

Europlay®

Playground equipment





ECO-play[®]

Robinia playground equipment • p. 306







"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

Europlay designs and manufactures professional playground equipment - destined for the entire public sector - with a large variation of play values for children of all ages.



Contents

Play values	6
Colors and themes	7
Safety and warranty	8
Environment	9
Materials	10
Types of wood used in Europlay products	10
Types of wood used in Eco-play products	12
Metals, plastics and ropes	14
Materials and finishing	17
Pole fixings	17
Shock-absorbing surface	18
Eco-flex rubber safety tiles	18
Eco-mulch woodchips	18
Product overview	20
Movement: swings, bouncing & turning, spring mobiles	32
For the little ones: toddler corner, toddler village, fairy land, decorative signs, play panels	68
Transportation: land, sea & air	130
Slides: freestanding slides, hill slides & outdoor stairs	154
Sand, sports and games: sand playground equipment, sports & games	168
Climbing units: climbing units, universe	192
Wooden structures: low structures, high structures, combination structures, add-on elements	228
Adventure: wooden adventure path, metal adventure path	280
Eco-play: robinia playground equipment	306
Furniture	336
Borders & fencing	348

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 and/or age categories 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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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!

Swinging 

Sliding 

Climbing · clambering 

Meeting · interaction 

Rotating 

Balancing 

Hanging · strength 

Playing educationally 

Imagination 

Inclusive play 

Fine motor skills 

Crawling 

Relaxing 

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".

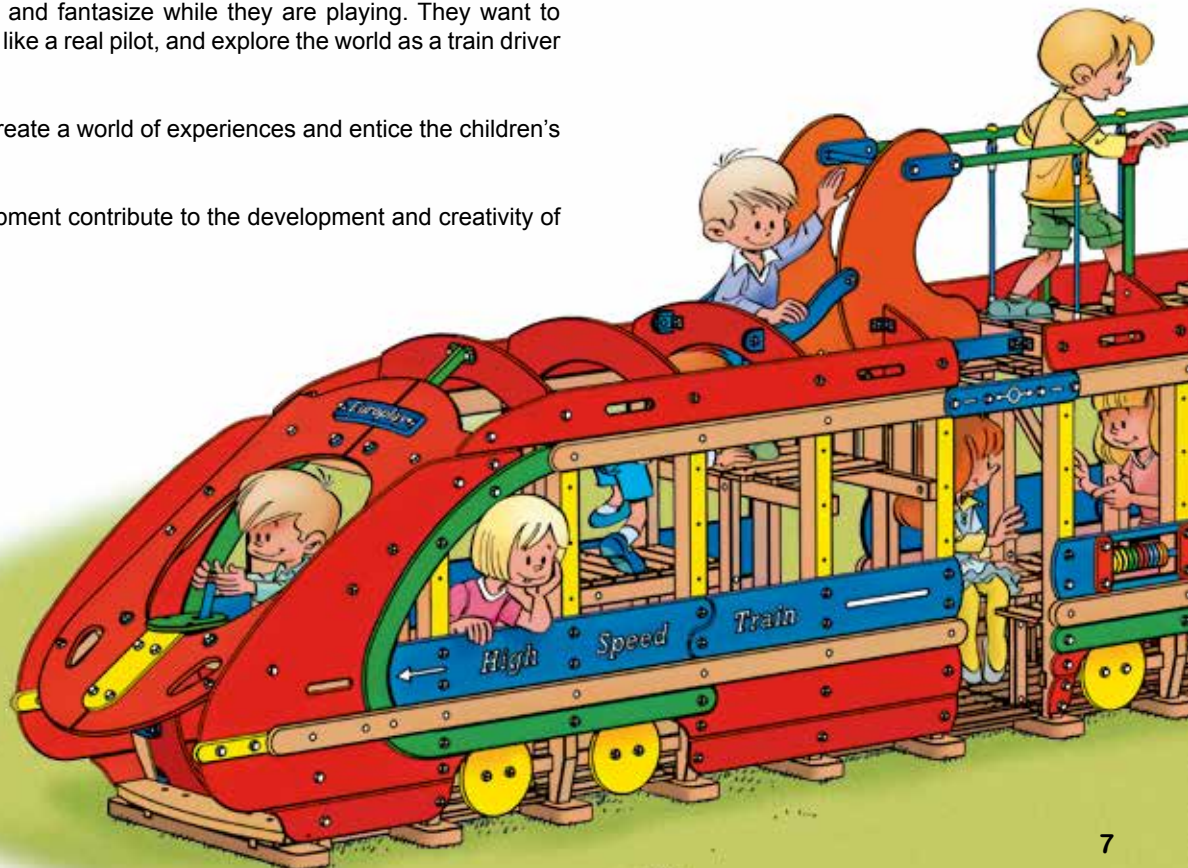


Themes

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.



Safety and warranty

Safety

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

Warranty*

Lifetime warranty

- on stainless steel components (except for moving & mechanical parts)
- on galvanised steel components
- on HDPE panels

15 years

- on robinia

10 years

- on corrosion and structural failures of powder coated steel components (except for springs, moving & mechanical parts, and fixing materials)
- on dry rot (larch and oak)
- on synthetic materials

5 years

- on springs
- on ropes and net components

2 years

- 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.



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 CO₂
- 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



Photo © Sonia Chapelle





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

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Types of wood used in Europlay playground equipment

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.



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.



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.

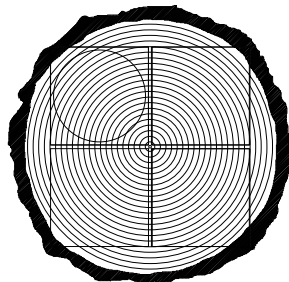


Wood with a natural durability is used

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.



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 in the roundwood
- not many splinters

Are larch and douglas wood better than pine?

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



Impregnated **pine** pole after 6 months, treated with heavy metals

Stained, untreated **larch** 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)

ECO-play[®]

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.

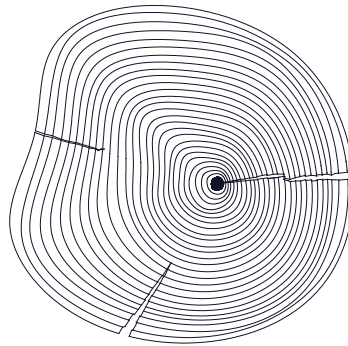
Why nature as an inspiration?

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.



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.

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.





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.

Europlay®

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 synthetic panels are recyclable. The panels have a black core and have been made out of recycled materials.



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.



Materials and finishing



Synthetic hand grips



Anti-slip rock wall with polyethylene climbing hand grips



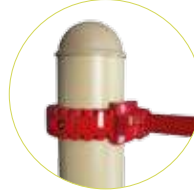
HDPE sheets



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.

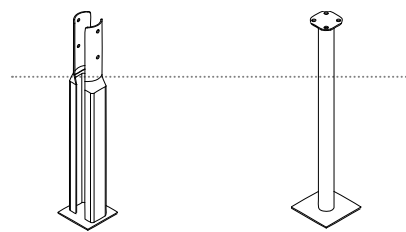
Pole fixings

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:

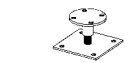
- higher durability of the wood
- no concrete foundation required in many cases
- choice between in-ground base supports or surface-fix base supports
- in case of an already paved surface the base support (type B) can be adjusted so the equipment can be placed perfectly level
- no additional wood impregnation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



type A₁: in-ground base support (concrete required)



type A₂: 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.



SHOCK-ABSORBING SURFACE

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.

Don't hesitate to contact us if you want more info!



