



OUTDOOR  
PLAY EQUIPMENT  
CATALOGUE  
2026

**Proludic®**  
Designer of play and sports areas



Creator of play equipment,  
**Creator of emotions.**

**Do you have a project in mind?  
Let us help you!**

Wherever you are, do not hesitate to contact your local distributor  
or our export sales department,  
in order to find out how we can help you with your play projects.

**[proludic.com](http://proludic.com)**



# LEGEND

-  Age groups
-  Free fall height
-  Number of users
-  Video available by scanning the QR Code
-  NEW New in 2026
-  Participation of a Social Enterprise specialising in the assembly of our products

## INCLUSION LEVEL

The stated inclusion level determines how accessible our equipment is to a child with motor impairments.

The level is evaluated on a scale from 1 to 3 and is based on the ADA Standard (Americans with Disabilities Act).



## ANCHORING THE EQUIPMENT

The type of anchor fixing (A or B) depends on the equipment's technical characteristics and the type of surface where it will be installed. Ask your Area Manager for advice.



**Type A**  
\*JXXXA: Anchored under ground in a concrete footing.



**Type B**  
\*JXXXB: Fixing on a concrete slab that has already been laid or will be laid before the equipment is installed.

## 1 4 The company

- 4 Our mission, our values
- 6 Integrated expert knowledge
- 8 Our environmental policy
- 10 Playgrounds: a shining example of inclusion
- 14 Grafic Games
- 16 Bespoke projects
- 20 Our website
- 22 New products 2026

## 2 28 Multiplay equipment

- 28 Diabolo & Diabolo Baby 
- 60 Kanopé
- 92 Ixo

## 3 100 Themed equipment

- 100 Adventure
- 110 Metropolis
- 116 City
- 128 Aquatica
- 136 Medieval

## 4 142 Origin' Sustainable natural wood equipment

- 142 Arborea Play® 
- 148 Multiplay equipment 
- 158 Themed equipment 
- 173 Sand play & Water play
- 174 Traditional equipment 
- 182 Trails 



# CONTENTS

## 5 196 Moving equipment

- 196 Springers
- 210 Rotating equipment
- 218 Cableways 

## 6 224 Traditional equipment

- 224 Playhouses
- 230 Swings 
- 242 Slides

## 7 248 Climbing & balancing equipment

- 248 Kairn® 
- 254 ACT'Ninja® trails 
- 270 Rope trails
- 274 Pyramids and rope structures
- 280 Climbing structures
- 286 Trampolines

## 8 288 Educational & sensory equipment

- 288 GymLudic® trail & Balancing modules
- 292 Play panels, Audio & Musical play
- 302 Sand play, water play and gardening
- 310 Interactive play

## 9 312 Sport for all

## 10 316 Furniture and Signage

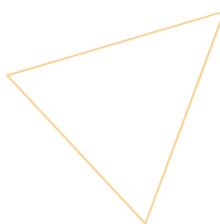
## 11 326 Technical services

- 326 Materials
- 330 Index
- 332 Guarantees

 Range including new products.



For over 35 years, Proludic has been designing, manufacturing and installing playgrounds and sports areas around the world



## Our mission

True to our values, we are focused on our mission of creating playgrounds and sports areas where users can thrive, develop their skills and improve their wellbeing.

We design, manufacture and install products and play spaces offering the highest quality and safety. Our universal, innovative and inclusive solutions are tailored to meet the wide range of needs among children, teenagers and adults.

We also strive to transform play areas into social hubs that promote and enhance community life.

## Our values

### Experience

Since 1988, Proludic leverages its accrued operational expertise to offer customers exceptional support and guidance when it comes to developing and implementing their projects.

### Innovation

Proludic harnesses its combined resources to extend and upgrade its product range to reflect the changing needs of today's generations and tomorrow's world.

### Commitment

All our employees share the company's determination to see children thrive, while fostering wellbeing for everyone and enhancing customer satisfaction.

### Proximity

All around the world, local teams are ready to respond and bring a dedicated and professional approach to each playground and sports area project.





## International presence

7  
subsidiaries

55  
countries

380  
employees

+ 150,000  
playgrounds  
and sports areas



Our head office and  
manufacturing facility are  
based in Vouvray, France.

Learn more in our  
corporate video.

### Award-winning designs



Janus  
de l'industrie



Janus  
du service



Janus  
de la cité

label  
**observateur**du design:



### Recognised quality



### Endorsed compliance with standards



### A certified environmental approach



### A certified CSR commitment



# Integrated expert knowledge

## Our in-depth knowledge of children is the driving force behind every project

On a daily basis, our teams are dedicated to spearheading projects that enhance their proficiency in understanding children's development through:

- Working alongside childhood specialists.
- Gathering insights into the latest lifestyles and trends.
- Observing and analysing how children behave on their own and as part of a group, within their educational play environment.
- Planning to ensure that play experiences promote the development of children's motor, sensory, cognitive, creative and social skills.

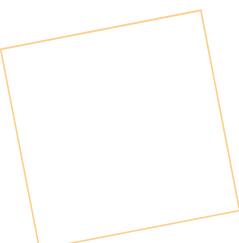


## Design is intricately woven into the very fabric of Proludic's identity

Proludic's in-house Research & Development Department is a powerhouse for pioneering innovative ideas that comply with applicable standards.

Our designers are responsible for masterminding cutting-edge concepts and product ranges geared towards the expectations of children and adults alike. We also have a long track record in developing bespoke and personalised projects.

- 6 designers and 15 technical engineers.



## Integrated manufacturing processes

To better deliver superior efficiency, flexibility and quality, Proludic's manufacturing and distribution functions are based out of the company's head office.

- 70 qualified workers.
- Ability to work with a wide variety of materials, including wood, metal, rope, composites and plastics.
- Quality control and testing on materials and equipment.

Production processes are controlled and managed entirely within the company, meaning that Proludic can manufacture custom products and unique designs with greater responsiveness.

## Landscape design

We see every project as unique.

Each project starts with an initial meeting. This allows us to get to know you as a client and understand your needs, so we can provide a tailor-made design solution in keeping with your brief.

Our combined knowledge and expertise ensure your needs will be carefully assessed and that we will provide you with advice to ensure consistency across your play area project in terms of products, location, layout and environment. Following this initial consultation, we are then able to create the most desirable project design to realise a harmonious and attractive end result.

- 300 salespeople are in the field every day, across the world.
- Landscape designers are at your service.



## Installation & project management

Proludic project manages each play and sports space project from the time you place your order, through to project completion and beyond.

Our services include:

- Installation of play and sports equipment
- Landscape integration
- General layout works
- Laying safety surfaces
- Aftersales service
- Servicing and maintenance

We carry out all our work in line with the project objectives and follow the required safety requirements.



**GET IN TOUCH!**  
By phone or via  
our website.

## Aftersales service

We are here to help, long after your project is installed. If there is anything you need, we will get back to you as quickly as possible.

Our promise to you?

90% of requests are processed within 24 hours

80% of spare parts are shipped within 5 working days

# A proactive environmental policy



Proludic is a company dedicated to quality and responsibility from its very beginning that operates as a professional organisation in the childhood development sector. The company's commitment to driving initiatives aimed at protecting the environment and laying the foundations for future generations has consistently been evident.

► In 2015, Proludic joined 13,500\* companies across the world in making a firm commitment to supporting sustainable forest management. PEFC (Programme for the Endorsement of Forest Certification) certification attests to the use of sustainable forest resources. The products in the Origin' range are available in PEFC-certified wood on request.

► Proludic offers its entire Diabolo range in HDPE, featuring posts made from 100% recycled plastic (food cartons) and panels produced from a combination of household and industrial waste.



► Proludic's environmental management system has been validated in accordance with the European EMAS regulation. This certification, accredited by AENOR, attests to the company's environmental performance and ensures transparency through a public declaration available to stakeholders and clients alike.

\* Data from the PEFC Global Statistics report published in March 2025





Check out all the indicators within our environmental policy on our website and in our brochure.

Proludic's environmental policy is based on 3 solid cornerstones.

For each of these, we have identified indicators that allow us to check on our performance so we stay on track.

## CORNERSTONE 1: Sustainability

We offer playgrounds and sports areas with design solutions that are capable of standing the test of time and withstanding all weather conditions. From the outset, our products are engineered to incorporate sustainable materials.

Cornerstone 1 is underpinned by the following indicators:



The average repairability rate of equipment is **9.14/10**



**90%** of our older play areas are completely functional (average age 16 years)



Proludic equipment is perfectly resistant to extreme weather conditions

## CORNERSTONE 2: Fight against climate change

Our goal is to continue to reduce our carbon emissions by concentrating on the activities that make up 80% of our carbon footprint. To do this, we are undertaking steps to control our carbon impact throughout the life cycle of our products.

Cornerstone 2 is underpinned by the following indicators:



**72%** of our products contain recycled materials  
**63%** contain bio-sourced materials  
**91%** contain recyclable materials



**84%** of our production waste is recovered



Our entire supply chain is optimised

## CORNERSTONE 3: Proximity and local presence

We are committed to setting up and promoting a local network with our customers, our suppliers and the providers with whom we collaborate. Cornerstone 3 is underpinned by the following indicators:



**94%** of our suppliers are European



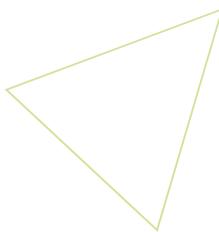
**98%\*** of our projects begin with a preliminary on-site assessment



**90%\*** of sites visited by one of our team during the project

\* based on UK data 2024

# Playgrounds: a shining example of inclusion



An inclusive play area is a space that enables every child to enjoy their childhood to the full, thanks to accessible layouts and play equipment that can be shared and allow children to progress at their own pace and to the best of their abilities.



Our inclusive play areas offer products that have been designed for all users, regardless of ability:



motor



sensory disability (visual and auditory)



intellectual impairments, autism...



# The 7 key points when designing an inclusive play area

A successful inclusive play area must be accessible to as many users as possible and balance different needs according to disabilities. Based on the 7 principles of universal design for accessibility and disability, Proludic has defined the key points to consider when designing an inclusive play area. Universal design refers to products and equipment that can be used by everyone, with no adaptation or special design required.



1

## Create accessible designs

with easy to access entrances and exits and space to allow for safe and comfortable movement.



2

## Foster social interaction

and communication by promoting group play.



3

## Consider everyone

by choosing equipment that offers activities for children of all abilities.



4

## Protect and secure

by including carers and fencing off the play area.



5

## Facilitate use

by focusing on low-level activities and ensuring easy access to equipment using ramps, low floors or safe steps.



6

## Assist orientation

by using tactile markers, instructions, and surface markings to guide movement, and adapt signage so everyone will understand.



7

## Stimulate the senses

to support the development of all children through the use of colours, textures and sounds.

**All children must have access to play and to the same play facilities.**

## Inclusive flagship products

Identify all our inclusive products in this catalogue with this pictogram:  
The level is evaluated on a scale from 1 to 3 and is based on the ADA standard (Americans with Disabilities Act).



### Inclusive Manufacturing

Some of our products are assembled in an inclusive process involving people with disability employed in a Social Enterprise. When you choose one of these products, you are contributing to the professional integration of individuals with disabilities. The products are identified by this logo in the catalogue:



Check out our inclusive products on our website:



## Are you planning to create an inclusive play area?

Our "Inclusive play areas" guide provides you with all the answers to help you create your inclusive layout. We have designed our catalogue working closely with the Proludic Observatory experts and NovaChild, a network of universal design experts, healthcare professionals and associations for disabled children's associations committed to improving wellbeing for children through the power of innovation. The catalogue features appropriate solutions in terms of products and designs to ensure that playgrounds can be enjoyed by everyone.

Check out our dedicated page at [proludic.com](http://proludic.com):



Would you like to evaluate how inclusive your play area is and make it even better?

Proludic's expert teams provide an assessment service to evaluate the inclusivity of your play areas.

We provide evaluations for existing or planned projects to guide decisions on layout and equipment selection, helping you create inclusive spaces.

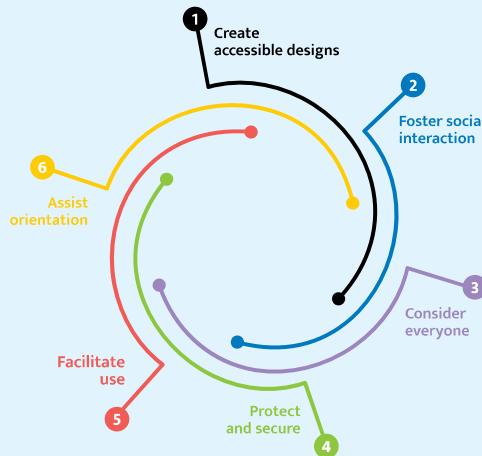
Our customised assessment provides you with insights into your project needs regarding inclusion and accessibility.

### Inclusive diagnosis

The six evaluation criteria for inclusion are based on these principles of universal design for play areas:

Your Area Manager can visit your site and provide free consultation and an inclusive design.

Watch the video to find out more about the components of the inclusion review.



# Creating Unique Play Spaces



Find out more



Original, innovative and audacious all at the same time, the Grafic Games decorative technique has been developed to personalise all our play structures. This technique allows a project to stand out from the crowd and brings tangible added value to your playground.

- Proludic's internal teams are experts in using this technique.
- The finish can be applied to all compact composite and lacquered plywood panels.
- The varnish finish improves the graphics' resistance to graffiti removers.
- The warranties are the same as for all HPL (High Pressure Laminate) compact composite and lacquered plywood panels.



Twiny J834

Twiny J834 showing the 'Metropolis' decor

**6 GRAPHICS**  
are available in  
our catalogue



GRAFIC



MEDIEVAL



OCÉANE



AMAZONE



ETNIK



METROPOLIS

## GRAFIC GAMES: a decorative technique to satisfy all your needs

- Corporate identity
- Customised designs reflecting the local heritage
- Greater play value
- Theme-based graphic designs
- Collaborative projects





J822 (P. 203)



J822 SHOWING THE GRAFIC 'OCÉANE'

Any other ideas?  
Our imagination has no limits!

# Bespoke projects, you dream it... we create it

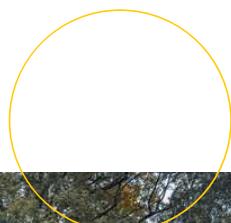
At Proludic, we love turning  
your playground dreams  
into reality.



Drawing strength from our expertise in design, engineering, manufacturing and installation, we combine creative flair and high standards to create unique and spectacular designs.

We delight in the challenge of breaking the mould, starting with a blank canvas and breathing life into all our customers' ideas.

Our creations come to life in the most varied play environments with larger, taller, themed and completely personalised products.



## A playful spin on local cultural heritage

Stadium Lucien Desprat

Cahors - France



[Find out more](#)

The town of Cahors is uniquely situated in a moat like bend in a river. On the riverbank across from its historic town centre lies a public park, a stretch of greenery that is home to various attractions based on a distinctive theme: 'Island assault'.

The playground blends seamlessly into this recreational space, setting the scene of a fortress being attacked by pirates.

An enormous structure, standing 8 metres tall, takes centre stage here. The signs of the pirates' assault are clear to see, with images of galleons and fearsome faces of buccaneers etched into the walls and flags bearing the emblematic image of a parrot. Children sail down huge spiral slide and set out on amazing adventures. Dotted around are swings and springers shaped like cannons or treasure chests overflowing with gold, carrying on this theme that children know and love.



## Raising awareness of biodiversity and its protection

### Oxford Island

Craigavon - Ireland

Oxford Island is a nature reserve on the shores of Lough Neagh, one of Europe's largest lakes. It's a great place for children to discover and observe the local flora and fauna.

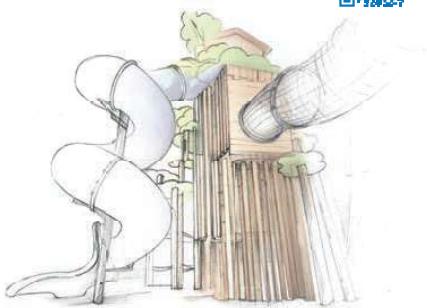
Here, nature and play go hand in hand, with a 1300m<sup>2</sup> play area made entirely from Robinia wood. Each structure has a link with one of the species of the ecosystem found on the island and enhances the process of learning about and raising awareness of the environment all around the users. The key premise is learning while having fun, and getting to know the animal and plant world.

Surrounded by reeds and unstructured trees, the nesting tower, squirrel hut, badger den, eel slide and balancing rope forest are all waiting to be discovered by curious and active children. Numerous educational panels, sound games and optical effects are spread around the inside of the structures and throughout the space.

A 21 metre long ramp gives children in wheelchairs access to the very heart of the game and immerse themselves fully in the edutainment activities on offer.



[Find out more](#)



## Tribute to a legend of fantasy cinema

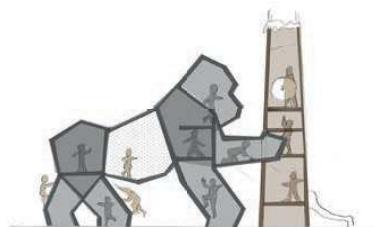
Cinéma Odeón Multicines Tres Cantos

Madrid - Spain

The magic of the cinema continues out into the open air with this iconic figurative structure, a legend of the “seventh art”.

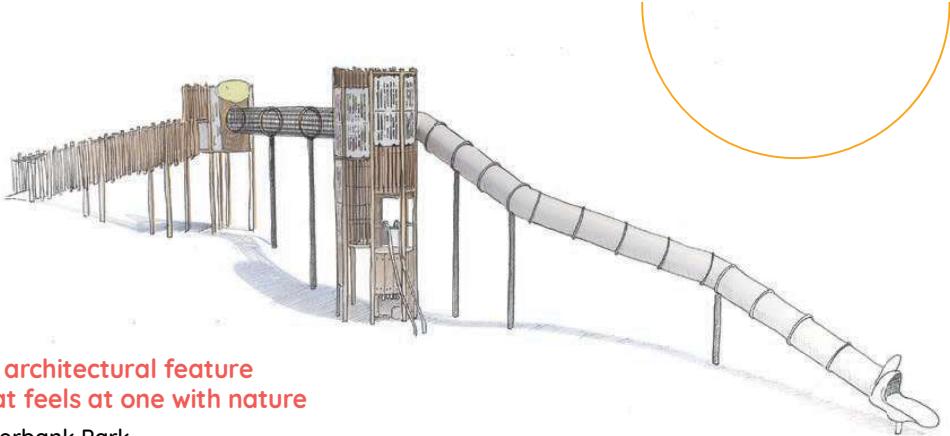
Installed as an extension of a cinema, King Kong stands out with his origami-inspired geometric shapes. Inside the gorilla, a series of balancing and rope components must be overcome to reach the 8.75 metre high conical tower, reminiscent of the Empire State building.

This inclusive, contemporary and powerful original creation enhances the cultural impact of the venue where it is situated.



[Find out more](#)





## An architectural feature that feels at one with nature

### Riverbank Park

Australia

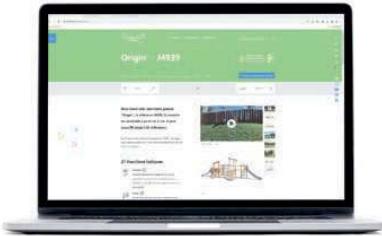
This playground – installed on the banks of the Yass River, which runs through the ancestral homeland of an Aboriginal tribe – is designed to blend harmoniously into its natural surroundings, showing respect for the spiritual significance closely associated with the earth, landscape and plant life in this place.

The playground rises above its backdrop of rocks, logs and native plants with two tall and impressive round towers, linked by a rope tunnel suspended six metres in the air. Clad in slats and perforated panels and finished in neutral colours, these towers have an instant wow factor, catching the eye and inviting children to come and enjoy the fun challenges and unique play experience they have to offer.

The first tower can be accessed via a gangway, allowing children with limited mobility to take full advantage of the space and its panoramic view over the surrounding park. An enormous 15-metre-long tube slide offers a thrilling way to get back down from the second tower. The slide also features windows to make it less scary for little ones and give everyone a chance to feel the connection between the light above them, the earth beneath them, and the sensation of movement as they glide down.



A wealth of information is available on our website

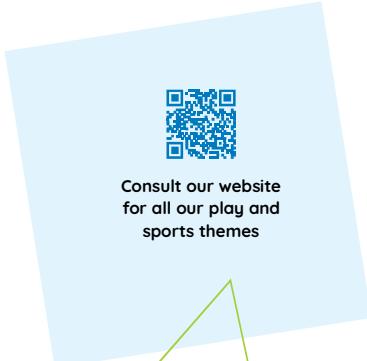


## 1 | Products and personal space

- **1,200 products** (specifications, 3D views, technical information, photos, videos, 2D DWG and 3D DWG files).
- Your own personal space '**My Account**' provides access to all the documents that may be useful when completing your Owner's Manual and allows you to quickly contact our customer service team.

## 2 | Achievements and inspirations

- **Presentation of inspiring projects, designed and developed worldwide:**
  - Separated by sector of activity: local authorities, landscape architects, holiday destinations, healthcare facilities, etc.
  - Split into themes and moods
  - Shown via case studies



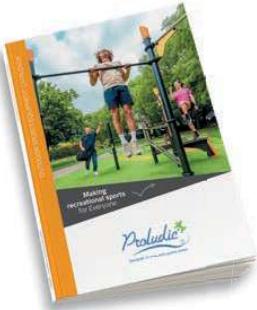
### 3 | Thematic brochures and catalogues

A complete collection of brochures to support you with your projects.

#### ► Choose your theme:

- Inclusive play areas
- Bespoke projects
- Play for learning and teaching
- Grafic Games
- Safety Standards

#### ► Explore our full range of sports and leisure products in our Sport catalogue



#### ► Discover our range of sustainable natural wood playground equipment

+ information  
+ inspiration  
on [PROLUDIC.COM](http://PROLUDIC.COM)



Request them from the website or from your Area Manager



A  
NEW  
CLIMBING  
SPOT!

**Kairn®**  
Climbing games  
for young adventurers  
aged 6 and above



Kairn®: a range inspired  
by cairns, stone  
pyramids

A dynamic  
experience  
in a  
3D SPACE

50 children

Rope tunnel to cross  
to access the upper  
level



A thousand ways  
to reach the top

Wheelchair-accessible  
activities at the heart  
of the structure

Discover the Kairn® range on pages 248 to 253

## ► Inclusive ACTI'Ninja® trails Balancing equipment

Inclusive design takes on its full meaning with the new ACTI'Ninja® trails!



Find 6 new combinations on pages 258 and 259



## Diabolo ICE

A refreshed design in shades of blue with refined lines



### An asymmetrical roof

Two roof openings to let in natural light from the sky



**J3836-ICE®**

See page 42



### Optional engraving (see page 33)



Engraved version is available with a marine theme



A fun, wheelchair-accessible panel is hidden behind the climbing wall

Find the Diabolo range on page 28

# Arborea Play®

When play and trees become one!



Arborea Play® offers a new twist on the tree house

Exclusive, tree-friendly technology

**J49904®**

See page 145



**J49900®**

See page 147



- A choice of standard or bespoke products
- A wealth of play equipment connected to nature:
  - Planter
  - Four seasons panel
  - Ant farm



Certified system.  
Patent filed no. FR2503637

Find the Arborea Play® range on page 142

## ► Origin' Multiplay equipment - Quatro

**J49253®**

See page 150

**J49254®**

See page 152



## ► Origin' Traditional equipment

4 new playhouses

Find on page 177



**J49258**

See page 177



**J448®**

See page 178



**J449**

See page 178

## ► Origin' Double Cableway



**J522**

See page 222



2





## DIABOLO MULTIPLAY EQUIPMENT

Diabolo is the ultimate all-in-one play range!

Diabolo structures are built around platforms ranging from 0.6m to 1.77m, designed to accommodate children from 6 months to 12 years old. Transfer platforms and ramps are also included to ensure accessibility for children with reduced mobility.

Each configuration features essential play activities that can be expanded, diversified, or made more challenging, providing children with new discoveries, excitement and adventure.

The range is available in eight themed styles and can be enhanced with engravings and printed designs inspired by childhood themes.

Its modularity also allows for the creation of personalised structures with colour variations or custom designs.

Each project adapts perfectly to the children, the site and the identity of each development.

## DIABOLO, a richly engaging range

Choose from our **8 standard themed styles**



Ice



Pop



Oasis



HDPE

Made from recycled  
and 100% recyclable  
materials



Adventure



City



Metropolis



Medieval

**NEW**Add **engraved decorations\***

## ► SEA



Waves, seaweed, small and large fish... are engraved continuously on several panels in order to create a sense of space

## ► STAR



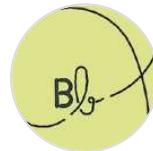
A galactic journey for children who have their dreams in the stars, thanks to the engravings on the inside and outside of the roofs!

## ► COMIC BOOK



Comic book vocabulary is used to explain the playful functions of the structure

## ► SCHOOL



The prints support the learning of writing, numbers and drawing

Give your playground a strong **visual identity\***

Grafic Games decorations are inspired by familiar themes, whose patterns and colours create a specific imaginary world for each one.

► 6 graphics are available in our catalogue



Amazone



Metropolis



Etnik



Océane



Medieval



Grafic



\* Engraving and Grafic Games customisation are not available on Diabolo HDPE structures

## DIABOLO, a modular range to create a new story

Choose a colour from our colour chart\*



J38705

*Come on, let's discover  
the secrets of nature!*



Colour consistency  
and complementarity  
with the Kanopé range



J38119

*Welcome to the open-air  
workshop for little explorers*



## Assert your graphic signature with a **custom decor\***

Grafic Games' decorative approach is limited only by your imagination. It enhances the originality and unique look of a specific playground.



\* Colour changes and Grafic Games customisation are not available on Diabolo HDPE structures

# DIABOLO, A range designed for all children

Diabolo accompanies every stage of a child's growth. Designed to evolve with them, it offers solutions adapted to their abilities, their need for exploration and is accessible to all.

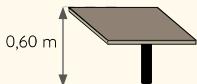


## Toddlers (6 months - 3 years)



The structures encourage toddlers to learn as they explore their bodies and develop their sensory abilities.

### Low Platforms



The Diabolo Baby range can be found on pages 36 to 39

### Access Modules

Support first motor skill experiences in complete safety



### Playful Elements

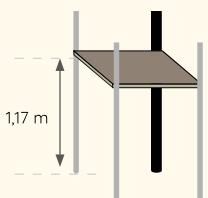
Encourage the discovery of new sensations through activities on or near the ground



## Children (2 - 10 years)

The structures help children develop motor, psychomotor, sensory and social skills.

### Medium Platforms



The Diabolo "Childhood" range can be found on pages 40 to 51

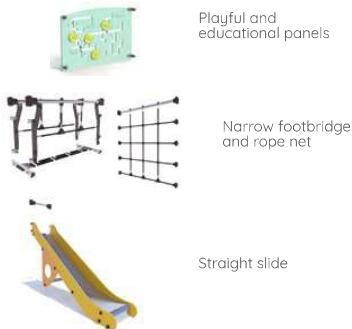
### Access Modules

Vary and challenge motor coordination



### Playful Elements

Create a dynamic play environment with more physical activities and varied difficulty levels

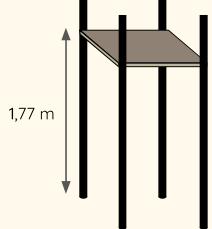
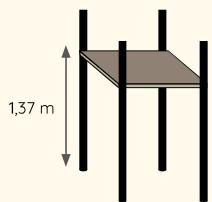




## Children (6 - 12 years)

The structures encourage physical activity in a fun and dynamic environment.

### High Platforms



The Diabolo "Pre-Adolescence" range can be found on pages 52 to 54

### Access Modules

Offer diverse access techniques



Curved rung ladder



Inclined rope net



Asymmetrical climbing wall

### Playful Elements

Encourage personal or group challenges



Playful and educational panels



Bridge with mobile and uneven surfaces



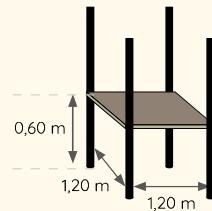
Slides and thrill rides



## Accessible to Children with Reduced Mobility

Certain configurations include solutions adapted for children with physical disability, such as ramps, transfer platforms, secure access points, floor games and support features.

