GAME PARKS

AMUSEMENT | HEALTH | HISTORY | NATURE | SCIENCE

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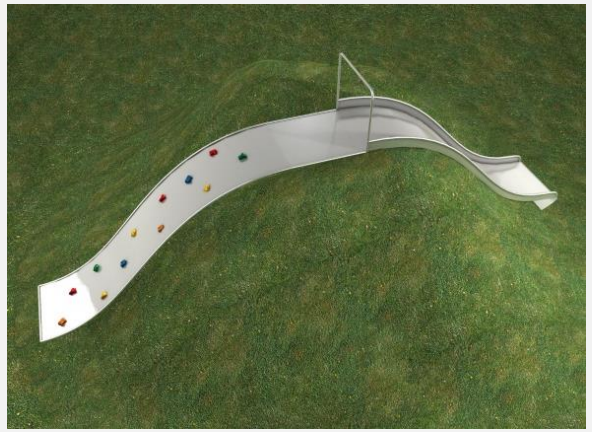


GAME PARKS | **AMUSEMENT PARK**

TECHNICAL SPECIFICATIONS
Height above ground level: 35 - 50 cm
Depth: 50 cm
Lenght: 50 cm
Weight: 140 kg
Security area: 50 mq
Fall height: 50 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°4 plinths 60x60x20 cm 720 kg
MATERIALS
AISI 304 Stainless Steel

ATRIA

This play equipment is based on the element of surprise. When a child presses or sits on a mushroom, s/he doesn't know which one will rise as a result. The two pairs of elements rise and fall gently thanks to a system of pumps. The mushrooms are covered with non slip material.

TECHNICAL SPECIFICATIONS
Height above ground level: 201 cm
Depth: 25 cm
Lenght: 125 cm
Weight: 65 kg
Security area: 14 mq
Fall height: 0 cm

RECOMMENDED AGE
6+

FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 120x120x20 cm 720 kg
MATERIALS
Galvanized and coated steel

ARPA

An urban sculpture “stolen” from the world of music. Arpa adds originality and identity to a public space. The rigid rods, reminiscent of harp strings, are an invitation to “play” the instrument. Striking the strings of different lengths produces a variety of sounds, giving voice to the harp.
Made of S235JR steel box-shaped profiles.

TECHNICAL SPECIFICATIONS
Height above ground level: 227 cm
Depth: 207 cm
Lenght: 297 cm
Weight: 550 kg
Security area: 30 mq
Fall height: 60 cm

RECOMMENDED AGE
6-14
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°3 plinths 100x100x20 cm 1500 kg
MATERIALS
Galvanized and Coated Steel

CIRCLE OF DISPLACEMENT

A strikingly visual structure where the child has fun moving along a series of staggered levels. This constant up and down movement stimulates dynamism and imagination. An original use of the circle, which generates a three-dimensional path.

TECHNICAL SPECIFICATIONS
Height above ground level: 62 - 142 cm
Depth: 116 - 161 cm
Lenght: 306 - 274 cm
Weight: 210 kg
Security area: 45 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 750x600x20 cm 22500 kg
MATERIALS
Steel with cataphoretic coating and painting

DON'T LOSE THE THREAD

A game consisting of a number of coloured tubes set at different heights. The idea is to encourage the child to complete the route while improving his/her dexterity. The design caters for children of differing abilities, thus promoting social integration.

TECHNICAL SPECIFICATIONS
Height above ground level: 240 cm
Depth: 100 cm
Lenght: 230 cm
Weight: 400 kg
Security area: 30 mq
Fall height: 30 cm

RECOMMENDED AGE
8+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 250x120x30 cm 2250 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

INFINITE RIDE

Step inside the wheel and have fun making it rotate while keeping your balance: you'll never want to get off! An amusing installation inspired by the hamster's favourite pastime. Giro Infinito livens up its urban setting. S235JR steel structure.

TECHNICAL SPECIFICATIONS
Height above ground level: 75 cm
Depth: 60 cm
Lenght: 60 cm
Weight: 40 kg
Security area: 17 mq
Fall height: 0 cm

RECOMMENDED AGE
6-12

FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
Galvanized and coated steel

MARACAS

The idea behind Maracas is to create a sense of unity, removing the physical and mental barriers which often leave children with disabilities at a disadvantage. The game consists in putting stones into the holes around the edge. By shaking Maracas, the stones fall out of other holes in the bottom. Structure in S235JR steel.

TECHNICAL SPECIFICATIONS
Height above ground level: 38 - 100 cm
Depth: 128 cm
Lenght: 300 cm
Weight: 120 kg
Security area: 23 mq
Fall height: 100 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 180x160x20 cm 1440 kg
MATERIALS
AISI 304 Stainless Steel

SWINGING IN THE RAIN

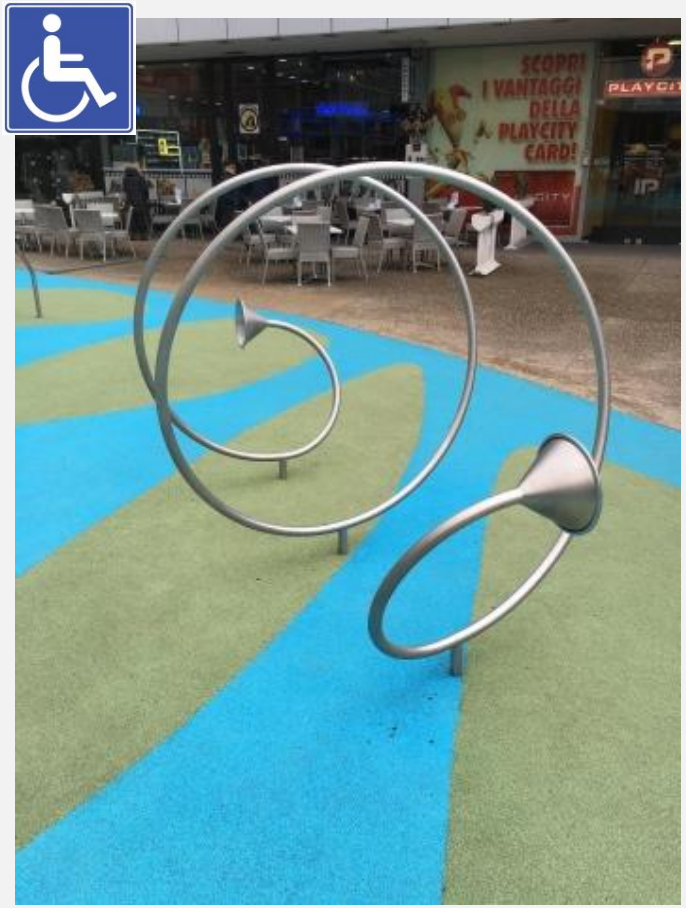
A novel look at the “classic” swing. When the central bar moves, hundreds of tiny balls inside it make a rain-like sound. The horizontal elements and supporting arch are made of AISI 304 stainless steel.

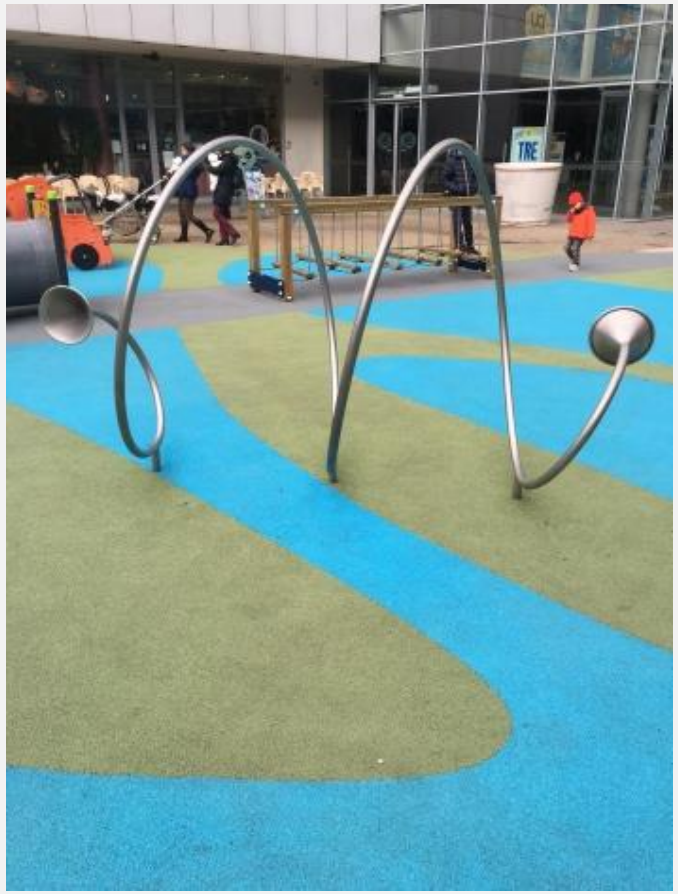
TECHNICAL SPECIFICATIONS
Height above ground level: 162 cm
Depth: 170 cm
Lenght: 170 cm
Weight: 160 kg
Security area: 17 mq
Fall height: 62 cm

RECOMMENDED AGE
3-8
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 120x120x20 cm 720 kg
MATERIALS
Galvanized and coated steel
Fiberglass

SPINNING TOP

This unusually shaped play equipment resembles a spinning top, whose soft, playful shape blends in intriguingly with parks or playgrounds. Its biomorphic design creates a flexible fixed or rotating seat where a number of children can play together.





