

# Europlyay<sup>®</sup>

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**Playground equipment  
"by children, for children"**







# ECO-play<sup>®</sup>

*natural play P 166*











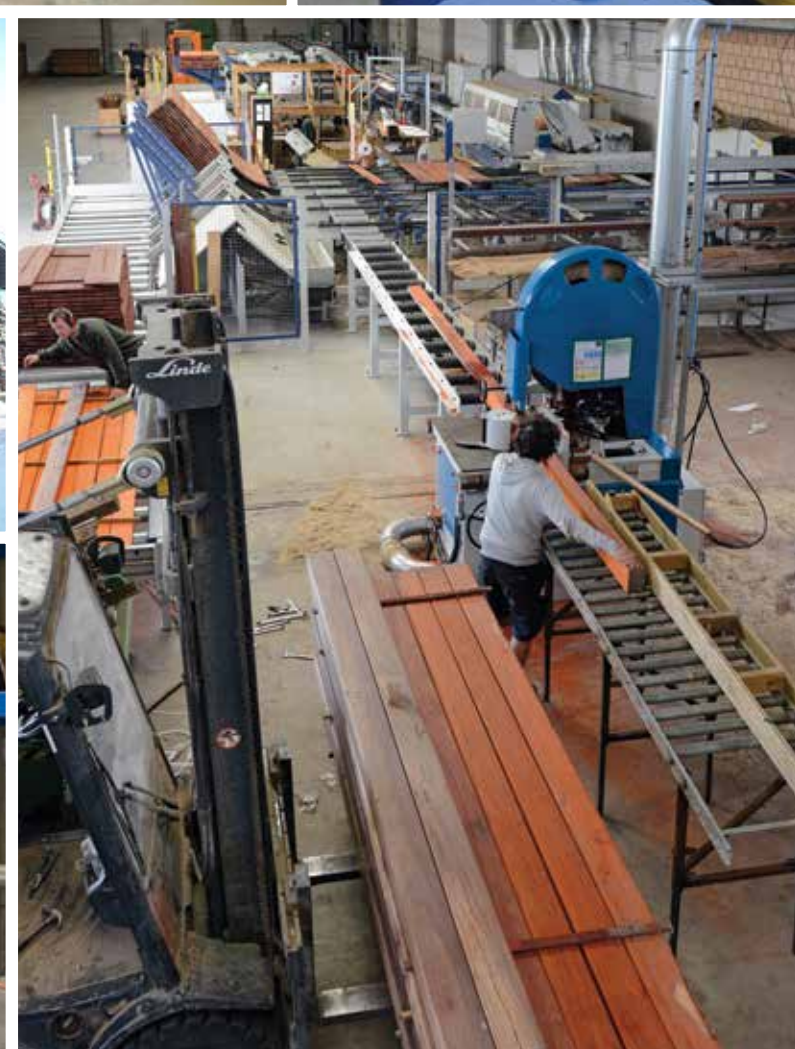
## **Europlay playground equipment designed by and for children**

Europlay actively involves little children in all its designs. Playing children are considered Europlay's fundamental idea. We listen to children and observe their way of play.

Finally, this process results into professional playground equipment with a high number of different play values, destined for children of all ages. The Europlay playground equipment ensure that children can always be and stay childish during play.











## ***“Exploring the world of play”***

### **Growth through innovation**

Europlay was established more than 30 years ago. Thanks to our continuous search for innovation, we have managed to become one of the world's leading manufacturers and suppliers of children's playground equipment.

### **Creativity and production go hand in hand**

Our design department creates contemporary playground equipment which enables children to be and stay themselves while playing.

The key combination of a motivated team of skilled workpeople and modern machinery guarantees the production and supply of equipment from our two production plants to more than 20 countries worldwide.

### **Mission**

As an international company, Europlay designs and manufactures professional playground equipment destined for the entire public sector. We create products with a large variation of play values for children of all ages. To achieve this goal, we actively involve little children in our homemade designs.

.....





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ECO-play®

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\*Due to our commitment to continuous improvement we reserve the right to apply changes without prior notice of termination. The designs, colours and/or photos and/or sizes specified in this catalogue are only illustrative and may sometimes differ from the included installation manual. Only the latter is valid based on the European standard EN 1176.

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## Safety and warranty

### Safety

Europlay stands for innovative, challenging and safe playground equipment. Each new design is trying to combine and reconcile safety and child-friendliness. The European EN 1176 safety certificate is proof of this!

### WARRANTY\*

#### 15 years

- On corrosion and structural failures of stainless steel components (Except for moving & mechanical parts, and fixing materials)
- On structural failures of galvanised steel ground anchors and pole fixings

#### 10 years

- On corrosion and structural failures of powder coated steel components (Except for springs, moving & mechanical parts, and fixing materials)
- On HDPE panels
- On dry rot and structural failures on wooden (larch, oak and robinia) components (Except for plywood boards)

#### 5 years

- On steel springs (spring mobiles)
- On synthetic materials
- On ropes and net components

#### 2 years

- Basic warranty on structural failures of components due to manufacturing errors

*\*The specific conditions of warranty can be found in Europlay's general terms and conditions of sale.*







Foto © Sonia Chapelle

**Europly<sup>®</sup>**





# ENVIRONMENT

## The use of environmentally friendly wood:

- no residual waste by avoiding the use of heavy metals (no impregnation with metal salts)
- the use of certified wood; a PEFC certificate of origin is included
- The use of European types of wood protects the tropical rainforest and limits the emission of CO<sub>2</sub>
- The application of the different types of wood according to their own natural durability makes that no further wood treatment is required.

## The cycle of wood and forest





## TYPES OF WOOD USED IN EUROPLAY PRODUCTS

General characteristics of larch, douglas and oak wood:

- round wooden posts milled cylindrically or planed square posts or boards
- cut outside the pith
- stained preventively against greying of wood
- most vertical posts are put on metal post feet for in-ground or surface fixing





## Timber being used and their sustainability

The natural lifespan of wood is being expressed according to a certain "durability class" in which a distinction is made between the use above the ground (durability class III) and the use in the ground (durability class I to II).



The most commonly used wood species at Europlay is **larch** (class III). This type of wood contains very little sapwood and a durable core, which makes it ideal for use in outdoor applications. Larch wood is also being processed in the Eco-Play product range.



### Wood with a natural durability is used

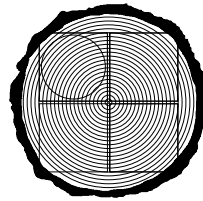
The sawn timber has two parts: the sapwood (the outer part) and the heartwood (the inside of the trunk, mostly darker coloured). This heartwood is, in contrast to the sapwood, naturally durable.

Compared to cheaper pine wood, woods such as larch, douglas and oak contain relatively few sapwood and thus dispose of a great natural durability, making them especially suitable for outdoor use.

As a consequence, heavy metals are not required for the protection of this wood types.



**Douglas** (class III) is used as an alternative for straight and strong wooden structures. This type of wood contains more sapwood than larch so it is applicable to round wood of which the sapwood has mostly been milled.



### The round wooden poles are cut outside the pith

All round poles come from quartered sawn timber. This is wood cut outside the pith from which subsequently a round pole is milled.

Advantages:  
no or little cracks and splinters in the roundwood

### Are larch and douglas wood better than pine?

Larch and douglas wood components are significantly heavier, stronger and more durable than pine.



**Oak** (class II) is a durable, stable type of wood that is only applied for round poles and square poles which come in direct contact with the ground.



Impregnated <b>pine</b> pole after 6 months, treated with heavy metals	Stained, untreated <b>larch</b> pole after 6 months without the use of heavy metals
--	---

### Is the timber being treated?

Durable types of wood, such as larch, do not need a specific treatment. Untreated wood, however, becomes grey over time. Therefore, the wood gets an additional wood color by adding a light-coloured tint, which is much more colourfast than impregnated wood.

The little sapwood is simultaneously treated with propyconazole, a biodegradable product. No heavy metals (copper, chrome,...) are being applied!

*Europlay uses each type of wood according to its natural characteristics. This eventually means that any type of wood can be used provided the sustainability will not be compromised.*



## TYPES OF WOOD USED IN ECO-PLAY PRODUCTS

General characteristics of **robinia** and **larch** wood:

- untreated
- posts with a natural curve
- heartwood (That is why length cracks are normal phenomena)
- direct in-ground fixing (concrete foundation required)





## Types of wood used in Eco-play playground equipment



Robinia (durability class I to II) is the most durable European wood type that exists. Only the tropical hardwood types (durability class I) are better.

### DESIGN

Robinia wood is characterised by its natural appearance. The shape of this deciduous tree is important for these playground equipment because the wood has a natural curve which is appealing to children. The Eco-Play playground equipment are all made by hand.

## Nature as an inspiration

### Why Eco-Play?

Eco-Play is a range of playground equipment, commercialised by Europlay, characterised by its environmentally friendly and playful character, and its connection to the surrounding nature. This is made possible thanks to the use of untreated, durable wood species in their natural shape.

### Why robinia wood?

Beams in robinia wood dispose of a natural curve, a high durability, and little sapwood. This wood species creates the feeling of an environment full of woods, even in the middle of a city.

### Why nature as an inspiration?

Thanks to the Eco-Play playground equipment you can create a playground with love and respect for both children and nature. The appearance of playground equipment gives an environmentally friendly look in a world of concrete.

### Does the playground equipment add extra play values?

Children like to extend their boundaries. Crossing a curved beam is much more challenging than crossing a straight one. Using beams with a natural curve creates several new playing possibilities. Because of the combination with (polypropylene) nets and ropes, every Eco-Play playground equipment becomes a real jungle.

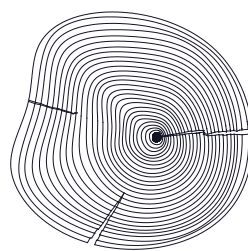
### FINISHING TOUCH

The surface of the robinia beams is smooth and splinterproof, sharp sides have been removed. All bolts and screws are galvanised. The natural shape does not affect the quality, nor the safety of the product.

### SHOCK-ABSORBING SOIL MATERIAL

Due to the natural appearance of the equipment, we recommended to use sand or wood chips as soil material. Bark may harm the wood in an early stage and is, therefore, not recommended. Playground equipment with a fall height up to 1 m may be installed on grass.

### What about cracks in robinia posts?



We make use of robinia heartwood. This means that natural length cracks are considered as a normal phenomenon. Wood is a natural product which is constantly subject to drought and humidity: In case of nice weather, round wood starts shrinking in the direction of its growth rings, creating surface cracks. These cracks tend to get smaller again in humid times.

As a consequence, natural cracks – up to 3-4 % of the circumference – are a normal sign in dry times. This will, however, never cause a post to break, because length cracks never appear in a straight line. The cracks are interrupted regularly as they follow the natural growth of the tree. That is why it does not affect the general safety.

Moreover, cracks always tend to be V-shaped, so there will also never occur a problem with relation to finger entrapment.

### Why also larch wood, next to robinia?

We also use larch wood – also very durable – in combination with robinia for above ground play components.

Robinia is characterised by its natural curves and deformations, so we prefer using straight larch boards (e.g. for platforms) to avoid future inconveniences.

**ECO-play®**





# Equipment

## METALS, PLASTICS AND ROPES

General characteristics:

- All metal components have been treated against corrosion and maintain an everlasting good look.
- All synthetic components are UV-resistant and protected against breaking and colour changes.
- All ropes and nets are made of steel cables covered by polypropylene.





## Metals, plastics and ropes

### Metal

Three types of metal are being used: **steel**, **aluminium** and **stainless steel**.

All **steel** components are being sandblasted and treated against corrosion, whereupon they receive a final colour by means of a polyester powdercoating. This entire treatment process offers high-quality characteristics and ensures colour fastness.

**Aluminium** parts are always anodised and coloured by means of a polyester powdercoating.

**Stainless steel** components offer a high durability and protection against corrosion, as well as an everlasting good look.

All metal materials are 100% recyclable.



### Plastics

Synthetic elements consist of polyethylene, polypropylene, polyamide or polycarbonate. The materials are selected and processed depending on their strength and applicability.

All plastic components are UV-resistant and protected against breaking and colour changes.

HDPE polyethylene sheets (High Density Polyethylene) are produced specifically for the creation of playground equipment. This product's high density offers an absolute added value against deformations.

All plastics are 100% recyclable.

Moreover, the black coloured HDPE sheets we use, are manufactured with recycled materials already.



### Ropes

Europlay's ropes and net constructions are made of vandalism resistant steel cables. These consist of an interweaving of thin galvanised steel wires. This construction ensures rope flexibility and resistance against heavy overload and pulling force.

The galvanised steel wires are eventually covered by polypropylene. This cover makes grabbing easier and gives a pleasant feeling in children's hands.

Ropes and nets are available in different attractive colours.







Round wooden poles  
(Ø 10, 12 and 14 cm) cut out  
the pith. At the end each  
pole is neatly cut back and  
crowned.

HDPE polyethylene  
sheets

Durable wood types  
(larch or douglas)

Vandalism resistant  
protection caps made  
of polyamide

Polyethylene sheets  
with double coloured layer  
(sandwich panels)

Ropes and nets  
polypropylene rope (Ø 16 mm)  
with steel wire reinforcement

Metal parts are treated  
against corrosion and  
powdercoated with  
polyester

Anti-slip rock wall with  
synthetic climbing grips  
and polyethylene  
hand grips

Stainless steel slide with  
HDPE safety boards



## Materials and finishing



Synthetic hand grips

Anti-slip rock wall with polyethylene climbing hand grips



HDPE sheets

Polyethylene sheets with double coloured layer (sandwich panels)



Vandalism resistant synthetic connection clamps  
Metal parts are treated against corrosion and powdercoated with polyester.



Vandalism resistant synthetic pole caps.  
Aluminum clamping system.



Vandalism resistant protection caps made of polyamide

Ropes and nets  
polypropylene rope (Ø 16 mm)  
with steel wire reinforcement



Stainless steel slide with HDPE safety boards

Round wooden poles (Ø 10, 12 and 14 cm)  
cut out the pith. At the end each pole is  
neatly cut back and crowned.

Durable wood types  
(larch or douglas)



## Pole fixings

Direct in-ground fixing with concrete is required for all products of the Eco-Play range, as well as for some classic Europlay products with a high pulling force (e.g. adventure path equipment). Only durable wood types, i.e. oak and robinia, are applied for this kind of direct fixing.

The beams of all remaining Europlay items never touch the surface.  
All vertical posts are put on galvanised metal post feet to support the fixing of the equipment (Type A: in-ground fixing, Type B: surface fixing)

### Advantages:

- Higher durability of the wood
- No concrete foundation required in many cases
- Choice between in-ground base supports or surface-fix base supports
- In case of an already paved surface the base support (type B) can be adjusted so the equipment can be placed perfectly level.
- No additional wood impregnation is required, which makes it impossible for heavy metals to penetrate the ground.
- Easy to replace poles in the future



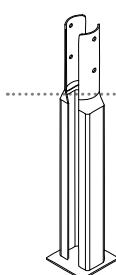
type A



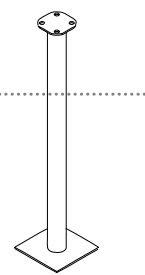
type A



type B (adjustable)



type A: in-ground  
base support  
(concrete  
required)



type A: in-ground  
base support  
(no concrete  
required)



type B: surface-  
fix base support  
(adjustable)

Products without the reference "A/B" should always be installed into the ground by means of a concrete foundation. When using a type B surface fixing system, an absolute stability cannot be guaranteed.



## Play values

The play value of a playground equipment is the summary of all play elements. This game mode is the most important criterion in choosing playground equipment. We are proud that no other brand offers as much play value as Europlay!

Balancing, swinging



Sliding



Hanging, rotating



Meeting



Experimenting



Climbing





## Colours

Children love colours and experience them as a sign of joy. Colours help children to express their emotions and make distinctions. Bright colours are a great attraction to children and are therefore the hallmark of the "Europlay playground equipment".

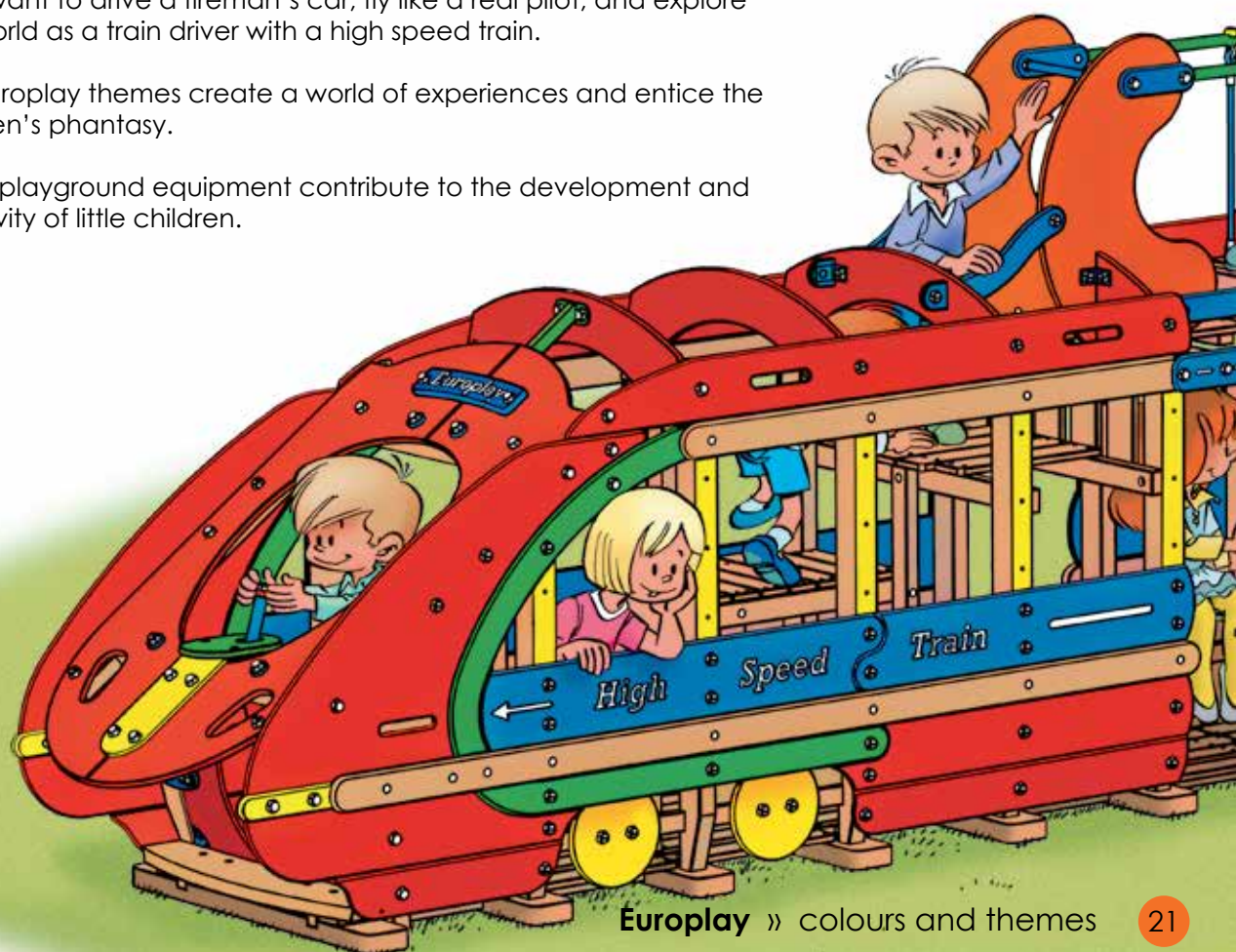


## Themes

Children always dream and fantasize while they are playing. They want to drive a fireman's car, fly like a real pilot, and explore the world as a train driver with a high speed train.

The Europlay themes create a world of experiences and entice the children's phantasy.

These playground equipment contribute to the development and creativity of little children.





# swings Europlay



*Swinging is a great attraction for children. The child learns to control his balance and to discover his abilities without being subject to real danger.*

*For each age a custom set of swings exists. Thus swinging becomes a challenge for every child.*

*For security reasons, we also recommend to install a fence around each swing area to avert passers-by.*

#### **Materials:**

- type of wood: larch
- round wooden poles (Ø 10, 12 and 14 cm) cut outside the pith
- metal tubes (Ø 6, 9, 13 and 14 cm) and corner supports treated against corrosion and powdercoated with polyester
- rubber seats, cradle seats and tyre seats on galvanised chains
- maintenance-free, stainless steel swing hooks
- HDPE polyethylene sheets

#### **Fixing:**

- wooden swings are fixed into the ground by means of metal base supports
- metal swings are fixed directly into the ground
- concrete required







## product overview: swings



REF.S170 P25



REF.S171 P25



REF.S100 P26



REF.S101 P26



REF.S190 P26



REF.S960 P27



REF.S961 P27



REF.S180 P28



REF.S185 P29



REF.S160 P29



REF.S141 P30



REF.S150 P31



REF.RO170 P171



REF.RO171 P171



REF.RO101 P171







REF.RO150 P172

**ECO-play**® *Natural play*  
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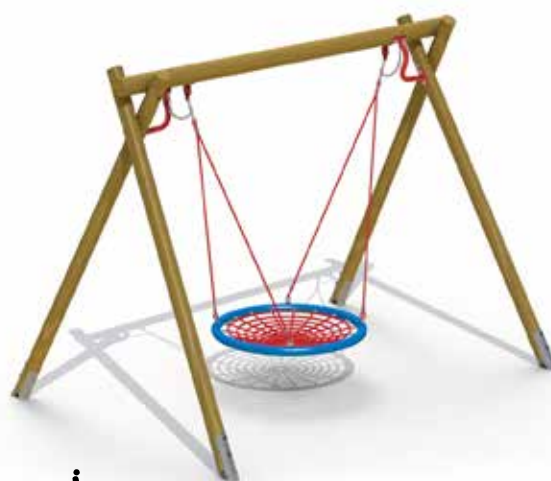
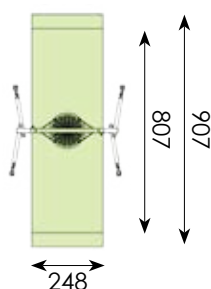


## wooden flying saucer

REF. S170





	3,9 x 2,6 x 2,8 m
	2 m
	3 - 15
	2 ☺ - 4,5 ☺

(23 m² loose soil material)  
(20 m² solid soil material)

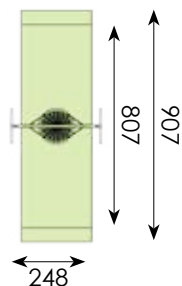


## metal flying saucer

REF. S171

	3,2 x 1,2 x 2,7 m
	2 m
	3 - 15
	2 ☺ - 4 ☺

(23 m² loose soil material)  
(20 m² solid soil material)



Basket (Ø 125 cm) made of steel steel-wire rope.  
Stainless steel swing hooks with double suspension.  
All basket swings are suitable for children and adults with disabilities.





## heavy swing

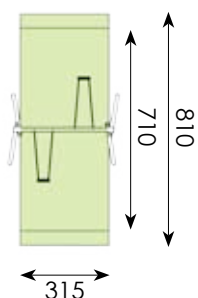
REF. S100 (two swing tyres)  
REF. S101 (two rubber seats)

3,9 x 2,6 x 2,8 m

1,50 m

4 - 15

2 ☺ - 4,5 ☺



(25 m<sup>2</sup> loose soil material)  
(22 m<sup>2</sup> solid soil material)



rubber seat



tyre seat



## metal swing

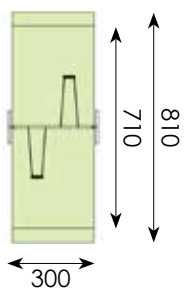
REF. S190 (two rubber seats)

3,2 x 1,2 x 2,7 m

1,50 m

4 - 15

2 ☺ - 4 ☺



(24 m<sup>2</sup> loose soil material)  
(21 m<sup>2</sup> solid soil material)

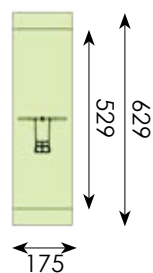




## toddler swing

REF. S960 (one cradle safety seat)

	1,4 x 0,3 x 1,6 m
	0,96 m
	0 - 4
	2 ☺ - 2 ☹



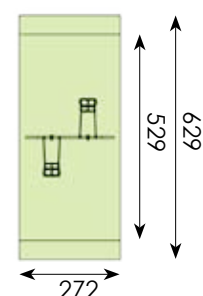
(11 m<sup>2</sup> loose soil material)  
(10 m<sup>2</sup> solid soil material)



## double toddler swing

REF. S961 (two cradle safety seats)

	2,4 x 0,3 x 1,6 m
	0,96 m
	0 - 4
	2 ☺ - 3 ☹



(17 m<sup>2</sup> loose soil material)  
(15 m<sup>2</sup> solid soil material)





## cross swing

REF. S180 (two rubber seats)

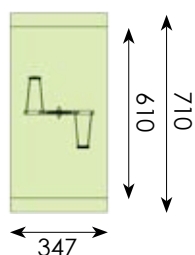
REF. S000 (supplementary cradle seat – a piece)

2,5 x 0,4 x 2,8 m

1,22 m

2 - 10

2 ☺ - 4 ☺



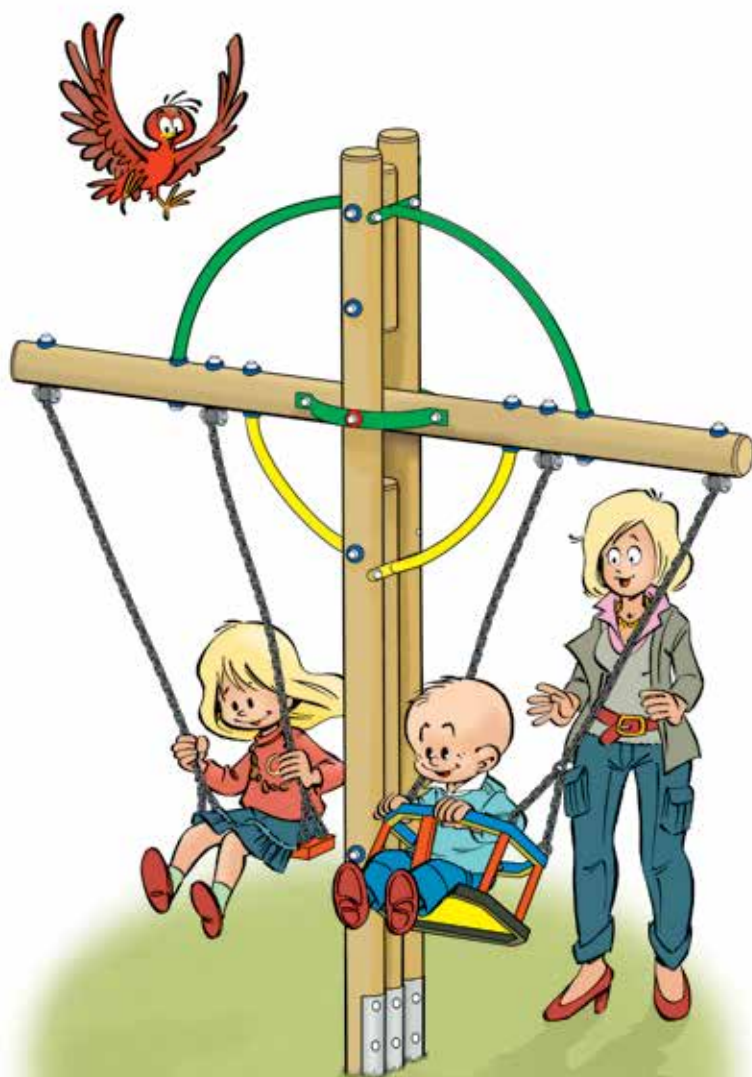
(25 m² loose soil material)  
(22 m² solid soil material)



rubber seat



cradle safety seat



S180 + S000





## metal T-swing

REF. S185 (two rubber seats)

REF. S000 (supplementary cradle seat – a piece)

2,6 x 0,2 x 2,1 m

1,22 m

2 - 10

2 ☺ - 4 ⌚

337

606

706

(29 m<sup>2</sup> loose soil material)  
(25 m<sup>2</sup> solid soil material)



rubber seat



cradle safety seat



S185 + S000

## small swing

REF. S160 (two rubber seats)

REF. S000 (supplementary cradle seat – a piece)

3,3 x 2,0 x 2,2 m

1,20 m

2 - 10

2 ☺ - 4,5 ⌚

285

607

707

(21 m<sup>2</sup> loose soil material)  
(18 m<sup>2</sup> solid soil material)



rubber seat



cradle safety seat





## group swing

REF. S141

5,5 x 2,1 x 3,1 m

1,85 m

6 - 15

2 ☺ - 5,5 ☺



Ø 940  
(70 m²)



### Materials

- Metal tubes (Ø 9 and 14 cm)
- Maintenance-free rotation shaft made of stainless steel
- Synthetic truck tyre
- Stainless steel chains





## hexagonal swing

REF. S150 (six tyre seats)

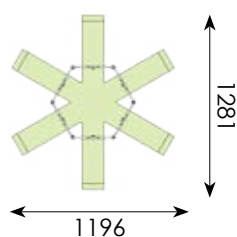
REF. S151 (six rubber seats with brace)

6,6 x 5,8 x 2,7m

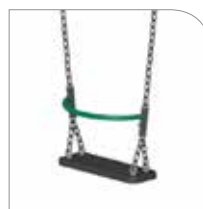
1,50 m

4 - 15

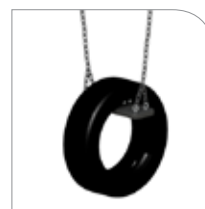
3 ☺ - 6 ☺



(60 m<sup>2</sup> loose soil material)  
(54 m<sup>2</sup> solid soil material)



brace seat



tyre seat





# Europlay

## bouncing and turning

*Bouncing and turning is both playing and moving at the same occasion.*

*Children love it. Sitting or standing, turning or bouncy, swinging or hanging,...*

*Movement is central to any playground.*

### **Materials:**

- type of wood: larch
- round wooden poles (Ø 12 and 14 cm) cut outside the pith
- metal tubes (Ø 6, 9 and 10 cm) and corner supports treated against corrosion and powdercoated with polyester
- maintenance-free axes and turning mechanisms
- HDPE polyethylene sheets
- tyres or rubber shock absorbers
- steel springs (thickness 20 mm) powdercoated with polyester

### **Fixing:**

- ground anchor or metal base supports for in-ground fixing
- concrete required







## product overview: bouncing and turning



REF.S302 P35



REF.S307 P36



REF.S303 P37



REF.S304 P37



REF.S900 P38



REF.S901 P38



REF.S905 P39



REF.S940 P40



REF.S950 P40



REF.M810 P41



REF.RO302 P173



REF.RO304 P173

**ECO-play**

*Natural play*  
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# seesaw Newton

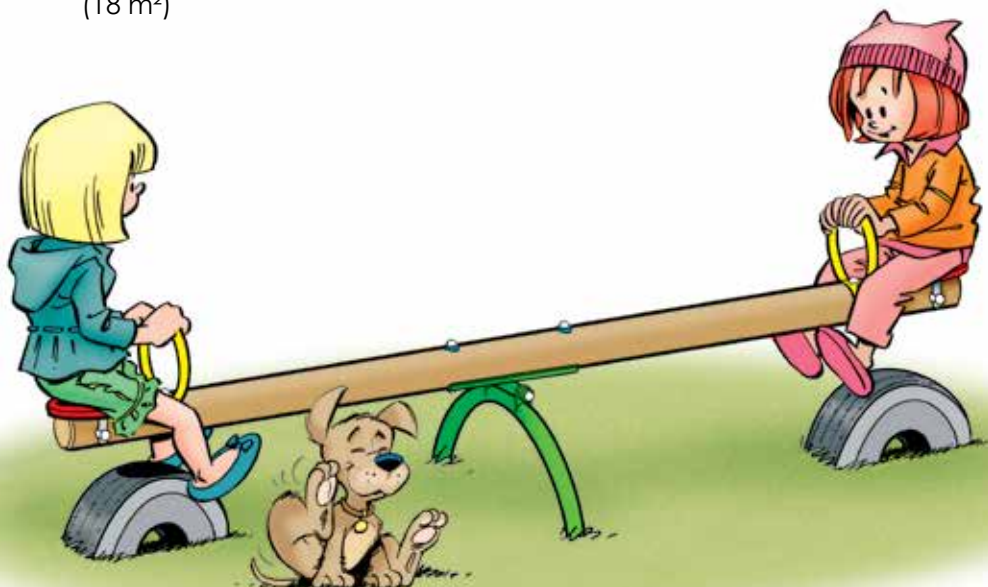
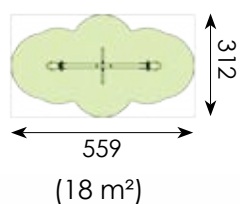
REF. S302

3,6 x 1,1 x 1,2 m

< 1,00 m

3 - 12





2 ☺ - 3 ☹

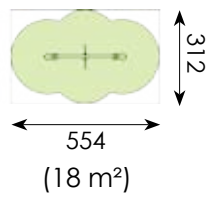




## Seesaw Edison – 2 persons





REF. S306

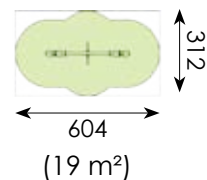
	3,7 x 1,1 x 1,2 m
	< 1,00 m
	3 - 12
	2 ☺ - 3 ☺



## Seesaw Edison – 4 persons

REF. S307

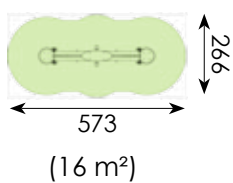
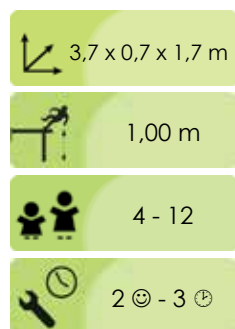
	4,2 x 1,1 x 1,2 m
	< 1,00 m
	3 - 12
	2 ☺ - 3 ☺





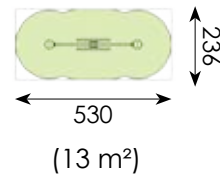
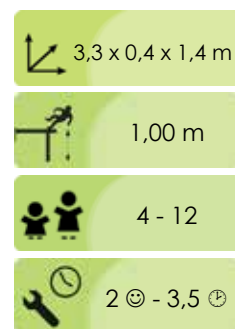
## seesaw Einstein

REF. S303



## seesaw Archimedes

REF. S304



\* images are for illustrative purposes only





## merry-go-round

REF. S900

Ø 1,4 x H 0,8 m

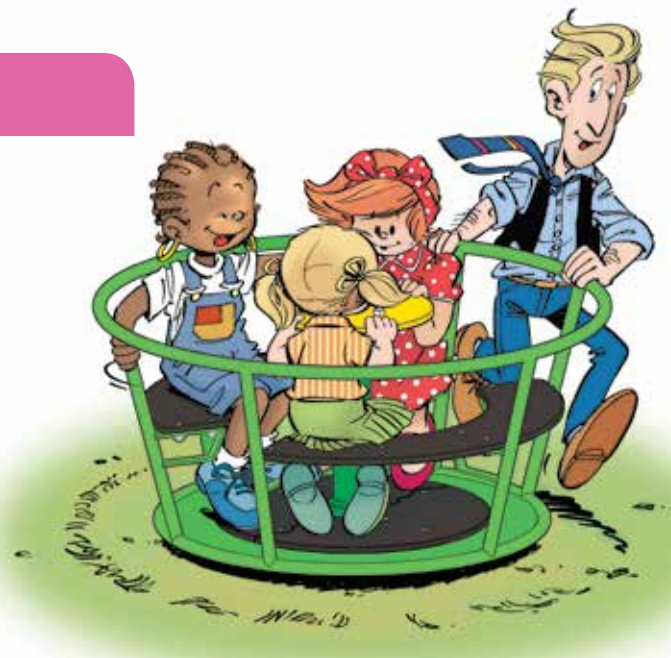
1,00 m

2 - 12

2 ☺ - 3 ☺



Ø545  
(24 m²)



## carrousel

REF. S901

Ø 1,4 x H 0,8 m

1,00 m

3 - 12

2 ☺ - 3 ☺



Ø545  
(24 m²)



S901

S900





# saturnus

REF. S905

Ø 1,9 x H 1,9 m

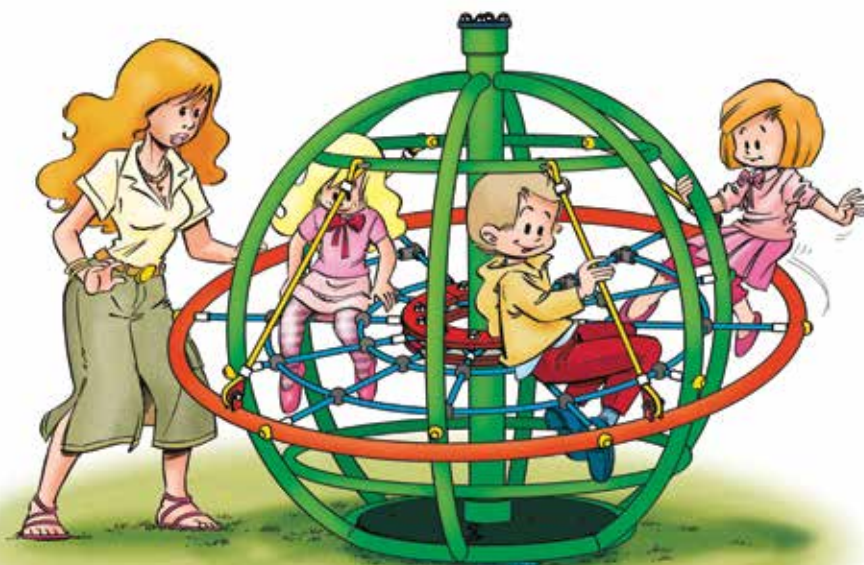
0,94 m

4 - 14

2 ☺ - 4 ⌚



Ø585  
(27 m²)





## dancing flower

REF. S940

∠ Ø 0,5 x H 1,2 m

0,15 m

2 - 10

1 ☺ - 1.5 ☹



Ø453  
(10 m²)



## walking barrel

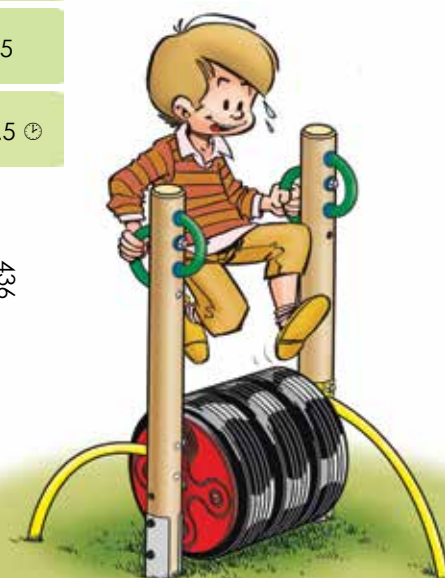
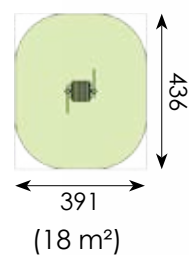
REF. S950

∠ 1,3 x 0,9 x 1,6 m

0,69 m

6 - 15

2 ☺ - 3.5 ☹



\* images are for illustrative purposes only



## flying spinner

REF. M810

Ø 2,1 x H 2,6 m

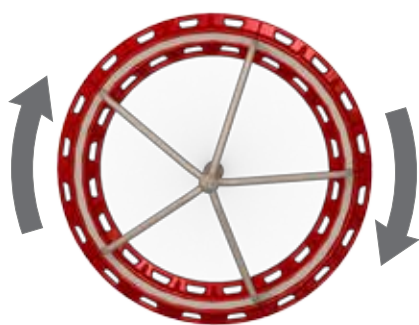
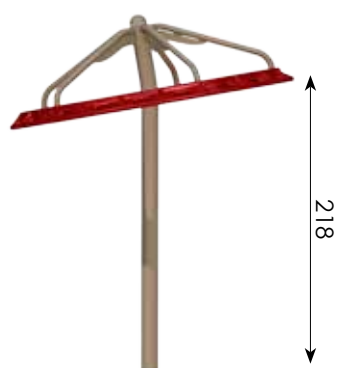
2,18 m

8 - 15

2 ☺ - 5 ☺



Ø601  
(29 m<sup>2</sup>)





# spring mobiles

# Europlay

*The world of moving children!*

*Little children love playful and colourful characters! A spring wobbles and swings gently in all directions and allows a child to imagine riding his favorite horse, a motorcycle or even a real aircraft.*

*The spring mobile range has many other applications. Bouncing all alone is possible, but also together with mum, dad and big sister! The recurrent control on the physical exercise is a challenge for the child and helps to further develop the sense of balance.*

#### **Materials:**

- types of wood: larch and padauk (tropical hardwood)
- HDPE polyethylene sheets
- steel springs (thickness 20 mm) powdercoated with polyester
- All metal components have been treated against corrosion and powdercoated with polyester.
- bolts and nuts are fully covered by plastic flower-shaped protection caps

#### **Fixing:**

- in-ground fixing with galvanised ground anchor







## product overview: spring mobiles



REF.8040 P45



REF.8000 P46



REF.8300 P46



REF.8100 P47



REF.8200 P47



REF.8030 P48



REF.8400 P48



REF.8600 P48



REF.8010 P49



REF.8020 P49



REF.8800 P50



REF.8900 P50



REF.8700 P51



REF.8070 P52



REF.8060 P53



REF.8065 P53



REF.RO200 P170



REF.RO202 P170



REF.RO201 P170

**ECO-play®**  
Natural play  
To discover on page 166



# racebike

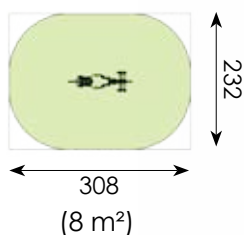
REF. 8040

1,1 x 0,4 x 0,8 m

< 1,00 m

2 - 6

1 ☺ - 3 ☹



This playground equipment can only move in a longitudinal direction, in contrast to the classic spiral spring, which improves the total movement of the product.

The elastic system bends until about 10 cm off the ground, which makes the final spring movement a lot more intense.

As a an extra play value, children can also spin the rear wheel that is moveable.