ECO-FLEX®

Rubber safety tiles



Shock-absorbing surface

ECO-MULCH®

Woodchips



Product overview

SWINGS



REF. S960 & S961
• p. 35



REF. S160 • p. 35



REF. S195 • p. 37



REF. S180 • p. 37



REF. S185 • p. 38



REF. S190 • p. 38



REF. S170 • p. 39



REF. S171 • p. 39



REF. S100 • p. 40



REF. S141 • p. 41



REF. S150 • p. 43



REF. S110 • p. 43

BOUNCING & TURNING



REF. S308 • p. 47



REF. S303 • p. 47



REF. S306 • p. 48



REF. S302 • p. 49



REF. S900 • p. 50



REF. S901 • p. 51



REF. S902 • p. 51



REF. S905 • p. 52



REF. S940 • p. 53



REF. S950 • p. 53



REF. 8040 • p. 58



REF. 8000 • p. 59



REF. 8300 • p. 59



REF. 8100 • p. 60



REF. 8200 • p. 60



REF. 8400 • p. 61



REF. 8600 • p. 61



REF. 8030 • p. 62



REF. 8010 • p. 62



REF. 8020 • p. 63



REF. 8800 • p. 63



REF. 8900 • p. 65



REF. 8700 • p. 65



REF. 8070 • p. 66



REF. 8060 • p. 67



REF. 8065 • p. 67



REF. G710 • p. 72



REF. G700 • p. 73



REF. G801 • p. 75



REF. G802 • p. 75



REF. G800 • p. 77



REF. G803 • p. 77



REF. S400 • p. 82



REF. S410 • p. 83



REF. G200 • p. 83



REF. G550 • p. 84



REF. G500 • p. 85

Product overview

TODDLER VILLAGE



REF. G560 • p. 86



REF. G511 • p. 88



REF. G570 • p. 91



REF. A691 • p. 91



REF. S924 • p. 92



REF. S920 • p. 93

FAIRY LAND



REF. F200 • p. 99



REF. S932 • p. 100



REF. F800 • p. 100



REF. F300 • p. 101



REF. F500 • p. 101



REF. F700 • p. 103



REF. F900 • p. 103



REF. F100 • p. 104



REF. F003 • p. 105



REF. F017 • p. 105



REF. F001 • p. 106



REF. F019 • p. 106



REF. F002 • p. 107



REF. F004 • p. 107



REF. F005 • p. 108



REF. F006 • p. 109



REF. F007 • p. 109



REF. F018 • p. 111



REF. F400 • p. 112



REF. F008 • p. 115



REF. F011 • p. 116



REF. F014 • p. 116



REF. F013 • p. 117



REF. F012 • p. 118



REF. F016 • p. 119



REF. F015 • p. 119



REF. A130 • p. 123



REF. A140 • p. 123



REF. A150 • p. 123



REF. A160 • p. 123



REF. A110 • p. 123

DECORATIVE SIGNS



REF. A120 • p. 123



REF. A170 • p. 123



REF. A175 • p. 123



REF. S930 • p. 127



REF. S931 • p. 127



REF. M065 • p. 128



REF. S935 • p. 128



REF. S033 • p. 129

PLAY PANELS



REF. S037 • p. 129



REF. S036 • p. 129



REF. S035 • p. 129



REF. S034 • p. 129



REF. S038 • p. 129

Product overview

TRANSPORTATION



REF. T101 + T201 + T300 + T400 • p. 133



REF. T701 + T801 + T900 • p. 136



REF. T001 + T801 + T900 • p. 138



REF. U100 + U200 • p. 140



REF. T010 & T020 • p. 144



REF. U400 • p. 146



REF. T050 • p. 150



REF. T052 • p. 153

FREESTANDING SLIDES, HILL SLIDES & OUTDOOR STAIRS



REF. G100 • p. 157



REF. G600 • p. 159



REF. E300 • p. 159



REF. H512 • p. 164



REF. H112 • p. 164



REF. H521 • p. 164



REF. H121 • p. 164



REF. H526 • p. 164



REF. H126 • p. 164



REF. H600 • p. 165



REF. T270 • p. 166



REF. T271 • p. 166



REF. Z500 • p. 171



REF. Z400 • p. 173



REF. Z200 • p. 173



REF. Z100 • p. 174



REF. S425 • p. 175



REF. Z1818 • p. 177



REF. Z18181 • p. 177



REF. Z300 • p. 179



REF. Z18182 • p. 179



REF. S325 • p. 183



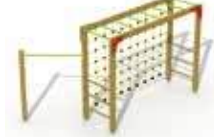
REF. S326 • p. 184



REF. S321 • p. 185



REF. S911 • p. 186



REF. S570 • p. 187



REF. S571 • p. 188



REF. S573 • p. 189



REF. S574 • p. 189



REF. S575 • p. 189



REF. S340 • p. 191



REF. S341 • p. 191



REF. K100 • p. 195



REF. S230 • p. 196



REF. S231 • p. 197



REF. S240 • p. 197



REF. S211 • p. 198

Product overview

CLIMBING UNITS



REF. S216 • p. 199



REF. S124 • p. 199



REF. S205 • p. 200



REF. S285 • p. 201



REF. S206 • p. 202



REF. O600 • p. 204



REF. O700 • p. 206



REF. N145 • p. 209

UNIVERSE



REF. E400 • p. 214



REF. E100 • p. 214



REF. E069 • p. 215



REF. M810 • p. 215



REF. E590 • p. 216



REF. E591 • p. 216



REF. E580 • p. 217



REF. E581 • p. 217



REF. E560 • p. 218



REF. E561 • p. 218



REF. E200 • p. 219



REF. E201 • p. 219



REF. E570 • p. 220



REF. E571 • p. 220



REF. E530 • p. 221



REF. E531 • p. 221



REF. E510 • p. 223



REF. E511 • p. 223



REF. E520 • p. 225



REF. E521 • p. 225



REF. E500 • p. 226



REF. E501 • p. 227



REF. S420 • p. 232



REF. S500 • p. 234



REF. S530 • p. 235



REF. S540 • p. 236



REF. S520 • p. 237

LOW STRUCTURES



REF. S550 • p. 239



REF. S600 • p. 240



REF. S580 • p. 244



REF. S440 • p. 245

HIGH STRUCTURES



REF. S430 • p. 251



REF. S431 • p. 251



REF. S610 • p. 252



REF. S620 • p. 254

COMBINATION STRUCTURES



REF. C004 • p. 259



REF. C006 • p. 260



REF. C005 • p. 261

Product overview

COMBINATION STRUCTURES



REF. C007 • p. 262



REF. C008 • p. 263



REF. C001 • p. 265



REF. C002 • p. 267

ADD-ON ELEMENTS



REF. S001 • p. 272



REF. S003 • p. 272



REF. S033 • p. 273



REF. S019 • p. 273



REF. S008 • p. 274



REF. S014 • p. 274



REF. S004 • p. 274



REF. S018 • p. 274



REF. G112 • p. 275



REF. G301 • p. 275



REF. G121 • p. 275



REF. G402 • p. 275



REF. S005 • p. 276



REF. S006 • p. 276



REF. S007 • p. 277



REF. S009 • p. 277



REF. S013 • p. 278



REF. S702 • p. 279



REF. S704 • p. 279



REF. A690 • p. 288



REF. A600 • p. 288



REF. A610 • p. 289



REF. A620 • p. 289



REF. A680 • p. 220



REF. A670 • p. 291



REF. A660 • p. 291



REF. A650 • p. 292



REF. A640 • p. 292



REF. S335 • p. 293



REF. A630 • p. 293



REF. S360 • p. 294



REF. S361 • p. 295



REF. S337 • p. 295



REF. S336 • p. 296



REF. A590 • p. 301



REF. A500 • p. 301



REF. A510 • p. 302



REF. A520 • p. 302



REF. A530 • p. 303



REF. A540 • p. 303



REF. A550 • p. 304



REF. A560 • p. 304



REF. A570 • p. 305



REF. A580 • p. 305



REF. RO200 • p. 312



REF. RO202 • p. 312



REF. RO201 • p. 313



REF. RO302 • p. 313



REF. RO400 • p. 314

Product overview

ECO-PLAY (ROBINIA)



REF. RO101 • p. 315



REF. RO170 • p. 315



REF. RO171 • p. 316



REF. RO150 • p. 316



REF. RO322 • p. 317



REF. RO280 • p. 318



REF. RO335 • p. 318



REF. RO330 • p. 319



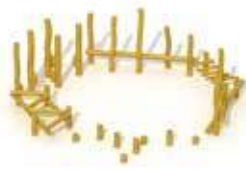
REF. RO914 • p. 320



REF. RO680 • p. 320



REF. RO815 • p. 321



REF. RO760 • p. 322



REF. RO700 • p. 323



REF. RO610 • p. 324



REF. RO694 • p. 325



REF. RO205 • p. 326



REF. RO286 • p. 326



REF. RO285 • p. 327



REF. RO510 • p. 328



REF. RO505 • p. 328



REF. RO500 • p. 331



REF. RO530 • p. 332



REF. RO540 • p. 332



REF. RO343 • p. 334



REF. RO005 • p. 343



REF. RO2020 • p. 335



REF. P550+P551 • p. 335



REF. P531 • p. 339



REF. P560 • p. 339



REF. P571 • p. 340



REF. P591 • p. 341



REF. P590 • p. 342



REF. P570 • p. 343



REF. P540 • p. 344



REF. P840 • p. 344



REF. P350 • p. 345



REF. P200 • p. 346



REF. P212 • p. 346



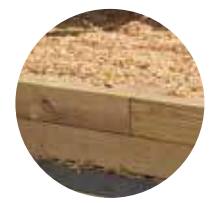
REF. P521 • p. 347



REF. P523 • p. 347



REF. R906 • p. 351



REF. A950 • p. 352



REF. A180 • p. 352



REF. B260 • p. 353



REF. B060 • p. 353



REF. A100X • p. 354



REF. 2110 • p. 355



REF. D080 • p. 355



Swings

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
- roundwooden 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 swins are fixed directly into the ground

Movement - SWINGS



Toddler swing
REF. S960 & S961 •
p. 35



Small wooden swing
REF. S160 • p. 36



Small metal swing
REF. S195 • p. 37



Cross swing
REF. S180 • p. 37



Metal T-swing
REF. S185 • p. 38



Metal swing
REF. S190 • p. 38



Wooden flying saucer
REF. S170 • p. 39



Metal flying saucer
REF. S171 • p. 39



Heavy swing
REF. S100 • p. 40



Group swing
REF. S141 • p. 41



Hexagonal swing
REF. S150 • p. 43



Family swing
REF. S110 • p. 43

ECO-play®

Robinia playground equipment • p. 306



Double swing
REF. RO101 • p. 315



Basket swing
REF. RO170 • p. 315







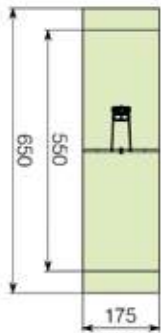
Hammock swing
REF. RO171 • p. 316



Hexagonal swing
REF. RO150 • p. 316

Toddler swing - S960




-  1,7 x 0,3 x 1,7 m
-  1,00 m
-  0 - 4
-  2 ☺ - 2 ☹ 

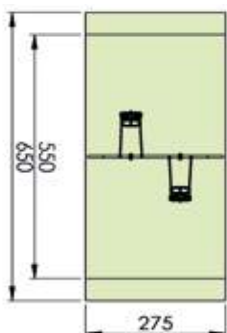


(12 m² loose soil material)
(10 m² solid soil material)