### Wide Platforms



The inclusive Diabolo range can be found on pages 48 and 49

### Access Modules

Provide adapted and graduated access solutions according to each child's abilities



Secure staircase



Transfer platform with step/s and handles



Access ramp with wheel guards and handrails

### Playful Elements

Create play scenarios that encourage interaction and sharing



Playful floor panels



Play platform in a wide and secure area



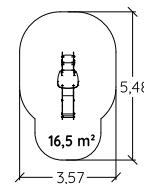
Slide with a wide runout  
(optional)

Transfer table (optional)

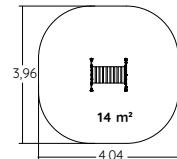
## DIABOLO

### MULTIPLAY EQUIPMENT

J38701-C®



J240®



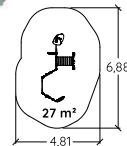
Products available in these 8 styles



J38709®



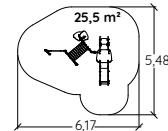
0,5+ <0,60 m 12 1 2 3 1=3,87 m 2=1,83 m 3=1,60 m



J38706®



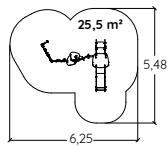
0,5+ 1 m 12 1 2 3 1=2,77 m 2=3,39 m 3=2,12 m



J38711-C®



0,5+ 1 m 12 1 2 3 1=2,12 m 2=2,48 m 3=3,22 m



Compact composite panels

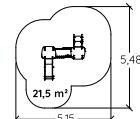
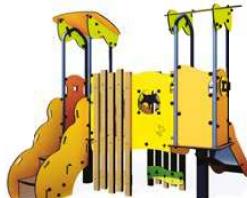
Painted metal posts

Stainless steel

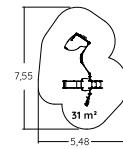
## DIABOLO

### MULTIPLAY EQUIPMENT

J38702®



J38707-C®



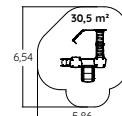
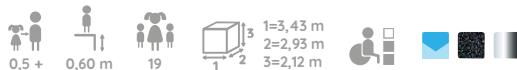
J38703®



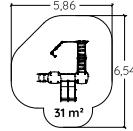
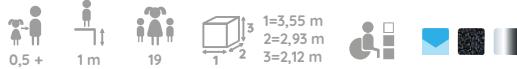
Products available in these 8 styles



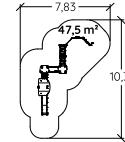
### J38713-C®



### J38705®



### J38708-HDPE®



Compact composite panels

Painted metal posts

Stainless steel

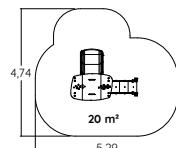
HDPE panels

Recycled plastic posts

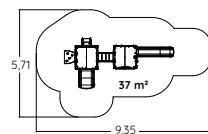
## DIABOLO

### MULTIPLAY EQUIPMENT

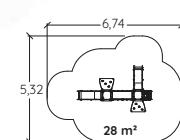
J38132-C®



J38133®



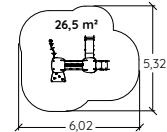
J3872



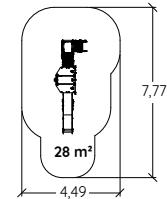
Products available in these 8 styles



**J38203-C®**



**J38501**

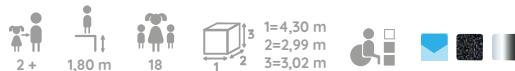
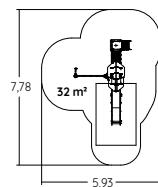


Compact composite panels

Painted metal posts

Stainless steel

J3836-ICE®



Variants of this product are available in 7 other styles

J3836



J3836-C



J38604



J38504



J38304



J3836-HDPE®



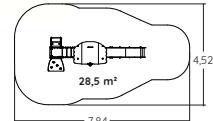
J38404



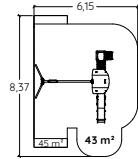
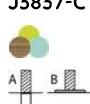
Products available in these 8 styles



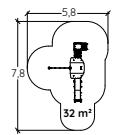
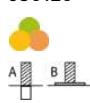
### J3861-HDPE®



### J3837-C



### J38128



Compact composite panels

Painted metal posts

Stainless steel

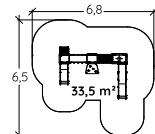
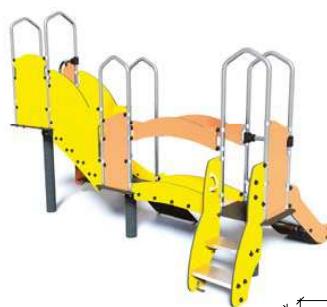
HDPE panels

Recycled plastic posts

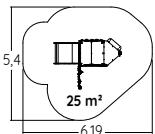
## DIABOLO

### MULTIPLAY EQUIPMENT

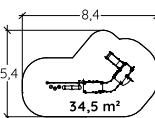
J38124



J38125-C



J38126-C



Products available in these 8 styles



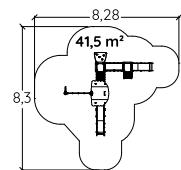
City (J386XX)



Adventure (J385XX)

Medieval (J384XX)

### J3851-HDPE®



### J3845-C



Compact composite panels

Painted metal posts

Stainless steel

HDPE panels

Recycled plastic posts

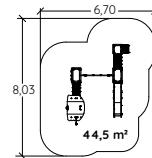
## DIABOLO

### MULTIPLAY EQUIPMENT

J3874-C®



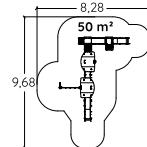
1=4,74 m  
2=3,70 m  
3=2,98 m



J3862



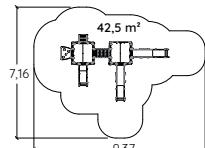
1=6,18 m  
2=5,15 m  
3=2,94 m



Products available in these 8 styles



**J38129**



**J38553®**



Compact composite panels

Painted metal posts

Stainless steel

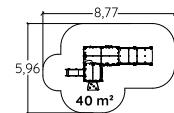
## DIABOLO

### MULTIPLAY EQUIPMENT

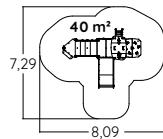
J38119



2 + 1 m 14 1 2 3 1=5,77 m 2=2,92 m 3=2,01 m



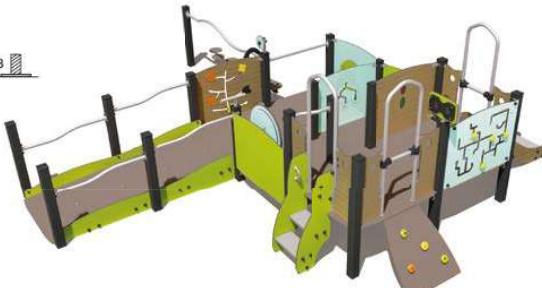
J38127-C



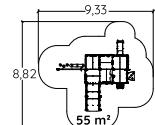
2 + 1,37 m 18 1 2 3 1=5,38 m 2=3,70 m 3=3,21 m



J38200-C



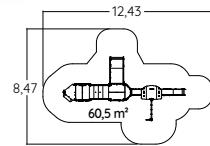
2 + 1 m 33 1 2 3 1=6,33 m 2=5,82 m 3=2,01 m



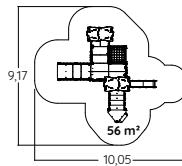
Products available in these 8 styles



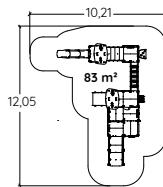
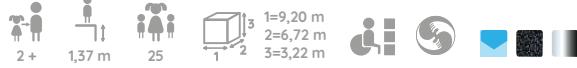
### J38118-C



### J38554®



### J38122-C



Compact composite panels

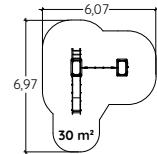
Painted metal posts

Stainless steel

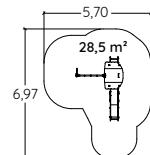
## DIABOLO

### MULTIPLAY EQUIPMENT

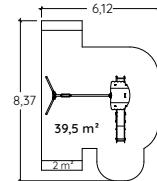
J3834



J3866-C



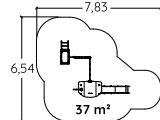
J3867



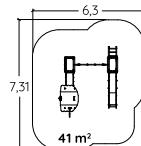
Products available in these 8 styles



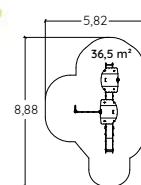
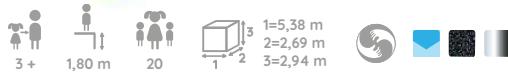
**J3833-C**



**J3832**



**J3870-C**



Compact composite panels

Painted metal posts

Stainless steel

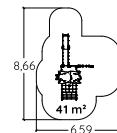
# DIABOLO

## MULTIPLAY EQUIPMENT

J38551



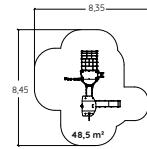
1=2,85 m  
2=5,16 m  
3=3,38 m



J38102-C



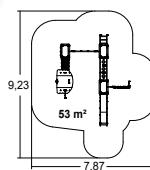
1=5,11 m  
2=4,10 m  
3=2,99 m



J3875



1=4,68 m  
2=5,73 m  
3=3,00 m



Products available in these 8 styles



Pop



HDPE



City (J386XX)

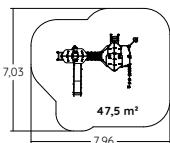


Adventure (J385XX)

Metropolis (J383XX)

Medieval (J384XX)

### J38106-ICE®



3 + 2,60 m 22

1=4,63 m  
2=3,53 m  
3=3,38 m

Variants of this product are available in 7 other styles

#### J38652



#### J38106



#### J38106-C



#### J38552



#### J38352



#### J38106-HDPE®



#### J38452



Compact composite panels

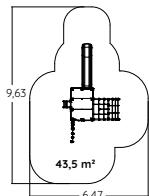
Painted metal posts

Stainless steel

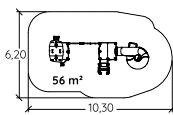
## DIABOLO

### MULTIPLAY EQUIPMENT

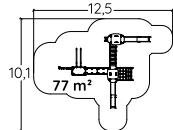
J38134-C®



J38131®

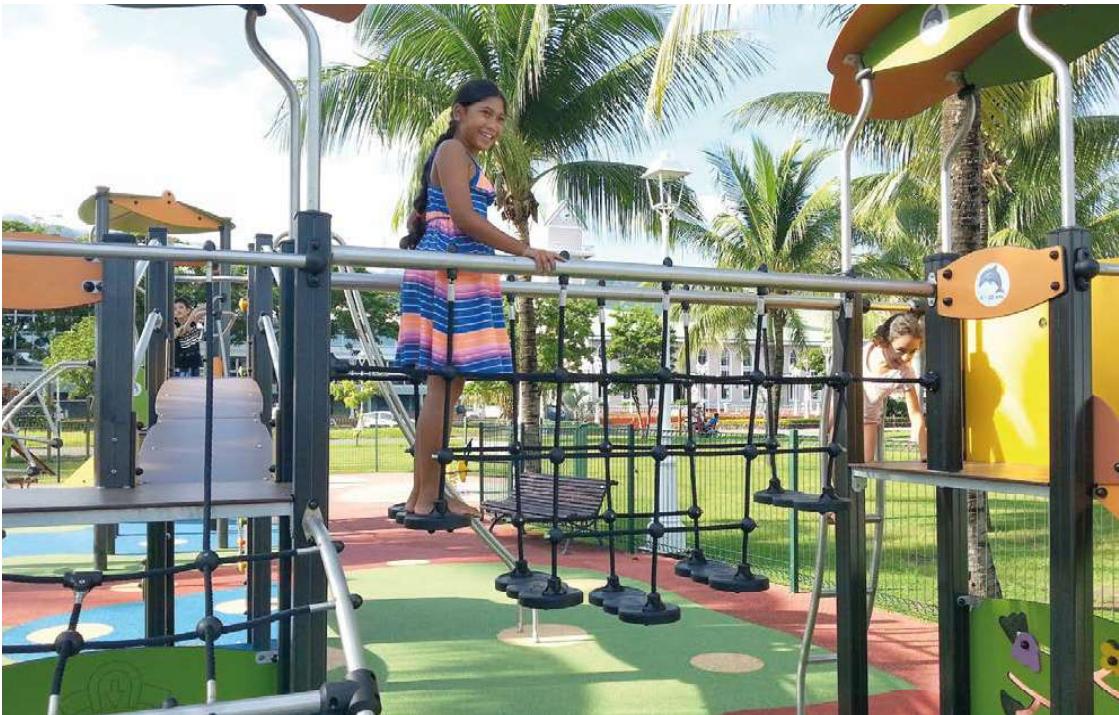


J38109-C



Find all "Diabolo" references  
and their variants on our  
website.

Products available in these 8 styles



Compact composite panels

Painted metal posts

Stainless steel

The modularity of the Diabolo range allows you to create multiple layouts, adapted to all types of environments and themed projects.



By the sea, the Diabolo Ice universe, with its dominant blue tones and geometric lines, combines perfectly with the Aquatica range and the Goby - the fish springer game.

All in harmony and offering complementary fun activities, this play area welcomes up to 25 children ready to keep the good mood going!







2





**KANOPÉ**  
MULTIPLAY EQUIPMENT

The Kanopé range, with its structures resembling wild grasses or tree trunks bent by the wind, invites children to venture into nature.

Children from two years of age can navigate a pathway that's horizontal or vertical, steep or moving. They can climb in all directions, clambering up and down numerous uniquely-shaped rope structures. They can pretend to be acrobats or tightrope walkers, or they can slide down a rope, a traditional slide, or take the plunge using the Speed Slide.

All play features fit with Kanopé's signature design – inspired by nature, with a contemporary, streamlined look.

The range is available in two styles: evergreen and oak effect.





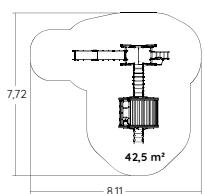
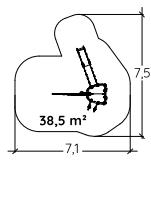
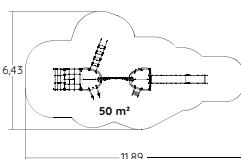
Compact composite panels



Stainless steel



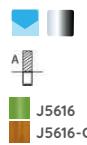
Painted metal posts

Painted metal posts  
(Timber look colour)**J5621®**J5621  
J5621-C2 + 1,37 m 15 1=4,78 m  
2=4,61 m 3=3,53 m**J5603®**J5603  
J5603-C3 + 2,70 m 10 1=4,05 m  
2=3,33 m 3=3,50 m**J5617-C®**J5617  
J5617-C3 + 2,35 m 23 1=8,39 m  
2=3,31 m 3=3,49 m

J5614-C®

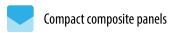


J5616®



J5610®

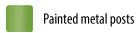




Compact composite panels



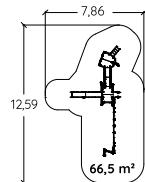
Stainless steel



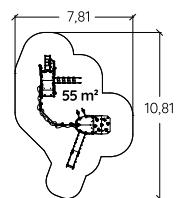
Painted metal posts

Painted metal posts  
(Timber look colour)**J5608®**

 3+    2,80 m    23    1=8,77 m  
 2=3,98 m  
 3=3,53 m

**J5606-C®**

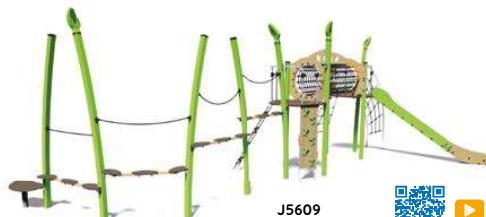
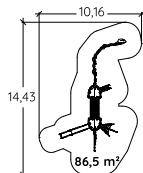
 3+    1,37 m    23    1=7,35 m  
 2=4,77 m  
 3=3,13 m



## J5609-C®



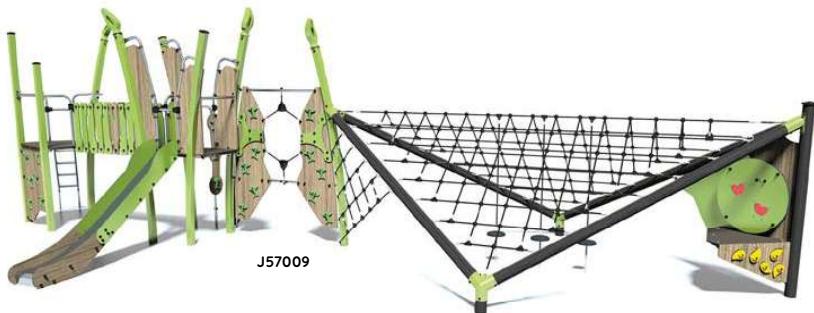
J5609-C



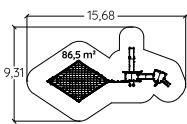
J5609



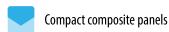
## J57009®



J57009



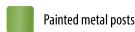
J57009-C



Compact composite panels



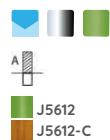
Stainless steel



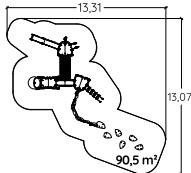
Painted metal posts

Painted metal posts  
(Timber look colour)

### J5612®



J5612

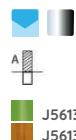


3 + 1,90 m 36 1 2 3 1=9,69 m  
2=9,48 m  
3=3,50 m

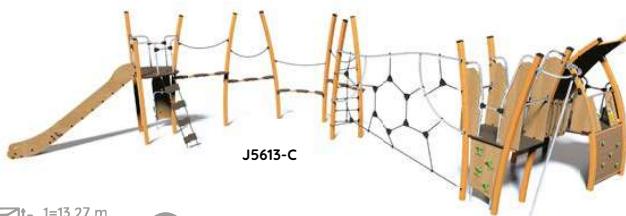
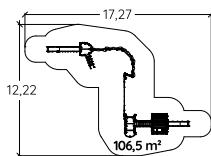


J5612-C

### J5613®



J5613

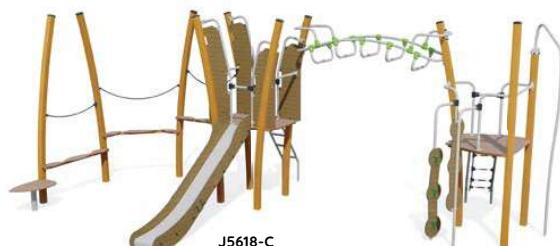
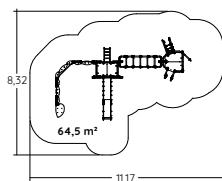
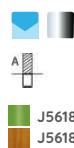


J5613-C

3 + 2,80 m 40 1 2 3 1=13,27 m  
2=8,77 m  
3=3,50 m



J5618®



Compact composite panels

Stainless steel

Painted metal posts

Painted metal posts  
(Timber look colour)

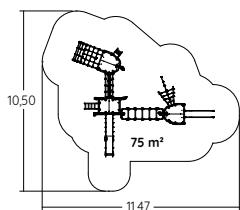
### J5619-C®



J5619  
J5619-C



J5619-C



5+      2,85 m      33      1=8,23 m  
1      2=6,71 m      3=3,49 m



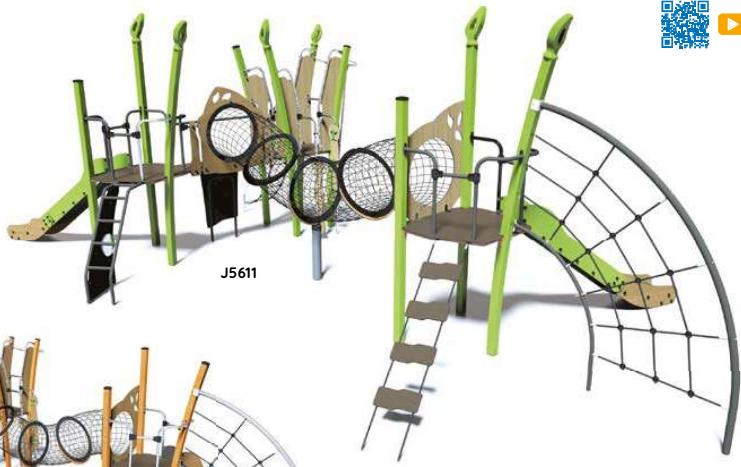
J5619



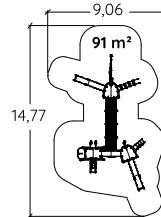
J5611®



J5611  
J5611-C



1=10,47 m  
2=5,51 m  
3=3,50 m



Compact composite panels

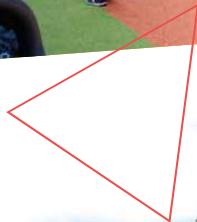
Stainless steel

Painted metal posts

Painted metal posts  
(Timber look colour)



2





## KANOPÉ - THE TOWERS MULTIPLAY EQUIPMENT

Kanopé is reaching for the skies with playful structures of between 4 and 8 metres in height.

For the youngest children, from the age of 2, Ka'Yop's enchanted trees offer a multitude of activities at each level: the lower section features a set of collaborative and inclusive play components. Play panels, sound-play features, a climbing net, moving seats and rotating play equipment are spread over the various structures. The upper part, with its lush green foliage, transforms the tree into a leafy cocoon that is home to a wide variety of motor and sensory activities.

These majestic, ethereal, transparent tall towers stand out in any environment. The asymmetric play houses perched at the top can be reached by climbing steep rope stairs. Large slides offer a guaranteed thrill ride on the way down!

## KANOPÉ - THE TOWERS

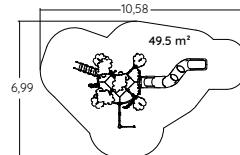
MULTIPLAY EQUIPMENT

J56000®

Ka'Yop Essential



1=6,85 m  
2=3,86 m  
3=5,20 m

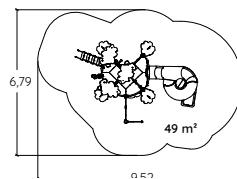


J56005®

Ka'Yop Spiral



1=5,70 m  
2=3,86 m  
3=5,20 m

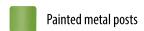




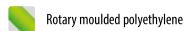
Compact composite panels



Stainless steel



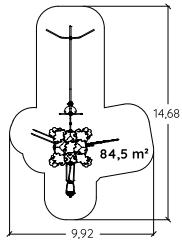
Painted metal posts



Rotary moulded polyethylene

**J56002®**

Ka'Yop Dynamic



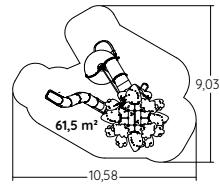
1 = 11,78 m  
2 = 6,00 m  
3 = 5,20 m

**J56003****J56003-GA**

# KANOPÉ - THE TOWERS

MULTIPLAY EQUIPMENT

J56100



5+ 2,56 m 25



1=7,10 m  
2=6,40 m  
3=6,86 m



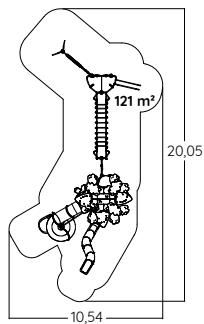
Compact composite panels

Stainless steel

Painted metal posts

Rotary moulded polyethylene

## J56104



5+



2,87 m



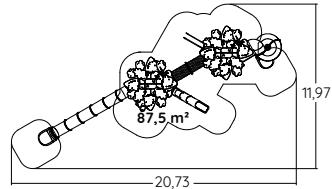
4-4



# KANOPÉ - THE TOWERS

MULTIPLAY EQUIPMENT

J56101



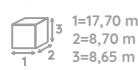
5+



2,16 m



55



1=17,70 m  
2=8,70 m  
3=8,65 m

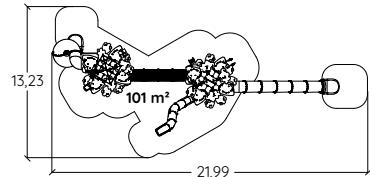
Compact composite panels

Stainless steel

Painted metal posts

Rotary moulded polyethylene

**J56103**



5 +      2,37 m      54      3 1=18,89 m  
1 2=9,65 m      3=8,66 m

## 2 KANOPÉ - THE INCLUSIVE TOWERS

MULTIPLAY EQUIPMENT



### THE KANOPÉ TOWERS

are models of accessibility and inclusion

Neither the size nor the height of a tower must pose an obstacle to group play among children with different abilities.

Kanopé Towers demonstrate this with access solutions and fun features tailored to children's disabilities that allow everyone to meet up and play together.

**J56012®**

See technical details on p. 86



LARGE TOWERS WITH A DIRECT CONNECTION ENSURE GUARANTEED GROUP PLAY

Ascend using a rope net and descend using a spiral slide for maximum challenges and sensations.

Transparent fencing so the user maintains visual contact at each level of the tower.

A first platform at a height of 1.80 metres allowing space for fun activities below.



A double slide to allow an accompanying person to slide alongside the child.

# ► The concept of an **INCLUSIVE** Kanopé Tower

3 separate areas are defined according to a classification based primarily on the level of motor disability (an essential component in equipment design) and inspired by the GMSCF\* classification:



## Level 1

Children with slightly reduced motor abilities or children without disabilities.



## Level 2

Children with motor disabilities that may use a mobility aid, are able to exit their mobility aid with appropriate support to explore the play equipment with or without assistance.



## Level 3

Children with significant motor disabilities, who are unable to move independently from a wheelchair or move around.



Each area includes fun and practical components that also address specific needs for sensory and cognitive disabilities.

**Spaces feature a modular design and can be combined to create a bespoke solution meeting all your needs, such as:**

- The desire to create a fun and inclusive play solution for a specific disability category
- Additional fun components suited to different disabilities
- A solution tailored to the available budget
- Available floor space



75 J56009®



76 J56010®



77 J56011®



78 J56012®

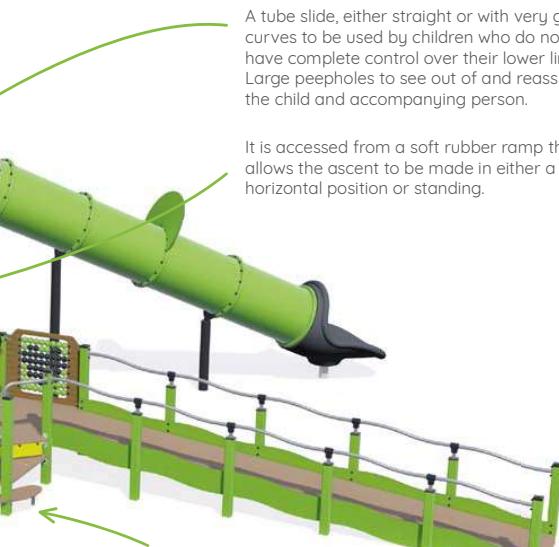
\*GMSCF = Gross Motor Function Classification System



**A UNIQUE OPPORTUNITY FOR CHILDREN WITH MOTOR DIFFICULTIES TO ACCESS A SLIDE MEASURING 3 METRES IN HEIGHT**

A tube slide, either straight or with very gentle curves to be used by children who do not have complete control over their lower limbs. Large peepholes to see out of and reassure the child and accompanying person.

- The height of passages must allow them to be used by an accompanying person or an adult with a disability.



**IMMEDIATE INCLUSION IN PLAY FOR CHILDREN IN WHEELCHAIRS OR WITH MOTOR DIFFICULTIES**

Stairs with a built-in transfer platform.



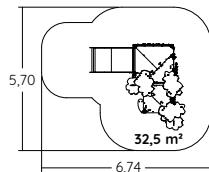
Suitable ergonomics: ramp with an incline of < 6°, wide platform to facilitate easy movement in a wheelchair.

# KANOPÉ - THE INCLUSIVE TOWERS

MULTIPLAY EQUIPMENT

J56006®

Ka'Yop Inclusive Sensory



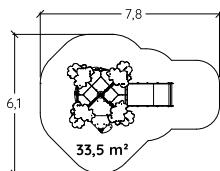
0,97 m

1=3,77 m  
2=3,43 m  
3=3,90 m



J56004®

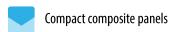
Ka'Yop Inclusive



1,17 m

1=4,64 m  
2=3,02 m  
3=3,90 m

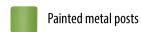




Compact composite panels



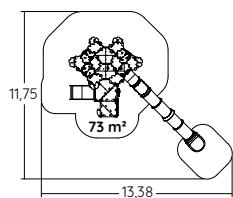
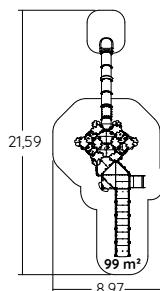
Stainless steel



Painted metal posts



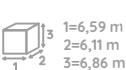
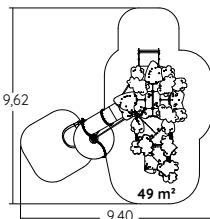
Rotary moulded polyethylene

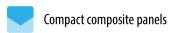
**J56008®****J56009®**

# KANOPÉ - THE INCLUSIVE TOWERS

MULTIPLAY EQUIPMENT

J56010®

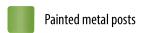




Compact composite panels



Stainless steel



Painted metal posts



Rotary moulded polyethylene

**J56011®**



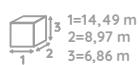
2+



1 m



46



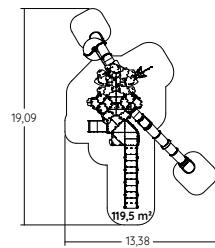
3  
2=8,97 m  
1  
3=6,86 m



J56012®



1=15,57 m  
2=9,86 m  
3=6,86 m



Compact composite panels

Stainless steel

Painted metal posts

Rotary moulded polyethylene



Find out more about the other  
"KANOPÉ" products on our website.

# KANOPÉ - A MODULAR RANGE

MULTIPLAY EQUIPMENT

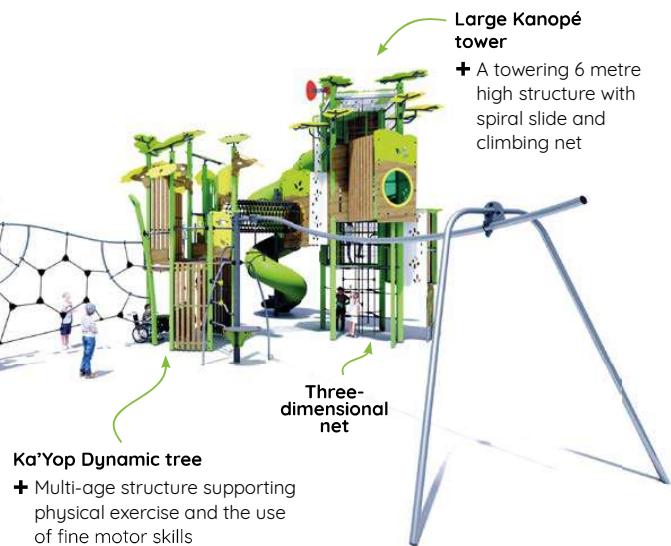
## Sample multi-age combination

- From 2 years
- For a wide age range
- 31 play activities
- Up to 75 children



Kanopé multiplay structure

## 2 examples of Ka'Yop structures able to connect with other Proludic ranges



Ka'Yop Dynamic tree

- Multi-age structure supporting physical exercise and the use of fine motor skills

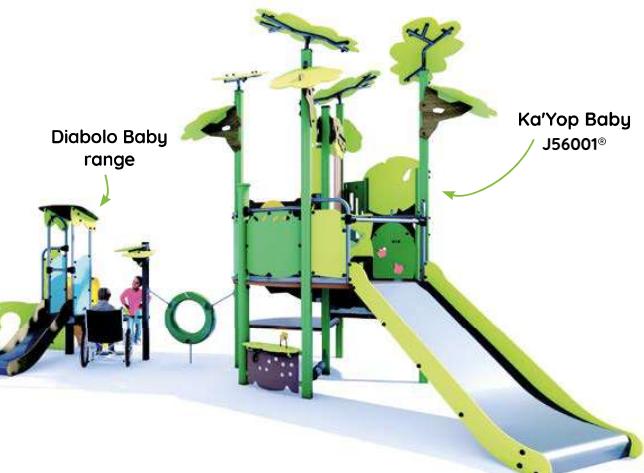
## Sample combination for young children

- From 2 years
- 27 play activities
- Multiple ground-level activities
- Up to 28 children

Elves  
Playhouses

Diabolo Baby  
range

Ka'Yop Baby  
J56001®

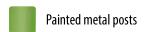




Compact composite panels



Stainless steel

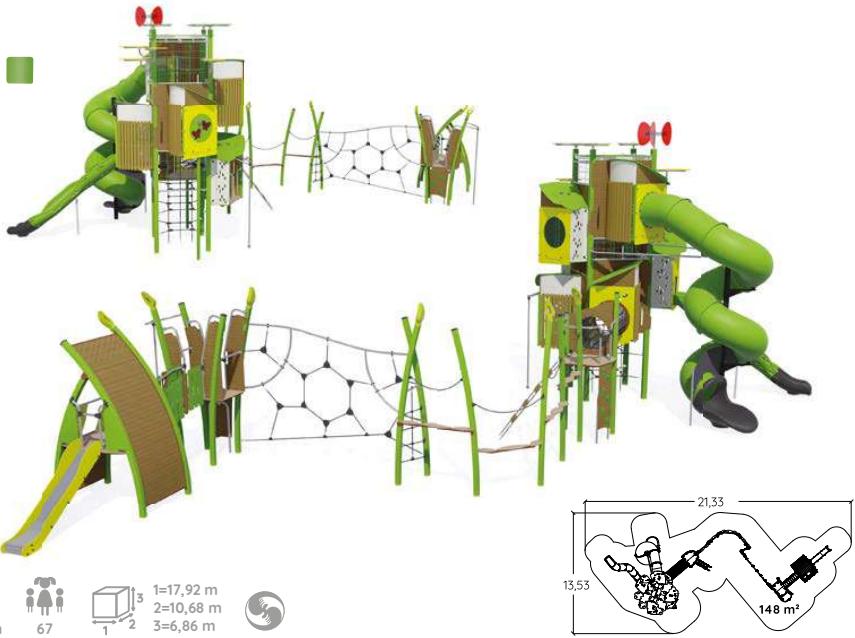


Painted metal posts

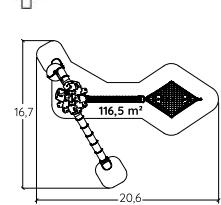


Rotary moulded polyethylene

## J56102



## J56105







2





## IXO

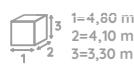
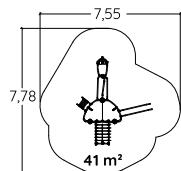
MULTIPLAY EQUIPMENT

The Ixo range speaks the language of pre-teens.

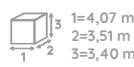
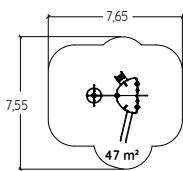
No longer satisfied with playing the same games as younger children, pre-teens want to be challenged - to test their strength, to prove themselves in the eyes of others, to make their own rules.

Inspired by modern architecture, the Ixo range is contemporary in style, with clean lines and transparent structures.