## duck

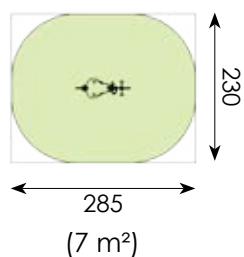
REF. 8000

0,9 x 0,3 x 1,0 m

< 1,00 m

2 - 6

1 ☺ - 3 ⌚



## dolphin

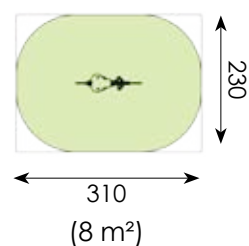
REF. 8300

1,1 x 0,3 x 0,9 m

< 1,00 m

2 - 6

1 ☺ - 3 ⌚





## pony

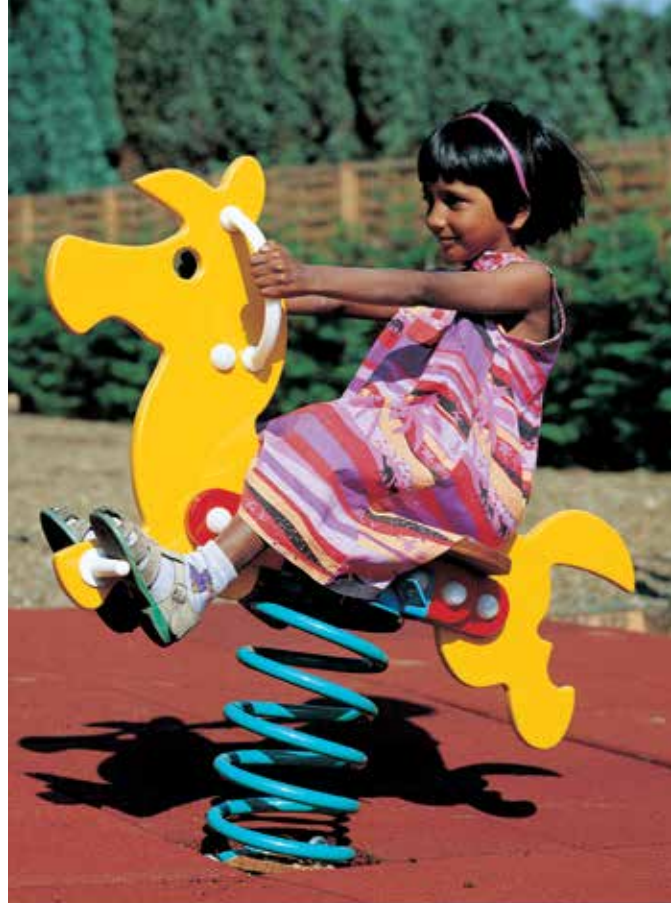
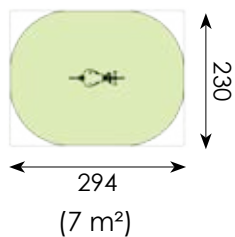
REF. 8100

1,0 x 0,3 x 1,0 m

< 1,00 m

2 - 6

1 ☺ - 3 ☹



## rabbit

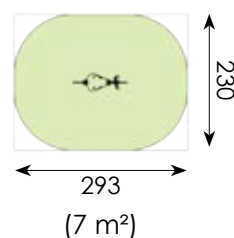
REF. 8200

1,0 x 0,3 x 0,9 m

< 1,00 m

2 - 6

1 ☺ - 3 ☹





## tortoise

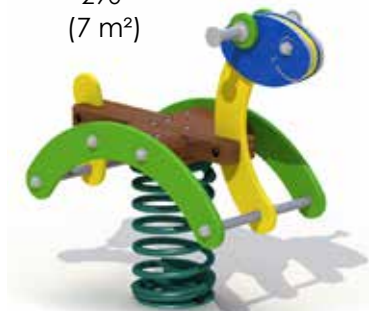
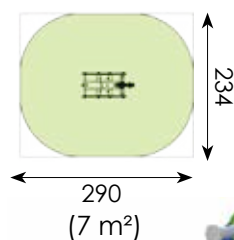
REF. 8030

0,9 x 0,4 x 0,9 m

< 1,00 m

1 - 6

1 ☺ - 3 ☺



## motorbike

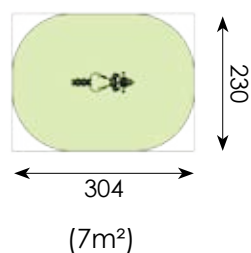
REF. 8400

1,1 x 0,4 x 1,0 m

< 1,00 m

2 - 6

1 ☺ - 3 ☺



## kangaroo

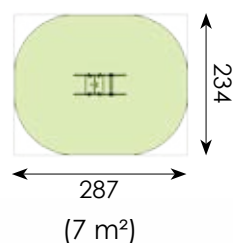
REF. 8600

0,9 x 0,4 x 1,1 m

< 1,00 m

1 - 6

1 ☺ - 3 ☺





## half moon



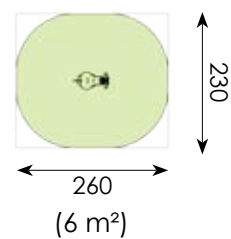
REF. 8010

0,6 x 0,3 x 0,8 m

< 1,00 m

2 - 6

1 ☺ - 3 ⌚



## full moon

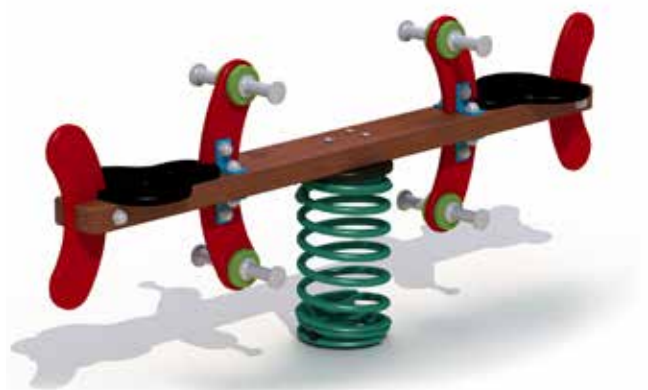
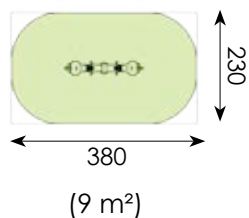
REF. 8020

1,7 x 0,3 x 0,8 m

< 1,00 m

2 - 6

1 ☺ - 3 ⌚







## super seesaw

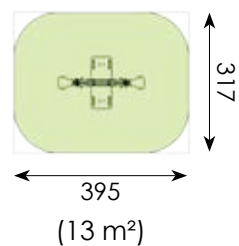
REF. 8800

2,0 x 1,2 x 1,0 m

< 1,00 m

2 - 10

2 ☺ - 3 ☺



## double duck

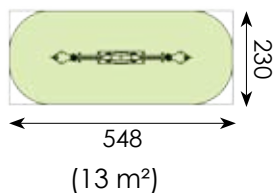
REF. 8900

3,5 x 0,3 x 1,0 m

2 - 10

< 1,00 m

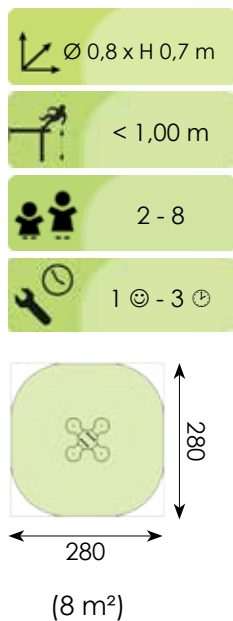
2 ☺ - 3,5 ☺





## sunflower

REF. 8700



The springs have been designed in such a way that no one can ever get stuck. Moreover, the elasticity has also been calculated especially for children so that movement will always be guaranteed during play.





## balance bench

REF. 8070

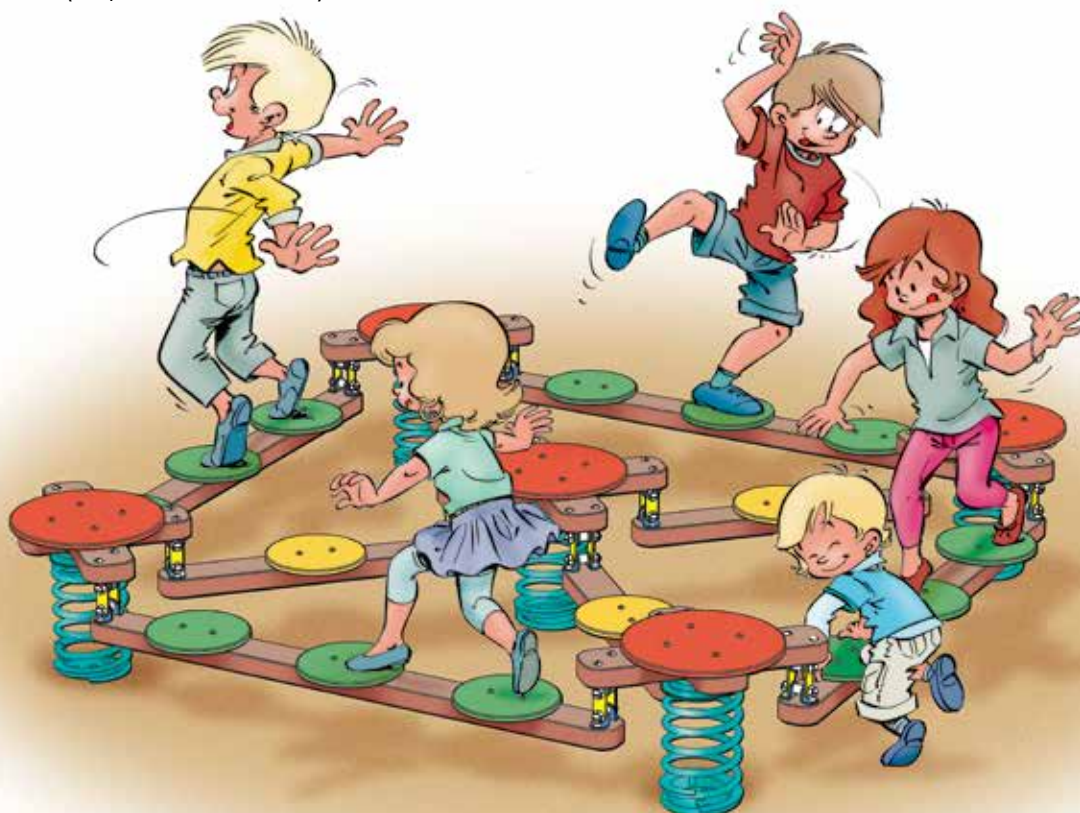
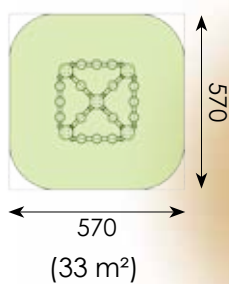
Type of wood: padauk (tropical hardwood)

2,7 x 2,7 x 0,5 m

0,47 m

4 - 15

2 ☺ - 5 ☺





## surfboard

REF. 8060

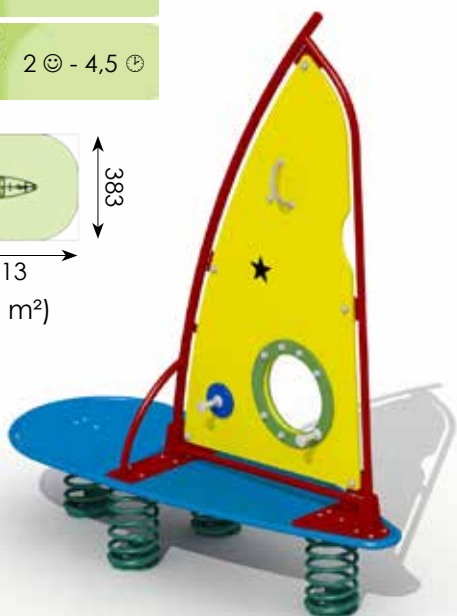
2,2 x 0,9 x 2,6 m

< 1,00 m

4 - 15

2 ☺ - 4,5 ☺

383  
513  
(20 m²)



## spring board

REF. 8065

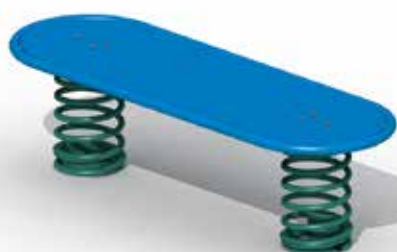
1,5 x 0,5 x 0,5 m

< 0,50 m

4 - 12

2 ☺ - 2 ☺

250  
350  
(9 m²)





# freestanding slides Europlay



*Children love slides!*

*Sliding lures children. The excitement of climbing and the thrill of sliding down makes slides one of the most attractive pieces of equipment on a playground.*

*Especially the little ones love it. Therefore, a safe start and a soft landing are very important.*

*A starting platform with high security boards and a long breaking area are therefore required. A toddler should indeed be encouraged to try it again and again.*

*The colourful slides lure the little ones that want to slide right down in one single movement.*

*Fun for everyone, as long as it is safe.*

#### **Materials:**

- types of wood: larch and oak
- stainless steel slide (thickness 1,5 mm)
- aluminium safety bar treated against corrosion and powdercoated with polyester
- ash rungs
- HDPE polyethylene safety boards

#### **Fixing:**

- concrete required



## product overview: freestanding slides



REF.G100 P56



REF.G600 P56



REF.G200 P57



REF.E300 P261





## junior slide

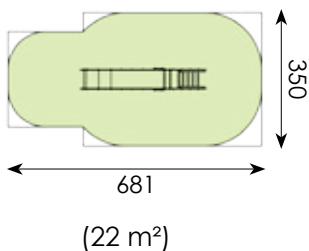
REF. G100

3,3 x 0,6 x 2,2 m

1,37 m

4 - 12

2 ☺ - 3 ☺



## slide o' saurus

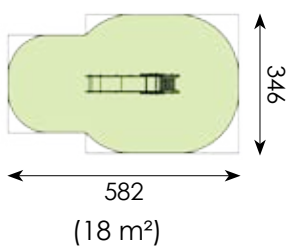
REF. G600

2,4 x 0,5 x 1,7 m

0,89 m

2 - 6





2 ☺ - 3 ☺

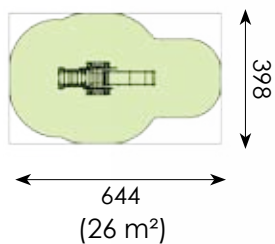




## happy duo

REF. G200

	1,0 x 3,0 x 1,6 m
	0,85 m
	2 - 6
	2 ☺ - 3 ☹



This product is largely preassembled and includes separate fixing anchors. Thanks to the low falling height, the Happy Duo may be installed on grass.





# Toddler village Europlay

*Toddlers adore security!*

*Little children like to play hide and seek, to play games together and to separate themselves from the outside world. Each cottage becomes a shielding from reality...*

*Themes such as mushrooms or animal characters hereby create a playful and natural environment.*

#### **Materials:**

- types of wood: larch and oak
- round wooden poles (Ø 10 and 12 cm) cut outside the pith
- 9 x 9 cm square posts
- stainless steel slide with HDPE safety boards or plastic slide
- roof shelves with tongue and groove system
- polyethylene crawl tunnel
- HDPE polyethylene sheets
- All metal components have been treated against corrosion and powdercoated with polyester.
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- synthetic climbing grips

#### **Fixing:**

- metal base supports for in-ground (type A) or surface (type B) fixing
- concrete required

\* Products without the reference "A/B" should always be installed into the ground by means of a concrete foundation.







## product overview: toddler village



REF.S400 P62



REF.S410 P62



REF.S932 P83



REF.G200 P57



REF.G550 P63



REF.G500 P64



REF.G560 P65



REF.G561 P65



REF.G562 P65



REF.G563 P65





REF.G511 P66



REF.G710 P67



REF.G700 P67



REF.A691 P68  
REF.A692  
REF.A693



REF.G570 P68



REF.S924 P69



REF.S922 P70



REF.S923 P70



REF.S920 P71



REF.S921 P71

**Europly<sup>®</sup>**



## goblin house

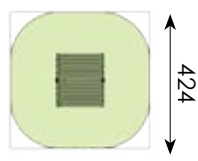
REF. S400 (A/B) (incl. two benches and one table)

1,7 x 1,5 x 2,0 m

< 1,00 m

1 - 8

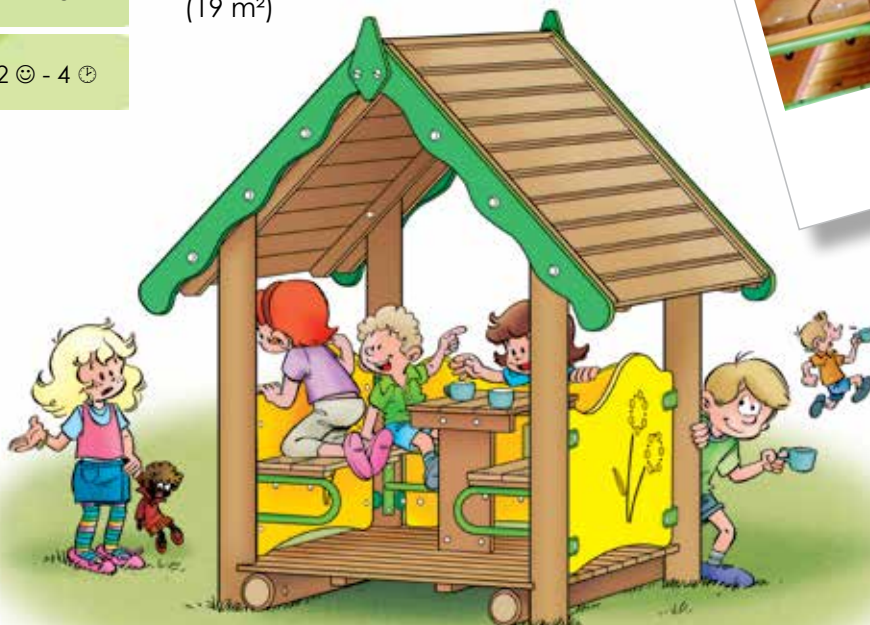
2 ☺ - 4 ☺



424

430

(19 m²)



## toy shop

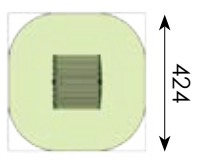
REF. S410 (A/B) (incl. one bench and one table)

1,7 x 1,5 x 2,0 m

< 1,00 m

1 - 8

2 ☺ - 4 ☺



424

430

(19 m²)





## baby lobster

REF. G550 (stainless steel slide with straight fireman's pole) (A/B)

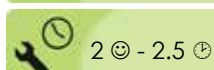
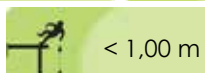
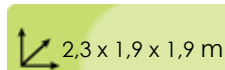
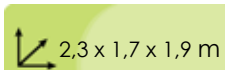
REF. G551 (stainless steel slide with spiral fireman's pole) (A/B)

REF. G552 (plastic slide with straight fireman's pole) (A/B)

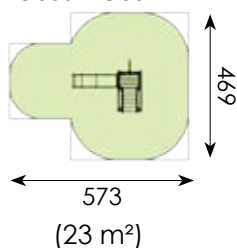
REF. G553 (plastic slide with spiral fireman's pole) (A/B)

G550 - G552

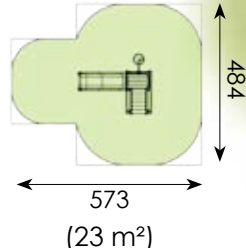
G551 - G553



G550 - G552



G551 - G553



This product is largely preassembled and includes separate fixing anchors.

Thanks to the low falling height, the baby lobster may be installed on grass.



G551

G553



## lions' den

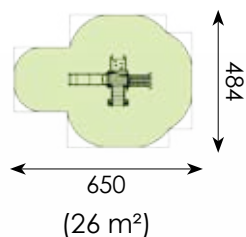
REF. G500 (stainless steel slide) (A/B)  
REF. G501 (plastic slide) (A/B)

3,0 x 1,9 x 1,6 m

< 1,00 m

2 - 6

2 ☺ - 3 ⌚



This product is largely preassembled and includes separate fixing anchors. Thanks to the low falling height, the lion's den may be installed on grass.



G501



## mammoth

REF. G560 (stainless steel slide, arched bridge, straight fireman's pole) (A/B)

REF. G561 (stainless steel slide, crawl tunnel, straight fireman's pole) (A/B)

REF. G562 (stainless steel slide, arched bridge, spiral fireman's pole) (A/B)

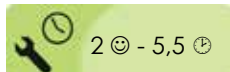
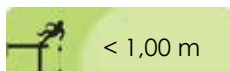
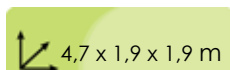
REF. G563 (stainless steel slide, crawl tunnel, spiral fireman's pole) (A/B)

REF. G564 (plastic slide, arched bridge, straight fireman's pole) (A/B)

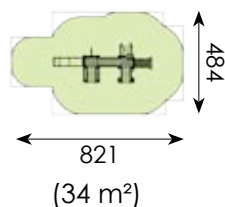
REF. G565 (plastic slide, crawl tunnel, straight fireman's pole) (A/B)

REF. G566 (plastic slide, arched bridge, spiral fireman's pole) (A/B)

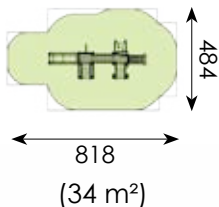
REF. G567 (plastic slide, crawl tunnel, spiral fireman's pole) (A/B)



G560



G564



This product is largely preassembled and includes separate fixing anchors. Thanks to the low falling height, the mammoth may be installed on grass.



G560 & G561  
G564 & G565



G562 & G563  
G566 & G567



G565



G560



## paradisio

REF. G510 (stainless steel tubes)

3,4 x 2,0 x 1,9 m

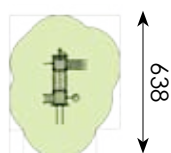
REF. G511 (stainless steel slide)

4,1 x 2,0 x 1,9 m

1 m

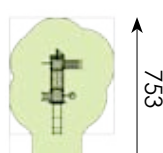
3 - 6

2 ☺ - 4 ☺



495  
(30 m²)

G510



495  
(33 m²)





G511

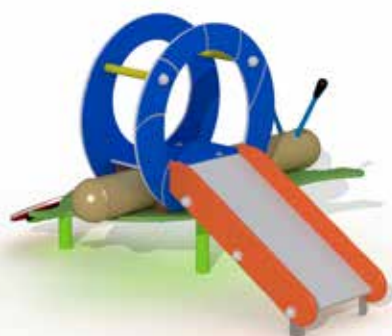
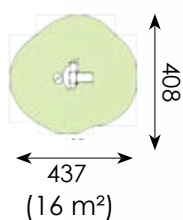




## snail





REF. G710

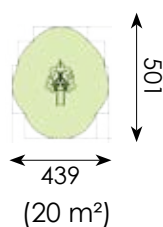
	1,4 x 1,1 x 0,9 m
	40 cm
	1 - 3
	2 ☺ - 2 ⌚



## butterfly garden

REF. G700

	2,1 x 1,4 m x 1,4 m
	40 cm
	1 - 3
	2 ☺ - 2 ⌚



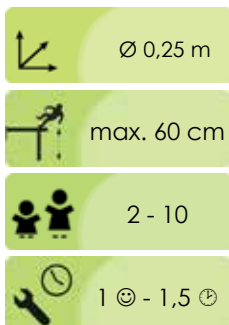


## stepping posts

**REF. A691** (height 20 cm)

**REF. A692** (height 40 cm)

**REF. A693** (height 60 cm)

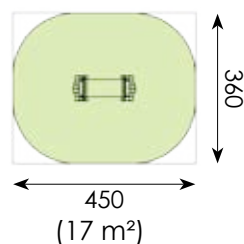
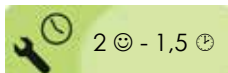
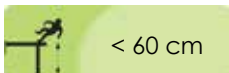
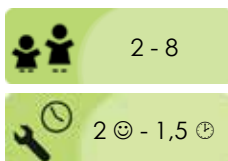
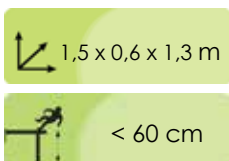


coloured recycled rubber;  
may be placed on grass and on a concrete surface



## crawling hole

**REF. G570 (A/B)**



This product can also be combined with the play panels. To discover on page 76.





## flower

REF. S924

∠ Ø 0,6 x H 0,5 m

max 60 cm

2 - 10

1 ☺ - 1,5 ☹

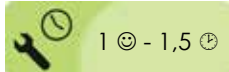
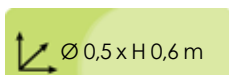
coloured recycled rubber;  
may be placed on grass  
and on a concrete surface





## bouncing mushroom

REF. S922



345

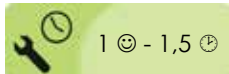
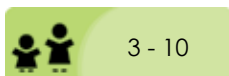
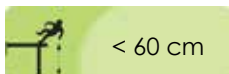
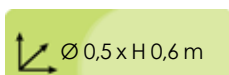
(10 m<sup>2</sup>)

incorporated spring;  
coloured recycled rubber;  
may be placed on grass



## spinning mushroom

REF. S923



345

(10 m<sup>2</sup>)

coloured recycled rubber;  
may be placed on grass





## giant mushroom

REF. S920 (low model)

REF. S921 (high model)

S920

∠ Ø 0,5 x H 0,4 m

S921

∠ Ø 0,5 x H 0,6 m

max. 60 cm

2 - 10

1 ☺ - 1,5 ☺

coloured recycled rubber;  
may be placed on grass  
and on a concrete surface



S921

S920





# Europlay

## play panels

*Educational play panels allow little children to develop their skills on a natural and playful manner.*

*Children are being stimulated to count, to develop social skills through role play, to experiment with sounds, and to develop motor skills thanks to all moving elements integrated in the play panels.*

### **Materials:**

- round wooden poles (Ø 10 cm) cut outside the pith
- metal tubes (Ø 127 mm) treated against corrosion and powdercoated with polyester
- UV-resistant plastic play components
- HDPE polyethylene sheets

### **Fixing:**

- concrete required







## product overview: play panels



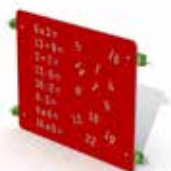
REF.S930 P75



REF.S931 P75



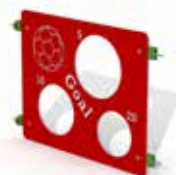
REF.M065 P77



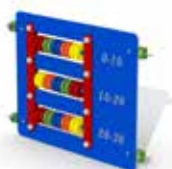
REF.S033 P76



REF.S037 P76



REF.S036 P76



REF.S034 P76



REF.S035 P76



REF.S038 P76



**Europly®**





## abacus disk panel

REF. S930 (A/B)

0,8 x 0,1 x 0,8 m

2 - 6

1 ☺ - 1,5 ☺

preassembled



For the little ones » play panels

## arched abacus

REF. S931 (A/B)

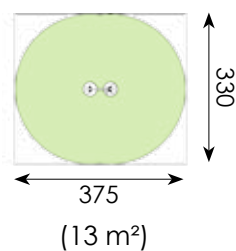
0,8 x 0,3 x 0,7 m

< 60 cm

2 - 6

1 ☺ - 1,5 ☺

preassembled





## play panels

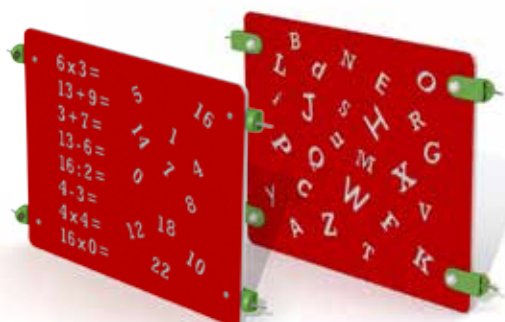
### Attention!

4 fixing clamps are included in each panel. However, the wooden fixing posts should be ordered separately (a piece).

1 x 0,05 x 0,7 m

2 - 8

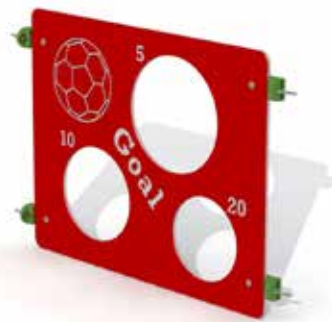
1 ☺ - 0,5 ☹



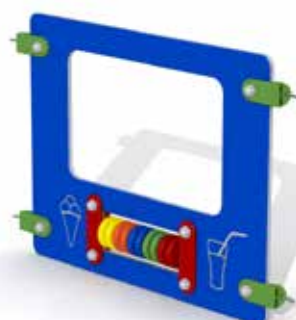
**REF. S033 ABC + 123**  
2 different sides



**REF. S037 Clock**



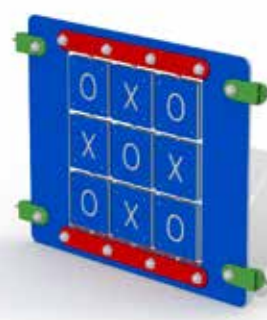
**REF. S036 Scoreboard**



**REF. S035 Shop**



**REF. S034 Abacus**



**REF. S038 OXO**



**REF. S032 (A/B)**  
A: in-ground base support  
B: surface-fix base support







S033 + S035 + G570 + 2 x S032 A

## megaphones

**REF. M065** (2 pieces for metal posts)

**REF. M048** (metal post Ø 13 x 200 cm for megaphone - 1 piece)

**REF. M047** (2 pieces for wooden posts)

**REF. R920X** (oak post Ø 10 x 200 cm for megaphone - 1 piece)

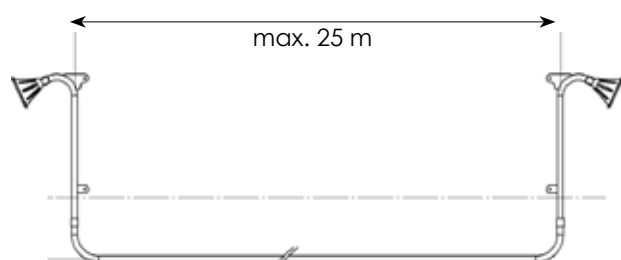
**REF. M004** Connection tube between 2 megaphones; per linear meter

0,7 x 0,3 x 1,3 m

< 60 cm

2 - 12

1 ☺ - 1,5 ☺





# fairyland Europlay

*Fairy nice...*

*A series of play houses, towers and connection bridges for the little ones.*

*The combination of round wood with colourful HDPE material gives the totality an enchanting sight.*

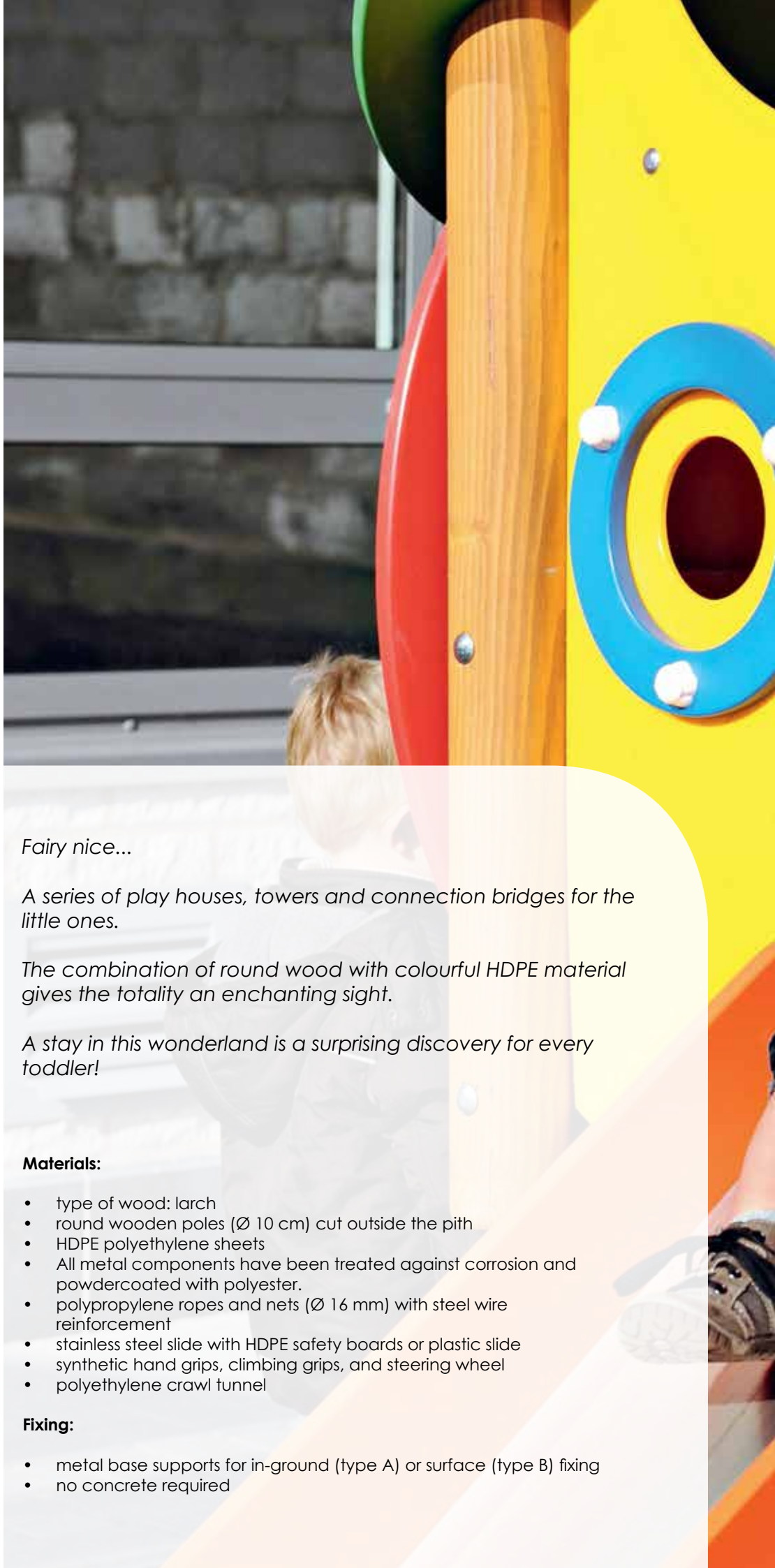
*A stay in this wonderland is a surprising discovery for every toddler!*

**Materials:**

- type of wood: larch
- round wooden poles (Ø 10 cm) cut outside the pith
- HDPE polyethylene sheets
- All metal components have been treated against corrosion and powdercoated with polyester.
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- stainless steel slide with HDPE safety boards or plastic slide
- synthetic hand grips, climbing grips, and steering wheel
- polyethylene crawl tunnel

**Fixing:**

- metal base supports for in-ground (type A) or surface (type B) fixing
- no concrete required









## product overview: fairy land



REF.S932 P83



REF.F800 P83



REF.F300 P83



REF.F200 P84



REF.F100 P85



REF.F500 P86



REF.F700 P86



REF.F900 P87



REF.F400 P88



REF.F005 P90



REF.F004 P91



REF.F006 P91



REF.F007 P92





REF.F018 P92



REF.F003 P93



REF.F017 P93



REF.F002 P94



REF.F001 P95



REF.F019 P95



REF.F008 P96



REF.F011 P98



## product overview: fairy land



REF.F012 P99



REF.F013 P99



REF.F014 P100



REF.F016 P101

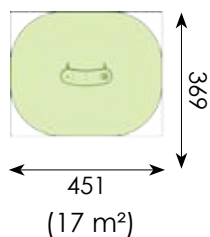
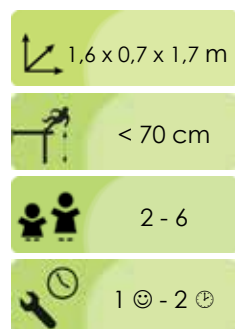


REF.F015 P101



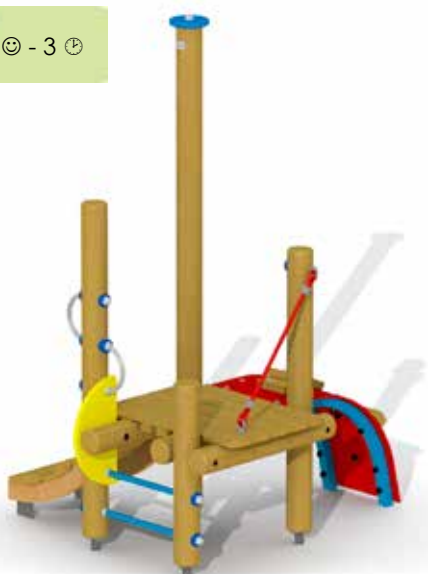
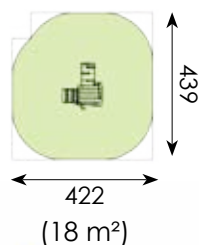
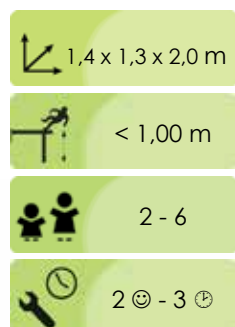
## Tinker Bell

REF. S932 (A/B)



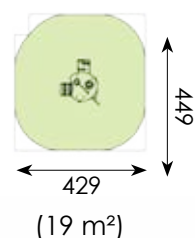
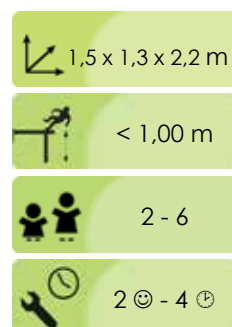
## Tom Thumb

REF. F800 (A/B)



## Little Red Cap

REF. F300 (A/B)





# Hansel and Gretel

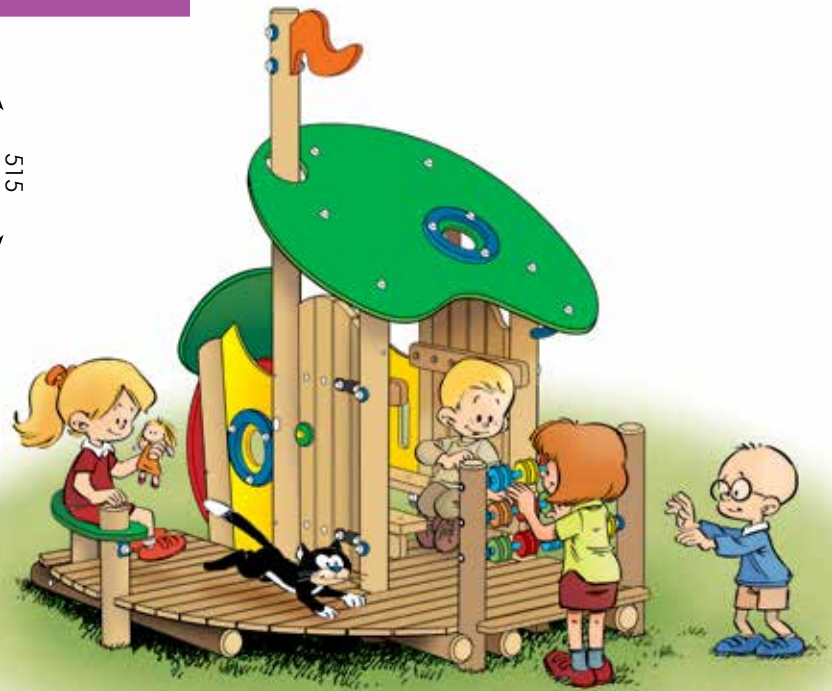
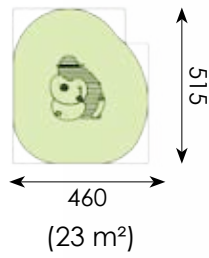
REF. F200 (A/B)

2,2 x 1,8 x 2,3 m

< 60 cm

1 - 6

2 ☺ - 6 ☹





## Snow White

REF. F100 (stainless steel slide) (A/B)

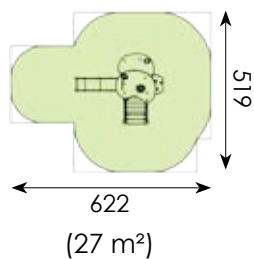
REF. F101 (plastic slide) (A/B)

2,7 x 2,2 x 2,9 m

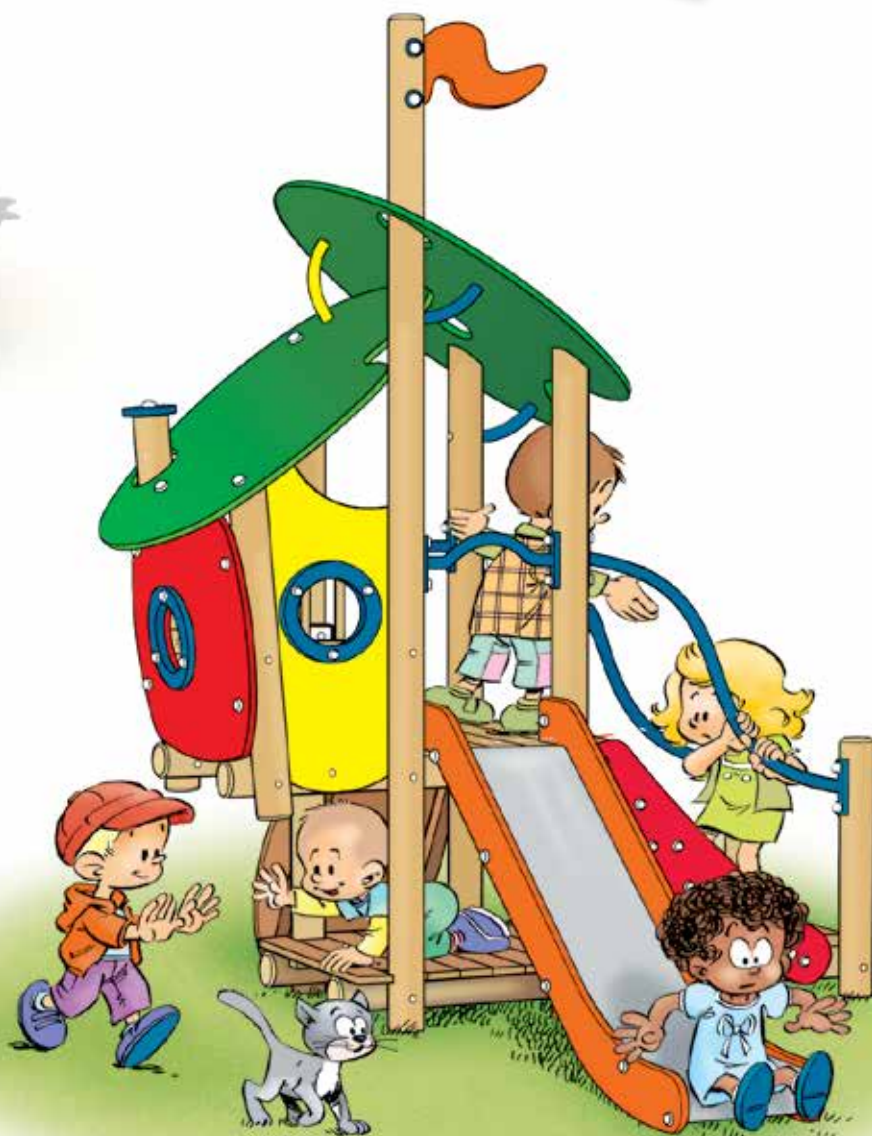
< 1,00 m

2 - 6

2 ☺ - 6 ⌚



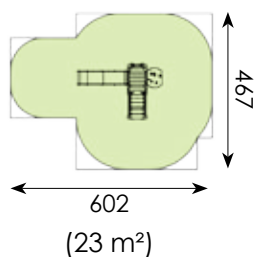
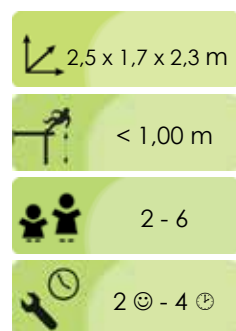
F101





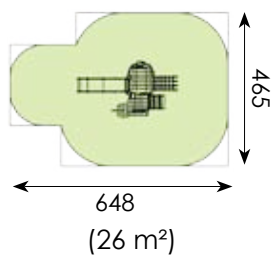
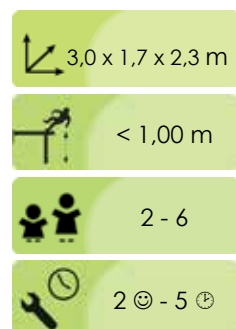
## Cinderella

REF. F500 (stainless steel slide) (A/B)  
REF. F501 (plastic slide) (A/B)



## Peter Pan

REF. F700 (stainless steel slide) (A/B)  
REF. F701 (plastic slide) (A/B)





## the Little Mermaid

REF. F900 (stainless steel slide) (A/B)

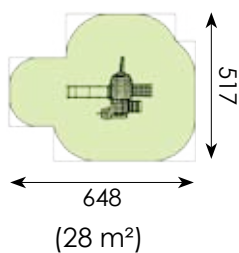
REF. F901 (plastic slide) (A/B)

3,0 x 2,2 x 2,3 m

<1,00 cm

2 - 6

2 ☺ - 5 ☺



F900



F901



F900







## Sleeping Beauty

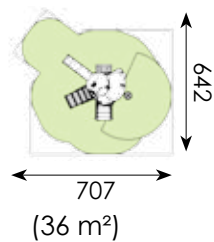
REF. F400 (stainless steel slide) (A/B)  
REF. F401 (plastic slide) (A/B)

3,4 x 2,8 x 4,4 m

1,91 m

3 - 6

2 ☺ - 20 ☺



Thanks to an integrated spiral staircase, children are able to reach the upper floor.





The fairy-land tower with the highest play value!



