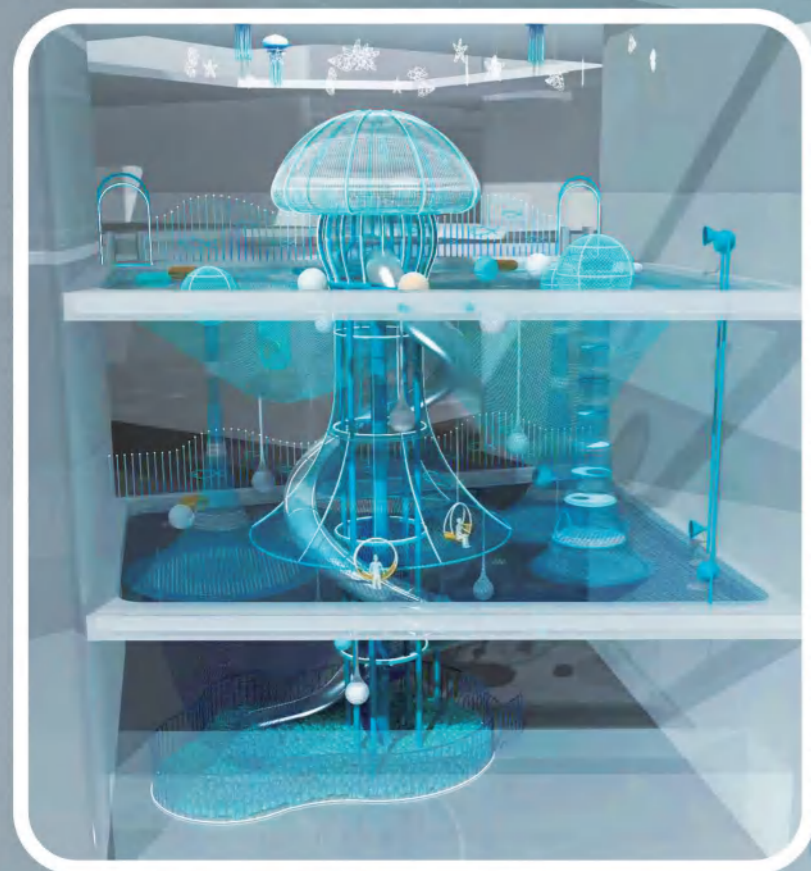


Jellyfish Ocean Park

Project location: Chongqing, China

Floor Area: 800m<sup>2</sup>

Model No.:SDN-CAS-006



Jungle Theme Playground

Project location: Guangzhou, China

Floor Area: 1500m<sup>2</sup>

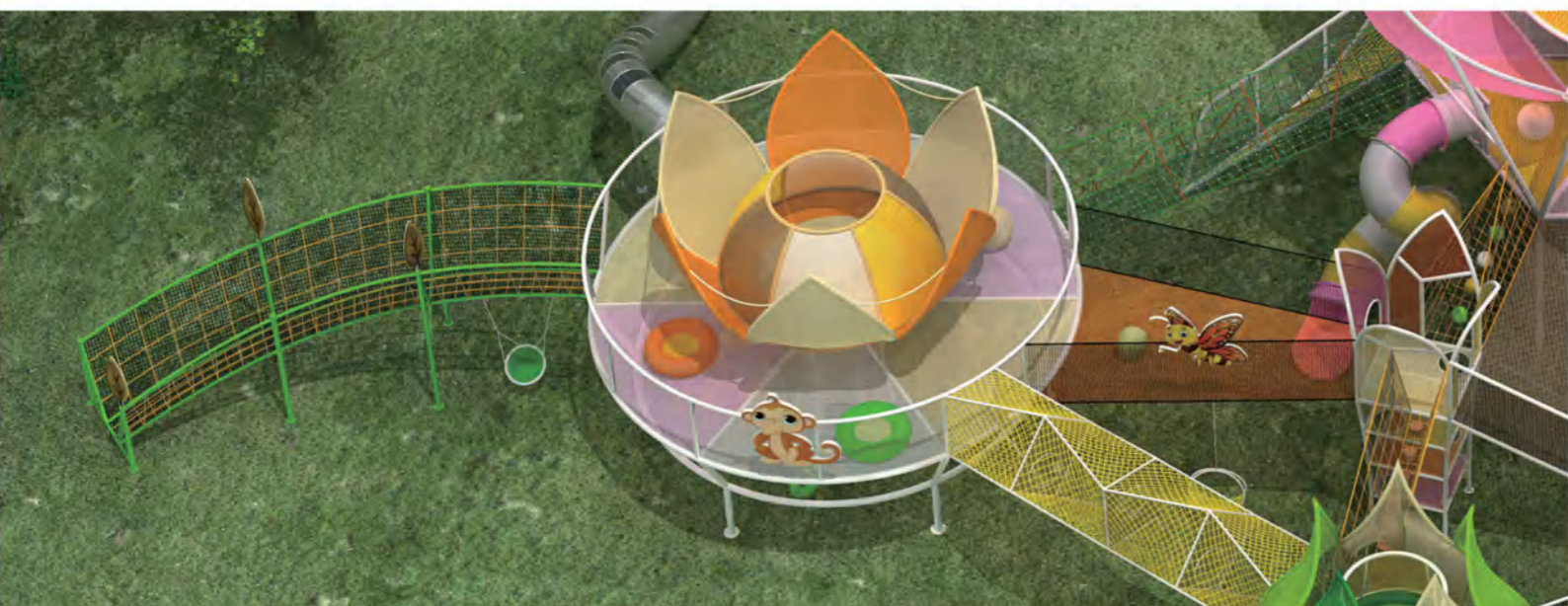
Model No.:SDN-CAS-007



Lotus Blossom Net Park  