TECHNICAL SPECIFICATIONS
Height above ground level: 150 cm
Depth: 150 cm
Lenght: 280 cm
Weight: 135 kg
Security area: 104 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°5 plinths 220x60x20 cm 3300 kg
MATERIALS
AISI 304 Stainless Steel

WIRELESS PHONE

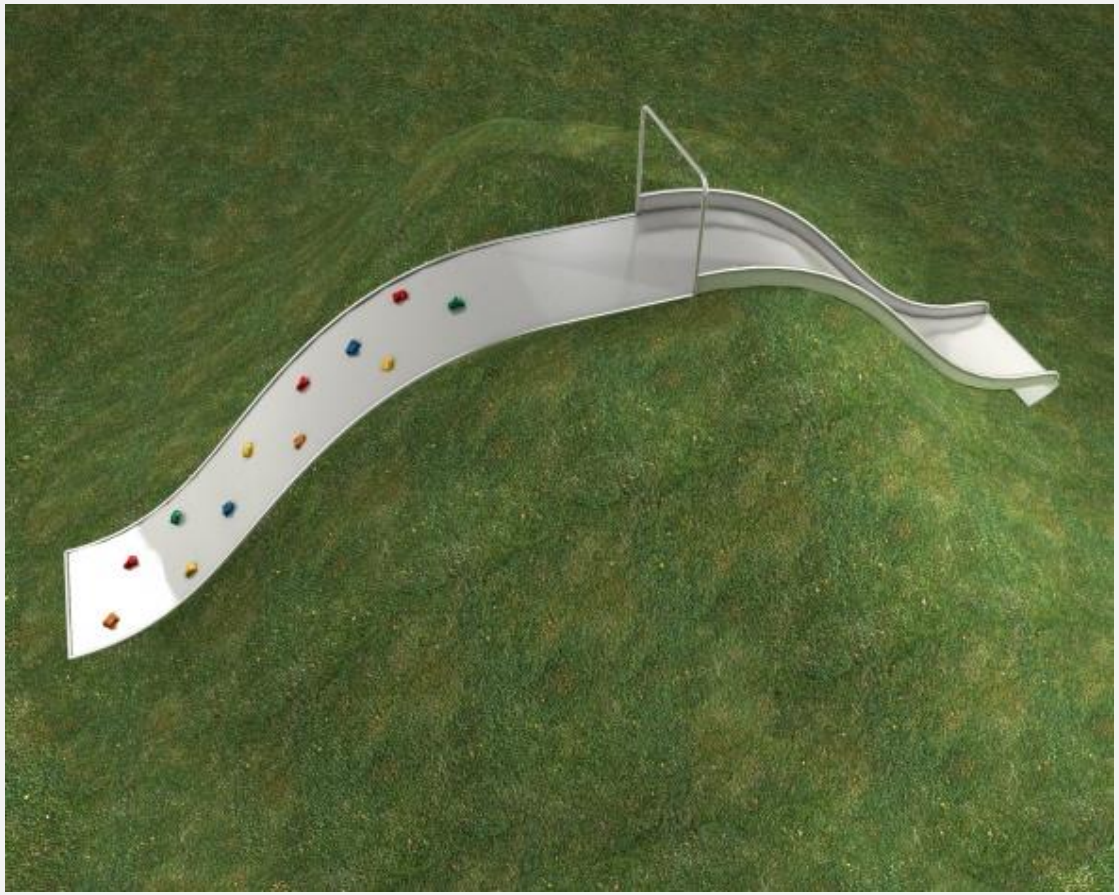
This is how you play: say a word or phrase into the tube and see how it arrives at the other end after being passed on by other children. Several children can play together; it's fun to see how the words and messages get changed. The AISI 304 stainless steel structure consists of 5 tubular elements fixed to the ground; each 2,8m long.

TECHNICAL SPECIFICATIONS
Height above ground level: 283 cm
Depth: 15 cm
Lenght: 298 cm
Weight: 105 kg
Security area: 50 mq
Fall height: 150 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 120x120x50 cm 1800 kg
MATERIALS
Galvanized and Coated Steel

SWING

A modern version of the classic see-saw, which lets children and adults have fun together. The sloping bar which supports the two seats at the ends is what makes this see-saw so original.



TECHNICAL SPECIFICATIONS
Height above ground level: 200 cm
Depth: 101 cm
Lenght: 773 cm
Weight: 205 kg
Security area: 53 mq
Fall height: 0 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°6 plinths 120x30x20 cm 1080 kg
MATERIALS
AISI 304 Stainless Steel

NATURE SLIDE

A slide suitable for everyone, designed to form part of its natural surroundings. There are two areas: a ladder with climbing handles and the slide itself. It can be positioned either on existing hills or artificial ones created ad hoc. AISI 304 stainless steel structure.

GAME PARKS | **HEALTH PARK**

CYCLETTE

Cardio equipment for endurance training, but also useful when warming up before running. Cyclette moves the body's upper and lower muscles to simulate a cycling movement. Made of Ø 60 mm and 50 mm tubular, S235JR steel, with rubber handles and saddle.

CYCLETTE

A machine for training pectoral and rhomboid muscles, as well as the latissimus dorsi. A system of levers employs the user's weight to raise and lower the seat. Made of Ø 75 mm, 60 mm and 50 mm tubular, S235JR steel, with rubber seat and handles.

BENCH

Bench for free exercise of the stomach, lumbar and back muscles.
Made of Ø 60 mm and 50 mm tubular, S235JR steel, with rubber seat.

LEG PRESS

A machine for toning up hamstrings, quadriceps and gluteal/buttock muscles by using leverage to create resistance when raising the seat.
Made of Ø 75 mm, 60 mm and 50 mm tubular, S235JR steel, with rubber seat.

LEG EXTENSION

A machine for toning up quadriceps by means of a friction system which creates resistance to the pivot movement.
Made of Ø 75 mm, 60 mm and 50 mm tubular, S235JR steel, with rubber seat.

ELLIPTICAL

Cardio equipment for endurance training, but also useful when warming up before running, moves the body's upper and lower muscles to simulate a fast walking movement. Made of Ø 75 mm, 60 mm and 50 mm tubular, S235JR steel, with rubber handles.

MUSCLE TONING

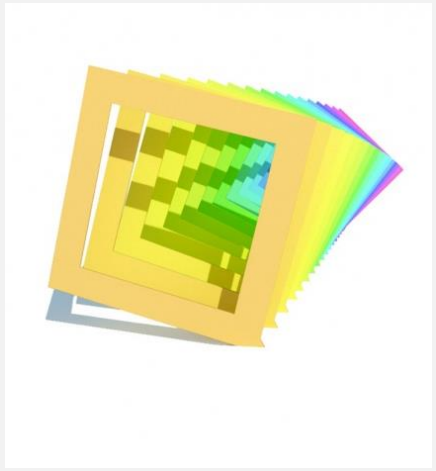
Three pieces of fitness equipment aimed at workouts for older users. They are designed to be set near an existing park bench: a classic exercise bike, a hand cycle and a balance board for balance training. Rotating support column made of Ø mm 60 tubular, S235JR steel, with rubber handles.

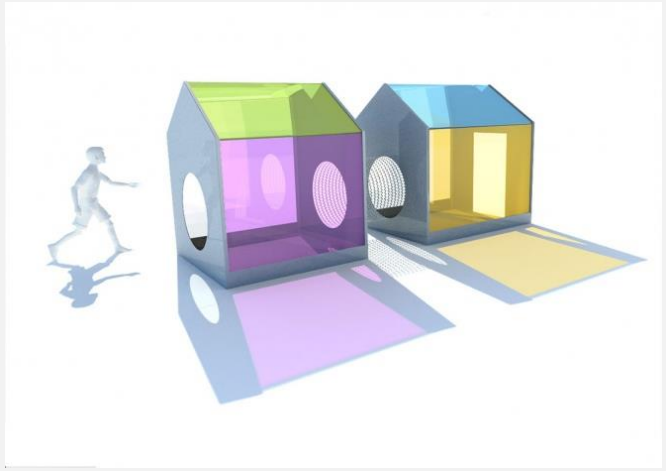
WALL BARS

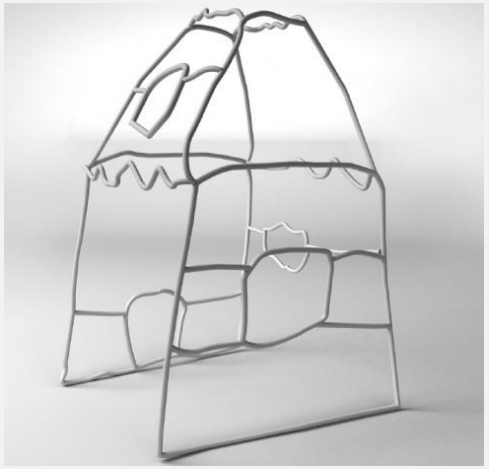
The Wall bars makes the practice exercises in suspension or on the floor, to the strengthening of various muscle groups and a wide range of stretching exercises.
Made of Ø 75 mm and 50 mm tubular, S235JR steel.