F400



F401



F401





## Town Musicians of Bremen

(F300 + F040 + F800)

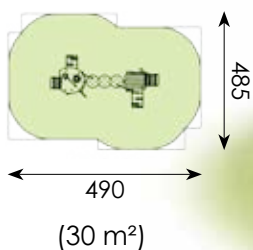
REF. F005 (A/B)

4,0 x 1,9 x 2,3 m

< 1,00 m

2 - 6

2 ☺ - 8 ⌚



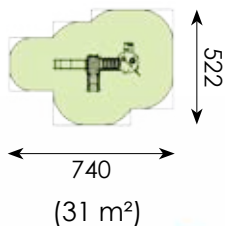
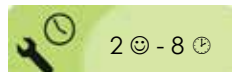
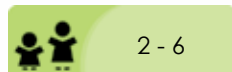
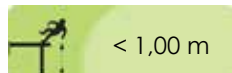
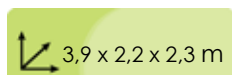


## Ali Baba and the Forty Thieves

(F500 + F020 + F300)

REF. F004 (stainless steel slide) (A/B)

REF. F0041 (plastic slide) (A/B)

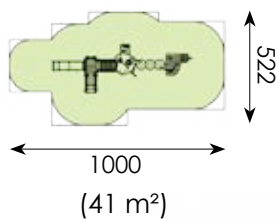
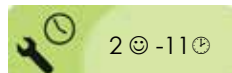
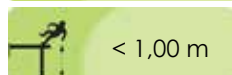
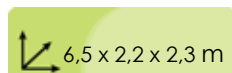


## the Pied Piper of Hamelin

(F600 + F040 + F300 + F020 + F500)

REF. F006 (stainless steel slide) (A/B)

REF. F0061 (plastic slide) (A/B)





## Alice in Wonderland

(F600 + F040 + F300+ F030 + F900)

**REF. F007 (stainless steel slide) (A/B)**

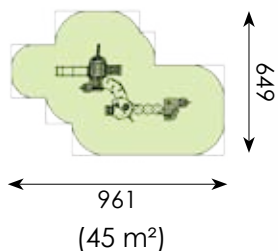
**REF. F0071 (plastic slide) (A/B)**

6,2 x 3,5 x 2,3 m

< 1,00 m

2 - 6

2 ☺ - 12 ☺



## Merlin the Magician

(F100 + F050 + F700 + F030 + F300)

**REF. F018 (stainless steel slide) (A/B)**

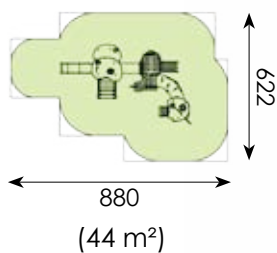
**REF. F0181 (plastic slide) (A/B)**

5,3 x 3,2 x 2,9 m

< 1,00 m

2 - 6

2 ☺ - 15 ☺





## the *Wolf* and the Seven Little Goats

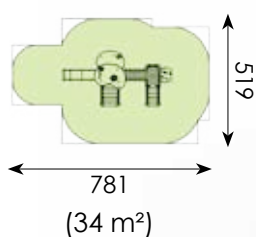
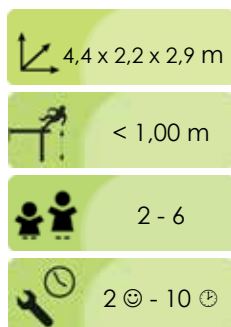
(F100 + F010 or F050 + F500)

REF. F003 (stainless steel slide and arched bridge) (A/B)

REF. F0031 (plastic slide and arched bridge) (A/B)

REF. F017 (stainless steel slide and crawl tunnel) (A/B)

REF. F0171 (plastic slide and crawl tunnel) (A/B)



F017



F003





## Aladdin and the Wonderful Lamp

(F100 + F020 + F800)

REF. F002 (stainless steel slide) (A/B)

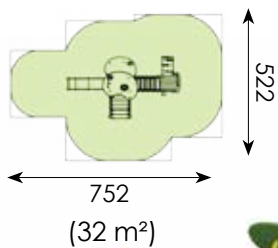
REF. F0021 (plastic slide) (A/B)

4,2 x 2,3 x 2,9 m

< 1,00 m

2 - 6

2 ☺ - 9 ☹





## Beauty and the Beast

(F100 + F010 or F050 + F700)

REF. F001 (stainless steel slide and arched bridge) (A/B)

REF. F0011 (plastic slide and arched bridge) (A/B)

REF. F019 (stainless steel slide and crawl tunnel) (A/B)

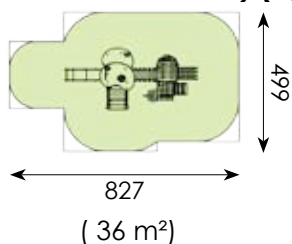
REF. F0191 (plastic slide and crawl tunnel) (A/B)

4,8 x 2,2 x 2,9 m

<1,00 m

2 - 6

2 ☺ - 11 ☺



F001



F019





## the Frog Prince

(F100 + F050 + F400)

**REF. F008 (stainless steel slide and crawl tunnel) (A/B)**

**REF. F0081 (plastic slide and crawl tunnel) (A/B)**

5,2 x 2,8 x 4,4 m

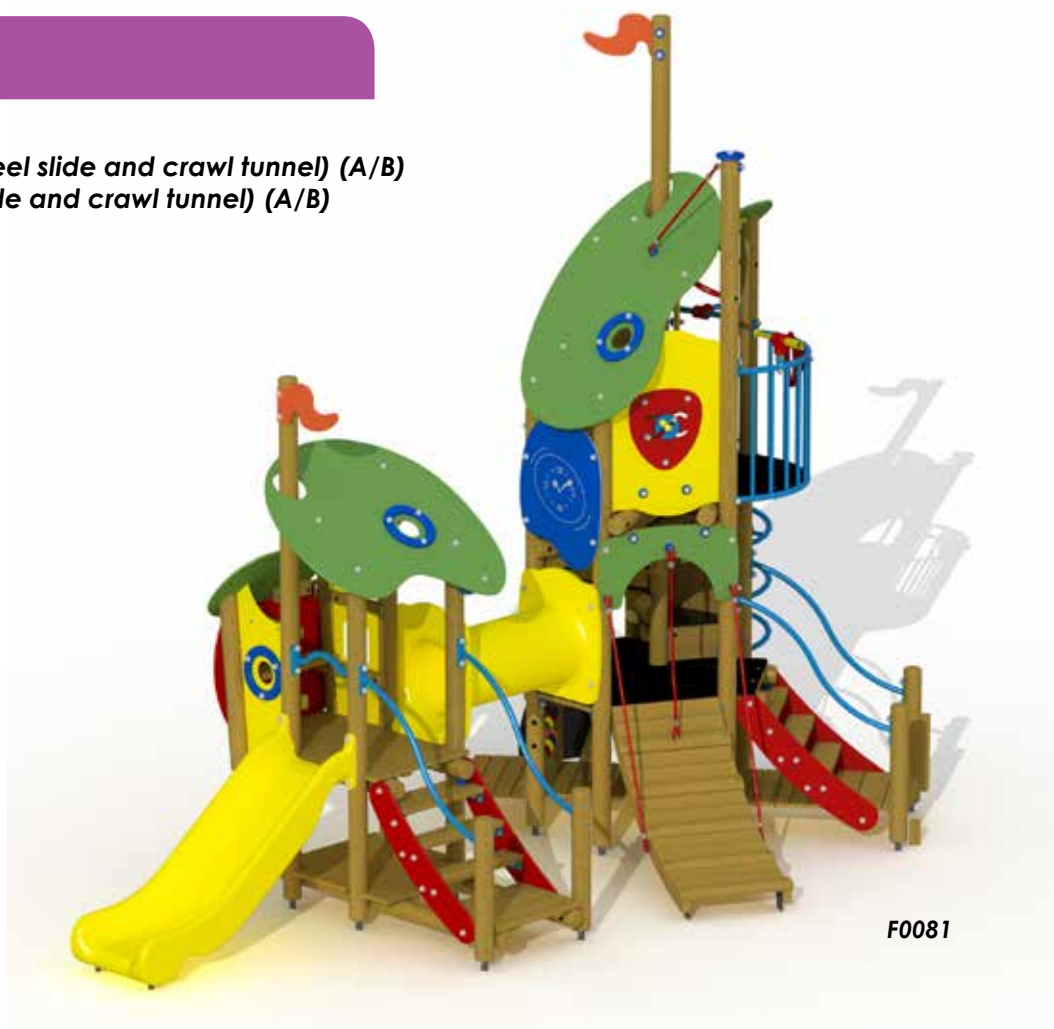
1,91 m

3 - 6

2 ☺ - 22 ☺

898  
(43 m<sup>2</sup>)

580



F0081



F008

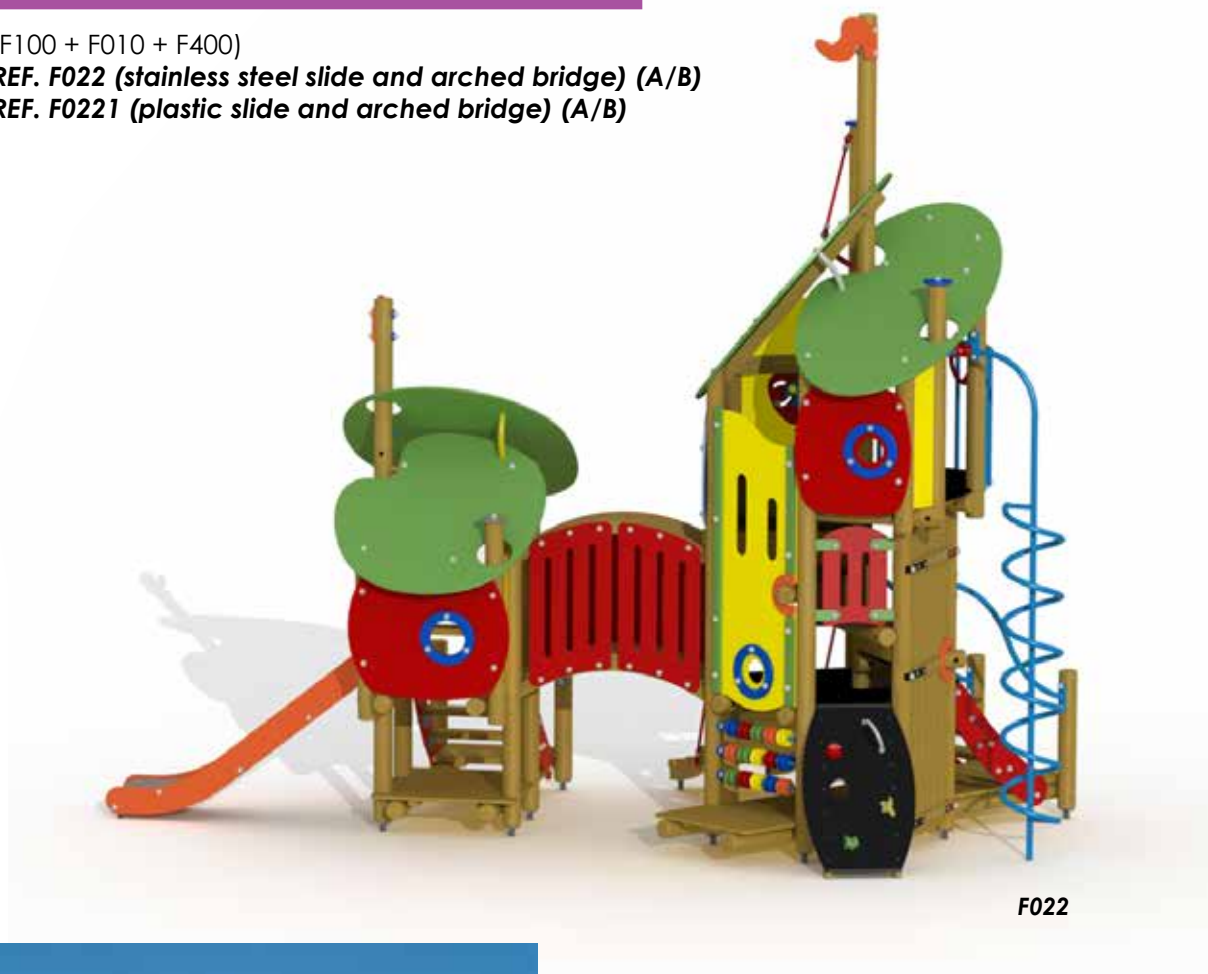


## the Frog Prince

(F100 + F010 + F400)

REF. F022 (stainless steel slide and arched bridge) (A/B)

REF. F0221 (plastic slide and arched bridge) (A/B)



F022



F0221



## Puss in Boots

(F700 + F050 + F400)

REF. F011 (stainless steel slide) (A/B)

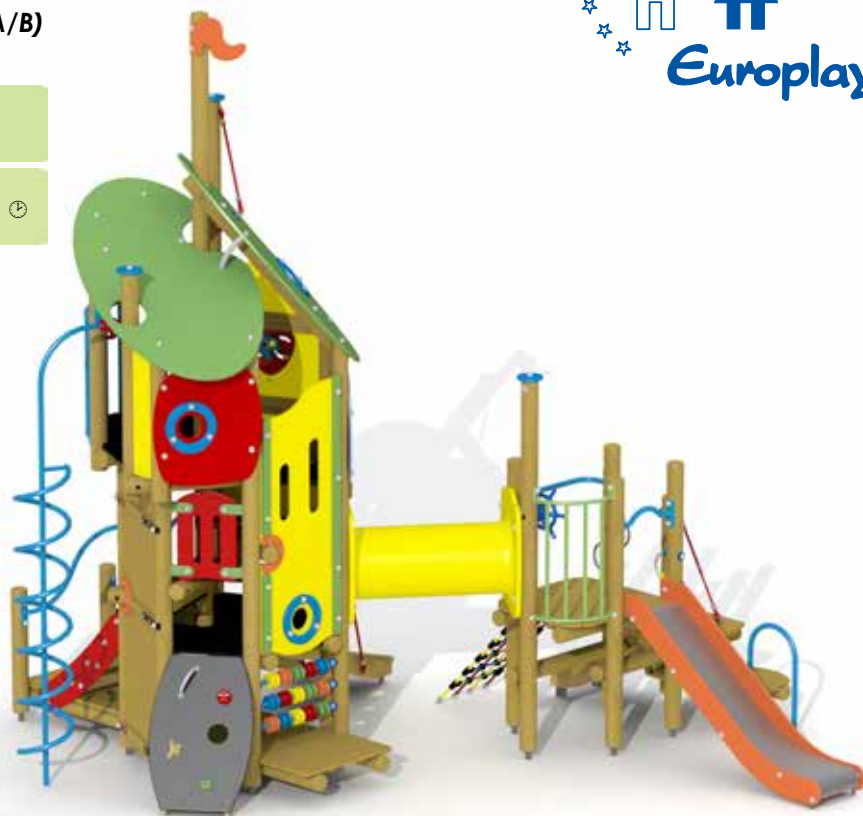
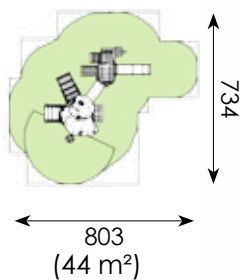
REF. F0111 (plastic slide) (A/B)

4,5 x 4,1 x 4,4 m

3 - 6

1,91m

2 ☹ - 21 ☺



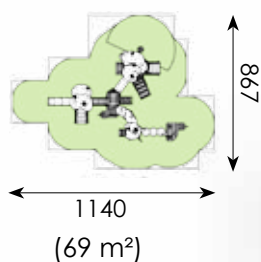
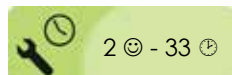
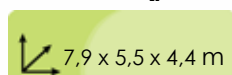


## the Ugly Duckling

(F100 + F010 + F700 + F050 + F400 + F030 + F300 + F040 + F600)

**REF. F012 (stainless steel slide) (A/B)**

**REF. F0121 (plastic slide) (A/B)**

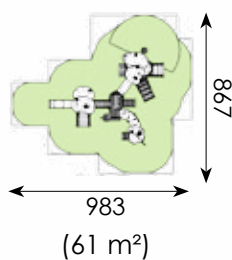
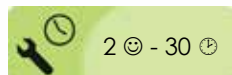
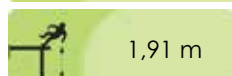
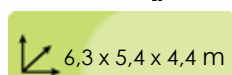


## Bluebeard

(F100 + F010 + F700 + F050 + F400 + F030 + F300)

**REF. F013 (stainless steel slide) (A/B)**

**REF. F0131 (plastic slide) (A/B)**





## the Hunchback of Notre-Dame

(F100 + F010 + F700 + F050 + F400)

**REF. F014 (stainless steel slide) (A/B)**

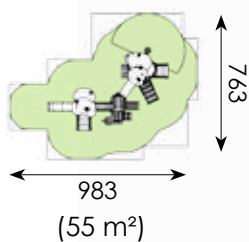
**REF. F0141 (plastic slide) (A/B)**

6,3 x 4,4 x 4,4 m

1,91 m

3 - 6

2 ☺ - 27 ⌚



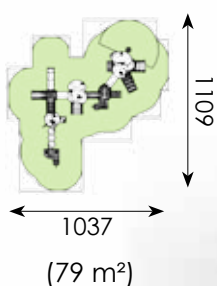
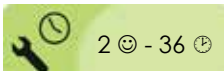
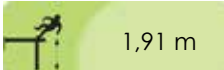
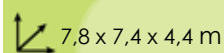


## the Snow Queen

(F600 + F040 + F300 + F020 + F500 + F050 + F100 + F010 + F700 + F050 + F400)

REF. F016 (stainless steel slide) (A/B)

REF. F0161 (plastic slide) (A/B)

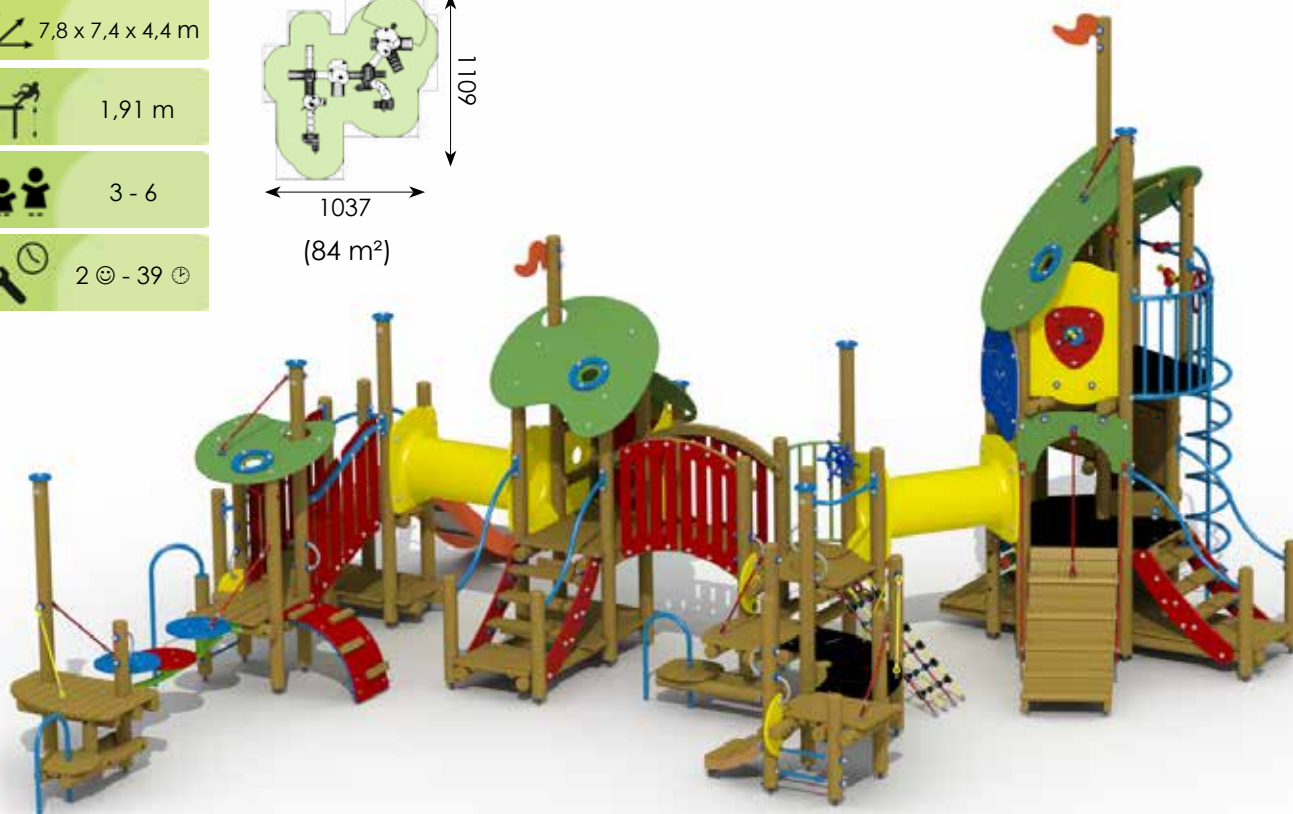
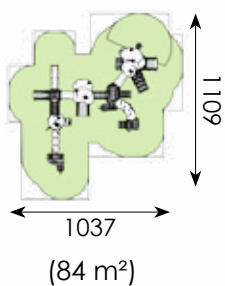
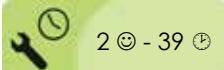
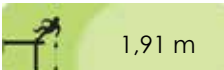
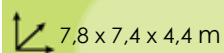


## Three Little Pigs

(F600 + F040 + F300 + F020 + F500 + F050 + F100 + F010 + F700 + F050 + F400 + F030 + F800)

REF. F015 (stainless steel slide) (A/B)

REF. F0151 (plastic slide) (A/B)





# Transportation Europlay

*No dream destination is beyond reach to our children.*

*Thanks to the wide range of means of transportation, they can make trips to their favourite hideaway!*

*An absolute must for any playground.*

**Materials:**  
**(truck – safari trucker – train)**

- type of wood: larch (upper construction) and oak (girders)
- larch boards (thickness 22, 35, 45 and 57 mm)
- synthetic hand grips, climbing grips, and steering wheel
- HDPE side panels, crawl holes and wheel rings
- glued arches
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- All metal components have been treated against corrosion and powdercoated with polyester.







## product overview: land, sea and air



REF.T001 P105



REF.T701 + T801 + T900 P108



REF.T101 + T201 + T300 + T400 P110



REF.T050 P112



REF.T020 P116



REF.U400 P118



REF.U100 + U200 P122



## truck

A truck, fully preassembled, delivered in two parts, with a multitude of playing options. Can stand free on a hard surface without fixation. Shock-absorbing soil material is recommended, but not necessary.

The trailer T801 can also be added by means of the connection bridge T900.







T001 + T900 + T801



## truck

REF. T001 (truck)

5,7 x 1,0 x 1,8 m

REF. T600 (truck ground fixings, 10 pieces required)

REF. T801 (trailer) (see p. 108)

REF. T600 (trailer ground fixings, 4 pieces required)

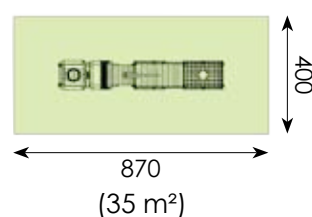
REF. T900 (connection bridge)

T001 & T801 (truck + trailer)

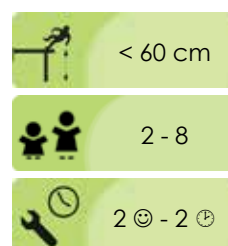
8,2 x 1,0 x 1,8 m

Fall height < 60 cm:  
no soil material required

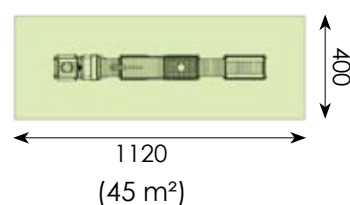
T001



T001



T001 + T801 + T900



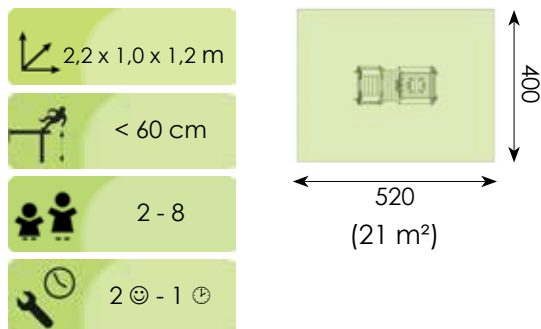


## safari trucker

REF. T701

A car with a ladder and a crawl tunnel in front, a steering wheel and a dashboard in the middle and two benches and a crawl hole at the back.

Comes preassembled.



## connection bridge

REF. T900

L 1,0 m x W 0,67 m x H 0,25 m

A connection bridge that connects the safari trucker to the trailer.

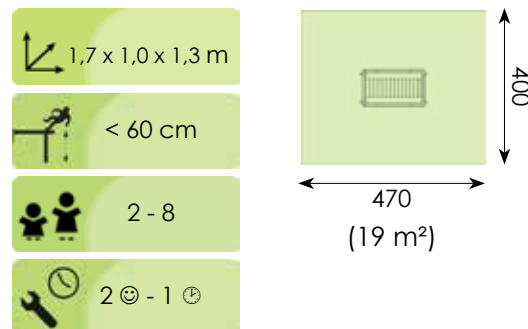


## trailer

REF. T801

The trailer consists of a crawl hole in front, two benches in the middle and a climbing wall at the back.

Comes preassembled.





## safari trucker with trailer

REF. T701 + T801 + T900

A car with trailer designed for the little ones. Can stand free on the ground without fixation. Ideal for schools or terrains with a paved playground. The safari trucker is connected with the trailer by a connection bridge.

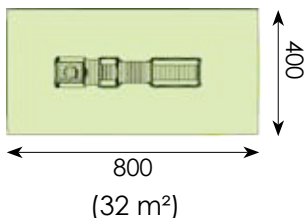
4,9 x 1,0 x 1,2 m

< 60 cm

2 - 8

2 ☺ - 2 ☹

T701 + T801 + T900



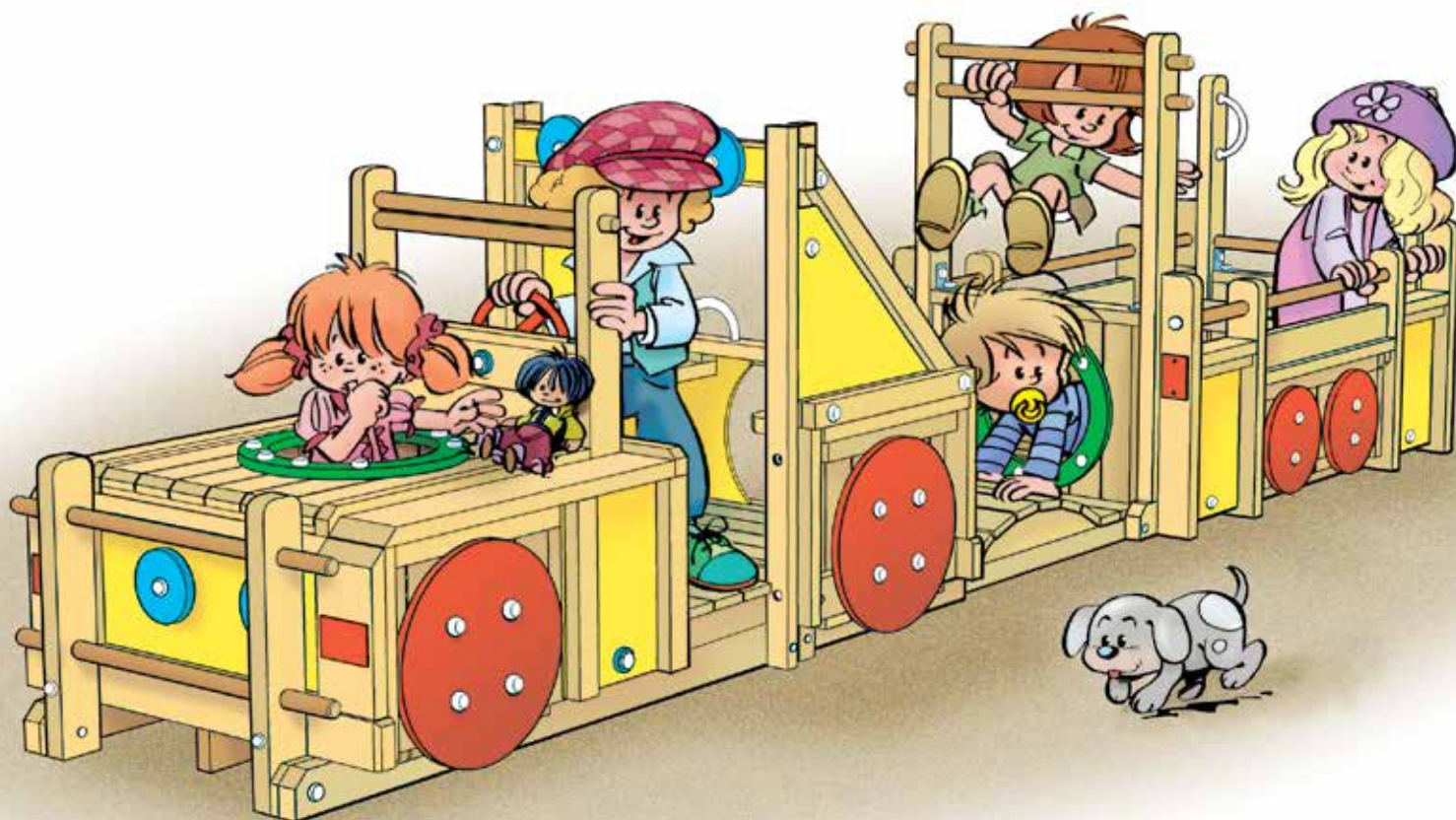
**fall height** < 60 cm:  
no soil material required

### ground fixings

REF. T600 (4 pieces required per car);  
concrete fixing required



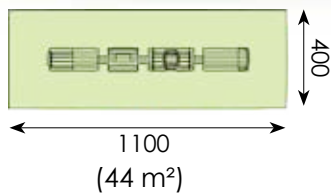
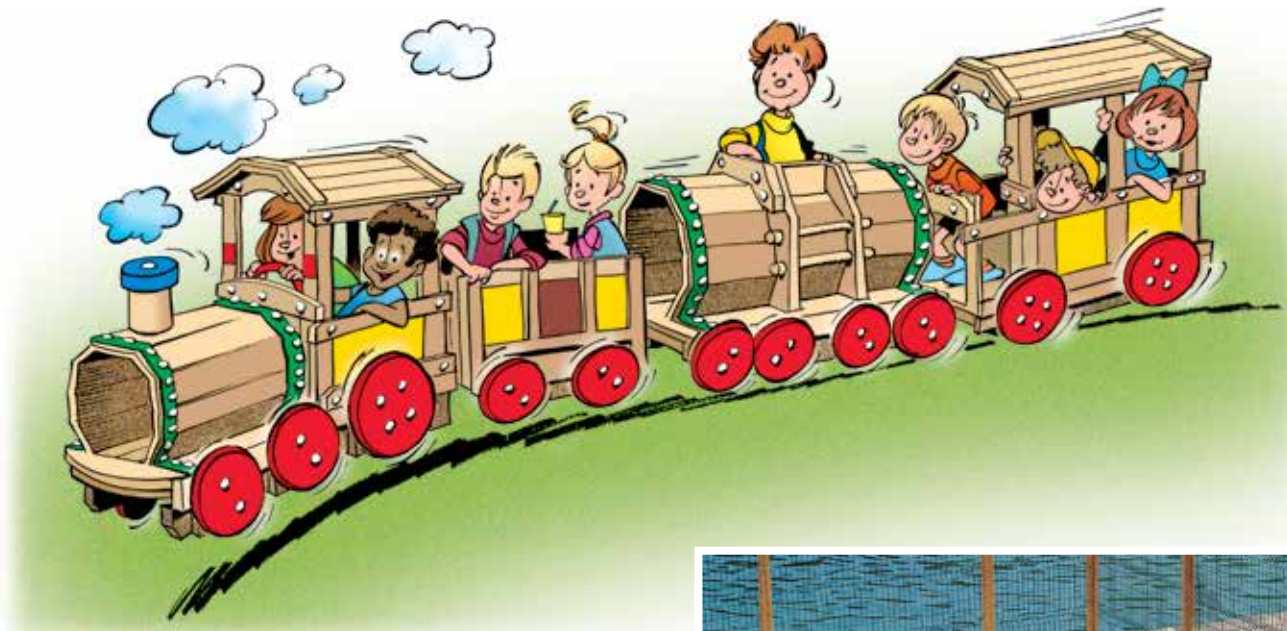
T701





## train

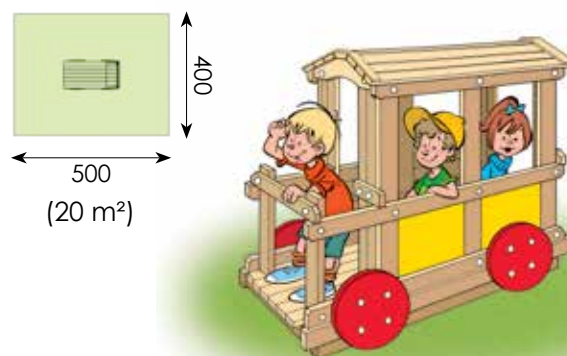
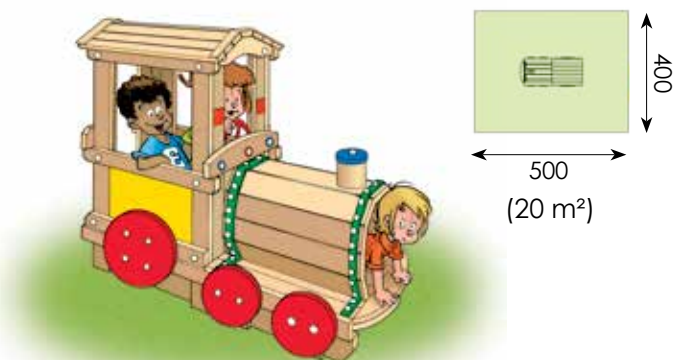
A train with or without wagons. Can be connected to each other with a connection bridge. The whole can stand free on the ground without fixation, which is ideal for schools with a paved playground.



T101 + T201 + T300 + T400 + 3 x T500







**locomotive**  
**REF. T101**

A train engine with a steering wheel, crawl tunnel and two built-in sitting benches. (Assembled)

2,0 x 0,9 x 1,7 m

2 ☺ - 1 ☹

**passenger carriage**  
**REF. T201**

A small wagon with built-in sitting benches and a terrace at the back. (Assembled)

1,8 x 0,9 x 1,7 m

2 ☺ - 1 ☹



**tank wagon**  
**REF. T300**

A small wagon as crawl tunnel with a peephole in the middle and a climbing ladder. (Assembled)

1,8 x 0,9 x 0,9 m

2 ☺ - 1 ☹

**dining car**  
**REF. T400**

A small wagon with two benches and one table. (Assembled)

1,2 x 0,9 x 0,8 m

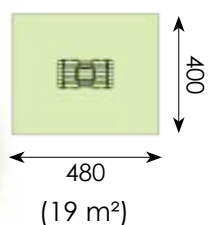
2 ☺ - 1 ☹



**connection bridge**  
**REF. T500**

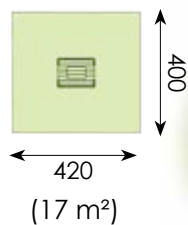
Curved footbridge that connects wagons and locomotive. Order one piece per wagon.

0,47 x 0,3 m



**ground fixings**  
**REF. T600**

(four pieces required per wagon)  
To be fixed in concrete.



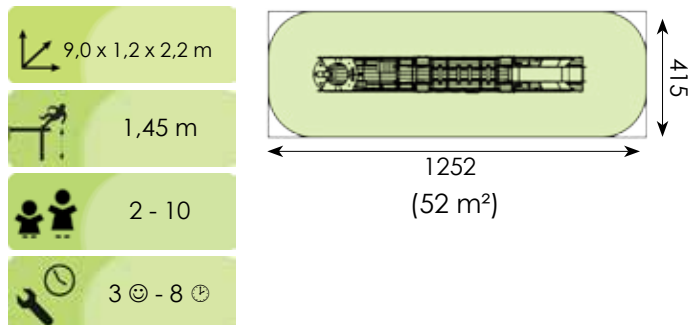


## europlay express

**REF. T050**

**REF. T059** (additional cost for text modifications on HDPE panels)

**REF. B050** (6 foundation sleepers (tropical hardwood) for a loose surface)



Our exclusive eye catcher!

The europlay express has a total length of 9 metres and is largely preassembled (3 parts). This thematic playground equipment offers a large variety of play possibilities. The texts engraved in the side panels can be modified and personalised upon request.

### Materials:

- type of wood: larch or douglas
- surface sleepers in tropical hardwood (durability class I)
- stainless steel slide (width 50 cm)
- HDPE polyethylene sheets
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- All metal components have been treated against corrosion and powdercoated with polyester.

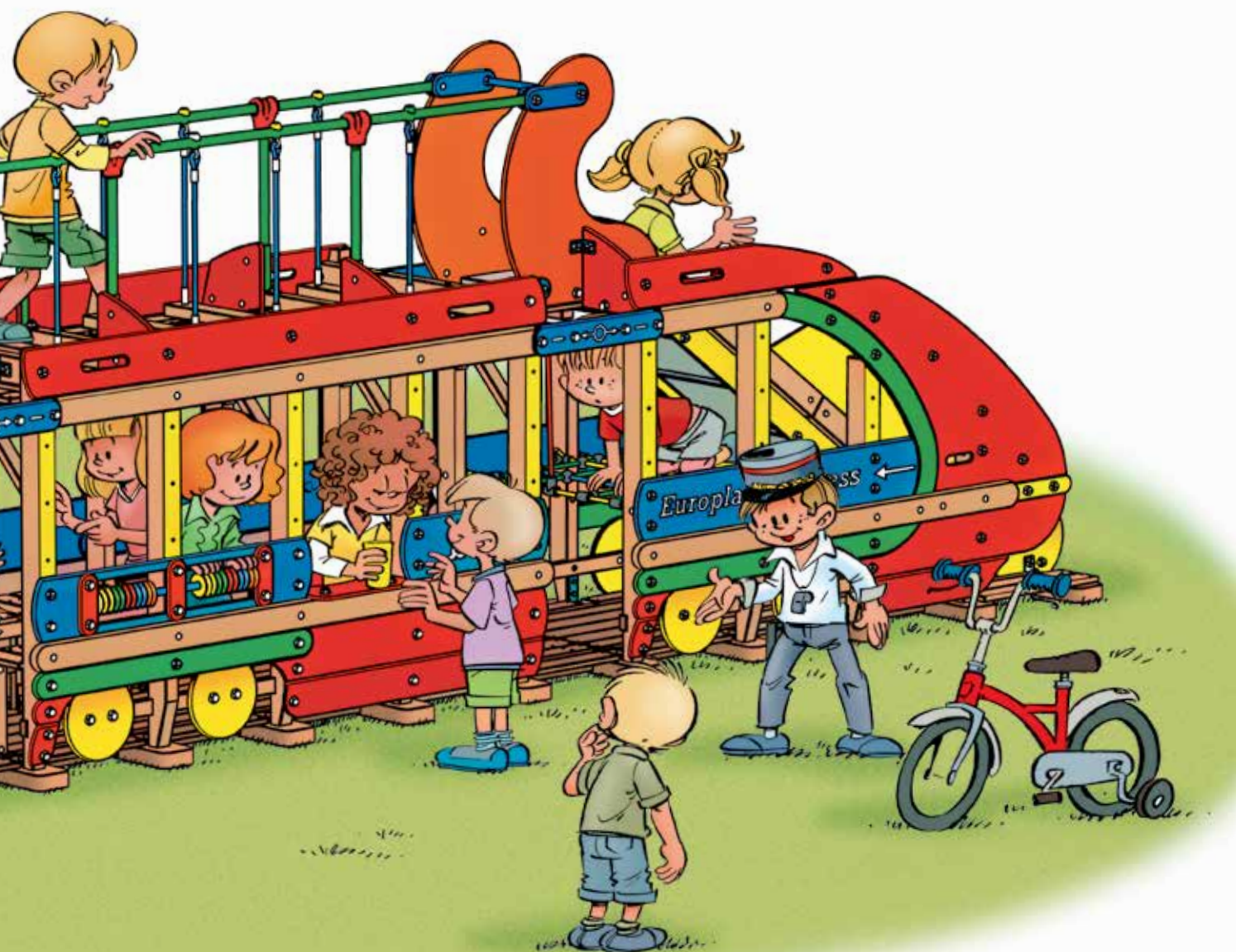
### Fixing:

This equipment can be put in a freestanding position on a concrete surface.

In case of loose soil material, we make use of supplementary horizontal sleepers which serve as a foundation for the entire structure.



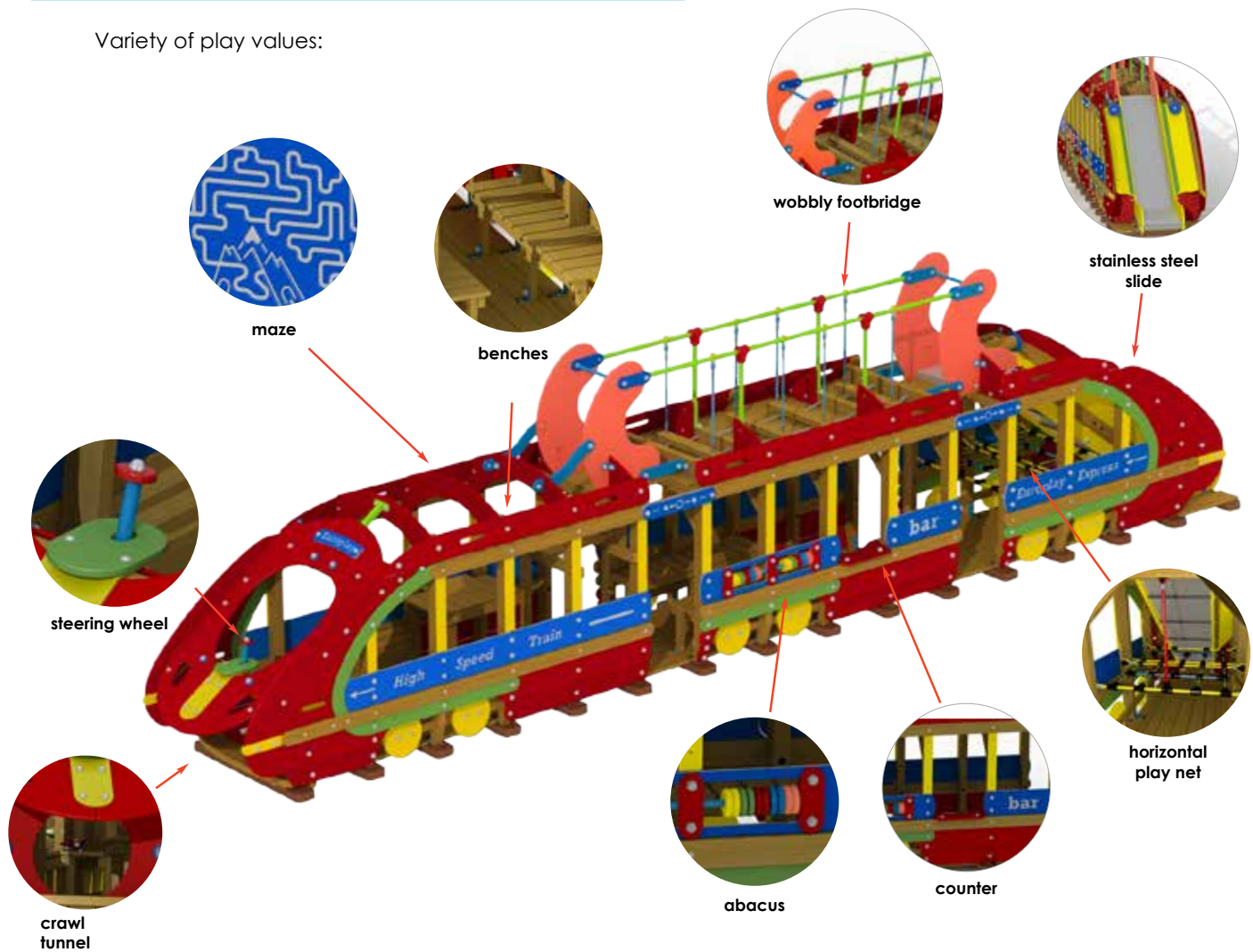






## europay express

Variety of play values:



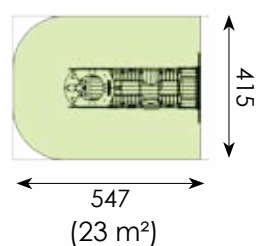




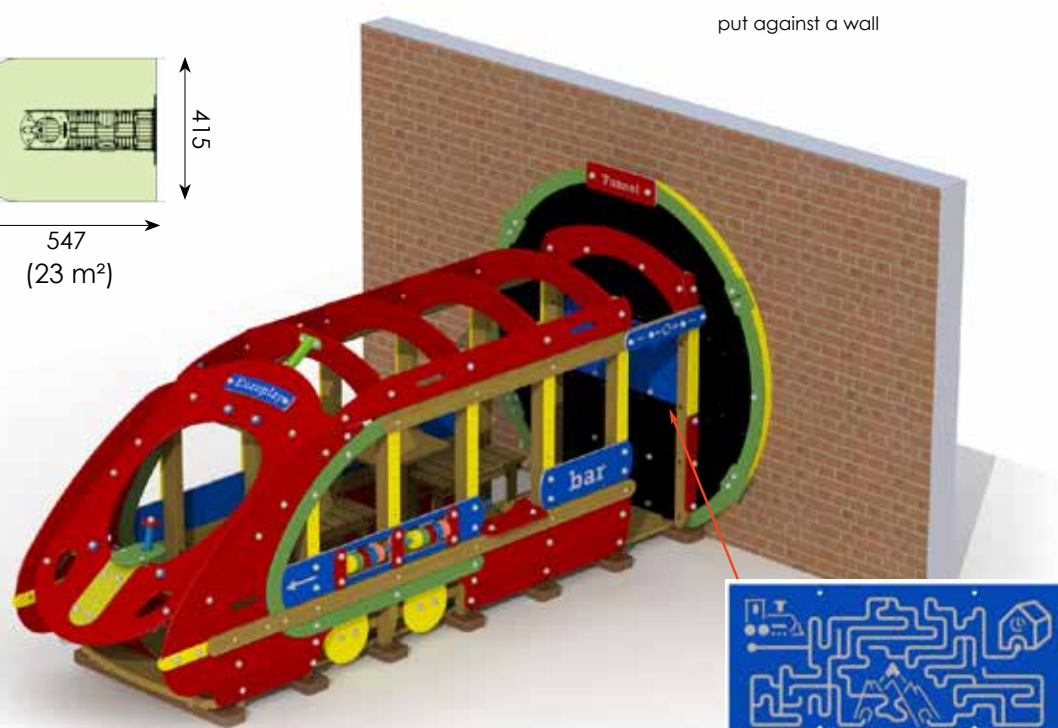
## europlay tunnel express

REF. T052

	4,0 x 1,2 x 2,2 m
	< 1 m
	2 - 8
	3 ☺ - 6 ☺



put against a wall







maze

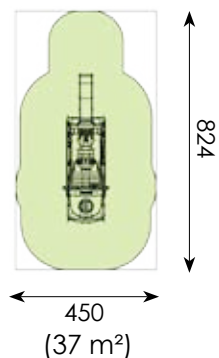


## police car

REF. T010

REF. T600 (ground fixings - four pieces required)

	1,5 x 4,7 x 1,3 m
	< 0,85 m
	2 - 6
	3 ☺ - 2 ☹



This product is largely preassembled. The name "police" on the side panels can be modified upon request.

