

 PROJECTS



 ACCESSIBILITY



 ROBINIA WOOD



 SETS FOR SCHOOLS



 PSAGOT MUSICAL



 NINJA



 PRINTED PANELS



 SHADING SOLUTIONS

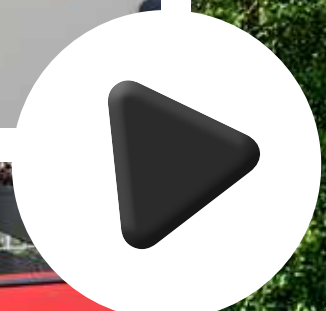


 MANUFACTURING



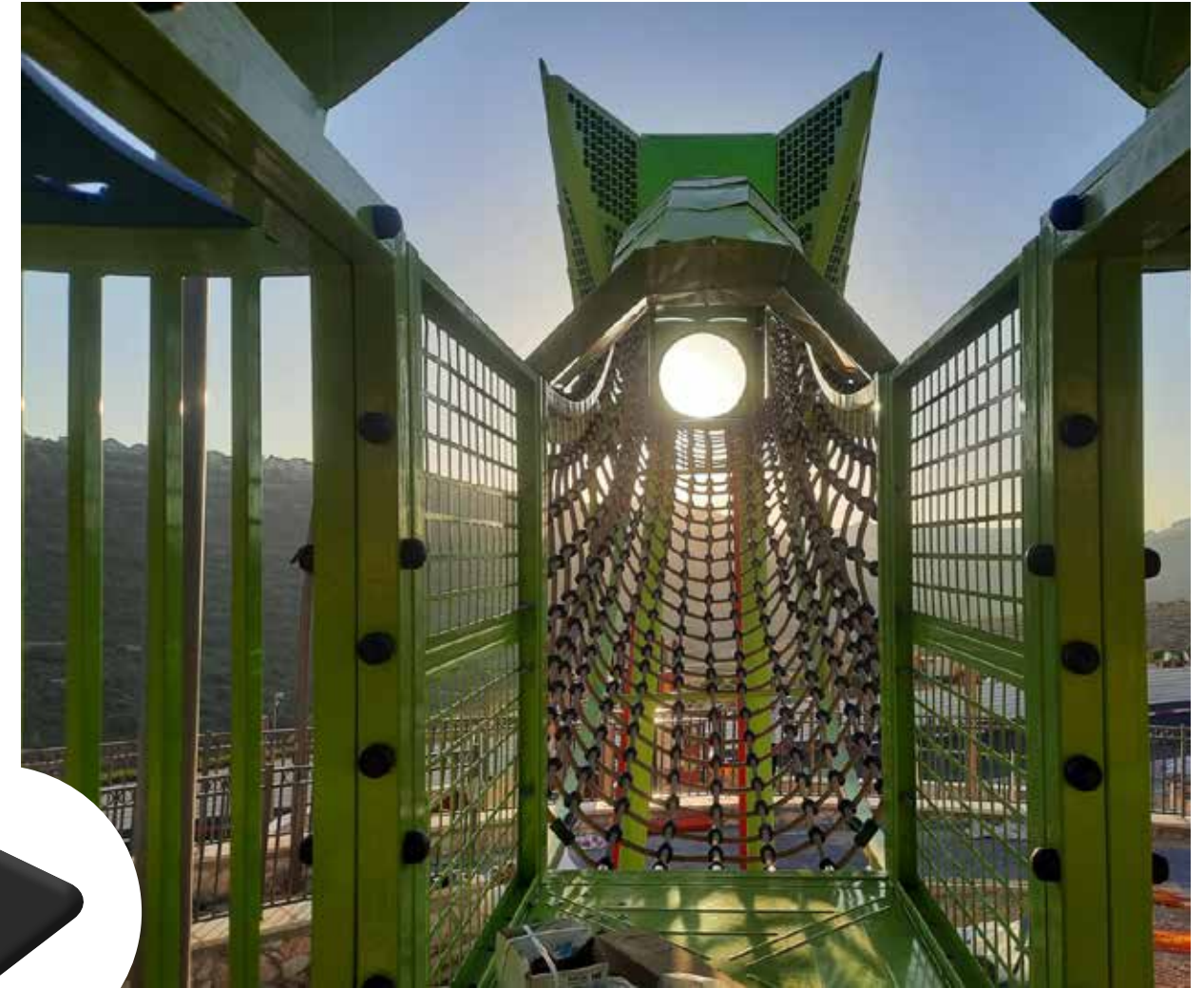
PROJECTS

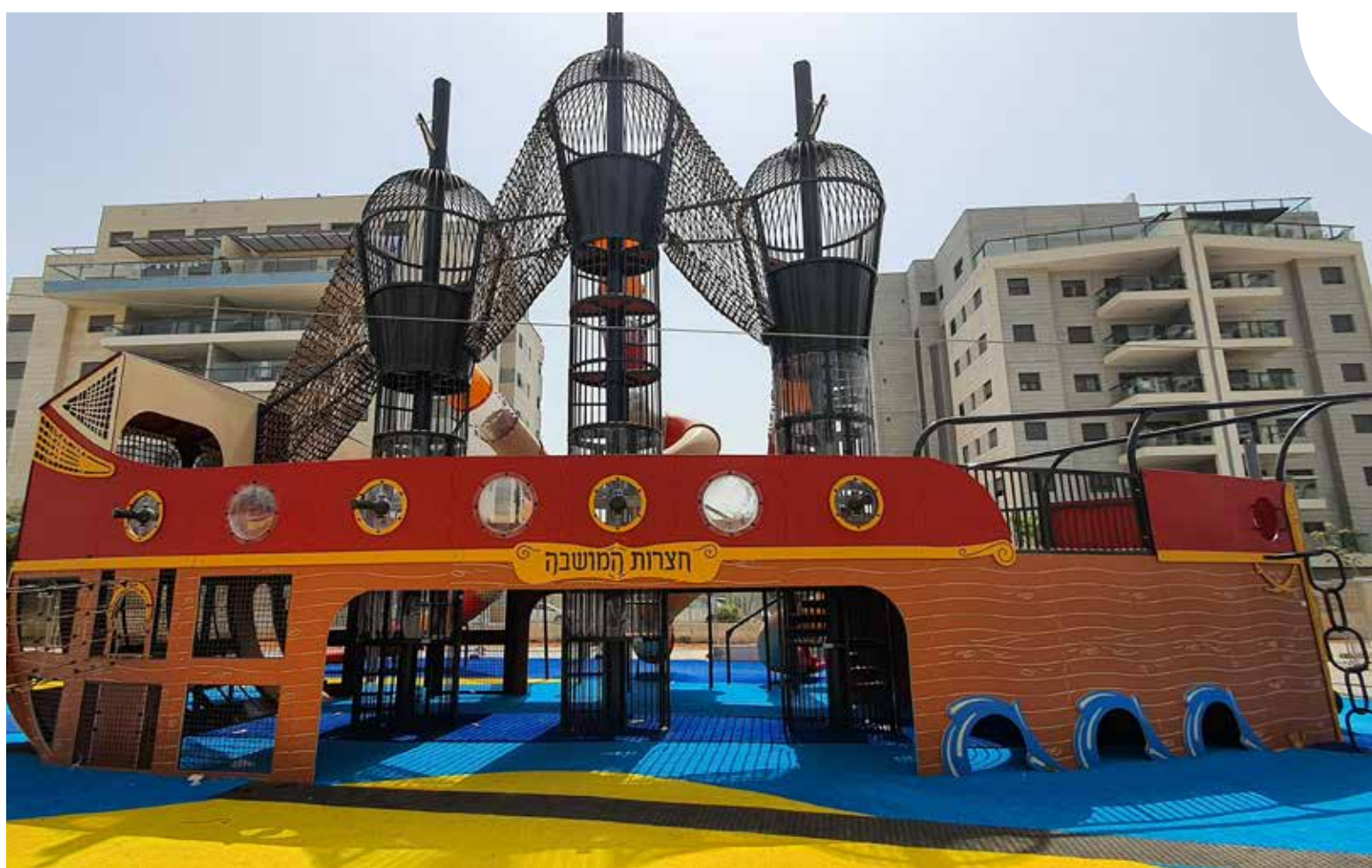