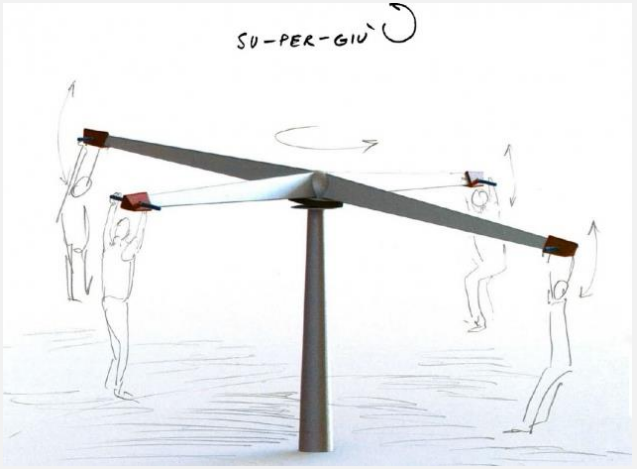
STEP

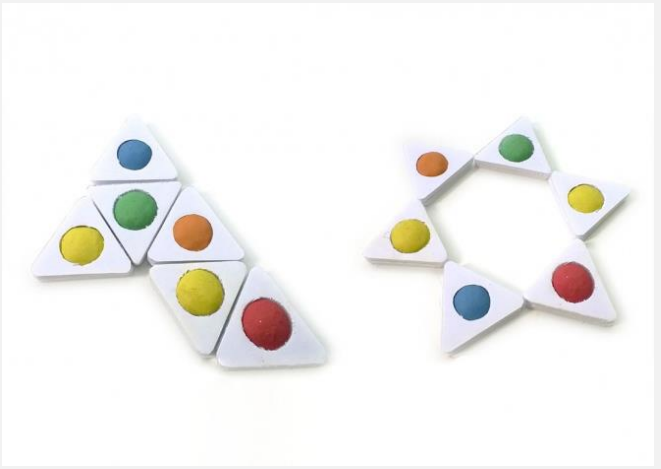
Stepper with support bar to tone quadriceps and gluteal/buttock muscles by simulating up and down movements with an obstacle provided by the rim of the plate.
Made of Ø 60 mm and 50 mm tubular, S235JR steel, with rubber bar and plate coverings.



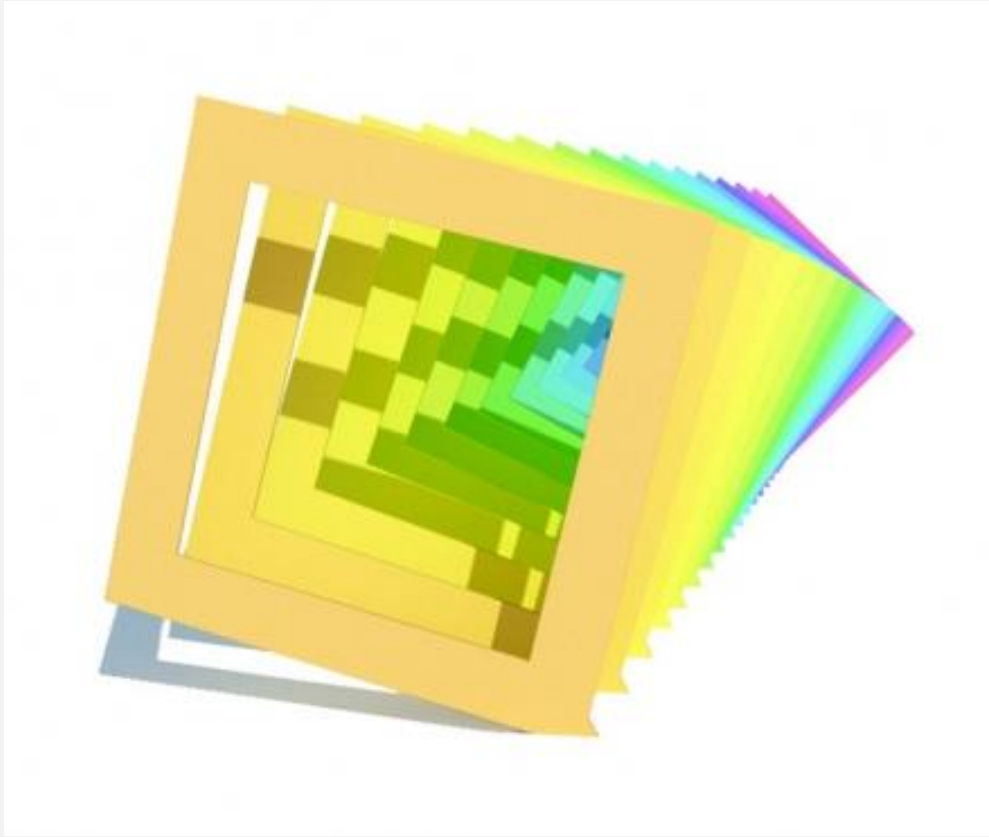








GAME PARKS | **HISTORY PARK**

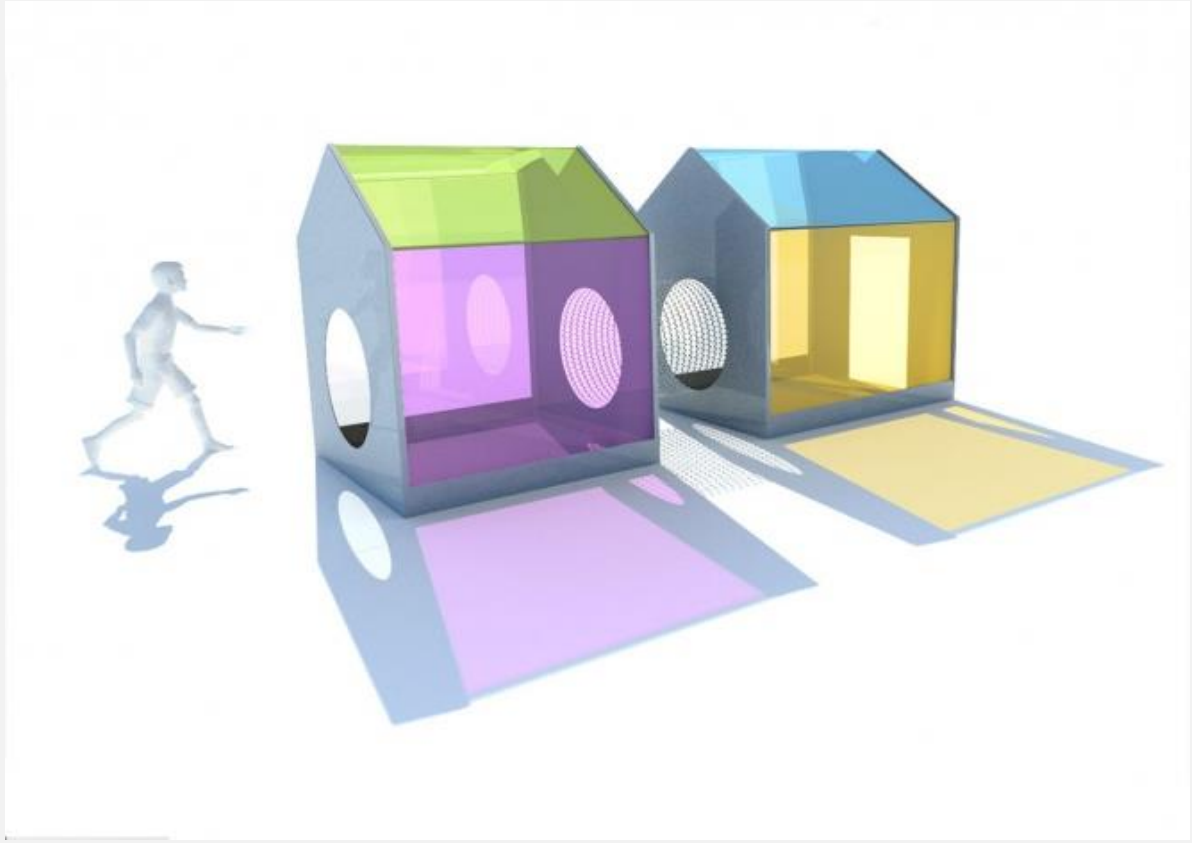


TECHNICAL SPECIFICATIONS
Height above ground level: 219 - 287 cm
Depth: 355 cm
Lenght: 566 cm
Weight: 960 kg
Security area: 58 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 600x120x20 cm 3600 kg
MATERIALS
Galvanized and Coated Steel

DIA FRAME

A set of 16 different coloured, steel sheet frames that create a pathway. The sequence perspective generates a direction and play of perceptions but also a maze and somewhere for motor play. The system for fixing them to the ground uses an eccentric fulcrum which can be adjusted to set the desired slant.



TECHNICAL SPECIFICATIONS
Height above ground level: 180 cm
Depth: 150 cm
Lenght: 150 cm
Weight: 340 kg
Security area: 16 mq
Fall height: 0 cm

RECOMMENDED AGE
3-8
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 50x50x50 cm 313 kg
MATERIALS
AISI 304 Stainless Steel
Plexiglass

CASA R.G.B.