The equipment is accessible through several crawl holes at both sides.





## fireman's car

REF. T020

REF. T600 (ground fixings - four pieces required)

This unit consists of the same basic structure as the police car (T010). However, the equipment has been personalised thanks to a switch of colours and designs, next to the removal of text in the side panels.



### Materials:

- type of wood: larch and oak
- round wooden poles (Ø 10 cm) cut outside the pith
- HDPE polyethylene sheets
- All metals components have been treated against corrosion and powdercoated with polyester.
- synthetic steering wheel
- stainless steel slide with HDPE safety boards

### Fixing:

- no concrete required





## tornado

Every child dreams of becoming a pilot one day!

The jet fighter offers a high number of play possibilities and is a must-have item for any large playground.

This equipment contains the most play values of all Europlay products and is, moreover, suitable for children of all ages.

### Materials:

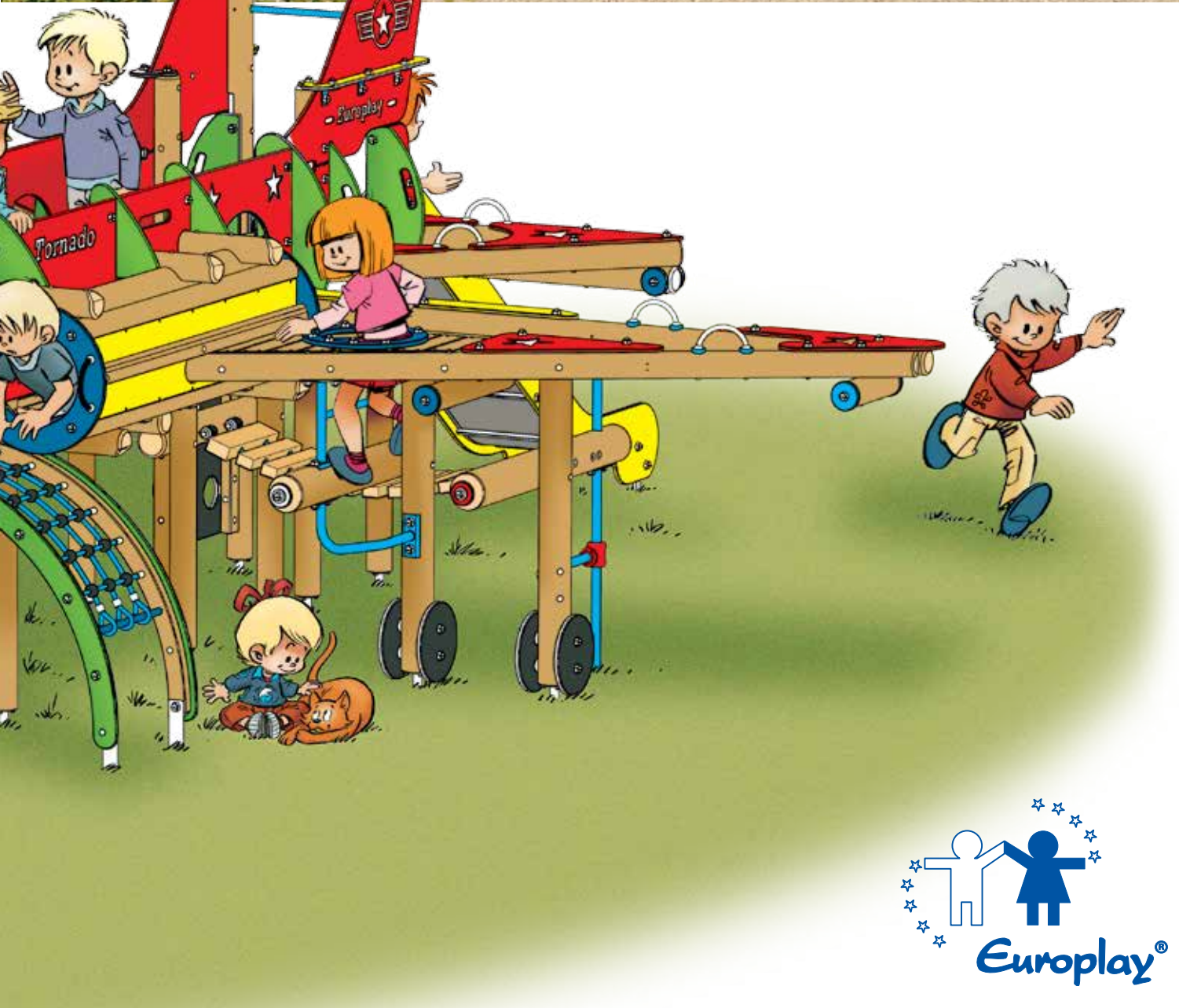
- type of wood: larch
- round wooden poles (Ø 10 and 12 cm) cut outside the pith
- HDPE polyethylene sheets
- All metals components have been treated against corrosion and powdercoated with polyester.
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- synthetic connection elements
- synthetic hand grips and climbing grips
- stainless steel slide with HDPE safety boards or plastic slide
- glued arches

### Fixing:

- metal base supports for in-ground (type A) or surface (type B) fixing
- concrete required









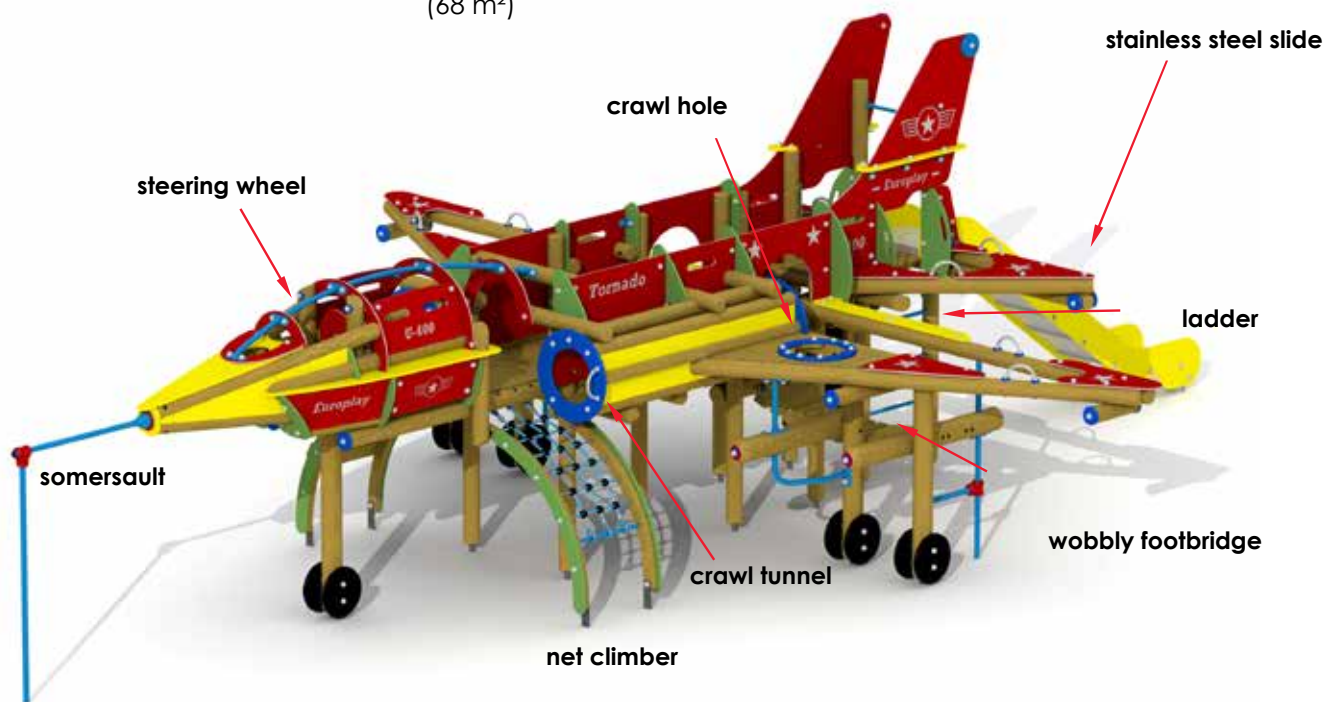
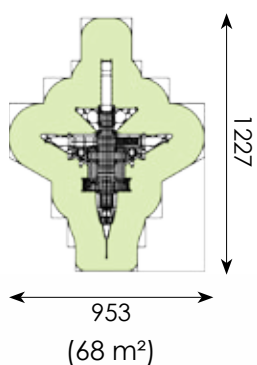




# tornado

REF. U400 stainless steel slide (A/B)





	9,7 x 6,5 x 2,7 m
	1,42 m
	4 - 10
	3 ☺ - 24 ☹

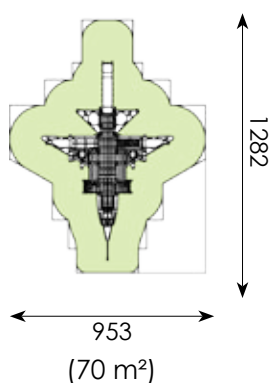




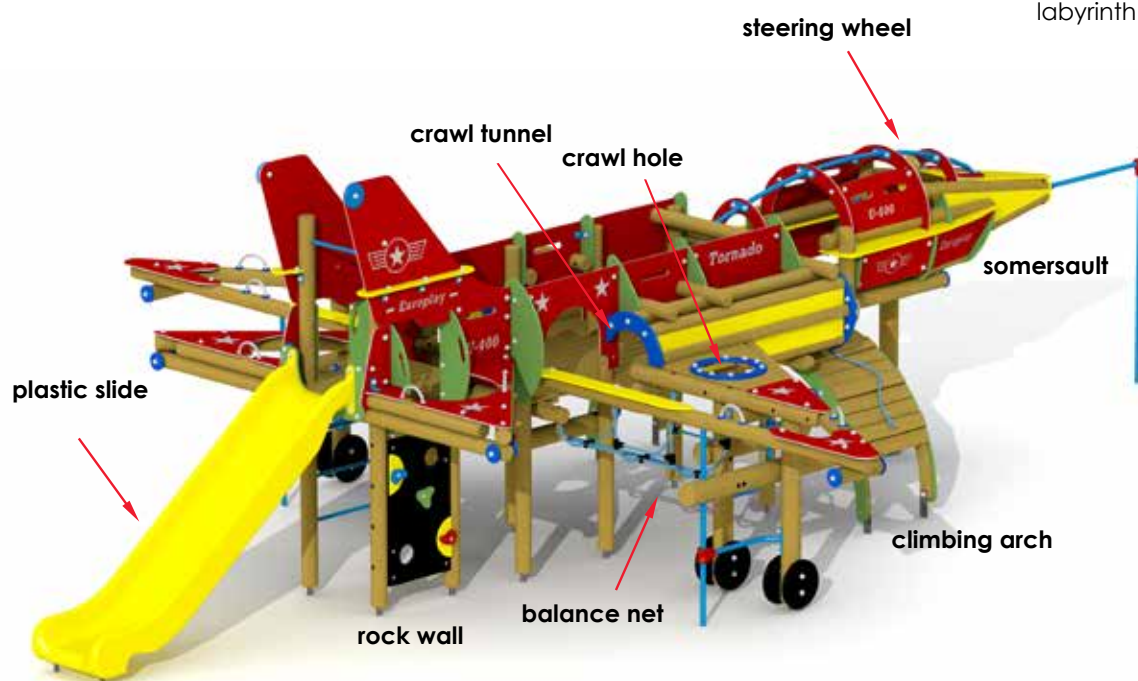
## tornado

REF. U401 plastic slide (A/B)

	9,4 x 6,5 x 2,7 m
	1,42 m
	4 - 10
	3 ☺ - 24 ⌚



The jet engines have been designed in such a way that they form a 3,5 metre labyrinth of crawl tunnels.









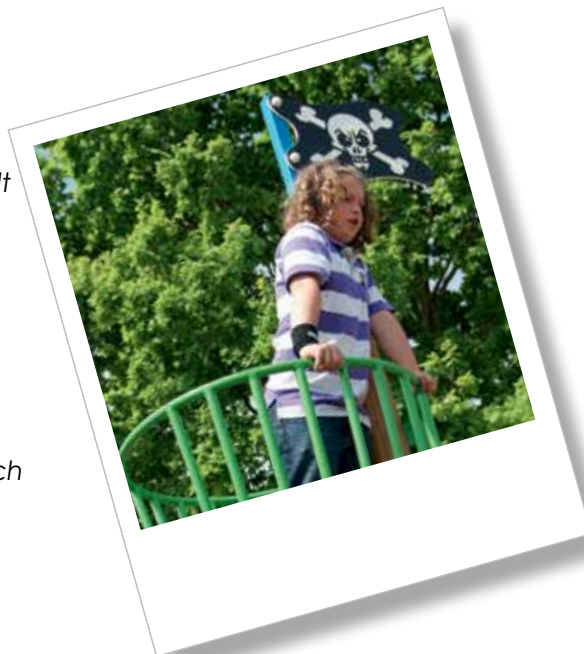
## viking boat

Playground equipment in the shape of a Viking ship built in two parts.

In front the stem (ref. U100) with a dragon head, a net, four tyres in the shape of shields and crawl holes everywhere.

The stern (ref. U200) consists of a steering wheel, a climbing mast, a fireman's pole, a climbing net, a climbing ladder and has several add-on possibilities, such as climbing arch, rock wall, net, monkey ladder, sand corner or slide.

When lack of space, instead of a complete stern (ref. U200) you can opt for a crow's nest with pirate flag (ref. U300).



U100 + U200 + S005 + S006



U100 + U200 + S006 + S011





## viking boat

### REF. U100 (A) (stem)

5,0 x 2,6 x 3,4 m

### REF. U200 (A/B) (stern - incl. crow's nest with pirate flag)

5,0 x 2,4 x 4,1 m

### REF. U300 (crow's nest with pirate flag and net, see p.248)

2,1 x 1,4 x 3,4 m

#### Extra options: (see p.218 and p.236)

- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S009 (sand corner)
- S011 (stainless-steel slide 1 m width)
- S012 (plastic slide 0,60 m width)
- S013 (net climber)

#### Materials:

- type of wood: larch
- round wooden poles (Ø 12 and 14 cm) cut outside the heart
- round wooden vertical pole climbing mast (Ø 16 cm)
- polyethylene sheet material
- floor boards 22 mm thick
- climbing ladder with integrated rungs 40 mm thick
- the basket is made with metal tubes, the cross connection is made from U-profiles
- polyester-coated metal parts
- net, ropes and rope ladder in steel wire
- synthetic tyres
- polyethylene crawl holes
- synthetic climbing grips

#### Fixing:

- metal base supports in the ground (A) or on the ground (B)
- no concrete required for most poles

#### U100

1,86 m

3 - 12

2 ☺ - 9 ⌚

#### U200

2,10 m

3 - 12

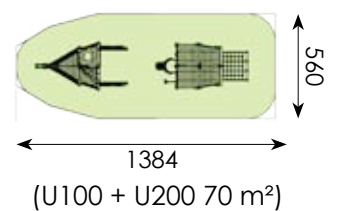
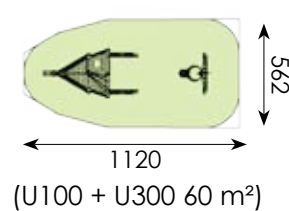
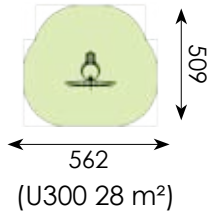
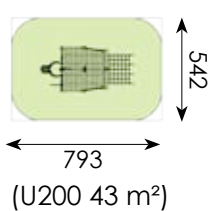
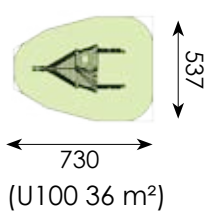
2 ☺ - 12 ⌚

#### U300

2,10 m

3 - 12

2 ☺ - 5 ⌚



U200 + S006 + S011



U100 + U200 + S006 + S011







Net climber, climbing arch, rock wall, monkey ladder, slide and sand corner can be taken as an option.



U100 + U200 + S012



# Europlay

## Sand playground equipment

*A recurring success story, the sandbox stays the local replacement of the beach and the dunes. Something no kindergarten playground should be without. Sand makes everything possible, from baking cakes to building castles.*

*A sandbox has to be functional, durable and environmentally friendly and can even provide a good value for money thanks to the use of wood. Popular in this regard are sleepers, boards and roundwood. (see p.294)*

*Below you can find an overview of our sand playground equipment:*

**Materials:**  
**(Z100, Z101, Z102, Z200 and Z400)**

- types of wood: larch and oak
- round wooden poles (Ø 10 and 12 cm) cut outside the pith
- sand bucket, tube and wheel made of synthetic materials
- metal sand crane treated against corrosion and powdercoated with polyester
- synthetic tyres
- HDPE polyethylene table panels

**Fixing:**

- concrete required







## product overview: sand playground equipment



REF.Z100 P129



REF.Z200 P130



REF.Z400 P130



REF.S425 P131



REF.S250 P131



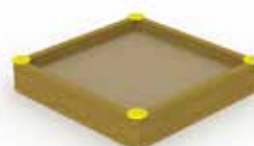
REF.Z300 P132



REF.Z18182 P133



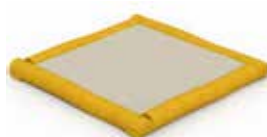
REF.Z1818 P134



REF.Z18181 P134



REF.R002 P135



REF.RO2020 P189

**ECO-play**<sup>®</sup>

*Natural play*

To discover on page 166



## magic dragon

REF. Z100 (full unit)

REF. Z101 (front section with tube and dragon head)

REF. Z102 (rear section with sand crane and wheel)

REF. Z100

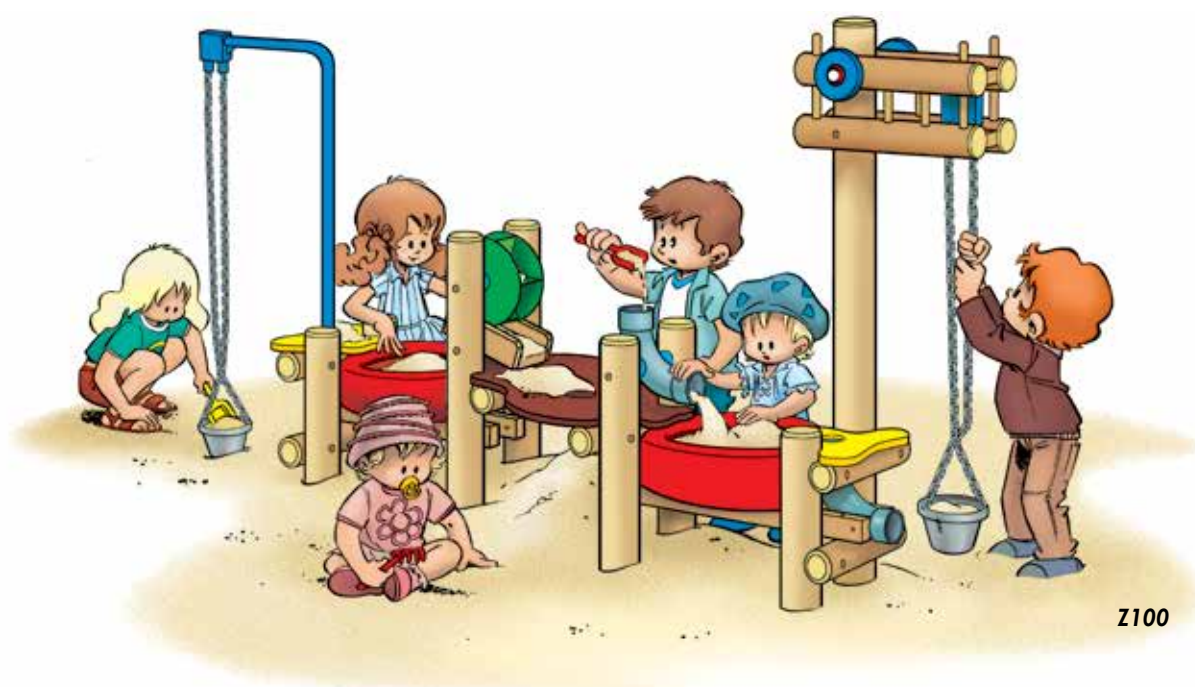
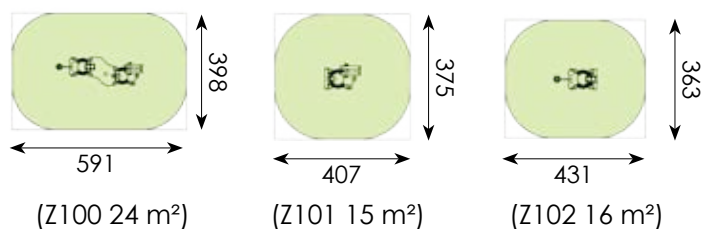
2,9 x 1,0 x 1,8 m

REF. Z101

1,1 x 0,8 x 1,8 m

REF. Z102

1,3 x 0,6 x 1,6 m



Z102

Z100

Z101





## sand mill

REF. Z200

1,4 x 0,7 x 1,8 m

< 60 cm

2 - 6

2 ☺ - 3 ⌚



## sand table

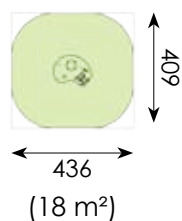
REF. Z400

1,4 x 1,1 x 1,7 m

< 60 cm

2 - 6

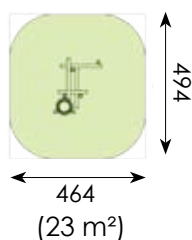
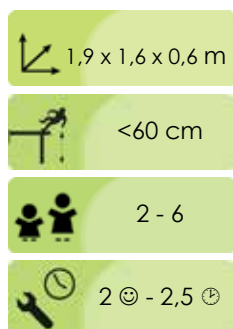
2 ☺ - 3 ⌚





## goblin nest

REF. S425

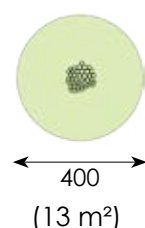


Because of the low height, no soil material is required. Its use is however advisable. Vertical poles in oak directly in the ground.



## timber cluster

REF. S250: 42 posts,  $\pm 0,75 \text{ m}^2$ , impregnated larch wood  
REF. RO250: 38 posts,  $\pm 0,75 \text{ m}^2$ , robinia wood



**Climbing structure with posts in impregnated larch**

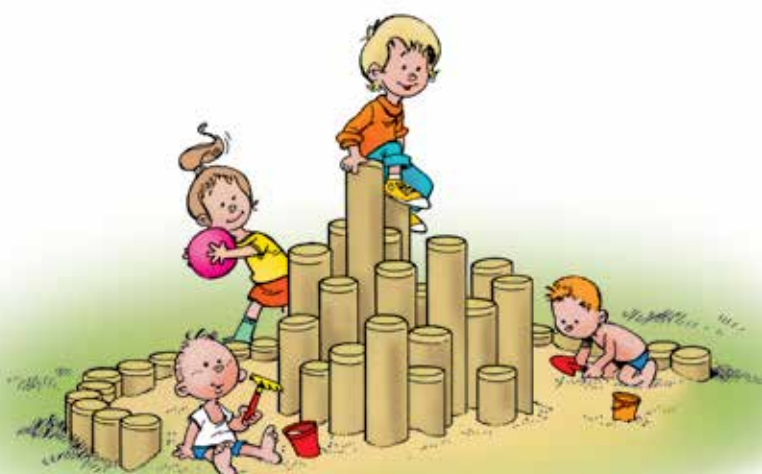
Ø 12 cm: 24 pieces (approx. 20 linear metres)  
Ø 14 cm: 12 pieces (approx. 12 linear metres)  
Ø 16 cm: 6 pieces (approx. 9 linear metres)

A combination of milled roundwood posts with different lengths and a crown at the top. When untreated, larch wood is not durable in ground. That is why we exceptionally use impregnated wood in this case.

**Climbing structure with posts in robinia**

Ø 10-12 cm: 20 pieces (approx. 21 linear metres)  
Ø 12-14 cm: 9 pieces (approx. 10 linear metres)  
Ø 14-16 cm: 9 pieces (approx. 12 linear metres)

A combination of peeled robinia posts with different diameters and lengths and a crown at the top.



ECO-play®





## sand boat

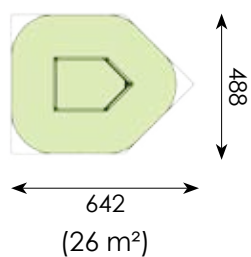
REF. Z300

2,8 x 1,9 x 1,1 m

< 60 cm

2 - 6

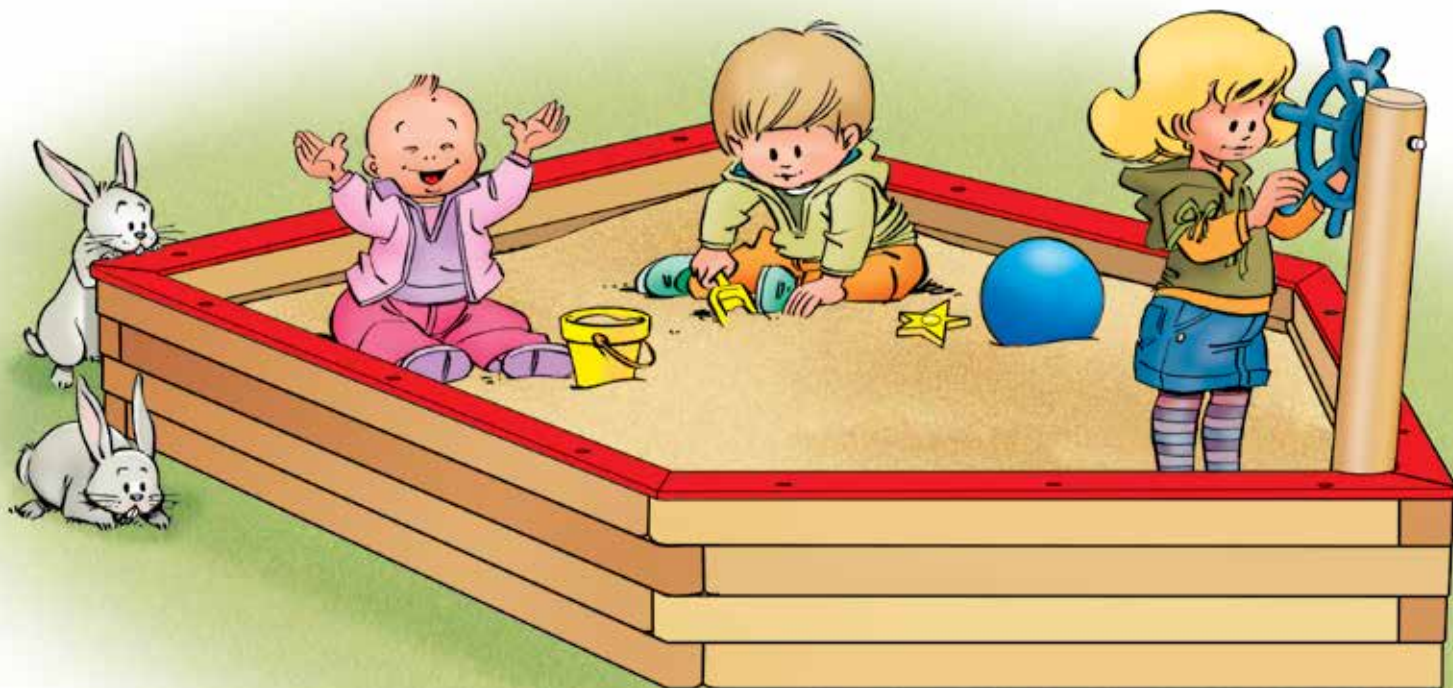
2 ☺ - 3 ⌚



\* images are for illustrative purposes only

### Materials:

- type of wood: larch
- Ø 10 cm wooden pole
- square beams with pin (9 x 9 cm)
- synthetic steering wheel
- filter cloth to lay at the base
- coverboard made of HDPE polyethylene





## sandbox with sliding covers

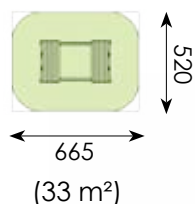
REF. Z18182

3,8 x 2,2 x 0,4 m

< 60 cm

1 - 10

2 ☺ - 5 ☺



### Materials:

- type of wood: larch beams, ash pins
- pre-drilled beams 1.8 m (9 x 9 cm)
- Ø 25 mm pins
- supports in tropical hardwood 35 x 120 mm
- sliding covers 22 x 120 mm and 35 x 120 mm with synthetic handles
- filter cloth to lay at the base

A sandbox with an extendable cover which can be locked both in open and closed state. The cover can also be used as a seat or as a playtable.





## beam sandbox and cover

**REF. Z1818**

**REF. Z18181** with 4 seats

**REF. N1818** cover in polyethylene

**REF. Z1836**

**REF. Z18361** with 8 seats

**REF. N1836** cover in polyethylene

**REF. Z3618** L- shaped sandbox

**REF. Z36181** L- shaped sandbox with 10 seats

**REF. N3618** cover in polyethylene

**REF. Z3636**

**REF. Z36361** with 12 seats

**REF. N3636** cover in polyethylene

### Materials:

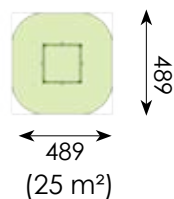
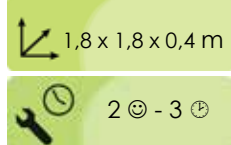
- type of wood: larch beams, ash pins
- pre-drilled beams 1,8 m (9 x 9 cm)
- Ø 25 mm pins
- filter cloth to lay at the base
- HDPE polyethylene seats
- cover in polyethylene



cover



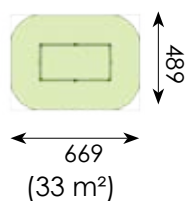
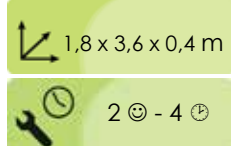
### REF. Z1818 - Z18181



Z1818

Z18181

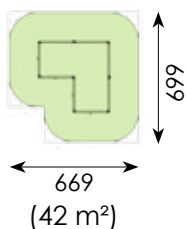
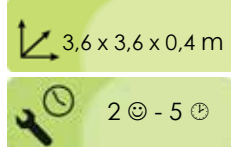
### REF. Z1836 - Z18361



Z1836

Z18361

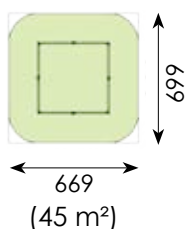
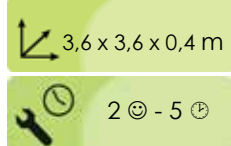
### REF. Z3618 - Z36181



Z3618

Z36181

### REF. Z3636 - Z36361



Z3636

Z36361





## Eco-Flex modular sandbox edging

REF. R002 - a piece

1,1 x 0,15 x 0,3 m



Sandbox edging element(s) made of recycled rubber.  
Thanks to a modular pivot system, you can choose the size and shape of the sandbox yourself.  
Moreover, the unitary weight of the elements (approx. 33 kg/unit) makes it possible to install the sandbox in a freestanding position, without further fixing, on the ground.  
Plastic connector pins included.





# Sports and games Europlay



*Sports and games lean close to each other.*

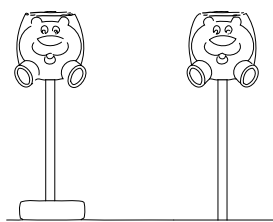
*Playground equipment that combine both surely fit every child's taste.*







## product overview: sports and games



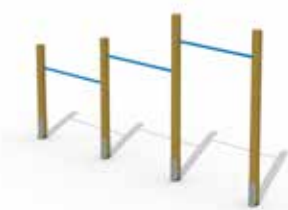
REF.S910 P139  
REF.S911 P139



REF.S340 P140



REF.S341 P141



REF.S321 P142



REF.S326 P143



REF.S568 P144



REF.S325 P145



REF.S571 P145



REF.S573 P146



REF.S574 P146



REF.S575 P146



## ball catcher

REF. S910 bear/lion (A/B)

REF. S911 dog/cat (A/B)

Ø 1,1 m x H 2,7 m

3 - 12

### Materials:

- basket (Ø 0.9 m x H 1 m) in polyethylene
- polyester-coated tube (Ø 12 cm)
- truck tyre (B)

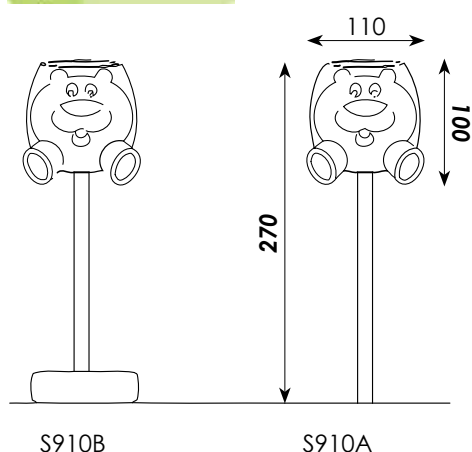
### Fixing:

- to be fixed in concrete (type A)

2 ⌚ - 2,5 ⌚

- free standing on a truck tyre (type B only)

2 ⌚ - 0,5 ⌚



S910B

S910A

The ball catcher may also be placed on a paved surface by means of a solid base in the shape of a truck tyre.



S911



S911B



S910A



## wooden aerial runway

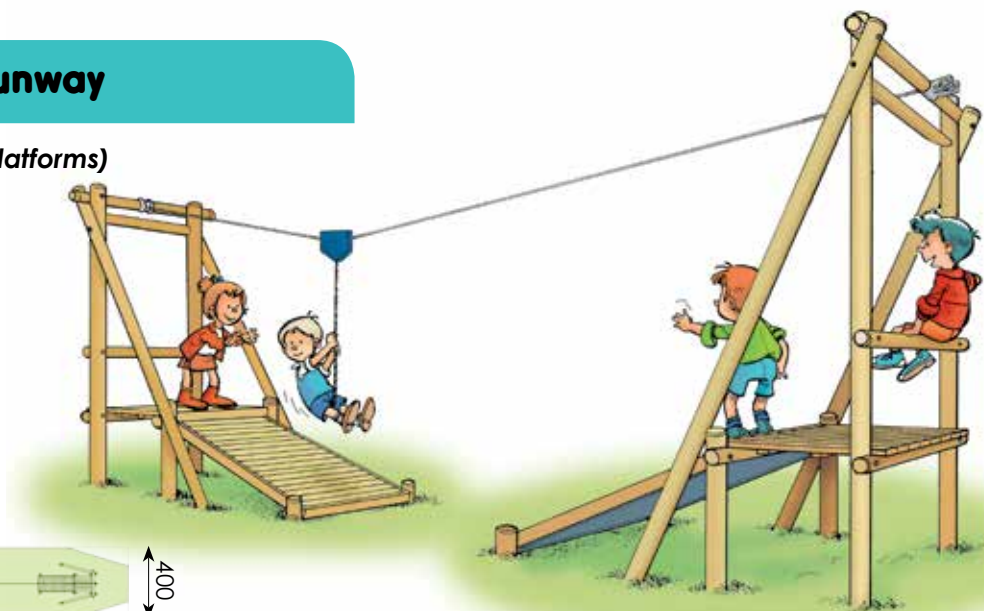
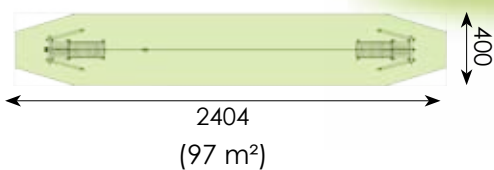
REF. S340 (two starting platforms)

20,5 x 2,3 x 3,6 m

< 1,00 m

6 - 15

2 ☺ - 10 ☺



### Materials:

- type of wood: larch and oak
- round wooden poles 10 and 12 cm thickness cut outside the heart
- steel cable with tensioning mechanism 10 mm thick
- platform boards 22 and 35 mm thick
- round rubber seat on covered galvanised chain
- runner in stainless steel
- rubber mount with spring brake

### Fixing:

- in-ground metal base supports
- concrete required







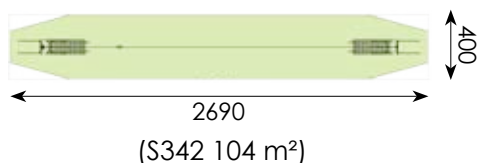
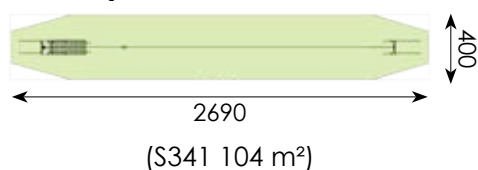


## metal aerial runway

REF. S341 (one starting platform)

REF. S342 (two starting platforms)

 25 x 0,9 x 4 m
 < 1,00 m
 6 - 15
 2 ☺ - 10 ☹



### Materials:

- Ø 60 and 127 mm metal poles polyester coated
- aluminum mounting clamps
- synthetic pole caps
- platform board 35 and 45 mm thick in larch
- round rubber seat on covered galvanised chain
- runner in stainless steel
- rubber mount with spring brake

### Fixing:

- concrete required





## wooden somersault

### REF. S322 (one horizontal bar)

L 1,44 m x H horizontal bar 1,45 m



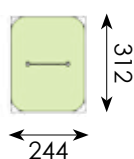
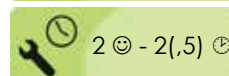
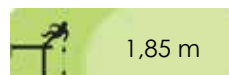
### REF. S320 (two horizontal bars)

L 2,76 m x H horizontal bar 1,45 m / 1,06 m

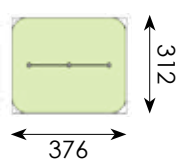


### REF. S321 (three horizontal bars)

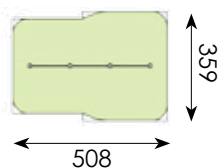
L 4,2 m x H horizontal bar 1,85 m / 1,45 m / 1,06 m



(S322 8 m<sup>2</sup>)



(S320 12 m<sup>2</sup>)



(S321 18 m<sup>2</sup>)

#### Materials:

- type of wood: larch
- 12 cm thick wooden poles cut outside the heart
- polyester-coated metal tubes 35 mm thick
- additional anti-rotation mechanism for the bar

•

#### Fixing:

- in-ground metal base supports
- concrete required

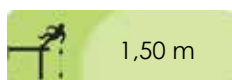




## metal somersault

### REF. S328 (two horizontal bars)

L 1,9 m x W 0,65 m x H horizontal bar 1,5 m / 1,2 m



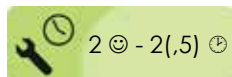
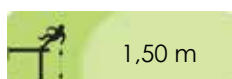
### REF. S327 (two horizontal bars)

L 1,9 m x W 0,65 m x H horizontal bar 1,5 m / 0,9 m



### REF. S326 (three horizontal bars)

L 2,9 m x W 0,67 m x H horizontal bar 1,5 m / 1,2 m / 0,9 m

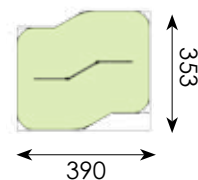
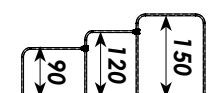


#### Materials:

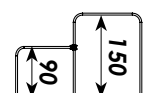
- polyester- coated tubes (thickness 35 mm)
- synthetic connection clamps

#### Fixing:

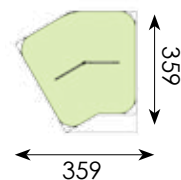
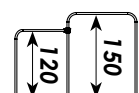
- concrete required



(S326 13 m<sup>2</sup>)



(S327 10 m<sup>2</sup>)



(S328 10 m<sup>2</sup>)





## multi-goal

### REF. S569 (without gymnastic bar)

2,7 x 0,9 x 2,1 m

2 ☺ - 4 ☺

### REF. S570 (with gymnastic bar)

4,0 x 0,9 x 2,1 m

2 ☺ - 4,5 ☺

### REF. S568 (with gymnastic bar and bracket ladder)

4,5 x 1,2 x 2,1 m

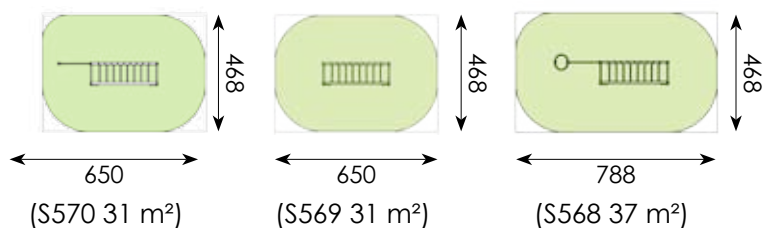
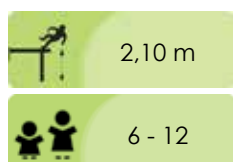
2 ☺ - 5,5 ☺

#### Materials:

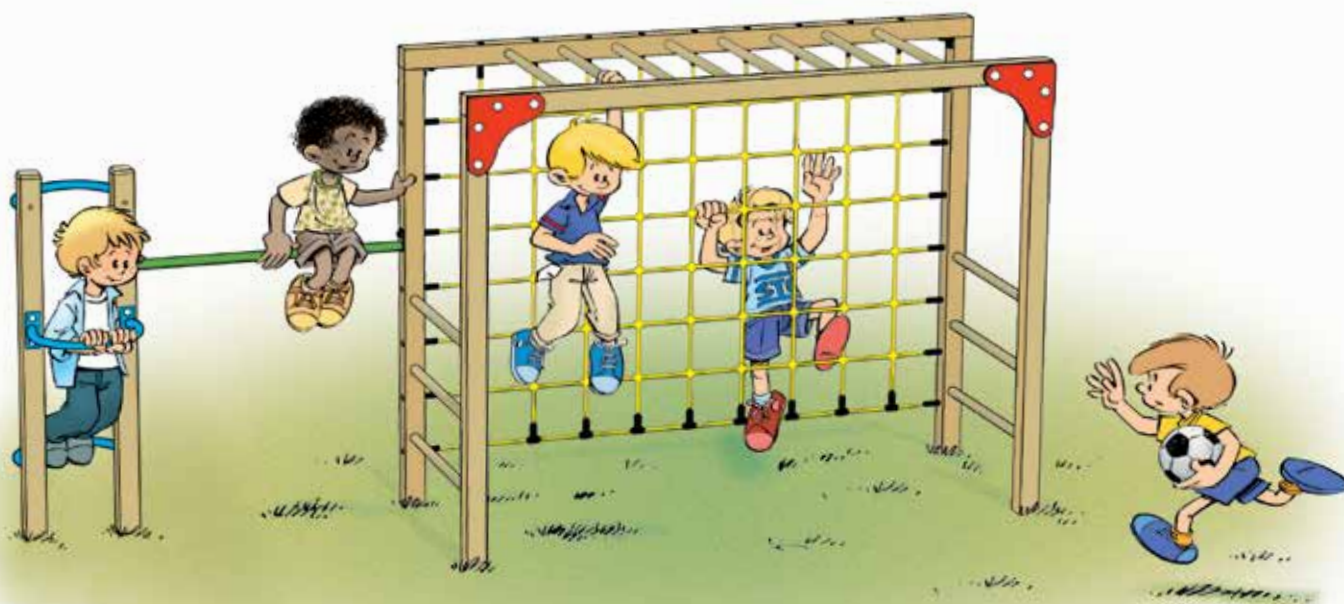
- type of wood: larch poles, ash ladder rungs
- square poles 9 x 9 cm
- incorporated ladder rungs (Ø 40 mm)
- net with steel wire reinforcement
- polyester-coated metal tubes (Ø 35 mm)

#### Fixing:

- in-ground metal base supports
- concrete required



S570

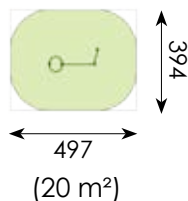
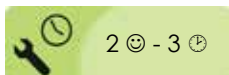
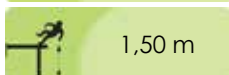
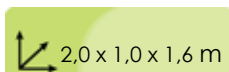


S568



## junior acrobat

REF. S325



### Materials:

- type of wood: larch
- square poles 9 x 9 cm
- polyester-coated metal tubes (Ø 35 mm)

### Fixing:

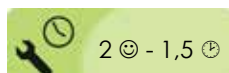
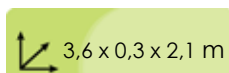
- in-ground metal base supports
- concrete required



## wooden goal

REF. S571 (larch)

REF. S572 (impregnated pine)

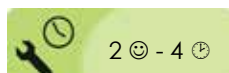
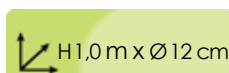


Can be combined with an UP & DOWN-fence to prevent balls from rolling too far.