Project dimensions: 49x26x10.9m  
Model No.:SDN-CAS-008



Net park  
Floor Area: 2500m<sup>2</sup>  
Model No.: SDN-CAS-009



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Rabbit theme park  
Floor Area: 1800m<sup>2</sup>  
Model No.: SDN-CAS-010

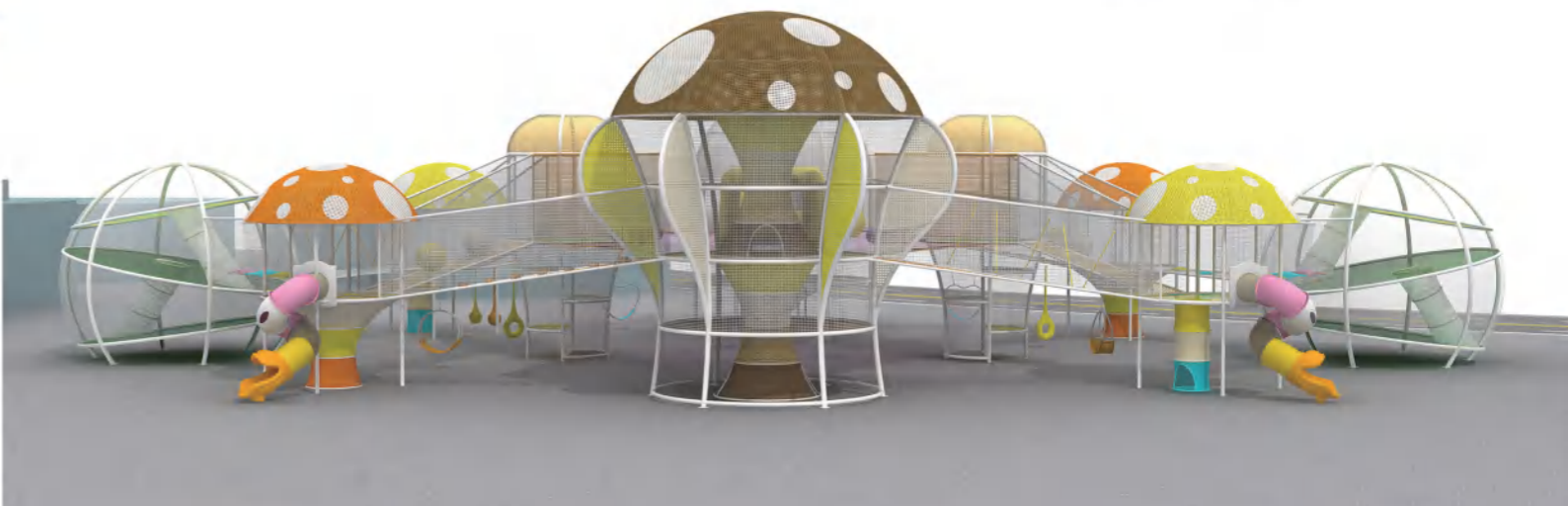
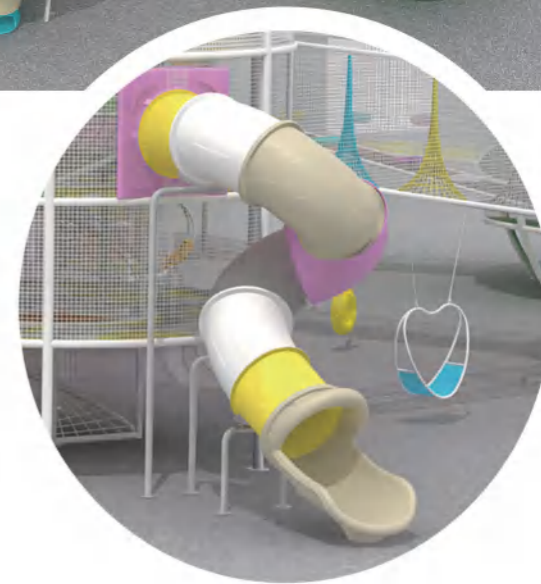