Double toddler swing - S961






-  2,7 x 0,3 x 1,7 m
-  1,00 m
-  0 - 4
-  2 ☺ - 3 ☹ 

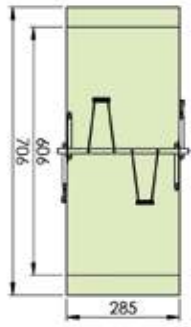


(18 m² loose soil material)
(16 m² solid soil material)



Small wooden swing - S160

-  3,3 x 2,0 x 2,2 m
-  1,20 m
-  2 - 10
-  2 ☺ - 4,5 ☹ 



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








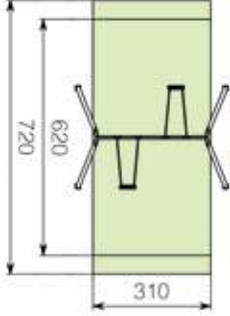
S160 2 rubber seats

S000 supplementary cradle seat (a piece)



Small metal swing - S195

-  3,9 x 2,3 x 2,3 m
-  1,25 m
-  2 - 10
-  2 ☺ - 4 ☹ 



(21 m² loose soil material)
(18 m² solid soil material)








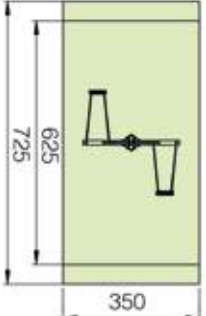
S195 2 rubber seats

S000 supplementary cradle seat (a piece)



Cross swing - S180

-  2,5 x 0,4 x 2,9 m
-  1,20 m
-  2 - 10
-  2 ☺ - 4 ☹ 



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




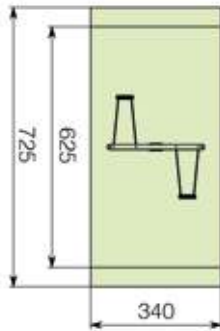
S180 2 rubber seats

S000 supplementary cradle seat (a piece)



Metal T-swing - S185

 2,6 x 0,4 x 2,1 m
 1,20 m
 2 - 10
 2 ☺ - 4 ☹️ 



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








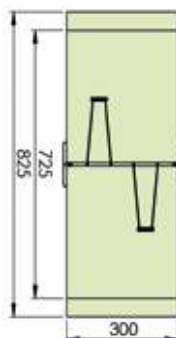
S185 2 rubber seats

S000 supplementary cradle seat (a piece)



Metal swing - S190






 3,2 x 1,2 x 2,7 m
 1,50 m
 4 - 15
 2 ☺ - 4 ☹️ 

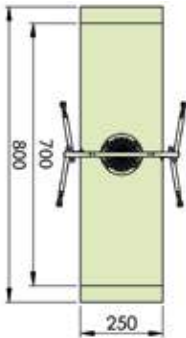


(25 m² loose soil material)
(22 m² solid soil material)



Wooden flying saucer - S170






-  3,9 x 2,6 x 2,8 m
-  1,60 m
-  3 - 15
-  2 ☺ - 4,5 ⌚ 

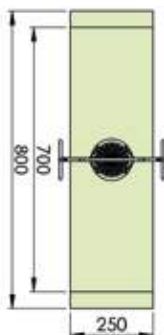


(20 m² loose soil material)
(18 m² solid soil material)



Metal flying saucer - S171

-  3,2 x 1,2 x 2,7 m
-  1,60 m
-  3 - 15
-  2 ☺ - 4 ⌚ 

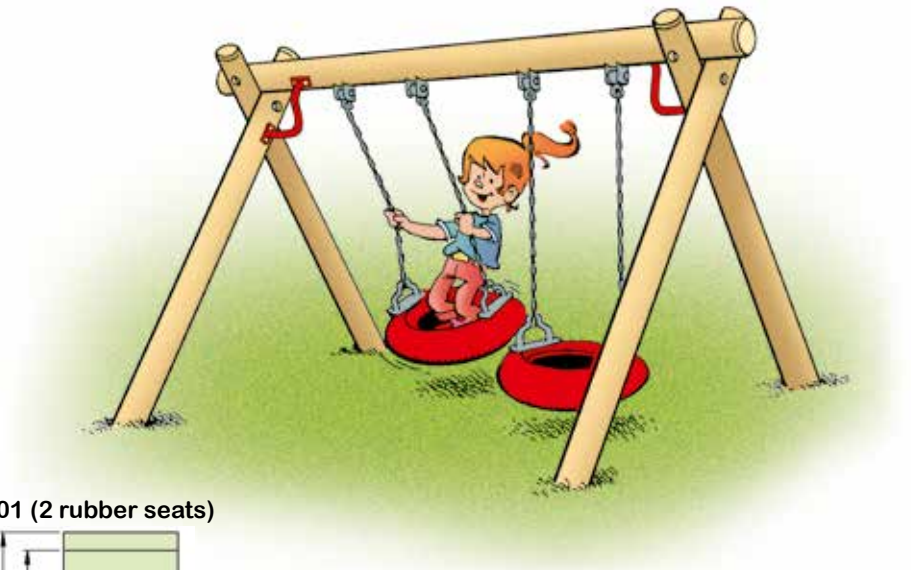


(20 m² loose soil material)
(18 m² solid soil material)

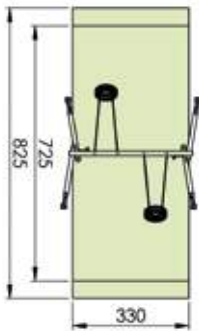


Heavy swing - S100 » S101

-  3,9 x 2,6 x 2,8 m
-  1,50 m
-  4 - 15
-  2 ☺ - 4,5 ☹ 

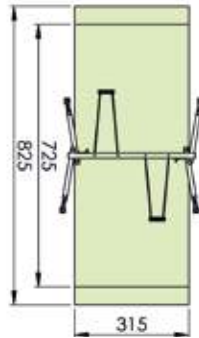


S100 (2 swing tyres)



(28 m² loose soil material)
(24 m² solid soil material)

S101 (2 rubber seats)








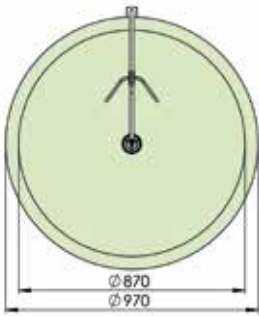
(26 m² loose soil material)
(23 m² solid soil material)

S101



Group swing - S141

-  5,6 x 2,1 x 3,2 m
-  2,10 m
-  6 - 15
-  2 ☺ - 5,5 ☹ 



(60 m² loose soil material)
(74 m² solid soil material)





S151



Hexagonal swing - S150 » S151

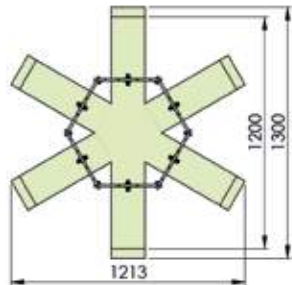
S150 (tyre seats)

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

1,50 m

4 - 15

3 ☺ - 6 ☹



(61 m² loose soil material)
(56 m² solid soil material)

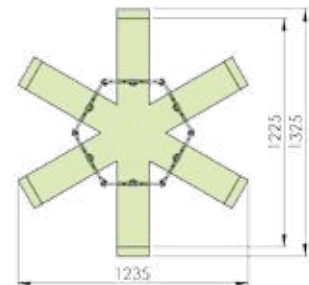
S151 (rubber seats with brace)

6,6 x 5,9 x 2,6 m

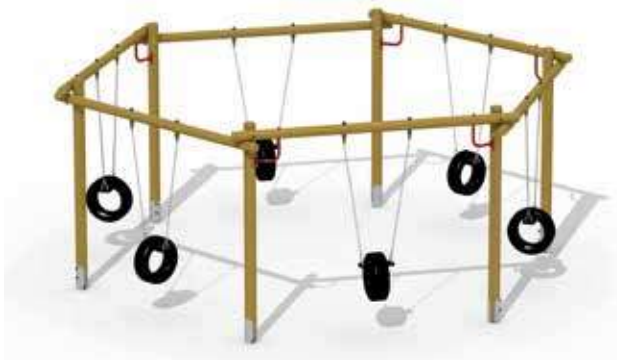
1,40 m

4 - 15

3 ☺ - 6 ☹



(62 m² loose soil material)
(57 m² solid soil material)



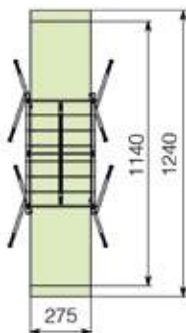
Family swing - S110

7,5 x 4,0 x 3,5 m

1,75 m

3 - 15

2 ☺ - 8 ☹



(35 m² loose soil material)
(32 m² solid soil material)



A photograph of three children sitting on a green, curved playground structure in a grassy field. The children are looking towards the right. The background is a dense green hedge under a clear blue sky. A semi-transparent pink banner is overlaid on the bottom half of the image, containing text.