**A101X (7,8 m UP & DOWN-fence) oak**

**A101Y (7,8 m UP & DOWN-fence) impregnated pine**

(see also p. 295 for this fence)



### Materials:

- larch or pressure-impregnated pine
- round wooden poles (Ø 12 cm)
- UP & DOWN: 65 round wooden posts (Ø 12 cm) alternately 0,8 m and 1,6 m total length

### Fixing:

- in-ground metal base supports (S571)
- concrete required





## metal goal

### REF. S573 (A/B)

1,5 x 0,8 x 0,8m

2 ☺ - 1 ☺

### REF. S574 (A/B)

2,7 x 0,8 x 2,0m

2 ☺ - 2 ☺

### REF. S575 with basketball ring (A/B)

2,7 x 0,8 x 3,1m

2 ☺ - 3 ☺

#### Materials:

- polyester coated tubes (Ø 27, 34, 43 and 49 mm)
- synthetic connection clamps
- stainless steel basketball ring

#### Available Colours:



#### Fixing:

- bolts for hard surface
- concrete required for loose soil



S573



S574



S575









# European wooden adventure path



*A must-have for all adventurers: who will reach the end without touching the ground?*

*A varied combination of different balance equipment with a natural design. Optional devices can be added or deleted as you wish!*

#### **Materials:**

- round wooden poles (Ø 10, 12 and 14 cm) cut outside the pith
- larch boards (45 x 95 mm) and beams (90 x 90 mm)
- incorporated rungs (thickness 40 mm)
- synthetic tyres
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- galvanised chains
- galvanised steel anchors (Ø 35 mm)

#### **Types of wood:**

- round wooden poles in oak or robinia for in-ground fixing
- round wooden poles in larch for use above ground
- boards and beams in larch
- ash rungs

#### **Fixing:**




- concrete required







## wooden adventure path: type A

	< 1,00 m
	4 - 15
	2 ☺ - 25 ☹

**Buffalo Bill**  
REF. A650

**Asterix**  
REF. A680

**Hercules**  
REF. A640

**Robin Hood**  
REF. A620

**Lancelot**  
REF. A660



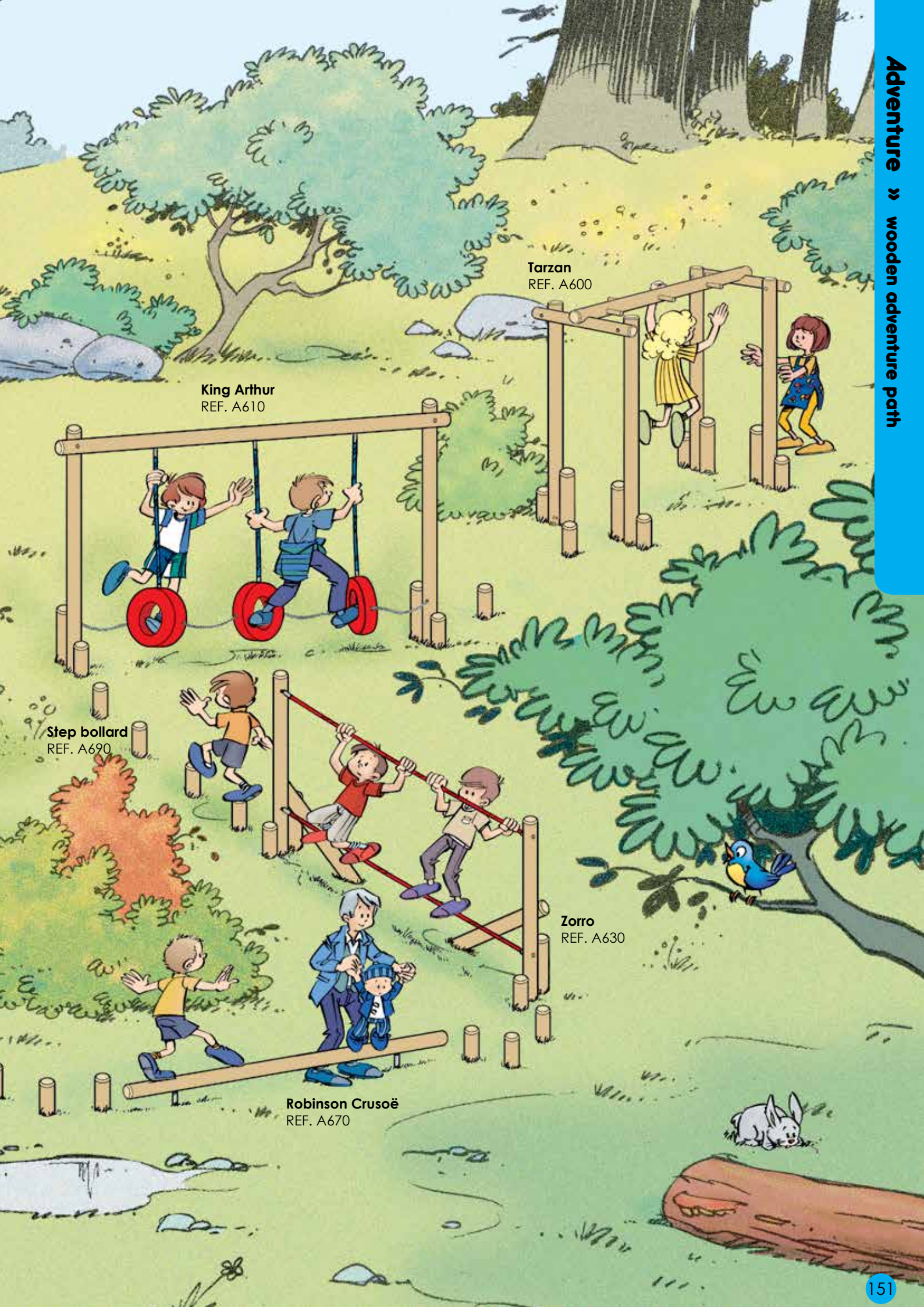
Tarzan  
REF. A600

King Arthur  
REF. A610

Step bollard  
REF. A690

Zorro  
REF. A630

Robinson Crusoe  
REF. A670





## wooden adventure path: type B



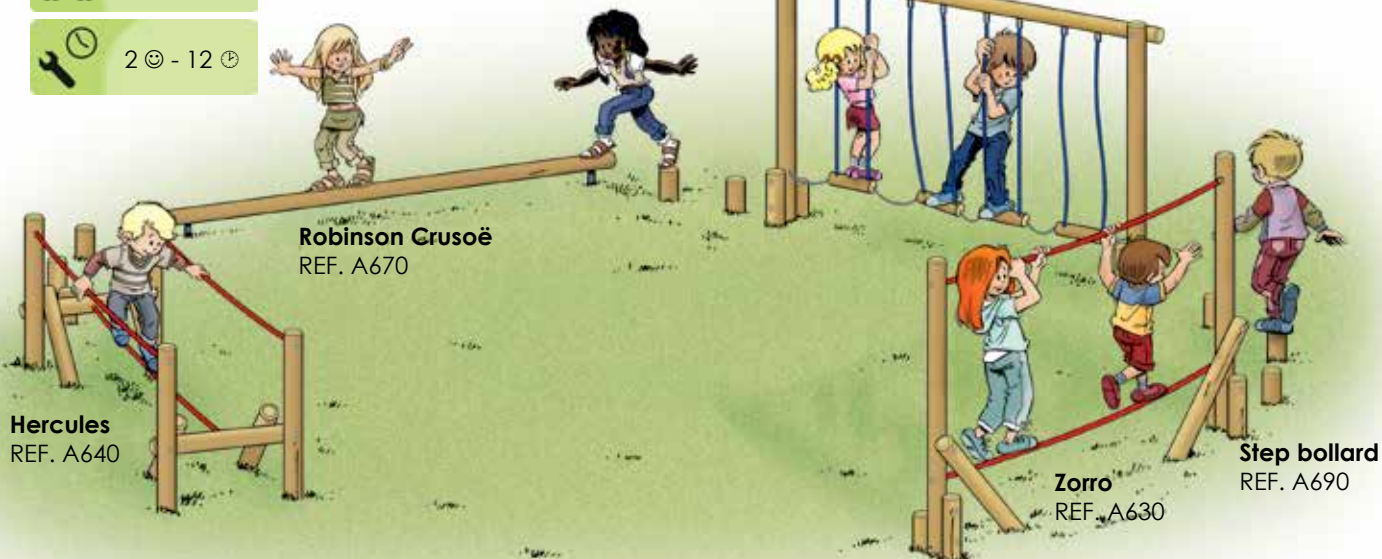
< 1,00 m



4 - 15



2 ☺ - 12 ☺





## wooden adventure path: type C



< 1,00 m



4 - 15



2 ☺ - 16 ☹

**Wobbly footbridge**  
REF. S360

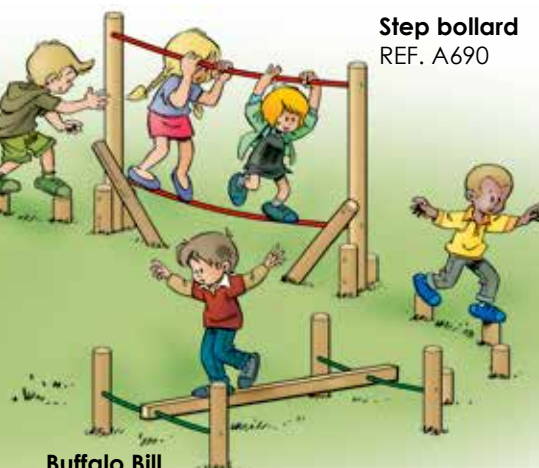
**Zorro**  
REF. A630

**Step bollard**  
REF. A690



**Hercules**  
REF. A640

**Robin Hood**  
REF. A620



**Buffalo Bill**  
REF. A650





## product overview: wooden adventure path



REF.A600 P155



REF.A610 P155



REF.A620 P156



REF.A630 P156



REF.A640 P156



REF.A650 P156



REF.A660 P157



REF.A670 P157



REF.A680 P157



REF.A690 P157



REF.S360 P158



REF.S361 P158





REF.S337 P159



REF.S336 P159



REF.S335 P159

**ECO-play®**  
Natural play  
to discover on page 166



## wooden adventure path



**TARZAN**  
REF. A600

2,2 x 1,1 x 2,0 m

1 m

4 - 15

2 ☺ - 4 ☺



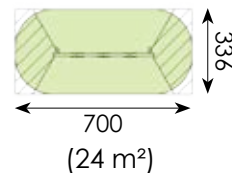
**KING ARTHUR**  
REF. A610

4,0 x 0,4 x 2,5 m

78 cm

4 - 15

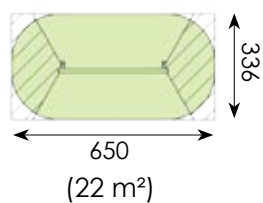
2 ☺ - 4 ☺







**ROBIN HOOD**  
REF. A620



3,5 x 0,4 x 2,1 m

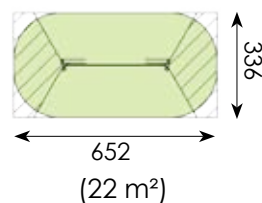
46 cm

4 - 15

2 ☺ - 4 ☺



**ZORRO**  
REF. A630



3,5 x 0,4 x 1,9 m

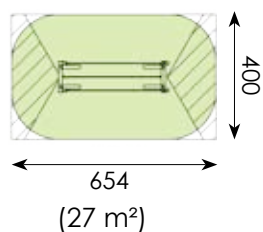
49 cm

4 - 15

2 ☺ - 4 ☺



**HERCULES**  
REF. A640



3,5 x 1,0 x 1,1 m

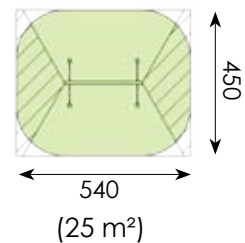
1 m

4 - 15

2 ☺ - 4 ☺



**BUFFALO BILL**  
REF. A650



2,4 x 1,5 x 0,6 m

35 cm

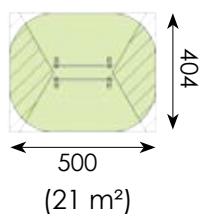
4 - 15

2 ☺ - 4 ☺





**LANCELOT**  
REF. A660



2,0 x 1,0 x 1,0 m

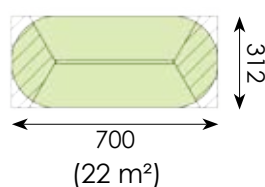
94 cm

4 - 15

2 ☺ - 4 ☺



**ROBINSON CRUSOE**  
REF. A670



4,0 x 0,1 x 0,2 m

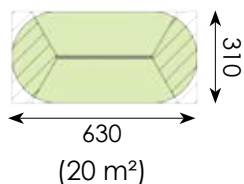
22 cm

4 - 15

2 ☺ - 3 ☺



**ASTERIX**  
REF. A680



3,3 x 0,1 x 0,4 m

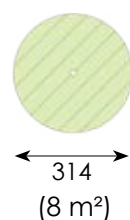
40 cm

4 - 15

2 ☺ - 3 ☺



**STEP BOLLARD**  
REF. A690 (stained oak 90 cm)  
REF. RO914 (natural robinia 80 cm)



Ø 0,14 H 0,24 m

24 cm

4 - 15

1 ☺ - 1 ☺



## wobbly footbridge

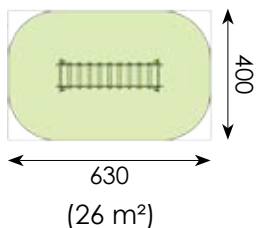
REF. S360

3,3 x 1,0 x 1,1 m

< 60 cm

6 - 15

2 ☺ - 3 ☺



### Materials:

- larch wood, vertical poles in oak
- round wooden poles (Ø 10 and 12 cm)
- galvanised chains
- 45 x 95 mm boards as railings

**Fixing:** concrete required

## ravine crossing

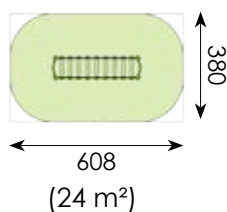
REF. S361

3 x 0,8 x 1,4 m

< 60 cm

6 - 15

2 ☺ - 3 ☺



### Materials:

- larch wood, vertical poles in oak
- round wooden poles (Ø 10 and 12 cm)
- galvanised chains
- polyester-coated tubes 35 mm

**Fixing:** concrete required





## suspension arch

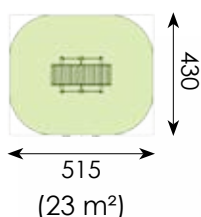
REF. S337

2,2 x 1,4 x 1,7 m

< 60 cm

6 - 15

2 ☺ - 3 ☺



### Materials:

- type of wood: larch
- round wooden poles (Ø 10 and 12 cm)
- galvanised chains
- polypropylene ropes with steel wire reinforcement

**Fixing:** concrete required

## wiggle wobble

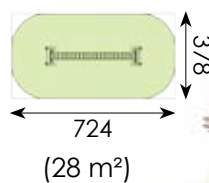
REF. S336

4,2 x 0,8 x 0,5 m

4 - 15

< 60 cm

2 ☺ - 4 ☺



### Materials:

- type of wood: vertical poles in oak, horizontal boards in larch
- round wooden poles (Ø 10, 12 and 14 cm)
- footbridge on steel wires

**Fixing:** concrete required, shock-absorbing soil material is recommended

## twist and shout

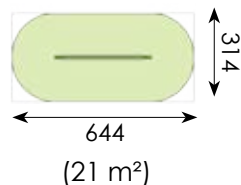
REF. S335

3,4 x 0,2 x 1,7 m

< 60 cm

4 - 15

2 ☺ - 4 ☺



### Materials:

- type of wood: vertical poles in oak, twist beam in larch
- round wooden poles (Ø 12 and 14 cm)
- stainless-steel pivot
- polypropylene rope with steel wire reinforcement

**Fixing:** concrete required, shockabsorbing soil material is recommended



# metal adventure path

# Europlay



*Besides the wooden adventure path, the metal counterpart creates the same challenge for children, i.e. to reach the end without touching the ground.*

*Thanks to a beautiful design, vandalism resistant components and a great attraction to play, the metal adventure trail is certainly to everybody's taste and fits in every neighbourhood!*

#### **Materials:**

- metal posts (Ø 127 mm)
- metal tubes (Ø 34 and 60 mm)
- All metal components have been treated against corrosion and powdercoated with polyester.
- synthetic and aluminium connection elements
- vandalism resistant synthetic connection clamps and pole caps
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- HDPE polyethylene sheets
- synthetic tyres
- round wooden poles in larch (Ø 100 mm)

#### **Fixing:**

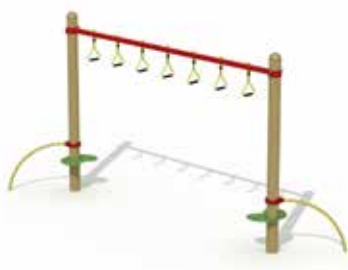
- concrete required







## product overview: metal adventure path



REF.A500 P163



REF.A510 P163



REF.A520 P163



REF.A530 P164



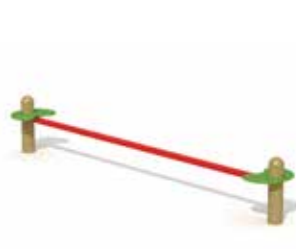
REF.A540 P164



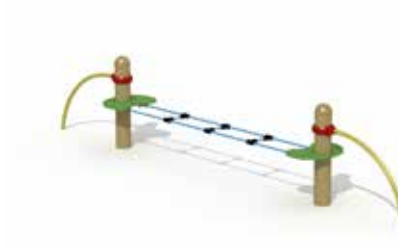
REF.A550 P164



REF.A560 P165



REF.A570 P165



REF.A580 P165







REF.A590 P165

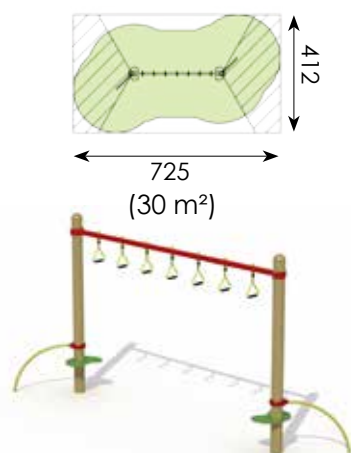




## California





REF. A500

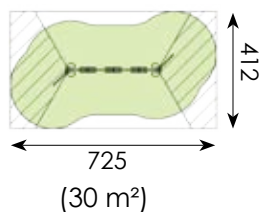
	4,3 x 1,1 x 2,2 m
	98 cm
	6 - 15
	2 ☺ - 4 ⌚



## Texas





REF. A510

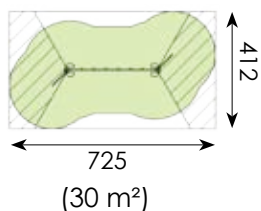
	4,3 x 1,1 x 2,2 m
	79 cm
	6 - 15
	2 ☺ - 4 ⌚



## Virginia

REF. A520

	4,3 x 1,1 x 2,2 m
	58 cm
	6 - 15
	2 ☺ - 4 ⌚





## Florida

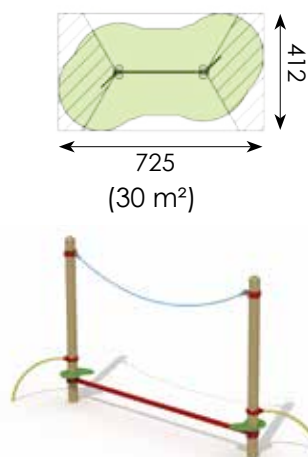
REF. A530

4,3 x 1,1 x 2,2 m

40 cm

6 - 15

2 ☺ - 4 ⌚



## Indiana

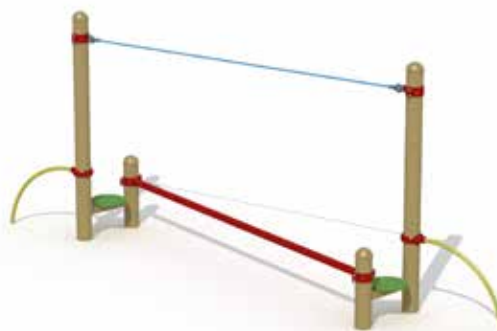
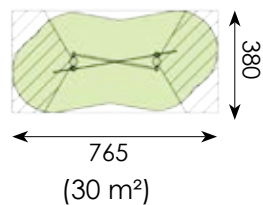
REF. A540

4,6 x 0,8 x 1,9 m

43 cm

6 - 15

2 ☺ - 4 ⌚



## Utah

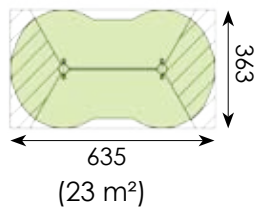
REF. A550

3,4 x 0,6 x 0,6 m

41 cm

6 - 15

2 ☺ - 4 ⌚





## Alabama

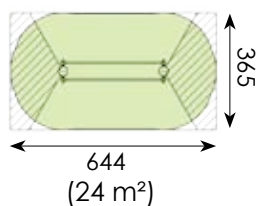
REF. A560

3,4 x 0,7 x 1,2 m

98 cm

6 - 15

2 ☺ - 3 ☺



## Alaska

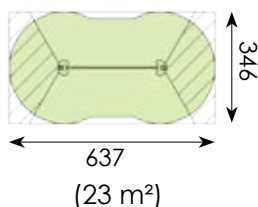
REF. A570

3,4 x 0,5 x 0,6 m

40 cm

6 - 15

2 ☺ - 3 ☺



## Arizona

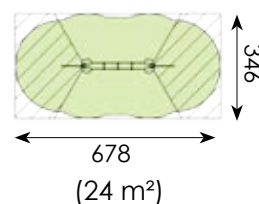
REF. A580

3,8 x 0,5 x 0,8 m

40 cm

6 - 15

2 ☺ - 4 ☺



## Ohio

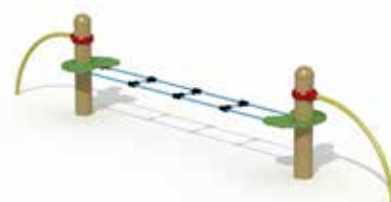
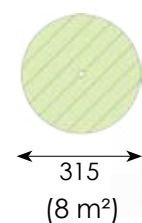
REF. A590

Ø 15 x H 27 cm

27 cm

6 - 15

1 ☺ - 1 ☺





# Eco-play

## robinia playground equipment

**ECO-play®**  
*Natural play*

*Eco-Play is a range of playground equipment, commercialised by Europlay, characterised by its environmentally friendly and playful character, and its connection to the surrounding nature. This is made possible thanks to the use of untreated, durable wood species in their natural shape.*

*Beams in robinia wood dispose of a natural curve, a high durability, and little sapwood. This wood species creates the feeling of an environment full of woods, even in the middle of a city.*

*Thanks to the Eco-Play playground equipment you can create a playground with love and respect for both children and nature. The appearance of playground equipment gives an environmentally friendly look in a world of concrete.*

#### **Materials:**

- type of wood: robinia and larch
- maintenance-free, stainless steel swinghooks
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- rubber seats, cradle seats and tyre seats on galvanised chains
- steel springs (thickness 20 mm) powdercoated with polyester
- climbing grips in padauk
- maintenance free axes and turning mechanisms
- stainless steel sliding tubes Ø 42 mm
- roof shelves in larch thickness 30 mm (exception RO400)

#### **Fixing:**

- directly into the ground
- concrete required







## product overview: Eco-play playground equipment



REF.RO200 P170



REF.RO202 P170



REF.RO201 P170



REF.RO101 P171



REF.RO170 P171



REF.RO171 P171



REF.RO150 P172



REF.RO302 P173



REF.RO330 P173



REF.RO322 P174



REF.RO335 P174



REF.RO400 P175



REF.RO815 P176



REF.RO914 P177



REF.RO680 P177





**REF.RO700** P178



**REF.RO760** P179



**REF.RO610** P180



**REF.RO694** P181



**REF.RO501** P182



**REF.RO510** P183



**REF.RO505** P183



**REF.RO205** P184



**REF.RO005** P185



**REF.RO530** P186



**REF.RO540** P187



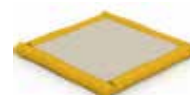
**REF.RO285** P188



**REF.RO280** P188



**REF.P550** P189



**REF.RO2020** P189



## goldfish

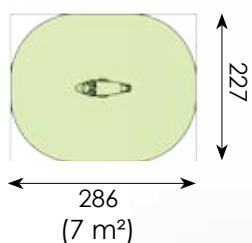
REF. RO200

0,8 x 0,3 x 0,9 m

< 0,70 m

2 - 6

1 ☺ - 3 ☺



## tree trunk

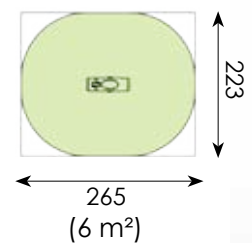
REF. RO202

0,7 x 0,3 x 0,8 m

< 0,60 m

2 - 6

1 ☺ - 3 ☺



## seesaw with springs

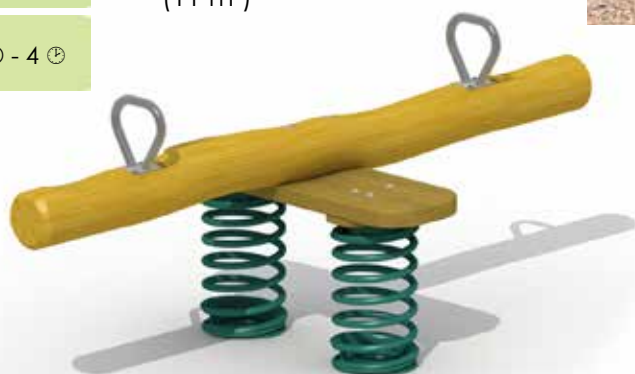
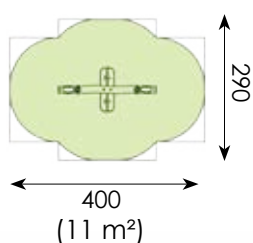
REF. RO201

2,0 x 0,9 x 0,8 m

< 1 m

2 - 10

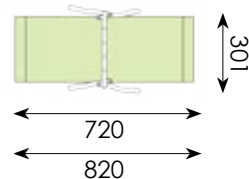
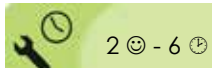
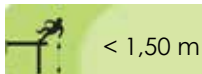
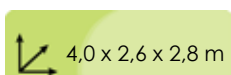
2 ☺ - 4 ☺





## double swing

REF. RO101 (two rubber seats)

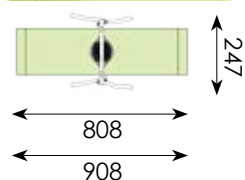
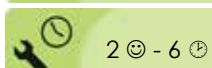
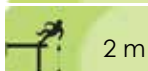
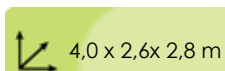


loose soil material 25 m<sup>2</sup>  
solid soil material 22 m<sup>2</sup>



## basket swing

REF. RO170 (basket)

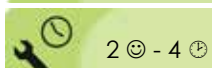
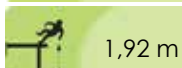
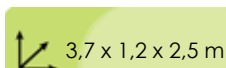


loose soil material 23 m<sup>2</sup>  
solid soil material 20 m<sup>2</sup>

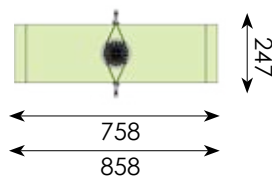


## hammock swing

REF. RO171 (basket)



loose soil material 21 m<sup>2</sup>  
solid soil material 19 m<sup>2</sup>



All basket swings are suitable for children and adults with disabilities.



## hexagonal swing

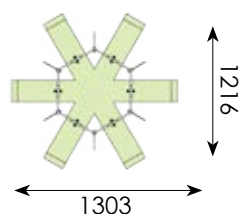
REF. RO150 (six tyre seats)

8,4 x 8,4 x 2,6 m

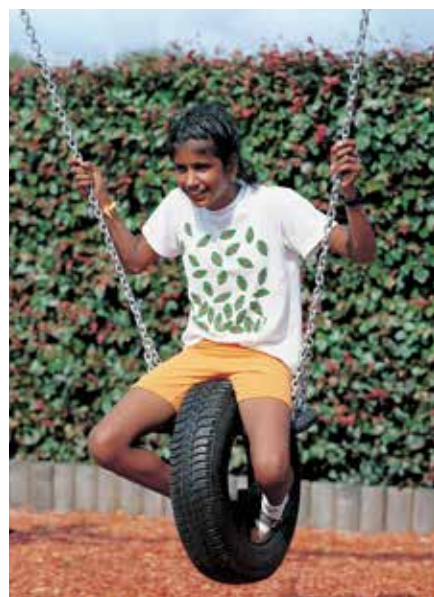
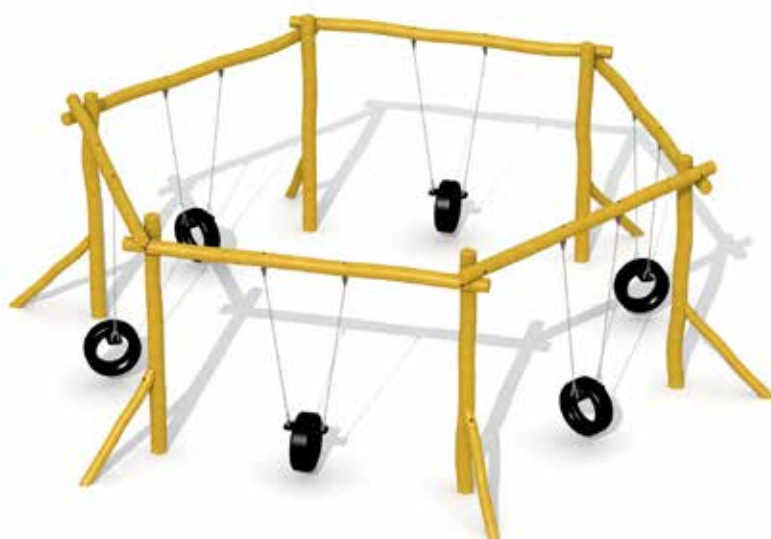
< 1,50 m

4 - 15

3 ☺ - 6 ⌚



loose soil material 61 m<sup>2</sup>  
solid soil material 56 m<sup>2</sup>



## hexagonal swing

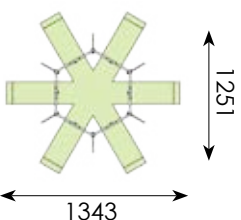
REF. RO151 (six rubber seats with brace)

8,4 x 8,4 x 2,6 m

< 1,50 m

4 - 15

3 ☺ - 6 ⌚



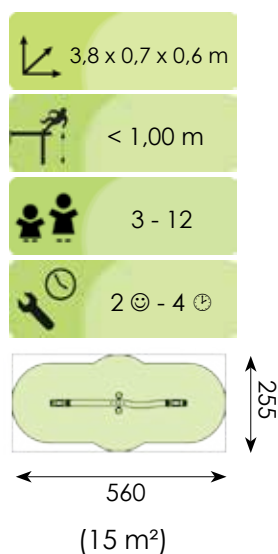
loose soil material 63 m<sup>2</sup>  
solid soil material 58 m<sup>2</sup>



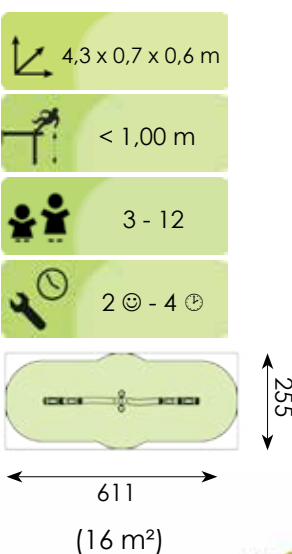


## seesaw

REF. RO302 (two persons)

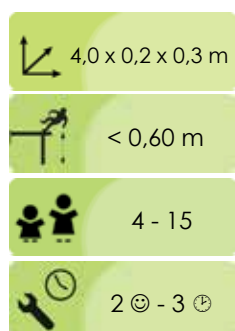


REF. RO304 (four persons)

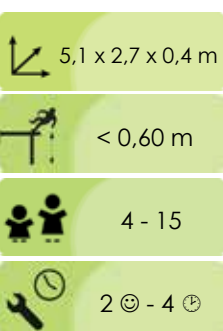


## balance beam

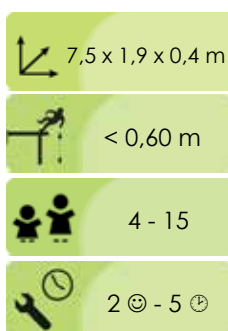
REF. RO330 single



REF. RO331 double



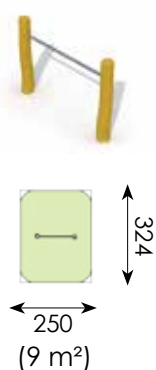
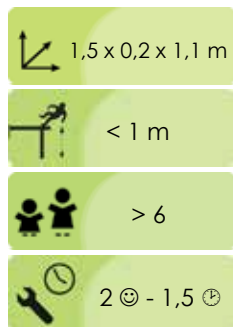
REF. RO332 triple



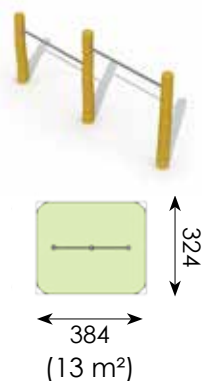
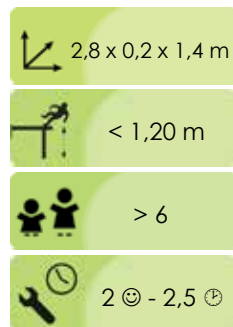


## somersault

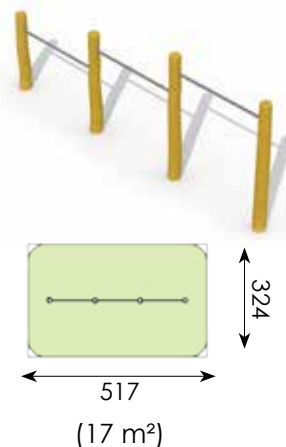
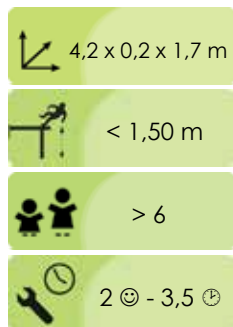
REF. RO322  
(one bar)



REF. RO320  
(two bars)

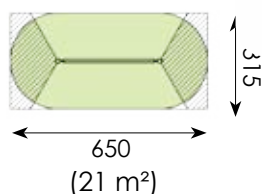
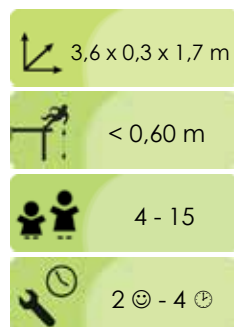


REF. RO321  
(three bars)



## twist and shout

REF. RO335





## candy house

REF. RO400 (A/B)

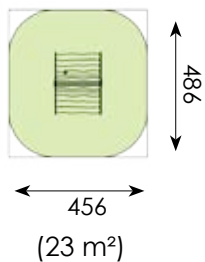
2,0 x 1,6 x 2,3 m

< 0,60 m

1 - 8

4 ☺ - 2 ⌚

Completely preassembled  
Including a bench and table





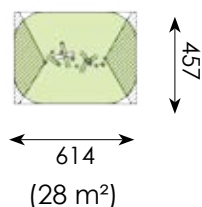
## jungle



A jungle consists of several long and short beams of equal or different thicknesses and offers a wide range of possibilities to create a natural trail. The beams can be bought separately or in a pack of 15, 25 or 35 pieces.

### REF. RO815 (15 posts)

	3,2 x 1,6 x 2,2 m
	< 0,60 m
	4 - 12
	2 ☺ - 6 ☺

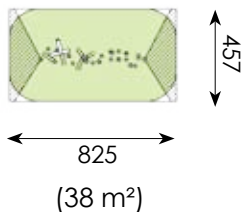


RO815



### REF. RO825 (25 posts)

	5,3 x 1,6 x 2,2 m
	< 0,60 m
	4 - 12
	2 ☺ - 10 ☺

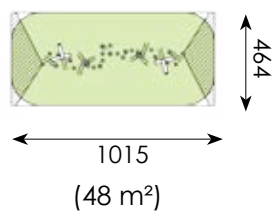


RO825



### REF. RO835 (35 posts)

	7,2 x 1,7 x 2,2 m
	< 0,60 m
	4 - 12
	2 ☺ - 14 ☺



RO835





## individual robinia posts



80 cm  
**RO914** (Ø 12-14)  
**RO916** (Ø 14-16)  
**RO918** (Ø 16-18)



100 cm  
**RO924** (Ø 12-14)  
**RO926** (Ø 14-16)  
**RO928** (Ø 16-18)

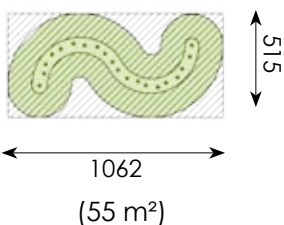
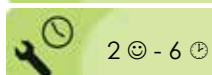
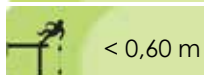
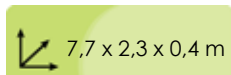


250 cm  
**RO934** (Ø 12-14)  
**RO936** (Ø 14-16)  
**RO938** (Ø 16-18)



300 cm  
**RO944** (Ø 12-14)  
**RO946** (Ø 14-16)  
**RO948** (Ø 16-18)

### REF. RO680 balance trail (20 posts)





## canyon bridge

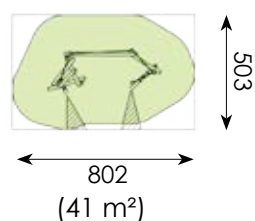
REF. RO700

5,0 x 2,2 x 2,5 m

< 1,50 m

4 - 12

2 ☺ - 8 ⌚



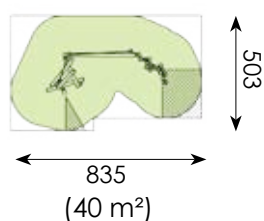
REF. RO701

5,5 x 2,2 x 2,5 m

< 1,50 m

4 - 12

2 ☺ - 10 ⌚



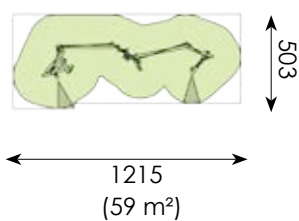
REF. RO702

9,2 x 2,2 x 2,5 m

< 1,50 m

4 - 12

2 ☺ - 14 ⌚





## jungle trail

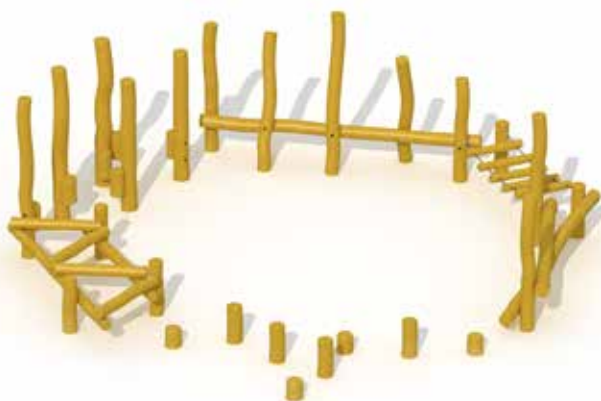
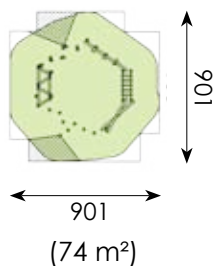
REF. RO760

6,3 x 6,0 x 1,8 m

< 0,60 m

3 - 12

2 ☺ - 14 ⌚



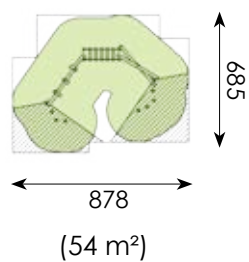
REF. RO750

5,7 x 3,7 x 1,8 m

< 0,60 m

3 - 12

2 ☺ - 8 ⌚





## agility trail



0,60 m



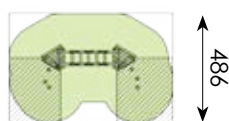
4 - 12



2 ☺ - 6 ☺

**REF. RO610**

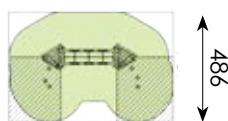
4,4 x 2,0 x 1,6 m



729  
(36 m<sup>2</sup>)

**REF. RO620**

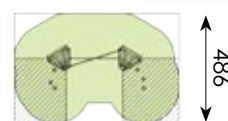
4,4 x 2,0 x 1,6 m



729  
(36 m<sup>2</sup>)

**REF. RO630**

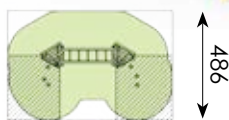
4,4 x 2,0 x 2,1 m



729  
(36 m<sup>2</sup>)

**REF. RO640**

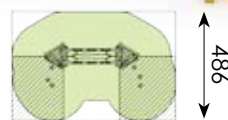
4,4 x 2,0 x 1,6 m



729  
(36 m<sup>2</sup>)

**REF. RO650**

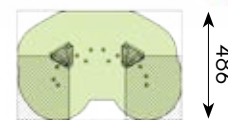
4,4 x 2,0 x 1,6 m



729  
(36 m<sup>2</sup>)

**REF. RO690**

4,4 x 2,0 x 1,6 m



729  
(36 m<sup>2</sup>)





## agility trail combinations

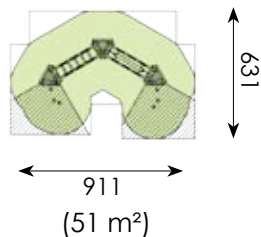
### REF. RO694

6,3 x 3,4 x 1,6 m

0,60 m

4 - 12

2 ☺ - 9 ⌚



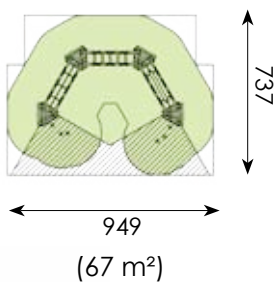
### REF. RO695

6,7 x 4,5 x 1,6 m

0,60 m

4 - 12

2 ☺ - 12 ⌚



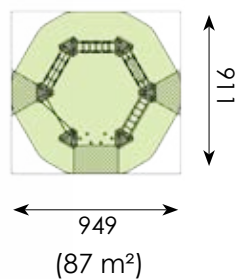
### REF. RO696

6,7 x 6,3 x 2,1 m

0,60 m

4 - 12

2 ☺ - 16 ⌚





## beetle bridge

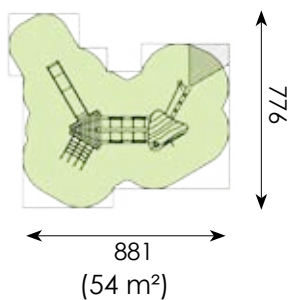
**REF. RO501**  
(stainless steel slide)

5,8 x 4,4 x 3,4 m

1,50 m

4 - 14

2 ☺ - 12 ⌚



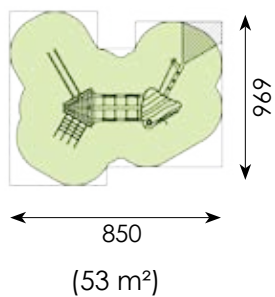
**REF. RO500**  
(stainless steel tubes)

5,6 x 4,0 x 3,4 m

1,50 m

4 - 14

2 ☺ - 12 ⌚





## play tower

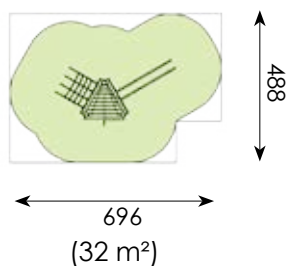
REF. RO510  
(stainless steel tubes)