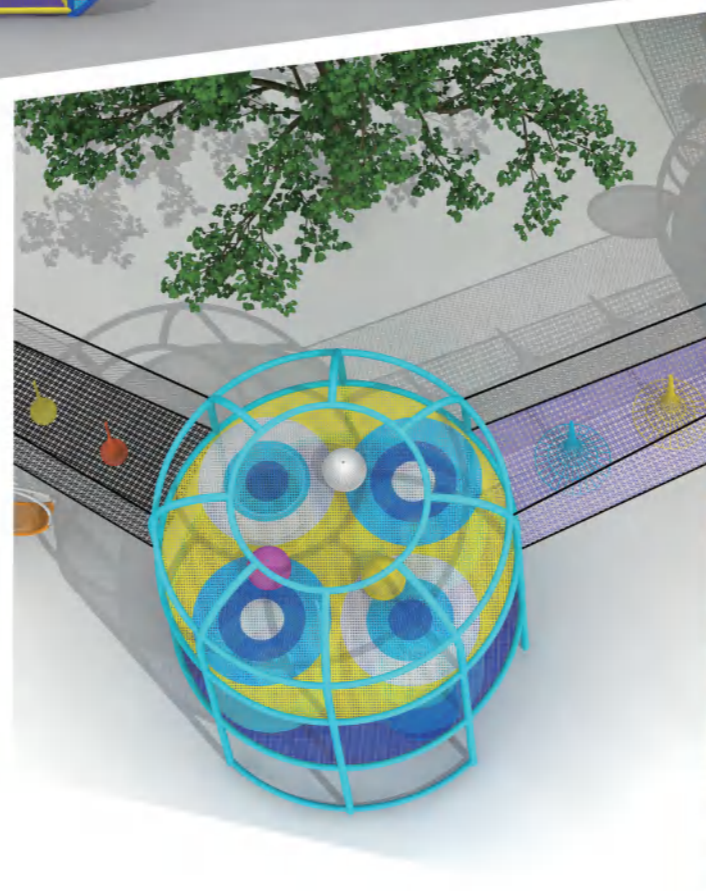
Frog theme park  
 Floor Area: 1428m<sup>2</sup>  
 Model No.: SDN-CAS-011