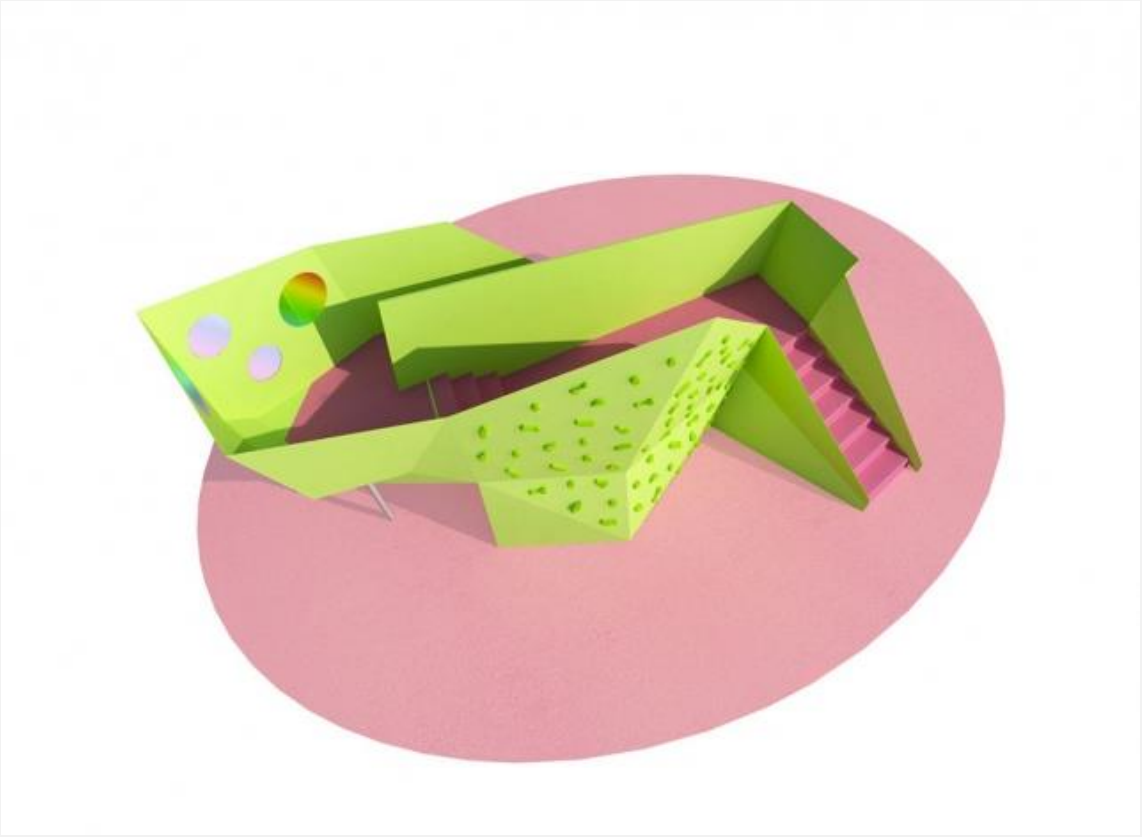
This house uses sunlight to generate coloured shadows: a symbolic play element but also a generator of added colour. Children's cognitive processes are characterised by strong synaesthesia, where one sense awakens the others: seeing temperature and touching light. Casa RGB is a small contribution towards increasing sensorial experimentation. It is made of highly polished AISI 304 stainless steel and curtain walls in coloured plexiglass with a good level of transparency.
Product that can be assembled according to a design.

TECHNICAL SPECIFICATIONS
Height above ground level: 200 cm
Depth: 35 cm
Lenght: 41 cm
Weight: 50 kg
Security area: 5 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
AISI 304 Stainless Steel

LABYRINTH OF MIRRORS

A maze made of triangular elements that are all the same. The triangles are made of AISI 304 stainless steel, polished to be highly reflective and then set into the ground to create a maze. The elements reflect the various angles of the surroundings, creating a very low-impact installation that is almost camouflaged with the environment and reflects unexpected fragments. Modular product that can be put together according to a design.



TECHNICAL SPECIFICATIONS
Height above ground level: 780 cm
Depth: 885 cm
Lenght: 1515 cm
Security area: 230 mq
Fall height: 300 cm

RECOMMENDED AGE
8+
FIXING SYSTEM
Cast in place
MATERIALS
Galvanized and Coated Steel
AISI 304 Stainless Steel

ORIGAMI

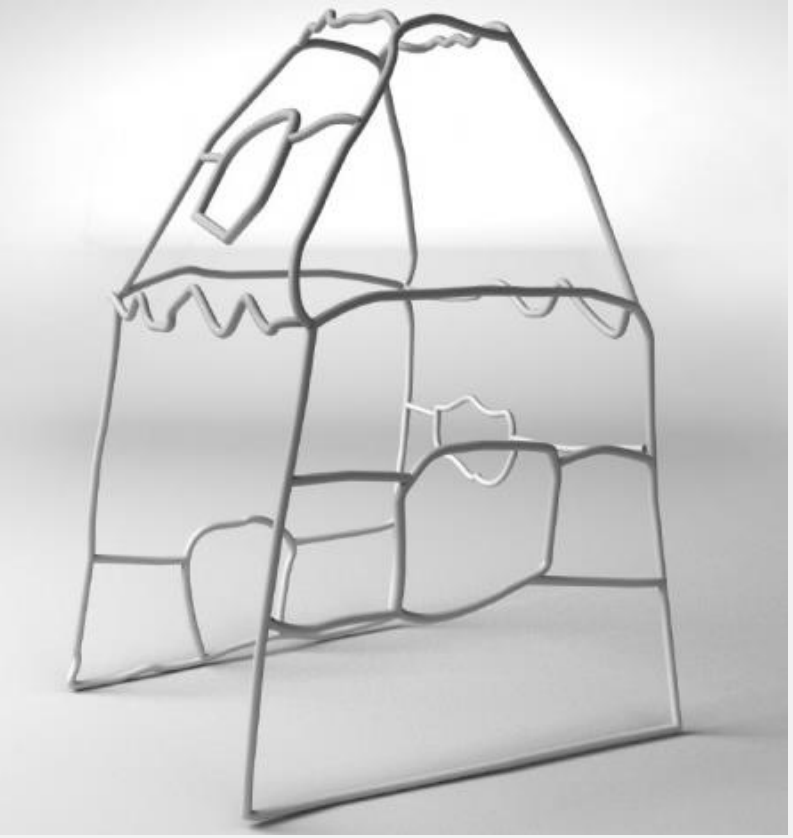
A jungle gym or more specifically a compilation of motor activities: slide, climbing wall, tunnel, ramp, stairs. Lots of different uses are grouped into an unusual shape, like folded paper or origami. It is bi-coloured, like a fruit with pulp inside a green skin. When it is positioned on a safety surface, the colour of the structure and the playing surface can be matched making it seem as though the inside is spilling out over the ground. It is made of galvanised steel and covered with aluminium panels, complete with resin climbing holds and an AISI 304 stainless steel slide. Walkway is 3 metres off the ground.

TECHNICAL SPECIFICATIONS
Height above ground level: 150 cm
Depth: 85 cm
Lenght: 210 cm
Weight: 90 kg
Security area: 20 mq
Fall height: 150 cm

RECOMMENDED AGE
3-8
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°4 plinths 40x40x40 cm 640 kg
MATERIALS
Galvanized and Coated Steel

ENRICO CLIMBING

Arrampicata Enrico was created and designed by a child wanting something to clamber over. The base rungs for climbing up are positioned at the sides of the frame so that a child can choose how to start her climb. The rungs do not have a precise trajectory but follow the uncertain lines of a child's drawing. This imprecision requires the child's attention so that she discovers the structure's characteristics as she climbs and plays. The frame is made of round solid steel profile with a diameter of 24mm.

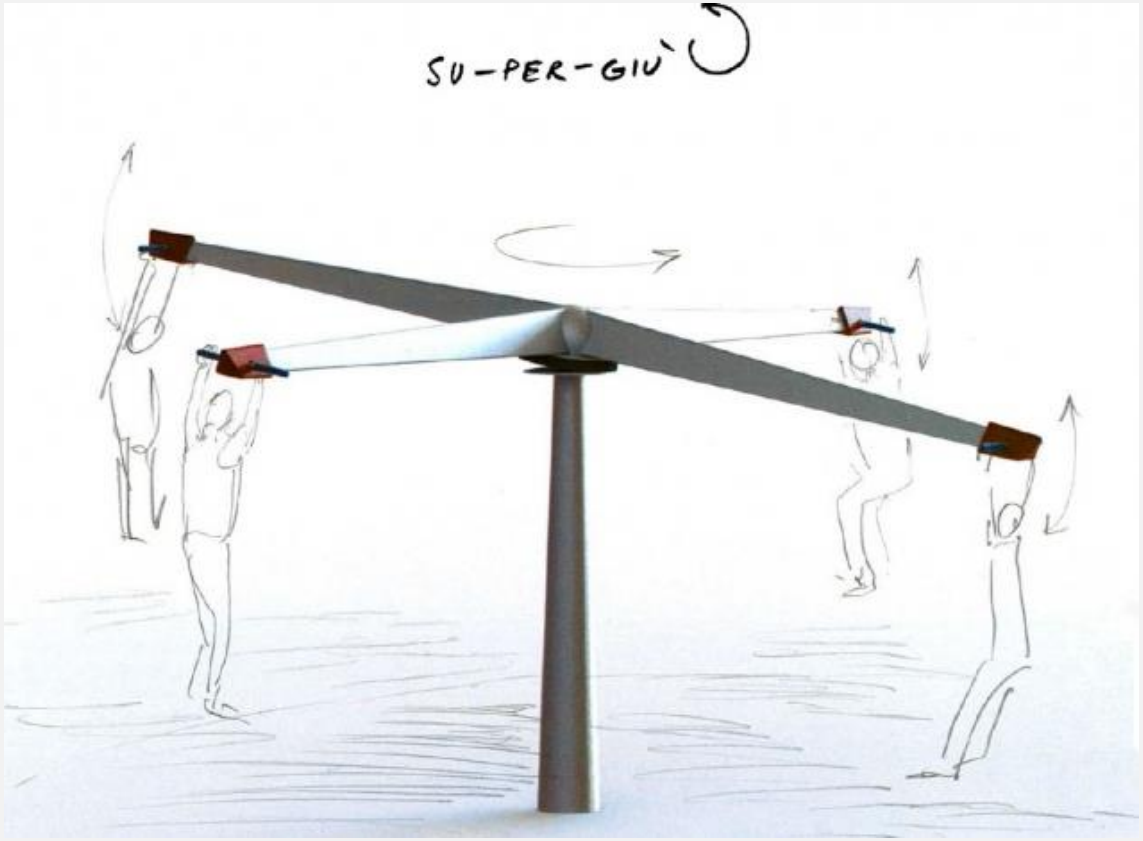


TECHNICAL SPECIFICATIONS
Height above ground level: 165 cm
Depth: 144 cm
Lenght: 150 cm
Weight: 130 kg
Security area: 25 mq
Fall height: 165 cm

RECOMMENDED AGE
3-8
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°4 plinths 40x40x40 cm 640 kg
MATERIALS
Galvanized and Coated Steel

VIRGINIA COTTAGE

Casetta Virginia is a frame that children can climb over. It is the three-dimensional realisation of an actual drawing clearly drawn by a child's uncertain, but expressive, hand. It shows an imagination able to represent the whole structure in just a few lines. The innovative characteristic of this project is this play on "children's aesthetics" and not "aesthetics for children". The frame is made of round solid steel profile with a diameter of 24mm.