J25 41-M



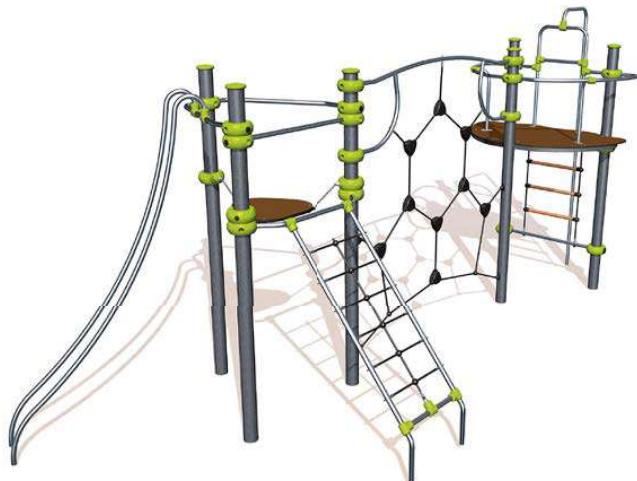
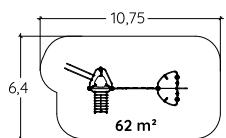
J2534-M



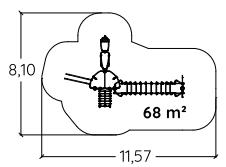
 Stainless steel

 Painted metal posts

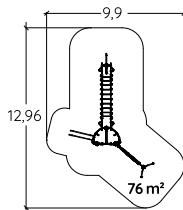
### J2533-M



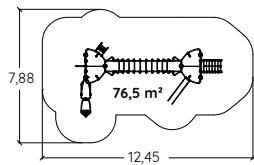
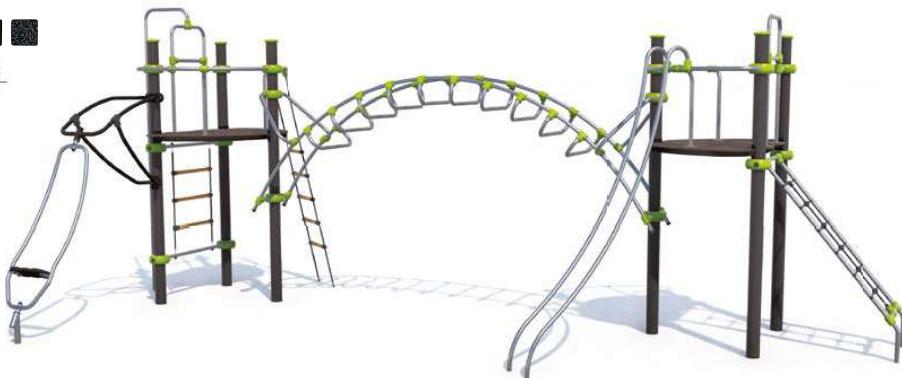
### J2537-M



J2586-M



J2536-M



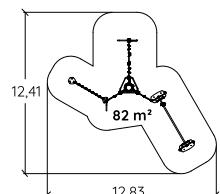
Stainless steel

Painted metal posts

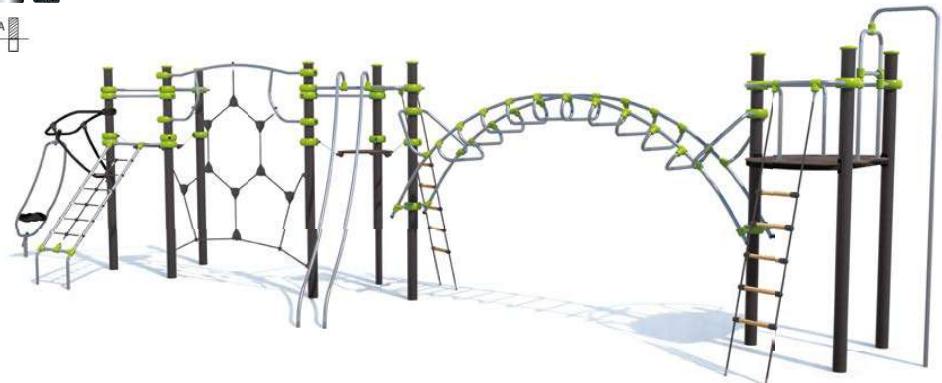
### J2578-M



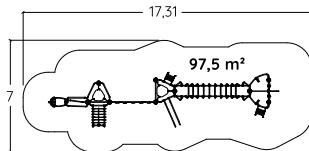
6+  
2,72 m  
20  
1=9,57 m  
2=8,53 m  
3=3,03 m



### J2538-M



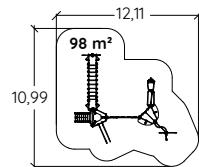
8+  
3 m  
28  
1=13,82 m  
2=3,28 m  
3=3,40 m



J2532-M



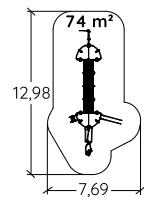
8+  
 3 m  
 22  
 1=8,48 m  
 2=7,36 m  
 3=3,06 m



J2579-M



6+  
 1,95 m  
 24  
 1=9,98 m  
 2=4,26 m  
 3=3,03 m

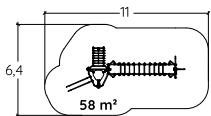




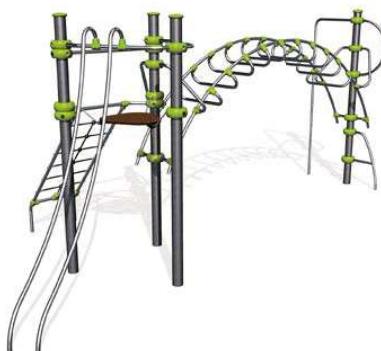
Find out more about  
the other 18 "Ixo"  
products on our website.

 Stainless steel  
 Painted metal posts

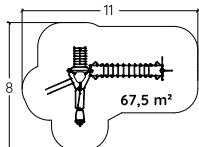
**J2535-M**



8+ 2,40 m 14 1=7,43 m  
15 2=2,99 m 3=3,00 m



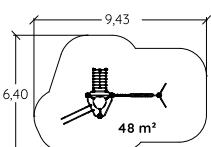
**J2523-M**



8+ 2,40 m 15 1=7,92 m  
16 2=4,99 m 3=3,00 m



**J2584-M**



8+ 2,90 m 14 1=5,72 m  
15 2=3,08 m 3=3,00 m



3





## ADVENTURE THEMED EQUIPMENT

Adventure-themed structures immerse young children in the heart of the jungle or transports them to enchanting villages. Aboard a jeep or camper van, little adventurers set out to explore the world and discover delightful surprises along the way.

On multifunctional structures packed with playful features, they experience a multitude of visual, tactile and cognitive experiences.

The colours, predominantly orange, brown and green, reinforce the warm and natural atmosphere of these life-sized escapades experienced.

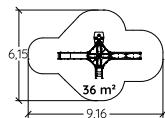
# ADVENTURE THEMED EQUIPMENT

J2636-M

Amazonia



A B



J2633-M

Amazonia



A B

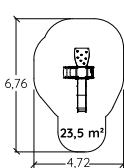


J4051

Tawny Owl



A B

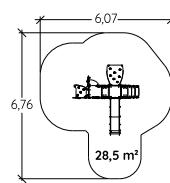
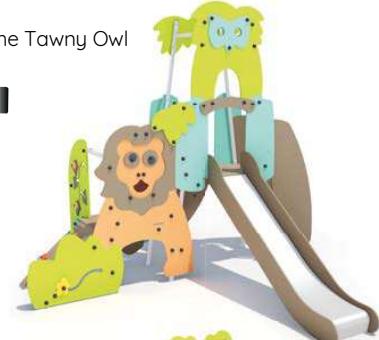


J4031®

Leo and the Tawny Owl



A B



 Compact composite panels

 Stainless steel

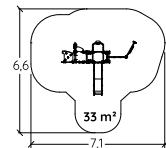
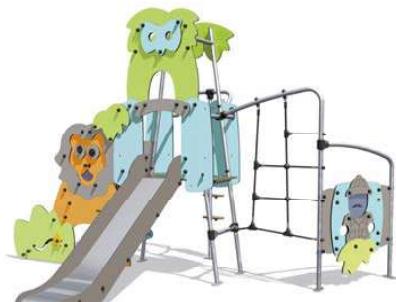
 Galvanised steel

 Painted metal posts

 Rotary moulded polyethylene

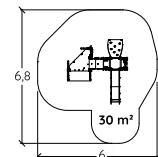
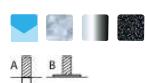
### J4061

Big Tawny Owl



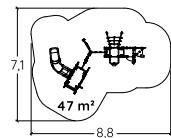
### J4021

Inclusive Tawny Owl



### J4081

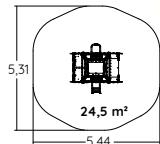
Jungle



# ADVENTURE THEMED EQUIPMENT

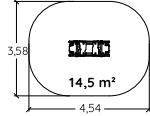
J2627®

Surf Van



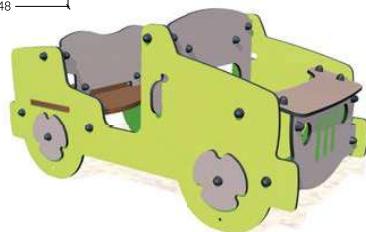
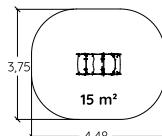
J2613

Suspension Bridge



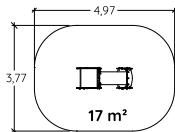
J2614

Jeep



J2623®

Tractor



 Compact composite panels

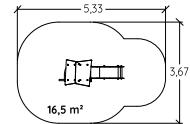
 Stainless steel

 Galvanised steel

 Painted metal posts

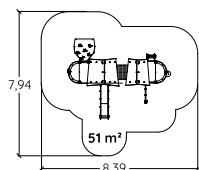
### J2626®

#### Dream Slide



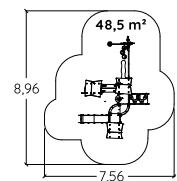
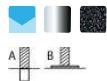
### J2625®

#### Dream Hamlet



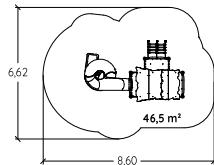
### J2624®

#### Dream Village



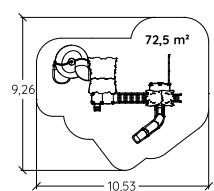
J2683®

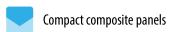
Tree Tower



J2687

Nature Tower

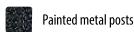




Compact composite panels



Stainless steel



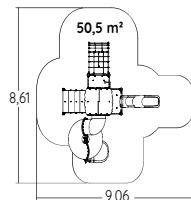
Painted metal posts



Rotary moulded polyethylene

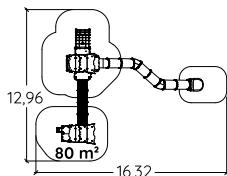
## J2698-P®

The Adventure Tower



J2688®

Forest Tower



1 2 3  
1=12,54 m  
2=9,83 m  
3=6,86 m



Compact composite panels

Painted metal posts

Rotary moulded polyethylene

Plywood

Stainless steel

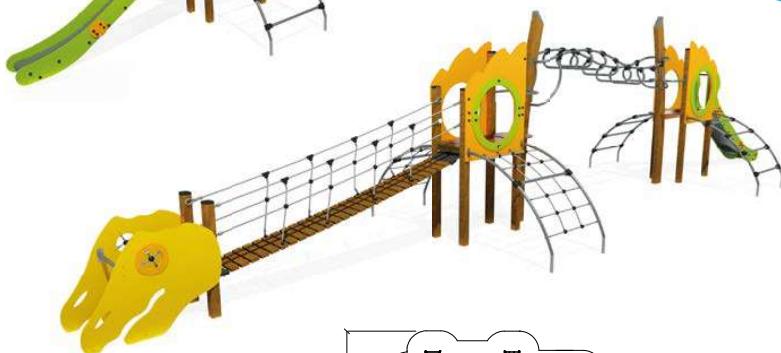
Timber posts

**J2770**

Dino



A

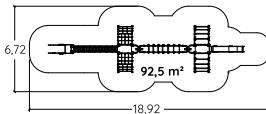


**J2771**

Crocodile



A



4+

2,60 m

23

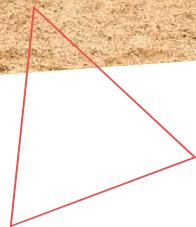
1=15,00 m  
2=3,80 m  
3=3,20 m



Find out more  
about the other 26  
"Adventure" products  
on our website.

3





## METROPOLIS THEMED EQUIPMENT

The Metropolis range welcomes children to a world that draws its inspiration from the books of science fiction writers such as Jules Verne and H.G. Wells. The play structures are weird and wonderful machines, each complete with unique design details and imaginative play features.

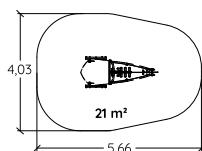
The combination of stainless steel posts and copper coloured play panels reinforce the futuristic look of the equipment.

# METROPOLIS

## THEMED EQUIPMENT

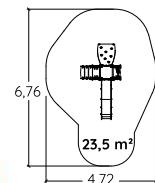
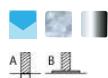
J3601

Dragster



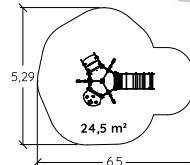
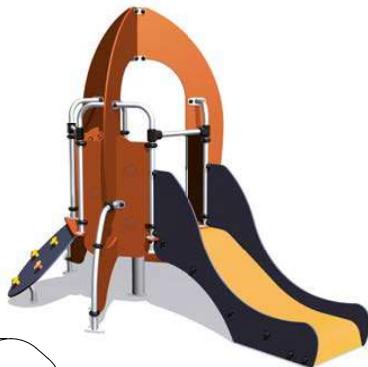
J4052

Rocket



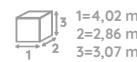
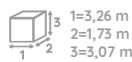
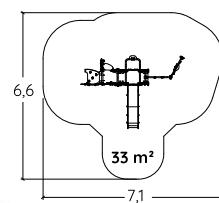
J3602

Spoky



J4062

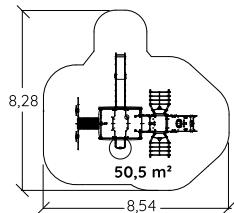
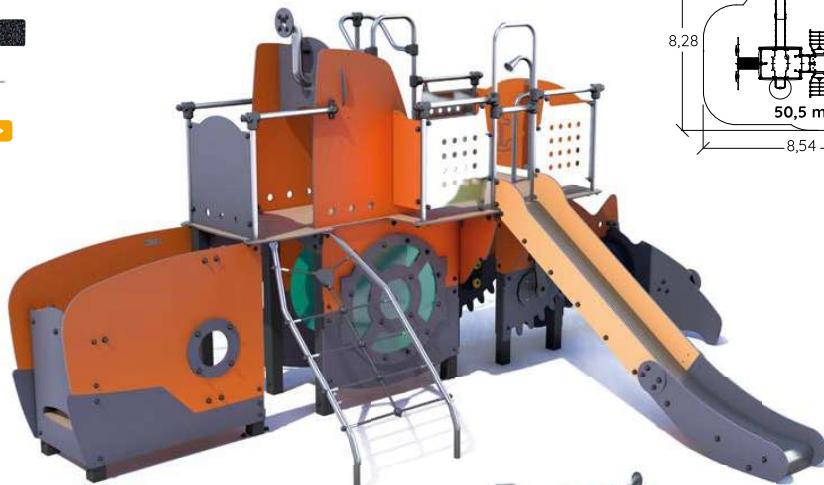
Rocketship





J47450

Nautilus



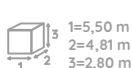
3 +



1,70 m



20

1=5,50 m  
2=4,81 m  
3=2,80 m

Compact composite panels

Stainless steel

Painted metal posts

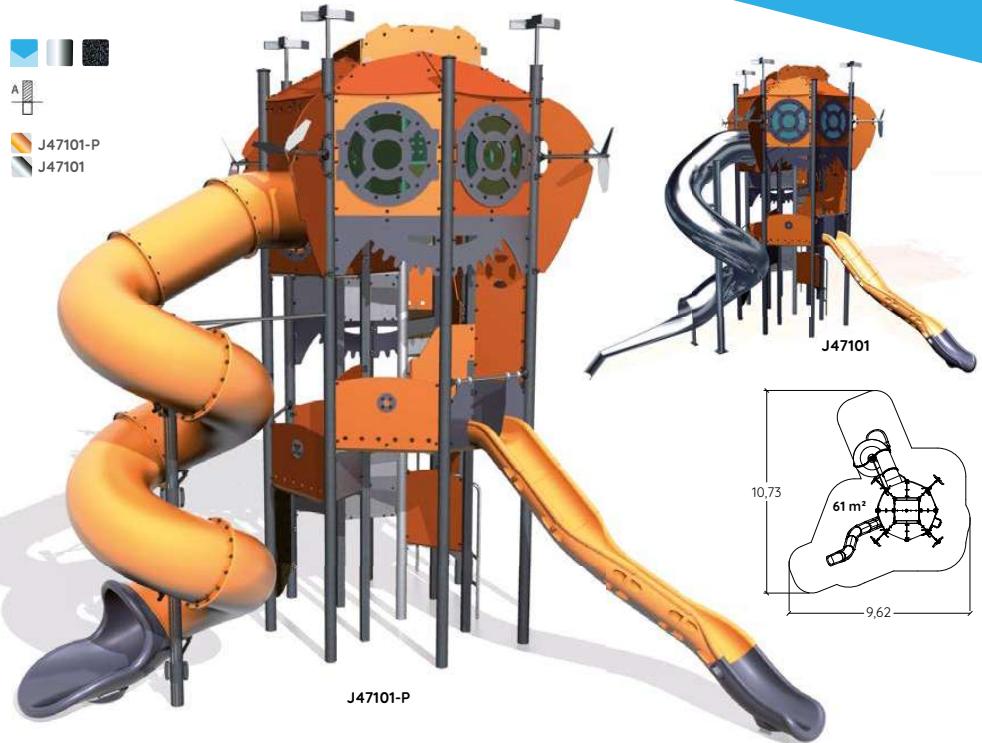
Tubular slide

Rotary moulded polyethylene

Stainless steel

### J47101-P

Octagonal Tower



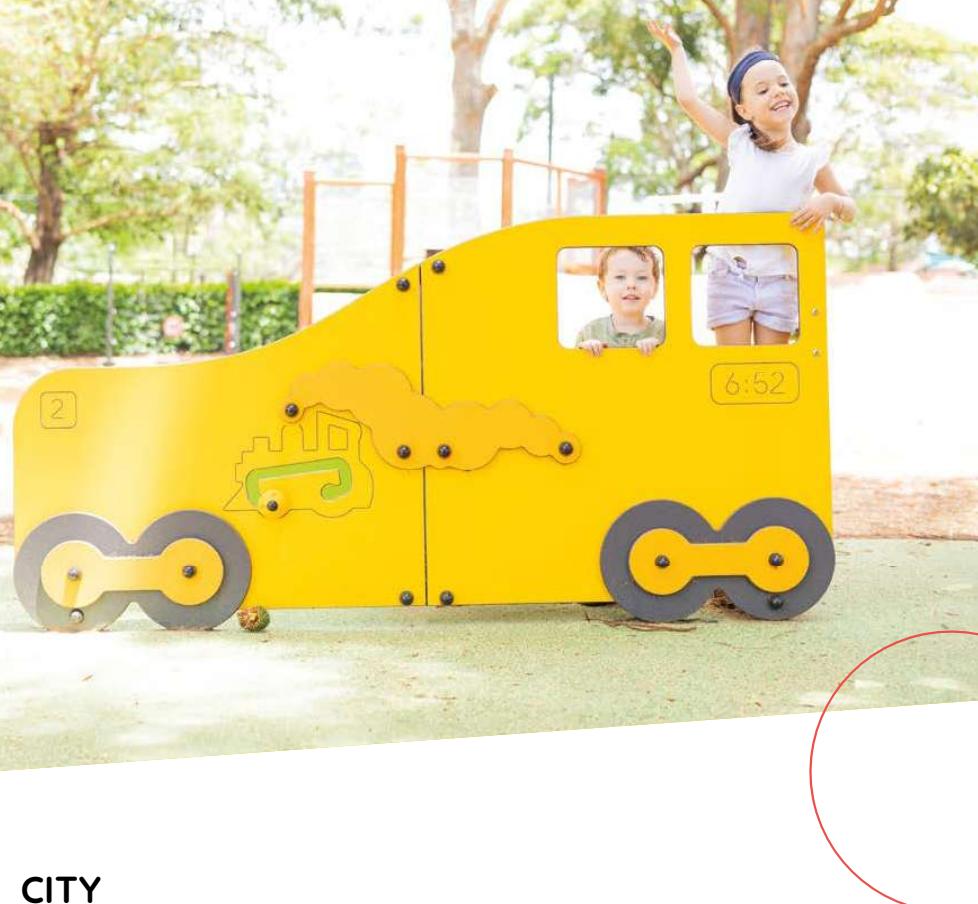
Find out more about the other  
11 "Metropolis" products  
on our website.



3+ 2,37 m 25 1=6,10 m  
1 2=8,25 m 3=6,18 m

3





## CITY THEMED EQUIPMENT

The City theme takes children on a journey to an imaginary urban environment where they take on the role of a firefighter, ambulance driver, postperson, train driver, or even a passenger on an open-top bus.

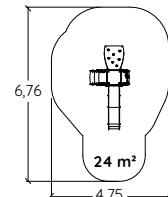
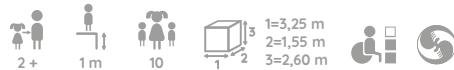
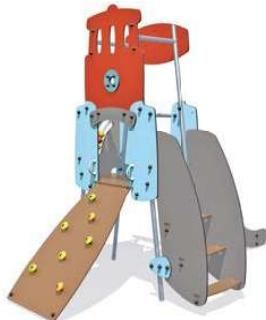
The equipment is packed full of play features that are ideal sources of inspiration for role-playing games, as well as for the development of fine motor skills.

### J4050

Clock



A B

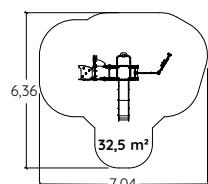
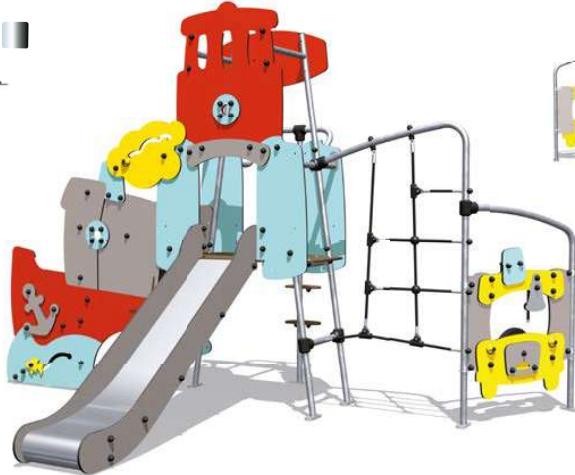


### J4060

Big Clock



A B



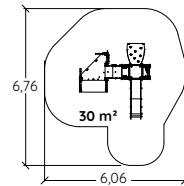
Compact composite panels

Stainless steel

Galvanised steel

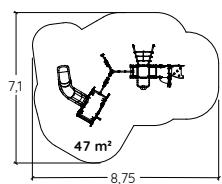
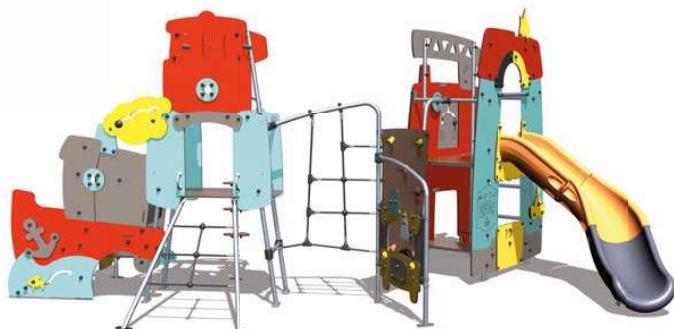
## J4020

Inclusive Clock



## J4080

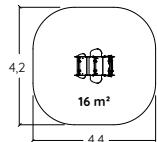
City



## CITY THEMED EQUIPMENT

**J2612**

Cuckoo



2 - 6  
0,46 m

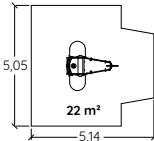


1=1,40 m  
2=1,22 m  
3=0,75 m



**J2603**

Aeroplane



2 - 6  
0,60 m

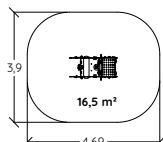


1=2,16 m  
2=2,05 m  
3=0,93 m



**J2611®**

Big Twiny



2 - 6  
0,50 m



1=1,69 m  
2=0,90 m  
3=0,76 m



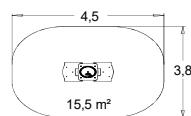
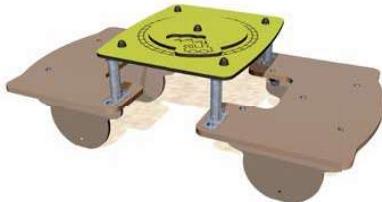
 Compact composite panels

 Plywood

 Stainless steel

### J2619

Play Wagon



 2-6  
<0,60 m

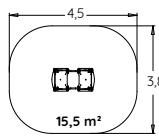
 6

 1=1,50 m  
2=0,80 m  
3=0,50 m



### J2618

Shuttle



 2-6  
0,53 m

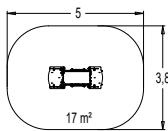
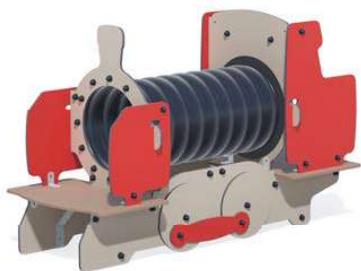
 6

 1=1,50 m  
2=0,80 m  
3=1,40 m



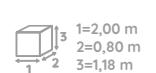
### J2617

Engine



 2-6  
0,86 m

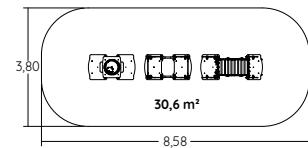
 6

 1=2,00 m  
2=0,80 m  
3=1,18 m



### J2616

Choo Choo



 2-6  
0,86 m

 18

 1=5,60 m  
2=0,80 m  
3=1,40 m

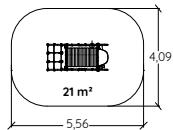


# CITY

## THEMED EQUIPMENT

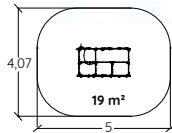
J2692

Locomotive



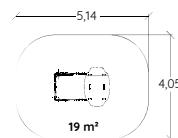
J2694

Labyrinth Wagon



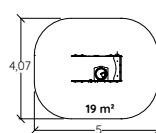
J2693

Covered Wagon



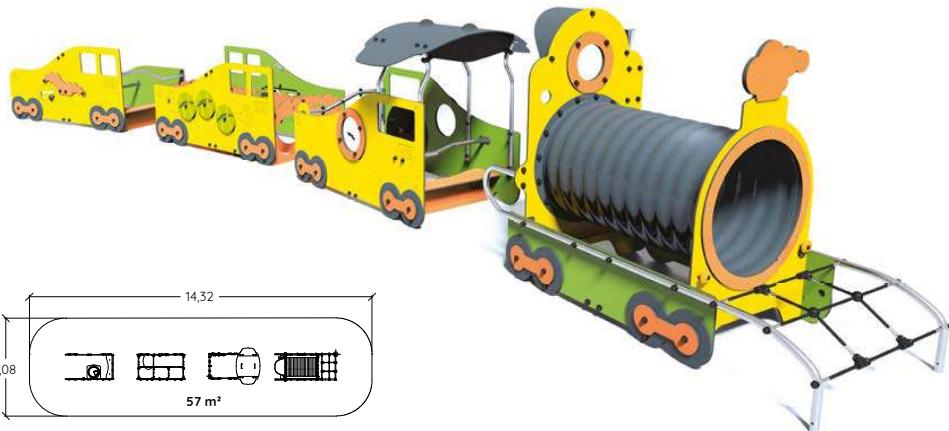
J2695

Play table Wagon



**J2691**

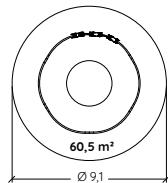
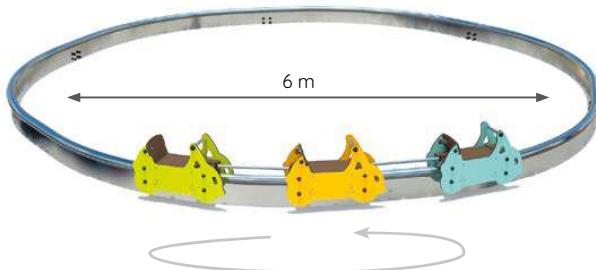
## Complete Train



## CITY THEMED EQUIPMENT

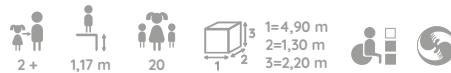
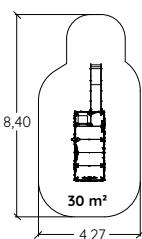
J3512®

Lucid Express



J2685

Double-decker Bus



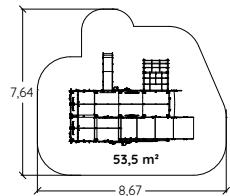
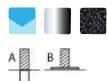
Compact composite panels

Stainless steel

Painted metal posts

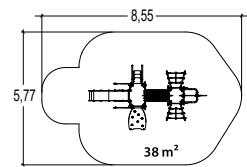
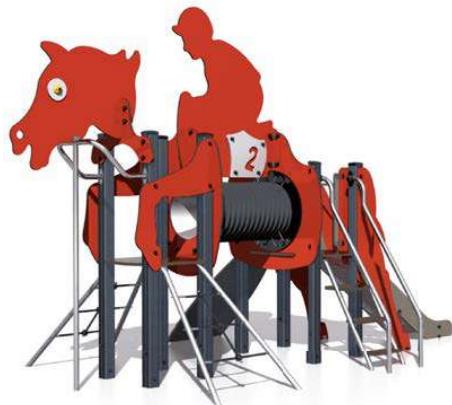
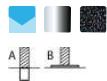
### J2684

Recycling Truck



### J4039

Jockey

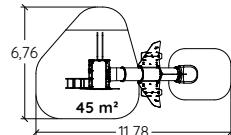
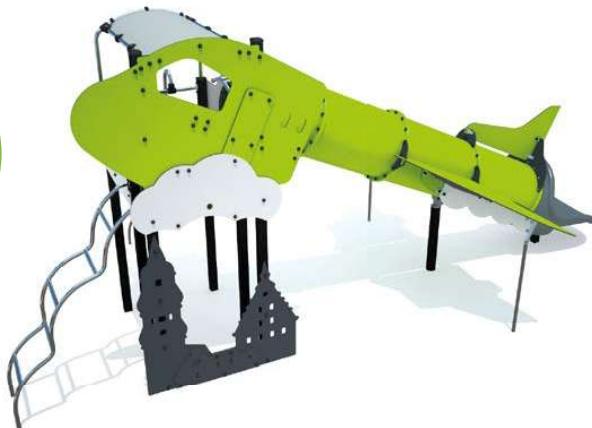


J2689®

Take-off Plane



A   
 B 



Compact composite panels

Stainless steel

Rotary moulded polyethylene

Painted aluminium

Painted metal posts



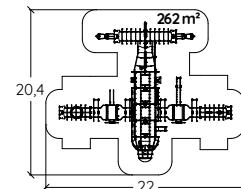
Find out more about  
the other 9 "City" products  
on our website.

**J2690**

Giant Plane



1=18,99 m  
2=17,41 m  
3=6,65 m



3





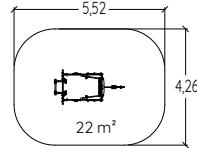
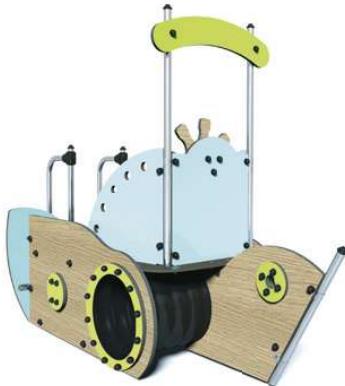
## AQUATICA THEMED EQUIPMENT

To set sail across the stormy seas and be shipwrecked on a desert island. To drop anchor and go fishing with friends.

Children can create any number of adventures around our water-themed playgrounds. Each structure in the Aquatica range is equipped with numerous play elements designed to develop motor and fine motor skills and stimulate the imagination.

## J2604

Calypso



 2 - 6    0,60 m    6    1 = 2,53 m  
 2 = 1,26 m  
 3 = 1,97 m

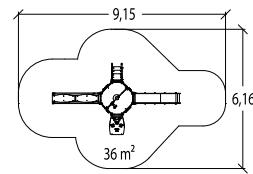


## J2646-M

The Odyssey



 2 +    1,17 m    12    1 = 5,65 m  
 2 = 3,19 m  
 3 = 3,00 m



Compact composite panels

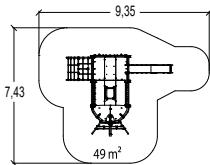
Stainless steel

Timber posts

Painted metal posts

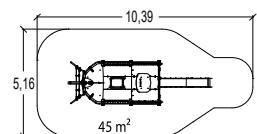
### J1956

Trawler



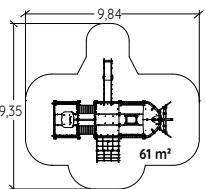
### J1958

Shrimper



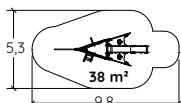
### J1959

Tanker



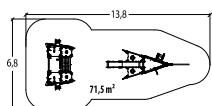
### J2751-M

Keo Bow



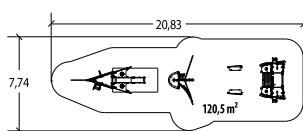
### J2755-M

Keo Stern & Bow



### J2750-M

Keo the Shipwreck



 Compact composite panels

 Stainless steel

 Painted metal posts

 Rotary moulded polyethylene

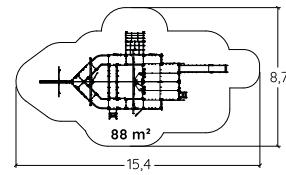
 Timber posts

### J1962®

Neptune

 A



 3+  
2,10 m

 36

 1=11,80 m  
2=5,51 m  
3=6,80 m

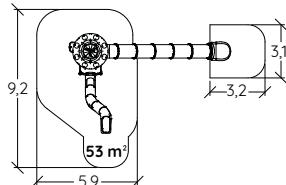
 1  
2  
3

### J47251®

Lighthouse

 A



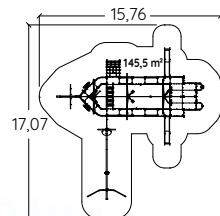
 3+  
2,37 m

 18

 1=9,38 m  
2=5,81 m  
3=6,89 m

J1961

Unicorn



Compact composite panels

Stainless steel

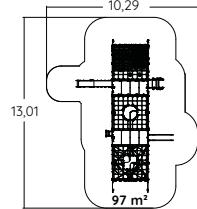
Painted metal posts



Find out more about the other  
14 "AquatICA" products  
on our website.