Bouncing & 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 3, 5, 9 and 13 cm) 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

Movement - BOUNCING & TURNING



Seesaw Socrates
REF. S308 • p. 47



Seesaw Einstein
REF. S303 • p. 47



Seesaw Edison
REF. S306 • p. 48



Seesaw Newton
REF. S302 • p. 49



Merry-go-round
REF. S900 • p. 50



Carrousel
REF. S901 • p. 51



Spider
REF. S902 • p. 51



Saturnus
REF. S905 • p. 52



Dancing flower
REF. S940 • p. 53



Walking barrel
REF. S950 • p. 53

ECO-play®

ROBINIA playground equipment • p. 306

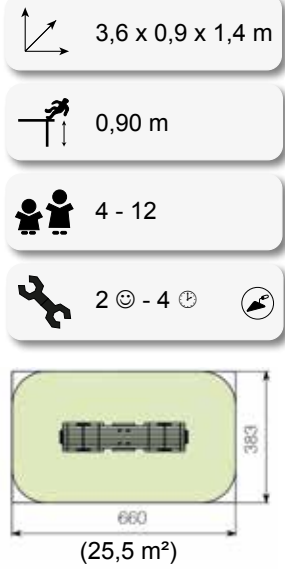


Seesaw (two persons)
REF. RO302 • p. 313



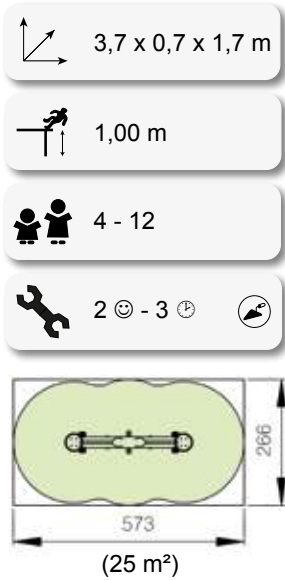
Seesaw (four persons)
REF. RO304 • p. 313

Seesaw Socrates - S308





Movement • BOUNCING & TURNING

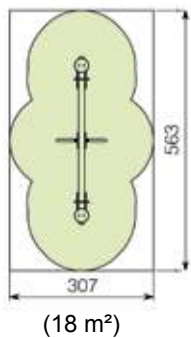
Seesaw Einstein - S303








Seesaw Edison - S306 » S307

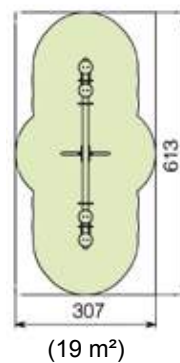
S306 (2 persons)

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



S307 (4 persons)

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



S306



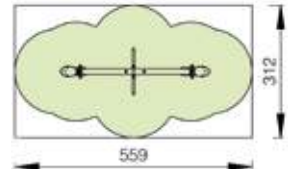
Seesaw Newton - S303

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

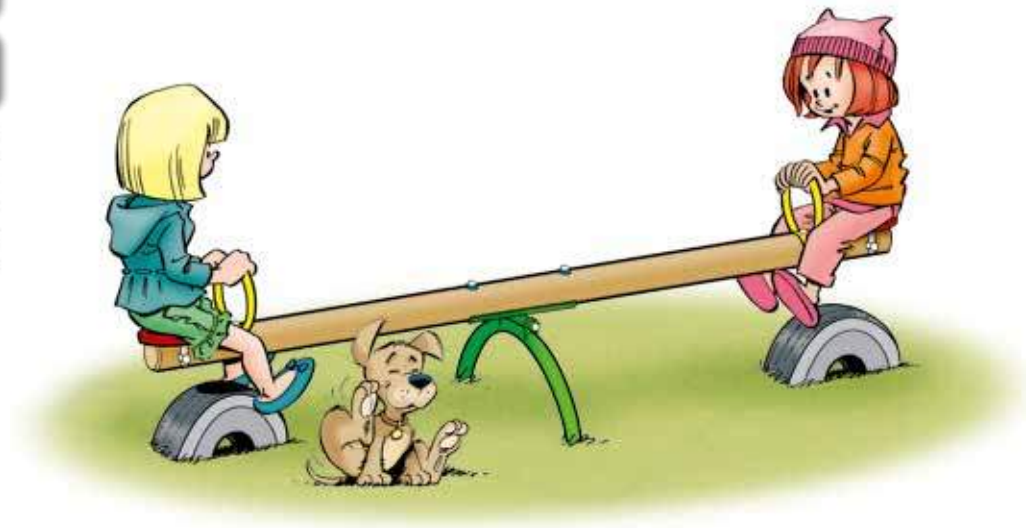
1,00 m

4 - 12

2 ☺ - 3 ☺



559
312
(18 m²)

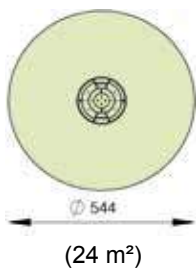


Movement • BOUNCING & TURNING



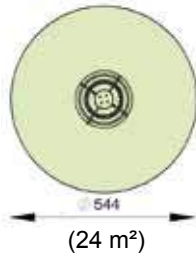
Merry-go-round - S900

- Ø 1,4 x H 0,8 m
- 0,80 m
- 3 - 10
- 2 ☺ - 3 ☺








Carrousel - S901

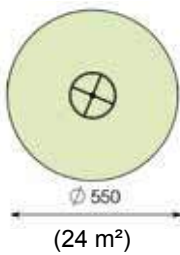
-  Ø 1,4 x H 0,8 m
-  0,80 m
-  5 - 12
-  2 ☺ - 3 ☺ 



Movement • BOUNCING & TURNING

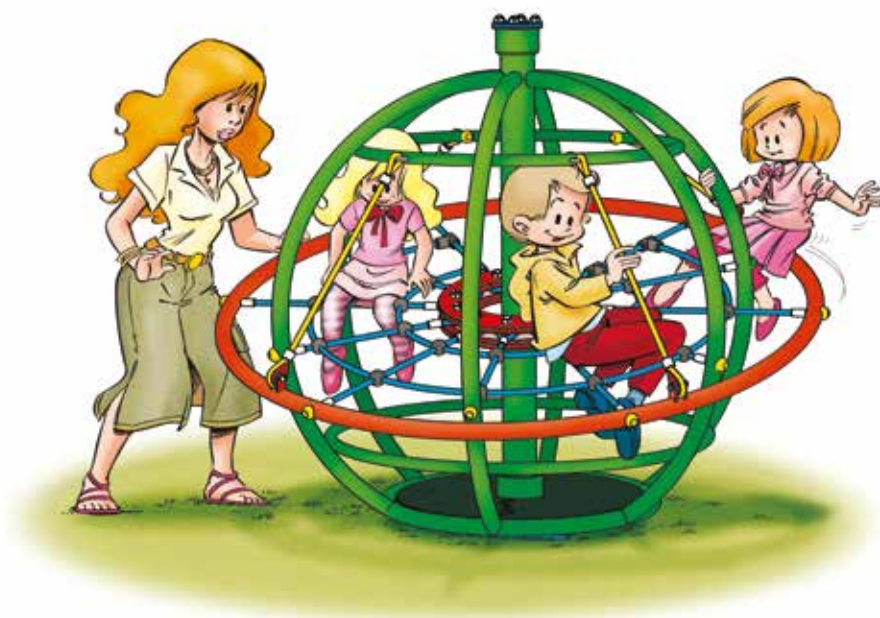
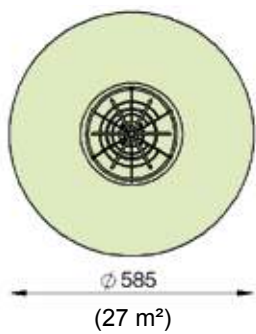
Spider - S902

-  Ø 1,5 x H 0,8 m
-  0,80 m
-  3 - 15
-  2 ☺ - 3 ☺ 



Saturnus - S905

- Ø 1,9 x H 1,6 m
- 0,95 m
- 4 - 14
- 2 ☺ - 4 ☺ ☺







Dancing flower - S940

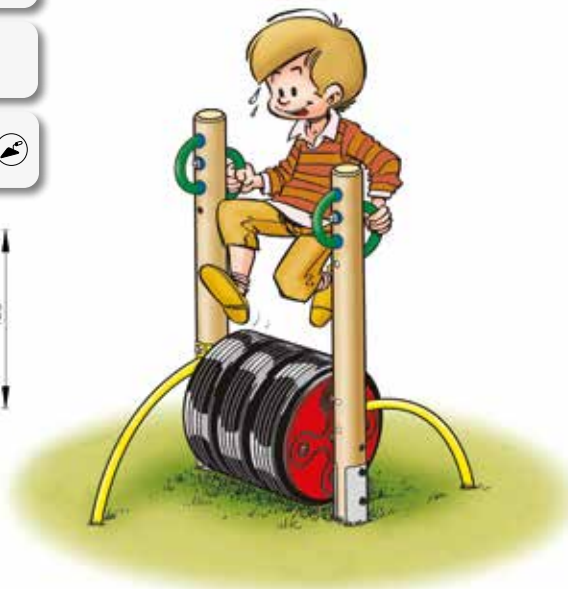
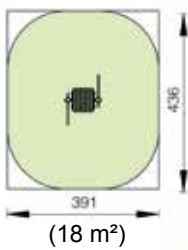
-  Ø 0,5 x H 1,3 m
-  0,15 m
-  4 - 8
-  1 ☺ - 1,5 ⌚ ⚙️