4,0 x 2,0 x 2,8 m

1,40 m

4 - 14

2 ☺ - 6 ⌚



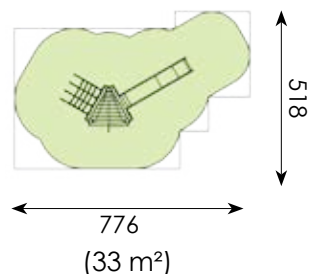
REF. RO511  
(stainless steel slide)

4,4 x 2,3 x 2,8 m

1,40 m

4 - 14

2 ☺ - 6 ⌚



## play tower with roof

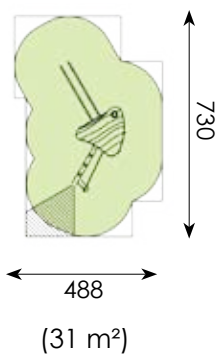
REF. RO505  
(stainless steel tubes)

4,3 x 2,2 x 3,4 m

1,40 m

4 - 14

2 ☺ - 8 ⌚



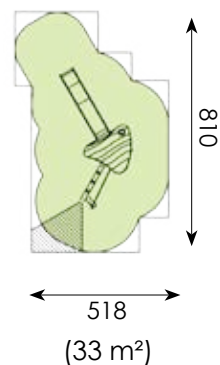
REF. RO506  
(stainless steel slide)

4,8 x 2,5 x 3,4 m

1,40 m

4 - 14

2 ☺ - 8 ⌚



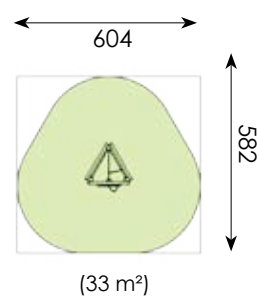
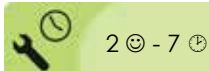
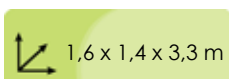






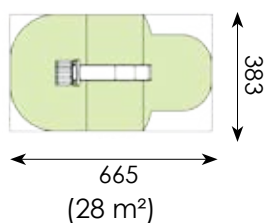
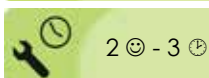
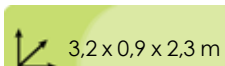
## climbing tower

REF. RO205

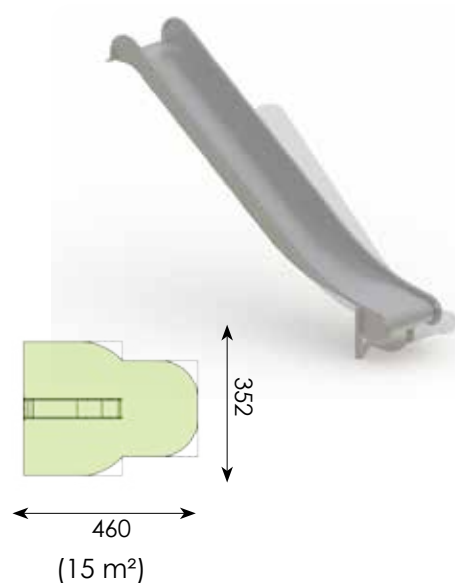
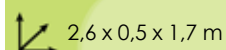


## hill slide

REF. RO005  
(platform + slide)



REF. RO512  
(slide)





## magic tower

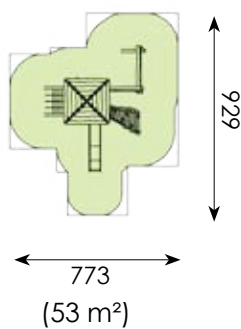
REF. RO530  
(with balance trail)

5,9 x 4,8 x 3,8 m

1,50 m

4 - 12

3 ☺ - 13 ⌚



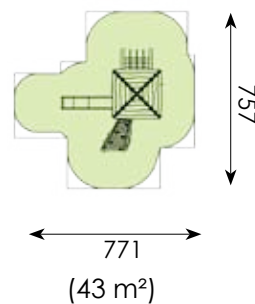
REF. RO531

4,6 x 4,4 x 3,8 m

1,50 m

4 - 12

3 ☺ - 11 ⌚



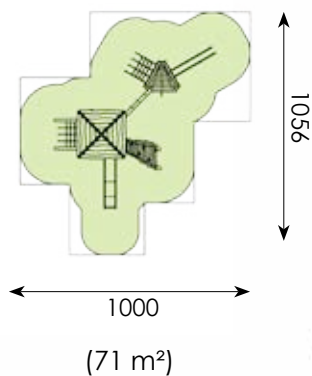




## magic tower combination

REF. RO540

	7,0 x 7,0 x 3,8 m
	1,50 m
	4 - 12
	3 ☺ - 13 ☹





## monkey cage

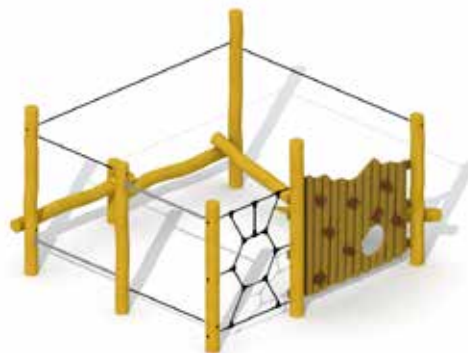
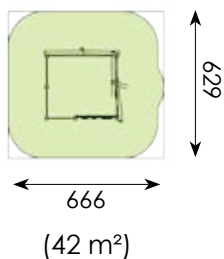
REF. RO285

3,3 x 3,2 x 2,0 m

< 1,50 m

6 - 14

2 ☺ - 7 ☺



## storks' nest

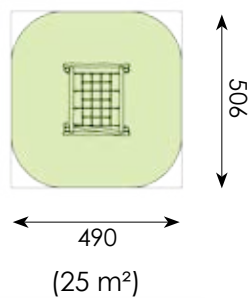
REF. RO280

2,1 x 1,9 x 1,7 m

1 m

4 - 12

2 ☺ - 5 ☺

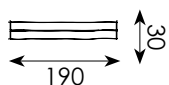




## furniture

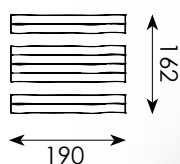
### REF. P550 bench

1,9 x 0,3 x 0,45 m



### REF. P551 table

1,9 x 0,6 x 0,75 m



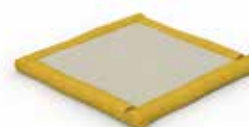
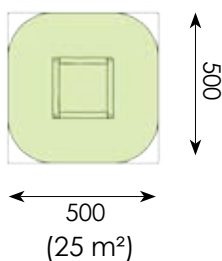
P551 + 2x P550

## sandbox

### REF. RO2020\*

2,0 x 2,0 x 0,2 m

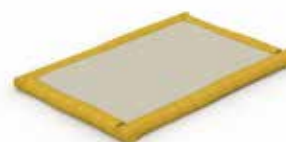
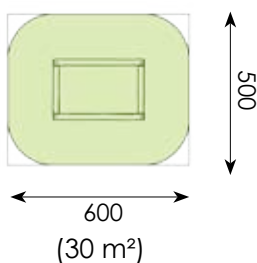
2 ☺ - 3 ☺



### REF. RO2030\*

3,0 x 2,0 x 0,2 m

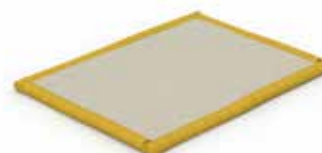
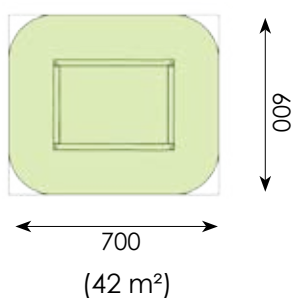
2 ☺ - 4 ☺



### REF. RO2040\*

4,0 x 3,0 x 0,2 m

2 ☺ - 6 ☺



\*Filter cloth included.







RO620



robinia pseudoacacia

**ECO-play**<sup>®</sup>  
Natural play



RO500



RO205





RO630 + RO680



RO501



RO335



RO285



RO750



# Europay

## low structures



*Sliding is an exciting experience!*

*Children can't get enough of the combination of speed and balance.*

*The effort of climbing and the experience of whizzing down afterwards, landing and standing up again is one of the most enjoyable experiences in a playground.*

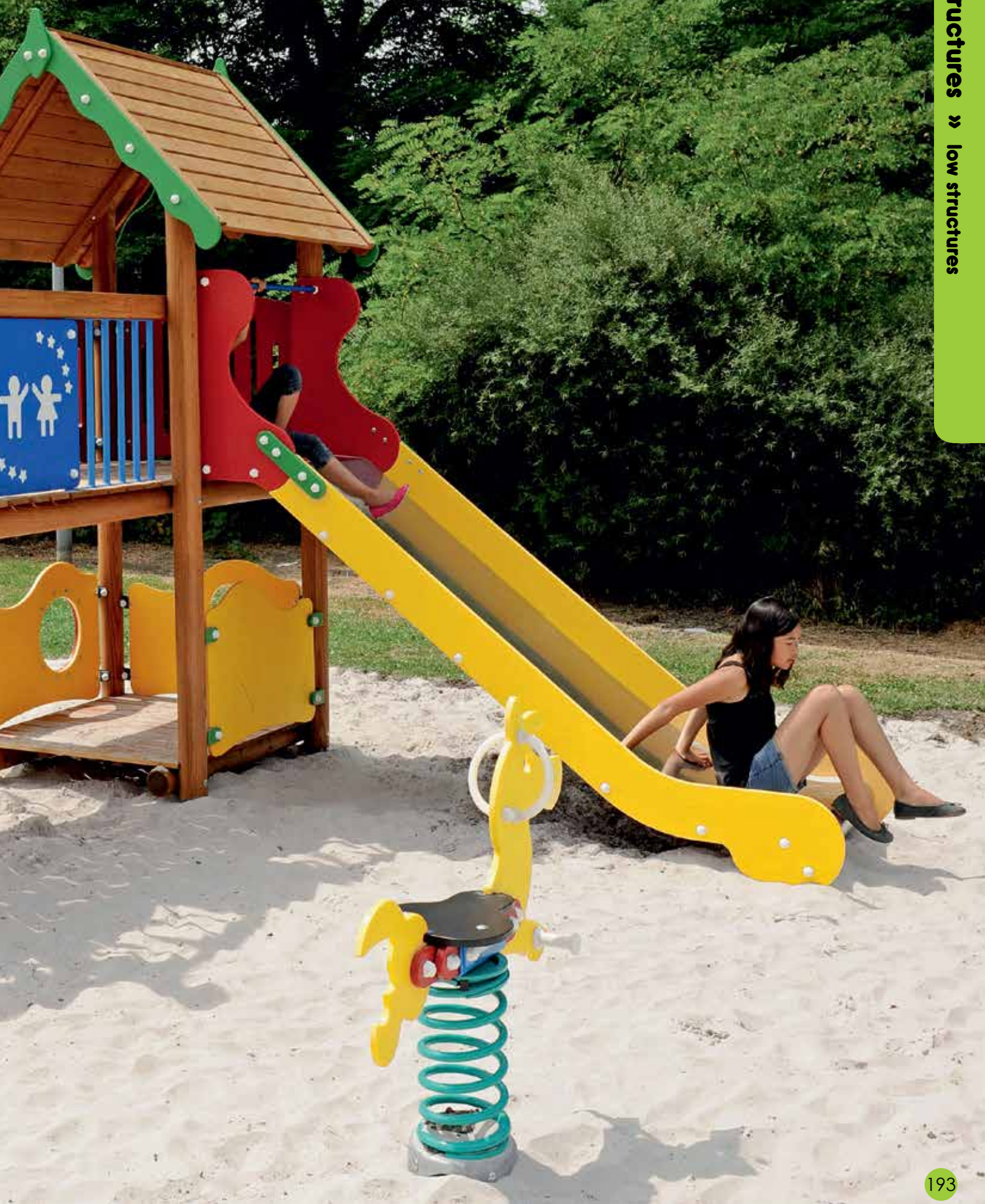
### **Materials:**

- type of wood: larch
- ash rungs
- round wooden poles (Ø 12 cm) cut outside the pith
- larch platform boards (thickness 22 mm) or waterproof anti-slip boards (thickness 18 mm)
- HDPE polyethylene sheets
- roof shelves with tongue and groove system
- staircase with integrated steps 35 mm
- vertical climbing ladder with integrated rungs (Ø 40 mm)
- available slides: stainless steel slide (width 100 cm) or plastic slide (width 60 cm)
- wobbly footbridge made of steel cables with larch boards (45 x 95 mm)
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement

### **Fixing:**

- metal base supports for in-ground (type A) or surface (type B) fixing
- no concrete required







## product overview: low structures



REF.S500 P195



REF.S560 P196



REF.S440 P197



REF.S520 P198



REF.S530 P199



REF.S540 P200



REF.S550 P201



REF.S600 P202



REF.S420 P206





## rascal slide tower

REF. S500 (stainless steel slide) (A/B)

REF. S501 (plastic slide) (A/B)

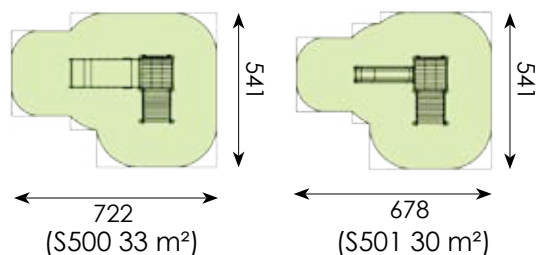
A platform on four poles combined with a slide and a convenient staircase.

3,8 x 2,4 x 2,1 m

1,32 m

3 - 12

2 ☺ - 4,5 ☺



S500



S501

### Add-on elements:

- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)
- S019 (small bench with 3 seats)



S007





## indian village

REF. S560 (with net bridge) (A/B)

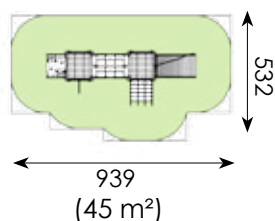
REF. S561 (with crawl tunnel) (A/B)

6,4 x 2,4 x 2,2 m

1,32 m

4 - 12

2 ☺ - 7,5 ☹



A combination of two platforms, connected by means of a net bridge or a crawl tunnel. The platforms are accessible via a fireman's pole, a climbing arch, a net climber and a rock wall.

### Add-on elements:

- S005 (monkey ladder)
- S009 (sand corner)
- S011 (stainless steel slide 1 m wide)
- S012 (plastic slide 0,60 m wide)
- S014 (low spiral fireman's pole)
- S019 (small bench with 3 seats)



S560



S561



S560 + S005 + S012



## ocean star

REF. S440 (stainless steel slide) (A/B)

5,9 x 4,0 x 3,8 m

REF. S441 (plastic slide) (A/B)

5,4 x 4,0 x 3,8 m

A hexagonal playing platform containing six different play elements (staircase, slide, rock wall, net climber, fireman's pole and climbing arch).

2 ☺ - 8 ☹

1,32 m

4 - 12



701

928

(S440 58 m<sup>2</sup>)



698

889

(S441 56 m<sup>2</sup>)



S440



S441



## elf slide tower

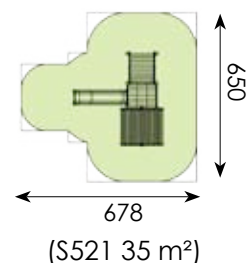
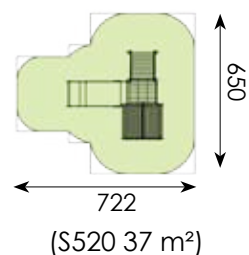
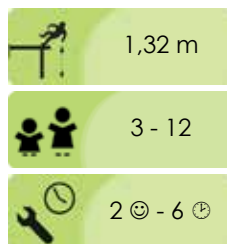
**REF. S520 (stainless steel slide) (A/B)**

3,9 x 3,6 x 3,2 m

**REF. S521 (plastic slide) (A/B)**

3,6 x 3,6 x 3,2 m

A platform built on six poles which consists half of a house with gable roof and beside one slide. The playhouse is accessible via an easy staircase.



S521 + 2 x S019



2 x S019



S520



S521



### Add-on elements:

- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)
- S019 (small bench with 3 seats)



## imp slide tower

REF. S530 (stainless steel slide) (A/B)

3,9 x 2,5 x 3,2 m

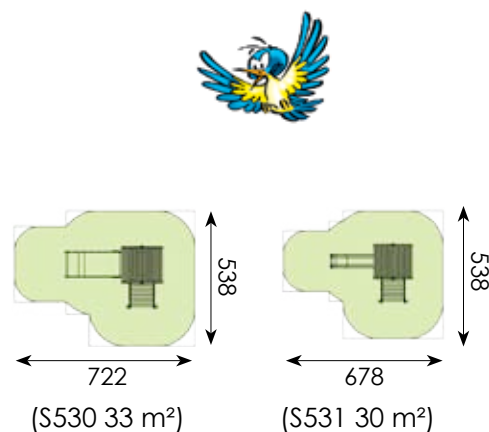
1,32 m

REF. S531 (plastic slide) (A/B)

3,5 x 2,5 x 3,2 m

3 - 12

2 ☺ - 5,5 ☺



A unit with one floor mounted on four poles. Provided at the base is a playhouse with floor and on top a platform with a gable roof. It has an added slide and is accessible via an easy staircase. The playhouse at the base can be provided with two supplementary benches and one table or a counter with abacus.



S531 + S013



S530



S531



### Add-on elements:

- S001 (two sitting benches and one table)
- S003 (counter with abacus)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)



## bandits cavern

REF. S540 (stainless steel slide) (A/B)

3,9 x 3,5 x 3,2 m

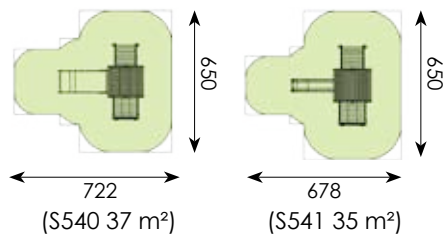
REF. S541 (plastic slide) (A/B)

3,5 x 3,5 x 3,2 m

1,32 m

3 - 12

2 ☺ - 6,5 ☺



S540

S541

A low tower construction on six vertical poles with a gable roof over half of the platform. An easy staircase and a slide are provided on top. At the base, a playhouse was integrated that can be provided with two supplementary benches and a table or a counter with abacus.



### Add-on elements:

- S001 (two benches and one table)
- S003 (counter with abacus)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)

S541 + S001 + S003





## scamp slide tower

REF. S550 (stainless steel slide) (A/B)

5,3 x 4,4 x 3,2 m

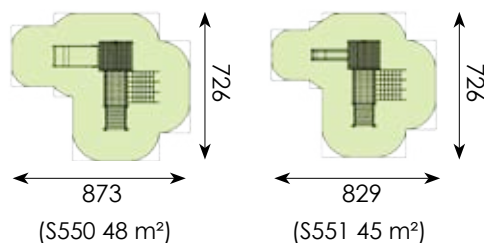
REF. S551 (plastic slide) (A/B)

4,8 x 4,4 x 3,2 m

1,32 m

4 - 12

2 ☺ - 10 ☺



Equipment with an elongated platform above which is partially placed a gable roof. The platform can be reached via an obliquely-placed climbing net in steel wire or via an easy staircase. On top stands a slide and at the base is an integrated playhouse that can be provided with two supplementary sitting benches and one table or a counter with abacus.



### Add-on elements:

- S001 (two benches and one table)
- S003 (counter with abacus)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)









# fortress

REF. S600 (stainless steel slide, wobbly bridge) (A/B)

REF. S602 (stainless steel slide, curved bridge) (A/B)

REF. S604 (stainless steel slide, fixed bridge) (A/B)

7,1 x 2,5 x 3,2 m

REF. S601 (plastic slide, wobbly bridge) (A/B)

REF. S603 (plastic slide, curved bridge) (A/B)

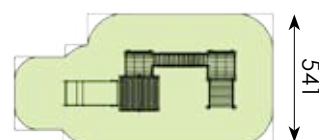
REF. S605 (plastic slide, fixed bridge) (A/B)

6,6 x 2,5 x 3,2 m

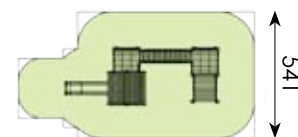
1,32 m

4 - 12

2 ☺ - 11 ☹



1058  
(S600 51 m²)



1014  
(S601 48 m²)



S600

A platform on six vertical poles connected to a smaller tower by a wobbly bridge on chains, a curved bridge or a fixed bridge. The biggest platform is partially covered with a gable roof and is accessible by climbing a vertical ladder with round rungs.

Furthermore a slide leaves from here and at the base a roomy playhouse for the little one is integrated. The smallest platform is accessible via an easy staircase. The playhouse can be provided with two supplementary sitting benches and one table or a counter with abacus.



## Add-on elements:

- S001 (two benches and one table)
- S003 (counter with abacus)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)
- S019 (small bench with 3 seats)



## product overview: fortress









## mountain hut

### REF. S420 (stainless steel slide)

4,2 x 1,2 x 2,1 m

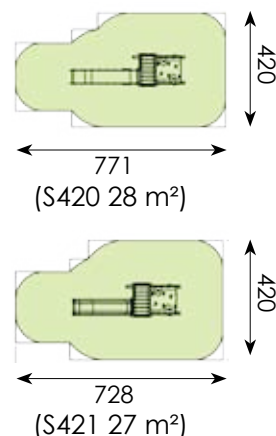
### REF. S421 (plastic slide)

3,8 x 1,2 x 2,1 m

### REF. S010 (fireman's pole)

### REF. S020 (spiral fireman's pole)

Climbing equipment with a rock wall on the one side and a slide and a vertical ladder on the other side.  
At the base is a playhouse with sitting bench.  
A supplementary fireman's pole can be added.



#### Materials:

- stainless steel slide (50 cm wide) or plastic (60 cm wide)
- vertical and horizontal square poles 9 x 9 cm
- boards and beams 35 mm, 45 mm and 70 mm
- wooden boards platform floor 22 mm
- climbing ladder with integrated rungs 40 mm thick
- polyethylene sheet material HDPE
- synthetic climbing grips on waffle board 18 mm thick
- polyester-coated fireman's pole (option)

#### Fixing:

Fixation of the lower beams with ground fixings (ref. T600) in the ground. Concrete is required for this.

The mountain hut is ideal for already hardened surfaces because only the slide and the fireman's pole (option) have to be fixed in the ground.

#### Type of wood:

- larch
- lower girders in oak
- ladder rungs in ash





## product overview: mountain hut



S421



S420



S420+S010



S421+S020



S420+S020



S421+S010

S421 + S020





# Europalay

## high structures



*In a world where everyone seems bigger, children like to throne above all else!*

*The large play structures offer great variety and plentiful possibilities: playhouses for the little ones watch towers for the elder ones. Climbing remains the most important part of any playground equipment supplemented by whizzing down a slide or fireman's pole.*

*A lot of attention is paid to the design of the play structures. Due to the emplacement and the nature of the equipment the child may indulge itself in a fantasy world with small, cozy corners to play, houses with real roofs and towers with footbridges, climbing ladders and slides. A real childhood dream!*

### **Materials:**

- type of wood: larch
- ash rungs
- round wooden poles (Ø 12 cm) cut outside the pith
- larch platform boards (thickness 22 mm)
- HDPE polyethylene sheets
- roof shelves with tongue and groove system
- staircase with integrated steps 35 mm
- vertical climbing ladder with integrated rungs (Ø 40 mm)
- wobbly footbridge made of steel cables with larch boards (45 x 95 mm)
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- available slides for low towers: stainless steel slide (width 100 cm) or plastic slide (width 60 cm)
- available slides for high towers: high stainless steel slide (width 100 cm) or plastic spiral slide

### **Fixing:**

- metal base supports for in-ground (type A) or surface (type B) fixing
- no concrete required (except for the spiral slide)







## product overview: high structures



REF.S430 P211



REF.S431 P211



REF.S610 P212



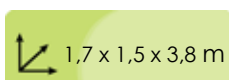
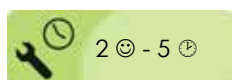
REF.S620 P214



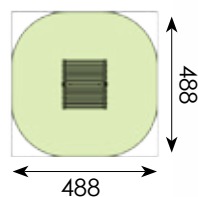
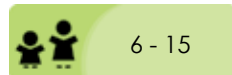
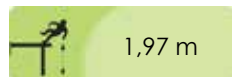
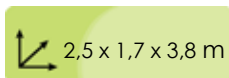
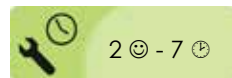


# watch tower + jumbo watch tower

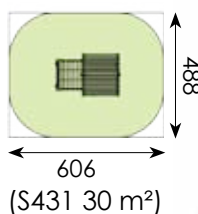
REF. S430 watch tower (A/B)



REF. S431 jumbo watch tower (A/B)



(S430 24 m<sup>2</sup>)



(S431 30 m<sup>2</sup>)



S430 + S018

A two-story-high climbing tower topped with a gable roof accessible via a vertical climbing ladder. The jumbo watch tower has an additional two-story-high platform.



S430 + S004



S430 + S016



S430 + S018



S431



S431 + S015

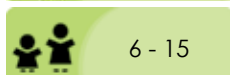
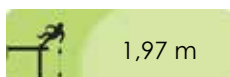


## Add-on elements:

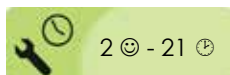
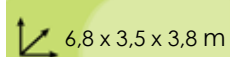
- S004 (high fireman's pole)
- S015 (spiral slide)
- S016 (high slide 100 cm wide)
- S018 (high spiral fireman's pole)



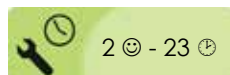
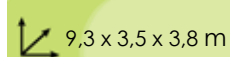
## pirates den



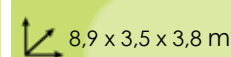
**REF. S610 (A/B)**



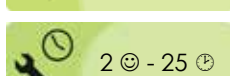
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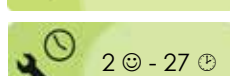
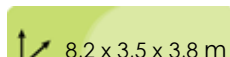
**REF. S614 (A/B)**



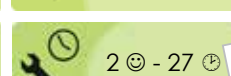
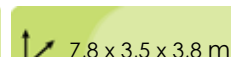
**REF. S611 (A/B)**



**REF. S613 (A/B)**



**REF. S615 (A/B)**



A two-story-high climbing tower with gable roof on top and a high slide or a spiral slide, connected to a lower section through an obliquely inclined fixed footbridge.

There is a vertical ladder to climb the tower and a convenient staircase to the lower platform. Below this platform a playhouse was arranged that can be provided with two supplementary benches and one table or a counter with abacus. A supplementary second low slide (stainless steel or plastic) can be placed.

Low slides (H. 1,32 m)	Without low slide		With low 1 m wide stainless steel slide		With low plastic slide	
	High slides (H. 1,97 m)					
With high stainless steel slide 1 m wide	S610 56 m <sup>2</sup>		S612 66 m <sup>2</sup>		S614 63 m <sup>2</sup>	
	1032		1330		682	
With spiral slide	S611 55 m <sup>2</sup>		S613 64 m <sup>2</sup>		S615 62 m <sup>2</sup>	
	923		1221		682	





S610



S611



S612



S613



S614



S615



**Add-on elements:**

- S001 (two benches and one table)
- S003 (counter with abacus)
- S004 (high fireman's pole)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)
- S018 (high spiral fireman's pole)



## robin hood's hideout



1,97 m



6 - 15

REF. S620 (A/B)

REF. S621 (A/B)



7,1 x 4,8 x 3,8 m



6,7 x 4,8 x 3,8 m



2 ☺ - 27 ☺

REF. S622 (A/B)

REF. S623 (A/B)



7,1 x 8,0 x 3,8 m



6,7 x 8,0 x 3,8 m



2 ☺ - 29 ☺

REF. S624 (A/B)

REF. S625 (A/B)



7,1 x 6,9 x 3,8 m



6,7 x 6,9 x 3,8 m



2 ☺ - 33 ☺



S620 + S018



S620 + S007 + S008 + S013 + S018

High slides (H. 1,97 m)	Without high slide	With high stainless steel slide 1 m wide	With spiral slide
Low slides (H. 1,32 m)			
Low stainless steel slide 1 m wide	<p>S620 66 m<sup>2</sup></p> <p>794</p> <p>1058</p> <p>S621 64 m<sup>2</sup></p>	<p>S622 78 m<sup>2</sup></p> <p>1146</p> <p>1058</p> <p>S623 75 m<sup>2</sup></p>	<p>S624 76 m<sup>2</sup></p> <p>1037</p> <p>1058</p> <p>S625 75 m<sup>2</sup></p>
Low plastic slide			





S621



S622



S623



S624

Playground equipment with one high watch tower with gable roof, consisting of two floors. The whole is connected to two lower platforms through a suspension bridge and an obliquely-placed ramp.

Attached to the highest tower is a vertical climbing ladder; at the base a playhouse is arranged. One of the smaller platforms has a vertical climbing ladder, the other one an easy staircase and a slide. A supplementary second high stainless-steel slide or spiral slide can be placed.



S625

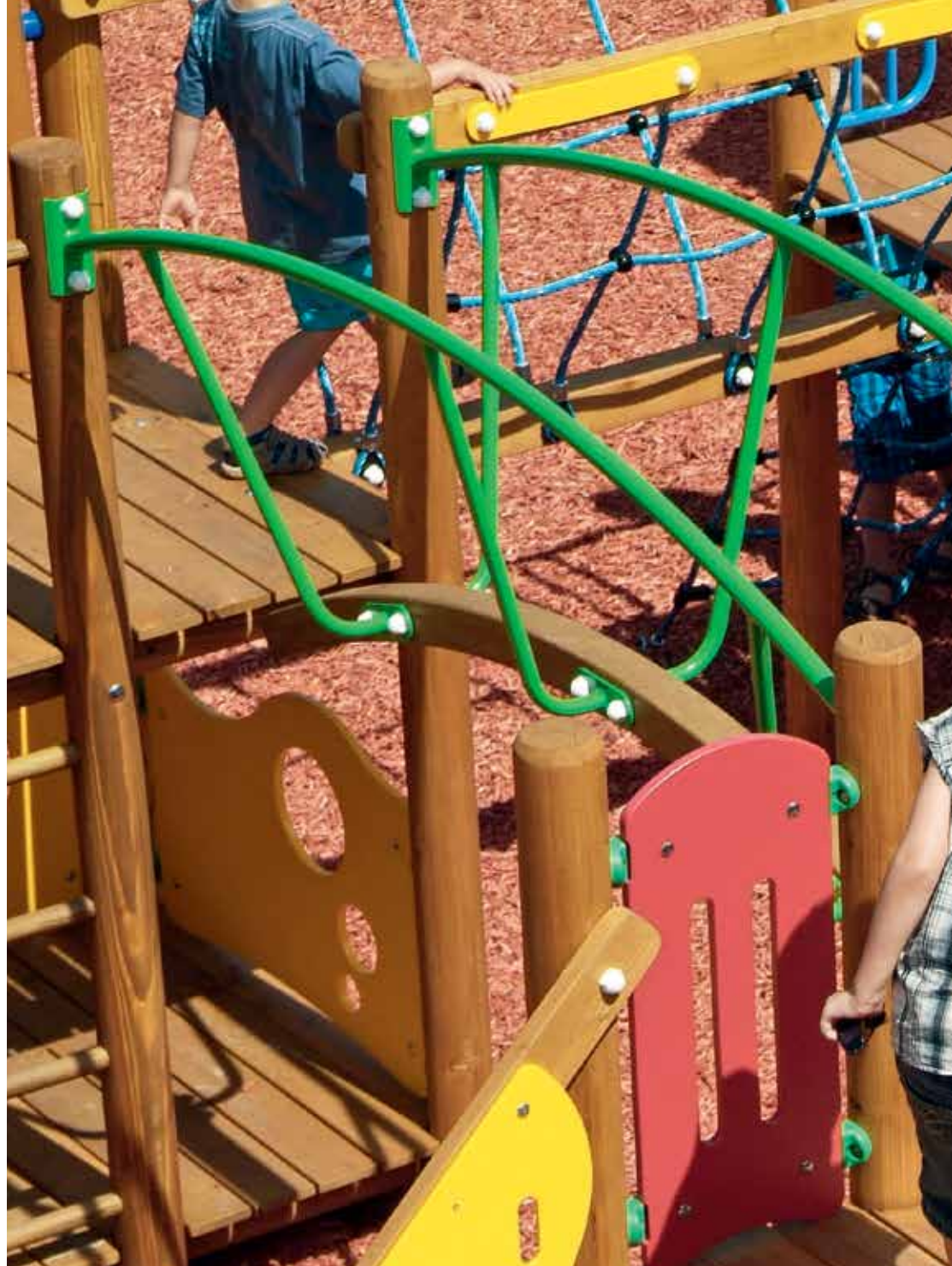


## Add-on elements:

- S004 (high fireman's pole)
- S005 (monkey ladder)
- S006 (climbing arch)
- S007 (rock wall)
- S008 (low fireman's pole)
- S009 (sand corner)
- S013 (net climber)
- S014 (low spiral fireman's pole)
- S018 (high spiral fireman's pole)
- S019 (small bench with 3 seats)



# add-on elements Europlay



*In every wooden play structure, a side panel can be left out and replaced by an add-on element of choice.*

*Depending on the direction of the horizontal beams under the platform, a climbing arch or rock wall can be chosen. A monkey ladder, a sand workshop, a net climber and a fireman's pole can be added in any position. The climbing arch and rock wall are always being installed transverse to the horizontal poles. Moreover, all play structures can be connected with each other by means of a crawl tunnel or a connection net.*

*Please note that between any add-on component and a play structure a minimum safety distance of 150 cm has to be respected.*







## product overview: add-on elements



REF.S001 P219



REF.S003 P219



REF.S033 → S038 P220



REF.S019 P221



REF.S008 P222



REF.S014 P222



REF.S004 P222



REF.S018 P222



REF.S007 P223



REF.S013 P223



REF.S006 P223



REF.S005 P224



REF.S009 P224



REF.S702 P225



REF.S704 P225



## benches and table

### REF. S001 (two benches and a one table)

bench 1,06 m - table 0,6 m

For most units, a sitting group (2 benches and 1 table) can be added inside the playhouses.



2 - 8



2 ☺ - 1,5 ⌚

#### Materials:

- type of wood: larch
- boards 22 and 35 mm
- polyester coated round tube



## counter with abacus

### REF. S003

For most units, a counter with abacus can be added inside the playhouses.



2 - 8



1 ☺ - 1 ⌚

#### Materials:

- HDPE polyethylene sheet material





## play panels

The play panels can be integrated in most of the classic Europlay structures.

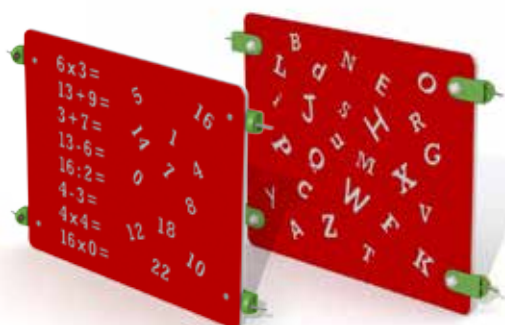
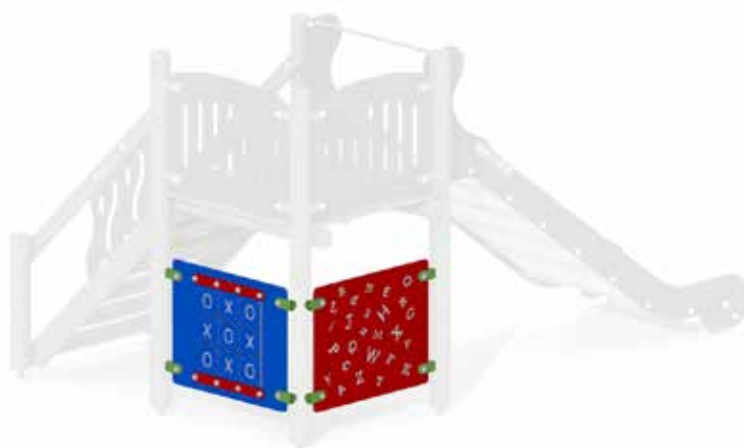
1 x 0,05 x 0,7 m

2 - 8

1 ☺ - 0,5 ☹

### Materials:

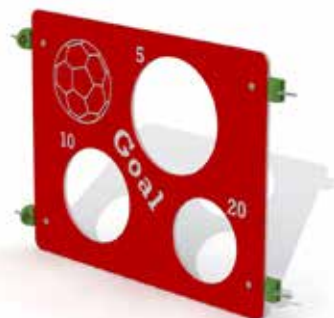
- HDPE polyethylene sheet material



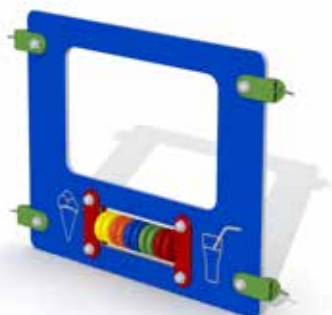
**REF. S033 abc+123**  
2 different sides



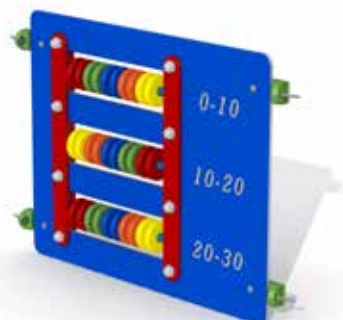
**REF. S037 Clock**



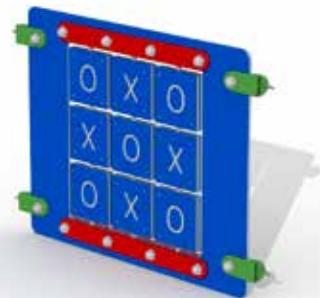
**REF. S036 Scoreboard**



**REF. S035 Shop**



**REF. S034 Abacus**



**REF. S038 OXO**



## small bench with 3 seats

REF. S019

This wooden beam (to sit on) can be integrated in most of the classic Europlay structures.



2 - 8



1 ☺ - 1 ☹

### Materials:

- type of wood: larch
- seats made of HDPE polyethylene



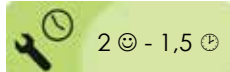
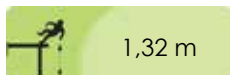
**Europlay®**



## fireman's pole

REF. S008 low fireman's pole

REF. S014 low spiral fireman's pole



303  
(L604 6 m<sup>2</sup>)

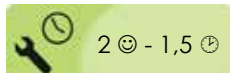
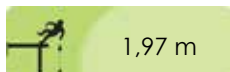
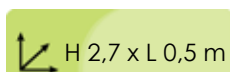


333  
(L614 8 m<sup>2</sup>)



REF. S004 high fireman's pole

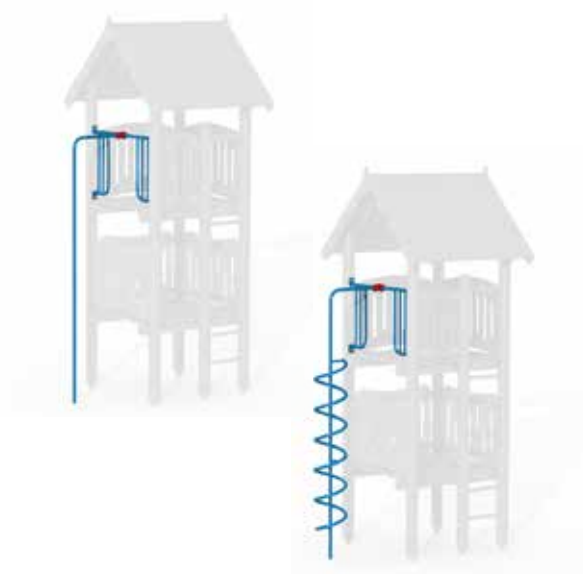
REF. S018 high spiral fireman's pole



366  
(L600 9 m<sup>2</sup>)



399  
(L618 10 m<sup>2</sup>)



**Materials:** polyester coated round tube

**Fixing:** concrete required

Can be placed in any direction.





## rock wall

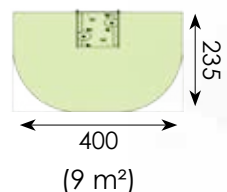
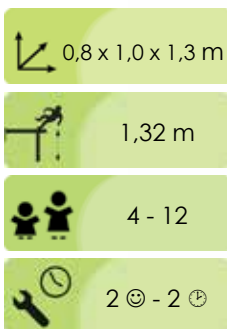
REF. S007

### Materials:

- type of wood: larch and oak
- special waterproof non-slip board 18mm thick
- synthetic climbing grips
- polyester coated safety rail

**Fixing:** concrete required

**Attention!** Can only be placed in the opposite direction of a staircase.



## net climber

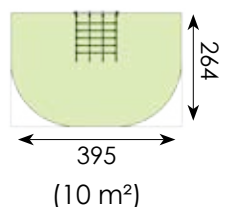
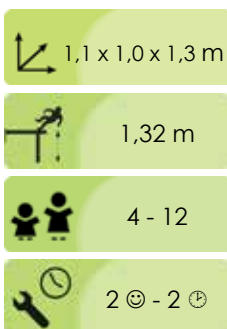
REF. S013

### Materials:

- polyester coated metal
- steel-wire net

**Fixing:** concrete required

Can be placed in any direction.



## climbing arch

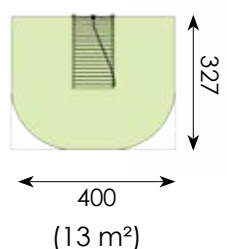
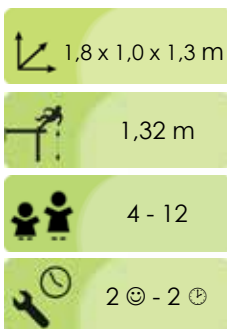
REF. S006

### Materials:

- type of wood: larch and oak
- glued arch
- steel-wire pulling rope
- polyester coated safety rail
- synthetic clamp

**Fixing:** concrete required

**Attention!** Can only be placed in the opposite direction of a staircase.





## monkey ladder

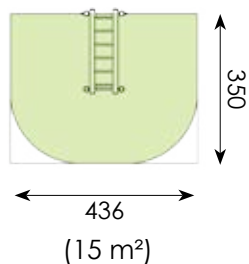
REF. S005 (A/B)

1,9 x 1,0 x 2,1 m

2,02 m

4 - 12

2 ☺ - 2 ⌚



### Materials:

- type of wood: larch
- 12 cm thick round wooden poles cut outside the heart
- incorporated ladder rungs 40 mm thickness in ash

### Fixation:

- in-ground (A) or surface-fix (B) metal base supports
- no concrete required

Can be placed in any direction.



## sand corner

REF. S009

A pulley with sand basket and chain that can be pulled up. Below is a table with pipe fitted.

### Materials:

- plastic bucket on galvanized chain
- table in HDPE polyethylene
- synthetic tube
- stainless steel pulley

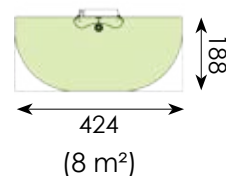
Can be placed in any direction.