TECHNICAL SPECIFICATIONS
Height above ground level: 225 - 275 cm
Depth: 330 cm
Lenght: 330 cm
Weight: 180 kg
Security area: 68 mq
Fall height: 170 cm

RECOMMENDED AGE
6-14
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 150x150x100 cm 5625 kg
MATERIALS
Galvanized and Coated Steel

UP-TO-DOWN

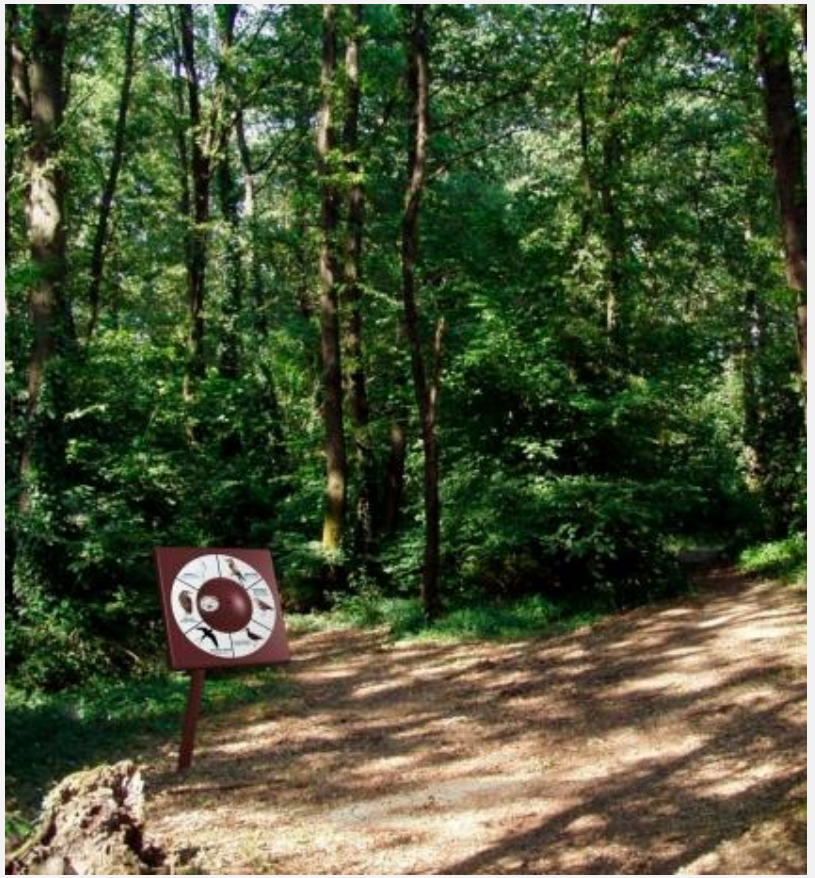
SU-PER-GIU' is a dynamic game, a swivelling seesaw requiring four participants. Each child has to take into account what the other three are doing. The idea is to encourage relation with others because all the children can have fun only by finding an equilibrium/disequilibrium in "agreement" with the others. Built using galvanised steel with a system of ropes and knots to hang from.

TECHNICAL SPECIFICATIONS
Height above ground level: 13 cm
Depth: 52 cm
Lenght: 58 cm
Weight: 15 kg
Security area: 10 mq
Fall height: 13 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
Galvanized and Coated Steel

SOUND TRIANGLE

Educational game that uses motion to create sound. Modular. Flexible arrangement. Jumping on the triangle's central cushion triggers the sound. Creating sound using movement makes the game more attractive and stimulating for the child. This is increased when different elements are combined to enable groups of children to play and make extravagant sound compositions. The frame is made of galvanised steel with a coloured rubber central trampoline.Modular product that can be put together according to a design.



GAME PARKS | **NATURE PARK**

Technical specifications
Height above ground level: 184 cm
Depth: 78 cm
Lenght: 78 cm
Weight: 75 kg
Security area: 12 mq
Fall height: 0 cm

Recommended age
6+
Fixing system
Base plate anchored with bolts into sunken foundation
Base
N°1 plinth 100x100x20 cm 500 kg
Materials
AISI 304 Stainless Steel

INVENT THE ANIMAL

This element consists of a tower of independently rotating cylinders; by turning them, you can invent imaginary animals with unusual combinations of heads bodies and paws. At the end, you can recreate the real animals by following the pictures; like the accompanying texts, these can be adapted to the environment.

TECHNICAL SPECIFICATIONS
Height above ground level: 128 cm
Depth: 66 cm
Lenght: 120 cm
Weight: 90 kg
Security area: 13 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 150x100x20 cm 750 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

NATURE IN MOTION

This is a variation on the game noughts and crosses: a system of rotating cubes in parallel rows to show how natural processes progress and change; for example the seasons, the metamorphosis of a butterfly, the way a bud turns into a fruit, or an egg into a hen, to name but a few.

TECHNICAL SPECIFICATIONS
Height above ground level: 136 cm
Depth: 63 cm
Lenght: 60 cm
Weight: 16 kg
Security area: 11 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

WHO EATS WHOM

Chi mangia chi shows what the animals found in a given environment normally eat. The aim is to match each animal with its principal form of food. Made of AISI 304 stainless steel tubing with a square or circular, adaptable display panel.

GAME PARKS | **SCIENCE PARK**

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TECHNICAL SPECIFICATIONS
Height above ground level: 110 cm
Depth: 59 cm
Lenght: 60 cm
Weight: 15 kg
Security area: 11 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

ANAMORFOSI

An amusing selection of distorted images. They are difficult to understand until we see their reflections in a cylindrical mirror. Tubular AISI 304 stainless steel column Ø 60mm. aluminium disc Ø 60mm. Polished aluminium cylinder Ø 120mm. height 180mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 378 cm
Depth: 134 cm
Lenght: 202 cm
Weight: 52 kg
Security area: 22 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 100x100x50 cm 1250 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

ANEMOMETRO

There are two weather vanes rotated by the wind: one is an arrow which indicates its direction and the other a swinging arm to show its strength. A Ø 90mm. AISI 304 stainless steel tubular structure supports the measuring devices: two Ø 500mm. rotating hemispherical cups, a Ø 600mm. disc showing the wind rose, and the two strength and direction indicators described above.

TECHNICAL SPECIFICATIONS
Height above ground level: 200 cm
Depth: 5 cm
Lenght: 96 cm
Weight: 90 kg
Security area: 12 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x130x20 cm 400 kg
MATERIALS
AISI 304 Stainless Steel

ANTIGRAVITY MIRROR

A reflective surface, apparently much like any other. But here we can play, transform ourselves, even hover above the ground. And that's not all: we can understand why this is possible while learning more about the reflective properties of light. Tubular AISI 304 stainless steel structure 40x40mm. 2mm. mirror-finish stainless steel panels.

TECHNICAL SPECIFICATIONS
Height above ground level: 102 cm
Depth: 75 cm
Lenght: 173 cm
Weight: 50 kg
Security area: 18 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 200x120x20 cm 1200 kg
MATERIALS
AISI 304 Stainless Steel

ACHIMEDE

A device for moving water up into a large bowl. Based on a system devised by Archimedes to draw water from rivers to irrigate fields. Archimedes consists of the following AISI 304 stainless steel components: a Ø 60mm. tubular stand, a shaped plate screw, and a 5mm. thick plate disc with rotating handle The three shallow, water bowls are made of turned, AISI 304 stainless steel.

TECHNICAL SPECIFICATIONS
Height above ground level: 440 cm
Depth: 90 cm
Lenght: 225 cm
Weight: 95 kg
Security area: 21 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 100x100x50 cm 1250 kg
MATERIALS
AISI 304 Stainless Steel

BELLS

A delightful musical instrument consisting of a number of tubular bells and a central clapper. Pleasant sounds are produced either by hitting the bells or by air passing through the structure. Curved AISI 304 stainless steel curved stand Ø 90mm. brass tubular bells Ø 30mm. of varying lengths, suspended from a metal ring.