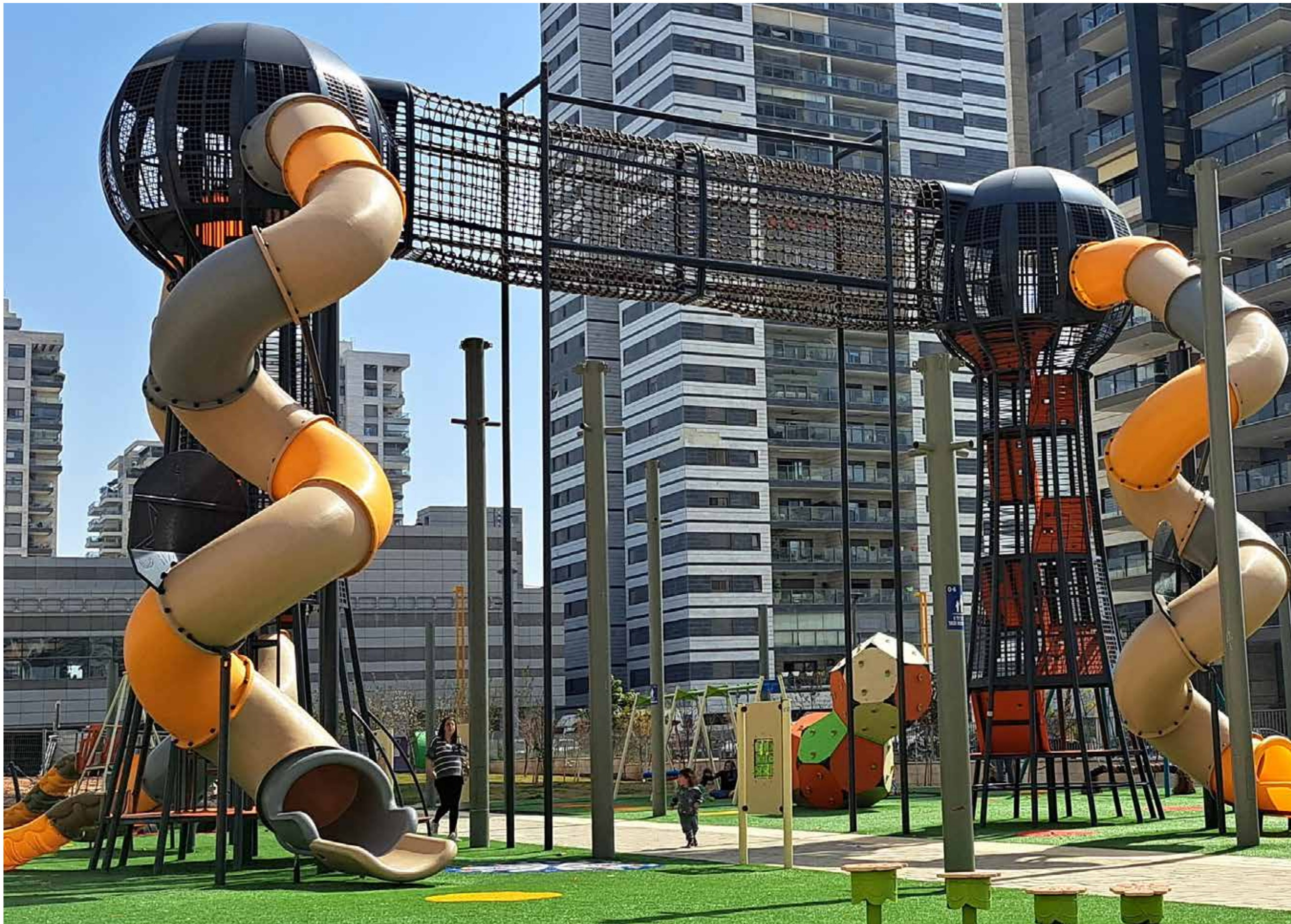
**GOOD
DESIGN**

We were a winner
of the international
GOOD DESIGN
Award

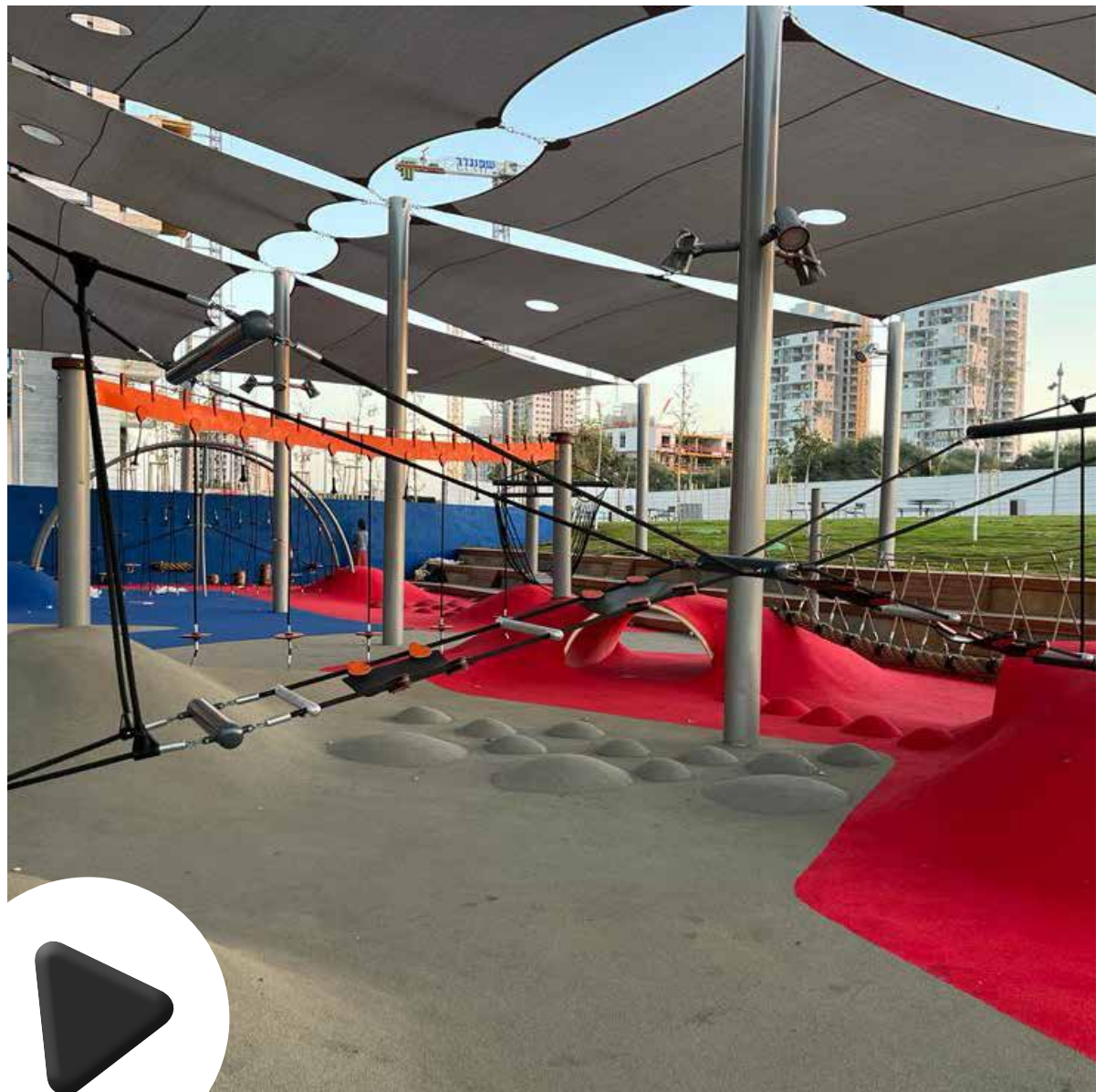




















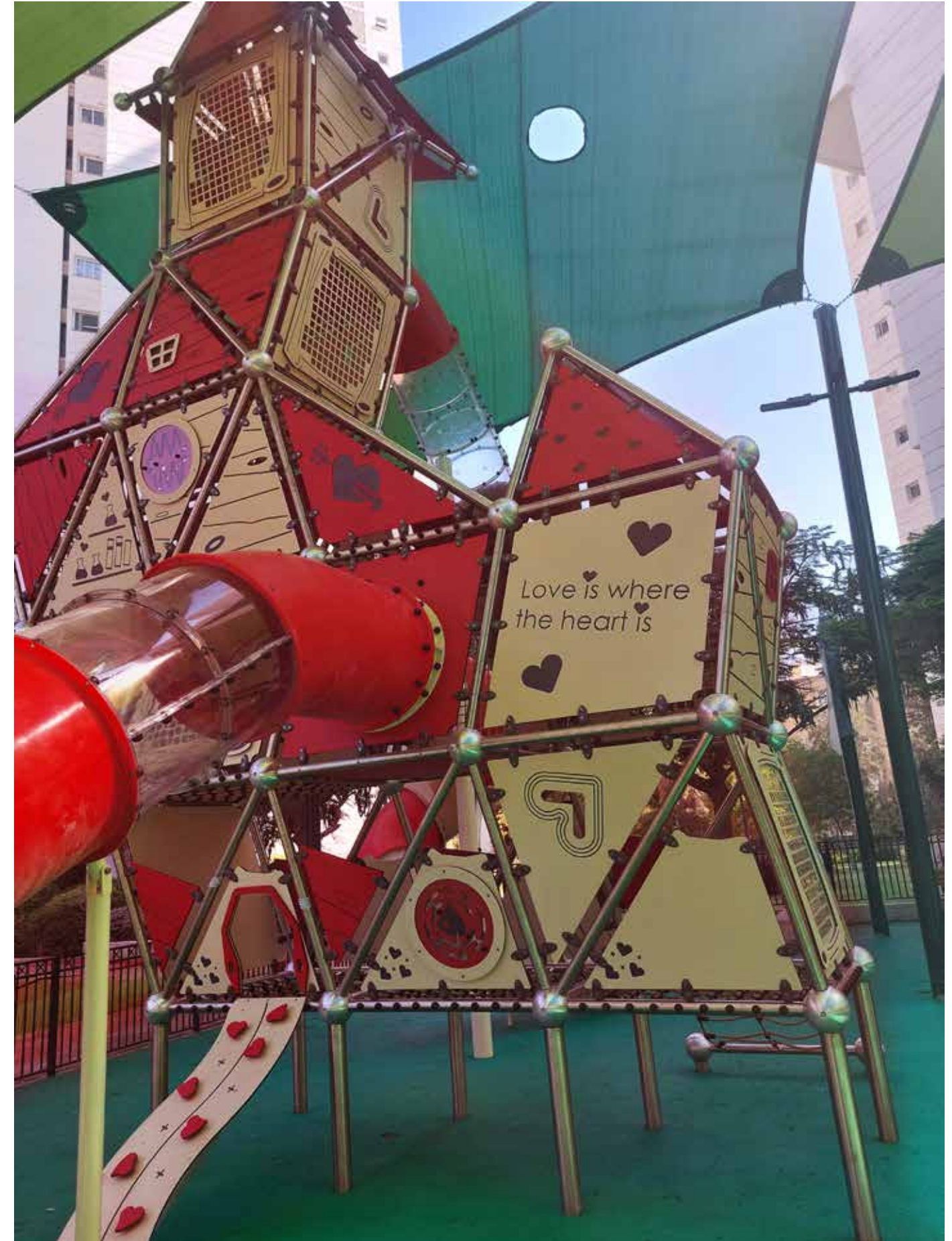




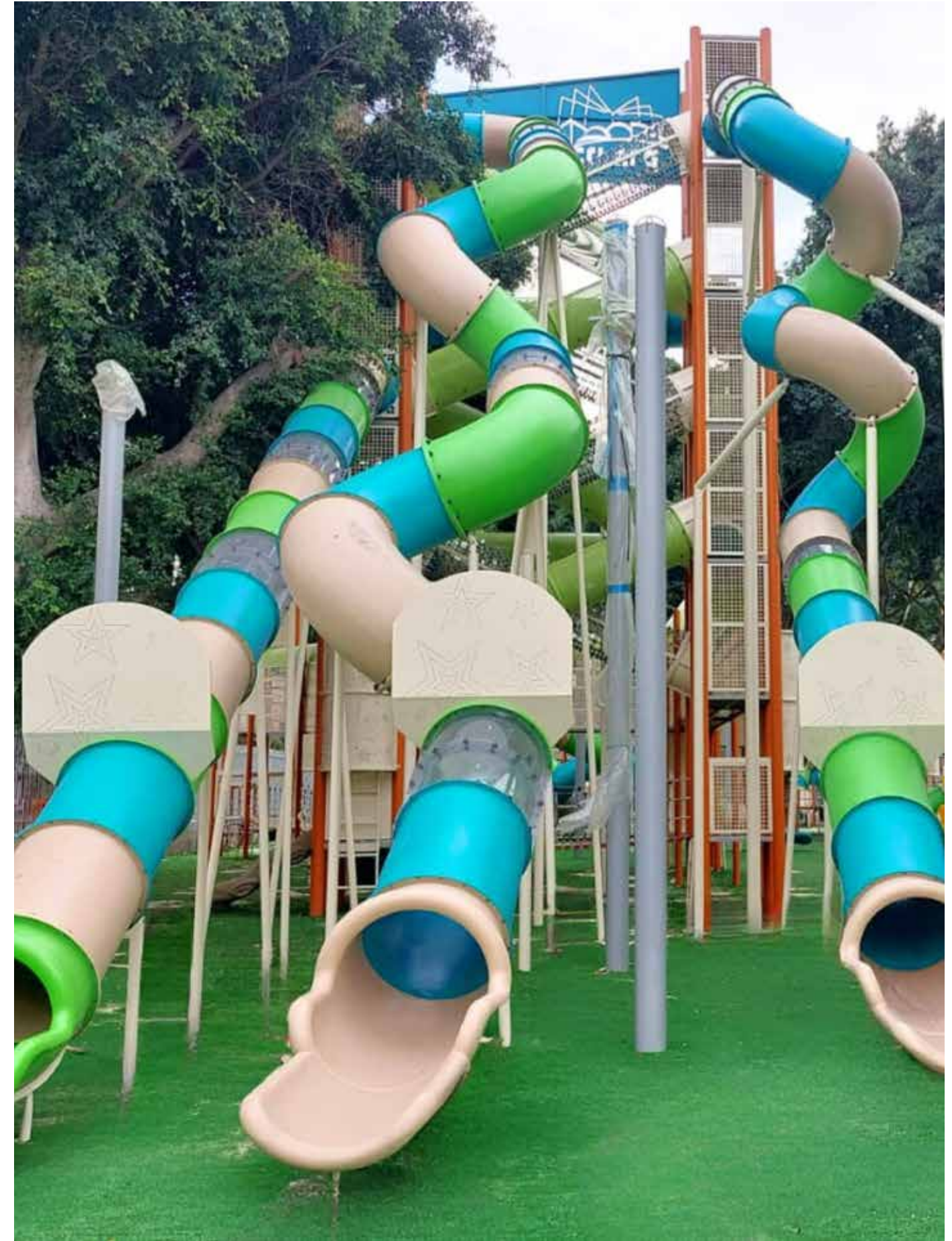