1,2 x 0,5 x 2,1 m

1,32 m

4 - 10

2 ☺ - 1 ⌚





## crawling tunnel

REF. S702

1,5 x 1,0 x 0,9 m

### Materials

- polyethylene



## net bridge

REF. S704

1,8 x 1,0 x 0,9 m

### Materials:

- type of wood: larch
- steel-wire net
- 9 x 9 cm walking beam
- handrails 45 mm thick





# structure combinations Europlay



*Our high and low structures can be linked together by means of various connection elements.*







## Lisbon

### **Pirates den S611 (A/B) + Fortress S600 (A/B) (without staircase)**

#### **+ Net bridge S704**

#### **+ Add-on elements:**

S004 High fireman's pole

S005 Monkey ladder

S006 Climbing arch

#### **Additional options:**

S001 Two benches and one table

S003 Counter with abacus

S007 Rock wall

S008 Low fireman's pole

S009 Sand corner





S013 Net climber

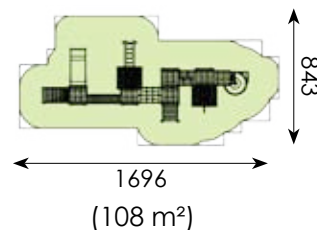
S014 Low spiral fireman's pole

S018 High spiral fireman's pole

S019 Small bench with 3 seats

S033 - S038 Play panels

	13,4 x 5,3 x 3,9 m
	1,97 m
	3 - 15
	2 ☺ - 40 ☹





# Rome

**Robin Hood's hideout S624 (A/B) (without staircase, without low slide)**

**+ Fortress S602 (A/B)**

**+ Crawl tunnel S702**

**+ Net bridge S704**

**+ Add-on elements:**

S005 Monkey ladder

S006 Climbing arch

S007 Rock wall

S008 Low fireman's pole

S018 High spiral fireman's pole

S013 Net climber

**Additional options:**

S001 Two benches and one table

S003 Counter with abacus





S004 High fireman's pole

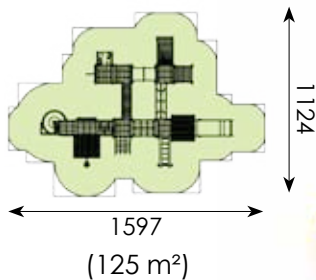
S009 Sand corner

S014 Low spiral fireman's pole

S019 Small bench with 3 seats

S033 - S038 Play panels

	12x8,1x3,9 m
	1,97 m
	3 - 15
	3 ☺ - 30 ☹





## Dublin

**Fortress S600 (A/B) (without stairs, without slide)**

**Pirates den S550 (A/B)**

**+ Crawl tunnel S702**

**+ Add-on elements:**

S006 Climbing arch

S007 Rock wall

S008 Low fireman's pole

S013 Net climber

**Additional options:**

S001 Two benches and one table

S003 Counter with abacus

S005 Monkey ladder

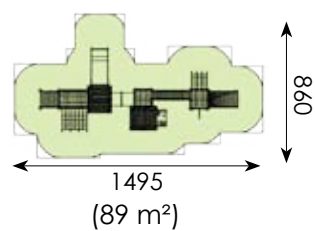
S009 Sand corner

S014 Low spiral fireman's pole

S019 Small bench with 3 seats

S033 - S038 Play panels

	12 x 5,0 x 3,8 m
	1,32 m
	3 - 15
	3 ☺ - 18 ☹





## Brussels

**Elf slide tower S520 (A/B) (without stairs; without slide)**

**+ Rogue slide tower S500 (A/B)**





**+ Net bridge S704**

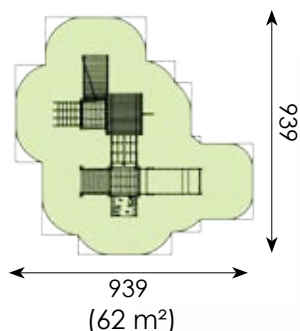
**+ Add-on elements:**

- S006 Climbing arch
- S007 Rock wall
- S008 Low fireman's pole
- S013 Net climber

**Additional options:**

- S005 Monkey ladder
- S009 Sand corner
- S014 Low spiral fireman's pole
- S019 Small bench with 3 seats
- S033 - S038 Play panels

	6,7 x 6,4 x 3,8 m
	1,32 m
	3 - 15
	2 ☺ - 13 ☹



## Bern

**Fortress S600 (A/B) (without staircase)**

**+ Bandits cavern S540 (A/B) (without slide)**





**+ Net bridge S704**

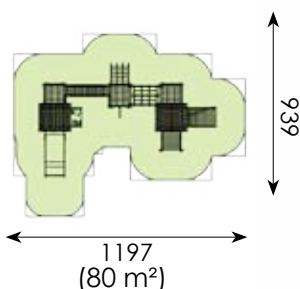
**+ Add-on elements:**

- S006 Climbing arch
- S007 Rock wall
- S008 Low fireman's pole
- S013 Net climber

**Additional options:**

- S001 Two benches and one table
- S003 Counter with abacus
- S005 Monkey ladder
- S009 Sand corner
- S014 Low spiral fireman's pole
- S019 Small bench with 3 seats
- S033 - S038 play Panels

	9,2 x 6,7 x 3,2 m
	1,32 m
	3 - 15
	2 ☺ - 20 ☹





## Amsterdam

### Jumbo watch tower S431 (A/B)

+ **Indian village S560 (A/B)**, incl. monkey ladder, net climber, rock wall and low fireman's pole

+ **Ramp S705**

+ **Add-on elements:**

S011 Stainless steel slide

S018 High spiral fireman's pole

### Additional options:

S004 High fireman's pole

S006 Climbing arch

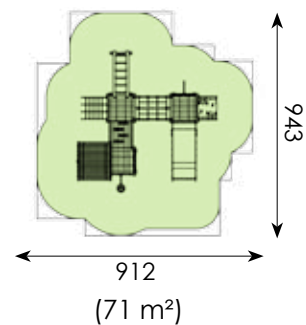
S009 Sand corner

S014 Low spiral fireman's pole

S015 Spiral slide

S016 High stainless steel slide

	6,4 x 6 x 3,8 m
	2,02 m
	3 - 15
	2 ☺ - 16 ☹





# London

## Jumbo watch tower S431 (A/B)

+ Fortress S600 (A/B)

+ Ramp S705

+ Add-on elements:

S005 Monkey ladder

S006 Climbing arch

S008 Low fireman's pole

S013 Net climber

S018 High spiral fireman's pole

## Additional options:

S001 Two benches and one table

S003 Counter with abacus

S007 Rock wall

S009 Sand corner

S014 Low spiral fireman's pole

S015 Spiral slide

S016 High stainless steel slide

S019 Small bench with 3 seats

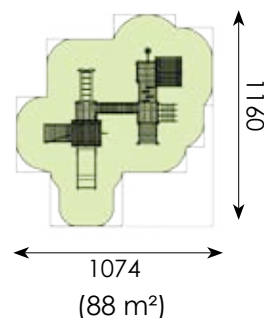
S033 - S038 Play panels

7,8 x 7,5 x 3,8 m

2,02 m

3 - 15

2 ☺ - 24 ☺





# Chillslides and outdoor stairs

# Europlay



*Children love slides!*

*Sliding lures children. The excitement of climbing and the thrill of sliding down makes slides one of the most attractive pieces of equipment on a playground.*

*Especially the little ones love it. Therefore, a safe start and a soft landing are so important. A starting platform with high-security borders and a long braking area are therefore needed. A toddler should indeed be encouraged to try again and again.*

*The colourful slides lure the little ones that want to slide right down in one single movement. The big ones use the spiral slide to slide directly into the sandbox.*

*Something for everyone, as long as it is safe.*







## product overview: (hill)slides and outdoor stairs



REF.G005 P237



REF.G112 P238



REF.G305 P238



REF.G375 P239



REF.G400 P239

**Europlay®**





## platforms

for hill slides  
(including mounting poles)

**REF. G005 for stainless steel slide 0.5 m**

L 1,24 m x W 0,80 m x H 1,0 m

**REF. G006 for stainless steel slide 1.0 m  
for plastic slide G301 0,60 m**

L 1,24 m x W 1,24 m x H 1,0 m

A platform to place on top of a hill whereupon the slide can be mounted.

### Types of wood:

- vertical poles in oak
- horizontal poles and boards in larch



stainless steel slide 0,5 m



stainless steel slide 1,0 m



plastic slide 0,60 m

**REF. G000 mounting poles**

L 1,70 m Ø 12 cm

To place the hill slide without platform, two round oak poles to fix the loose hill slide on top.

## outdoor stairs

**REF. T210 length 2,1 m (without handrail)**

**REF. T211 length 2,1 m (with handrail)**

**REF. T270 length 2,7 m (without handrail)**

**REF. T271 length 2,7 m (with handrail)**

**REF. T330 length 3,3 m (without handrail)**

**REF. T331 length 3,3 m (with handrail)**

**REF. T390 length 3,9 m (without handrail)**

**REF. T391 length 3,9 m (with handrail)**

width 0,8 m

A staircase with double steps, ideal for placing on a slope. Due to the construction with double sides it can be adjusted to a slope of up to 45 degrees.

### Materials:

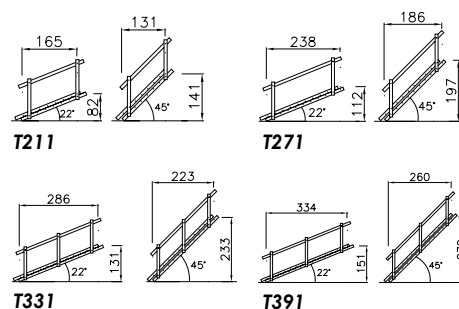
- double sides 45 x 95 mm
- steps 35 mm thick
- 45 x 95 mm wooden railing

**type of wood:** larch

**Installation time:** the staircase comes fully preassembled so that the installation goes relatively easy.

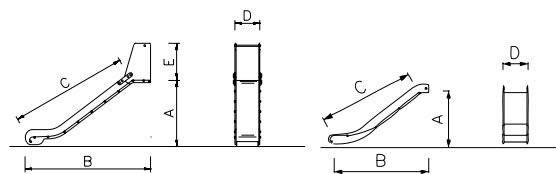


\* **Attention:** according to the safety standards EN1176 - 3: 2008 the distance between slide and stair should be at least 1m!



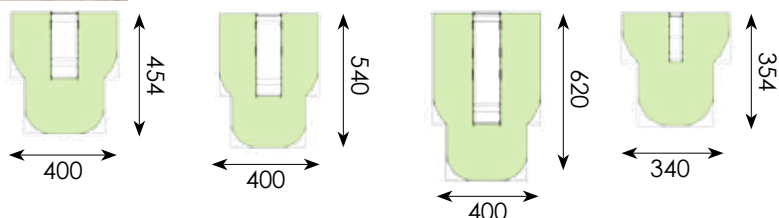


## stainless steel (hill)slides



### overview stainless steel slides

Nr	A	B	C	D	E
<b>G512</b>	138	260	244	50	75
<b>G112</b>	138	260	244	100	75
<b>G521</b>	203	346	350	50	75
<b>G121</b>	203	346	350	100	75
<b>G526</b>	263	426	449	50	75
<b>G126</b>	263	426	449	100	75
<b>G490</b>	85	159	152	40	



(G112 17 m<sup>2</sup>) (G121 20 m<sup>2</sup>) (G126 23 m<sup>2</sup>) (G490 11 m<sup>2</sup>)

#### Materials:

- sheet material in HDPE polyethylene
- stainless-steel slide plate thickness 1.5 mm
- security bar polyester coated

## plastic slides

**REF. G300** (platform height  $\pm 1,3$  m)

**REF. G305** (platform height approx. 0,85 m, for fixing on square posts)

**REF. G310** (fairy land range, for fixing on round posts)

**REF. G001** (fill wall for G300, for wooden structures)

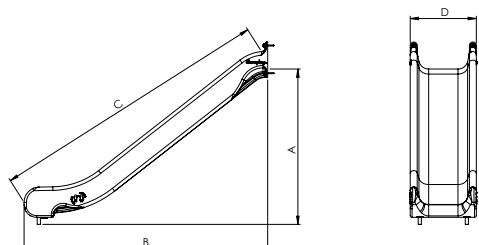
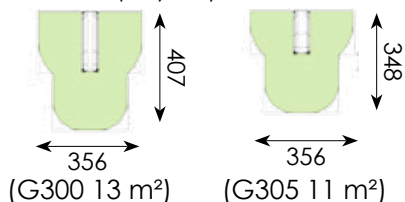
**REF. G301** (slide G300 + fill wall for wooden structures)

**REF. G302** (slide G300 + fill wall for S421)

**REF. M070** (slide G300 + fill wall for metal equipment)

**REF. M072** (slide G305 + fill wall for metal equipment)

**Material:** polyethylene





## colourful slides

REF. G375 (short slide)

REF. G480 (long slide)

REF. M071 (colourful slide + safety panel for metal equipment)

**Material:** polyethylene

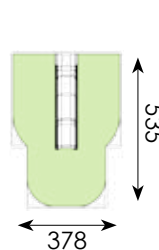
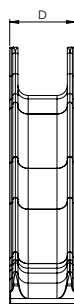
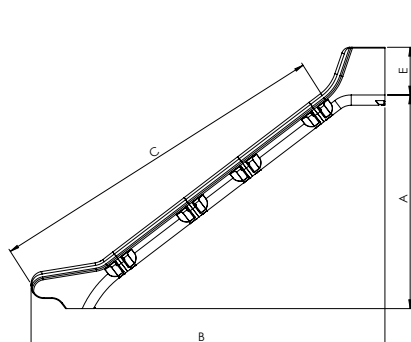
Comes in loose parts



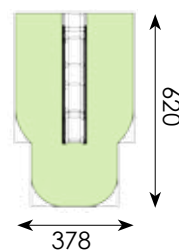
M071



G480



(G375 19 m<sup>2</sup>)



(G480/M071 22 m<sup>2</sup>)

## spiral slide



REF. G400 (spiral slide)

REF. G002 (metal connection handrails for G400 for wooden structures)

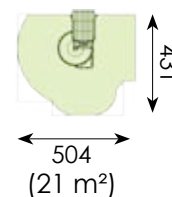
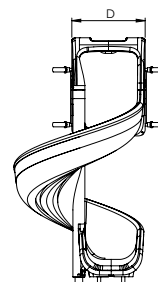
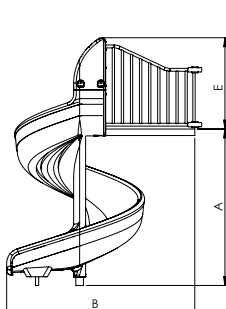
REF. L791 (custom floor for G400 for wooden structures)

REF. G003 (metal connection handrails for G400 for metal structures)

REF. L793 (custom floor for G400 for metal structures)

**Material:**

- polyethylene
- handrails in polyester coated tube (REF. G002 and G003)



### overview plastic slides

Nr	A	B	C	D	E
G300	133	210	244	56	-
G305/G310	85	152	169	56	-
G375	183	335	375	78	58
G480	253	420	480	78	58
G400	183	220	-	83	107



# climbing units Europlay

*Climbing and scrambling are very important activities in a child's education, as they learn to develop power, agility and body control.*

*On the following pages you can find an overview of our climbing equipment.  
Each climbing unit is considered both a challenge and a victory: having climbed the net, reached the crow's nest or bridged the monkey ladder... What a performance!*

*Moreover, all climbing units have been designed to be safe, functional and full of variety at the same occasion.*

#### **Materials:**

- types of wood: larch and oak
- round wooden poles (Ø 10 and 12 cm) cut outside the pith
- incorporated rungs (thickness 40 mm)
- metal rungs (Ø 34 mm)
- synthetic climbing and hand grips
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement
- All metal components have been treated against corrosion and powdercoated with polyester.
- HDPE polyethylene sheets
- waterproof anti-slip board (thickness 18 mm)
- synthetic tyres

#### **Fixing:**

- metal base supports for in-ground fixing
- concrete required



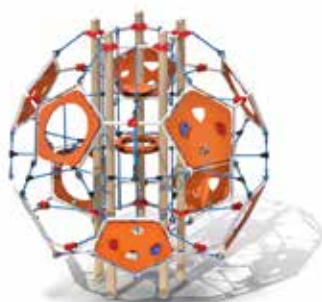




## product overview: climbing units



REF.S285 P243



REF.O600 P244



REF.S206 P246



REF.U300 P248



REF.S205 P249



REF.S231 P250



REF.S230 P250



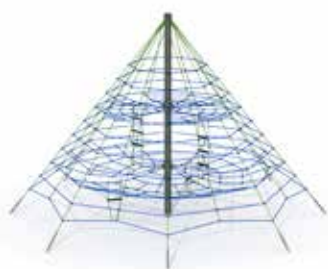
REF.S240 P251



REF.S216 P251



REF.S123 P251



REF.N145 P252



## nautical climber

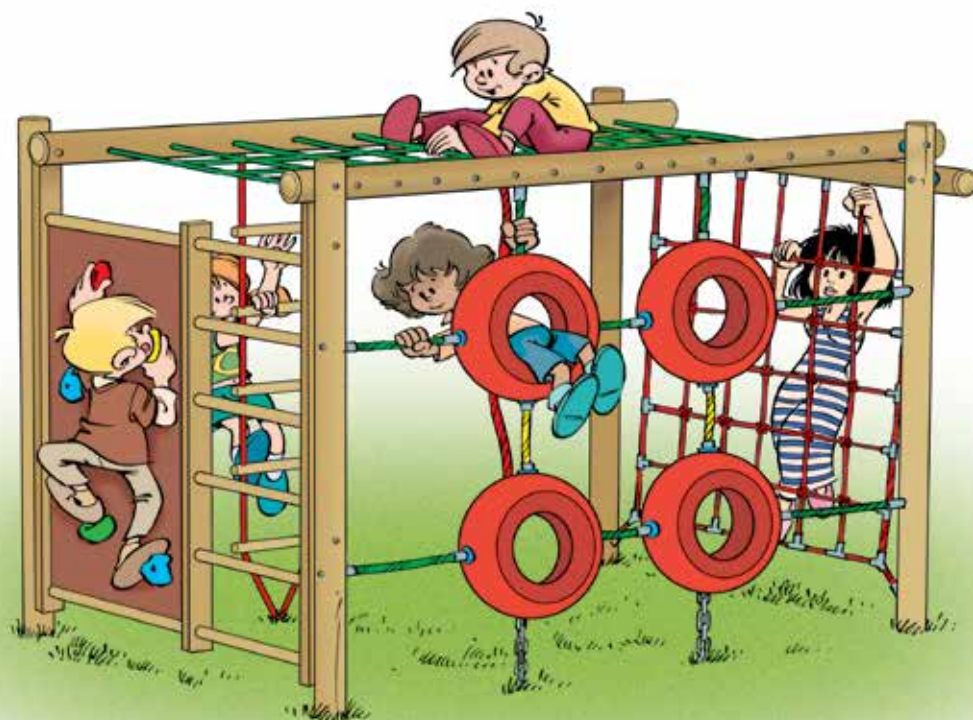
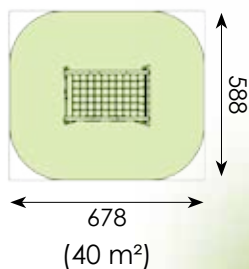
REF. S285

3,0 x 2,1 x 2,2 m

2,08 m

6 - 12

2 ☺ - 5 ⌚





# football

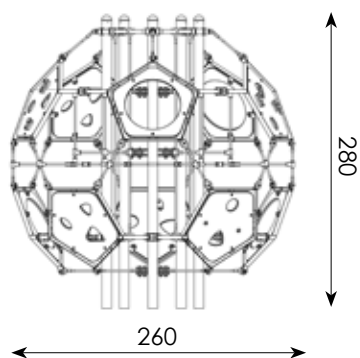
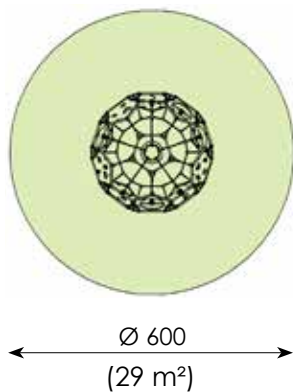
REF. O600

Ø 2,6 x H 2,8 m

2,05 m

6 - 12

3 ☺ - 8 ☹



## Material:

- metal poles (Ø 127 mm)
- metal tubes (Ø 34 and 60 mm)
- polyester-coated metal parts
- aluminum and synthetic clamps
- synthetic pole caps
- polyethylene sheet material and climbing grips
- ropes and nets in 16 mm polypropylene rope with steel-wire reinforcement

## Fixation:

- concrete required

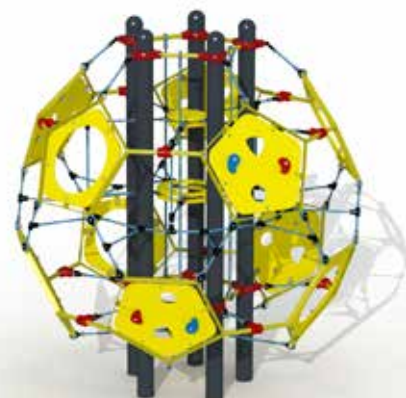
## Available Frame Colours



## Available Panel Colours



## Available Post Colours









## eagle 's nest

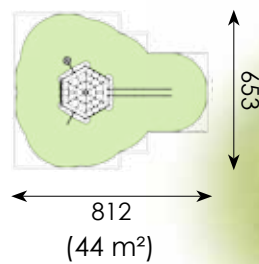
REF. S206 (with stainless steel tubes)

4,8 x 2,9 x 2,8 m

1,99 m

6 - 12

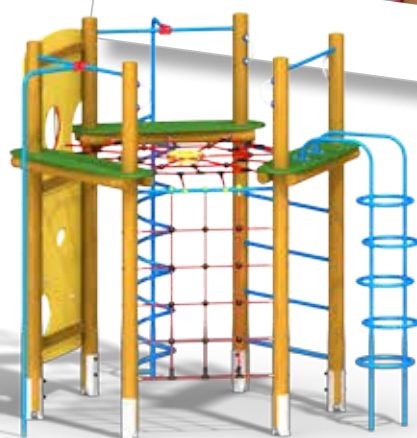
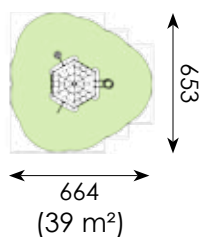
2 ☺ - 8 ⌚





REF. S207 (with tube staircase)

3,0 x 2,9 x 2,8 m





## crow's nest



REF. S211

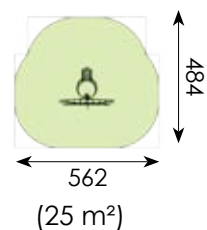
REF. U300 (with pirate flag)

2,1 x 1,5 x 3,4 m

2,09 m

6 - 12

2 ☺ - 5 ☺



### Material:

- vertical pole in oak Ø 16 cm thick directly into the ground
- cross connection reinforced with heavy U profiles
- metal basket treated against corrosion and polyester coated

U300





## hexagonal climber

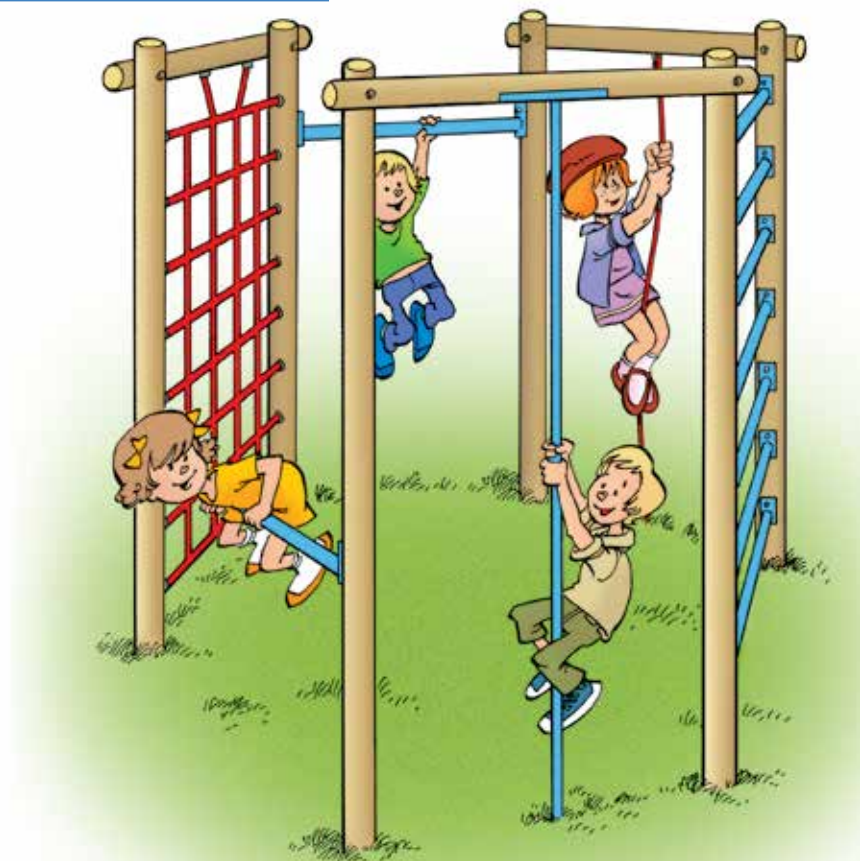
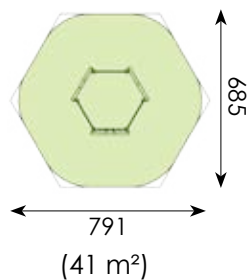
REF. S205

2,7 x 3,1 x 2,4 m

2,37 m

6 - 15

2 ☺ - 6 ☺





## wim wam climbing frame

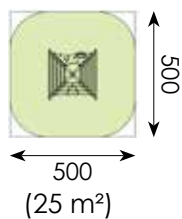
REF. S231

2,0 x 2,0 x 2,2 m

1,65 m

4 - 10

2 ☹ - 3,5 ☺



## climbing pyramid

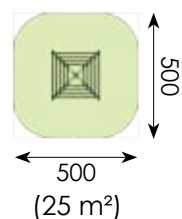
REF. S230

2,0 x 2,0 x 2,2 m

1,65 m

4 - 10

2 ☹ - 3 ☺





## climbing box

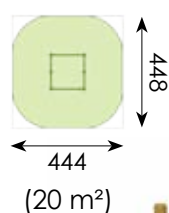
REF. S240

1,5 x 1,4 x 1,6 m

1,40 m

3 - 10

2 ☺ - 3 ☺



## scramble net

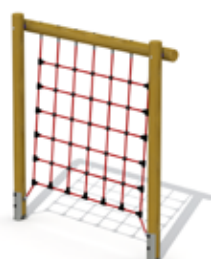
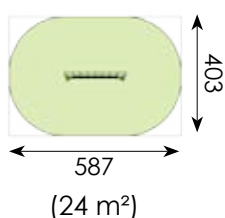
REF. S216

2,1 x 0,3 x 2,2 m

2,08 m

3 - 10

2 ☺ - 2 ☺



## climber with swing

REF. S123

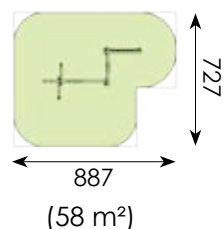
REF. S000 (supplementary cradle seat – a piece)

5,4 x 2,8 x 2,3 m

2,20 m

3 - 8

2 ☺ - 6 ☺



Rubber seat on galvanized chains and maintenance-free swings hooks







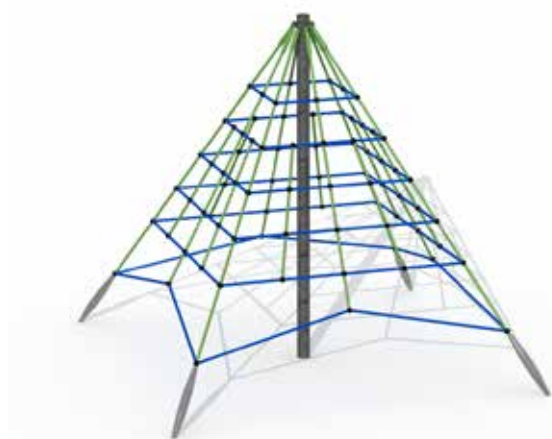
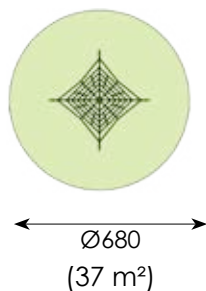









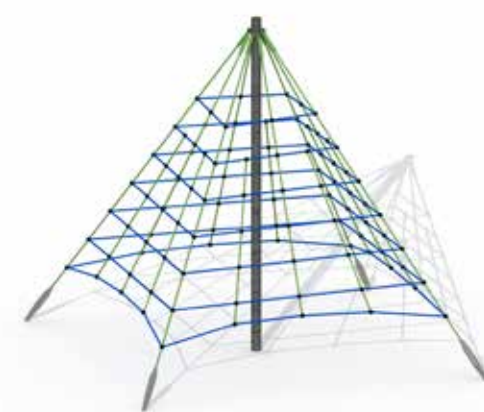
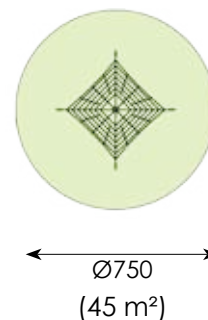
**Pluto REF. N125**

	3,8 x 3,8 x 2,5 m
	1,5 m
	3 - 14
	2 ☺ - 8 ⌚







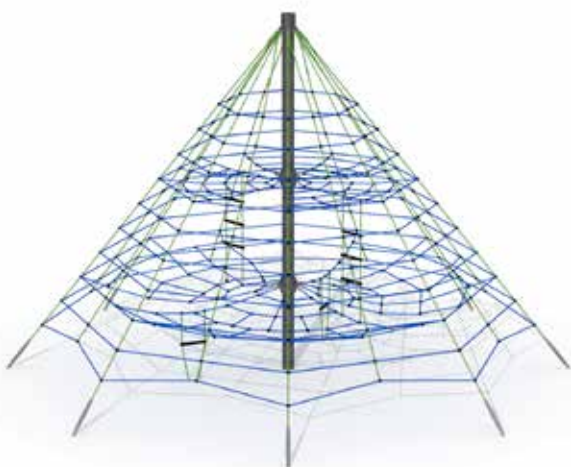
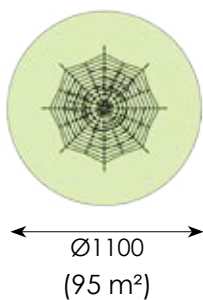
**Mars REF. N130**

	4,5 x 4,5 x 3,0 m
	1,5 m
	3 - 14
	2 ☺ - 8 ⌚




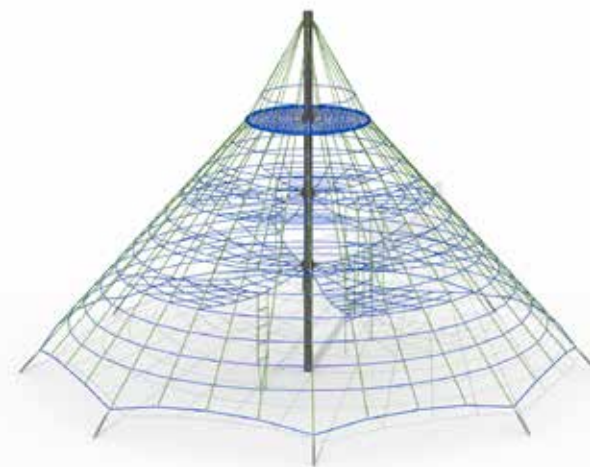
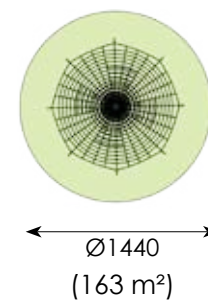
**Venus REF. N145**

	7,0 x 7,0 x 4,5 m
	1,5 m
	4 - 16
	3 ☺ - 8 ⌚



**Jupiter REF. N165**

	10,4 x 10,4 x 6,5 m
	2 m
	4 - 16
	3 ☺ - 16 ⌚





# universe Europlay



*A series of challenging playground equipment for children aged 6 to 15. The combination of climbing, scrambling, strength and sliding makes this range of equipment a must-have for every playground.*

*These playground equipment are vandalism resistant, due to the combination of metal, stainless steel, aluminum, plastic and steel wires.*

*The vertical steel posts are available in two standard colours.*



RAL 1001



RAL 7016

#### **Materials:**

- metal posts (Ø 89 and 127 mm)
- metal tubes (Ø 27, 34, 43 and 48 mm)
- All metal components have been treated against corrosion and powdercoated with polyester.
- stainless steel tubes (Ø 48 mm)
- Synthetic and aluminium connection elements
- vandalism resistant synthetic connection clamps and pole caps
- HDPE polyethylene sheets and climbing grips
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement

#### **Fixing:**

- concrete required







## product overview: universe



REF.E100 P258



REF.E200 P259



REF.E201 P259



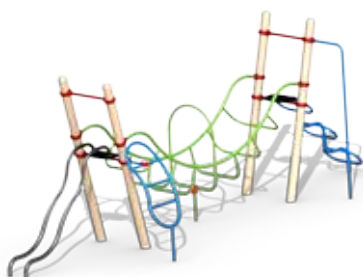
REF.E400 P260



REF.E069 P261



REF.E300 P261



REF.E590 P262



REF.E591 P262



REF.E580 P263



REF.E581 P263



REF.E570 P264



REF.E571 P264

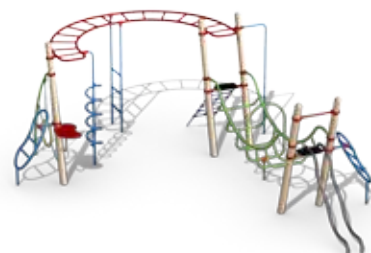




REF.E510 P266



REF.E511 P267



REF.E530 P268



REF.E531 P268



REF.E560 P269



REF.E561 P269



REF.E520 P270



REF.E521 P270





REF.E500 P271




REF.E501 P271




# Explorer

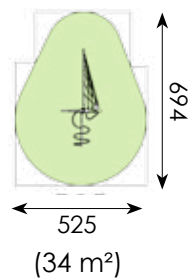
REF. E100   
REF. E1001 

 3,9 x 1,6 x 3,3 m

 2,62 m

 6 - 15

 2 ☹ - 6 ☺





## Discovery

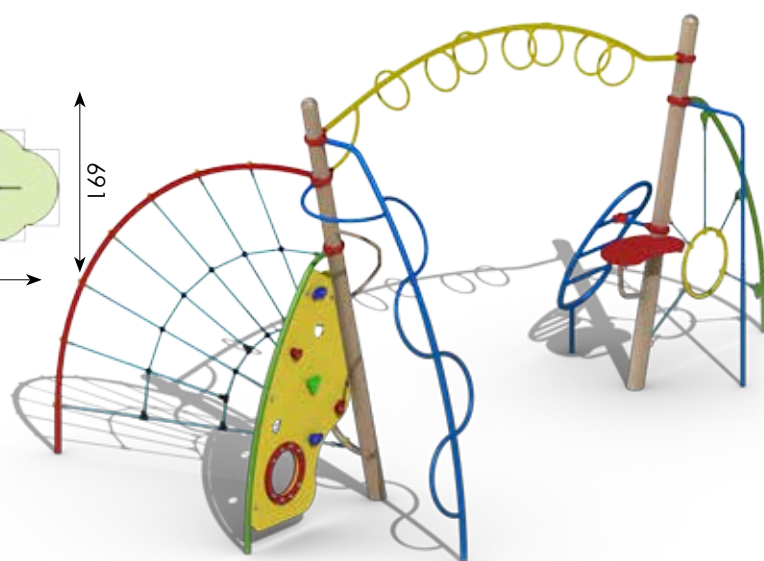
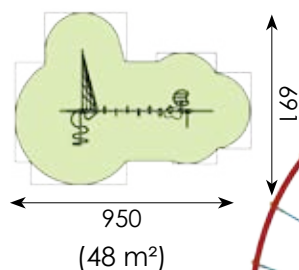
REF. E200 ●  
REF. E2001 ●

6,2 x 3,9 x 3,3 m

2,62 m

6 - 15

2 ☺ - 11 ☹



## Pathfinder

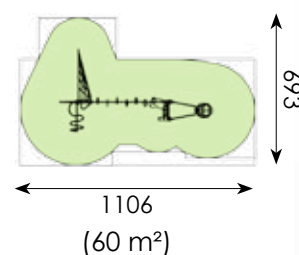
REF. E201 ●  
REF. E2011 ●

7,2 x 3,9 x 3,3 m

2,62 m



6 - 15


2 ☺ - 13 ☹






# Navigator

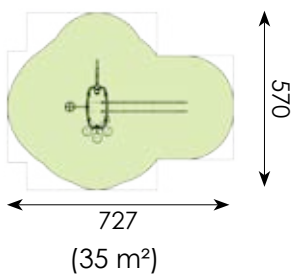
REF. E400   
REF. E4001 

 3,9 x 2,7 x 2,9 m

 2,00 m

 6 - 15

 2 ☺ - 8 ⌚



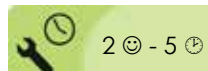
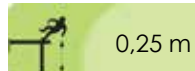


## Shuttle

REF. E069



REF. E0691



450  
(16 m<sup>2</sup>)

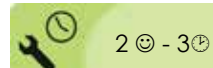
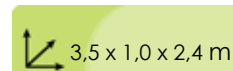


## Pioneer

REF. E300



REF. E3001



394

647

(24 m<sup>2</sup>)





## Columbia

REF. E590



REF. E5901

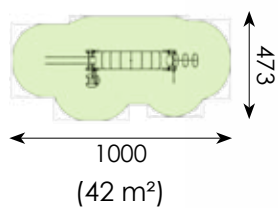


7,0 x 1,7 x 2,4 m

1,30 m

6 - 15

2 ☺ - 8 ☺



## Endeavour

REF. E591



REF. E5911

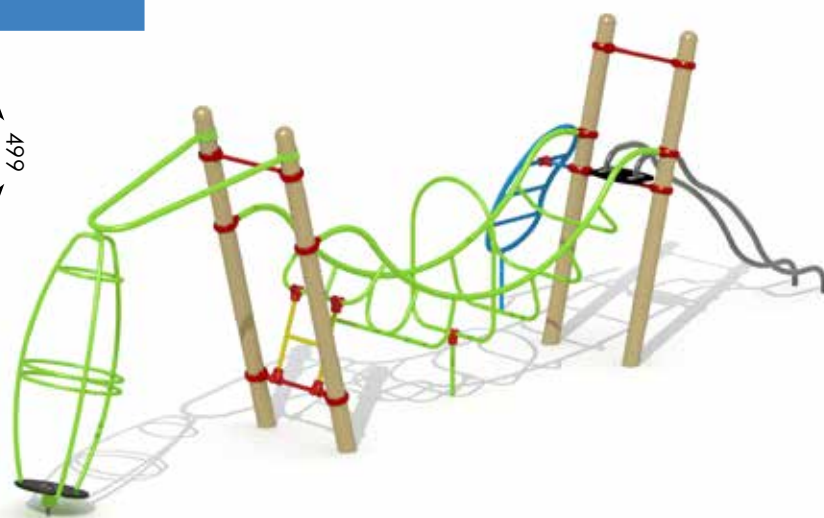
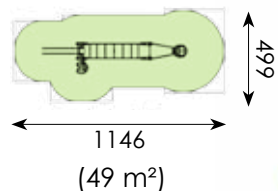


7,9 x 1,7 x 2,4 m

1,30 m

6 - 15


2 ☺ - 10 ☺







# Voyager

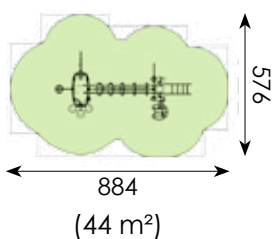
REF. E580 Voyager spiral ●  
REF. E5801 Voyager spiral ●

 5,5 x 2,8 x 2,9 m


 2,00 m


 6 - 15

 2 ☺ - 11 ☹




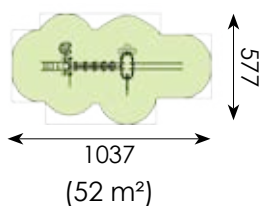
REF. E581 Voyager slide ●  
REF. E5811 Voyager slide ●

 7,4 x 2,8 x 2,9 m

 2,00 m

 6 - 15

 2 ☺ - 11 ☹





## Apollo

REF. E570 Apollo spiral

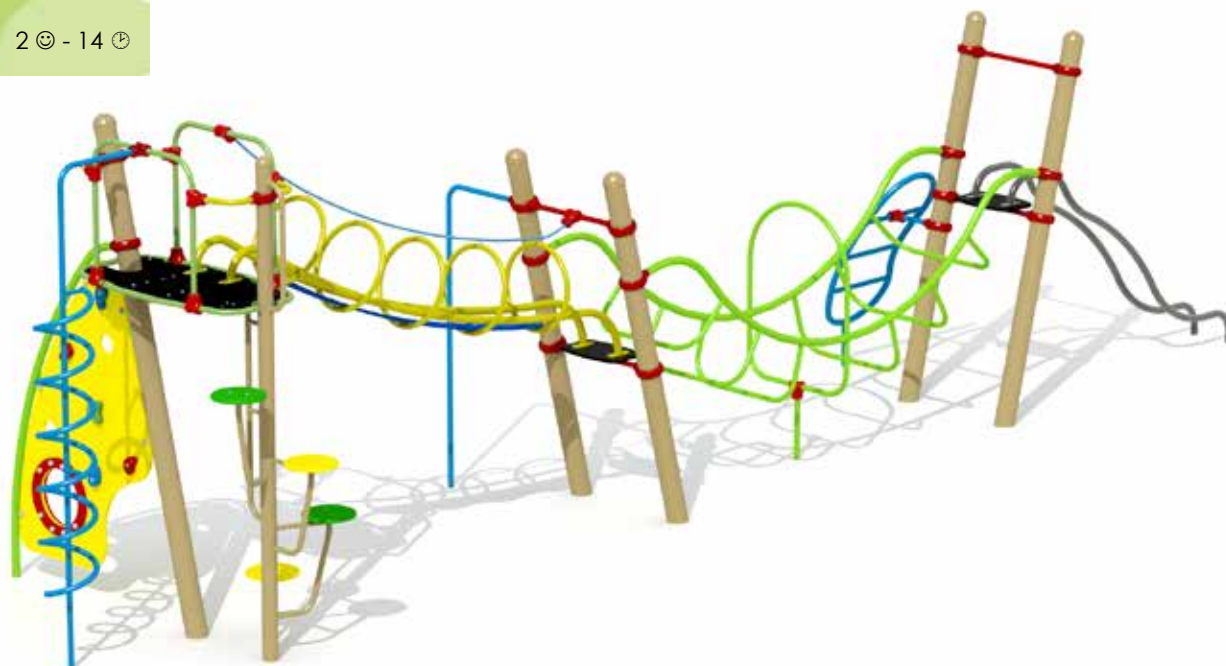
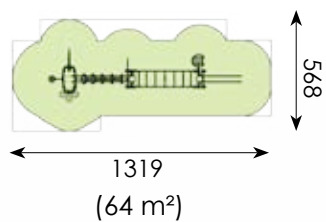
REF. E5701 Apollo spiral

9,8 x 2,7 x 2,9 m

2,00 m

6 - 15

2 ☺ - 14 ⌚



REF. E571 Apollo slide

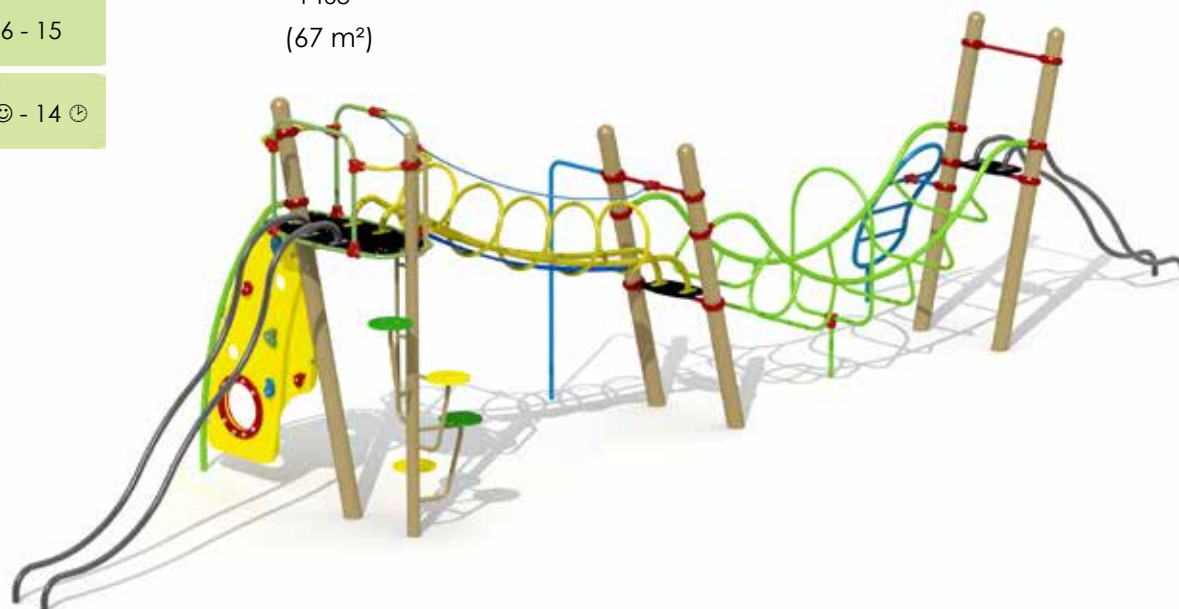
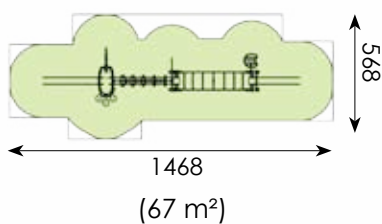
REF. E5711 Apollo slide