TECHNICAL SPECIFICATIONS
Height above ground level: 340 -410 cm
Depth: 86 - 204 cm
Lenght: 2400 cm
Weight: 260 kg
Security area: 112 mq
Fall height: 150 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Cast in place
BASE
N°2 plinths 300x300x50 cm
22500 kg
MATERIALS
AISI 304 Stainless Steel

CABLEWAY

A safe way to experience the thrill of flight. We just have to let ourselves go. It's fun to see who makes it all the way to the other end.
The tubular supports Ø 206mm, tubular stands attached to each column Ø 48mm and tubular shields Ø 40mm are all made of S235JR steel.

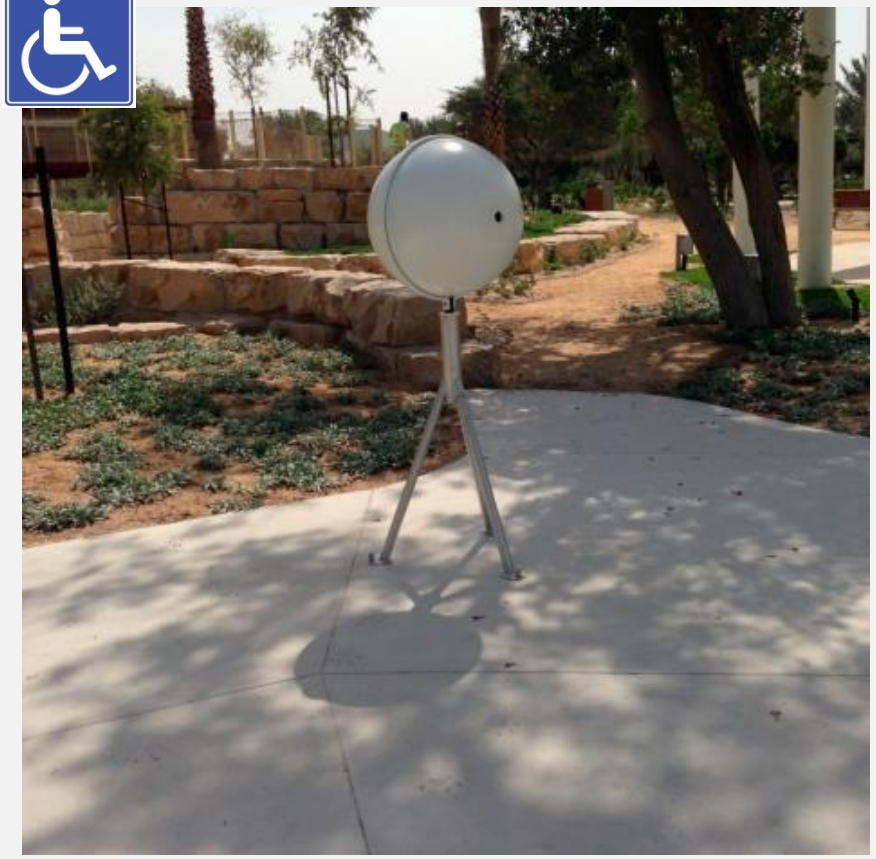
TECHNICAL SPECIFICATIONS
Height above ground level: 340 -410 cm
Depth: 86 - 204 cm
Lenght: 2400 cm
Weight: 260 kg
Security area: 112 mq
Fall height: 150 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Cast in place
BASE
N°2 plinths 300x300x50 cm 22500 kg
MATERIALS
AISI 304 Stainless Steel

CALEIDOGIRA

A safe way to experience the thrill of flight. We just have to let ourselves go. It's fun to see who makes it all the way to the other end.
The tubular supports Ø 206mm, tubular stands attached to each column Ø 48mm and tubular shields Ø 40mm are all made of S235JR steel.

GAME PARKS | SCIENCE PARK



TECHNICAL SPECIFICATIONS
Height above ground level: 148 cm
Depth: 59 cm
Lenght: 63 cm
Weight: 20 kg
Security area: 11 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

CAMERA OBSCURA

This play equipment uses the concept of the human eye to give us the chance to find out how a camera works. Look through the viewer to see what's happening inside the camera oscura; you'll see whatever is in front of you, but upside down. The Camera Obscura consists of a rotating sphere with a small hole to let light in on one side and a viewer on the other. This is mounted on an AISI 304 stainless steel tubular tripod Ø 60mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 196 cm
Depth: 30 cm
Lenght: 98 cm
Weight: 85 kg
Security area: 13 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x130x20 cm 400 kg
MATERIALS
AISI 304 Stainless Steel

DEFORMING MIRRORS

These mirror surfaces distort reality making us look fat, thin, tall, or short, depending on the curve of the mirror. They help us to understand how concave and convex mirrors are used in daily life. Each unit consists of a tubular AISI 304 stainless steel structure 40x40mm. The mirrors are made of highly polished, 2mm. thick AISI 304 stainless steel.

TECHNICAL SPECIFICATIONS
Height above ground level: 55 - 77 cm
Depth: 250 cm
Lenght: 250 cm
Weight: 325 kg
Security area: 50 mq
Fall height: 77 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 120x120x50 cm 1800 kg
MATERIALS
AISI 304 Stainless Steel

DUTCH RECORD

A Ø 2500mm disc covered with shock proof material where you can have fun together spinning round while keeping your balance. Trying to find the best position helps improve coordination. Reinforced, AISI 304 stainless steel rotating seat covered with anti-slip material and tubular rim
Ø 90mm. cone-shaped AISI 304 stainless steel stand.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 500 cm
Depth: 100 cm
Lenght: 107 cm
Weight: 82 kg
Security area: 15 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x55 cm 1375 kg
MATERIALS
AISI 304 Stainless Steel

EARS IN ALTITUDE

Let's try to imagine what sounds could be like at unusual heights. Thanks to these “gigantic ears”, particularly suited to tree-lined walks, we can listen to the wind, birdsong, the rustling of leaves. Both amusing and contemplative. AISI 304 stainless steel stand Ø 101,6mm. stainless steel ear structure Ø 60mm. with cone-shaped endings Ø 270mm. (bottom), Ø 1070mm. (top). Height 5000mm.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 110 cm
Depth: 1800 cm
Lenght: 73 cm
Weight: 300 kg
Security area: 84 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°4 plinths 100x50x20 cm 1000 kg
MATERIALS
AISI 304 Stainless Steel

ECHO TUBE

You can't help but notice this attractive installation. Clap your hands and listen to the echo: is it exactly the same as the sound you made?
Not just a game, an invitation to stop and think about how acoustics work. 2mm thick AISI 304 stainless steel sound chamber Ø 204mm.
4 tubular AISI 304 stainless steel supports Ø 40mm.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 138 cm
Depth: 10 cm
Lenght: 160 cm
Weight: 30 kg
Security area: 14 mq
Fall height: 0 cm

RECOMMENDED AGE 6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°2 plinths 60x60x20 cm 360 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

FIXED OPTICAL ILLUSIONS

You can't help but notice this attractive installation. Clap your hands and listen to the echo: is it exactly the same as the sound you made?
Not just a game, an invitation to stop and think about how acoustics work. 2mm thick AISI 304 stainless steel sound chamber Ø 204mm.
4 tubular AISI 304 stainless steel supports Ø 40mm.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 205 cm
Depth: 85 cm
Lenght: 205 cm
Weight: 210 kg
Security area: 40 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°4 plinths 150x50x20 cm 1500 kg
MATERIALS
AISI 304 Stainless Steel

FOCUSED VOICES

Two large dishes facing each other set far apart. Two children talking, perhaps even whispering, among the surrounding sounds and voices. There are no amplifiers, yet the signal travels, as if by magic, from one dish to the other. 3mm. thick AISI 304 stainless steel dish with rounded edges
Ø 1900mm. Tubular AISI 304 stainless steel stand Ø 48mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 300 cm
Depth: 281 cm
Lenght: 245 cm
Weight: 85 kg
Security area: 28 mq
Fall height: 50 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°3 plinth 120x120x20 cm 2160 kg
MATERIALS
AISI 304 Stainless Steel

GYROSCOPE

Once aboard, the effect of centrifugal force is exhilarating. By experimenting with our centre of gravity, we can spin round and round.
Tubular AISI 304 stainless steel swivel element Ø 40mm. with stand , tubular AISI 304 stainless steel arched support Ø 90mm.

GAME PARKS | SCIENCE PARK

Modern Gardens

TECHNICAL SPECIFICATIONS
Height Above Ground Level: 126 Cm
Depth: 50 Cm
Lenght: 126 Cm
Weight: 48 Kg
Security Area: 16 Mq
Fall Height: 48 Cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base Plate Anchored With Bolts Into Sunken Foundation
BASE
N°1 Plinth 100x100x20 Cm 500 Kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

GYROSCOPIC BICYCLE

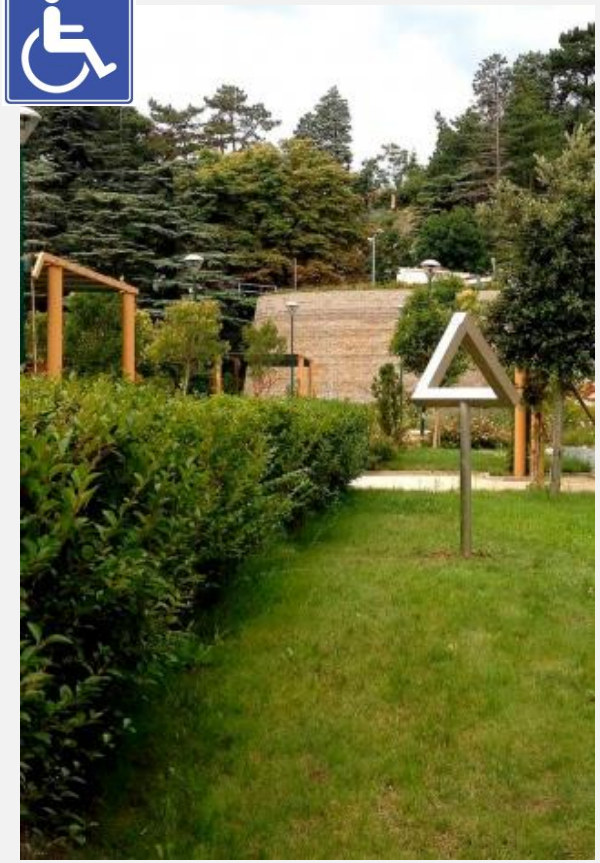
Take a seat on the rotating stool, hold the handlebars and take your feet off the ground. Get a friend to spin the wheel and lean it, you'll see how it unexpectedly begins to turn on itself. Seat made of Ø 500mm. turned AISI 304 stainless steel covered with anti-slip material and connected to a supporting column. Turned, painted aluminium wheel.