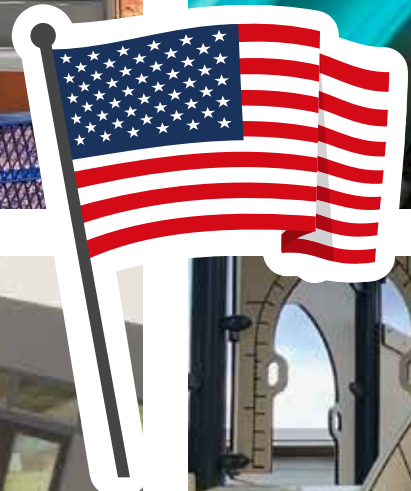


















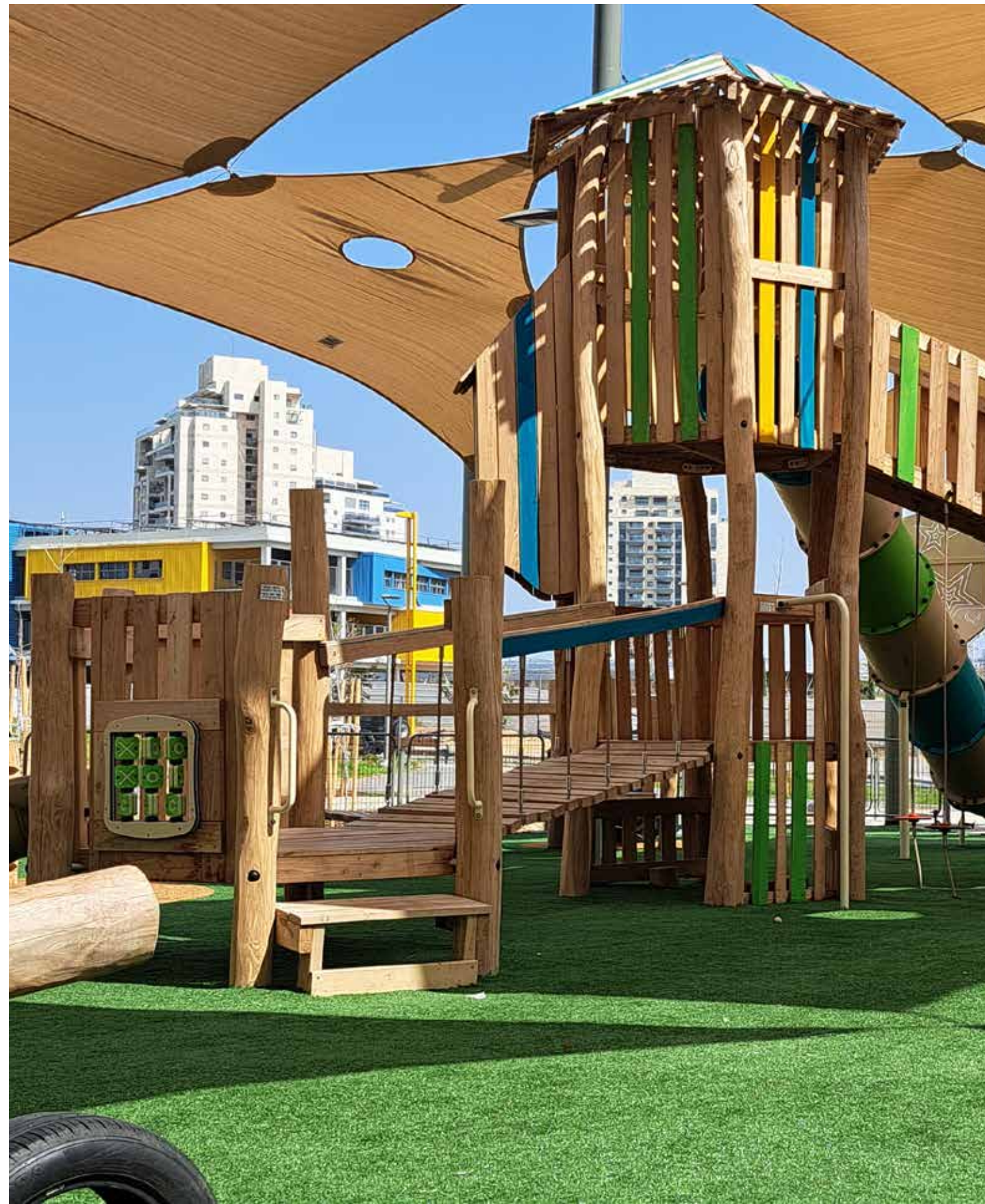


ROBINIA WOOD

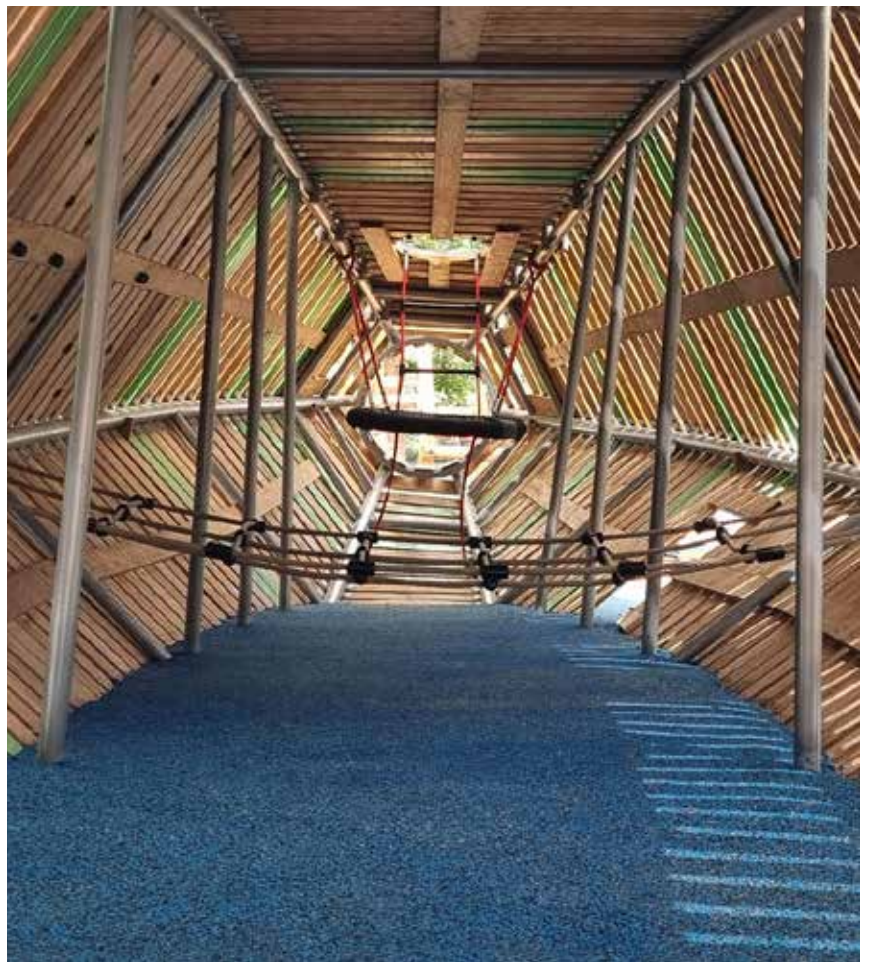




















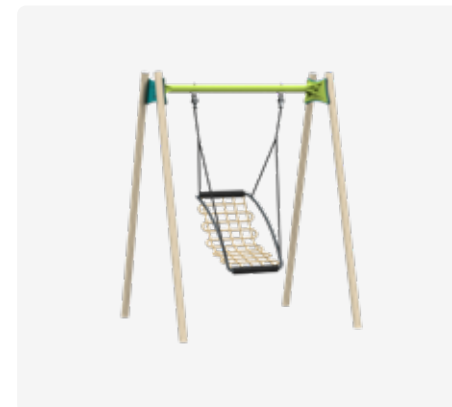
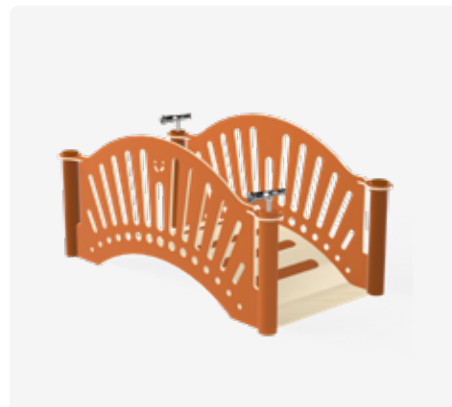
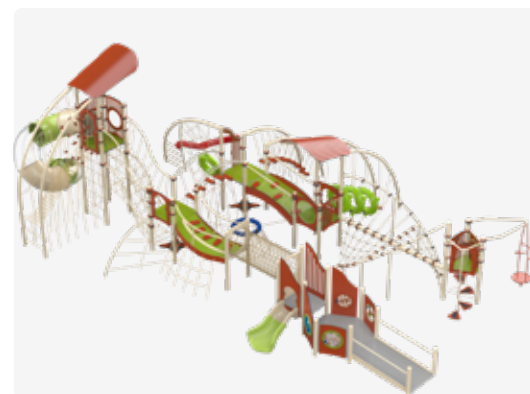