J2696®

Whale



3





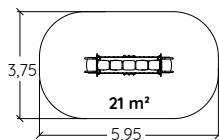
## MEDIEVAL THEMED EQUIPMENT

The Medieval theme transports children to a world of knights, castles and chivalry.

Symbols from this period such as turrets, shields and bridges adorn the play equipment. When combined with children's imagination the equipment becomes the starting point for a host of fun adventures. The numerous play panels add to the theme and test children's problem-solving skills.

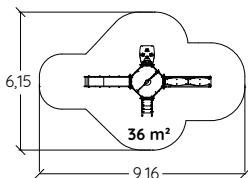
## J2605

Drawbridge



## J2656-M

Castle with stairs



 Compact composite panels

 Plywood

 Stainless steel

 Painted metal posts

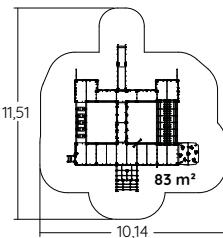
 Timber posts

## J2697®

### The Fort

 A



1 2 3  
1=8,01 m  
2=7,15 m  
3=3,86 m



J4701-P

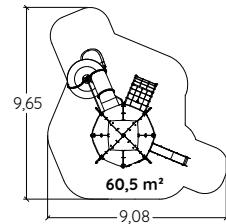
Octagonal Tower



J4701  
J4701-P



3+ 2,37 m 25 3 1=7,20 m  
1 2 2=7,00 m 3=7,20 m





Compact composite panels



Stainless steel



Painted metal posts



Tubular slide



Rotary moulded polyethylene

Stainless steel



Find out more about the other  
14 "Medieval" products  
on our website.

4





## ARBOREA PLAY®

SUSTAINABLE NATURAL WOOD EQUIPMENT

Trees are at the heart of our natural landscapes – and also of our Arborea Play® equipment. This tree-inspired play equipment is designed to stimulate children's senses while boosting the development of their gross motor skills.

The structures offer a broad range of fun activities closely linked to nature. Children can hide in huts, interact with play panels, whiz down slides, cross gangways, navigate rope structures and experience nature all around them.

Children can pretend to be real explorers in a forest of adventure – which will in turn do wonders for developing their observational skills and imagination!

The products in the Arborea Play® range are available in PEFC-certified wood on request.

# Arborea Play®

## the nature-connected playground

Proludic is innovating to expand its sustainable natural wood offerings. By placing trees at the center of the play experience, Arborea Play® equipment offers a unique encounter closer to nature.

### A unique and educational experience

With Arborea Play®, children can discover what it's like to completely immerse themselves in the natural world. The elements of this range are intertwined with the actual trees on the playground site, creating a truly unique and organic play experience. Suitable for children from age 2 upwards, Arborea Play® is ideal for creating green, nature-inspired play spaces, offering opportunities for education in outdoor environments.

### Exclusive, tree-friendly technology

Thanks to an innovative solution developed by Proludic, Arborea Play® equipment blends seamlessly with existing trees while preserving their natural growth. This design guarantees safety, compliance with standards and environmental friendliness, offering a unique solution to the outdoor playground market.

Depending on the type of site, the equipment can be laid on a loose-fill surface, a soft surfacing without any excavations needed, or directly on an existing tarmac surface.

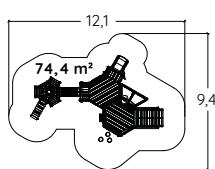


Learn more about  
our certified system



J49904®

NEW



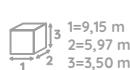
2 - 8



1 m



51



1 = 9,15 m  
2 = 5,97 m  
3 = 3,50 m

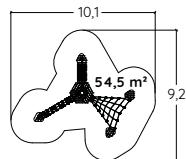


# ARBOREA PLAY®

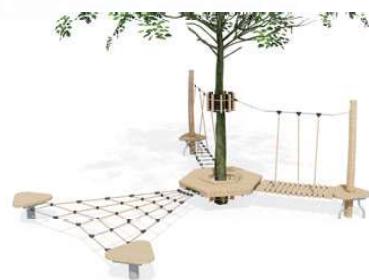
## SUSTAINABLE NATURAL WOOD EQUIPMENT

J49901®

NEW



2 - 6   < 0,60 m   17   1 = 7,01 m   2 = 5,89 m   3 = 2,08 m

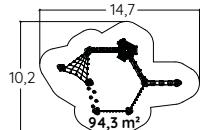




Find out more about the other  
"ARBOREA PLAY®" products  
on our website.

J49900®

NEW



4





## ORIGIN' MULTIPLAY EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

Multiplay wooden structures are multi-functional units offering a diverse range of play functions and designed to cater to all age groups.

Our multiplay equipment guarantees fun and fascinating adventures in unspoilt natural surroundings thanks to its focus on elements designed for pure and simple play in a shared space – including towers at various heights, tunnels, climbing nets, hands-on features, climbing walls and even slides.

Coloured details add an original touch to this range, which is suitable for children of all ages.

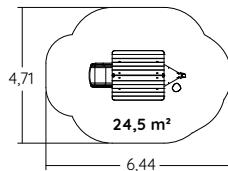
The products in the Origin' range are available in PEFC-certified wood on request.

# ORIGIN' MULTIPLAY EQUIPMENT - QUATRO

SUSTAINABLE NATURAL WOOD EQUIPMENT

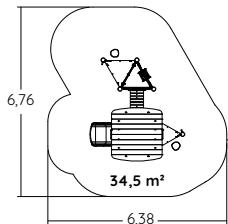
J49261®

NEW



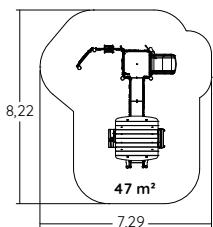
J49253®

NEW



J49250®

NEW



0,5 +  
22  
1 m



1=5,22 m  
2=4,24 m  
3=2,63 m

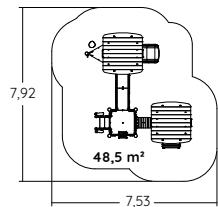


# ORIGIN' MULTIPLAY EQUIPMENT - QUATRO

SUSTAINABLE NATURAL WOOD EQUIPMENT

J49254®

NEW

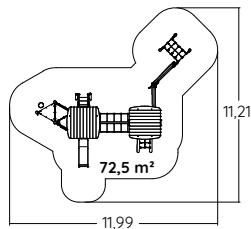


0,5 +  
 1 m  
 28  
 1  
 2  
 3  
 1=5,28 m  
 2=4,84 m  
 3=2,63 m



J49255®

NEW



0,5 + 1m 42 1 2 3 1=8,94 m 2=7,69 m 3=2,86 m



# ORIGIN' MULTIPLAY EQUIPMENT - TRIO

## SUSTAINABLE NATURAL WOOD EQUIPMENT

J4930-V

J4930-V  
J4930

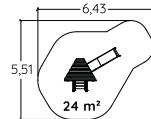


J4930-V



J4930

2+ 1m 8 1=3,09 m  
2=2,45 m  
3=2,93 m



J4933-V

J4933-V  
J4933

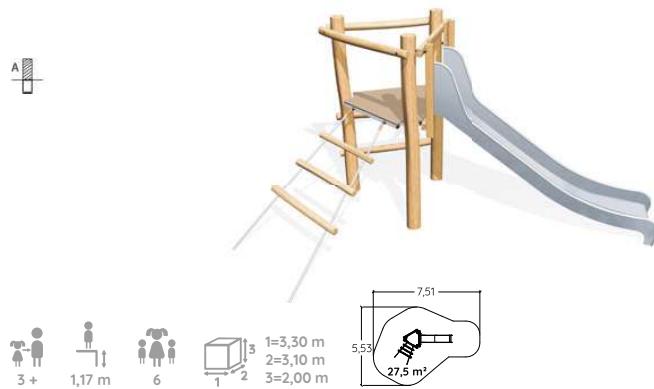


J4933-V

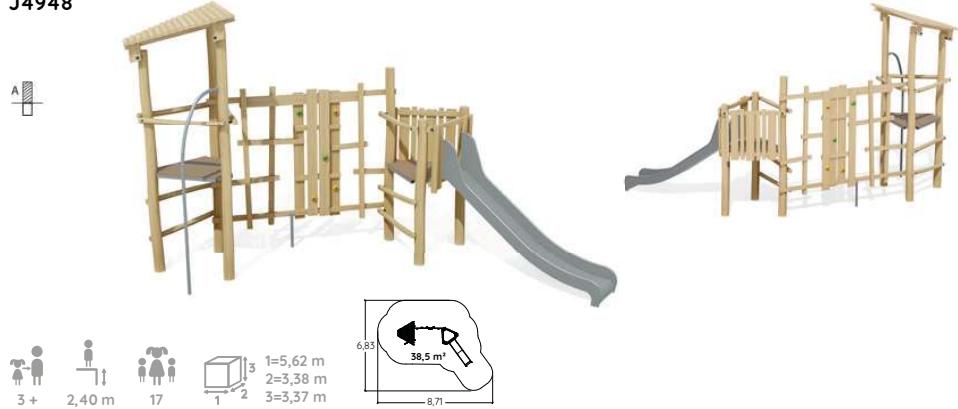
J4933-V  
J4933



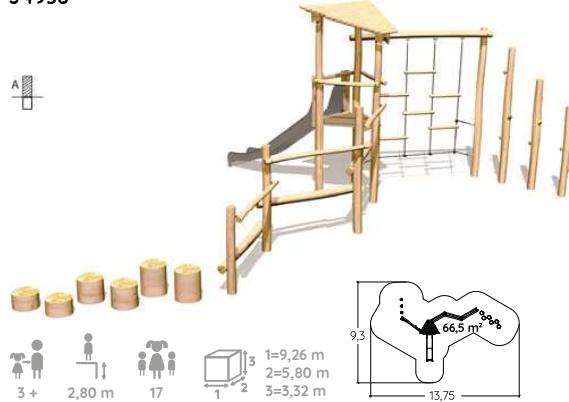
**J4931**



**J4948**



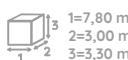
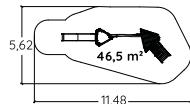
**J4938**



# ORIGIN' MULTIPLAY EQUIPMENT - TRIO

SUSTAINABLE NATURAL WOOD EQUIPMENT

J4932-V



J4932-V

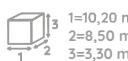
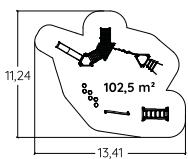
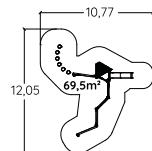


J4932

J4937-V



J4937-V



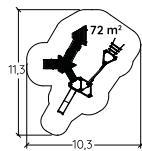
2 = 8,50 m  
3 = 3,30 m



Find out more about the other 54  
"Origin" Multiplay equipment"  
we offer on our website.

### J4947-V

J4947-V  
J4947

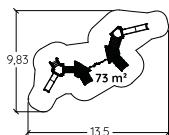


3 + 1,70 m 34 1=7,29 m  
2=8,00 m 3=3,33 m



### J4939

J4939-V  
J4939



2 + 2,30 m 24 1=10,05 m  
2=6,62 m 3=3,34 m



4





## ORIGIN' THEMED EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

Children love escaping to an imaginary world where anything can happen. Whether on land, at sea or in the air, they pretend to be explorers, seafarers, merchants or aviators. They produce and act out fantasy stories with plenty of twists and turns that epitomise their creativity.

The structures with their imaginative shapes offer a wealth of details for enhancing the play experience. Some provide traditional and must-have activities, while others contain countless accessories or play with perspective, such as optical illusions.

The highest combinations on offer stand over seven metres tall and are adorned with unusual features, such as a stork's nest, the trees around the clearing and dilapidated cabins.

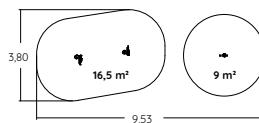
The products in the Origin' range are available in PEFC-certified wood on request.

# ORIGIN' THEMED EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

### J4949®

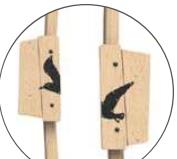
High anamorphosis



Squirrel  
J4949®



Owl  
J4952®



Seagull  
J4955®

### J4950®

Low anamorphosis



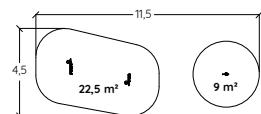
Dolphin  
J4950®



Wild Boar  
J4951®

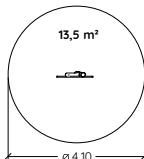


Fox  
J4958®



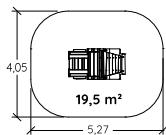
### J49146®

The Tree

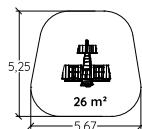


**J49102®**

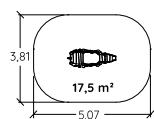
Roady Jeep

**J49103®**

Biplane

**J49104®**

Bear

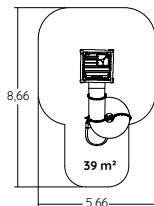


# ORIGIN' THEMED EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

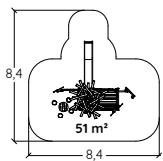
J49173®

Lookout Tower



J49411®

Nest Tower



**Tubular slide**

Rotary moulded polyethylene

Stainless steel

**J49417®**

Observatory tower

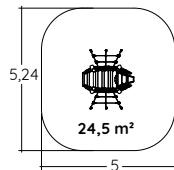


# ORIGIN' THEMED EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

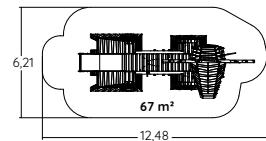
J49137®

Mallard Duck



J49133®

Deer



# ORIGIN' THEMED EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

## J49101®

Sloop



## J49302®

Frigate







































































































































































































































































































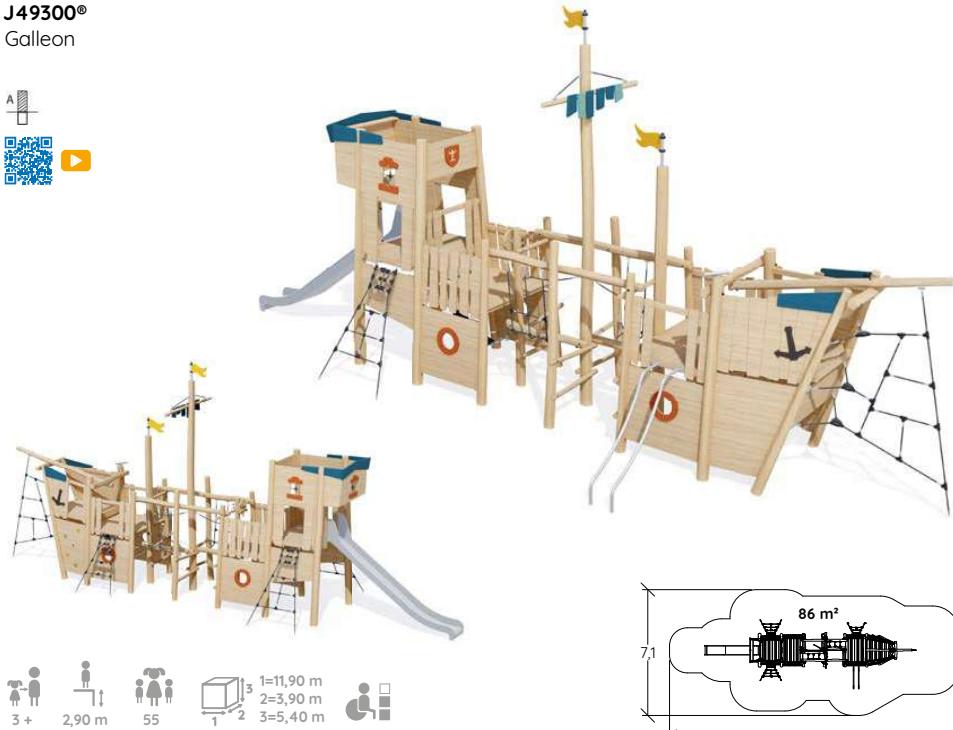







J49300®

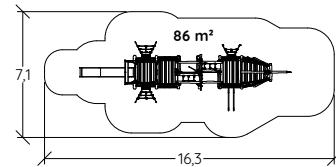
Galleon



3 + 2,90 m

55

1=11,90 m  
2=3,90 m  
3=5,40 m



# ORIGIN' THEMED EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

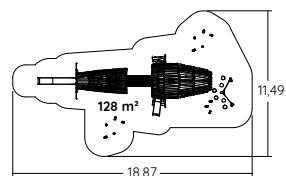
J49117®

Blue whale

A



1=15,31 m  
2=4,85 m  
3=5,04 m





# ORIGIN' THEMED EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

### J3440®

Marimba Panel

**NEW**



### J3441®

Musical Wheel

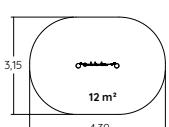
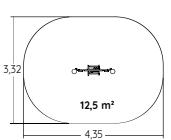
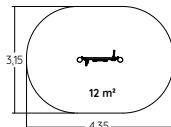
**NEW**



### J3442®

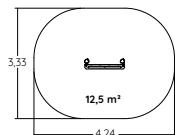
Freefall

**NEW**

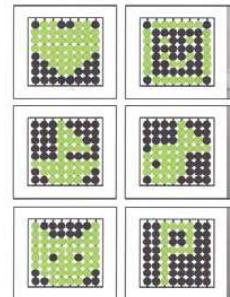
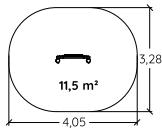


**J3430**

Chalkboard

**J3426®**

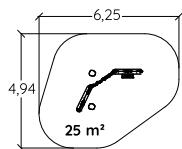
Pixel Panel



Examples

**J49107®**

Shop



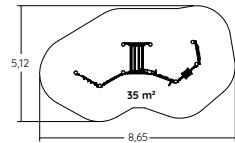
# ORIGIN' THEMED EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

J49251®

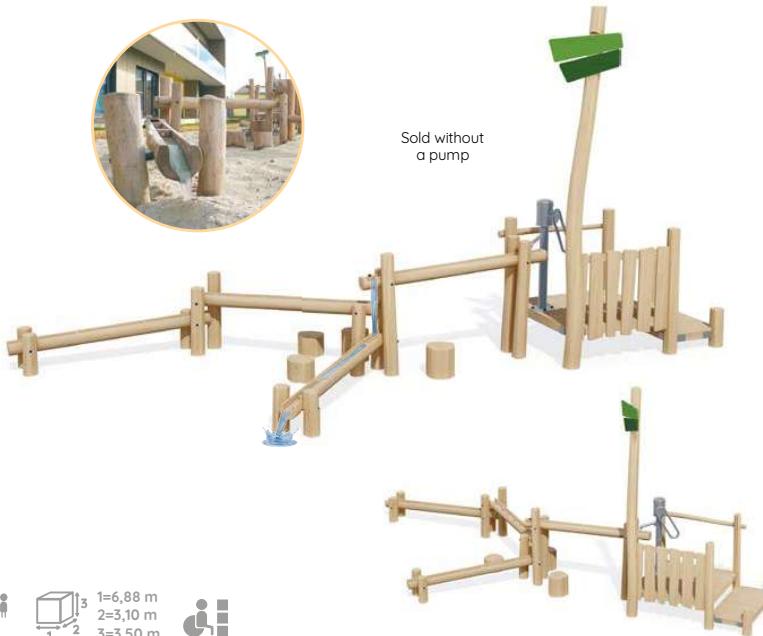
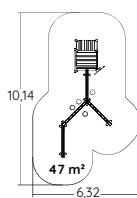
Playful Forest

NEW



J49148®

Rice Field

Sold without  
a pump

2+ &lt;0,60 m 15

1 2=3,10 m 3=3,50 m



# SAND PLAY AND WATER PLAY

SUSTAINABLE NATURAL WOOD EQUIPMENT

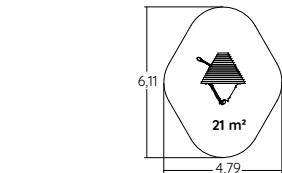
## J4942

Hut

J4942-V  
J4942



J4942

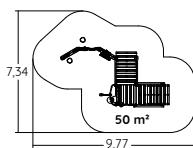


J4942-V



## J49147®

Market



4





## ORIGIN' TRADITIONAL EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

Swings, springers and roundabouts are firm favourites among children of all ages. They can be installed near each other or added to a play space built around a multiplay structure.

Comprising of sustainable natural wood boards, posts and beams, Origin' structures embrace the shape of the wood, which gives the playground a highly intensified natural look.

The products in the Origin' range are available in PEFC-certified wood on request.

# ORIGIN' TRADITIONAL EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

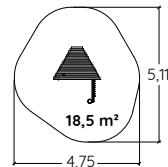
## J4940

Playhouse



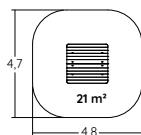
## J4943®

Pixel Hut

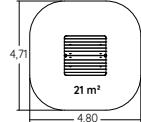


**J49257**

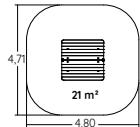
Refuge

**NEW**1=1,80 m  
2=1,71 m  
3=1,81 m**J49258**

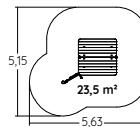
Little Cabin

**NEW**1=1,80 m  
2=1,71 m  
3=1,82 m**J49259**

City Cabin

**NEW**1=1,80 m  
2=1,71 m  
3=1,82 m**J49260**

Music Workshop

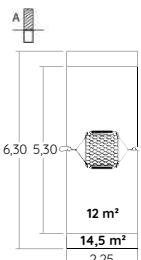
**NEW**

# ORIGIN' TRADITIONAL EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

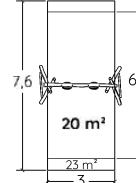
J448®

**NEW**



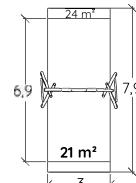
J498

A



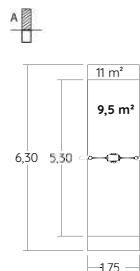
J490

A



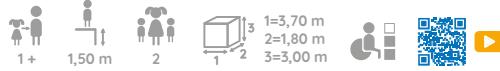
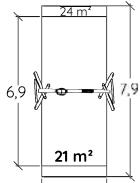
J449

**NEW**



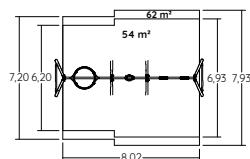
J489®

A



### J447

A  J447-G  
J447

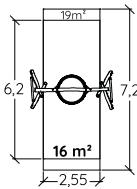


 1+  1,55 m  8  1=8,72 m  
 2=2,21 m  
 3=2,60 m



### J491

A  J491-G  
J491



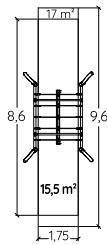
 2+  1,55 m  5  1=3,70 m  
 2=1,80 m  
 3=3,00 m



### J499

A 

 2+  1,50 m  4  1=3,06 m  
 2=3,94 m  
 3=3,94 m

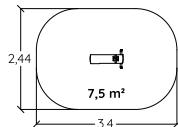


# ORIGIN' TRADITIONAL EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

**J880**

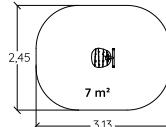
Log



2 +      0,60 m      1      1=0,79 m  
 1      2=0,44 m      3=0,72 m

**J881**

Stump

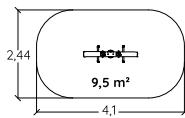


2 +      0,60 m      1      1=0,53 m  
 1      2=0,44 m      3=0,66 m



**J882®**

Log Duo



2 +      0,60 m      2      1=1,50 m  
 1      2=0,44 m      3=0,68 m



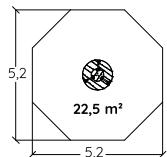
**J4920**

Seesaw

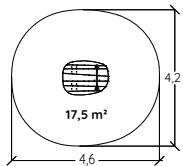


**J49142®**

Roundabout

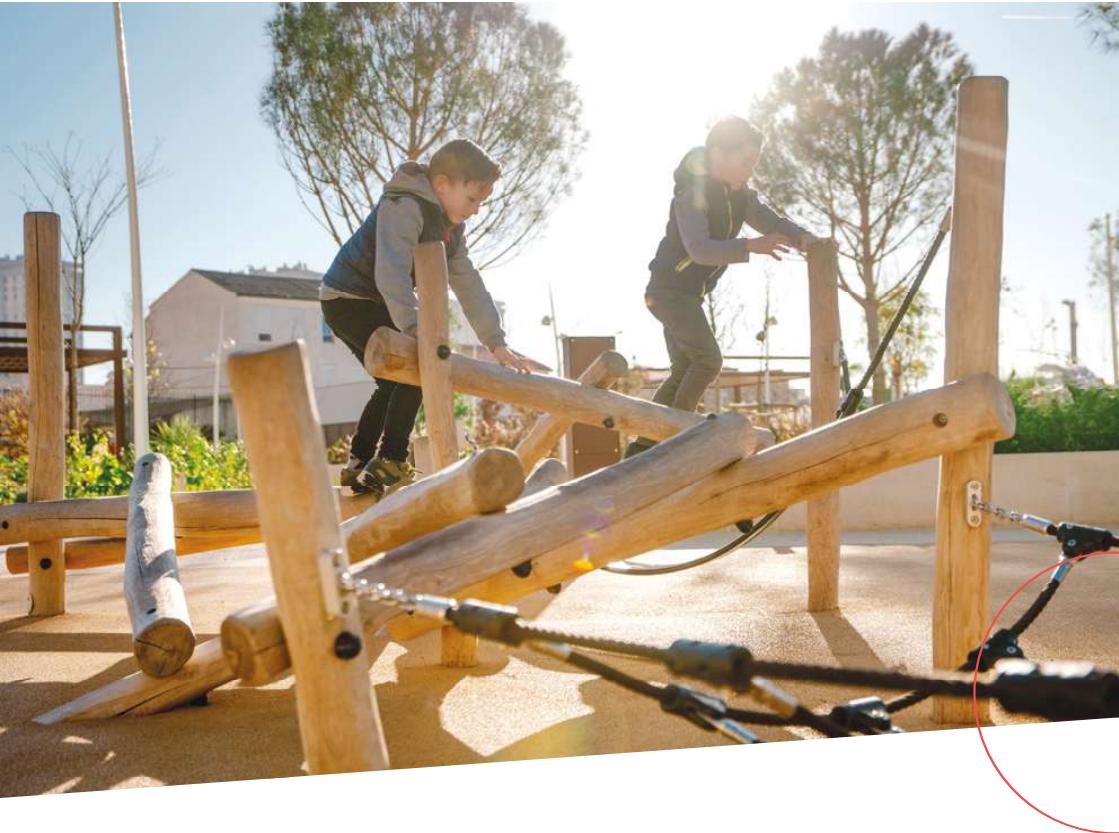
**J49105®**

Lily Pad



4





## ORIGIN' TRAIL EQUIPMENT

SUSTAINABLE NATURAL WOOD EQUIPMENT

The Origin' trail equipment offers different levels of difficulty. The most accessible items include stepping stones, beams and low gangways, which help children to work on their sense of balance and overcome their fear of heights.

The equipment gradually becomes narrower, higher and more challenging. Children can gain a foothold on the rounded beams, moving gangways and flexible ropes. Various techniques are used to cross the different items of play equipment. Those techniques gradually scale in complexity with the aim of helping children coordinate their movements and control their body in suspended space.

Finally, they can improve their technique, strength and self-control on the climbing equipment or structures where they need to use their arm strength to get from one side to the next.

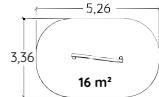
The products in the Origin' range are available in PEFC-certified wood on request.

# ORIGIN' TRAIL EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

J4903

Balance Beam



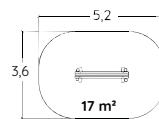
&lt;0,60 m



1=2,10 m  
2=0,30 m  
3=0,40 m

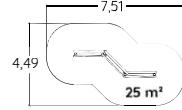
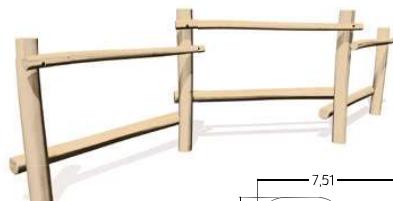
J4906

Gateway



J4907

Log Trail



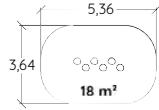
&lt;0,60 m



1=4,40 m  
2=1,30 m  
3=1,60 m

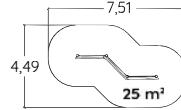
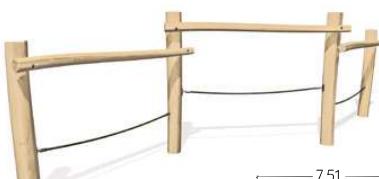
J4904

Japanese Steps



J4908

Suspended Trail



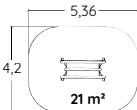
&lt;0,60 m



1=4,40 m  
2=1,30 m  
3=1,60 m

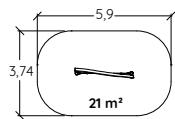
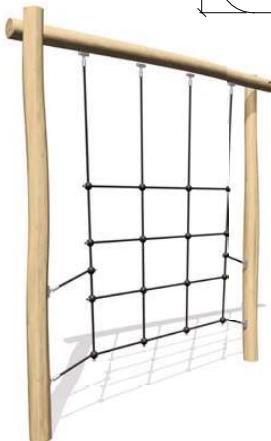
J4901

Log Walkway



**J4913**

Vertical Net

**J4900**

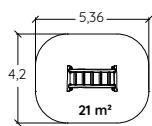
Swinging Log Walkway



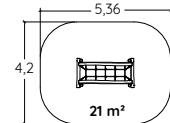
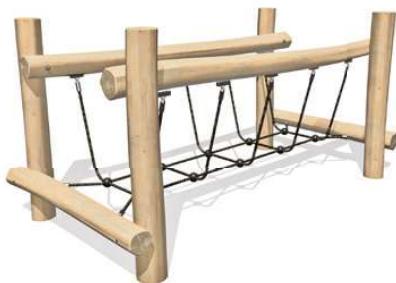
&lt;0,60 m



5

1=2,00 m  
2=1,00 m  
3=1,20 m**J4902**

Net Walkway



&lt;0,60 m



5

1=2,36 m  
2=1,20 m  
3=1,20 m**J4905**

Climbing Logs



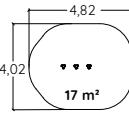
&lt;0,60 m



5

1=2,00 m  
2=1,00 m  
3=1,20 m

3

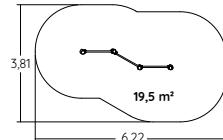
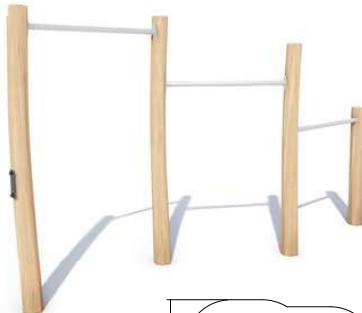
1=1,30 m  
2=0,14 m  
3=2,50 m

# ORIGIN' TRAIL EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

**J4919®**

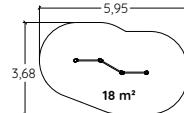
3 Horizontal Bars L

**NEW**

1=3,03 m  
2=0,67 m  
3=2,00 m

**J4912**

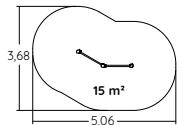
3 Horizontal Bars M



1=3,00 m  
2=0,60 m  
3=2,00 m

**J4916**

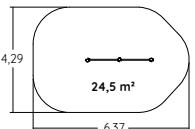
2 Horizontal Bars M



1=2,03 m  
2=0,66 m  
3=1,60 m

**J4922®**

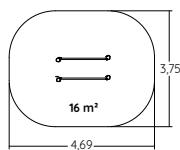
Double Wall Bars



1=2,71 m  
2=0,16 m  
3=2,60 m

**J4923®**

Parallel bars

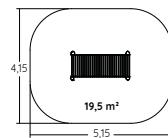
**NEW**

14 +  
1 m  
2

1=1,74 m  
2=0,80 m  
3=1,80 m

**J4924®**

Abs Board

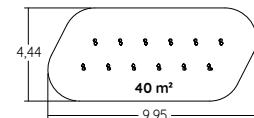
**NEW**

12 +  
1 m  
1

1=2,15 m  
2=1,05 m  
3=1,60 m

**J4921®**

Slalom Steppers

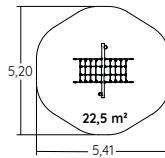
**NEW**

4 +  
<0,60 m  
4

1=6,75 m  
2=1,43 m  
3=2,20 m

**J4925®**

Angled climbing net

**NEW**

8 +  
1,20 m  
4

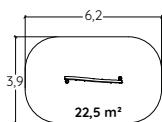
1=2,20 m  
2=2,41 m  
3=1,20 m

# ORIGIN' TRAIL EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

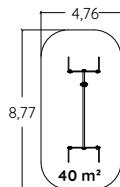
### J4910

Suspended Rings



### J4911

Aeroglass



### J522

Double Cableway for level ground

**NEW**



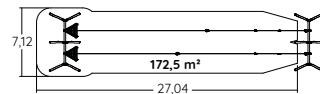
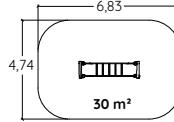
6+ 1,40 M