Movement • BOUNCING & TURNING

Walking barrel - S950

-  1,3 x 0,9 x 1,6 m
-  0,70 m
-  6 - 12
-  2 ☺ - 3,5 ⌚ ⚙️





Spring mobiles

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

Movement - SPRING MOBILES



Racebike
REF. 8040 • p. 58



Duck
REF. 8000 • p. 59



Dolphin
REF. 8300 • p. 59



Pony
REF. 8100 • p. 60



Rabbit
REF. 8200 • p. 60



Motorbike
REF. 8400 • p. 61



Kangaroo
REF. 8600 • p. 61



Tortoise
REF. 8030 • p. 62



Half moon
REF. 8010 • p. 62



Full moon
REF. 8020 • p. 63



Super seesaw
REF. 8800 • p. 63



Double duck
REF. 8900 • p. 65



Sunflower
REF. 8700 • p. 65



Balance bench
REF. 8070 • p. 66



Surfboard
REF. 8060 • p. 67



Spring board
REF. 8300 • p. 67

ECO-play®

ROBINIA playground equipment · p. 306



Goldfish
REF. 8300 · p. 312



Tree trunk
REF. RO202 · p. 312



Seesaw with springs
REF. RO201 · p. 313



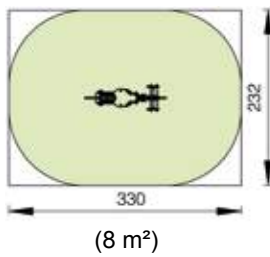
Racebike - 8040

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

0,70 m

2 - 6

1 ☹ - 3 ☺



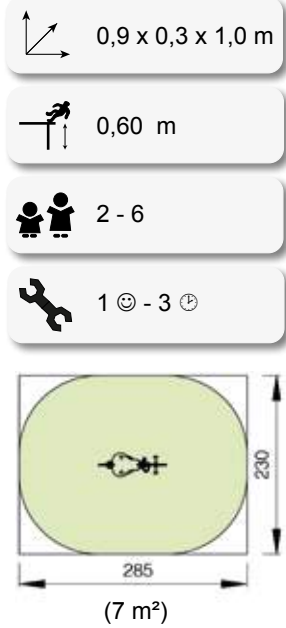
This playground equipment can only move in a longitudinal direction, in contrast to the classic spiral spring, which improves the total movement of the product.

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

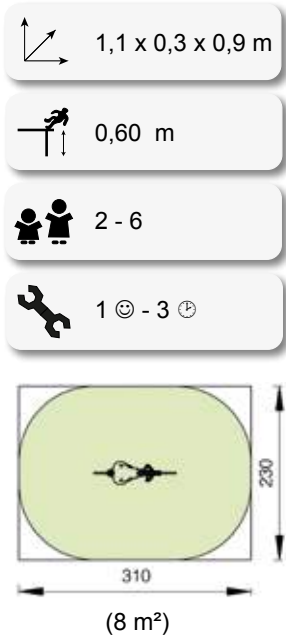
As a an extra play value, children can also spin the rear wheel that is moveable.




Duck - 8000





Dolphin - 8300




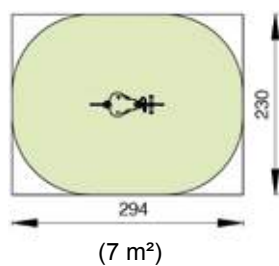
Pony - 8100

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


 0,60 m


 2 - 6

 1 ☹ - 3 ☺




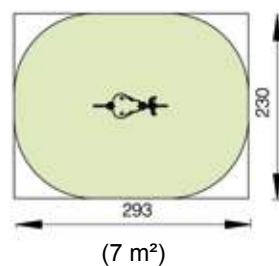
Rabbit - 8200

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

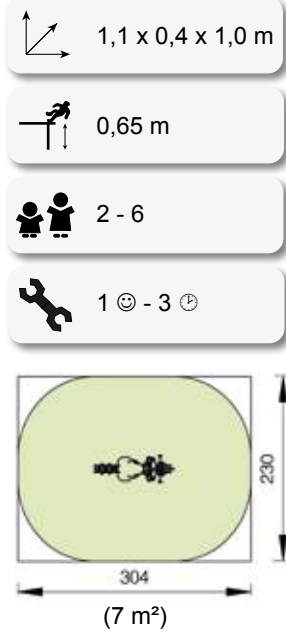
 0,60 m

 2 - 6

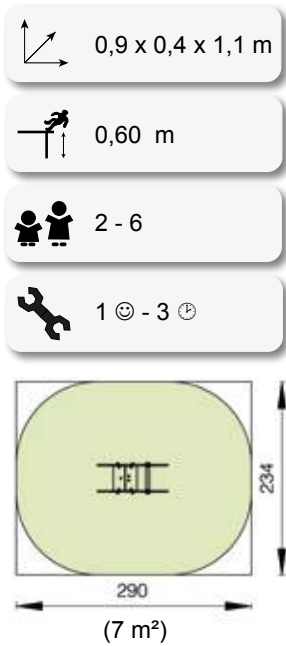
 1 ☹ - 3 ☺



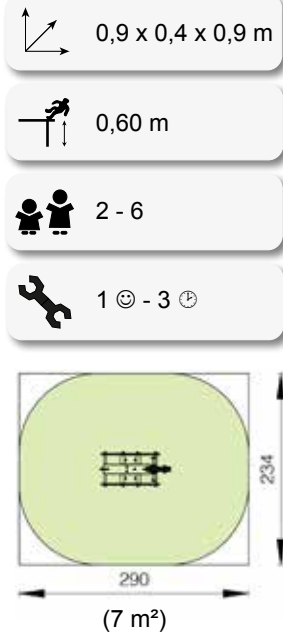
Motorbike - 8400



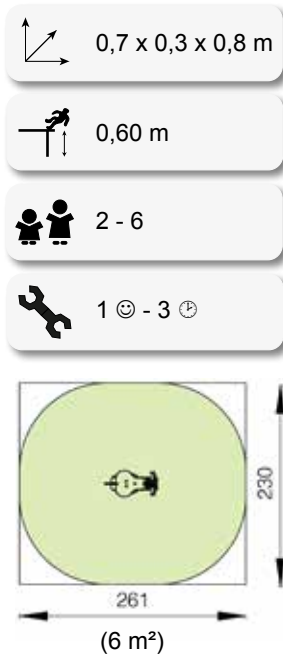
Kangaroo - 8600




Tortoise - 8030





Half moon - 8010




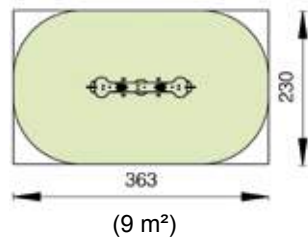
Full moon - 8020

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


 0,60 m


 2 - 6

 1 ☹ - 3 ☺



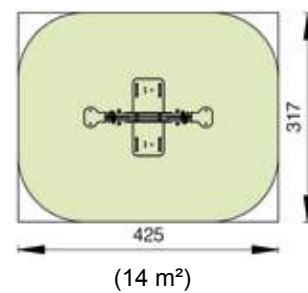
Super seesaw - 8800

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

 1,00 m

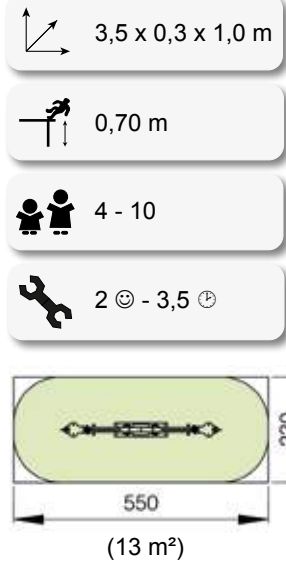
 2 - 6

 2 ☹ - 3 ☺

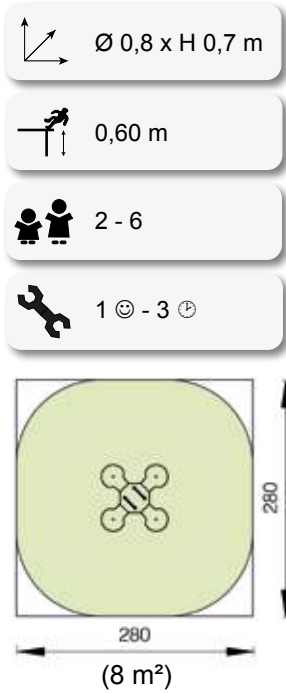




Double duck - 8900








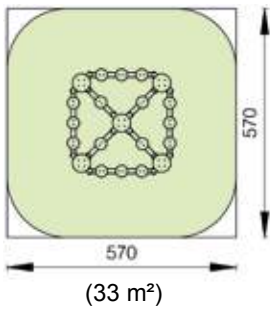
Sunflower - 8700



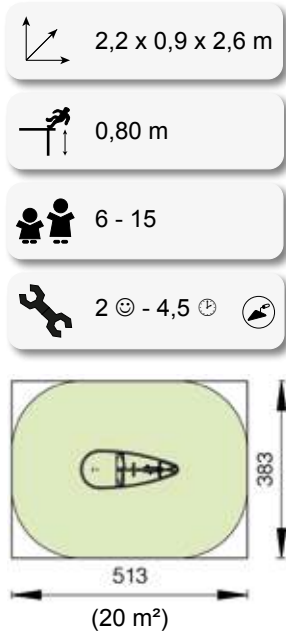
Balance bench - 8070

Type of wood: padauk (tropical hardwood)