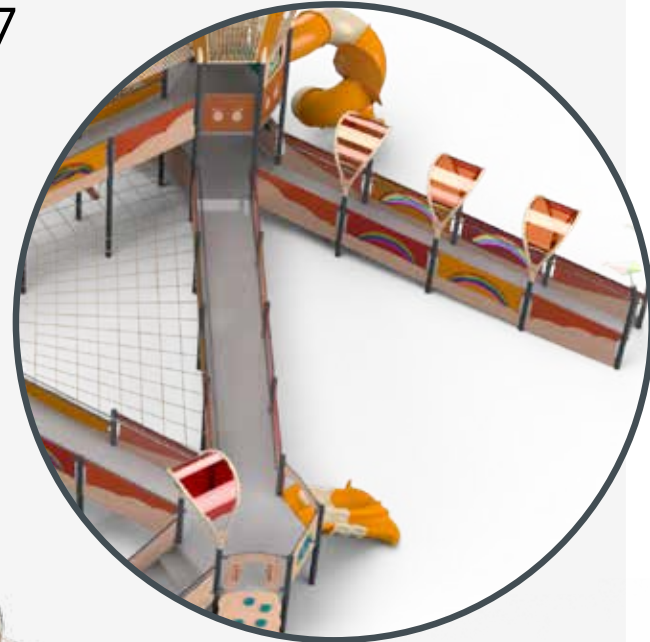


ACCESSIBILITY





MP-10747





MP-10638





MP-10920C





MP-10713B





MP-10971



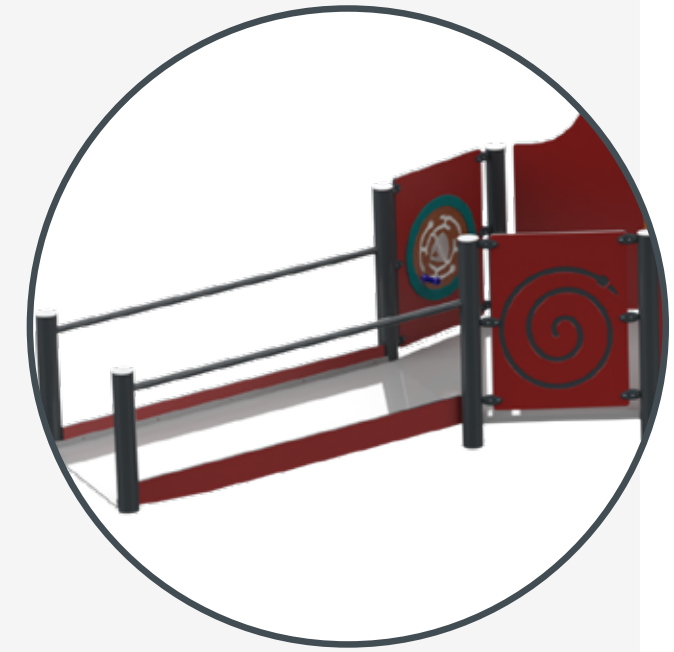


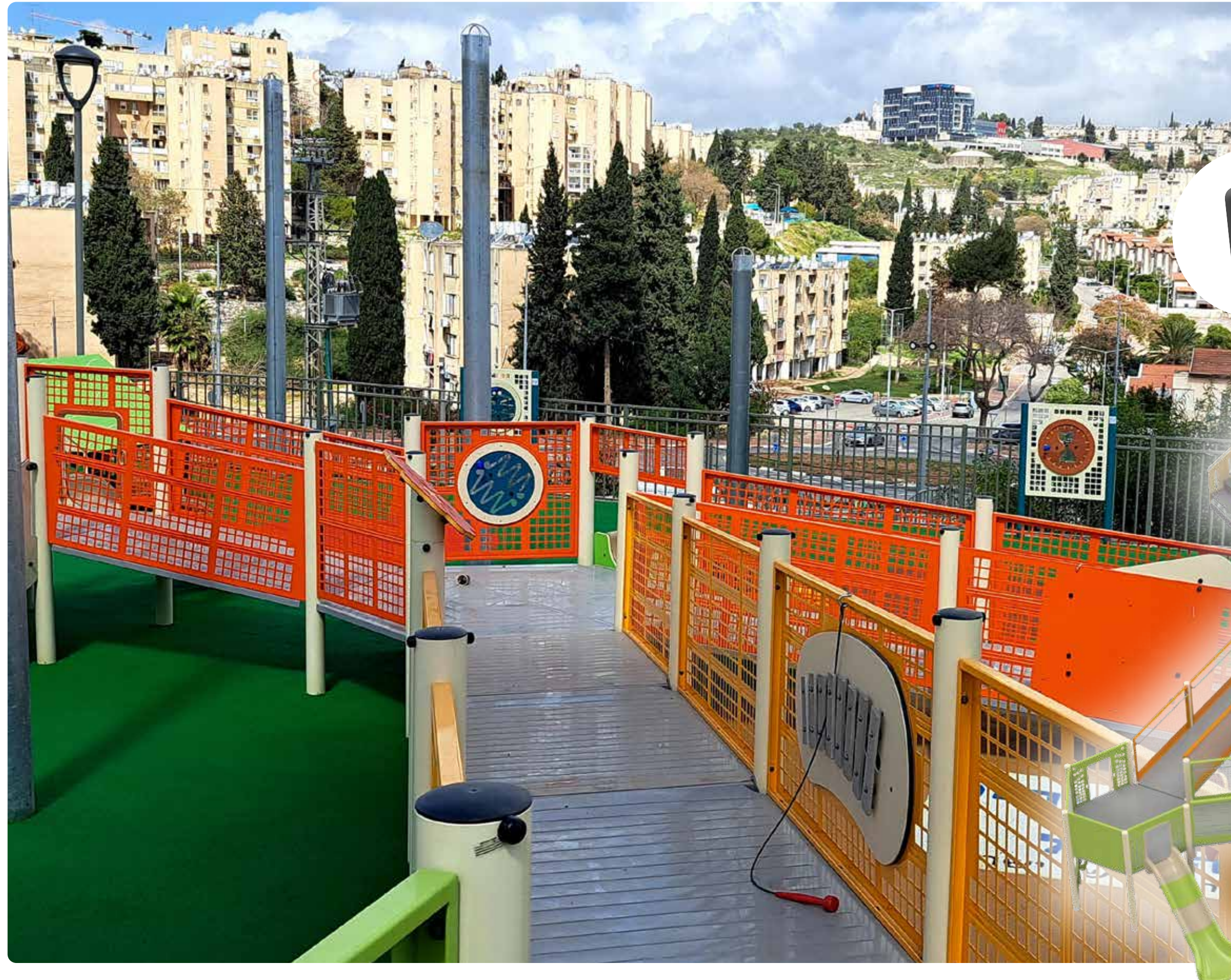
MP-10963F





MP-10963C





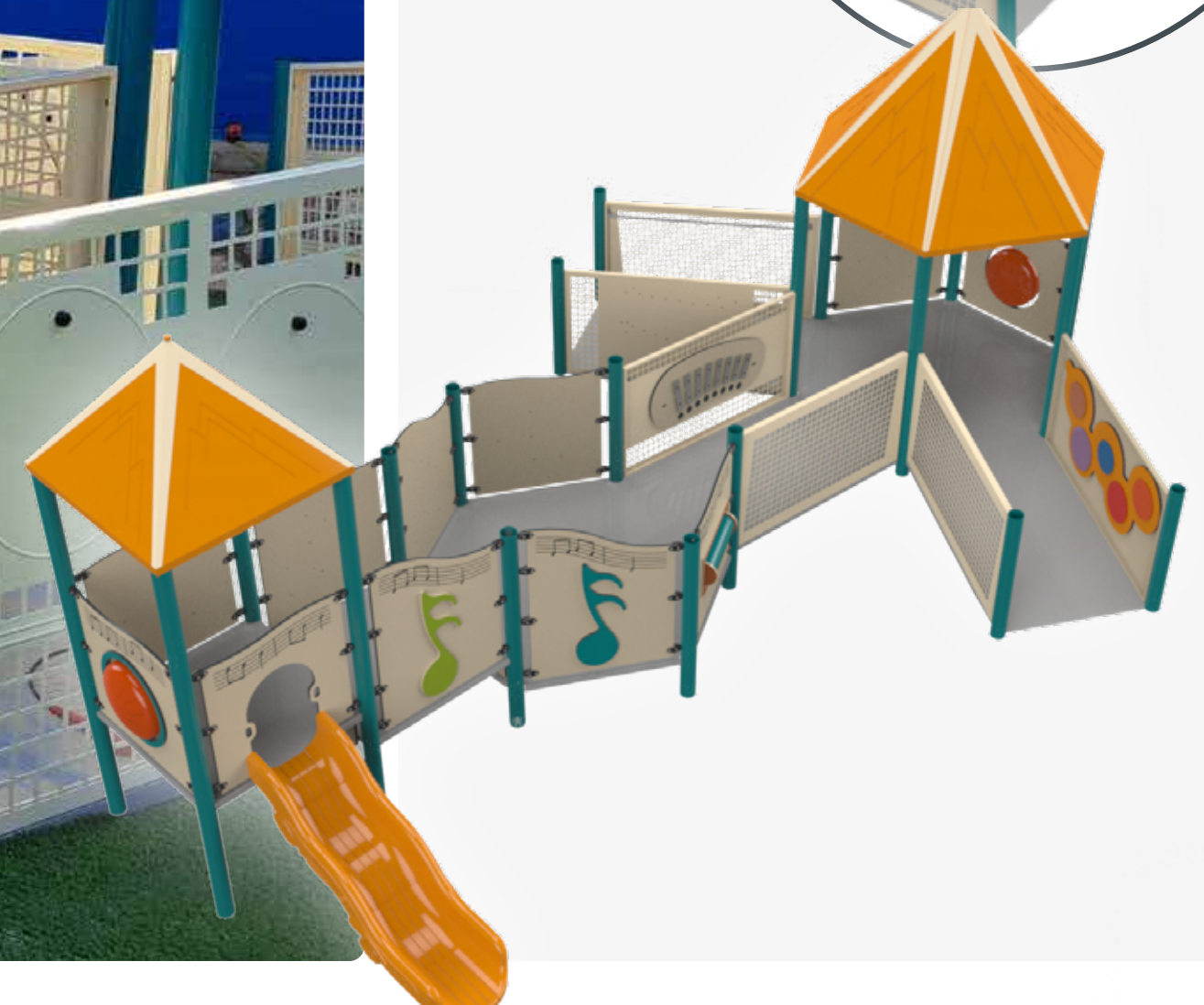
MP-10638B





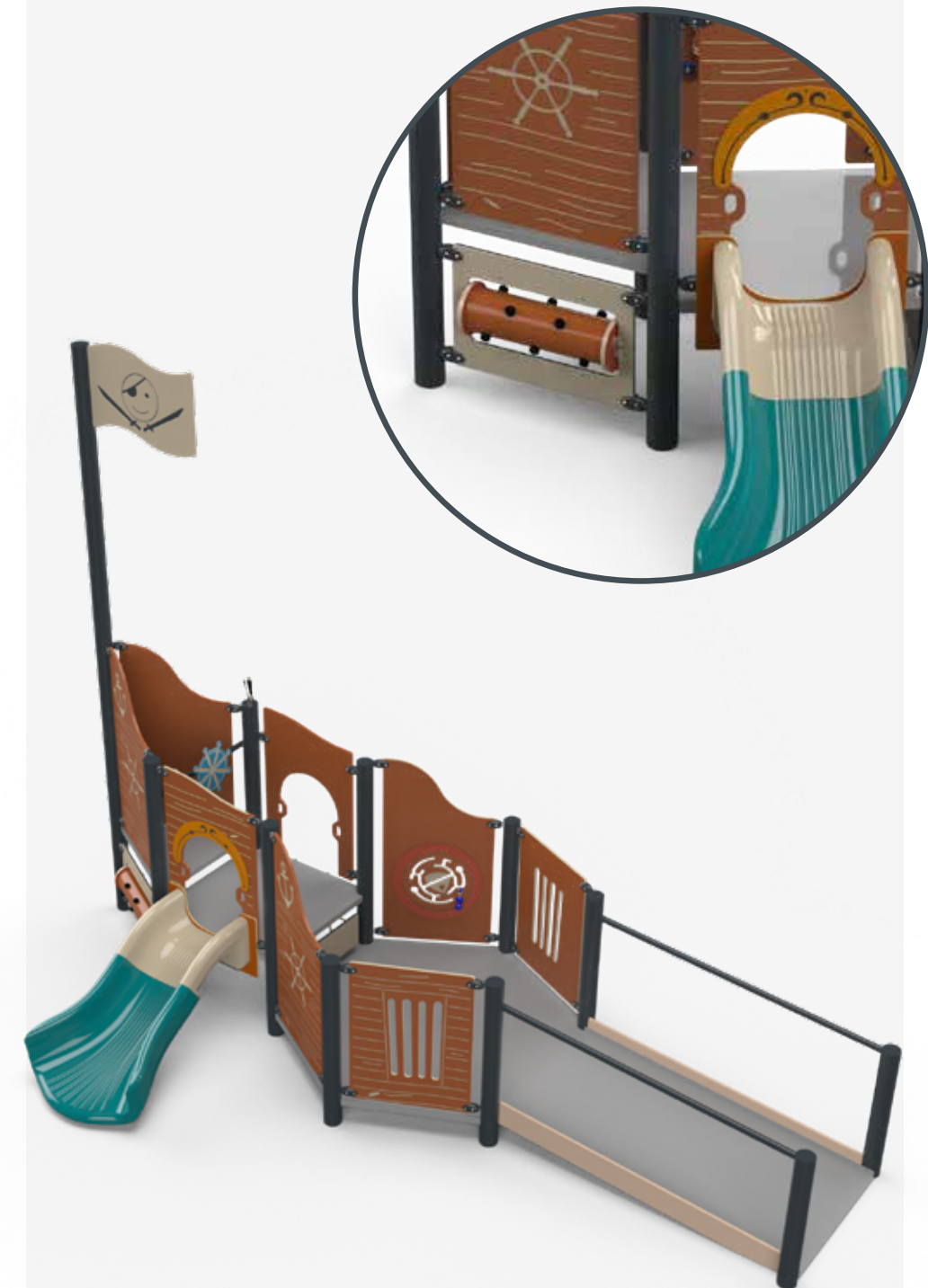


MP-10239B





MP-2519



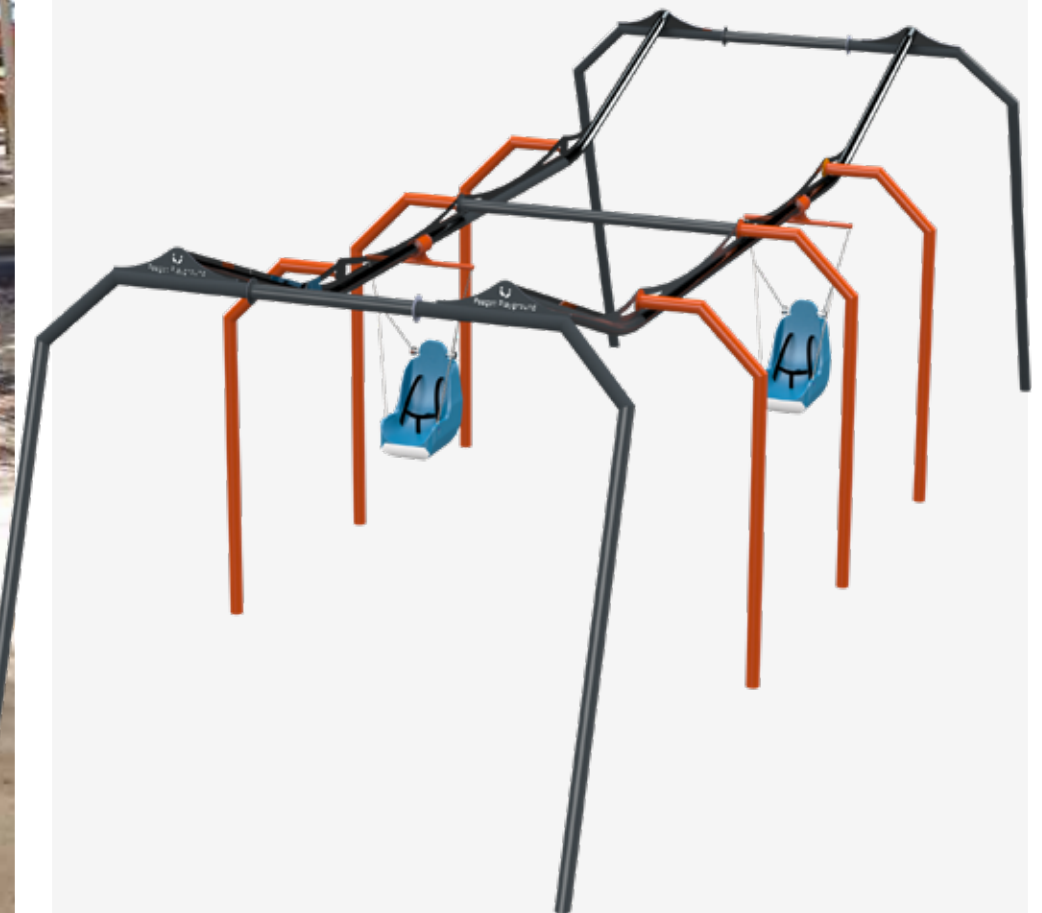


MP-5163





MP-5165B





MP-2443





MP-2305



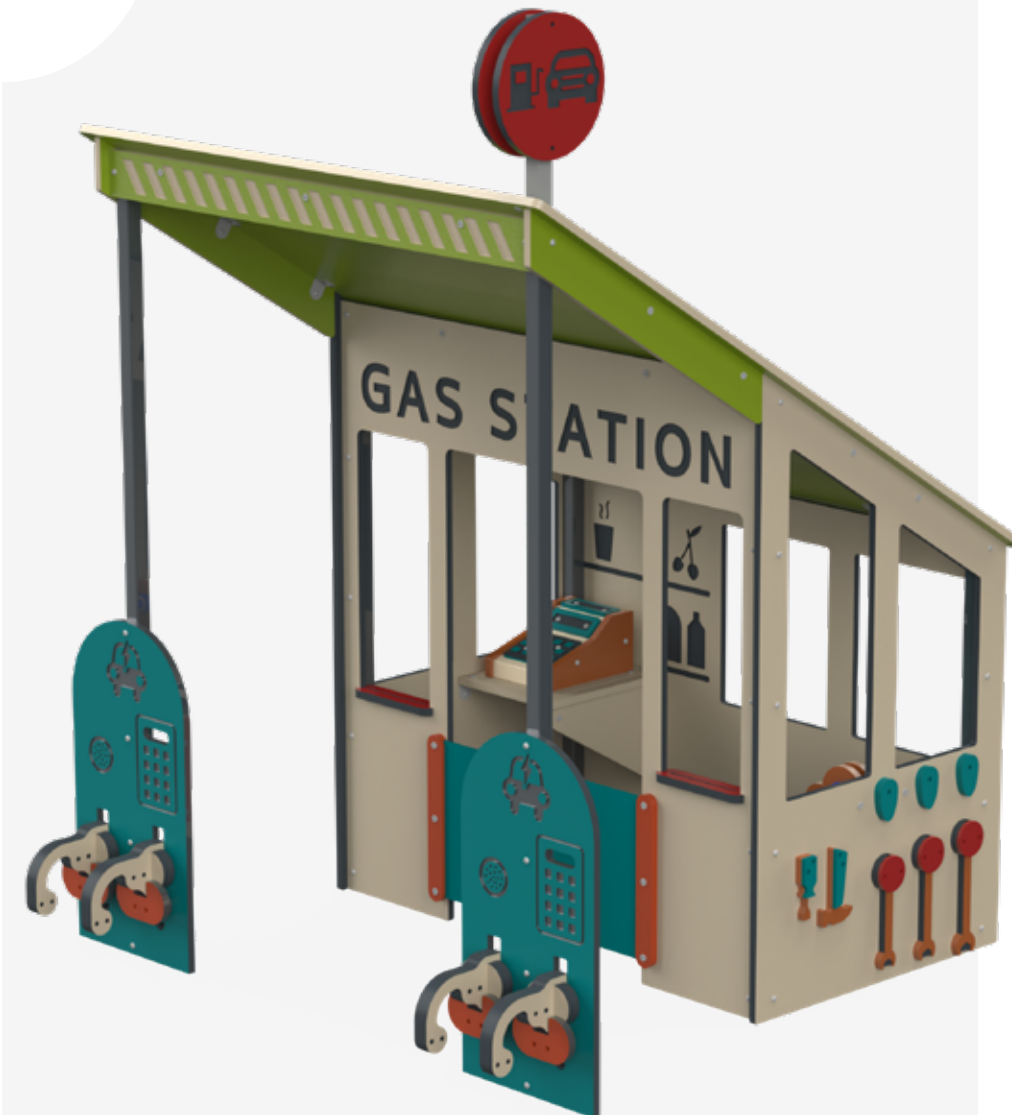


MP-2307



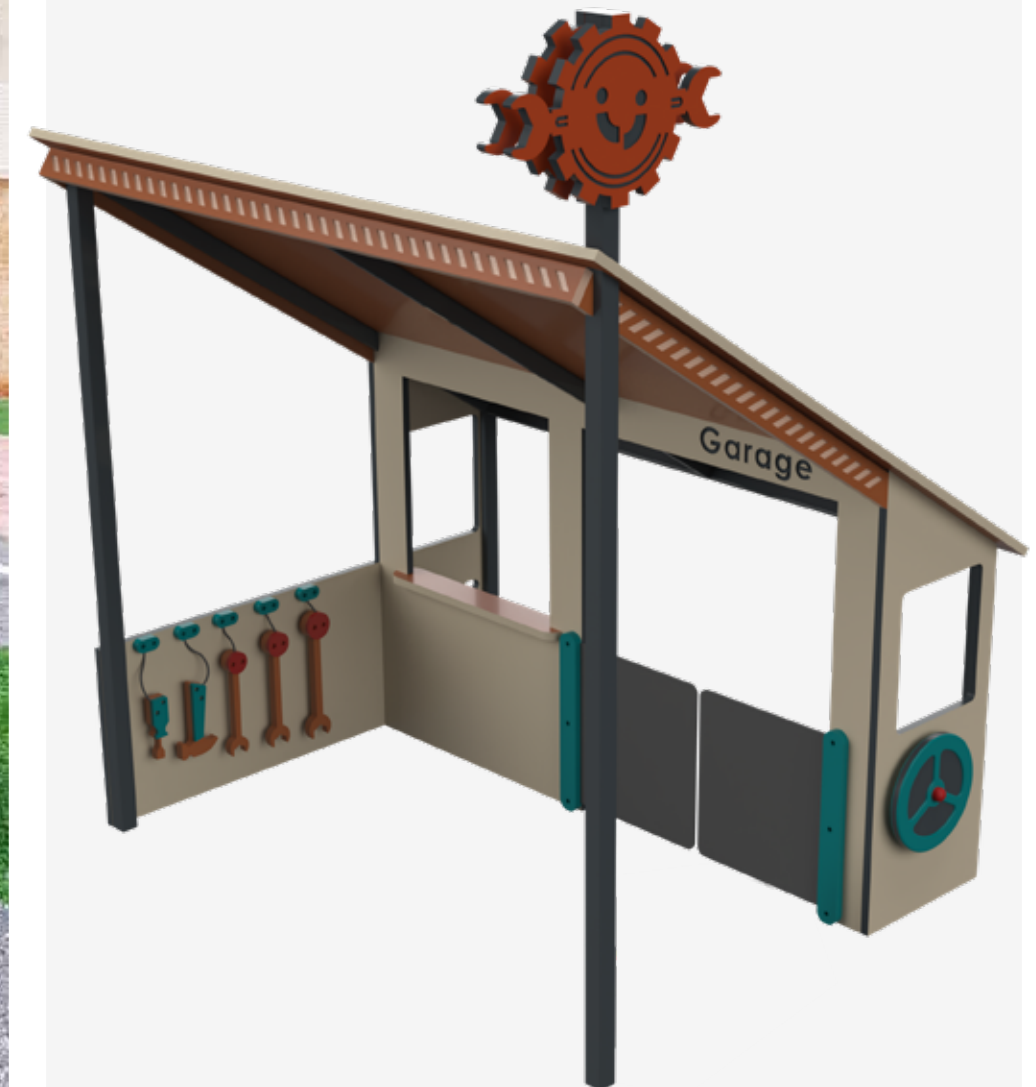


MP-2509





MP-2508



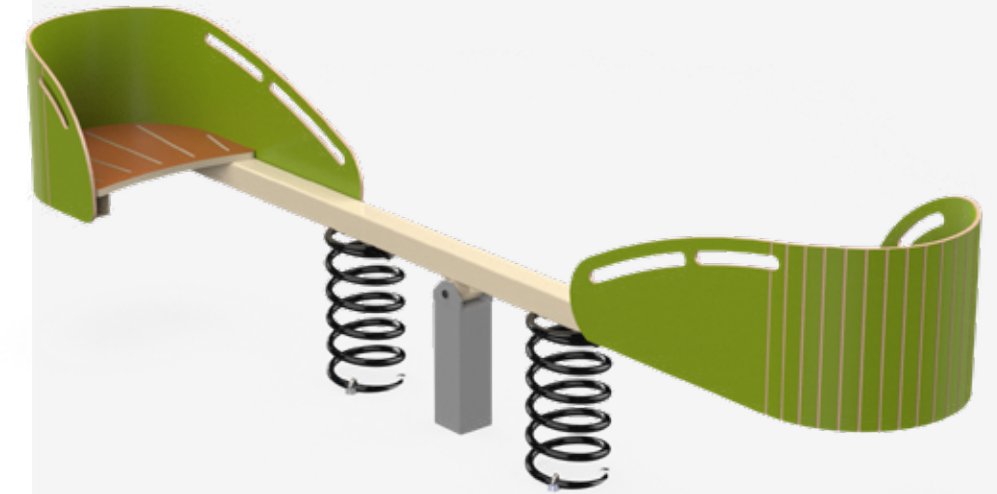


MP-2419-2