2

1=28,35 m  
2=6,04 m  
3=3,92 m

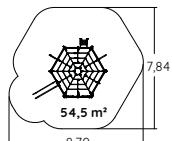
### J4909

Monkey Bars

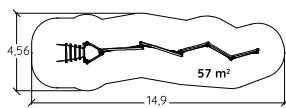


**J4917**

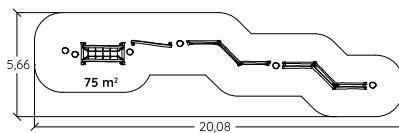
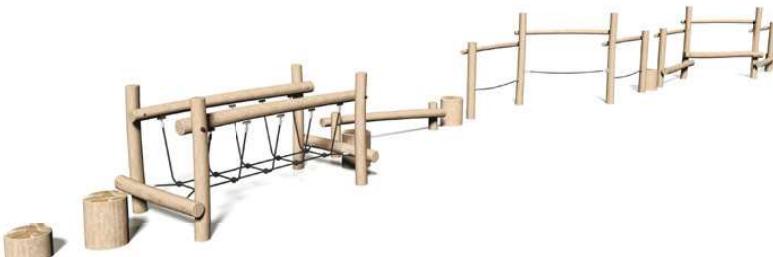
Canopy Net

**J4946**

Tightrope Trail

**J4945**

Adventure Trail

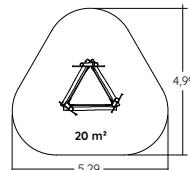
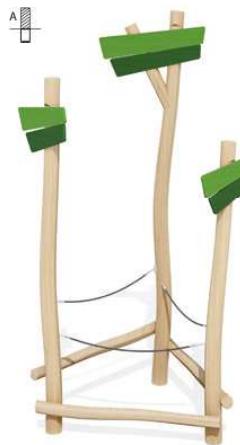


# ORIGIN' TRAIL EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

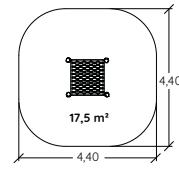
J49143®

Tree Trail



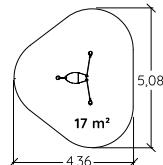
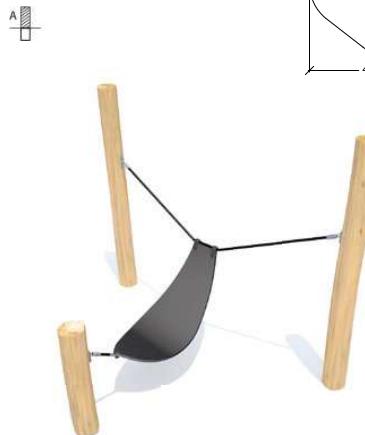
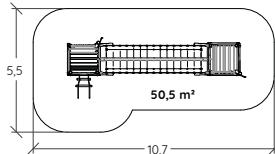
J49144®

Net



3+      0,70 m  
6      1=2,13 m  
2=1,89 m  
3=4,00 m

2+      <0,60 m  
4      1=1,36 m  
2=1,26 m  
3=0,60 m

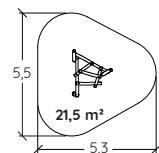
J4914®  
HammockJ49125®  
Suspended Bridge

3+      <0,60 m  
1      1=1,93 m  
2=1,32 m  
3=1,60 m

3+      0,97 m  
21      1=7,79 m  
2=2,46 m  
3=3,95 m



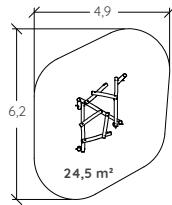
**J49156**  
Mikado S



2+ 0,60 m 5 1=2,10 m 2=1,80 m 3=1,70 m



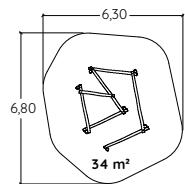
**J49157**  
Mikado L



2+ 0,60 m 7 1=2,85 m 2=1,80 m 3=1,20 m

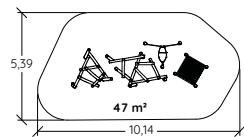


**J49169**  
Mikado M



3+ 0,60 m 20 1=3,81 m 2=3,31 m 3=0,60 m

**J49160**  
Mikado XL



2+ 0,60 m 17 1=6,86 m 2=2,32 m 3=1,60 m

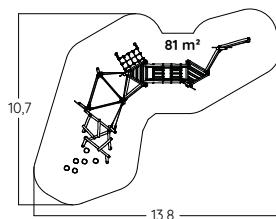


# ORIGIN' TRAIL EQUIPMENT

## SUSTAINABLE NATURAL WOOD EQUIPMENT

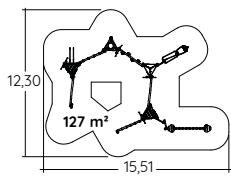
J49159®

Adventure Trek



J49166®

Jungle Trail



Pro ludic®



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



www.proludic.com



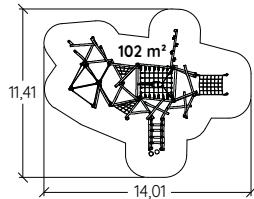
www.proludic.com





Find out more about the other  
"Origin' trail equipment"  
we offer on our website.

**J49195**  
XXL Mikado







5





## SPRINGERS

### MOVING EQUIPMENT

Springers are an essential element of any play space for young children. They enhance a toddler's sense of balance and help them coordinate their movements, while giving older children great fun as they swing away wildly.

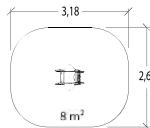
Springers are equipped with suitably-sized footrests and handles, so they're ergonomically designed for maximum user comfort and safety. Their playful and colourful shapes are based on familiar themes, designed to stimulate a child's imagination.

# SPRINGERS

## MOVING EQUIPMENT

J3961®

Looping

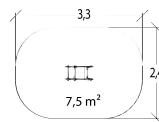


1=0,78 m  
2=0,69 m  
3=0,87 m



J866

Snail

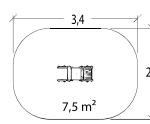


1=0,74 m  
2=0,40 m  
3=1,00 m



J834®

Twiny

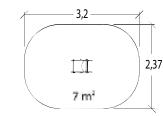


1=0,97 m  
2=0,42 m  
3=0,82 m



J837

Edouard the Duck

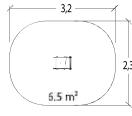


1=0,60 m  
2=0,33 m  
3=0,84 m



J856

Stella The Star

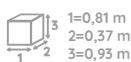
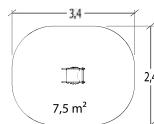


1=0,51 m  
2=0,33 m  
3=0,70 m

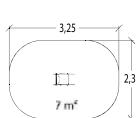


**J867**

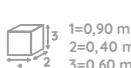
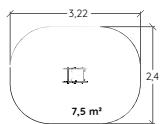
Frog

**J864**

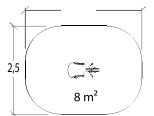
Bunny

**J869®**

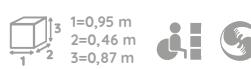
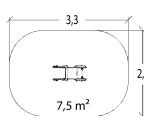
Ladybug

**J833**

Gemini

**J836**

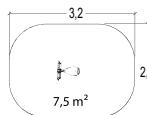
Hornet Helicopter





**J828**

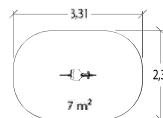
Cyclo



2+ 0,60 m 1 1=0,60 m  
 2=0,53 m 3=0,80 m

**J818**

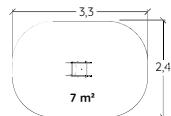
Leo



2+ 0,60 m 1 1=0,91 m  
 2=0,30 m 3=0,87 m

**J870®**

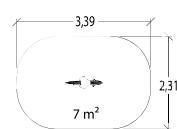
Tortoise



2+ 0,60 m 1 1=0,66 m  
 2=0,37 m 3=0,79 m

**J802**

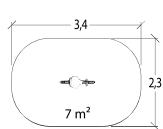
Rooster



2+ 0,60 m 1 1=1,00 m  
 2=0,30 m 3=0,90 m

**J819**

Horse



2+ 0,60 m 1 1=0,97 m  
 2=0,30 m 3=0,85 m

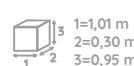
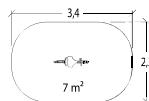


# SPRINGERS

## MOVING EQUIPMENT

J820

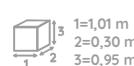
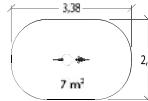
Snake



J821

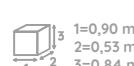
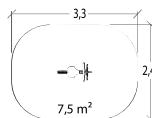
J821

Goby the Fish



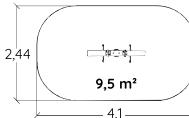
J835®

Biky



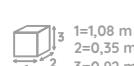
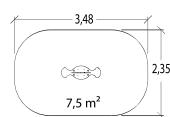
J882®

Log Duo



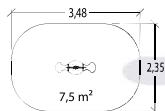
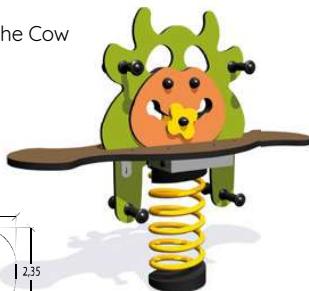
J838

Arlette the Chicken

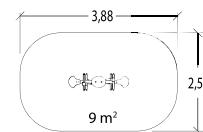


 Compact composite panels Stainless steel Galvanised steel Robinia Painted metal posts**J844**

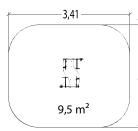
Marguerite the Cow

**J827**

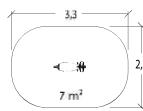
Duo

**J858**

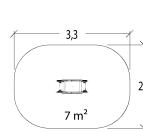
Face to Face

**J842**

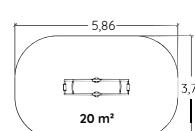
La Dolce Vita

**J822**

Little Dolphin

**J986**

Double Perch

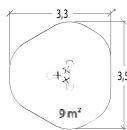


# SPRINGERS

## MOVING EQUIPMENT

J846

Chickies

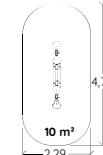


2+ 0,60 m 3 1=1,00 m  
 2=0,90 m 3=0,70 m



J853

Clubby



2+ 0,75 m 4 1=2,30 m  
 2=0,29 m 3=0,72 m



J985

Tree Frogs

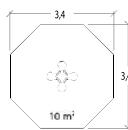


2+ 0,75 m 4 1=2,60 m  
 2=0,30 m 3=0,85 m



J839

Falling Star

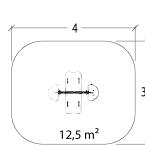


2+ 0,60 m 4 1=0,99 m  
 2=0,99 m 3=0,57 m



J826

Ducklings

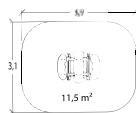


2+ 0,60 m 4 1=1,64 m  
 2=1,22 m 3=0,89 m



**J830**

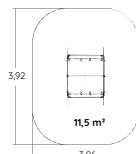
## Quatro



1=1,44 m  
2=1,03 m  
3=0,70 m

**J859**

## Rowing Boat



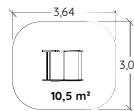
1=1,70 m  
2=1,10 m  
3=1,00 m

**J981**

## Dolphin

**J981**

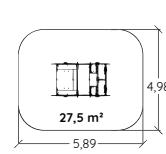
## Dolphin



1=1,45 m  
2=1,08 m  
3=1,30 m

**J951®**

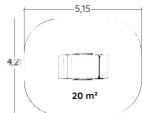
## Van



1=2,29 m  
2=1,36 m  
3=1,93 m

**J984**

## Forest



1=2,15 m  
2=1,06 m  
3=0,96 m

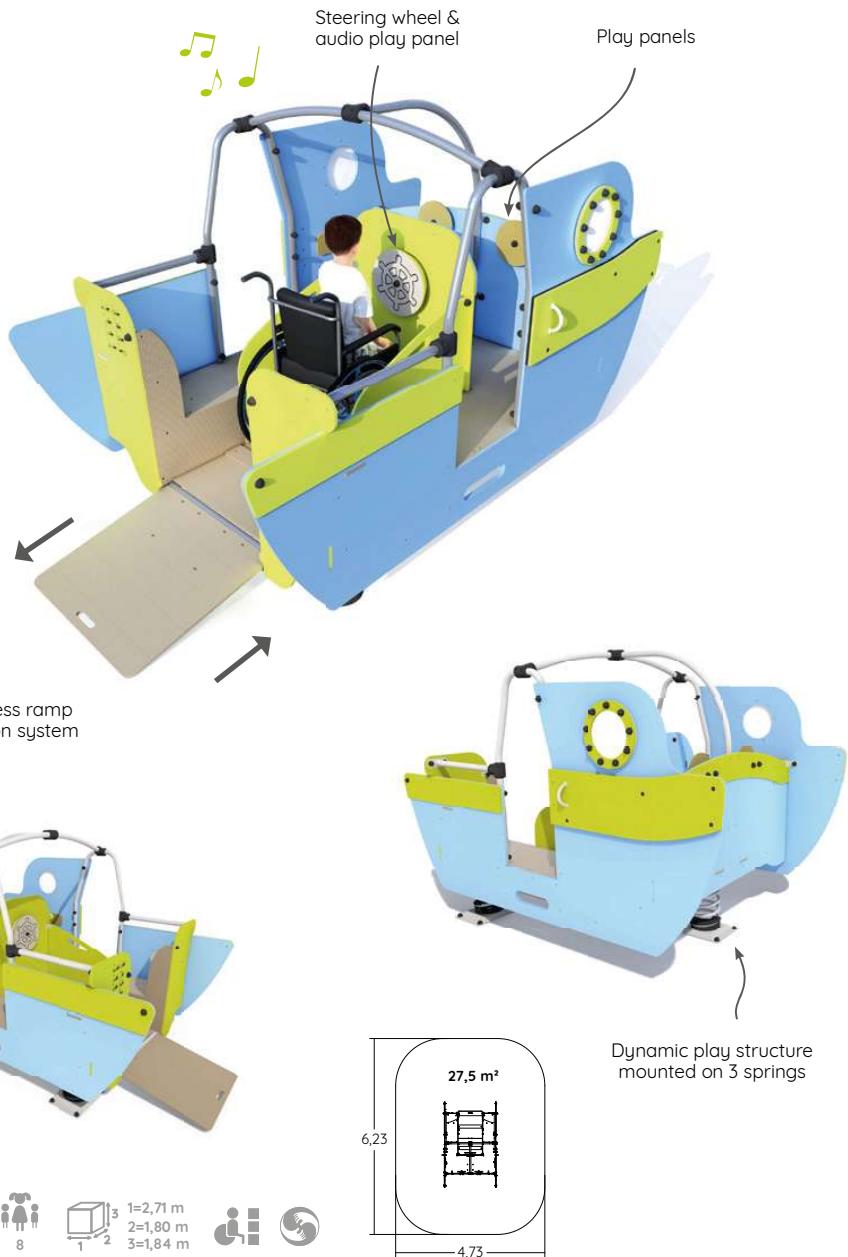


## J954®

Inclusive Boat



8



Compact composite panels

Stainless steel



Find out more about the other  
21 "Springers"  
we offer on our website.

J952®

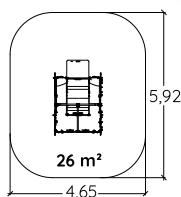
Inclusive All-Terrain Vehicle



1



2



Dynamic play structure  
mounted on 3 springs

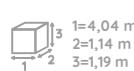
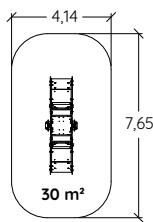
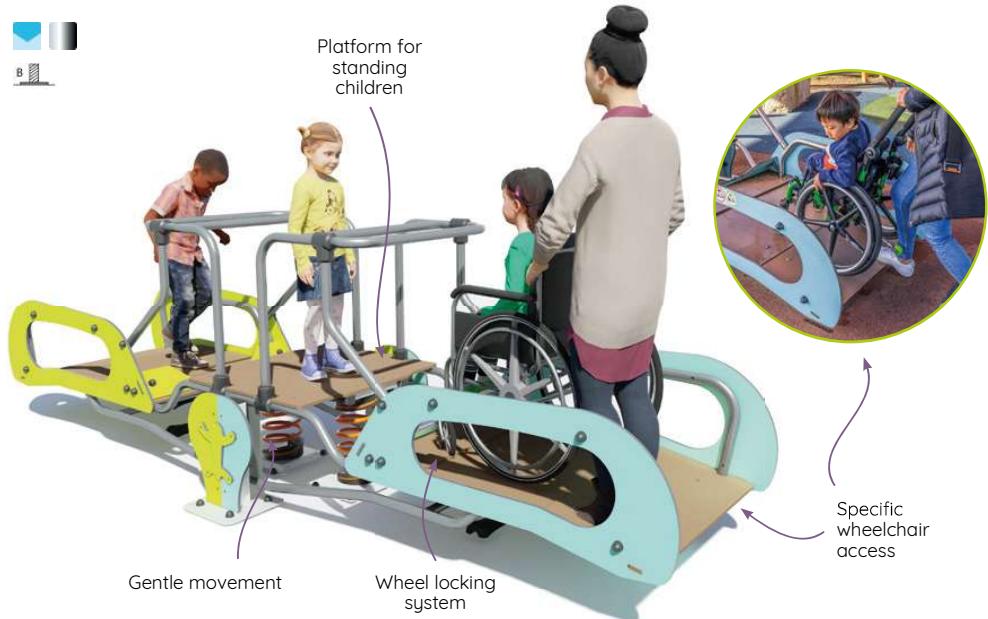


# SPRINGERS

## MOVING EQUIPMENT

J987®

Inclusive Seesaw





5





## ROTATING EQUIPMENT

MOVING EQUIPMENT

Children of all ages love rotating equipment.

Younger children gradually learn to enjoy the exhilaration of speed on roundabouts. As children get older and more self-assured, they can test their balance and push their limits on more challenging dynamic structures that combine rotation and swinging.

# ROTATING EQUIPMENT

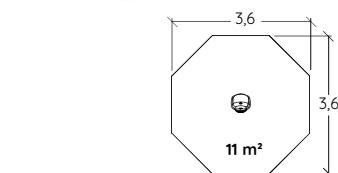
## MOVING EQUIPMENT

J2411®

Rotofun



A



1=0,50 m  
2=0,48 m  
3=0,68 m



J2404

Double Inclusive Whirlwind



A



1=1,20 m  
2=1,20 m  
3=0,90 m



J2403

Inclusive Whirlwind



A

B

 $\varnothing 5,2$  $23 \text{ m}^2$ 

1=1,20 m  
2=1,20 m  
3=0,90 m



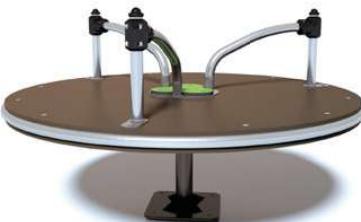
J2400

Speed Gyro



A

B

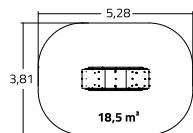
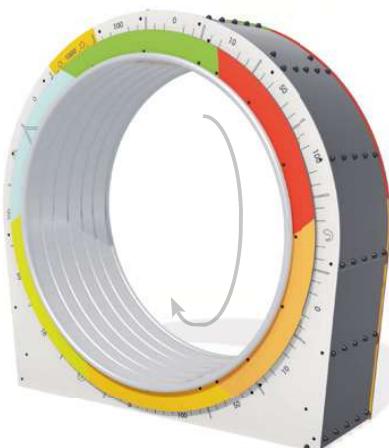
 $\varnothing 5,2$  $25 \text{ m}^2$ 

1=1,50 m  
2=1,50 m  
3=0,78 m

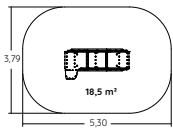


 Compact composite panels Stainless steel Galvanised steel Rotary moulded polyethylene Polyethylene**J3510®**

Rollrunner

**J3511®**

E-Rollrunner

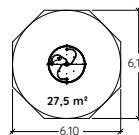


# ROTATING EQUIPMENT

## MOVING EQUIPMENT

**J2409**

Inclusive Roundabout



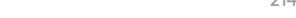
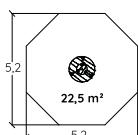
**J2401**

Tournicolo  
Tour de force



**J49142®**

Roundabout



 Compact composite panels

 Stainless steel

 Galvanised steel

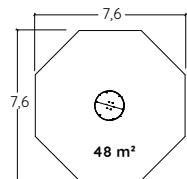
 Polyethylene

 Painted metal posts

 Robinia

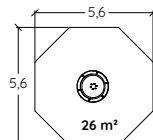
## J2407

Fun Disc



## J2406

Wok

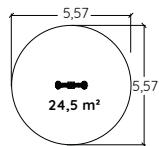


# ROTATING EQUIPMENT

## MOVING EQUIPMENT

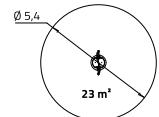
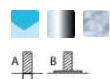
### J3603

Rotatwin



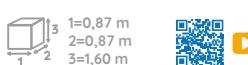
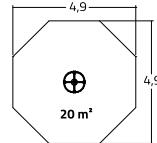
### J3501

Rodeoboard



### J2591

Rollup



Compact composite panels

Stainless steel

Galvanised steel

Painted metal posts



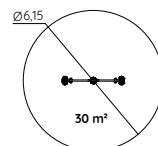
Find out more about the other  
"Rotating Equipment"  
we offer on our website.

## J2410

### Hip Hop



6+ 1,30 m 2 1=2,75 m  
2=0,40 m 3=1,57 m

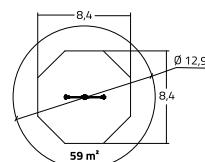


## J3504-N

### Turnfly



12+ 0,90 m 2 1=3,66 m  
2=0,35 m 3=3,01 m

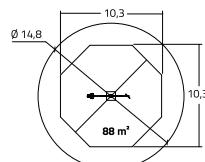


## J3505

### Skysurf



12+ 2,35 m 2 1=4,92 m  
2=1,27 m 3=3,22 m



5





## CABLEWAYS MOVING EQUIPMENT

Cableways offer an essential, fun aspect to active play areas for pre-teens and teenagers. Not only will they enjoy the thrill of gliding through space, cableways are also a great way to teach children of all ages to cooperate, take turns and share.

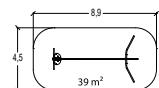
Young people can both challenge themselves and compete with others. They can develop their own technique and build strength and agility while they play.

# CABLEWAYS

## MOVING EQUIPMENT

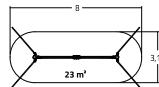
### J515

Skyrail



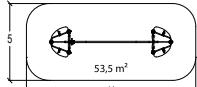
### J2581-M

Aeroskate - Metal



### J2582-M

Aerospeed - Metal



Galvanised steel

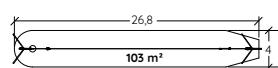
Stainless steel

Painted metal posts

Robinia

### J512

Cableway for natural slope

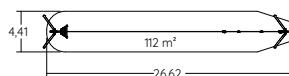


### J519

Cableway for natural slope

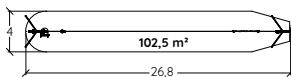
### J519

Cableway for natural slope



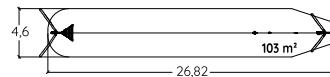
### J514

Cableway for level ground



### J518

Cableway for level ground

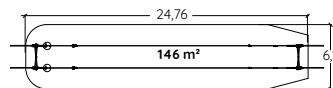


**J516**

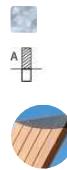
Double Metal Cableway for natural slope



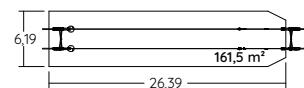
1=29,72 m  
2=2,80 m  
3=3,43 m

**J520**

Double Cableway for natural slope



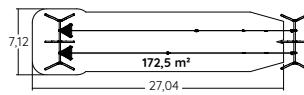
1=29,73 m  
2=2,83 m  
3=3,40 m

**J522®**

Double Cableway for level ground



1=28,35 m  
2=6,04 m  
3=3,92 m



 Robinia Galvanised steel Stainless steel

Timber posts



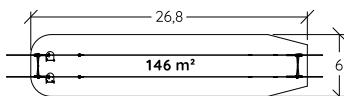
Galvanised steel posts



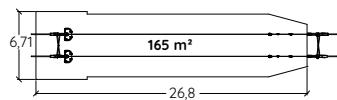
Find out more about  
the other "Cableways"  
we offer on our website.

**J517**

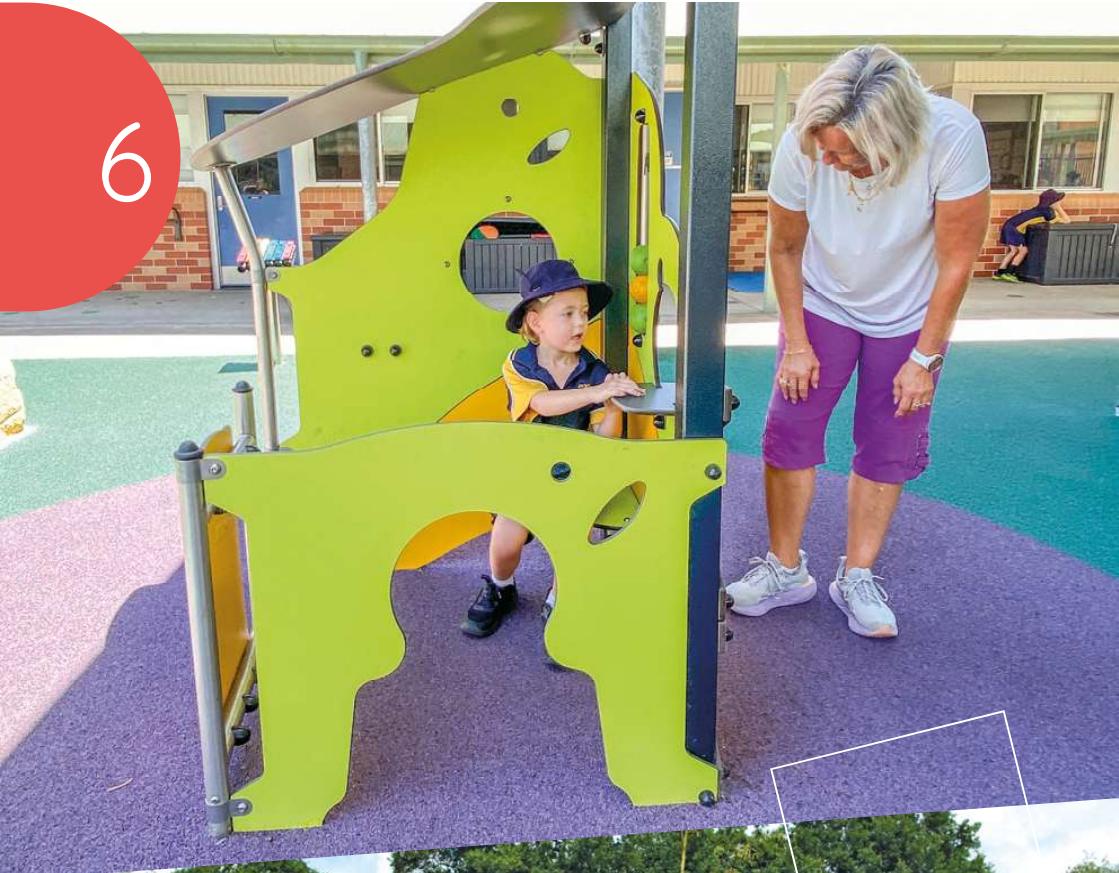
Double Cableway for level ground

**J513**

Double Cableway for level ground



6



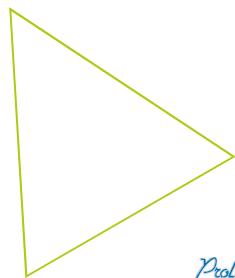


## PLAYHOUSES

TRADITIONAL PLAY EQUIPMENT

The playhouses provide wonderful places for young children to play or socialise.

Their shapes, style and cleverly designed accessories take young children into an imaginary world where they can pretend to be shopkeepers, teachers or chefs...

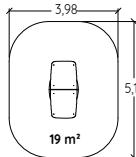


# PLAYHOUSES

## TRADITIONAL PLAY EQUIPMENT

**J256**

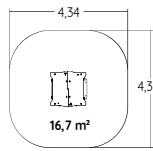
Climbing Hut

**J235®**

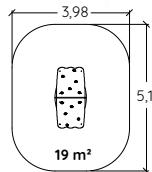
Cubby House



J235®

**J254**

Climbing Hut with climbing roof



J236®

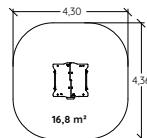
 Compact composite panels

 Galvanised steel

 Painted metal posts

### J237®

Furnished Cubby House



J237®

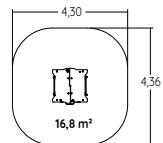


J238®



### J239®

Pizzeria



Create your own village



Grafic Games customisation  
or engraving

Addition of play panels  
and floors

GET IN TOUCH!

# PLAYHOUSES

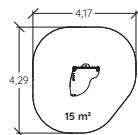
## TRADITIONAL PLAY EQUIPMENT

### J220®

Cottage



A B

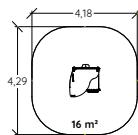


### J232®

Playful Cottage



A B

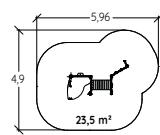


### J223®

Hideaway Cottage



A B





Compact composite panels



Stainless steel



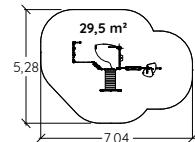
Painted metal posts



Find out more about  
the other 20 "Playhouses"  
we offer on our website.

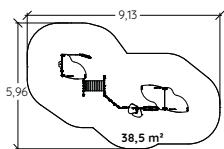
## J234®

Elf Hamlet



## J225®

Elf Village



Connectable  
playhouses with the  
Diabolo Baby range  
p.36 to 39.







## SWINGS

TRADITIONAL PLAY EQUIPMENT

Swings are a traditional play item and an all-time favourite that has given many generations of children the sensation of flying through the air and the joy of seemingly touching the sky! Although the sheer pleasure that comes from swinging remains unchanged, swings are now available in all shapes and sizes.

Wraparound seats or braided rope seats just 40 cm above the ground guarantee safety for the youngest of users. Older children can have fun together on the 1.20 metre diameter pod swing or the braided balancing rope. The hexagonal swing with its six sets of seats offers children an even greater set of challenges.



①

### Swing chains.

Galvanised steel overmoulded with rubber (pod swing).

②

**Rotation system** fitted with bearings.

③

**PVC sliding rings** prevent wear on the metal parts.

④

The **rotation system** enables swinging in both directions. A safety chain strengthens the pod support (pod swing).

⑤

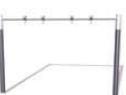
**Anti-wrap round rotation system.** Made of polyamide parts and stainless steel fixings.

⑥

The **inclusive seat** has a high, wrap-around seat made from rotomoulded polyethylene with holes to prevent water stagnation and a rubber shock-absorbing system. A safety chain is provided across the front of the seat.



## YOUR BESPOKE SWING

<b>1</b> CHOOSE YOUR STYLE OF SWING								
<b>2</b> DETERMINE YOUR HEIGHT <sup>(1)</sup>	<ul style="list-style-type: none"> <li>• Low</li> <li>• Medium</li> <li>• High</li> </ul>	<ul style="list-style-type: none"> <li>• Low</li> <li>• Medium</li> <li>• High<sup>(2)</sup></li> </ul>			<ul style="list-style-type: none"> <li>• Medium</li> <li>• High<sup>(2)</sup></li> </ul>			
<b>3</b> ADD YOUR SEATS	<p>One seat</p>  	<p>Two seats</p>    	<p>Pod seat</p> 	<p>Braided rope seat</p> 	<p>Classic seat</p> 	<p>Toddler cradle seat</p> 	<p>Inclusive seat<sup>(3)</sup></p> 	<p>Double seat<sup>(3)</sup></p> 

Certain combinations may not be possible. Please get in touch with your Proludic contact for further information.

<sup>(1)</sup> Height : Low = 2 metres / Medium = 2.20 to 2.50 metres / High = 2.8 metres

<sup>(2)</sup> On request

<sup>(3)</sup> The Inclusive and Double seats cannot be used in a double combination (twice on the same swing frame).