-  2,7 x 2,7 x 0,5 m
-  0,60 m
-  4 - 15
-  2 ☹ - 5 ☺ 

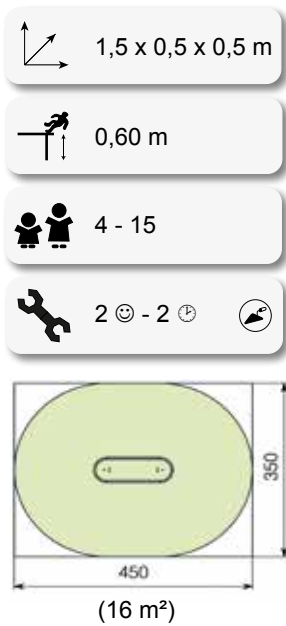


Surfboard - 8060



Movement • SPRING MOBILES

Spring board - 8065



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.





Toddler corner

Toddlers want to explore the world and love experimenting: climbing and sliding down gently. Colours and nice figures stimulate their imagination.

Children want to discover playing options themselves. That way they learn to evaluate and deal with what they are already able to do, what they dare to do and how to achieve their goals. They learn how to play together with other children as well.

When playing, children develop their motor and physical skills amply.



Materials

- type of wood: larch and oak
- HDPE polyethylene sheets
- metal parts treated against corrosion and powdercoated with polyester

For the little ones - TODDLER CORNER



Snail
REF. G710 • p. 72



Butterfly garden
REF. G700 • p. 73



Prince & princess
REF. G801 • p. 75



Cowboy & indian
REF. G802 • p. 75



Heroes
REF. G800 • p. 77





Pirate island
REF. G803 • p. 77






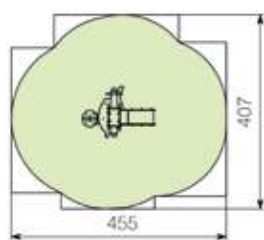
Snail - G710 (A/B)

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

 0,40 m

 1 - 3

 2 ☺ - 2 ☹



(17 m²)

This product is largely preassembled.



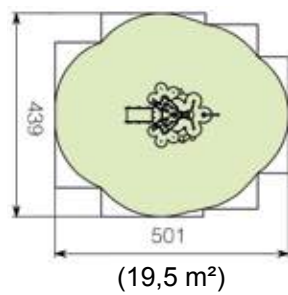
Butterfly garden - G700 (A/B)

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

0,40 m

1 - 6

2 ☺ - 2 ☹



439

501

(19,5 m²)

This product is largely preassembled.




G801



G802




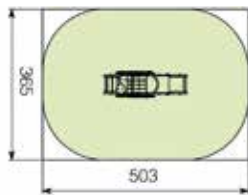
Prince & princess - G801

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

 0,55 m

 1 - 2,5

 2 ☺ - 1,5 ⌚




(18,5 m²)

Completely preassembled.




For the little ones • TODDLER CORNER

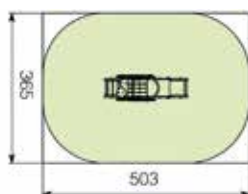
Cowboy & indian - G802

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

 0,55 m

 1 - 2,5

 2 ☺ - 1,5 ⌚



(18,5 m²)

Completely preassembled.




G800



G803




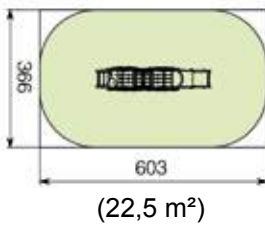
Heroes - G800

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

 0,55 m

 1 - 2,5

 2 ☺ - 1,5 ⌚




Completely preassembled.





For the little ones • TODDLER CORNER

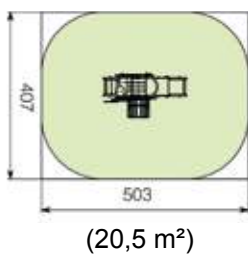
Pirate island - G803

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

 0,55 m

 1 - 2,5

 2 ☺ - 1,5 ⌚



Completely preassembled.





Toddler village

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

For the little ones - TODDLER VILLAGE



Goblin house
REF. S400 • p. 82



Toy shop
REF. S410 • p. 83



Tinker Bell
REF. S932 • p. 100



Happy duo
REF. G200 • p. 83



Baby lobster
REF.G550 • p. 84



Lions' den
REF.G500 • p. 85



Mammoth
REF.G560 • p. 86



Paradisio
REF.G511 • p. 88



Crawling hole
REF.G570 • p. 91



Stepping posts
REF.A691 • p. 91



Flower
REF.S924 • p. 92



Bouncing mushroom
REF.S922 • p. 93



Giant mushroom
REF. S920 • p. 93




Giant mushroom
REF. S921 • p. 93




Goblin house - S400 (A/B)

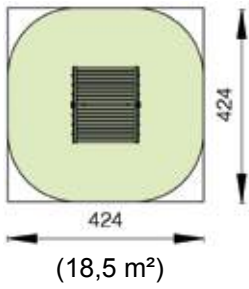
incl. two benches and one table

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

 0,70 m


 3 - 8

 2 ☉ - 4 ☉



Toy shop - S410 (A/B)

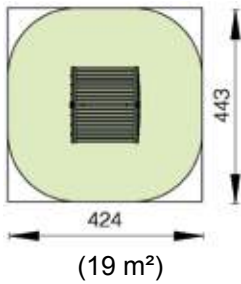
incl. two benches and one table

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


 0,80 m

 3 - 8

 2 ☺ - 4,5 ☹



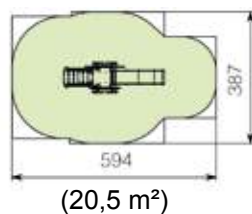
Happy duo - G200 (A/B)

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

 0,85 m

 2 - 6

 2 ☺ - 3 ☹




This product is largely preassembled.




Baby lobster - G550 » G553 (A/B)

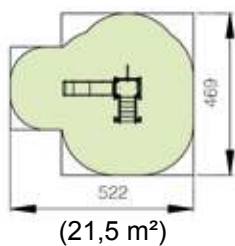
G550 (stainless steel slide with straight fireman's pole) / G551 (stainless steel slide with spiral fireman's pole)
G552 (plastic slide with straight fireman's pole) / G553 (plastic slide with spiral fireman's pole)

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

 0,85 m

 2 - 6

 2 ☺ - 2,5 ☺



This product is largely preassembled.





G553



Lion's den - G500 » G501 (A/B)

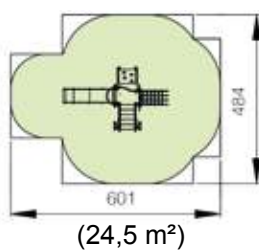
G500 (stainless steel slide)/ G501 (plastic slide)

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

 0,85 m

 2 - 6

 2 ☺ - 3 ☺





This product is largely preassembled.



Mammoth - G560 » G567 (A/B)

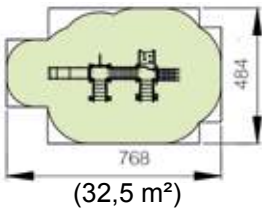
G560 (stainless steel slide, arched bridge, straight fireman's pole) / G561 (stainless steel slide, crawl tunnel, straight fireman's pole)
G562 (stainless steel slide, arched bridge, spiral fireman's pole) / G563 stainless steel slide, crawl tunnel, spiral fireman's pole)

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

 0,85 m

 2 - 6

 2 ☺ - 5 ☺



This product is largely preassembled.