MP-2427B





MP-2514B



NINJA



VICTORY TOWER



HOURLASS



SNAKE PATH



BALANCE BEAM



PIPE PATH



STEPPER



BICYCLE WHEELS



SPIDER WEB



HOVERING HANGARS



SWINGING BRIDGE



NINJA PARK







PSAGOT MUSICAL



SIGNS



MUSHROOM BELLS



STREET ORGAN



GONG



CAJON



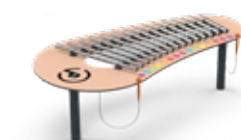
MARIMBA



DRUMS



MUSICAL FLOWER



XYLOPHONE



METALLOPHONE



MELODY STEEL DRUM



LYRE



MUNIPHONE





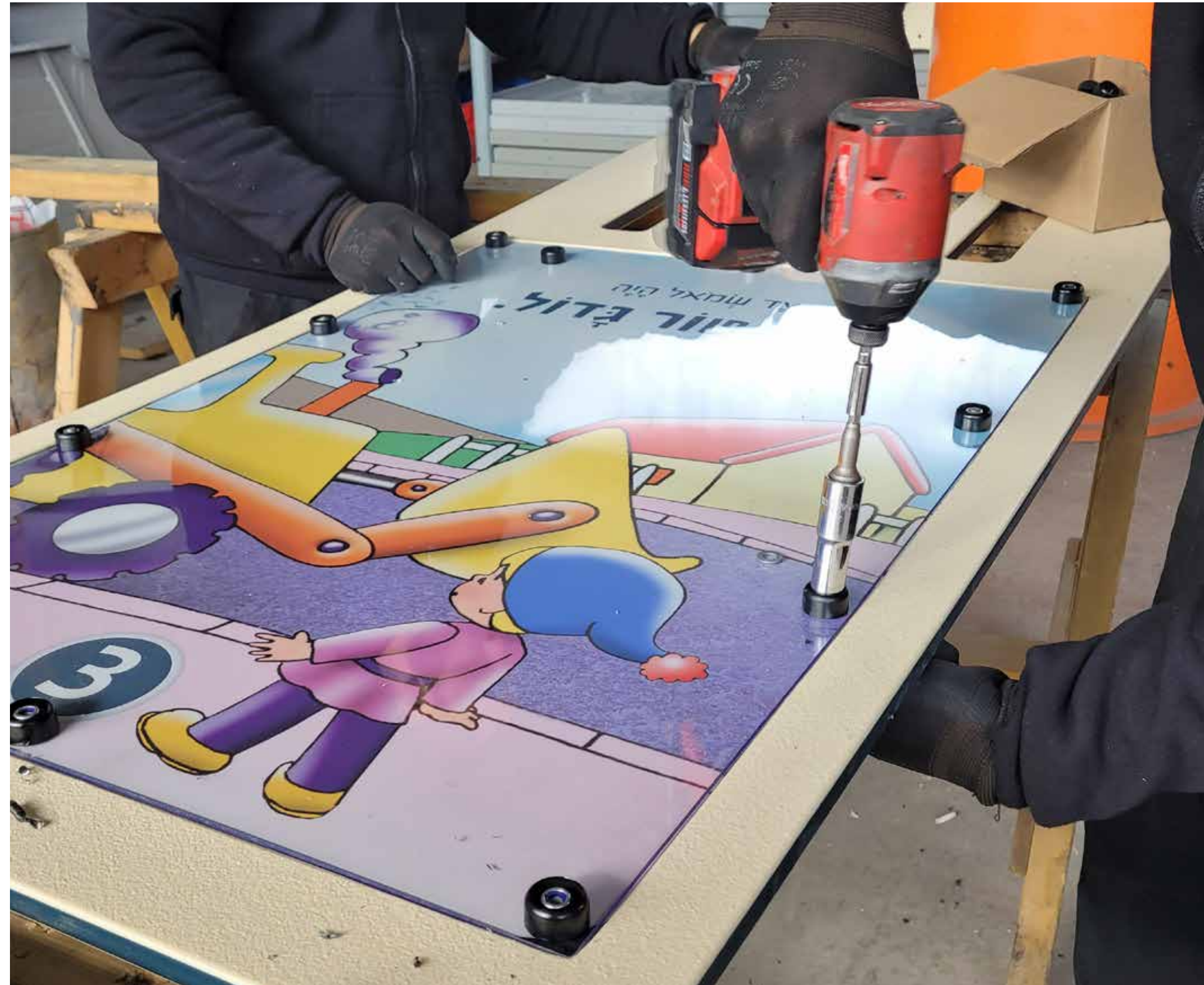


Customizable Printed Panels

Psagot Playgrounds
unique method to print on panels
helping prevent vandalism



PRINTED PANELS



PRINTED PANELS