### Examples of possible combinations



Metal swing  
Timber-look Kanopé style  
+  
Medium  
+  
Double seat  
+  
Classic seat



Metal swing  
Painted galvanised steel  
+  
Medium  
+  
Classic seats  
+  
Toddler cradle seats



# SWINGS

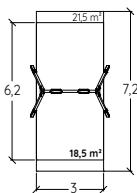
## TRADITIONAL PLAY EQUIPMENT

### J450



2+ 1,20 m 2 1=3,30 m  
2 2=1,87 m 3=2,20 m

Check out the  
Origin' J490 swing  
with the same  
combination of  
seats, p. 178

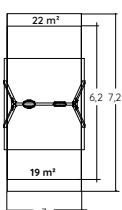


### J468



1+ 1,20 m 2 1=3,30 m  
2 2=1,87 m 3=2,28 m

Check out the  
Origin' J489 swing  
with the same  
combination of  
seats, p. 178

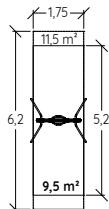


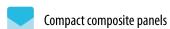
### J3960



1 - 3 0,90 m 1 1=1,93 m  
2 2=1,52 m 3=1,51 m

**NEW**  
Check out the  
Origin' J449 swing  
p. 178





Compact composite panels



Galvanised steel



Timber posts

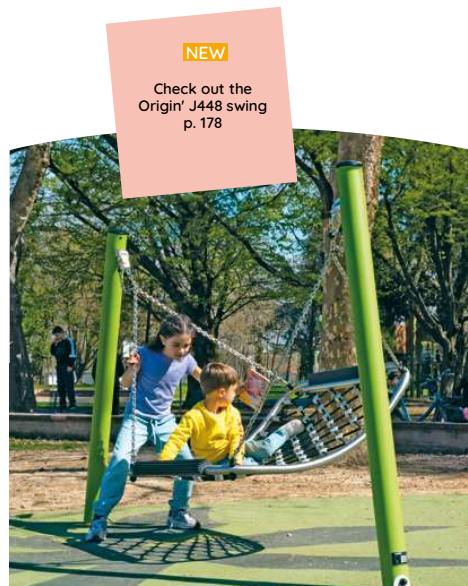
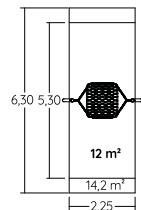
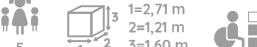


Painted metal posts

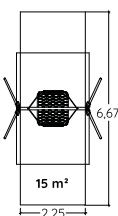


Stainless steel

### J443®



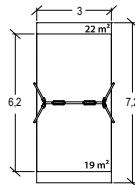
### J445®



# SWINGS

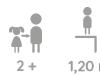
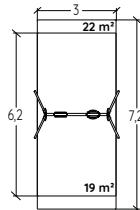
## TRADITIONAL PLAY EQUIPMENT

J472

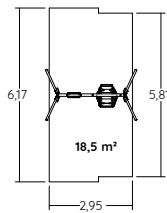


J473

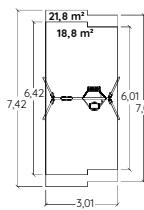
J473



J439



J438®



Compact composite panels  
Galvanised steel

Painted metal posts  
Painted metal posts

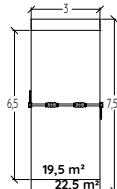
Painted metal posts  
(Timber look colour)

Anti-wrapping system  
Fixed system

### J476

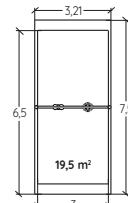


J476  
J477



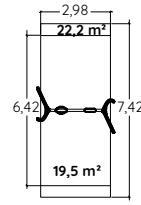
2+ 1,20 m 2 1=3,23 m  
2 3=0,21 m 3=2,14 m

### J484



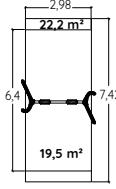
1+ 1,20 m 2 1=3,23 m  
2 2=0,37 m 3=2,14 m

### J433-C®



1+ 1,28 m 2 1=3,34 m  
2 2=1,98 m 3=2,60 m

### J432®



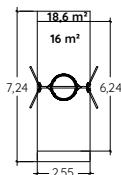
2+ 1,28 m 2 1=3,34 m  
2 2=1,98 m 3=2,60 m



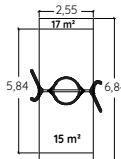
# SWINGS

## TRADITIONAL PLAY EQUIPMENT

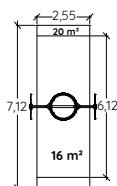
J441

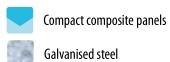


J435®

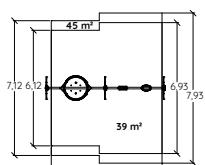


J487





### J496



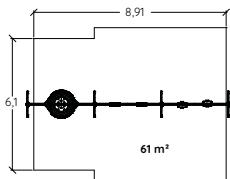
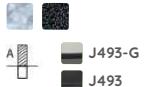
J496



J496-G



### J493

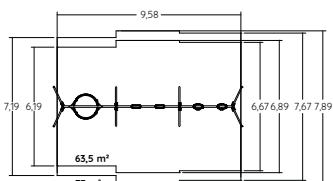


J493



J493-G

### J446



J446



J446-G



# SWINGS

## TRADITIONAL PLAY EQUIPMENT

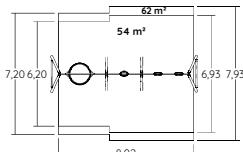


Find out more about  
the other 23 "Swings"  
we offer on our website.

J447



A  
J447-G  
J447



1+ 1,55 m

8

1=8,72 m  
2=2,21 m  
3=2,60 m



J499



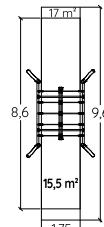
A  
J499



2+ 1,50 m

4

1=3,06 m  
2=3,94 m  
3=3,94 m



J442-M



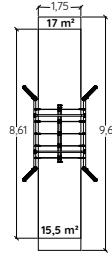
A  
J442-M  
J442



2+ 1,50 m

4

1=3,06 m  
2=3,93 m  
3=3,01 m



Galvanised steel

Painted metal posts

Timber posts

Robinia

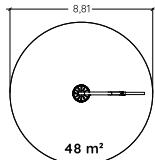
Anti-wrapping system

Fixed system

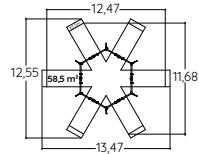
Painted metal posts

Painted metal posts  
(Timber look colour)

### J444®



### J483



6





## SLIDES

TRADITIONAL PLAY EQUIPMENT

Forever popular, slides are an integral element of a child's world.

For younger children, there are wider steps that provide a stable base for safe access, while older children climb up a ladder.

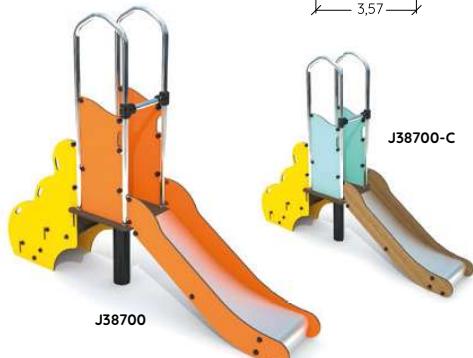
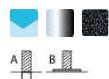
Straight or wavy slides, stainless steel tubular structures, polyethylene Kayak slides – the variety of shapes, lengths and materials provide multiple solutions for developing a play area and adapting it to any type of environment.

## SLIDES

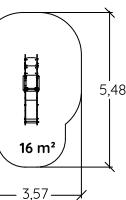
## TRADITIONAL PLAY EQUIPMENT

## J38700®

## Baby Slide

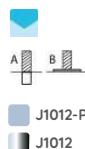


1=2,48 m  
2=0,57 m  
3=2,00 m



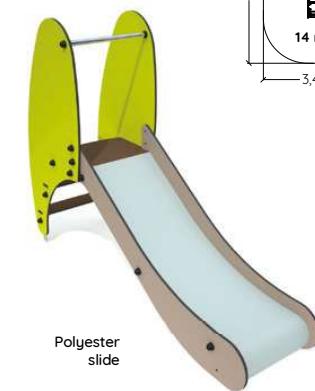
## J1012-P®

## Mini Slide



J1012-P

J1012

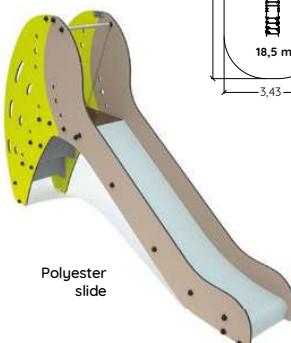
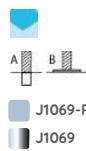


Version available  
in stainless steel



## J1069-P®

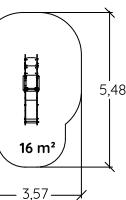
## Slidy



Version available  
in stainless steel



1=2,90 m  
2=0,47 m  
3=1,75 m



## J1010

## Medium Green Slide



1=2,72 m  
2=0,51 m  
3=1,90 m

Compact composite panels

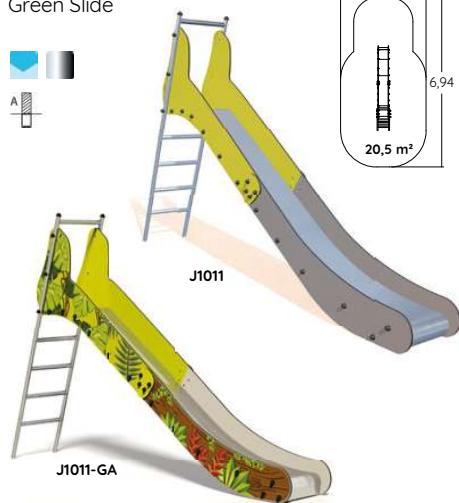
Stainless steel

Polyester

Painted metal posts

### J1011

Green Slide

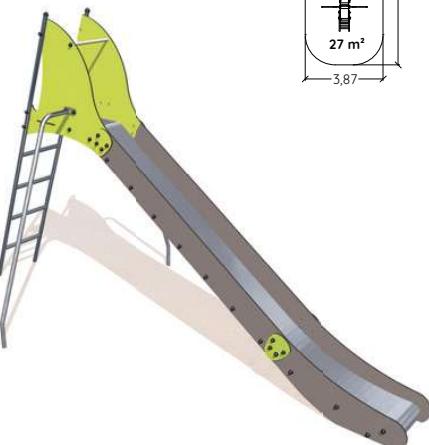


J1011-GA



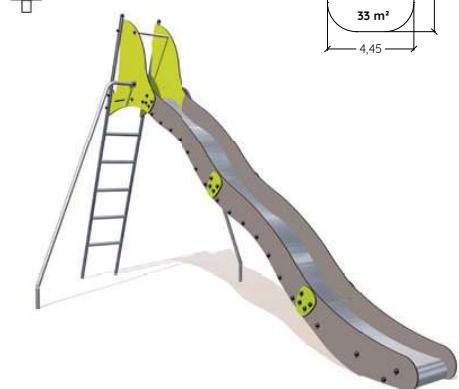
### J1056

Maxi Slide



### J1057

Surf Slide



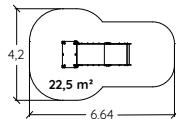
### J4010®

Elephant Slide



**J1110**

Inclusive Embankment Slide



1=3,14 m  
2=1,01 m  
3=1,37 m

**J1120**

Kayak Embankment Slide



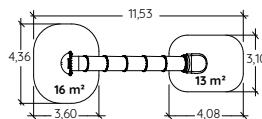
	A	B	C
<b>J1120</b>	3,6 m	2,2 m	2 m
<b>J1121</b>	4,3 m	2,7 m	2 m
<b>J1122</b>	5,1 m	3,3 m	2 m
<b>J1123</b>	5,6 m	3,8 m	2,6 m
<b>J1124</b>	6,3 m	4,4 m	2,6 m



1=3,60 m  
2=2,05 m  
3=3,30 m

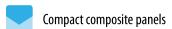
**J1130**

Tubular Embankment Slide



1=8,03 m  
2=1,36 m  
3=3,94 m





Compact composite panels



Rotary moulded polyethylene



Painted metal posts



Stainless steel



Find out more about  
the other 12 "Slides"  
we offer on our website.



7





## KAIRN® NEW CLIMBING & BALANCING EQUIPMENT

Inspired by cairns, the stone pyramids that guide explorers in the mountains, the climbing structures in the Kairn® range open the way to new adventures for children aged 6 and up.

Composed of original geometric modules that fit together like giant landmarks, these structures create a 3D play space where the objective is high above. Using nets, rope tunnels, suspended buoys, and climbing panels, children must combine balance and agility to progress, hang on, and reach the summit. The experience challenges motor skills, courage, and self-control, while also fostering a friendly atmosphere for competing and playing with friends.

### Kairn®: An Inclusive Playground

Kairn® is designed for all children. Thanks to panels and play elements accessible from the inside, children who use a mobility aid can enter the structure and fully share the adventure with their friends. Playtime becomes a collective experience, where everyone finds their place - whether climbing, exploring, or playing while seated.

Kairn® is more than a game: it's a space of freedom, excitement and sharing, open to all young adventurers seeking challenges.



# A NEW CLIMBING SPOT!

**[cairn]** : A pyramid of stones erected by explorers as a landmark and a record of their journey. Maintained over time and created collaboratively, it guides future adventurers along their path.

## EXPLORATION

Just like in the mountains,  
each structure offers a  
summit to reach

COLLECTIVE

The routes are best enjoyed with friends

## INCLUSIVE

Children who use a mobility aid can enter the structure and fully share the experience

**J6102-C®****NEW**

J6102

J6102-C

A 8 B



J6102®



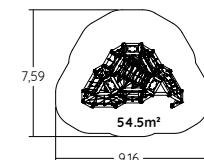
6 +



2,5 m



50

1=6,05 m  
2=3,90 m  
3=3,05 m**CHALLENGES**

Climb along the walls and inside the modules, crawl, hang... all in a friendly, playful atmosphere

**LANDMARK**

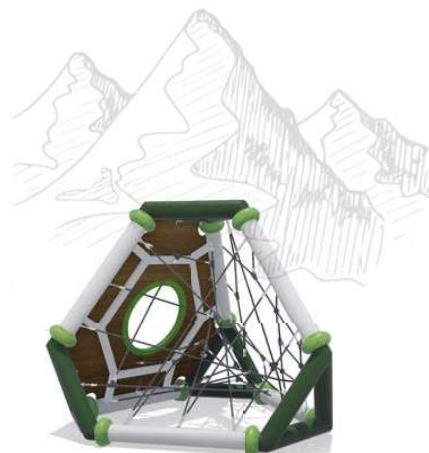
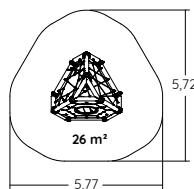
The structures are places for interaction and gathering



**J6100®**

**NEW**

-  J6100
-  J6100-C

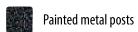


**J6100-C®**





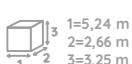
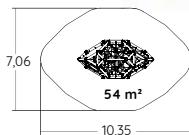
Compact composite panels



Painted metal posts

### J6101-C®

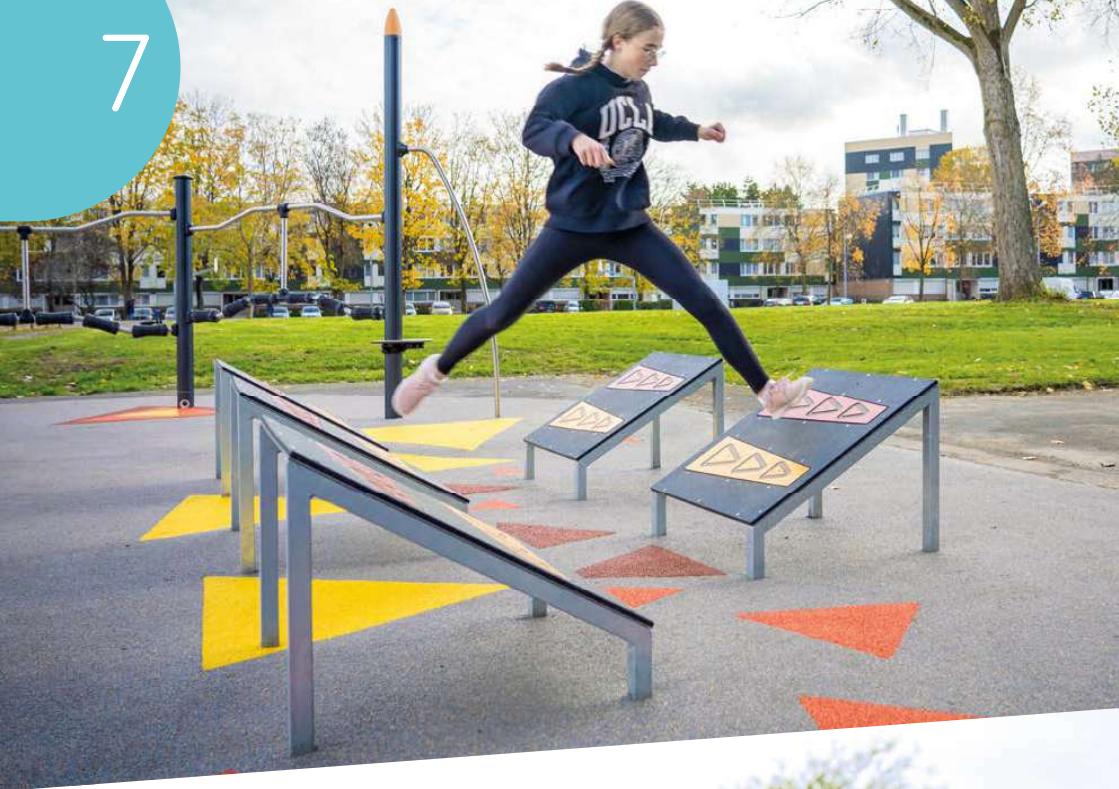
**NEW**



J6101®



7





## ACTI'NINJA® TRAILS

CLIMBING & BALANCING EQUIPMENT

The Ninja trails are fun-sport obstacle courses intended to develop the physical fitness of children and teenagers aged from 6 to 14 years. They consist of modules that can be linked together and which have to be completed as quickly as possible using one's strength, balance, endurance and dexterity to beat the stopwatch that is triggered at the starting line.

The great variety of the proposed modules makes it possible to adapt the level of difficulty of the trails to the age of the children: easy for those aged 6 to 8 years, difficult for those aged 8 or over.

We believe all children should have access to the same play opportunities. The ACTI'Ninja® range has been expanded to now include inclusive equipment. These have been designed so that all juniors and teenagers can join in the fun. Each module offers a common activity, adapted to each child's abilities. Positioned on the same starting line, children choose the course that suits them and progress together in a spirit of equality, challenge and sharing.

The graphic presentation with a coloured, learning-oriented soft surface makes it possible to create a dynamic, challenging environment.

# ACTI'NINJA® TRAILS

CLIMBING & BALANCING EQUIPMENT

Equipment co-developed with Charles Brunet, finalist of the TV show *Ninja Warrior* and co-founder of the West Coast Academy!

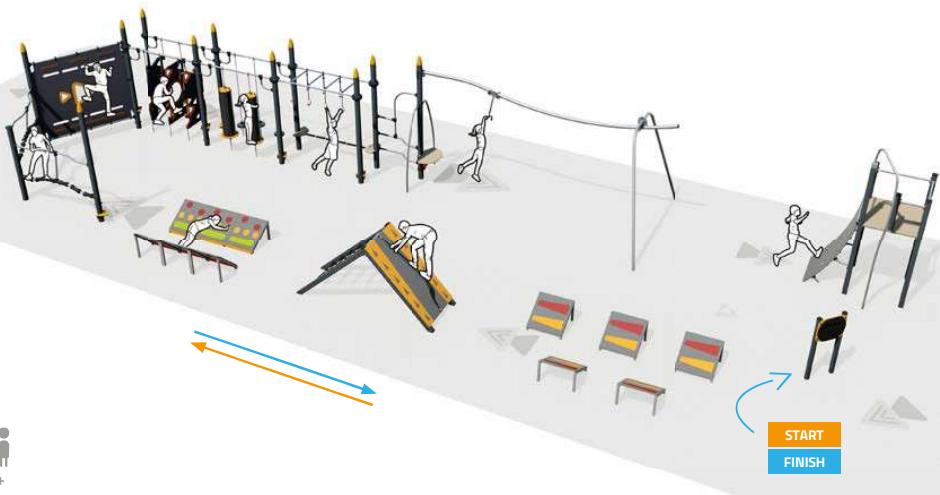


Charles Brunet



## Examples of layouts

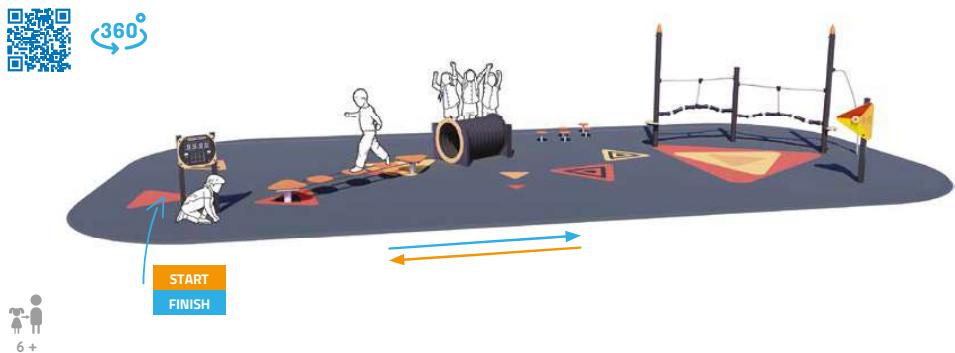
## The Ninja double challenge trail



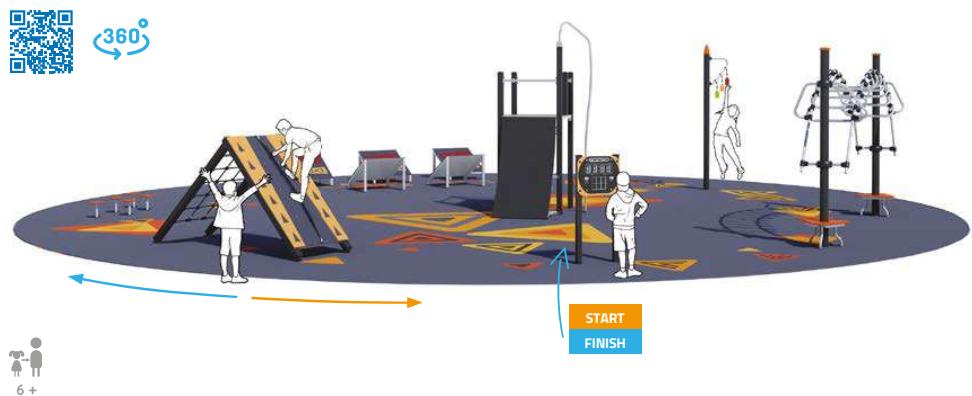
## The speed Ninja trail



M-sized Ninja Trail



L-sized Ninja Trail



XXL-sized Ninja Trail



# ACTI'NINJA® TRAILS

## CLIMBING & BALANCING EQUIPMENT

**ACTI'NINJA®**  
BY PROLUDIC

### J5934®

Inclusive Zig-zag

**NEW**



### J5933®

Inclusive Wobbly Bridge

**NEW**



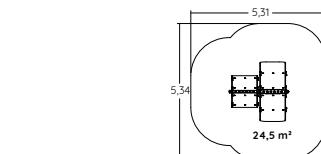
### J5929®

Inclusive Slopes

**NEW**



6+ <0,60 m 2 1=2,34 m 2=2,30 m 3=0,69 m



Compact composite panels

Stainless steel

Painted metal posts

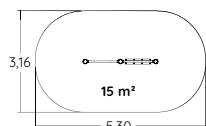
Polyethylene

Galvanised steel

### J5932®

#### Inclusive Elevated Path

NEW



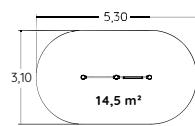
1=2,36 m  
2=0,15 m  
3=0,72 m



### J5930®

#### Inclusive Low Path

NEW



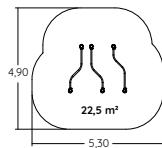
1=2,35 m  
2=0,15 m  
3=1,31 m



### J5931®

#### Inclusive Narrow Path

NEW



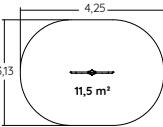
1=2,35 m  
2=1,95 m  
3=0,87 m



### J5928®

#### Inclusive Vertical Jump Activity

NEW

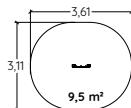


1=0,71 m  
2=0,12 m  
3=3,21 m



### J5914®

Stopwatch panel



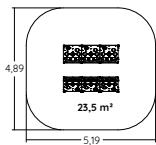
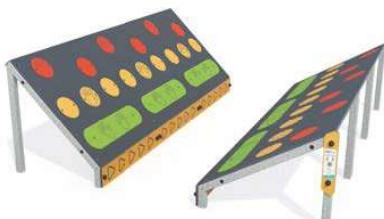
### J5920®

Pass-wall



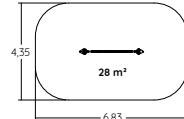
### J5918®

Canyon



### J5916®

Climbing wall



 Compact composite panels

 Stainless steel

 Painted metal posts

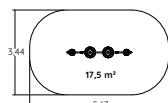
 Galvanised steel

 Polyethylene

 Polyurethane foam

### J5919®

Suspended rollers



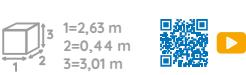
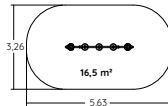
### J5921®

Ring course



### J5917®

Suspended steps



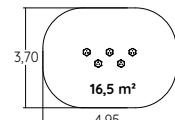
# ACTI'NINJA® TRAILS

## CLIMBING & BALANCING EQUIPMENT

**ACTI'NINJA®**  
BY PROLUDIC

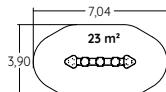
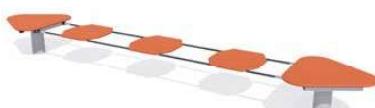
### J5903®

Steps



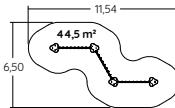
### J5905®

Unstable bridge



### J5910®

Slackline



Compact composite panels

Stainless steel

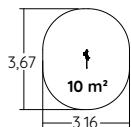
Painted metal posts

Polyethylene

Galvanised steel

### J5912®

Exercise panel



6+      <0,60 m

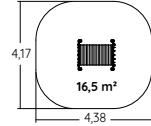
1

1=0,67 m  
2=0,16 m  
3=1,81 m



### J5902®

Tunnel



6+      0,60 m

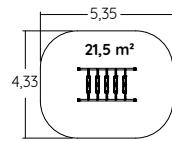
1

1=1,38 m  
2=1,17 m  
3=1,04 m



### J5909®

Suspended tunnel



6+      1,10 m

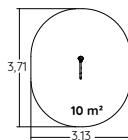
3

1=2,35 m  
2=1,33 m  
3=1,15 m



### J5907®

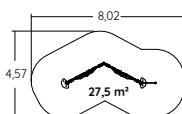
Vertical jump activity



6+      <0,60 m      1      1=0,71 m  
2=0,12 m      3=3,21 m

### J5911®

Winding tubes

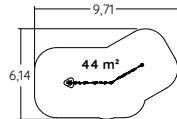


6+      1 m      4      1=4,93 m  
2=1,37 m      3=3,01 m



### J5904®

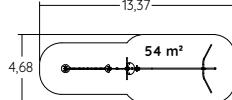
Climbing module



6+      2,70 m      7      1=5,34 m  
2=1,61 m      3=3,01 m

### J5913®

Aerial crossing



6+      1,49 m      4      1=10,51 m  
2=3,37 m      3=3,21 m

Compact composite panels

Stainless steel

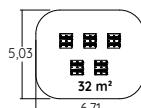
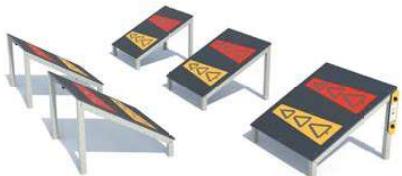
Painted metal posts

Polyethylene

Galvanised steel

### J5901®

Slanted steps



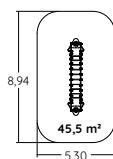
8 +  
0,60 m  
2

1=3,71 m  
2=2,03 m  
3=0,54 m



### J5906®

Monkey bar archway



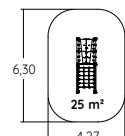
8 +  
2,40 m  
4

1=5,24 m  
2=1,09 m  
3=2,93 m



### J5906®

Climbing slope



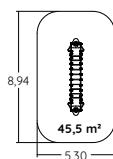
6 +  
1,49 m  
2

1=2,83 m  
2=1,08 m  
3=1,49 m



### J5908®

Monkey bar archway



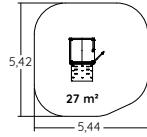
8 +  
2,40 m  
4

1=5,24 m  
2=1,09 m  
3=2,93 m



### J5915®

Ramp



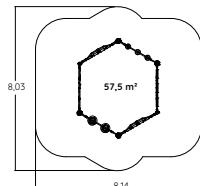
8 +  
2,40 m  
4

1=2,06 m  
2=1,67 m  
3=3,50 m



### J5926®

Hexagon Ninja trail

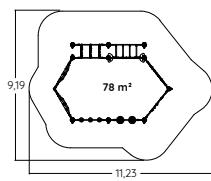


6+ 2,46 m 24 1=4,88 m  
2=4,04 m 3=3,01 m



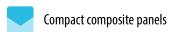
### J5922®

Long Hexagon Ninja trail



6+ 2,46 m 33 1=7,28 m  
2=4,88 m 3=3,01 m

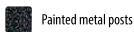




Compact composite panels



Stainless steel



Painted metal posts



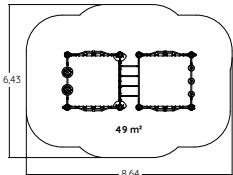
Polyethylene



Polyurethane foam

**J5925®**

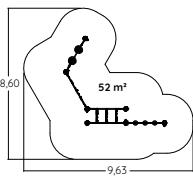
Slalom Ninja trail



6+ 2,32 m 36 1=5,63 m  
 36 1=5,63 m  
 2=5,53 m 3=3,01 m

**J5927®**

Balance Ninja trail

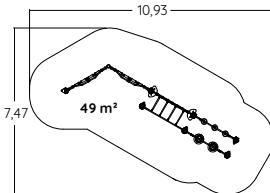


6+ 2,46 m 18 1=5,87 m  
 18 1=5,87 m  
 2=5,15 m 3=3,01 m



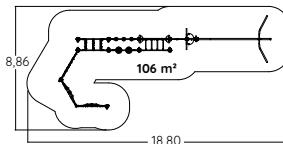
### J5924®

Inline Ninja trail



### J5923®

Challenge Ninja trail



Find out more about the other  
18 "ACTI'NINJA® trail" we offer  
on our website.

Compact composite panels

Stainless steel

Painted metal posts

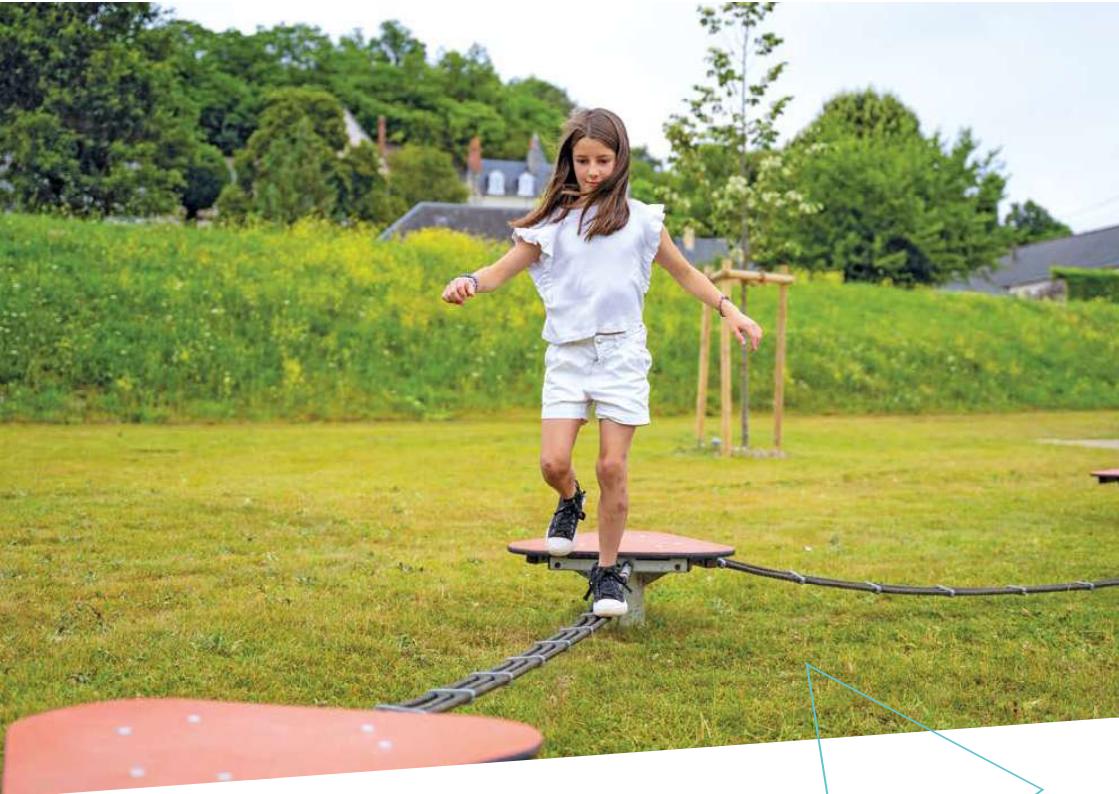
Polyethylene

Polyurethane foam



7





## ROPE TRAILS

CLIMBING & BALANCING EQUIPMENT

Rope circuits turn children into tightrope walkers!