G560 A/B



G561 A/B



G562 A/B



G563 A/B



G560



G564 (plastic slide, arched bridge, straight fireman's pole) / G565 (plastic slide, crawl tunnel, straight fireman's pole)
G566 (plastic slide, arched bridge, spiral fireman's pole) / G567 (plastic slide, crawl tunnel, spiral fireman's pole)

G564 A/B



G565 A/B



G566 A/B







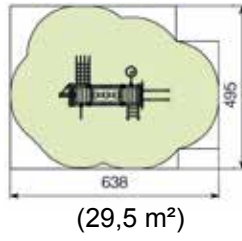
G567 A/B







Paradisio - G510 » G511 (A/B)

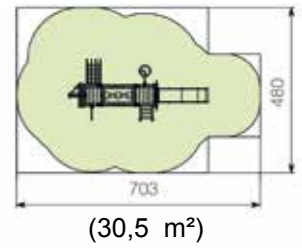
G510 (stainless steel tubes)

-  3,4 x 2,0 x 1,9 m
-  1,00 m
-  3 - 6
-  2 ☹ - 4 ☺



G511 (stainless steel slide)

-  4,1 x 2,0 x 1,9 m
-  1,00 m
-  3 - 6
-  2 ☹ - 4 ☺



G511






For the little ones • TODDLER VILLAGE



G510




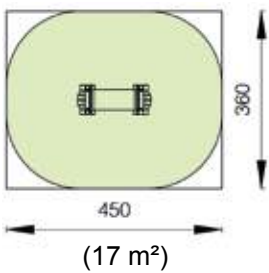
Crawling hole - G570 (A/B)

 1,5 x 0,6 x 1,3 m

 0,60 m

 2 - 8

 2 ☺ - 1,5 🕒




This product can also be combined with the play panels.
To discover on page 129





For the little ones • TODDLER VILLAGE

Stepping posts - A691 » A693

 Ø 0,25 m

 0,60 m

 2 - 6

 1 ☺ - 1,5 🕒 

A691 - H 20 cm

A692 - H 40 cm

A693 - H 60 cm

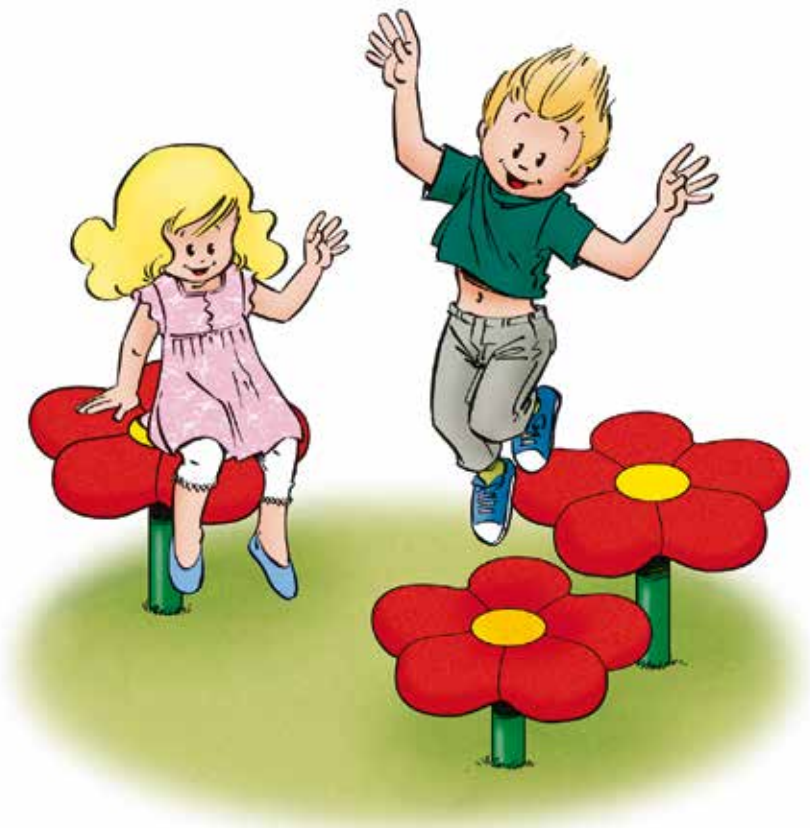
Coloured recycled rubber;
may be placed on grass and
on a concrete surface.



Flower - S924


-  Ø 0,5 x H 0,4 m
-  0,60 m
-  3 - 10
-  1 ☺ - 1,5 ☹ 

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





Giant mushroom & bouncing mushroom - S920 » S922


S920 (low model)



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

S921 (high model)


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


 0,60 m


 2 - 10



 1 ☺ - 1,5 ☹ 

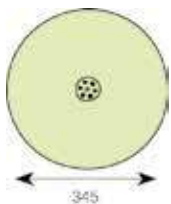
S922 (bouncing mushroom)

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

 0,60 m

 2 - 10

 1 ☺ - 1,5 ☹ 



(10 m²)



Coloured recycled rubber; may be placed on grass.





Fairy land

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

For the little ones - FAIRY LAND



Hansel and Gretel
REF. F200 • p. 99



Tinker Bell
REF. S932 • p. 100



Tom Thumb
REF. F800 • p. 100



Little Red Cap
REF. F300 • p. 101



Cinderella
REF. F500 • p. 101



Peter Pan
REF. F700 • p. 103



The Little Mermaid
REF. F900 • p. 103



Snow White
REF. F100 • p. 104



The Wolf and the
Seven Little Goats
REF. F003 • p. 105



The Wolf and the
Seven Little Goats
REF. F017 • p. 105



Beauty and the Beast
REF. F001 • p. 106



Beauty and the Beast
REF. F019 • p. 106



Aladdin and the
Wonderful Lamp
REF. F002 • p. 107



Ali Baba and the Forty
Thieves
REF. F004 • p. 107



Town Musicians of Bremen
REF. F005 • p. 108



The Pied Piper of
Hamelin
REF. F006 • p. 109



Alice in Wonderland
REF. F007 • p. 109



Merlin the Magician
REF. F018 • p. 111



Sleeping Beauty
REF. F400 • p. 112



The Frog Prince
REF. F008 • p. 115



Puss in Boots
REF. F011 • p. 116



The Hunchback of Notre-Dame
REF. F014 • p. 116



Bluebeard
REF. F013 • p. 117



The Ugly Duckling
REF. F012 • p. 118



The Snow Queen
REF. F016 • p. 119



Three Little Pigs
REF. F015 • p. 119



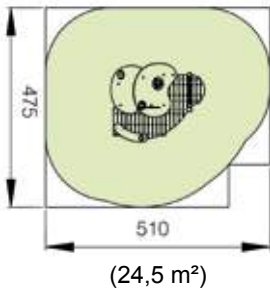
Hansel and Gretel - F200 (A/B)

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

0,50 m

2 - 6


2 ☺ - 6 ☹





For the little ones • FAIRY LAND



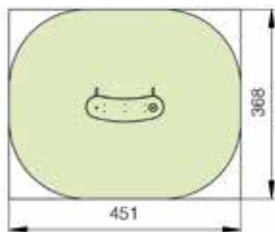
Tinker Bell - S932 (A/B)

 1,6 x 0,7 x 1,7 m

 0,70 m

 2 - 6

 2 ☺ - 2 ☹




(17 m²)




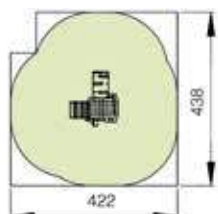
Tom Thumb - F800 (A/B)

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

 0,55 m

 2 - 6


 2 ☺ - 3 ☹



(18,5 m²)



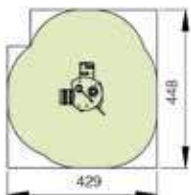
Little Red Cap - F300 (A/B)

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

 0,55 m

 2 - 6

 2 ☺ - 4 ☹




(19,5 m²)



For the little ones • FAIRY LAND

Cinderella - F500 » F501 (A/B)

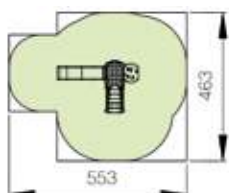
F500 (stainless steel slide) - F501 (plastic slide)

 2,6 x 1,7 x 1,8 m

 0,85 m

 2 - 6

 2 ☺ - 4 ☹



(22,5 m²)






F700




F900

Peter Pan - F700 » F701 (A/B)

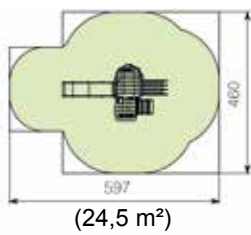
F700 (stainless steel slide) - F701 (plastic slide)

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

 0,85 m

 2 - 6


 2 ☺ - 5 ☹



For the little ones • FAIRY LAND

The Little Mermaid - F900 » F901 (A/B)

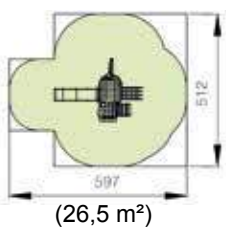
F900 (stainless steel slide) - F901 (plastic slide)

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

 0,85 m


 2 - 6


 2 ☺ - 5 ☹



Snow White - F100 » F101 (A/B)

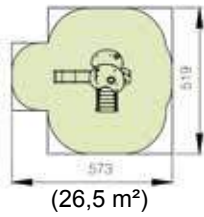
F100 (stainless steel slide) - F101 (plastic slide)

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

 0,85 m

 2 - 6

 2 ☺ - 6 ☹





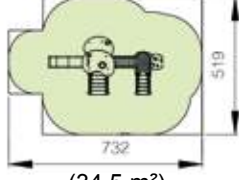


F100



The Wolf and the Seven Little Goats - F003 » F017 (A/B)

F003 (stainless steel slide and arched bridge) - F0031 (plastic slide and arched bridge)
 F017 (stainless steel slide and crawl tunnel) - F0171 (plastic slide and crawl tunnel)

 4,4 x 2,2 x 2,9 m
 0,85 m
 2 - 6
 2 ☺ - 10 ☹


F003 A/B



F0031 A/B



F017 A/B




F0171 A/B





F003


Beauty and the Beast - F001 » F019 (A/B)

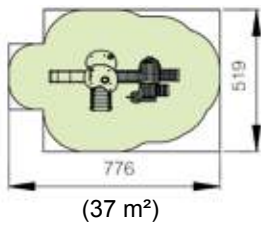
F001 (stainless steel slide and arched bridge) - F0011 (plastic slide and arched bridge)
F019 (stainless steel slide and crawl tunnel) - F0191 (plastic slide and crawl tunnel)