PRINTED PANELS



SETS FOR SCHOOLS



Princeton



Harvard



Columbia



Cornell



Stanford



Hopkins



Yale

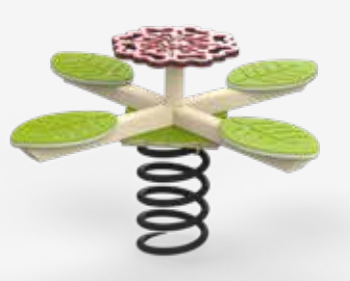
Harvard



MP-US- 10248C



MP-US- 2230 B



MP-US- 2257



MP-US- 2314



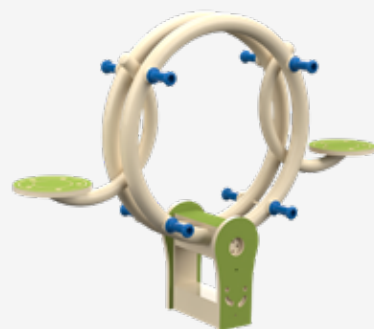
MP-US- 2411 A



Yale



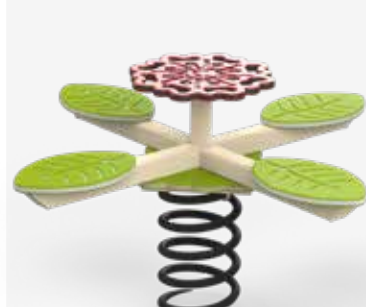
MP-US 10650B



MP-US 2230 B



MP-US 2314



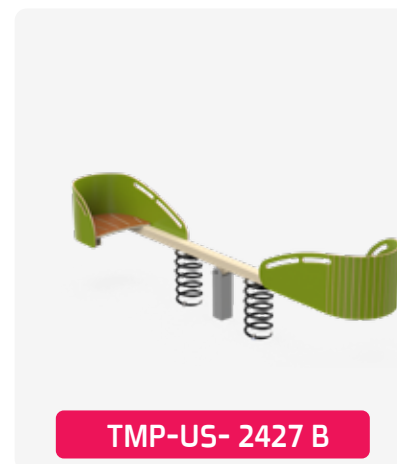
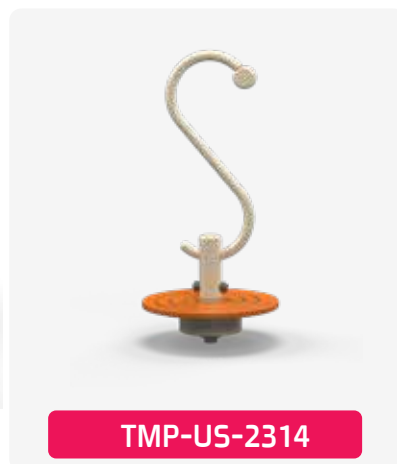
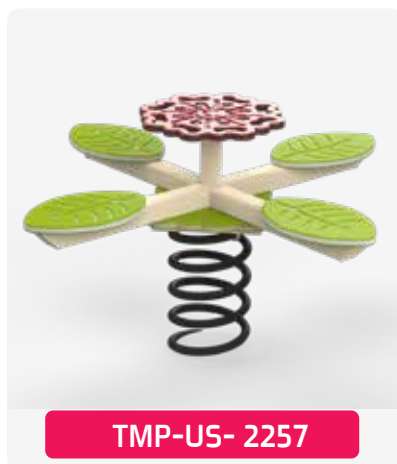
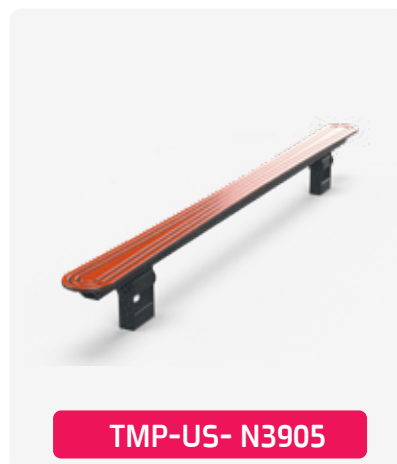
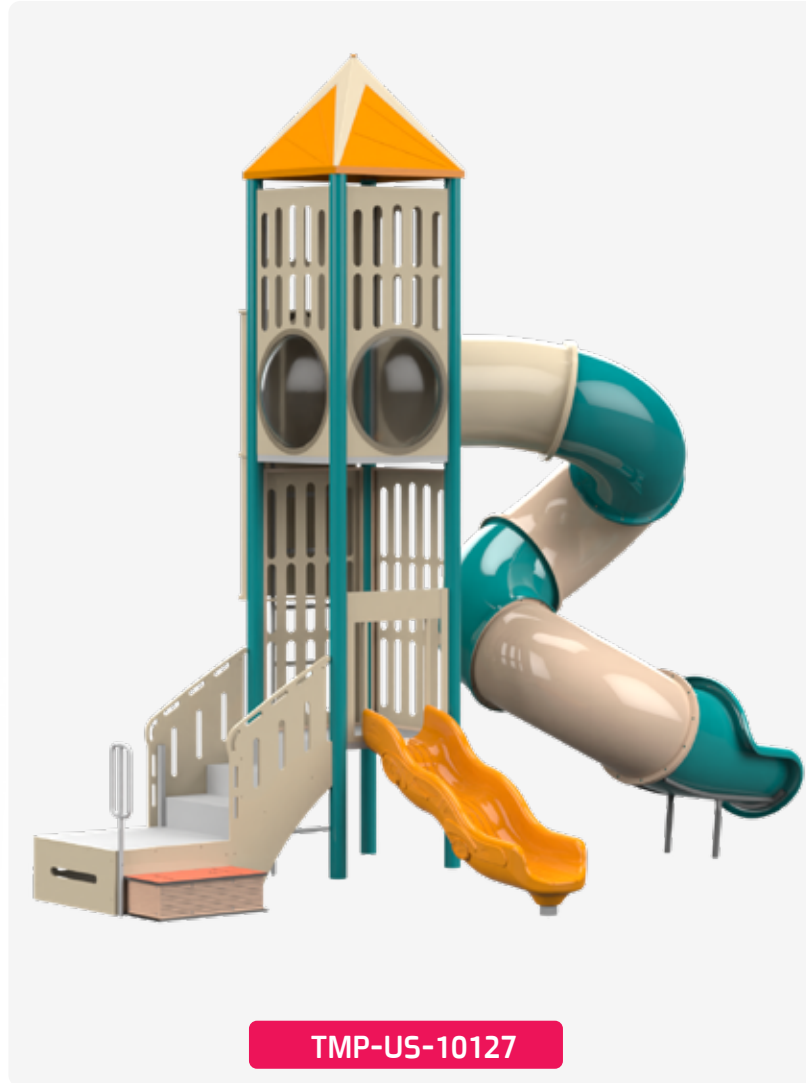
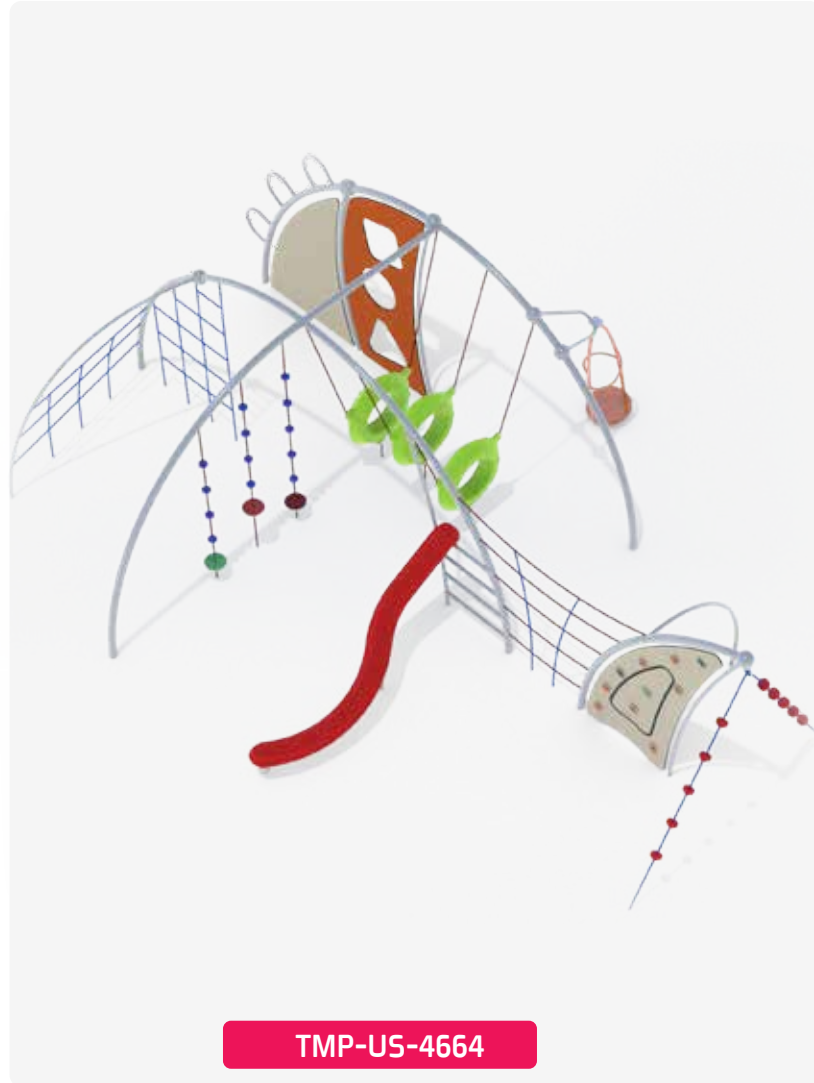
MP-US 2257