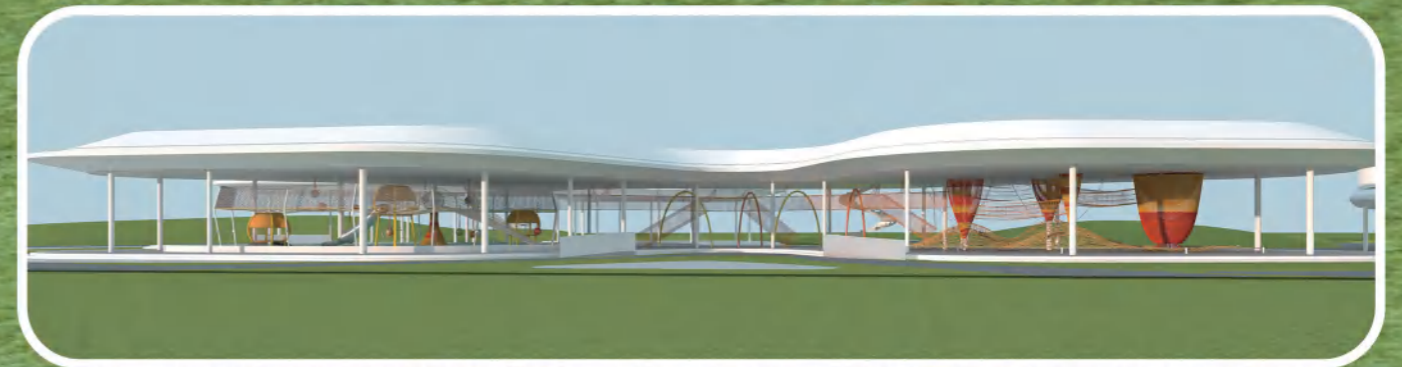
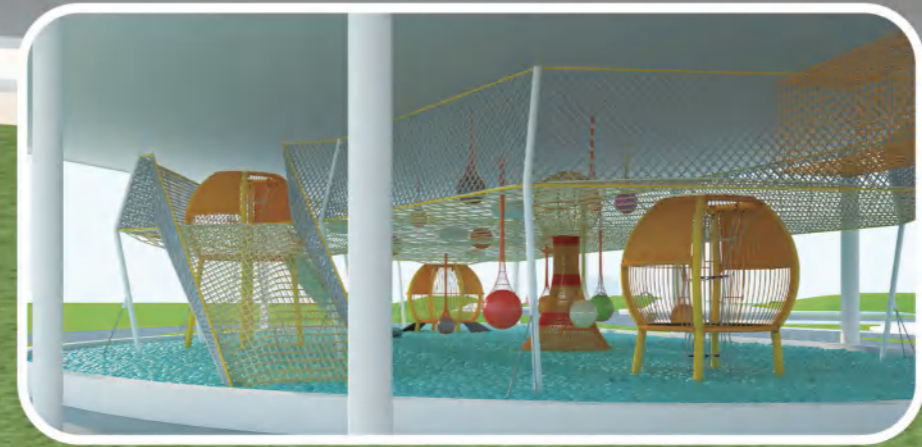
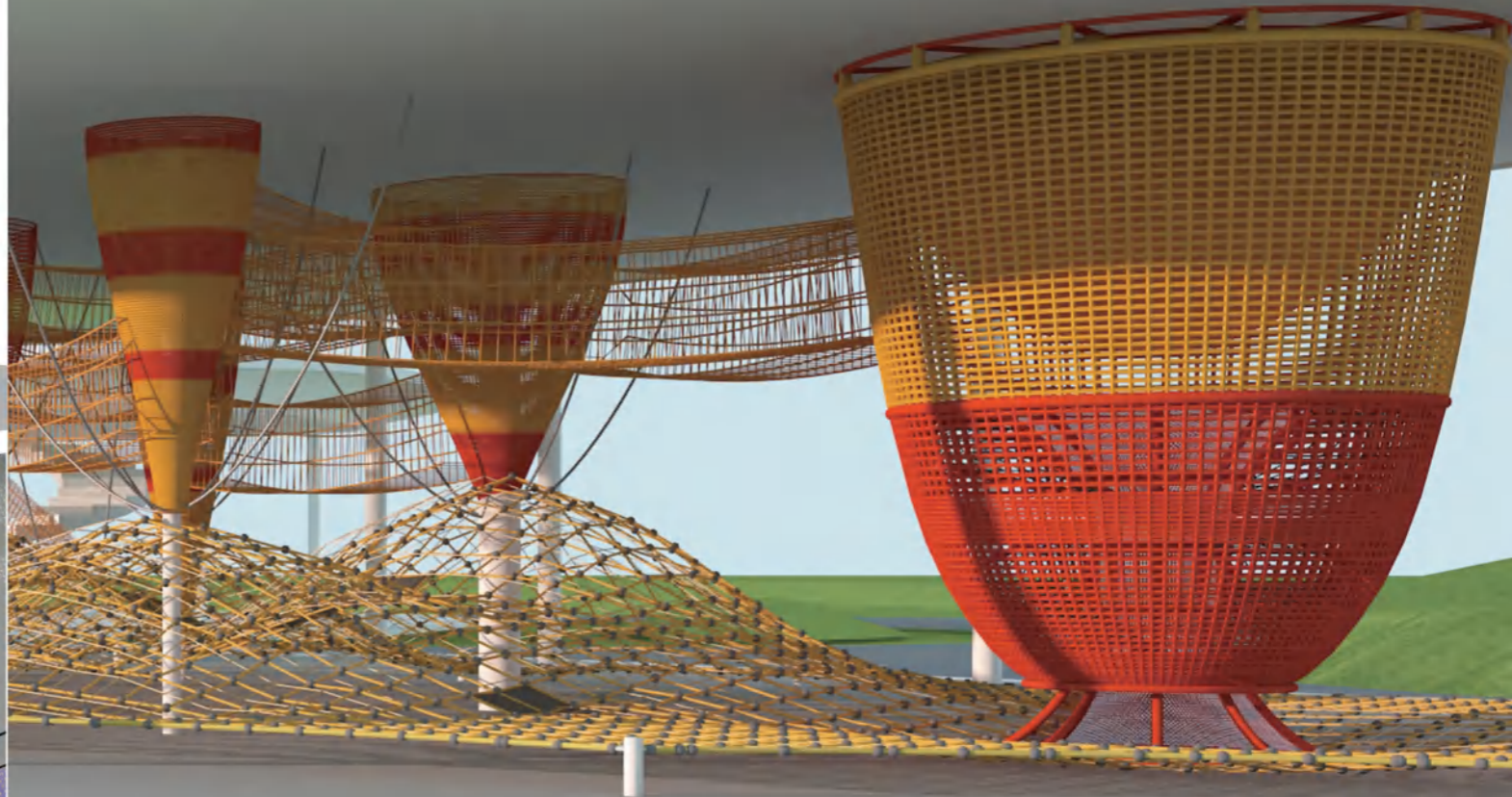
Mushroom Theme Park  
 Project dimensions: 36.8x27.1x8.3m  
 Model No.: SDN-CAS-012