TECHNICAL SPECIFICATIONS
Height above ground level: 94 cm
Depth: 77 cm
Lenght: 100 cm
Weight: 40 kg
Security area: 15 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 130x120x20 cm 780 kg
MATERIALS
AISI 304 Stainless Steel

HAND BATTERY

A chance to see “by hand” how different materials conduct electricity. The hand set is made of AISI 304 stainless steel plate with anti-slip covering. The device for detecting electricity is attached to the Ø 40mm. tubular, supporting structure.



TECHNICAL SPECIFICATIONS
Height above ground level: 122 - 160 cm
Depth: 100 - 145 cm
Lenght: 30 - 77 cm
Weight: 32 kg
Security area: 30 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°2 plinths 50x50x20 + 100x100x20 cm 625 kg
MATERIALS
AISI 304 Stainless Steel

IMPOSSIBLE TRIANGLE

This object seems unfamiliar until we look at it from one specific angle. The effect is surprising, and starts us thinking about the sophisticated way our brain and eyes work together to produce what we see. The structure consists of two AISI 304 stainless steel elements: a volumetric triangle and a viewfinder. The optical effect is obtained by positioning the two elements 8m apart.

TECHNICAL SPECIFICATIONS
Height above ground level: 180 cm
Depth: 137 cm
Lenght: 158 cm
Weight: 100 kg
Security area: 18 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°3 plinths 60x60x20 cm 540 kg
MATERIALS
AISI 304 Stainless Steel

KALEIDOSCOPE

Once inside, we see ourselves endlessly multiplied. If our friends come in too, a crowd appears. The effect is astonishing, but if we stop and “reflect”, we can learn a lot about reflected light and multiple images. Tubular AISI 304 stainless steel structure Ø 60mm. The insides of the stainless steel panels are mirror-finished. Height 1000mm. Thickness 2mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 136 cm
Depth: 57 cm
Lenght: 60 cm
Weight: 15 Kg
Security area: 11 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x60x20 cm 180 kg
MATERIALS
AISI 304 Stainless Steel
Coated Aluminum

LABYRINTH

A game of skill and mental exercise: rotate the disc to find out how to get the sphere out of the maze and to the centre of the circle. The supporting column is made of AISI 304 stainless steel Ø 60mm. The Ø 600mm. aluminium disc is mounted on ball bearings.

TECHNICAL SPECIFICATIONS
Height above ground level: 126 cm
Depth: 83 cm
Lenght: 283 cm
Weight: 145 kg
Security area: 26 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 350x100x20 cm 1750 kg
MATERIALS
AISI 304 Stainless Steel

LEONARDO

Leonardo helps us understand how important water is as a source of energy by applying the same concept historically used for windmills, mills and other machines. Water from the chute falls alternately on the two wheels and makes them rotate. This AISI 304 stainless steel structure consists of a manually operated fountain, a tilting metal bowl and two small mill wheels.

TECHNICAL SPECIFICATIONS
Height above ground level: 55 cm
Depth: 190 cm
Lenght: 370 cm
Weight: 108 kg
Security area: 33 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 PLINTH 400X200X20 CM 4200 KG
MATERIALS
AISI 304 Stainless Steel

MERIDIANA

An amusing way to tell the time like our ancestors did. A simple sun dial turned into a game: we have to use our own shadow to work out the time of day. Tubular aisi 304 stainless steel column hours lines ø 100mm. Attached to a semi-circular laser-cut plate, aisi 304 stainless steel plate to show the months to be positioned at the centre of the arch made by the hour lines.

TECHNICAL SPECIFICATIONS
Height above ground level: 138 cm
Depth: 35 cm
Lenght: 160 cm
Weight: 32 kg
Security area: 14 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°2 plinths 60x60x20 cm 360 kg
MATERIALS
AISI 304 Stainless Steel

NEGATIVE-POSITIVE

A demonstration of how concave and convex shapes can look similar. Though it's surprising how different they really are and how much what we experience influences what we see. AISI 304 stainless steel support Ø 48mm. Fibreglass 3-D mouldings.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 426 cm
Depth: 104 cm
Lenght: 195 cm
Weight: 80 kg
Security area: 20 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 200x80x20 + n°1 80x80x20 cm 1120 kg
MATERIALS
AISI 304 Stainless Steel

PAN ORGAN

At first sight, we see a calibrated set of steel tubes of different lengths producing different notes. If we look and listen closer, we discover that the notes are accompanied by vibrations, frequencies and resonances. Tubular AISI 304 stainless steel structure consisting of 10 Ø 40mm. organ pipes. Height for listening 1130mm. from the ground.

TECHNICAL SPECIFICATIONS
Height above ground level: 185 cm
Depth: 50 cm
Lenght: 50 cm
Weight: 40 kg
Security area: 10 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 Stainless Steel

PARABOLOIDS

Turn the wheel until the liquid in the cylinder is spinning fast enough to make a “paraboloid”. When centrifugal force is applied, the liquid moves towards the wall of the cylinder and creates parabolas. These surfaces are called paraboloids of revolution. The AISI 304 stainless steel structure consists of a Ø 101,6mm. Tube, a perforated plate wheel and a Plexiglas tube for the liquid.

TECHNICAL SPECIFICATIONS
Height above ground level: 20 cm
Depth: 123 cm
Lenght: 173 cm
Weight: 140 kg
Security area: 30 mq
Fall height: 20 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°1 plinth 200x150x20 cm 1500 kg
MATERIALS
AISI 304 Stainless Steel

PIANO

By walking or jumping from key to key, we can use this unusual piano to create our own musical compositions. Portable platform with hinges at one side, made up of separate units (each 240mm. wide). The AISI 304 stainless steel structure contains the mechanism for producing sound.

TECHNICAL SPECIFICATIONS
Height above ground level: 200 cm
Depth: 144 cm
Lenght: 206 cm
Weight: 115 kg
Security area: 24 mq
Fall height: 0 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 250x200x20 cm 2500 kg
MATERIALS
AISI 304 Stainless Steel

PULLEYS

A curious device widely used in the workplace. Here, we are not simply putting our weightlifting skills to the test; we also realise how important wheels and pulleys have been to human progress. Tubular stainless steel frame Ø 60mm. Tubular stainless steel crash barrier Ø 30mm.
Sacks attached to nylon cables.

TECHNICAL SPECIFICATIONS
Height above ground level: 167 cm
Depth: 60 cm
Lenght: 123 cm
Weight: 40 kg
Security area: 15 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 90x60x20 cm 270 kg
MATERIALS
AISI 304 Stainless Steel

RAIN CIRCLE

A sort of ship's wheel which, when turned, makes the sound of rain, of running water, or waves lapping the shore. Tubular AISI 304 stainless steel support Ø 60mm. The wheel: circular tube Ø 30mm. wheel diameter Ø 1230mm. intersecting bars Ø 60mm. mounted on ball bearings.

TECHNICAL SPECIFICATIONS
Height above ground level: 196 cm
Depth: 45 cm
Lenght: 98 cm
Weight: 85 kg
Security area: 13 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x130x20 cm 400 kg
MATERIALS
AISI 304 Stainless Steel

REBUILT MIRROR

Reflecting surfaces which consist of a variety of curves and generate multiple distortions. We can't help but laugh at our reflection: a long body with short, stubby legs; or perhaps the other way round. Both the 40x40mm tubular structure and the 2mm thick, mirror-finish, reflecting panels are made of AISI 304 stainless steel.

TECHNICAL SPECIFICATIONS
Height above ground level: 38 - 100 cm
Depth: 42 cm
Lenght: 440 cm
Weight: 120 kg
Security area: 40 mq
Fall height: 100 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 200x60x20 cm 900 kg
MATERIALS
AISI 304 Stainless Steel

ROCKING

The same see-saw system with moveable fulcrum, but with four seats. This makes it even more challenging to find the right balance: changing the position of the pivot to compensate for our different weights. Horizontal AISI 304 stainless steel square tube section 100x100mm, tubular AISI 304 stainless steel arched supports 60mm. Internal cog mechanism.