11,7 x 2,7 x 2,9 m

2,00 m

6 - 15

2 ☺ - 14 ⌚









## Star Trek

REF. E510 Star trek U



REF. E5101 Star trek U

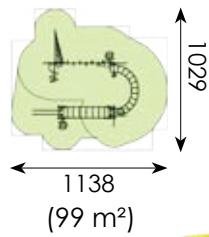


7,8 x 7,3 x 3,3 m



2,62 m


6 - 15


2 ☺ - 20 ☹







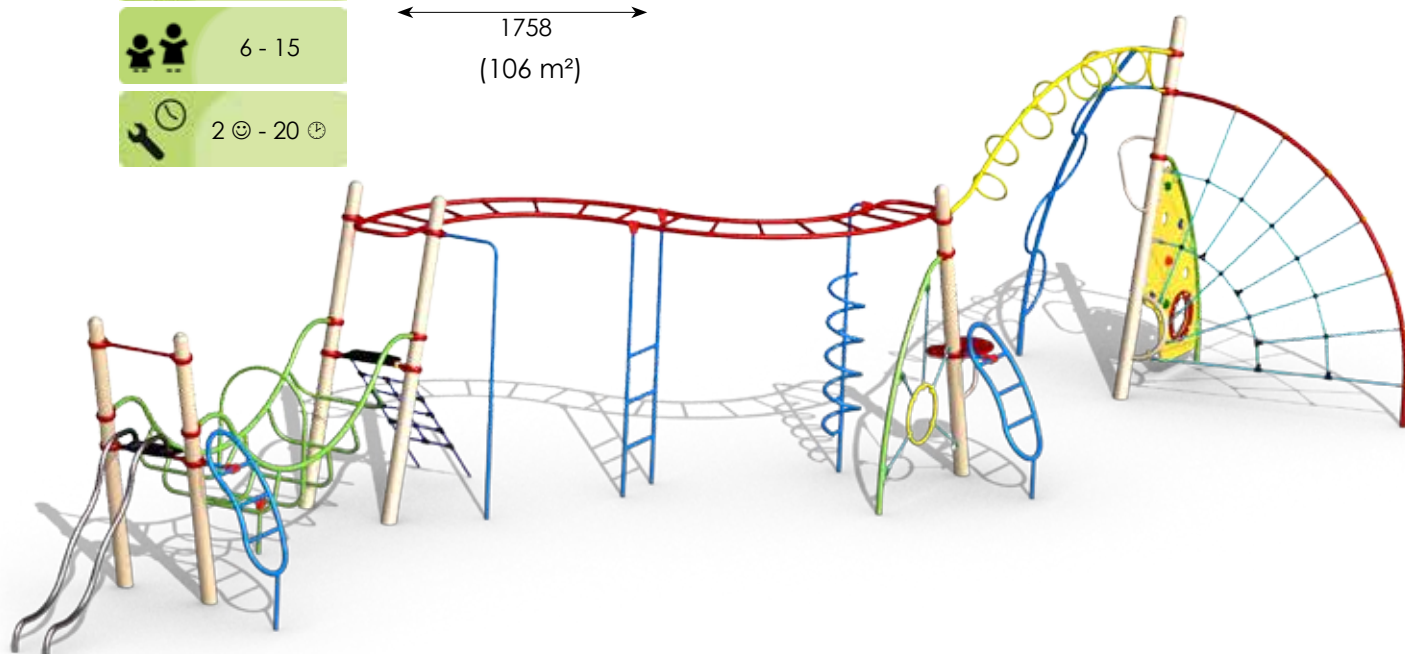
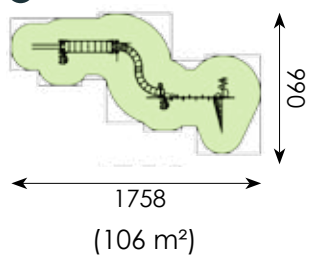
REF. E511 Star trek S   
REF. E5111 Star trek S 

 14,2 x 6,6 x 3,3 m

 2,62 m

 6 - 15


 2 ☺ - 20 ☹







## Challenger

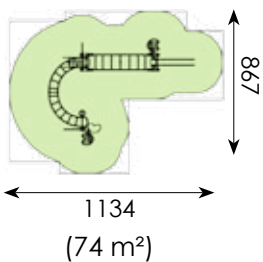
REF. E530 Challenger U ●  
REF. E5301 Challenger U ●

 7,7 x 5,7 x 2,7 m


 2,39 m

 6 - 15

 2 ☺ - 11 ☹




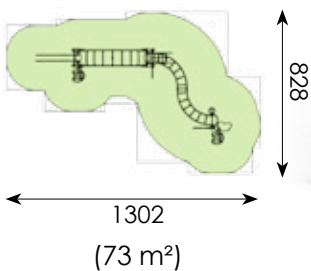
REF. E531 Challenger S ●  
REF. E5311 Challenger S ●

 10 x 5,5 x 2,7 m

 2,39 m

 6 - 15





 2 ☺ - 11 ☹

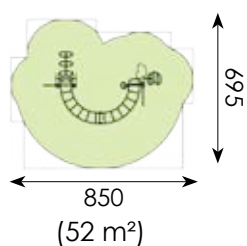








# Atlantis

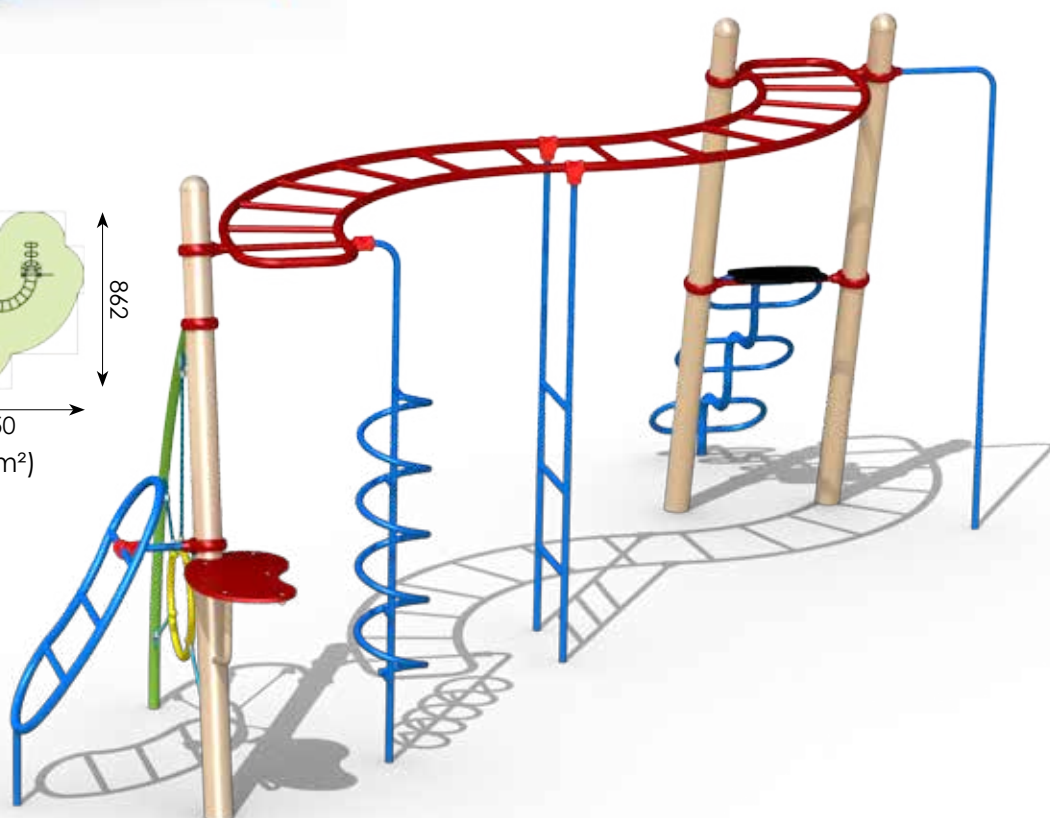
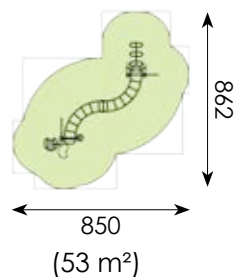
REF. E560 Atlantis U  
REF. E5601 Atlantis U

	5,5 x 3,4 x 2,7 m
	2,39 m
	6 - 15
	2 ☺ - 8 ☺



REF. E561 Atlantis S  
REF. E5611 Atlantis S

	5,6 x 5,5 x 2,7 m
	2,39 m
	6 - 15
	2 ☺ - 8 ☺







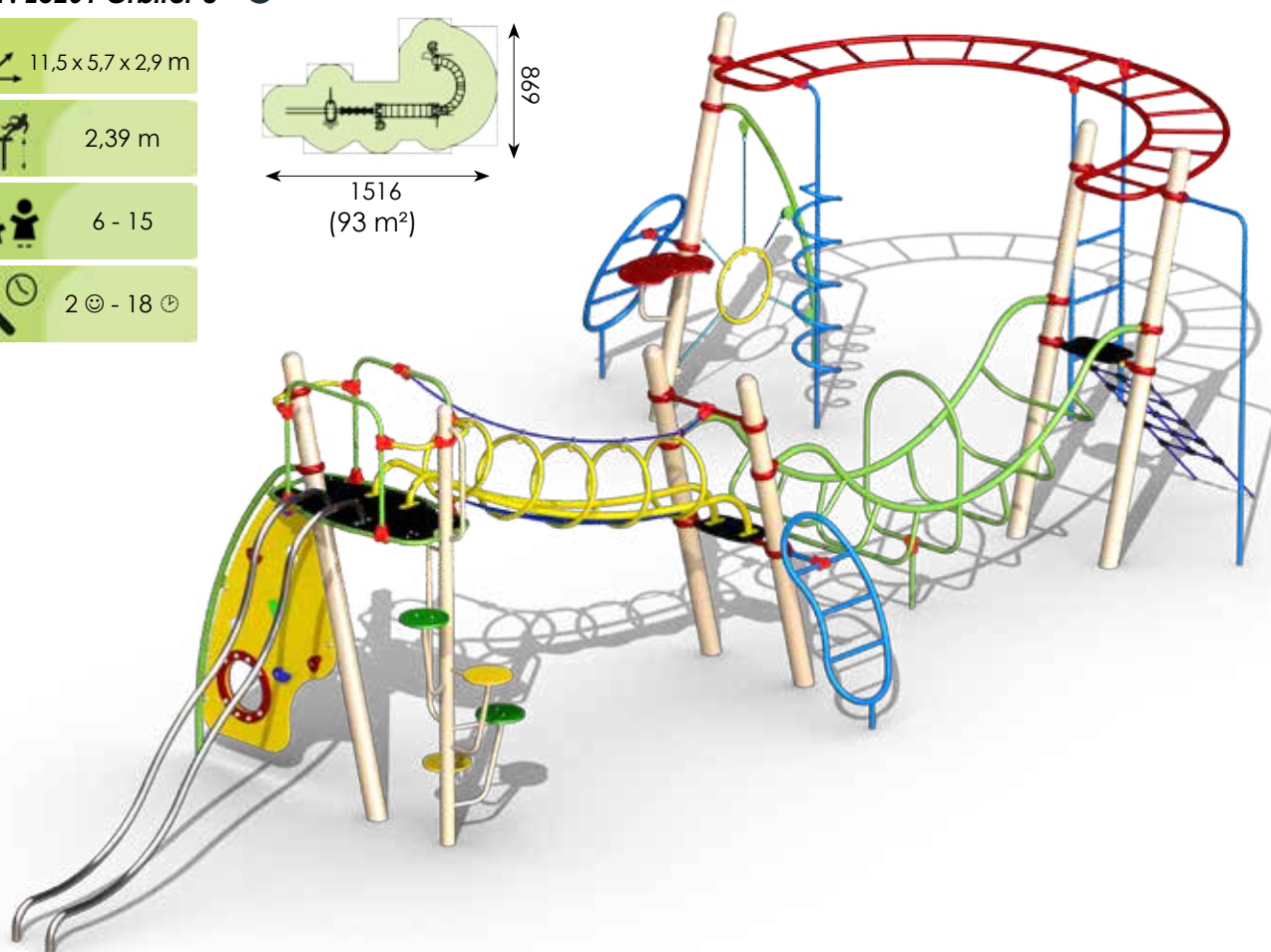
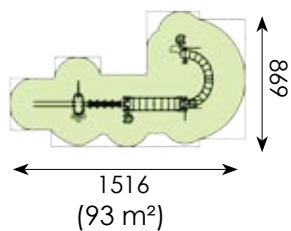


## Orbiter

REF. E520 Orbiter U





REF. E5201 Orbiter U

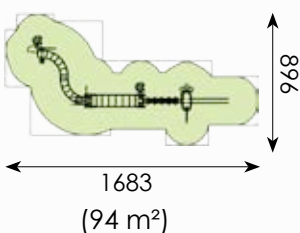
	11,5 x 5,7 x 2,9 m
	2,39 m
	6 - 15
	2 ☺ - 18 ⌚



REF. E521 Orbiter S

REF. E5211 Orbiter S

	13,8 x 6,0 x 2,9 m
	2,39 m
	6 - 15
	2 ☺ - 18 ⌚




**Europlay®**




# Enterprise


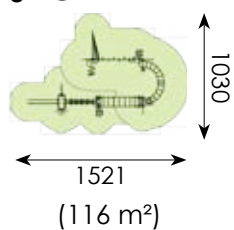
REF. E500 Enterprise U

REF. E5001 Enterprise U

 11,6 x 7,3 x 3,3 m

 2,62 m

 6 - 15

 2 ☹ - 24 ☺




# Enterprise

REF. E501 Enterprise S  
REF. E5011 Enterprise S

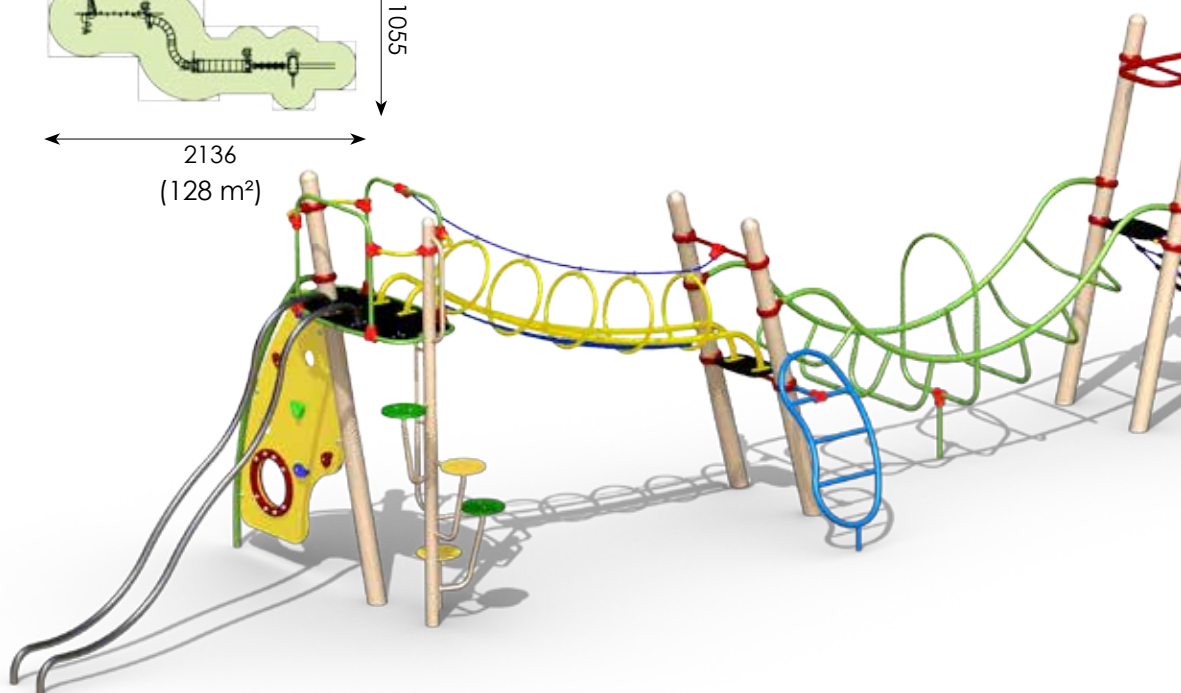
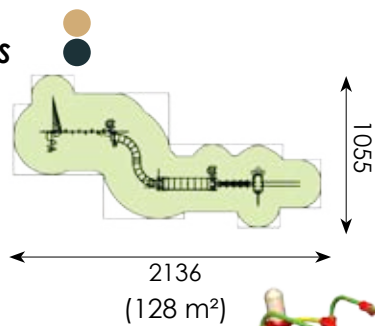


18 x 7,6 x 3,3 m

2,62 m

6 - 15

2 ☺ - 24 ⌚









# Europay

## metal structures



*Climbing, scrambling, crawling or sliding?  
Everything is possible on our metal combination structures,  
manufactured with vandalism resistant materials.*

#### **Materials:**

- metal posts (Ø 127 mm)
- metal tubes (Ø 27, 34, 43 and 48 mm)
- All metal components have been treated against corrosion and powdercoated with polyester.
- synthetic slides and climbing grips
- perforated steel platforms with anti-slip rubber coating
- synthetic and aluminium connection elements
- vandalism resistant synthetic connection clamps and pole caps
- UV-resistant synthetic play components
- HDPE polyethylene sheets
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement

#### **Fixing:**

- concrete required







## product overview: metal structures



REF.M700 P277



REF.M100 P278



REF.M730 P278



REF.M760 P279



REF.M310 P279



REF.M610 P280



REF.M600 P280



REF.M200 P282



REF.M210 P282





# Vasco Da Gama

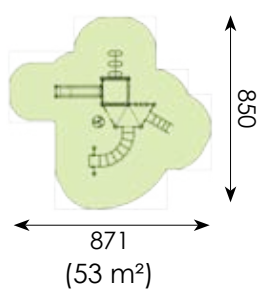
REF. M700

5,5 x 5,3 x 3,6 m

1,80 m

4 - 12

2 ☺ - 12 ⌚



M050



M052



M053



M060



M063



M067



M070





## James Cook

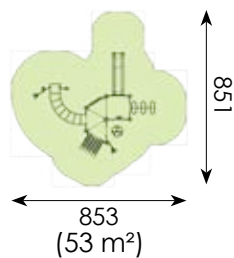
REF. M100

6,0 x 5,1 x 2,5 m

2 m

4 - 12

2 ☺ - 11 ☺



M052



M053



M057



M060



M063



M064



M065



M066



M070

## Da Vinci

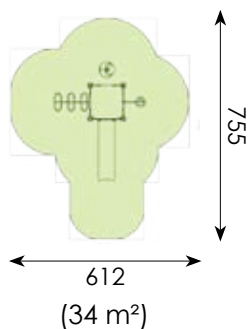
REF. M730

4,1 x 3,1 x 2,5 m

1,30 m

4 - 12

2 ☺ - 8 ☺



M052



M059



M060



M070



## Stanley

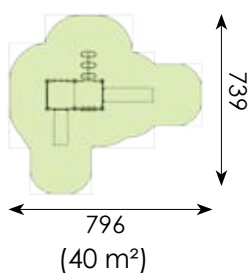
REF. M760

4,5 x 3,9 x 2,5 m

1,30 m

4 - 12

2 ☺ - 8 ☺



M052



M056



M062



M064



M067



M070



M072

## Livingstone

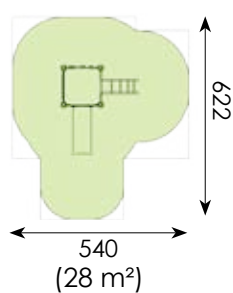
REF. M310

2,7 x 2,6 x 2,3 m

92 cm

3 - 8

2 ☺ - 5 ☺



M050



M056



M062



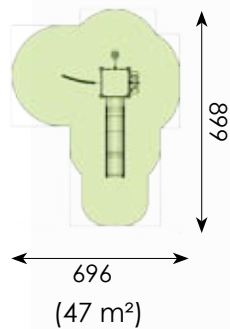
M072



## Bell

REF. M610

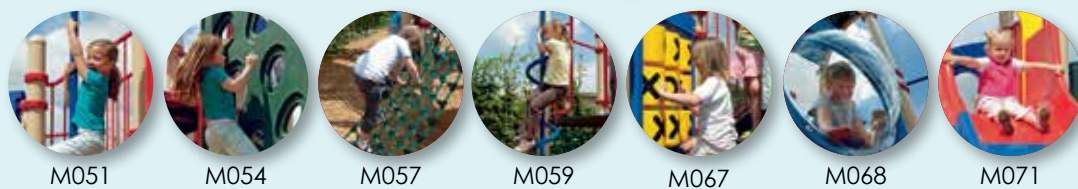
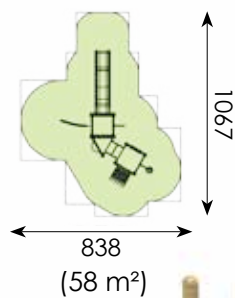
	5,3 x 3,2 x 2,9 m
	2,45 m
	4 - 12
	2 ☺ - 10 ☹



## Columbus

REF. M600

	7,2 x 4,7 x 4,2 m
	2,45 m
	4 - 12
	2 ☺ - 18 ☹









## Marco Polo

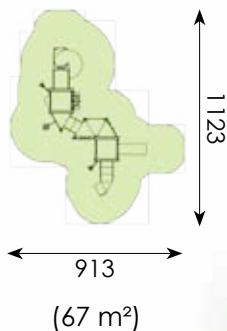
REF. M200

7,7 x 5,7 x 4,2 m

1,83 m

4 - 12

2 ☺ - 30 ☺



M055



M056



M058



M061



M062



M064



M065



M066



M067



M068



M072



M073

## Armstrong

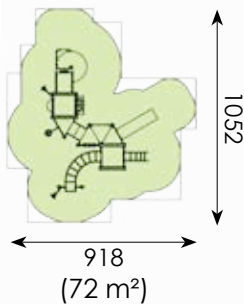
REF. M210

7,0 x 5,6 x 4,1 m

1,83 m

4 - 12

2 ☺ - 27 ☺



M050



M053



M055



M058



M061



M065



M066



M067



M068



M070



M073



## play components



M063 hourglass



M065 megaphone  
(two pieces)



M067 tic tac toe



M060 totem pole



M050 arch climber



M064 shop



M068 bubble



M062 gear



M054 climbing  
wall



M057 net climber



M061 Europlay  
panel



M066 steel wall with  
steering wheel



M055 high rock wall



M052 snake  
climber



M056 low rock wall



M051 fireman's pole



M053 horizontal  
ladder



M058 high spiral fireman's pole  
M059 low spiral fireman's pole





# Europeplay

## furniture, borders and fences



*Customised furniture for children is an asset to any playground.*

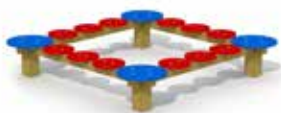
*Benches and tables belong there and form a colourful, playful setting in an often tight environment.*







## product overview: furniture



REF.P570 P287



REF.P590 P287



REF.P571 P288



REF.P591 P208



REF.P840 P289



REF.P531 P290



REF.P560 P290



REF.P350 P291



REF.P200 P292



REF.P212 P292



REF.P525 P293



REF.A110 → A170 P296



## story corner

### REF. P570 (16 seats)

2,0 x 2,0 x 0,4 m

2 ☺ - 2 ⌚

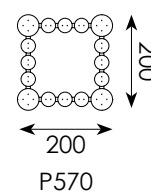
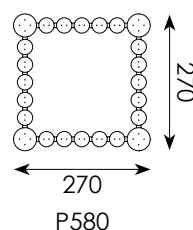
3 - 10

### REF. P580 (24 seats)

2,7 x 2,7 x 0,4 m

2 ☺ - 3 ⌚

3 - 10



**A003 (8 brackets required for P570;  
12 for P580)**

#### Materials:

- type of wood: larch and oak
- square poles 9 x 9 cm and 12 x 12 cm
- polyethylene disks in different colours combined according to availability



## story circle

### REF. P590 (16 seats)

Ø 2,45 x 0,35 m

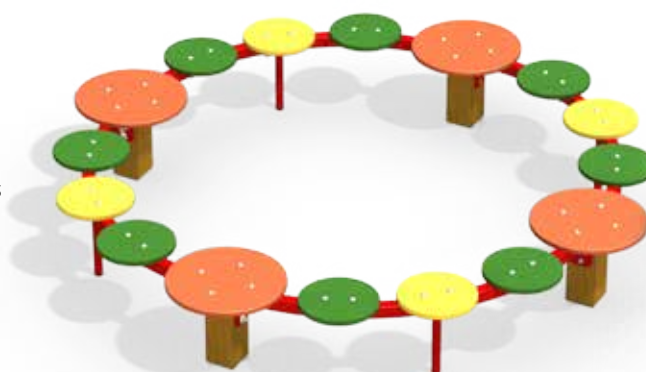
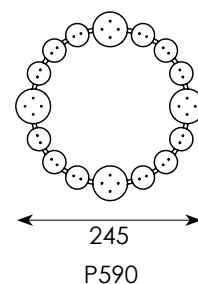
2 ☺ - 2 ⌚

3 - 10

**A003 (8 brackets required)**

#### Materials:

- type of wood: larch and oak
- square poles 9 x 9 cm and 12 x 12 cm
- polyethylene disks in different colors combined according to availability
- polyester coated metal base supports





## story bench

### REF. P571 (5 seats)

1,9 x 0,4 x 0,4 m

### REF. P572 (7 seats)

2,5 x 0,4 x 0,4 m



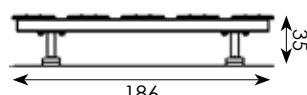
3 - 10

### A003 (2 brackets required)

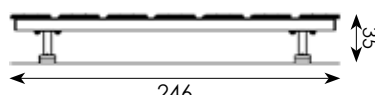
#### Materials:

- type of wood: larch and padauk
- square poles 9 x 9 cm and 12 x 12 cm
- polyethylene disks in different colors combined according to availability
- polyester coated metal base supports

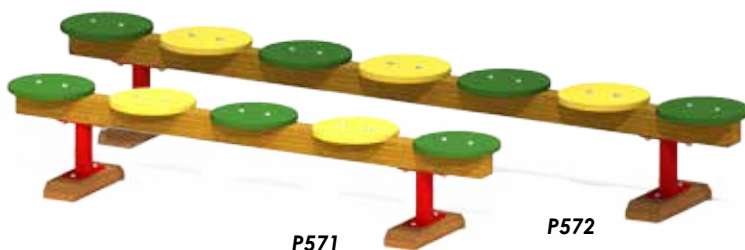
P572 and P571 come preassembled



P571



P572



P571

P572

### REF. P591 (5 seats)

1,9 x 0,7 x 0,35 m



2 ☺ - 1 ☺

### A003 (4 brackets required)

### REF. P592 (9 seats)

3,3 x 0,9 x 0,35 m



2 ☺ - 1,5 ☺

### A003 (6 brackets required)

### REF. P593 (13 seats)

4,7 x 0,9 x 0,35 m



2 ☺ - 2 ☺

### A003 (8 brackets required)

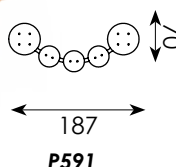
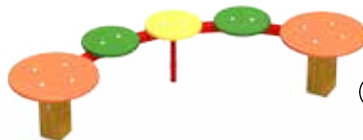
### REF. P594 (17 seats)

6,1 x 0,9 x 0,35 m

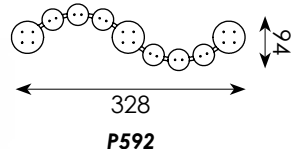


2 ☺ - 2,5 ☺

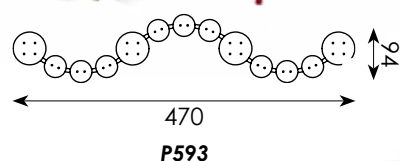
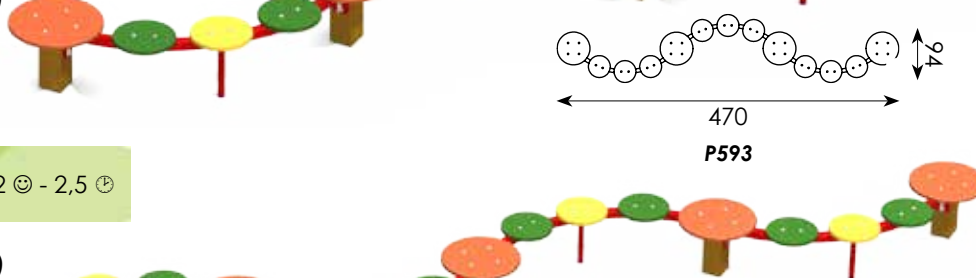
### A003 (10 brackets required)



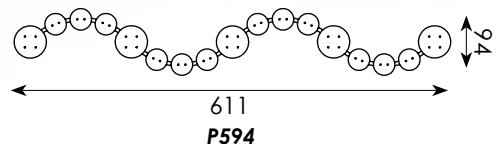
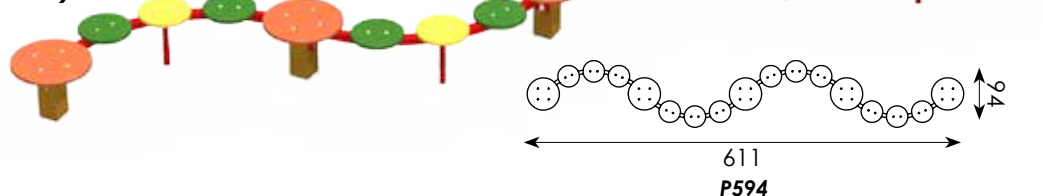
P591



P592



P593



P594





## teenagers bench

REF. P840 (tropical hardwood)

2,0 x 0,6 x 0,5 m

REF. P841 (red Norwegian pine)

2,0 x 0,6 x 0,5 m

A003 (4 brackets required)

6 - 18

Materials:

- P840: tropical hardwood,
- (one layer of outdoor stain)
- P841: Norwegian red pine, pressure impregnated
- metal polyester coated



\* preassembled



## toddlers bench

REF. P540

1,8 x 0,3 x 0,4 m

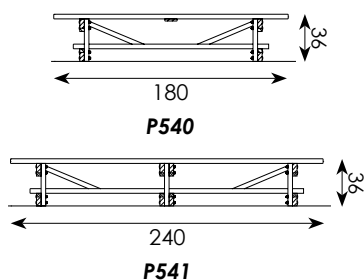
REF. P541

2,4 x 0,3 x 0,4 m

A003 (4 brackets required)

3 - 10

Material: pine (pressure impregnated)



\* preassembled



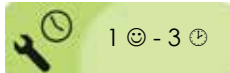
## polyethylene round picnic table

**REF. P531**

A003 (4 brackets required)



2 - 8



1 ☺ - 3 ☹

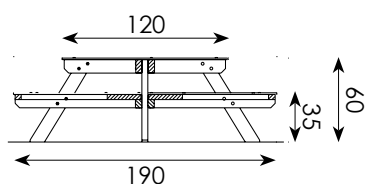
A round table with attached benches, made of durable polyethylene. Can be attached to the floor with brackets; comes in DIY kit.

### Materials:

- boards 45 x 95 mm
- 12 mm polyethylene reinforced with a waterproof board for stability

**type of wood:** pine  
(pressure-impregnated))

table height 60 cm  
height benches 35 cm  
diameter table 120 cm  
diameter benches 190 cm



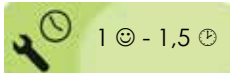
## picnic table for children

**REF. P560**

A003 (4 brackets required)



2 - 8



1 ☺ - 1,5 ☹

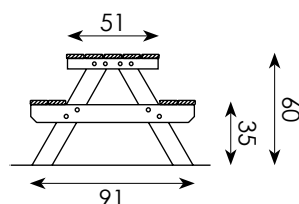
A sturdy table with attached benches; especially designed for children. Can be attached to the floor with brackets.

### Material:

boards 22 x 95 mm and 35 x 95 mm

**type of wood:** pine  
(pressure-impregnated)

L x W x H table: 120 x 50 x 60 cm  
L x W x H benches: 120 x 90 x 35 cm



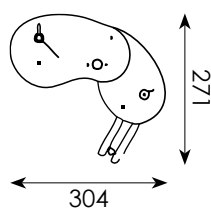


## encounter

### REF. P350

3,1 x 2,7 x 2,9 m

2 ☺ - 6 ☺

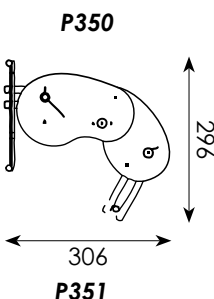


### REF. P351 (with screen)

3,1 x 3, x 2,9 m

2 ☺ - 7,5 ☺

10 - 18



#### Materials:

- roofing in polyethylene
- round wooden poles in larch cut outside the heart
- in-ground metal base supports
- table in polyethylene
- polyester-coated metal corner supports
- screen boards in larch

**Fixing:** concrete required



P350

P351





## concrete benches with wood slats

**REF. P200A/P201A - with back rest - 5 boards**

2 x 0,64 x 0,75 m

**REF. P200B/P201B - with back rest - 4 boards**

2 x 0,51 x 0,75 m

**REF. P210/P211 - without back rest "Classic"**

**REF. P212/P213 - without back rest "Standard"**

**REF. P214/P215 - without back rest "Modern"**

2 x 0,45 x 0,4 m

### Type of wood:

- P200A – P200B – P210 – P212 – P214: untreated tropical hardwood (durability class I-II)
- P201A – P201B – P211 – P213 – P215: impregnated red Norwegian pine

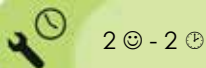
**Supports:** reinforced concrete

**Length:** 2 m

**Dimensions of the boards:**

Hardwood 35 x 120 mm

Pine 45 x 120 mm



2 ☺ - 2 ⌚



**P200A**



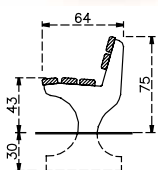
**Classic P210**



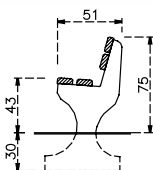
**Modern P214**



**Standard P212**



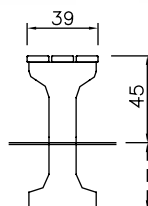
P200A -P201A



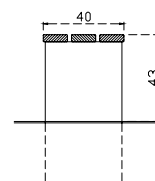
P200B-P201B



**CLASSIC**  
P210 tropical  
hardwood  
P211 pine



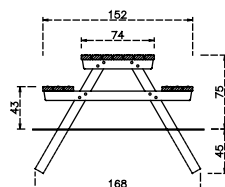
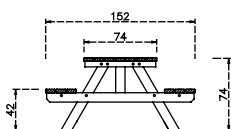
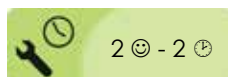
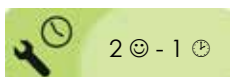
**STANDARD**  
P212 tropical  
hardwood  
P213 pine



**MODERN**  
P214 tropical  
hardwood  
P215 pine



## picnic tables

REF. P521  
1,6 mREF. P522  
2,0 mREF. P524  
2,4 mREF. P520  
1,8 m**Materials:**

These solid, well finished picnic sets are assembled with bolts and/or invisible screws. Partially preassembled. The freestanding models can also be surface fixed by means of metal fixing anchors (4 units required).

**Type of wood:**

impregnated red Norwegian pine

**Length:**

REF. P521 1.6 m

REF. P522 2.0 m

REF. P524 2.4 m

REF. P520 1.8 m

**Dimensions of the boards:**

35 x 95 mm (P521, P522, P524)

45 x 95 mm (P520)



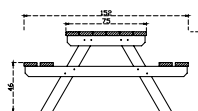
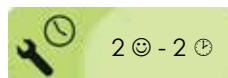
P524



P520



REF. P525



This picnic table, constructed with hardwood, is assembled with bolts. The product is supplied in a do-it-yourself kit (pre-drilled). This freestanding model can also be surface fixed by means of metal fixing anchors (4 units required).

**Type of wood:** untreated tropical hardwood (durability class I-II)

**Length:** 2 m

**Dimensions of the boards:** 35 x 120 mm

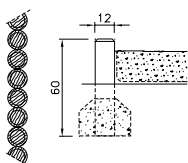


## borders

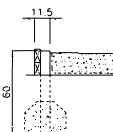
(specific for blocking sand, woodchips, bark or gravel)



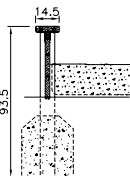
roundwood



timber border



combination border



### roundwood border

REF.		Diameter	Length
R906	X or Y	10 cm	60 cm
R908	X or Y	10 cm	80 cm
R910	X or Y	10 cm	100 cm
R1206	X or Y	12 cm	60 cm
R1208	X or Y	12 cm	80 cm
R1210	X or Y	12 cm	100 cm
R1212	X or Y	12 cm	120 cm
R1214	X or Y	12 cm	140 cm
R1216	X or Y	12 cm	160 cm

Round poles milled over the entire length and crowned at the end.

#### type of wood:

X = oak

Y = pressure-impregnated pine

Advantage: can be used for round shapes, can also be combined with a timber cluster

### timber border

#### REF. A950

boards 45 x 95 mm, per meter, various lengths

#### REF. A706

pole 0,6 m (7 x 7 cm), per piece

The boards are screwed to the upright poles.

#### type of wood:

pressure-impregnated pine

### border in horizontal sleepers



#### REF. B260

L 2,6 m x W 0,2 m x H 0,1 m - oak

#### REF. B180

L 1,8 m x W 0,2 m x H 0,1 m - oak

#### REF. B000

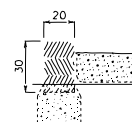
L 1,8 m x W 0,11 m x H 0,14 m - spruce

#### REF. B001

L 2,5 m x W 0,11 m x H 0,14 m - spruce

New oak or pine sleepers are placed together and fastened with long nails (to be drilled beforehand!) or with wood thread screws. Pressure impregnated.

Type of wood: oak or spruce



horizontal sleepers

### combination border

#### REF. A180 massive grooved board

L 1,8 m (28 x 145 mm)

#### REF. A181 massive board without groove

L 1,8 m (28 x 145 mm)

A090 groove pole

L 0,9 m (9 x 9 cm)

A002 cover board (35 x 145 mm)

per meter

A003 bracket with matching screws

Border consisting of 2 or 3 horizontal boards fitted with tongue and groove and fitting in vertical groove poles. The top shelf has no groove and hereupon a broad sitting board is attached using brackets.

#### Requirements:

2 to 3 boards per 1,8 m of which one without groove

1 groove pole per 1,8 m with an additional pole in the corners (placed twice)

6 brackets per length of 1,8 m; 2 wood thread screws per bracket

1 cover board in multiples of 1,8 m to be sewn in the corners

type of wood: pressure-impregnated pine

### border in vertical sleepers



vertical sleepers

#### REF. B060

L 0,6 m x W 0,2 m x H 0,1 m

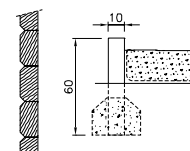
#### REF. B090

L 0,9 m x W 0,2 m x H 0,1 m

#### REF. B120

L 1,2 m x W 0,2 m x H 0,1 m

New oak sleepers with one right angle cut, placed vertically next to each other to form a border. Pressure impregnated.





## hit & miss

**REF. A100 X oak (price per linear meter)**

**REF. A100 Y pine (price per linear meter)**

highest pole 1,0 m above ground

(total pole length 1,6 m)

lowest pole 0,2 m above ground

(total pole length 0,8 m)

A fence of round poles where small children can climb on, look through but cannot get over. Ideal as a border around playgrounds, to mark out swings from the rest of the playground. Also to prevent children crossing the street unexpectedly.

**Material:** machined poles Ø 12 cm

**Type of wood:**

A100 X untreated oak

A100 Y pressure-impregnated pine



## fences

Different styles available upon request.





## decorative fence signs

Our decorative fence signs with child-friendly designs can be attached to any existing fence or wall.

### Materials:

HDPE polyethylene sheets with double coloured layer (sandwich system; thickness 15 mm)

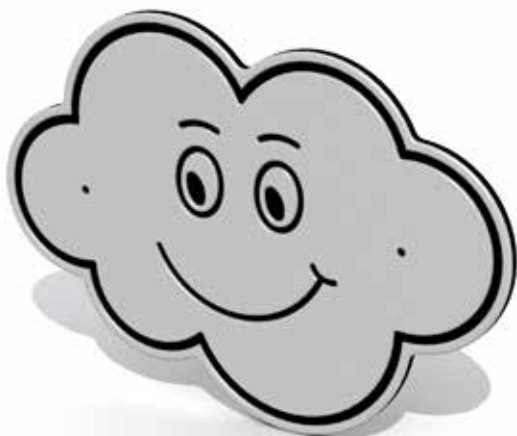
### Fixing:

No fixing materials included, except plastic screw protection caps.

### cloud

REF. A110

↖ 56 x 40 x 2 cm



### moon

REF. A120

↖ 40 x 40 x 2 cm



### bee

REF. A130

↖ 40 x 40 x 2 cm



### sun

REF. A140

↖ 40 x 40 x 2 cm





## flower

REF. A150

40 x 40 x 2 cm



## butterfly

REF. A160

44 x 40 x 2 cm



## star

REF. A170

40 x 39 x 2 cm





# European safety



According to the EN1177, each piece of equipment with a fall height of 60 cm or more should dispose of a shock-absorbing surface. A safety zone of 1.5 to 2 m around each unit is therefore required.

An ordinary lawn is no safe soil material and is generally accepted up to a fall height of only 100 cm. On heavily used playgrounds, a soft lawn quickly turns into a quagmire when it rains or in a layer of hard, tamped earth in drought periods. Other soil materials should be used.

## coloured woodchips

These woodchips are small pieces of wood litter made from waste wood, no larger than 2 cm, that are coloured in order to create a natural environment.

### Method:

Soil should be excavated to a depth of about 20 to 30 cm. It is recommendable to place a fine gravel drainage layer and a water-permeable filter cloth.

A border is not required but recommendable. The woodchips are evenly spread.

### Maintenance:

Every four years, a new layer of wood chips must be applied. Tests showed that wood chips become even softer after prolonged intensive use.



## rubber safety tiles

Coloured rubber tiles with soft absorbent base layer. Made from recycled tires it is a very durable and maintenance-free product.





## Overview of the most common shock-absorbing materials:

### sand

Ideal for public areas, especially in conjunction with a sandbox for the little ones. Not recommended for schools and catering industry since the sand is distributed inside the premises.



#### ADVANTAGES

- advantageous in price
- easy to apply
- large shock absorption
- provides an additional opportunity for creative play
- kids love it

#### DISADVANTAGES

- sand is too easily carried along in shoes and clothes
- should be changed regularly for hygiene reasons
- very bad running quality
- could blow away
- inaccessible for wheelchair users

### rubber tiles

Ideal to build devices on an already hardened surface. Excellent for areas that are intensively played and where maintenance forms a problem.



#### ADVANTAGES

- very durable
- hygienic
- maintenance free
- good running quality
- easily accessible to wheelchair users

#### DISADVANTAGES

- quite expensive to purchase
- a concrete surface must be provided to fix the tiles
- except for very thick tiles shock absorption is less than loose material
- rough surface (not unimportant when falling on the ground)

### bark

We mean bark of good quality (fine and no sapwood) Ideal for areas where the budget is limited and where there is no hardening. Not recommended for intensively-played areas or areas where maintenance forms a problem.



#### ADVANTAGES

- advantageous in price
- environmentally friendly
- although not easy, accessible to wheelchair users

#### DISADVANTAGES

- not hygienic
- not durable
- ground must be deeply excavated
- becomes harder with extended use (is crushed)
- lesser running quality
- affects the wood (fungi)

### woodchips

This is no ordinary chaff - that is too rough and not durable enough - but small and fine chips - up to 2 cm max - made from wood waste. Ideal for areas where no hardening is present yet. Not recommended for areas where maintenance forms a problem.



#### ADVANTAGES

- advantageous in price
- environmentally friendly
- remains soft even if frequently used
- fairly good running quality
- accessible to wheelchair users.

#### DISADVANTAGES

- less durable
- ground must be deeply excavated (up to 25 cm)
- drainage fabric required

### gravel

Very safe and durable material, but not pleasant to use, making it not so often used.



#### ADVANTAGES

- advantageous in price
- remains soft even if frequently used
- fairly sustainable
- very high shock absorption

#### DISADVANTAGES

- is carried in shoes and clothes
- is easily spread in the environment
- children can throw it around
- good drainage is necessary
- very bad running quality
- inaccessible for wheelchair users

### rubber flooring

This specifically handles rubber-aggregate that is poured on site. The product is similar to the use of shock absorbing tiles (same advantages and disadvantages).

The uniform plastic covering is very neat in appearance and perfectly fastens around each pole.



#### ADVANTAGES

- very durable
- hygienic
- maintenance free
- good running quality
- easily accessible to wheelchair users

#### DISADVANTAGES

- quite expensive to purchase
- a concrete surface must be provided to fix the flooring
- except for very thick flooring shock absorption is less than loose material
- rough surface (not unimportant when falling on the ground)