Lawn Net Park  
Floor Area: 1200m<sup>2</sup>  
Model No.: SDN-CAS-013



Jinan Life Mansion  
Floor Area: 1100m<sup>2</sup>  
Project location: Jinan, China  
Model No.: SDN-CAS-014



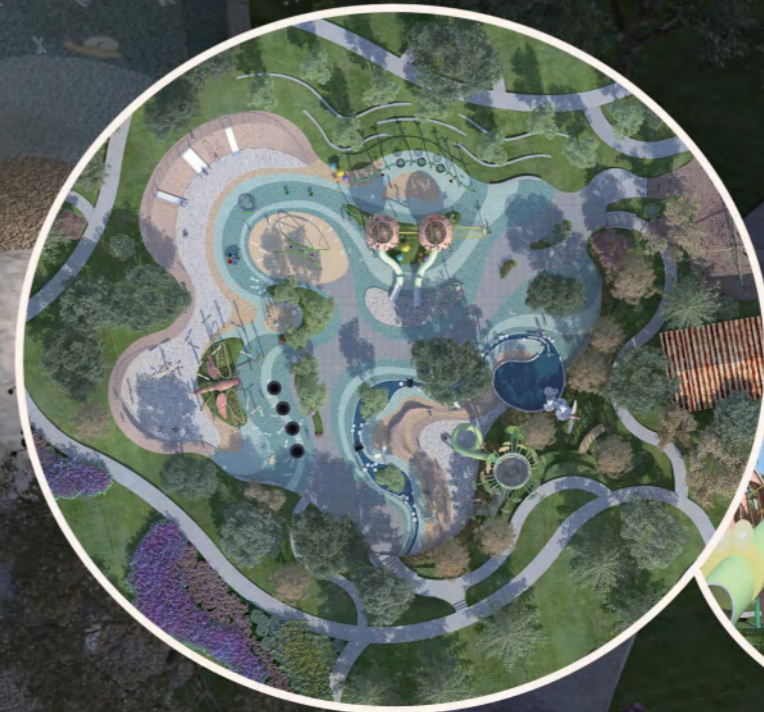
Spider Castle Park  
Floor Area: 1500m<sup>2</sup>  
Project location: Beijing, China  
Model No.: SDN-CAS-015



• 实景图



Forest theme Park  
Floor Area: 1400m<sup>2</sup>  
Project location: Zhejiang, China  
Model No.: SDN-CAS-016



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