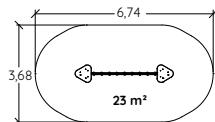
They move along small, unstable surfaces, spaced tubes or inclined stepping stones, requiring constant balancing as they navigate from one obstacle to the next. This challenge develops and strengthens motor coordination, agility and concentration.

Each structure, regardless of its size, is an adventure playground delivering an experience that is both stimulating and fun: the moderate risk (strap and rope height: 40cm) inspires every child's courage and taste for a challenge, and every step they take boosts their self-confidence.

# ROPE TRAILS

## CLIMBING & BALANCING EQUIPMENT

J5406-M

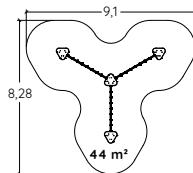


2 - 8      <0,60 m      4      1=3,74 m      2=0,68 m      3=0,37 m



J5401-M

J5401-M



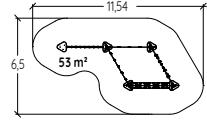
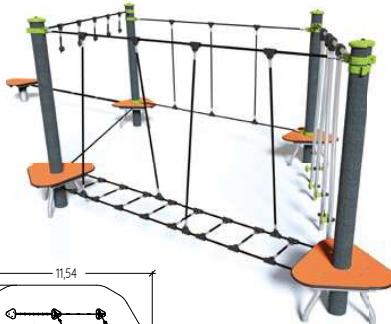
2 - 8      <0,60 m      10      1=5,86 m      2=5,11 m      3=0,37 m

J5402-M



J5402-M

J5402



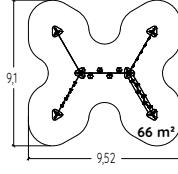
2 - 8      <0,60 m      25      1=8,24 m      2=2,90 m      3=1,84 m

J5400-M



J5400-M

J5400



2 - 8      0,65 m      24      1=6,52 m      2=5,88 m      3=1,84 m

 Painted metal posts

 Stainless steel

 Timber posts

 Polyethylene

 Galvanised steel

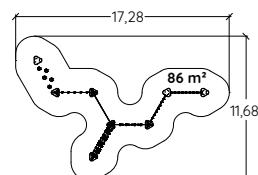
### J5403-M



 A  
J5403-M  
J5403



  
2+ <0,60 m 37  
 1=14,15 m  
2=8,46 m  
3=1,84 m



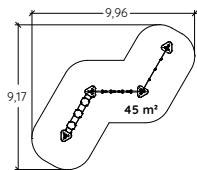
### J5407-M



 A  
J5407-M  
J5407



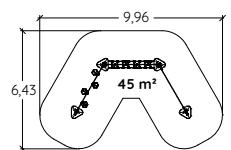
  
2+ <0,60 m 11  
 1=6,52 m  
2=5,87 m  
3=1,84 m



### J5408-M



 A  
J5408-M  
J5408



  
2+ <0,60 m 11  
 1=6,52 m  
2=3,28 m  
3=1,84 m



Find out more about the other  
92 "Trails" we offer  
on our website.





## PYRAMIDS AND ROPE STRUCTURES

CLIMBING & BALANCING EQUIPMENT

Designed in 3D, pyramids and rope structures allow children to take complete ownership of the space, making use of both the peripheral and inside sections of the equipment. Crossing requires concentration and good hand-foot coordination to best manage the instability of the ropes and, in some cases, the suspended stepping stones at the centre of the structures.

By going higher, children expand their perception of space. Although the same climbing techniques are used from start to finish, the most valuable lesson for children will be overcoming their fear of heights.

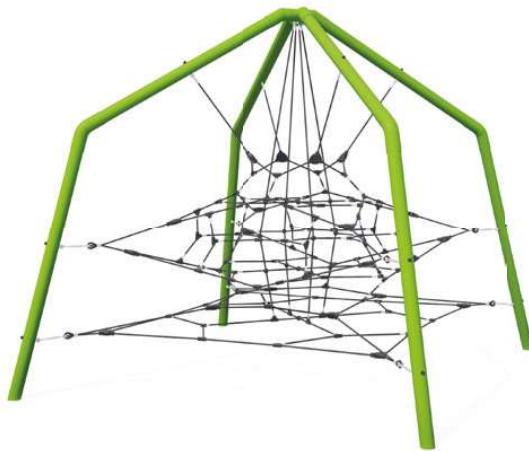
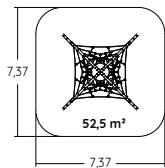
Rope structures can be connected to other types of play equipment, such as slides and climbing walls, or incorporate aerial trails to move from one module to the next without putting a foot on the ground.

# PYRAMIDS AND ROPE STRUCTURES

## CLIMBING & BALANCING EQUIPMENT

J60001®

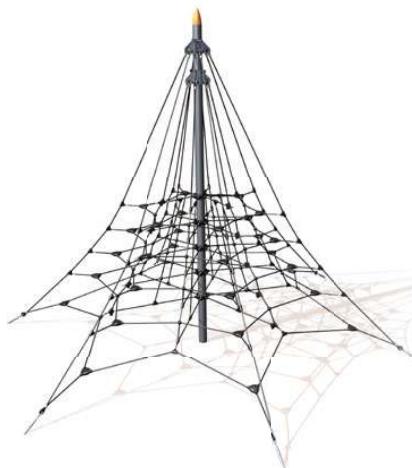
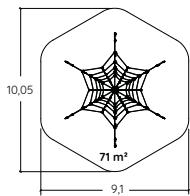
3D Rope Structure





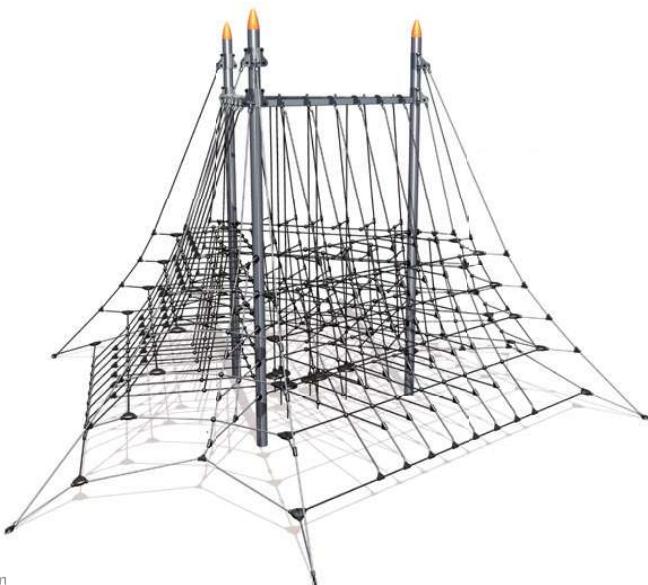
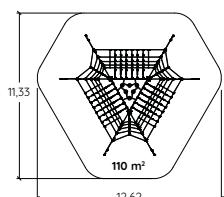
### J4807

Single Pyramid



### J4811

Triple Pyramid

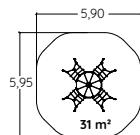


# PYRAMIDS AND ROPE STRUCTURES

## CLIMBING & BALANCING EQUIPMENT

J4815

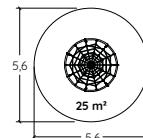
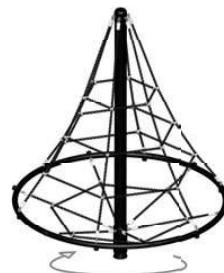
Small Pyramid



1=3,00 m  
2=3,00 m  
3=2,60 m

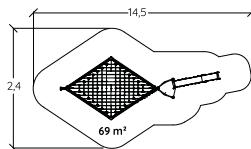
R48-IPY-702

Rotating Pyramid



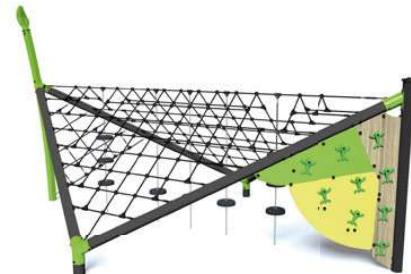
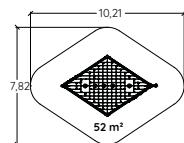
1=1,60 m  
2=1,60 m  
3=2,00 m

J57011®



1=10,62 m  
2=4,17 m  
3=3,83 m

J57006

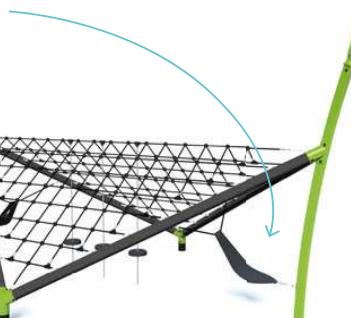
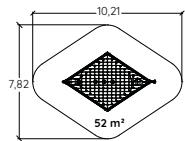


1=6,53 m  
2=4,14 m  
3=3,53 m

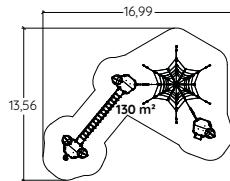
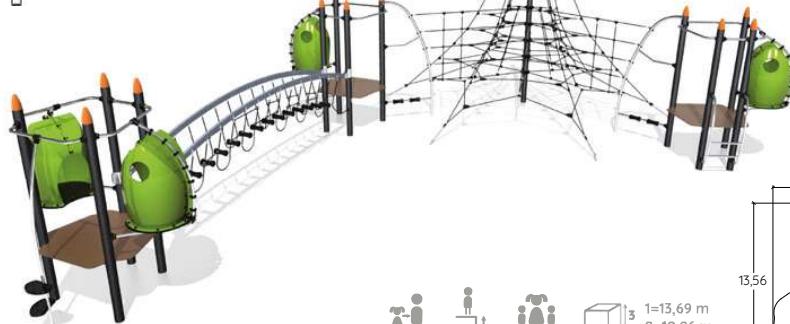
 Compact composite panels Painted metal posts Stainless steel

Find out more about the other  
12 "Pyramids and rope structures"  
we offer on our website.

### J57003

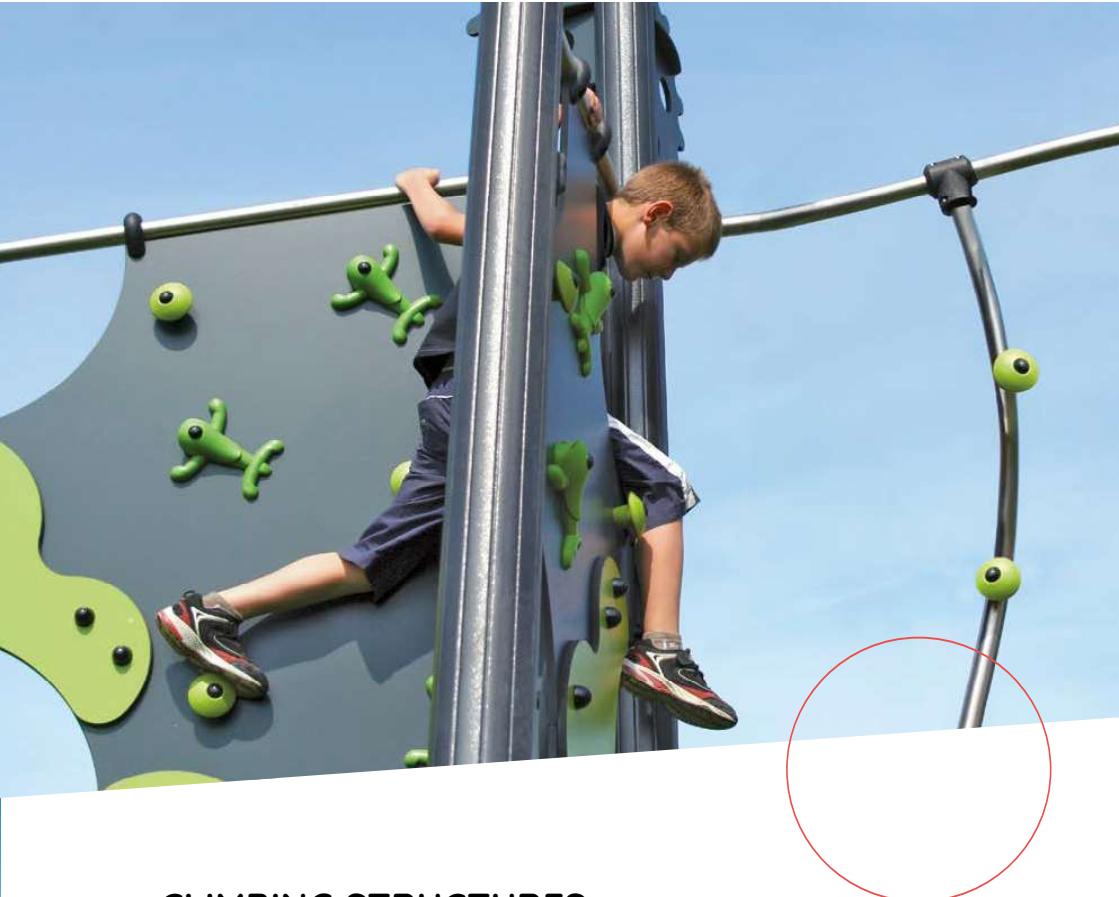


### J4800



7





## CLIMBING STRUCTURES

### CLIMBING & BALANCING EQUIPMENT

Climbing structures attract children and teens who love climbing and playing at height.

Nets, climbing walls, ladders, horizontal bars, a 4 metre-high pole... the equipment is varied and presents different levels of difficulty and technique appropriate to the age of the users. Users are required to move across horizontal, vertical and sloping surfaces, which calls for balance, agility and coordination.

These structures also encourage children to play together. They can compare their skills, throw down the gauntlet or help each other overcome a difficulty and progress along the structure. The enjoyment of playing comes top of the list, which promotes interaction and socialisation.

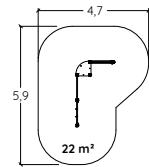
# CLIMBING STRUCTURES

## CLIMBING & BALANCING EQUIPMENT

J1661-M



J1661-M  
J1661



2+ 1,60 m

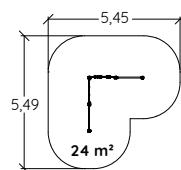
6

1=2,84 m  
2=1,67 m  
3=1,75 m

J1662-M



J1662-M  
J1662

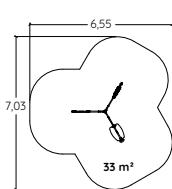


2+ 1,70 m

8

1=2,29 m  
2=2,30 m  
3=1,75 m

J3800-M



3+ 2,10 m

10

1=2,82 m  
2=2,47 m  
3=2,25 m



Compact composite panels

Stainless steel

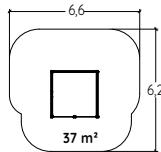
Painted metal posts

Plywood

### J1610-M



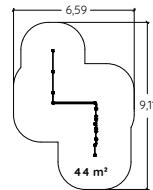
J1610-M  
J1610



### J1605-M



J1605-M  
J1605

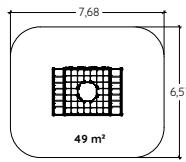


5 + 2,40 m 14 1=5,81 m  
2=2,60 m 3=2,44 m

### J1608-M



J1608-M  
J1608



5 + 2,40 m 20 1=3,53 m  
2=2,45 m 3=2,44 m



# CLIMBING STRUCTURES

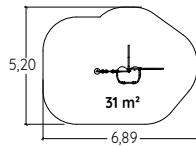
## CLIMBING & BALANCING EQUIPMENT

**J410**

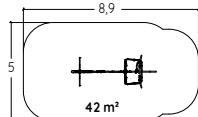
Apollo



1=3,09 m  
2=1,68 m  
3=3,00 m

**J415**

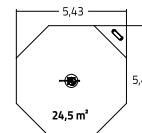
Golgoth



1=4,31 m  
2=1,44 m  
3=3,90 m

**J3503**

Altima Climbing Mast



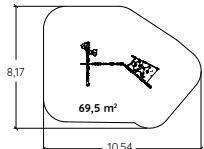
1=0,76 m  
2=0,50 m  
3=4,20 m



 Compact composite panels Stainless steel Painted metal posts Galvanised steel Plywood Timber posts

Find out more about the other  
32 "Climbing structures"  
we offer on our website.

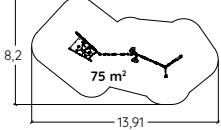
#### J48304



6+ 2,90 m 15 1=5,25 m  
2=3,08 m  
3=4,16 m

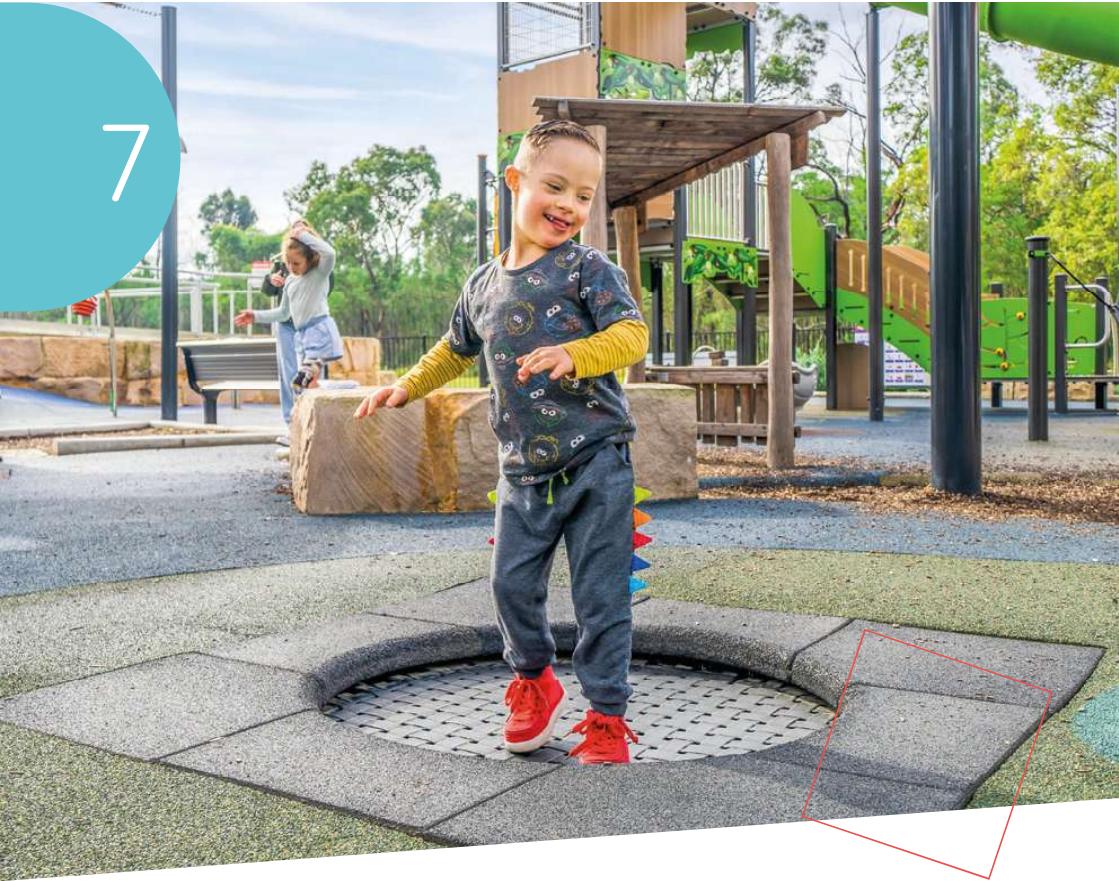


#### J48305



6+ 2,90 m 20 1=8,67 m  
2=3,45 m  
3=4,20 m





## TRAMPOLINES

CLIMBING & BALANCING EQUIPMENT

Trampolines give children wings and are considered to be the ultimate fun!

Trampolines are simple to use and available to children aged 3 and above. They develop motor skills, coordination, balance and muscle strength. In the air, children become aware of how their body feels and as a result improve their posture.

Trampolines rightly belong in any inclusive play area. Ground-level trampolines are protected by a frame with rounded edges and ensure easy access to the centre for children in wheelchairs with a helping hand from a carer or friend, so that they too can gently experience the sensation of bouncing.

The steady bouncing motion of the trampoline can have a calming effect on over-stimulated and autistic children.

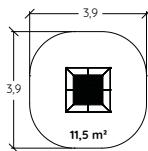
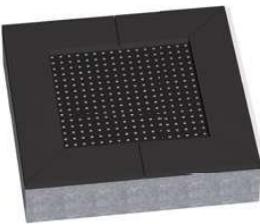
 Galvanised steel

 Rubber slab

 The bouncing surface is composed of straps reinforced with steel threads attached to the frame with steel springs

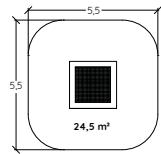
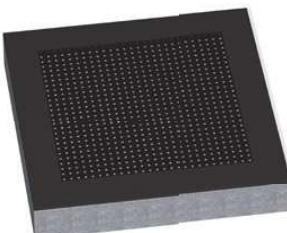
### R34-ETP-000

Square Trampoline



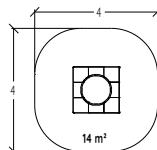
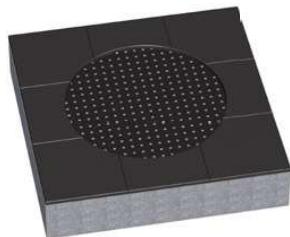
### R34-ETP-500

Large Square Trampoline



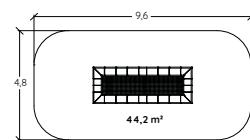
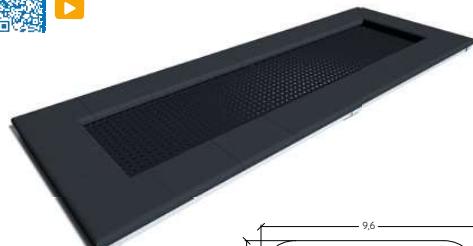
### R34-ETP-010

Round Trampoline



### R34-ETP-004

Rectangle Trampoline



8





## GYMLUDIC® TRAIL & BALANCING MODULES

EDUCATIONAL & SENSORY EQUIPMENT

The GymLudic® trail and the balancing modules are ideally suited to educational programmes aimed at scaling up skills development and learning in young children through a series of actions requiring increasingly complex and coordinated motor skills. They encourage children to enrich and improve a wide range of abilities, including locomotor skills, balance and coordination and how to conquer their fears.

GymLudic® is an educational play structure featuring up to 80 activities for stimulating children's motor skills.

This system is supplied as a compact, folding box and provides a number of exercise opportunities involving balancing, jumping, crossing, throwing and space management. Activities are concentrated in and around the box. They can be sequenced to form a trail or performed individually depending on the required learning objectives.

Thanks to its modular design and various accessories, teachers can provide scalable exercises with different levels of difficulty. Children can therefore enhance their motor and psychomotor skills over time.

The shape and complexity of the different balancing modules allow for a wide variety of crossing activities.

# GYMLUDIC® TRAIL & BALANCING MODULES

EDUCATIONAL & SENSORY EQUIPMENT



**GYMLUDIC®**

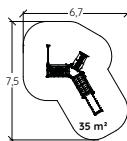


- Mobile
- Modular
- Scalable
- Over 80 motor activities

Compliant with the requirements of pre-school teaching programmes, GymLudic® is an educational play structure that comes as a compact, easy-to-handle folding box. It can be installed either indoors or outdoors depending on the season.

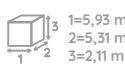
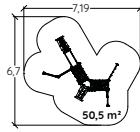
## J51001®

GymLudic Basic



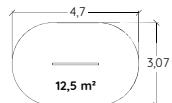
## J51000®

GymLudic

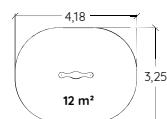


 Compact composite panels Stainless steel Plywood Timber posts Rotary moulded polyethylene Painted aluminium**J10**

Balance Beam

**J11**

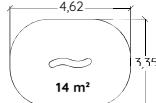
Rocking Path

**J12**

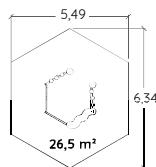
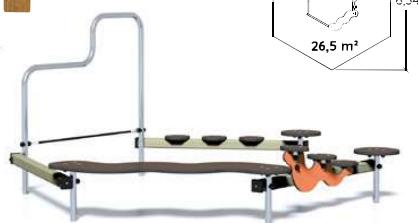
Little Steps

**J13**

Winding Path

**J14**

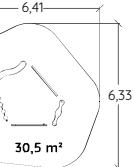
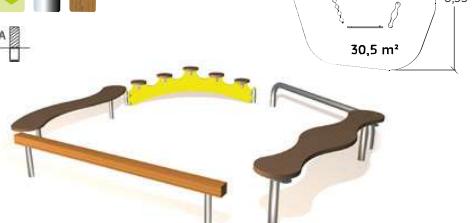
Tightrope Circuit

**J15**

Balance Circuit

**J09**

Balance Circuit

**J16**

Tightrope Circuit



8





## PLAY PANELS, AUDIO & MUSICAL PLAY

EDUCATIONAL & SENSORY EQUIPMENT

Engaging and fun, children enjoy using interactive play panels like Sensory Flowers and Tubophones.

Understanding play activity instructions on the panels help develop their observation and analysis skills. Performing the activities calls for careful thought and attention. It helps develop hand-eye coordination and strengthens their ability to plan.

Musical play activities stimulate their auditory perception and helps develop creativity and encourage interaction with other children.

# PLAY PANELS, AUDIO & MUSICAL PLAY

EDUCATIONAL & SENSORY EQUIPMENT

**G3421** (Ø 40 x 900 mm)

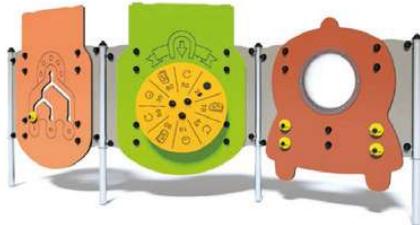
**G3422** (Ø 40 x 1150 mm)

**G3423** (Ø 40 x 1420 mm)



Posts sold  
separately

Example with  
3 play panels



**J3431**

Braille Panel



**G3424** (70 x 70 x 900 mm)

**G3425** (70 x 70 x 1150 mm)

**G3426** (70 x 70 x 1420 mm)



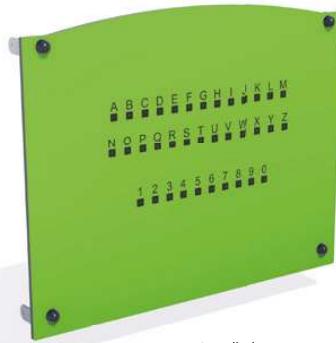
Posts sold  
separately

Example with  
3 play panels



**J3429**

Sign Language Panel



Installed on  
G3425 posts



Installed on  
G3425 posts



1+



0 m



2



3  
1=1,03 m  
2=0,09 m  
3=0,80 m



1+



0 m

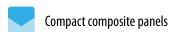


2



3  
1=1,03 m  
2=0,09 m  
3=0,80 m

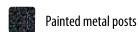




Compact composite panels



Stainless steel



Painted metal posts

### J3452

Communication Board



Installed on  
G3425 posts



### J3433®

Gears Panel

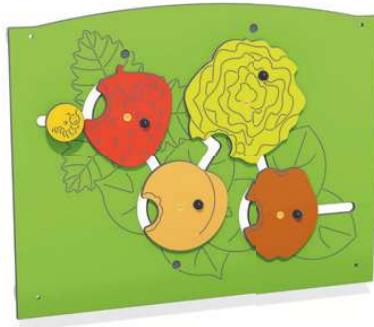


Installed on  
G3425 posts

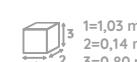


### J3432®

Freefall Panel



Installed on  
G3425 posts



### J3434®

Dashboard Panel



Installed on  
G3425 posts



# PLAY PANELS, AUDIO & MUSICAL PLAY

EDUCATIONAL & SENSORY EQUIPMENT

## J3439®

Open Book



Custom printing

Example of design



## J3406

Patchinko Panel



Installed on  
G3421/G3424 posts



## J3407

Lottery Panel



Installed on  
G3421/G3424 posts

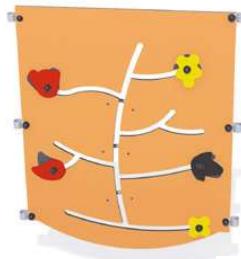


## J3402

Flower Panel



Installed on  
G3423/G3426 posts

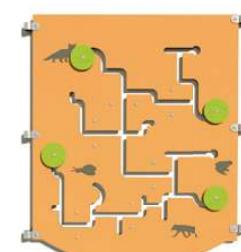


## J3401

Animal Panel



Installed on  
G3423/G3426 posts



Compact composite panels

Stainless steel

Painted metal posts

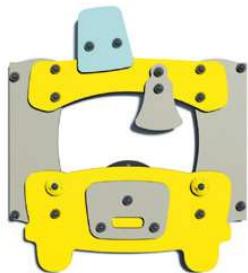
Aluminium composite panels  
(Dibond)

### J3412

City Panel



Installed on  
G3421/G3424 posts



### J3411

Metropolis Panel



Installed on  
G3421/G3424 posts



### J3404

Maze Panel



Installed on  
G3422/G3425 posts



1+ 0 m 2 3=0,90 m  
1 2 3=0,18 m  
1 2 3=1,09 m



### J3413

Adventure Panel



Installed on  
G3425/G3426 posts



### J3417

Knight Panel



Installed on  
G3425/G3426 posts



### J3405

Flipper Panel



Installed on  
G3422/G3425 posts



1+ 0 m 2 3=0,90 m  
1 2 3=0,18 m  
1 2 3=1,09 m



# PLAY PANELS, AUDIO & MUSICAL PLAY

EDUCATIONAL & SENSORY EQUIPMENT

## J3423®

Clock Panel



Installed on  
G3425 posts

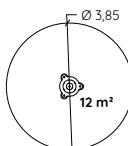


## J3403

Trombino Play Table



A  
B

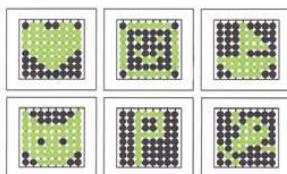


## J3424®

Abacus Panel



Installed on  
G3425 posts



Examples



1+  
0 m

1  
1

1=1,03 m  
2=0,08 m  
3=0,85 m



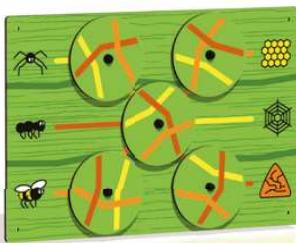
Compact composite panels

Polyethylene

Painted metal posts

### J3419

Insect Panel



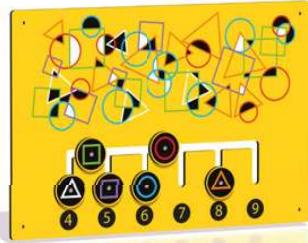
1=1,29 m  
2=0,09 m  
3=0,80 m



Installed on  
G3422/G3425 posts

### J3420

Geometry Panel

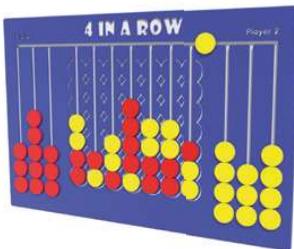


1=1,20 m  
2=0,07 m  
3=0,80 m



### R34-FIROW3

Four in a Row



1=1,29 m  
2=0,06 m  
3=0,80 m



Installed on  
G3422/G3425 posts



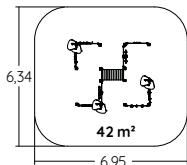
1=1,20 m  
2=0,06 m  
3=0,80 m



### J38712®

Sensory Labyrinth

Compact composite panels  
Polyethylene  
Painted metal posts  
A  
B



1=3,94 m  
2=3,34 m  
3=1,60 m



# PLAY PANELS, AUDIO & MUSICAL PLAY

EDUCATIONAL & SENSORY EQUIPMENT

J3425®

Orchestra Panel



Installed on  
G3425 posts



1=1,14 m  
2=0,14 m  
3=0,78 m

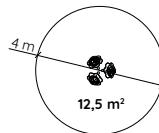


J3418

Sensory Flowers



1=0,90 m  
2=0,90 m  
3=1,10 m



Compact composite panels

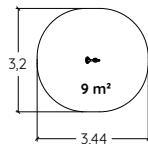
Polyethylene

Painted metal posts

Stainless steel

### J3410

Tubophone

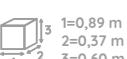


### R34-FIMUBONG

Tam Tam Bongos Panel

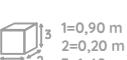


Installed on  
G3422/G3425 posts



### R34-FIECOCH

Xylophone



8





## **SAND PLAY, WATER PLAY AND GARDENING**

**EDUCATIONAL & SENSORY EQUIPMENT**

The handling of water, sand and soil is a great source of sensory experiences. Children enjoy themselves working with these materials whose properties allow a multitude of experiments. They refine control and coordination of hand movements.