MP-US 2411 A



Columbia



Stanford



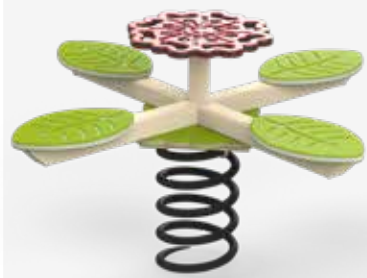
MP-US-10620



MP-US- N3905



MP-US- 2424 B



MP-US-2257



MP-US- 2314



Princeton



MP-US 10966



MP-US 2314



MP-US 2424 B



MP-US N3905



MP-US 5016

Hopkins



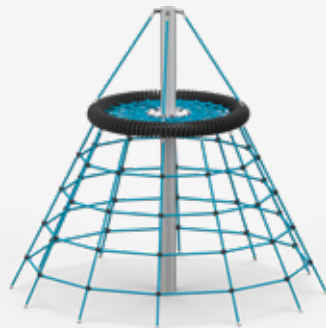
MP-US- 10960 A



MP-US- N3905



MP-US- 2314



MP-US- 5016



MP-US- 2424 B



Cornell



MP-US- 10238



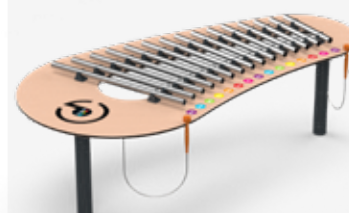
MP-US- 2307



MP-US- P9612



MP-US- P9600



MP-US- P9607



MP-US- 2443



MP-US- 2585



MP-US- 2563



MANUFACTURING

At Psagot Playgrounds, we pride ourselves on a meticulous and high-quality manufacturing process that ensures safe, durable, and exceptionally designed playgrounds



MANUFACTURING

Every stage of the manufacturing process is carried out under close supervision, using the highest quality materials and advanced technologies.



MANUFACTURING

In our state-of-the-art factory, equipped with the most advanced machinery, dozens of skilled and professional production workers are employed.



MANUFACTURING

Our playgrounds are manufactured in accordance with stringent international standards and undergo thorough quality inspections before reaching our customers.



MANUFACTURING

We take pride in providing play equipment that delivers unforgettable play experiences for children around the world.



SHADES

Raw material made of high compressibility polyethylene, which gives the fabric strength and stability over years.

- **Unique Weaving in Monofilament:** This weaving form prevents the fabric from unraveling even in the case of a tear
- **Fabric tensile strength:** N800 and N1800, The tests are performed according to the ASTM 5034D standard
- The fabric tearing force is N 800 and N200, The tests are performed according to the ASTM 1424D standard
- **Weight of material:** Minimum 320 grams per square meter.



SHADES

- **Lifespan:** Minimum 10 years in sun exposure, from wear and tear from U.V. radiation
 - Minimum temperature minus 25 degrees Celsius
 - Maximum temperature 80 degrees Celsius
- 1.3mm minimum thickness according to ASTM standard 1777

Shading efficiency Minimum 90% -93%

U.V filters minimum 92% -98%

The stitching is done with a two-needle machine, double stitching and is closed with a monofilament stitch - thickness D 600



SHADES

- The sewing thread is made of the same raw material as the fabric, which gives the thread life span, flexibility and stability over the years, like the fabric
- The fabric parts are connected together vertically or horizontally, by professional, straight and even stitching
- The edge of the fabric is folded to form a sleeve in which inside we insert a 8mm thick steel cable which is reinforced by PE sheeting
- The ends of the steel cables are connected to the frame with the help of connectors and stretching accessories . M10, M12
- All connectors are galvanized and protected from corrosion



SHADES

All shade frames are from steel pipes

- The diameter of the poles are adjusted to the size of the shade and are adjusted to withstand the forces and loads exerted on the shade
- The thickness of the poles are according to the constructor's instructions
- The height of the shade is in accordance with the area that is intended for shading
- All parts of the frame are galvanized
- The shading fabric should be dismantled in the winter according to an engineer's requirement.

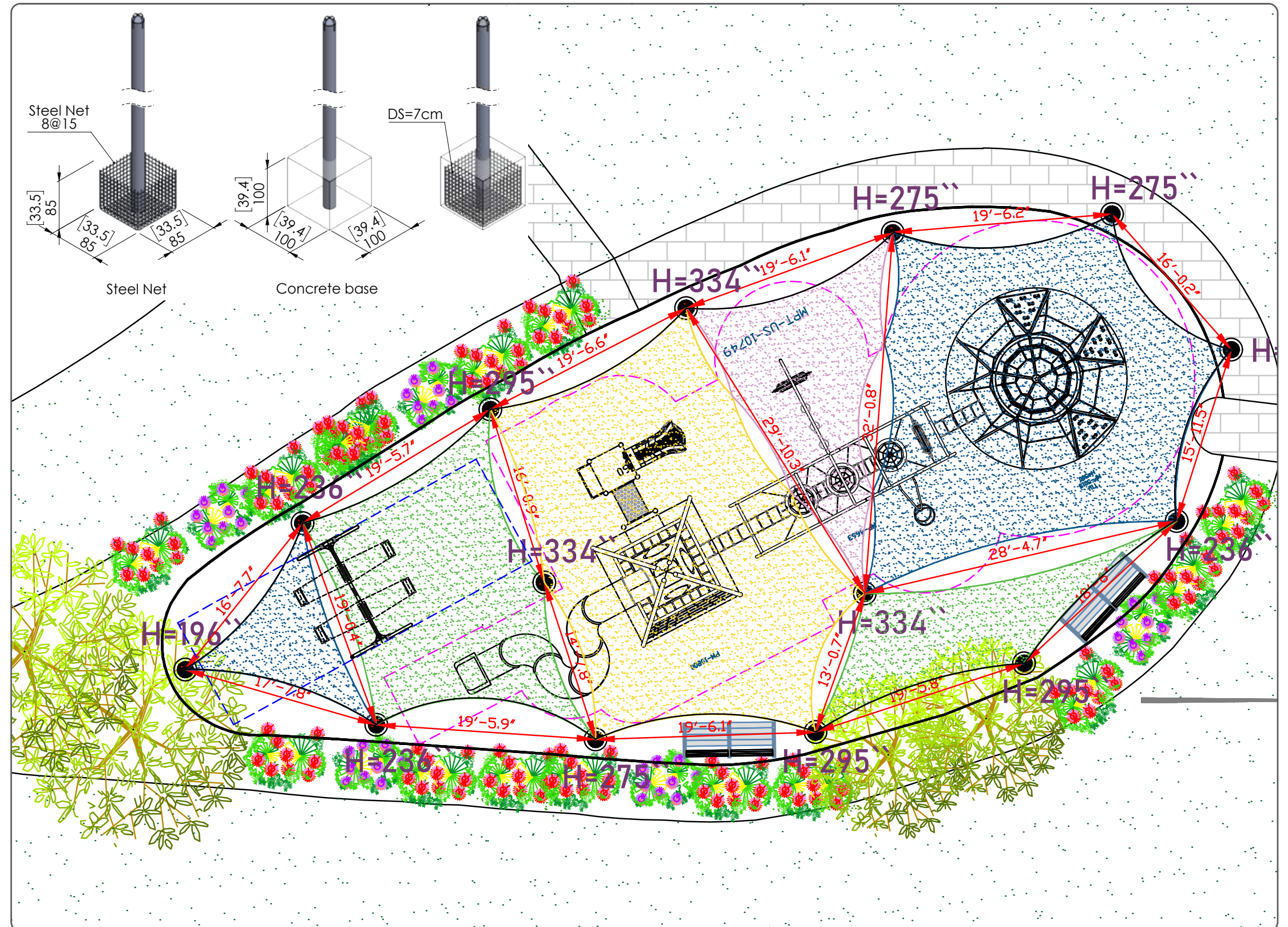


SHADES

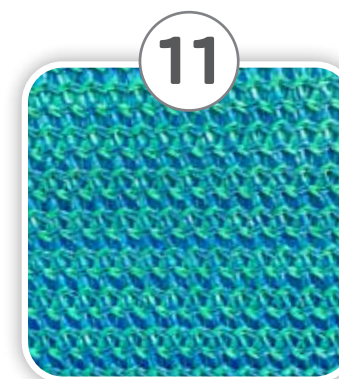
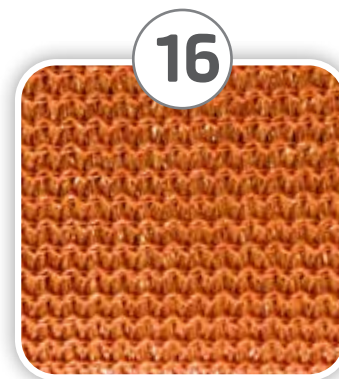
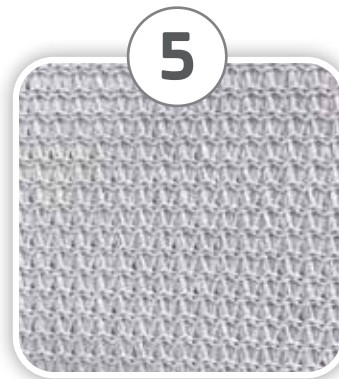
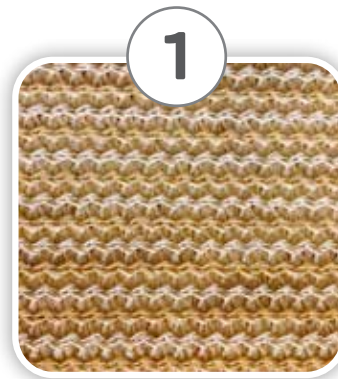
Our engineers specialize in designing and installing custom-made shading solutions for public spaces, that offer protection from the sun, especially during the hottest hours, allowing users to enjoy the space even during the hot summer days.