TECHNICAL SPECIFICATIONS
Height above ground level: 166 cm
Depth: 57 cm
Lenght: 120 cm
Weight: 25 kg
Security area: 13 mq
Fall height: 0 cm

RECOMMENDED AGE 6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 90x60x20 cm 270 kg
MATERIALS
AISI 304 Stainless Steel, Coated Aluminum
AISI 316 Recommended for Severe Conditions

ROTATING OPTICAL ILLUSIONS

Large, rotating circles distort reality and confuse the way we perceive form. Vibrating shapes, blending colours, 3-d effect spirals. Tubular AISI 304 stainless steel column Ø 60mm. Ø 1200mm. aluminium disc mounted on bearings.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 110 cm
Depth: 65 cm
Lenght: 68 cm
Weight: 35 kg
Security area: 20 mq
Fall height: 56 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 Stainless Steel

ROTATING PLATFORM

A sloping disc covered with shockproof material to hang onto and spin without falling. Even very small children can lean on the disc and spin to their heart's content. Reinforced, AISI 304 stainless steel rotating platform covered with anti-slip material, tubular rim Ø 40mm.
tubular stand Ø 90mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 328 cm
Depth: 34 cm
Lenght: 380 cm
Weight: 150 kg
Security area: 48 mq
Fall height: 100 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 150x150x100 cm 5625 kg
MATERIALS
AISI 304 Stainless Steel

ROTATING ROCKING

An unusual see-saw which turns sinuously on itself. Just one push is enough to start it rolling and rotating. A speed limiter ensures that the see-saw is always perfectly safe. Tubular AISI 304 stainless steel column Ø 204mm. tubular AISI 304 stainless steel arched supports for the seats Ø 90mm. the upper rotating part consists of two pairs of cone-shaped elements Ø 270mm. joined by a tube Ø 22mm

TECHNICAL SPECIFICATIONS
Height above ground level: 75 cm
Depth: 68 cm
Lenght: 69 cm
Weight: 52 kg
Security area: 18 mq
Fall height: 48 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 stainless steel

SEMIPALLA

A shell-shaped piece of play equipment which works on the principles of centrifugal force. Once inside, let yourself go: the irregular rotations can be set in motion by a simply pushing with your foot, or with help from a friend. Stainless steel structure consisting of a semi-spherical metal seat with a Ø 40mm. tubular rim, swivel and tubular stand Ø 154mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 199 cm
Depth: 5 cm
Lenght: 108 cm
Weight: 50 kg
Security area: 12 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 60x130x20 cm 400 kg
MATERIALS
AISI 304 stainless steel

SHAKER MIRROR

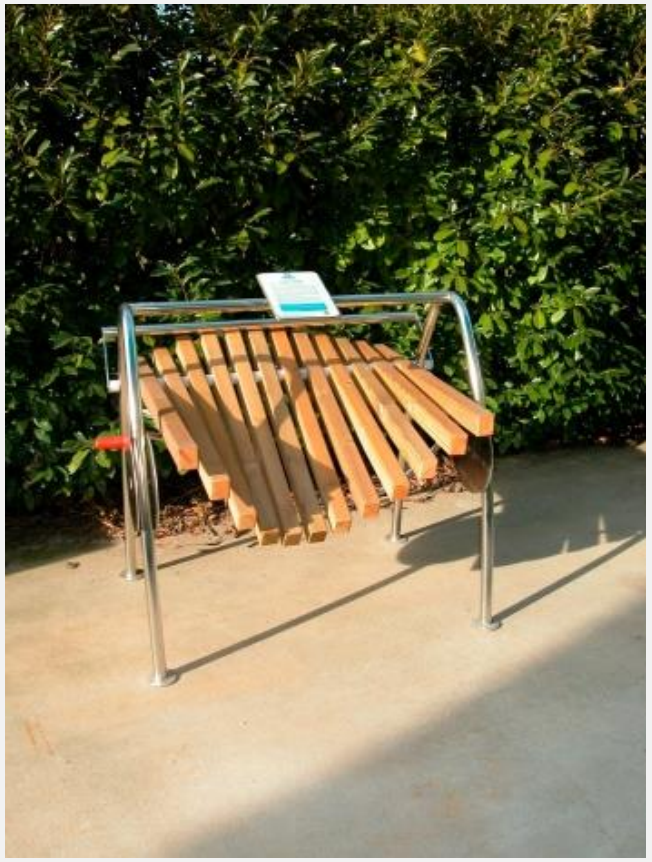
Stand in front of one of the shapes cut out from the mirror and ask a friend to do the same on the other side. The resulting image is, to say the least, unusual: your body with your friend's head; or your face with his/her eyes, nose and mouth. Both the 40x40mm tubular structure and the mirror-finish, reflecting panel are made of AISI 304 stainless steel.

TECHNICAL SPECIFICATIONS
Height above ground level: 100 - 150 cm
Depth: 49 cm
Lenght: 27 cm
Weight: 65 kg
Security area: 80 mq
Fall height: 0 cm

RECOMMENDED AGE
3+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°8 plinths 60x60x20 cm 1440 kg
MATERIALS
AISI 304 stainless steel

SPEAK IN THE TUBE

The game consists of a number of tubes connected to each other in unusual ways: who is at the other end? The 4 pairs of tubes are usually set out in a circle, but other layouts are possible, as long as each pair is no more than 30m apart. AISI 304 stainless steel structure Ø 40mm; each pair of conical mouthpieces/earpieces Ø 270mm is connected by flexible PVC tubing.



TECHNICAL SPECIFICATIONS
Height above ground level: 108 cm
Depth: 98 cm
Lenght: 127 cm
Weight: 72 kg
Security area: 18 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 150x120x20 cm 900 kg
MATERIALS
AISI 304 stainless steel
Mahogany Wood

PIANOLA

An unusual pianola, which makes sounds by activating hammers. It's easy to get drawn into the complex and fascinating world of waves. AISI 304 stainless steel stand Ø 40mm. bars made of iroko.

TECHNICAL SPECIFICATIONS
Height above ground level: 130 cm
Depth: 102 cm
Lenght: 287 cm
Weight: 32 kg
Security area: 24 mq
Fall height: 0 cm

RECOMMENDED AGE 6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 120x50x20 + n°1 50x50x20 cm
425 kg
MATERIALS
AISI 304 stainless steel
Fiberglass

TORRICELLI

A curious object consisting of a double cone which appears to roll uphill. The illusion is due to the cone's centre of gravity, which gets lower and lower as it moves towards the higher end of the rails. Tubular AISI 304 stainless steel rails Ø 60mm. fibreglass cone, steel bar safety cable.

TECHNICAL SPECIFICATIONS
Height above ground level: 312 cm
Depth: 53 cm
Lenght: 58 cm
Weight: 70 kg
Security area: 11 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Cast in place
BASE
N°1 plinth 100x100x40 cm 1000 kg
MATERIALS
AISI 304 stainless steel

TREE OF VISIONS

The three instruments which make up this entertaining piece of play equipment help us to realise how the microscope, telescope and periscope have redefined the limits of human sight. Nearby objects can be enlarged, far off objects seem closer, we can even see what is normally outside our field of vision. Tubular AISI 304 stainless steel structure Ø 200mm. with top welded at 90°. The structure is fitted with viewers and a shelf for use with the microscope.

TECHNICAL SPECIFICATIONS
Height above ground level: 215 cm
Depth: 157 cm
Lenght: 366 cm
Weight: 115 kg
Security area: 32 mq
Fall height: 0 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts above ground
BASE
N°2 plinths 60x60x20 + n°1 300x50x20 cm 930 kg
MATERIALS
AISI 304 stainless steel

VOICES OF AIR

Use the pumps to push air through the tubes and hear the sounds they make. We can find out how musical notes work while having fun performing concerts with our friends. Tubular AISI 304 stainless steel stand Ø 60mm, tubular stainless steel pumps Ø 76mm, sound pipes with whistle Ø 30mm, cone Ø 270mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 95 cm
Depth: 60 cm
Lenght: 68 cm
Weight: 25 kg
Security area: 18 mq
Fall height: 7 cm

RECOMMENDED AGE
6+
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 stainless steel

WALKER

An amusing piece of play equipment which invites us to try out different positions to see how these effect our speed. While we are learning the basics of rotation, we can't help thinking about figure skaters, who change position to control their vertiginous spins. AISI 304 stainless steel mechanism mounted on ball bearings. AISI 304 stainless steel platform covered with anti-slip material. Tubular AISI 304 stainless steel support Ø 40mm. with spherical handle/grip Ø 60mm.

TECHNICAL SPECIFICATIONS
Height above ground level: 214 cm
Depth: 127 cm
Lenght: 366 cm
Weight: 165 kg
Security area: 35 mq
Fall height: 0 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°2 plinths 60x60x20 + n°1 300x50x20 cm 930 kg
MATERIALS
AISI 304 stainless steel

WATER GAMES

Use the pumps to push water through the pipes and see whose jet is highest. We can learn something about the relationship between water pressure and speed while having fun competing with our friends. Tubular AISI 304 stainless steel stand Ø 60mm. tubular AISI 304 stainless steel pumps Ø76mm. connected to jets Ø 30mm.

GAME PARKS | SCIENCE PARK

TECHNICAL SPECIFICATIONS
Height above ground level: 132 cm
Depth: 60 cm
Lenght: 98 cm
Weight: 65 kg
Security area: 24 mq
Fall height: 45 cm

RECOMMENDED AGE
6-12
FIXING SYSTEM
Base plate anchored with bolts into sunken foundation
BASE
N°1 plinth 100x100x20 cm 500 kg
MATERIALS
AISI 304 stainless steel

WATER SPRAYS

A rotating stool with funny-looking pump to spray water. Two or more stools create a play area where children can engage in water battles. Stool made of turned, Ø 500mm. AISI 304 stainless steel plate covered with anti-slip material and connected to a supporting column. AISI 304 stainless steel spraying element with cone-shaped Ø 270mm. ending.

GAME PARKS

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