They gain awareness of the concepts of shape, state, weight, volume... and learn to understand cause and effect relationships.

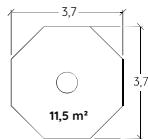
Gardening activities also help them understand how they can interact with nature and understand the notion of life growing. In addition, gardening can also help develop children's sense of smell.

# SAND PLAY, WATER PLAY AND GARDENING

## EDUCATIONAL & SENSORY EQUIPMENT

J120

Sand Table



0 m

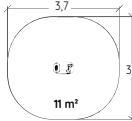


5

1	2	3
0,70 m	0,70 m	0,60 m

J123

Sieve



0 m

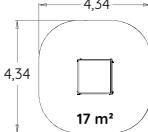


5

1	2	3
0,70 m	0,40 m	0,60 m

J106

Sandbox



J106 + G106



0,29 m



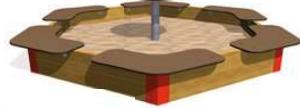
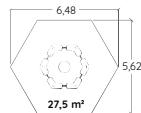
10

1	2	3
1,34 m	1,34 m	0,29 m

1	2	3
1,34 m	0,29 m	0,29 m

J105

Hexagonal Sandbox



&lt;0,60 m



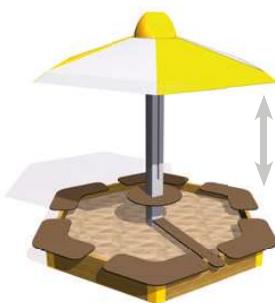
14

1	2	3
3,00 m	2,70 m	0,60 m



J130

Parasol Sandpit



&lt;0,60 m



10

1	2	3
3,00 m	2,62 m	2,62 m

1	2	3
3,00 m	2,62 m	2,62 m

Compact composite panels

Stainless steel

Galvanised steel

Timber posts

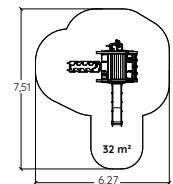
Painted metal posts

Painted metal posts  
(Timber look colour)

### J5615®



J5615  
J5615-C



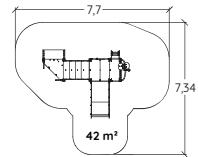
J5615-C



### J3890®

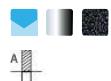


A



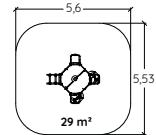
### J2671-M

Sahari

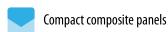


A

3 + 1,30 m 12 1=2,53 m  
2=2,60 m 3=3,00 m







Compact composite panels



Painted metal posts



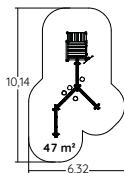
Robinia



Stainless steel

**J49148®**

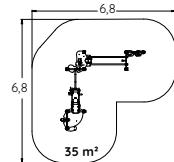
Rice Field

Sold without  
a pump

2+ &lt;0,60 m 15

1=6,88 m  
2=3,10 m  
3=3,50 m**J5000-M**

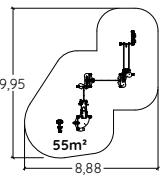
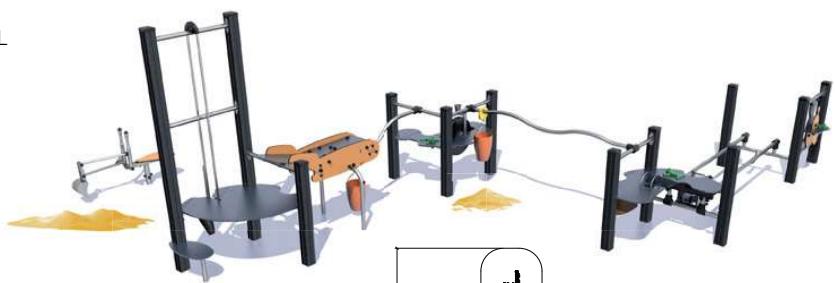
Sand Factory



2+ &lt;0,60 m 8

1=3,95 m  
2=3,80 m  
3=2,20 m**J5001-M**

Sand Factory L



2+ &lt;0,60 m 15

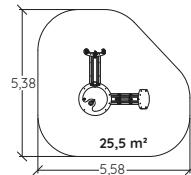
1=6,87 m  
2=5,17 m  
3=2,18 m

# SAND PLAY, WATER PLAY AND GARDENING

## EDUCATIONAL & SENSORY EQUIPMENT

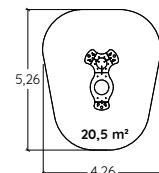
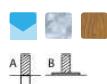
### J1716

Washhouse



### J5300

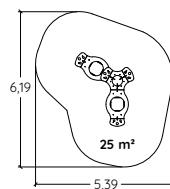
Gardening Workshop



Accessories not supplied

### J5301

Gardening Workshop



Accessories not supplied



 Compact composite panels Galvanised steel Timber posts Painted metal posts

Find out more about the other  
16 "Sand play, water play  
and gardening" we offer  
on our website.





## INTERACTIVE PLAY

EDUCATIONAL & SENSORY EQUIPMENT

Interactive play experiences combine physical and intellectual activities with technology. Designed for a connected generation, these play activities introduce sound, light and action into the activity. Visual and audio stimuli call upon juniors' cognitive functions, requiring them to use speed and responsiveness.

Group challenges also help develop team spirit, cooperation and cohesion in children.

Compact composite panels

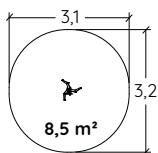
Stainless steel

Painted metal posts

Polyethylene

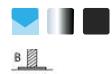
### J3451-R®

Light-It-Up Challenge



### J3511®

E-Rollrunner



# SPORTS FOR ALL - ANYTIME, ANYPLACE, ANYWHERE

Proludic's sports & fitness areas are designed to encourage everyone to enjoy and engage in physical exercise, regardless of their age, abilities, level and goals. Users can exercise independently on a range of sports and fitness equipment to develop their motor skills while maximising fun.

These mixed-gender and inclusive areas cater to every generation and guarantee an enjoyable and productive experience.



## RECREATIONAL SPORT AREA

ACTI'Ninja®  
Page: 254

Multi-use games areas



## FITNESS AREA

ACTI'Fit® stations and equipment



ACTI'Street®



## Making recreational sports for Everyone

Intergenerational  
Mixed-gender  
Inclusive



Fully accessible fitness stations and apparatus  
► Standard or customised designs  
► Users can exercise by themselves with the mobile app



Apparatus approved by the World Street Workout and Calisthenics Federation  
► Mixed, inclusive modules  
► Exercises for all levels in the mobile app



Ninja-inspired obstacle courses and Trim Trails  
► Varied, inspiring traverses  
► Unique concept for children aged 6 and over (more information on p 254)



### MULTI-USE GAMES AREAS

Structures for ball games  
► Modular, inclusive, durable and safe  
► Multiple customisation options



### DYNAMIC STRUCTURES

Equipment inspired by extreme sports  
► Sports available: kite-surfing, snowboarding, parachuting, windsurfing and climbing  
► Rich sports content: heights, speed, slack-lining and rotation



### TRAMPOLINES

Equipment for jumping and acrobatic moves  
► For children and adults  
► Innovation with the 3D version and its lateral jumping surfaces



Check out our complete range of sports and fitness equipment

In our Sports catalogue  
(available on our website or on request)

On our website at  
[proludic.com](http://proludic.com)



# We exercise and have fun!

with Proludic's fun sports innovations

## Balance board

**Objective:** balance to keep the bubble stable in the centre of the board



## Rodeoboard

**Objective:** create the movement, apply power and control the inevitable lack of balance



## Slanted steps

**Objective:** make your way over the 5 stepping stones as quickly as possible without touching the ground



## Shooting target

**Objective:** display skill and precision to score as many points as possible



## Smartphone holder

For selfies, videos and to play music with amplified volume



## Trampoline

**Objective:** use the 3D bounce surface to perform jumps and acrobatic moves



Connect your designs with the **ACTI'FUN** app

10





## FURNITURE & SIGNAGE

Leisure spaces are places to relax for all age groups, users and accompanying adults and successful design is achieved through the harmony created between play equipment, furniture and the environment.

Designing a play area, therefore, involves much more thought than just play aspects. Allowing children the freedom to play in a clean, hazard-free location protected from paths and roads is paramount. However, providing parents, carers and users the ability to rest, have a snack and chat also contribute to a successful leisure space.

Classic or contemporary in design, we have furniture suitable for every project setting, which will blend into any environment seamlessly.

Our signs are practical, aesthetic and fun, providing useful information for play area users. Text can vary depending on where the signs are installed.

**J3437**

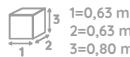
Chess Table

**J3435**

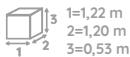
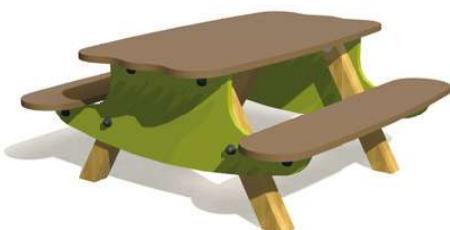
Tic-Tac-Toe Table

**J3436**

Miller's Table

**J605**

Play Table



Compact composite panels

Painted metal posts

Plywood

### J3438

Stool



1=0,45 m  
2=0,44 m  
3=0,46 m



### J608

Children's Seat



1=1,18 m  
2=0,60 m  
3=0,60 m



### J2880

Picnic Table



1=1,48 m  
2=1,35 m  
3=0,80 m



### J607

Children's Play Seat



1=1,18 m  
2=0,60 m  
3=0,60 m



1=1,18 m  
2=0,60 m  
3=0,60 m

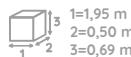


**RBA1**

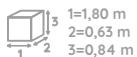
Valloire Park Seat

**RBA8**

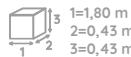
Chaumont Park Seat with armrests

**J2870**

Bench

**J2871**

Seat



 Compact composite panels

 Stainless steel

 Painted metal posts

 Painted Aluminium

 Polyester slats

 Timber slats

## J2230

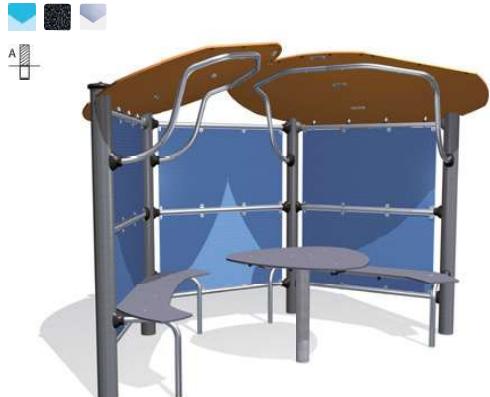
Sitting Bar



 1=2,00 m  
2=0,06 m  
3=0,70 m

## J2850

Meeting Point 2



 1=3,11 m  
2=2,10 m  
3=2,30 m



 1=1,59 m  
2=1,30 m  
3=1,20 m



RC01

Litter Bin



1=0,48 m  
2=0,36 m  
3=0,90 m

J2821

Mono Bin



1=0,55 m  
2=0,36 m  
3=0,83 m

RC03

Litter Bin



1=0,51 m  
2=0,41 m  
3=0,82 m

J2822

Duo Bin





Painted Aluminium



Galvanised steel



Painted metal posts



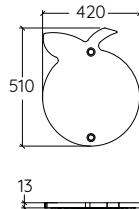
Find out more about the  
other 10 "Furniture" products  
on our website.



### GS2405



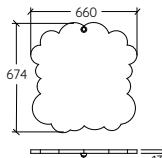
Custom  
engravings



### GS2423-S



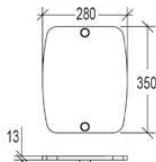
Custom  
engravings



### GS2420



Colours depending  
on stock



Custom printings

### GS2410



EXAMPLES OF  
DESIGN



Custom  
engravings

 Compact composite panels

 Robinia

 Painted metal posts

 Timber posts

 Aluminum composite panels  
(Dibond)

### GS2430

 Laminated wood post  
95x95mm



### GS2431

 Metal post  
95x95mm

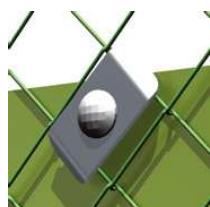


### GS2432

 Robinia post  
 $120 < \varnothing < 140$ mm



### GS2433



### GS2440



Custom  
engravings



Panel fixings (the pair)

### J2883



Other example on  
1100 x 905 mm panel  
(available on quotation)

Custom printings

 1  
2  
3  
1=1,35 m  
2=0,10 m  
3=2,23 m



### SUSTAINABLE NATURAL WOOD

Our posts are made from natural Robinia wood, a type of hardwood known for being naturally durable and resistant to aggressive external factors such as insects, fungi or harsh weather, without needing to be treated with fungicides or insecticides. Robinia wood is also naturally rot-proof, making it a popular choice for construction and absolutely ideal for supporting heavy loads.

Our panels are made from Robinia wood or Douglas fir, a resinous tree species that combines outstanding mechanical properties with a high level of natural durability. It is resistant to fungi and wood-eating insects, making it a robust material. Its ability to withstand humidity also makes it ideal for use outdoors.

Since Robinia wood and Douglas fir are living materials, greying as a result of exposure to UV rays and cracks will alter the appearance of the product over time, but this will not have any negative impact on its structural integrity.

We procure our materials from reliable and environmentally friendly sources to help ensure sustainable forest management. All of our sustainable natural wood products are available in PEFC-certified wood on request.



### LAMINATED WOOD

Laminated wood is made up of layers of solid wood (often Fir or Scots pine) glued together. It is a very strong material and ideal for posts that have to carry larger loads.

Its qualities of resistance to dampness and pollution reduce the maintenance costs of the structures and ensure their durability.

Durability is further enhanced thanks to:

- Autoclave treatment of the laminated wood that provides in-depth protection from fungi, insects and termites.
- A surface coating that makes the wood waterproof and protects it from UV radiation.

The timber is free of defects (knots or splits) because they are identified and removed during the cutting work on the laminated strips. It is also free of splinters, which eliminates the risk of injury and is pleasant to touch.



### OUR GALVANISED STEEL AND PAINTED GALVANISED STEEL POSTS

Our metal posts are made of 2.5mm thick galvanised steel to ensure the requirements for robustness and safety of play structures are achieved.

The posts provide a guarantee of longevity under widely varying climatic conditions thanks to the steel galvanisation process. The application of a polyester powder coating that is resistant to UV radiation and temperature variations provides further protection.

Proludic has developed its own round or square posts, with a fluted aspect that acts as an effective anti-graffiti screen. The two-toned grain finish reduces the appearance of scratches and ensures the aesthetic integrity of the posts.



## OUR RECYCLED PLASTIC POSTS

Our recycled plastic posts are produced using post-consumer waste, mainly recycled food and drinks containers (polyethylene, aluminium).

This environmental impact reducing material is an inert and robust compound which is hard-wearing, resistant to UV light and fluctuations in temperature, and able to retain its shape over time. It is also rot-proof, making it a reliable option for outdoor applications.

It doesn't absorb things like paint or stains, so it is easy to clean (and resistant to graffiti) - and can usually be cleaned with just water.

This material doesn't require any treatment or regular repairs, which keeps maintenance costs down. This material is made in France.



## OUR HDPE PANELS

Our panels, which are 19mm thick, are mostly if not completely (80% to 100%) made up of recycled post-consumer and industrial production waste.

HDPE is known for its high tensile strength and resistance to temperature fluctuations and chemicals, making it an ideal material for ensuring the durability and robustness of assemblies.

Its UV and weather resistance make it especially well-suited for outdoor use, requiring no special maintenance.

It is also completely recyclable. Our HDPE panels are made in Europe.



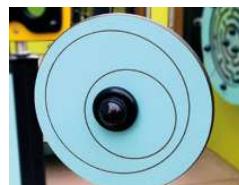
## COMPACT COMPOSITE

Our compact composite panels are 13mm thick and they are made up of softwood fibre (70%) and phenolic binder (30%). They show high levels of dimensional stability over long periods.

The material is unaffected by exposure to major temperature variations, guaranteeing the durability and solidity of the assembled elements. It is a versatile material that is not affected by contact with damp or abrasion.

The coloured surfaces are obtained using pigmented resins that provide good levels of resistance to ultraviolet radiation and aggressive cleaning products.

A range of colours has been specially developed by Proludic, enabling the company to highlight the originality of the equipment and its play aspects.



The platforms are made from a textured and non-slip compact material (HPL), 12.5mm thick.



## OUR STAINLESS STEEL TUBES

Stainless steel is a material with high mechanical strength.

Our stainless steel tubes stand up to graffiti, bad weather and urban pollution; they require very little maintenance and are also resistant to even the most aggressive solvents.



### OUR PAINTED ALUMINIUM PANELS

Aluminium is durable and strong, making it suitable for many applications. The natural formation of a surface oxide layer enhances its resistance to corrosion.

Application of a coat of polyester epoxy paint provides high levels of resistance to UV radiation and temperature variations, ensuring long equipment life in diverse environments.



### OUR PLASTIC PARTS

Proludic selects the various types of plastic based on their properties and intended purpose.

Our plastic parts are non-toxic and resistant to wear, impact, climatic variations and many chemicals. They ensure durability and long life of our play equipment.

All our plastic parts are marked with standard international identification codes, which ensure their traceability and recycling credentials.



### OUR ROPES

Our ropes are made of corrosion-resistant galvanised steel wire cable strands covered with polyester. The multi-stranded wire cables remain flexible whilst resisting distortion and withstanding heavy loads.

The strong and durable polyester covering ensures user comfort and protection.



### OUR FIXINGS

Our fixings are made of stainless steel to ensure the excellent robustness of our assemblies and resistance to wear, corrosion and climatic variations.

All fixing components are protected by anti-vandal polyamide caps.

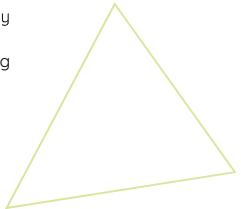


## OUR MECHANICAL SYSTEMS

Our experience has shown that our products are exposed to extreme mechanical stress.

This has led us to develop specific parts to guarantee an optimum level of comfort, durability and strength.

The in-house systems we have developed ensure the reliability of our products while preventing wear, distortion and breakage of mechanical parts.



### HERE ARE SOME EXAMPLES



#### Springers

The support bracket, made from filled polyamide, provides exceptional resistance, safety and durability to the system.



#### Swings

The seat mounting brackets are designed to withstand heavy loads. They are made from stainless steel wire and are gently rounded in shape to ensure user safety.

PVC sliding rings limit wear to metal parts caused by swinging movements over time and extend the product life.



#### Rotation systems

The components used in our rotation systems are selected for their mechanical qualities and guarantee the reliability and robustness of the equipment.

Encased or inserted into connecting parts, our rotation systems are both waterproof and aesthetic.

G1	J1958	131	J2636-M	102	J3436	318	J3862	46	J448®	178	
G105	304	J1959	131	J2646-M	130	J3437	318	J3866-C	50	J449	178
G106	304	J1961	134	J2656-M	138	J3438	319	J3867	50	J450	234
G3	J1962®	133	J2671-M	305	J3439®	296	J3870-C	51	J468	234	
G3421	294	<b>J2</b>		J2683®	106	J3440®	170	J38700®	244	J4701	140
G3422	294	J220®	228	J2684	125	J3441®	170	J38700-C®	244	J4701-P	140
G3423	294	J223®	228	J2685	124	J3442	170	J38701-C®	36	J47101	115
G3424	294	J2230	321	J2687	106	J3451-R®	311	J38702®	38	J47101-P	115
G3425	294	J225®	229	J2688®	108	J3452	295	J38703®	38	J472	236
G3426	294	J232®	228	J2689®	126	J3501	216	J38705®	39	J47251®	133
<b>GS</b>		J234®	229	J2690	127	J3503	284	J38706®	37	J47252-P®	113
GS2405	324	J235®	226	J2691	125	J3504-N	217	J38707-C®	38	J475	236
GS2410	324	J236®	227	J2692	122	J3505	217	J38708-HDPE®	39	J47450	114
GS2420	324	J237®	227	J2693	122	J3510®	213	J38709®	37	J476	237
GS2423-S	324	J238®	227	J2694	122	J3511®	213	J38711-C®	37	J477	237
GS2430	324	J239®	227	J2695	122	J3512®	124	J38713-C®	39	J4800	279
GS2431	324	J240®	36	J2696®	135	J3601	112	J3872	40	J4807	277
GS2432	324	J2400	212	J2697®	139	J3602	112	J3874-C®	46	J4811	277
GS2433	324	J2401	214	J2698-P®	107	J3603	216	J3875	52	J4815	278
GS2440	325	J2403	212	J2750-M	132	J3800-M	282	J3890®	305	J482	241
<b>J0</b>		J2404	212	J2751-M	132	J38102-C	52	J3960	234	J483	241
J09	291	J2406	215	J2755-M	132	J38106	53	<b>J4</b>		J48304	285
<b>J1</b>		J2407	215	J2770	109	J38106-C	53	<b>J4</b>		J48305	285
J10	291	J2409	214	J2771	109	J38106-HDPE	53	J4010®	245	J484	237
J1010	244	J2410	217	J2821	322	J38106-ICE®	53	J4020	118	J487	238
J1011	245	J2411®	212	J2822	322	J38109-C	54	J4021	103	J487-G	238
J1011-GA	245	J2523-M	99	J2825	321	J38118-C	49	J4022	113	J489®	178
J1012®	244	J2532-M	98	J2850	321	J38119	48	J4031®	102	J490	178
J1012-P®	244	J2553-M	95	J2870	320	J38122-C	49	J4039	125	J4900	185
J105	304	J2554-M	94	J2871	320	J38124	44	J4050	118	J4901	184
J1056	245	J2555-M	99	J2880	319	J38125-C	44	J4051	102	J4902	185
J1057	245	J2556-M	96	J2883	325	J38126-C	44	J4052	112	J4903	184
J106	304	J2557-M	95	<b>J3</b>		J38127-C	48	J4060	118	J4904	184
J1069®	244	J2558-M	97	J3401	296	J38128	43	J4061	103	J4905	185
J1069-P®	244	J254	226	J3402	296	J38129	47	J4062	112	J4906	184
J1110	246	J2541-M	94	J3403	298	J38131®	54	J4080	119	J4907	184
J1120	246	J256	226	J3404	297	J38132-C®	40	J4081	103	J4908	184
J1121	246	J2578-M	97	J3405	297	J38133®	40	J4092	113	J4909	188
J1122	246	J2579-M	98	J3406	296	J38134-C®	54	J410	284	J491	179
J1123	246	J2581-M	220	J3407	296	J38200-C	48	J415	284	J491-G	179
J1124	246	J2582-M	220	J3410	301	J38203-C®	41	J432®	237	J4910	188
J1130	246	J2584-M	99	J3411	297	J38304	42	J432-C®	237	J49101®	166
J12	291	J2586-M	96	J3412	297	J3832	51	J433®	237	J49102®	161
J120	304	J2591	216	J3413	297	J3833-C	51	J433-C®	237	J49103®	161
J123	304	J2603	120	J3417	297	J38352	53	J435®	238	J49104®	161
J13	291	J2604	130	J3418	300	J3836	42	J435-C®	238	J49105®	181
J130	304	J2605	138	J3419	299	J3836-C	42	J435-C-G®	238	J49107®	171
J14	291	J2611®	120	J3420	299	J3836-HDPE	42	J435-G®	238	J4911	188
J16	291	J2612	120	J3422®	298	J3836-ICE®	42	J438	236	J49117®	168
J1605	283	J2613	104	J3423®	298	J3837-C	43	J439®	236	J4912	186
J1605-M	283	J2614	104	J3424®	298	J38404	42	J441	238	J49125®	190
J1608	283	J2616	121	J3425®	300	J3845-C	45	J441-G	238	J4913	185
J1608-M	283	J2617	121	J3426®	171	J38452	53	J442	240	J49133®	165
J1610	283	J2618	121	J3428®	298	J38504	42	J442-M	240	J49137®	164
J1610-M	283	J2619	121	J3429	294	J3851-HDPE®	45	J443®	235	J4914®	190
J1661	282	J2623®	104	J3430	171	J38551	52	J444®	241	J49142®	181
J1661-M	282	J2624®	105	J3431	294	J38552	53	J445®	235	J49145®	190
J1662	282	J2625®	105	J3432®	295	J38553®	47	J446	239	J49144®	190
J1662-M	282	J2626®	105	J3433®	295	J38554®	49	J446-G	239	J49146®	160
J1716	308	J2627®	104	J3434®	295	J38604	42	J447	179	J49147®	173
J1956	151	J2633-M	102	J3435	318	J3861-HDPE®	43	J447-G	240	J49148®	172

J49156	191	J49411®	162	J5402	272	J5616®	64	J5927®	267	J858	203
J49157	191	J49417®	163	J5402-M	272	J5616-C®	64	J5928	259	J859	205
J49159®	192	J4942	173	J5403	273	J5617®	63	J5929	258	J864	199
J4916	186	J4942-V	173	J5403-M	273	J5617-C®	63	J5930	259	J866	198
J49160	191	J4943®	176	J5406-M	272	J5618®	68	J5931	259	J867	199
J49166®	192	J4945	189	J5407	273	J5618-C®	68	J5932	259	J869®	199
J49169	191	J4946	189	J5407-M	273	J5619®	69	J5933	258	J870®	201
J4917	189	J4947	157	J5408	273	J5619-C®	69	J5934	258	J880	180
J49173®	162	J4947-V	157	J5408-M	273	J5620®	62	<b>J6</b>		J881	180
J4919	186	J4948®	155	J56000®	74	J5620-C®	62	J60001®	276	J882®	180
J49195	193	J4949®	160	J56002®	75	J5621®	63	<b>J605</b>	318	<b>J9</b>	
J4920	180	J4950®	160	J56004®	82	J5621-C®	63	J607	319	J951®	205
J4921	187	J4951®	160	J56005®	74	J5622®	62	J608	319	J952®	207
J4922	186	J4952®	160	J56006®	82	J5622-C®	62	J6100®	252	J954®	206
J4923	187	J4955®	160	J56008®	83	J57003	279	J6100-C®	252	J981	205
J4924	187	J4958®	160	J56009®	83	J57006	278	J6101®	253	J984	205
J4925	187	J496	239	J56010®	84	J57009®	66	J6101-C®	253	J985	204
J49250®	151	J496-G	239	J56011®	85	J57009-C®	66	J6102®	251	J986	203
J49251®	172	J498	178	J56012®	86	J57011®	278	J6102-C®	251	<b>J8</b>	
J49253®	150	J499	179	J5603®	63	J5901®	265	J802	201	<b>Ni</b>	
J49254®	152	J4990®	147	J5603-C®	63	J5902®	263	J818	201	Ninja double challenge	256
J49255®	153	J49901®	146	J5606®	65	J5903®	262	J819	201	Ninja L	257
J49257	177	J49904®	145	J5606-C®	65	J5904®	264	J819	201	Ninja M	257
J49258	177	<b>J5</b>		J5608®	65	J5905®	262	J820	202	Speed Ninja	256
J49259	177	J5000-M	307	J5608-C®	65	J5906®	265	J821	202	Ninja XXL	257
J49260	177	J5001-M	307	J5609®	66	J5907®	264	J822	203	<b>R3</b>	
J49261®	150	J5014	306	J5609-C®	66	J5908®	265	J826	204	R34-ETP-000	287
J493	239	J5015	306	J5610®	64	J5909®	263	J827	203	R34-ETP-004	287
J493-G	239	J51000®	290	J5610-C®	64	J5910®	262	J828	201	R34-ETP-010	287
J4930	154	J51001®	290	J56100	76	J5911®	264	J830	205	R34-ETP-500	287
J4930-V	154	J512	221	J56101	78	J5912®	263	J833	199	R34-FIECOCH	301
J49300®	167	J513	223	J56102	89	J5913®	264	J834®	198	R34-FIMUBON6	301
J49302®	166	J514	221	J56103	79	J5914®	260	J835®	202	R34-FIROW3	299
J4931	155	J515	220	J56104	77	J5915®	265	J836	199	R34-FITICTAC3	299
J4932	156	J516	222	J56105	89	J5916®	260	J837	198	<b>R4</b>	
J4932-V	156	J517	223	J5611®	70	J5917®	261	J838	202	R48-IPY-702	278
J4933	154	J518	221	J5611-C®	70	J5918®	260	J839	204	<b>RB</b>	
J4933-V	154	J519	221	J5612®	67	J5919®	261	J842	203	RBA1	320
J4934	156	J520	222	J5612-C®	67	J5920®	260	J844	203	RBA8	320
J4937	156	J522	188	J5613®	67	J5921®	261	J846	204	<b>RC</b>	
J4937-V	156	J5300	308	J5613-C®	67	J5922®	266	J853	204	RC01	322
J4938	155	J5301	308	J5614®	64	J5923®	268	J854	200	RC03	322
J4939	157	J5400	272	J5614-C®	64	J5924®	268	J855	200		
J4939-V	157	J5400-M	272	J5615®	62	J5925®	267	J856	198		
J4940	176	J5401-M	272	J5615-C®	62	J5926®	266	J857	200		



**Proludic is committed to the quality and durability of its products.**

**In addition to using carefully selected materials and applying the highest manufacturing standards, Proludic provides extensive guarantees.**

**Lifetime guarantee** against structural failure on our sports and play equipment due to material or manufacturing defects on:

- Posts and supporting structures (painted galvanised steel, galvanised steel, stainless steel)
- Stainless steel tubes
- Panels (coloured compact / non-slip compact / high density polyethylene)

**25 years** against structural failure on our sports and play equipment due to material or manufacturing defects on lacquered plywood panels and non-slip plywood decks.

**15 years** against structural failure on our sports and play equipment due to material or manufacturing defects on:

- Solid wood planks and timber frame posts
- Recycled polyethylene posts

**10 years** against structural failure on our sports and play equipment due to material or manufacturing defects on:

- Metal components (with the exception of springs, moving or mechanical parts and fixings)
- Planks and treated timber frame posts
- Metal crimps and rope assemblies

**5 years** against structural failure on our sports and play equipment due to material or manufacturing defects on:

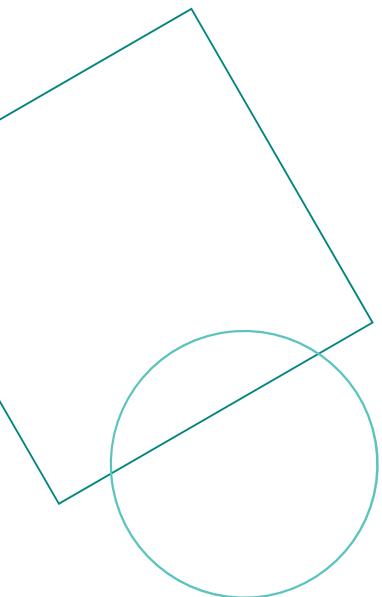
- Springs and mechanical systems
- Moulded or rotary moulded plastic parts (with the exception of moving parts)

**2 years** against material or manufacturing defects on component parts.

These guarantees include the provision of spare parts or free repair but does not include installation on-site.

The colours reproduced in this brochure may not be true to life, Proludic reserves the right to change specifications and make product improvements to any of our products at any time without notice. Information in this brochure was correct at the time of printing. While every effort has been made to ensure the accuracy of information, Proludic cannot accept any responsibility for any errors or omissions and this brochure does not form part of any contract.

Photo credit: Proludic & Fotosearch



**PROLUDIC S.A.S.**

181 rue des Entrepreneurs  
37210 Vouvray - FRANCE  
Tél. +33 (0)2 47 40 44 44  
[proludic.com](http://proludic.com)