Every detail is precisely planned to provide an optimal and durable shading solution. The fabric angles are designed to make the most of wind directions, while ensuring effective shading without obstructing movement or views.

Moreover, the materials chosen are of the highest quality, ensuring long-lasting durability while maintaining an aesthetic and pleasant appearance. Our shading solutions harmoniously integrate with the surrounding design, creating a comfortable, protected, and ideal space for all ages



COLOR OPTIONS



* Color deviation may occur due to screen display









INTERNATIOAL AWARDS





**WE HAVE WON
THE INTERNATIONAL
DESIGN COMPETITION**
reddot

Our design for one of our new playground facilities "Bubbles" has been chosen out of 4,218 designs from 48 countries and been given the reddot mark which is internationally known as a global mark for design excellence



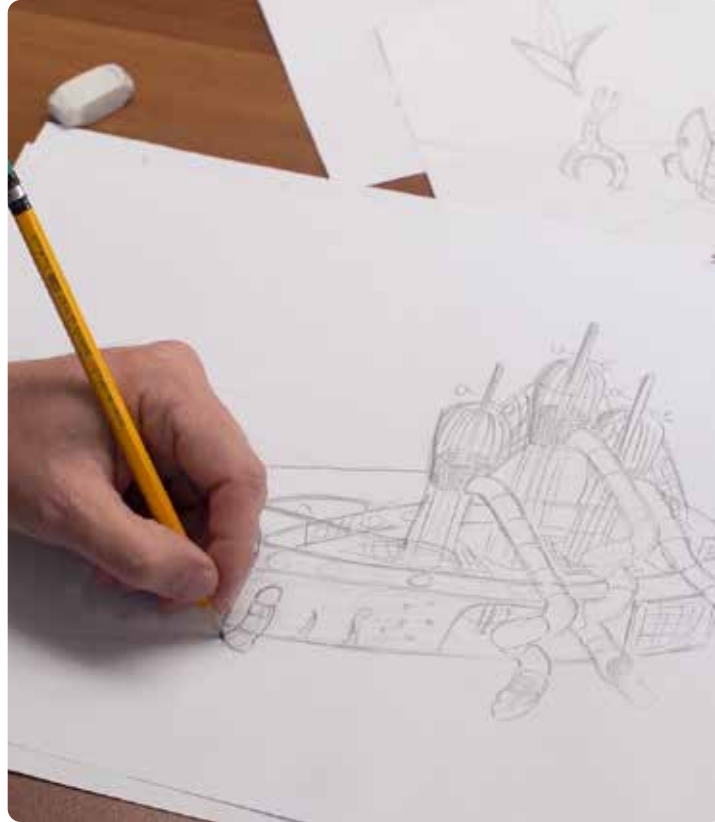
We are excited to share that
Our **"Balloons"** structure
is a winner
of the **GOOD DESIGN 2022** Award




We were a winner
of the internatio nal
GOOD DESIGN
Award



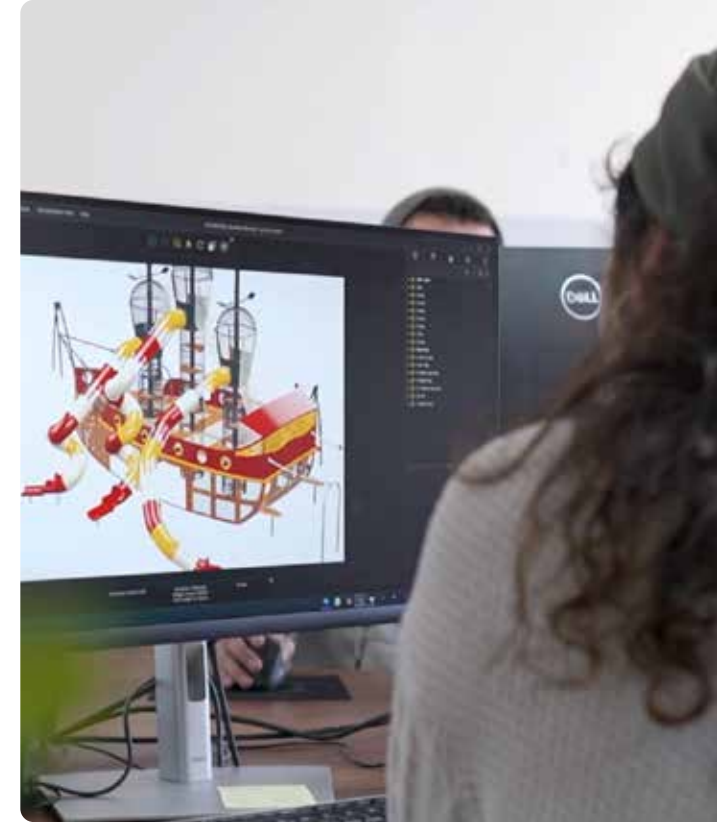
WORK STEPS



01

Planning:

Our planning and architecture department accompanies the client from the initial stage to the realization of the project, ensuring optimal solutions for every project.



02

Design:

In our designs, we emphasize innovation and creativity. Our clients can choose from a wide range of existing products or challenge us with a unique concept for a custom design.

03

Engineering:

The safety, quality, and control of all products, from the planning stage to their installation at the client, are paramount values in our projects.



04

Manufacturing:

We are proud to lead the market as the largest manufacturing plant in our field, combining advanced technologies and high-quality materials.



PSAGOT PLAYGROUNDS WARRANTY

The buck stops here. We take our products' quality seriously and we guarantee it.

Psagot Playgrounds Ltd. ("The Manufacturer") warrants that its product will be free from defects in materials and craftsmanship, and will remain structurally sound under normal use and service.

Limited Lifetime Warranty*

Steel parts and construction, punched steel decks, stainless steel parts

15-Year Limited Warranty:

Robinia (Black Locust Wood)

10-Year Limited Warranty:

Roto-molded plastic parts and slides, HDPE plastic sheets, HPL (High Pressure Laminate) shelter structures, site amenity frames, netting cables, and powder coat. Similarly for shading fabrics and threads: This warranty does not cover damage or failure of the fabric caused by flying or falling objects, or the buildup of snow or ice.

5-Year Limited Warranty:

Rope climber cables and plastic components, polycarbonate parts

2-Year Limited Warranty:

Swing seats, print on polycarbonate

1-Year Limited Warranty:

Materials not covered above

This warranty applies so long as The Manufacturer's product has been assembled, installed, and maintained in strict accordance with the instructions provided by The Manufacturer, according to best practice, and has only been subjected to normal use, wear, exposure, and weather and in normal playground site conditions. Some corrosion and/or deterioration is considered "normal wear" in this environment.

Salt water such as from oceans is corrosive, but at the same time, it is also not unusual for playground equipment, site amenities, and shading to be installed in such locations. Given this reality, Products from The Manufacturer installed within 500 yards of a body of saltwater will be covered for defects caused by corrosion for half the period of

the standard warranty. Products installed in direct contact with saltwater or that are subjected to salt spray are not covered by the standard warranty for any defects caused by corrosion.

The Manufacturer does not warrant its products in cases of vandalism, "acts of God", incorrect assembly, installation, maintenance; or other negligent practices or unauthorized modifications.

In the unlikely event that a design, manufacturing, or other defect is found where The Manufacturer may be liable, the equipment owner will notify The Manufacturer within 30 days of its discovery, and will include the original order number and date. The Manufacturer will determine if the cause is defective material, craftsmanship, or some other cause for liability. In the event that The Manufacturer

determines that it is liable, it is responsible to repair or replace the defective part. The Manufacturer maintains the right to alter the replacement part in a manner to ensure that the issue will not occur again in the future. No other party will attempt to correct any possible defect in the interim without express written consent of The Manufacturer. Doing so shall render the Warranty null and void.

Spare parts will be ready EXW within 15 days. Parts weighing up to 10 kg. (22 lbs.) or a maximum volume of 0.25 cubic meters (8.83 cubic feet) will be shipped by air within 7 subsequent days. Other parts will be shipped by sea delivery, arriving within 45 days.

* This clause of the warranty is valid for the product's lifetime, as long as it remains installed and in use.

HDPE COLORS:

2

3

5

4

6

7

0.75 inches

61

62

64

65

66

67

68

0.39 inches

HPL COLORS:

20

21

22

24

25

26

0.47 inches

METAL COLORS

1015

1028

3020

5021

6780

5024

6005

5017

7004

7016

9005

4001

4010

2004

8023

1036

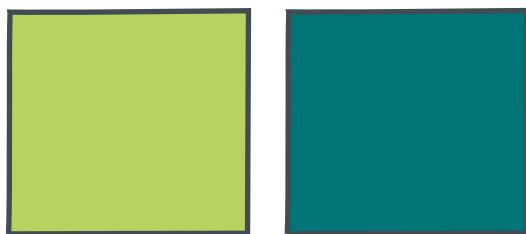
➤ There could be some deviation in color shade due to computer screen display settings



COLOR OPTIONS

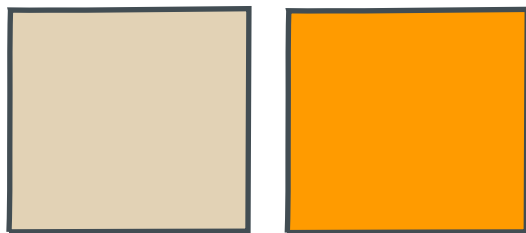


OPEN SLIDES



64

72



70

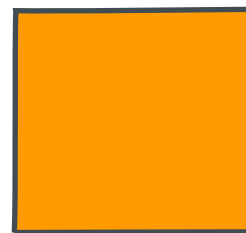
62



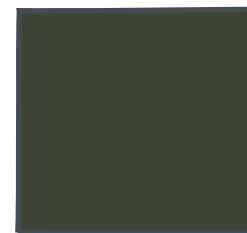
TUBE SLIDES



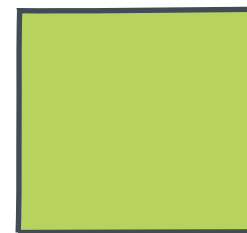
61



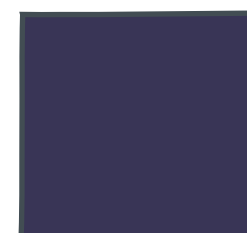
62



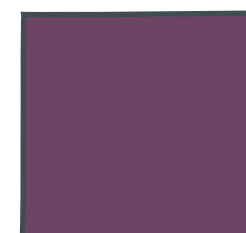
63



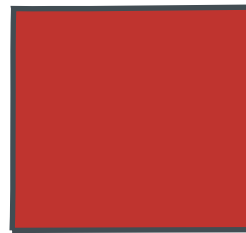
64



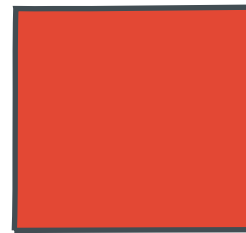
65



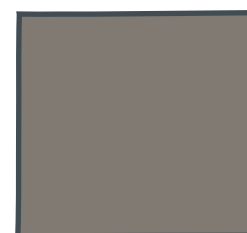
66



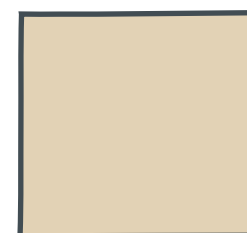
67



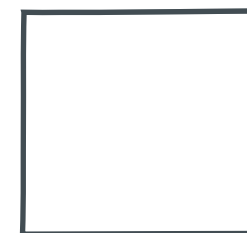
68



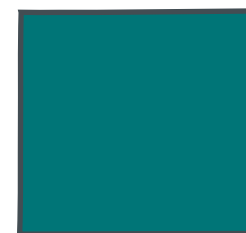
69



70



71(transparent)



72

CONFERENCES & EXHIBITIONS