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

 0,85 m

 2 - 6

 2 ☺ - 10 ☺



F001 A/B



F019 A/B



F001




F019



Aladdin and the Wonderful Lamp - F002 » F0021 (A/B)

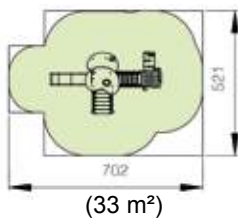
F002 (stainless steel slide) - F0021 (plastic slide)

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

 0,85 m

 2 - 6


 2 ☺ - 9 ☹



For the little ones • FAIRY LAND


Ali Baba and the Forty Thieves - F004 » F0041 (A/B)

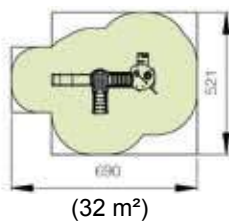
F004 (stainless steel slide) - F0041 (plastic slide)

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


 0,85 m


 2 - 6

 2 ☺ - 8 ☹




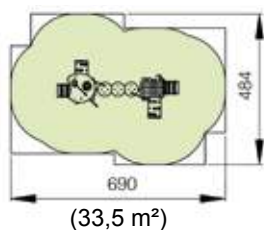
Town Musicians of Bremen - F005 (A/B)

 3,9 x 1,8 x 2,2 m

 0,55 m


 2 - 6

 2 ☺ - 8 ☹



The Pied Piper of Hamelin - F006 » F0061 (A/B)

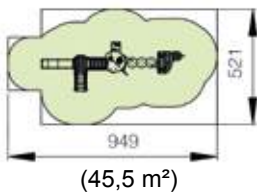
F006 (stainless steel slide) - F0061 (plastic slide)

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

 0,85 m

 2 - 6


 2 ☺ - 11 ☹



For the little ones • FAIRY LAND

Alice in wonderland - F007 » F0071 (A/B)

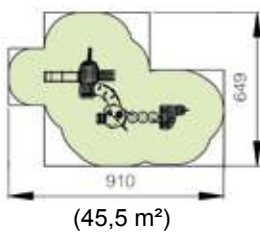
F007 (stainless steel slide) - F0071 (plastic slide)

 6,1 x 3,5 x 2,4 m

 0,85 m

 2 - 6


 2 ☺ - 12 ☹






Merlin the Magician - F018 » F0181 (A/B)

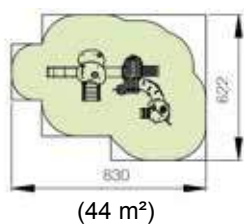
F018 (stainless steel slide) - F0181 (plastic slide)

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

 0,85 m

 2 - 6


 2 ☺ - 15 ☹




F018

Sleeping Beauty - F400 » F401 (A/B)

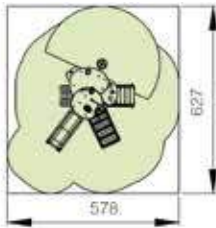
F400 (stainless steel slide) - F401 (plastic slide)

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

 1,95 m

 3 - 6

 2 ☺ - 20 ☺



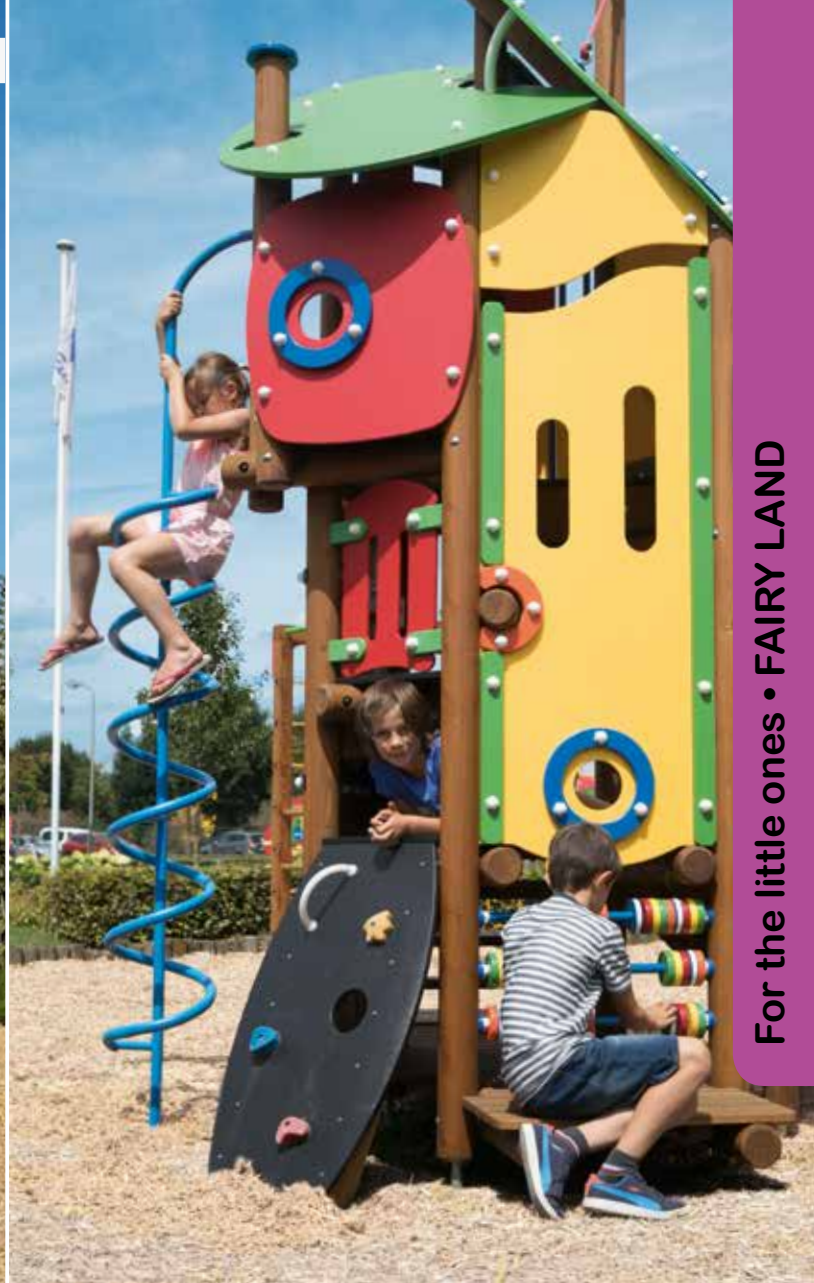
(36 m²)



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



F400




For the little ones • FAIRY LAND







The Frog Prince (with crawl tunnel) - F008 » F0081 (A/B)

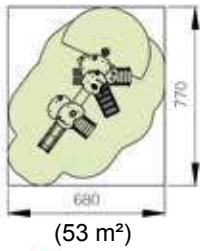
F008 (stainless steel slide) - F0081 (plastic slide)

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

 1,95 m


 2 - 6


 2 ☺ - 22 ☹




The Frog Prince (with arched bridge) - F022 » F0221 (A/B)

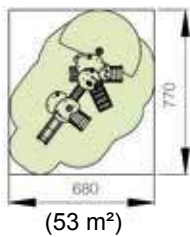
F022 (stainless steel slide) - F0221 (plastic slide)

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

 1,95 m


 2 - 6


 2 ☺ - 22 ☹



Puss in Boots - F011 » F0111 (A/B)

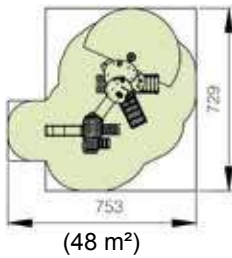
F011 (stainless steel slide) - F0111 (plastic slide)

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

 1,95 m


 2 - 6

 2 ☺ -21 ☹



The Hunchback of Notre-Dame - F014 » F0141 (A/B)

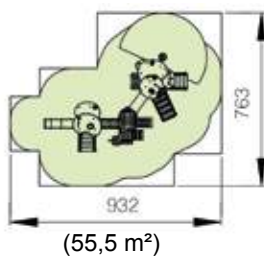
F014 (stainless steel slide) - F0141 (plastic slide)

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

 1,95 m


 2 - 6

 2 ☺ - 27 ☹




Bluebeard - F013 » F0131 (A/B)

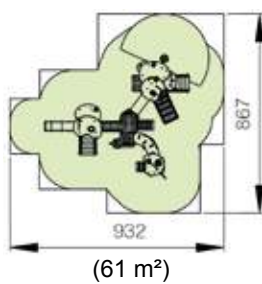
F013 (stainless steel slide) - F0131 (plastic slide)

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

 1,95 m

 3 - 6

 2 ☺ - 30 ☹




For the little ones • FAIRY LAND




F013


The Ugly Duckling - F012 » F0121 (A/B)

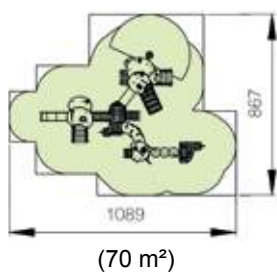
F012 (stainless steel slide) - F0121 (plastic slide)

 7,9 x 5,4 x 4,4 m

 1,95 m


 3 - 6


 2 ☺ - 33 ☹





The Snow Queen - F016 » F0161 (A/B)

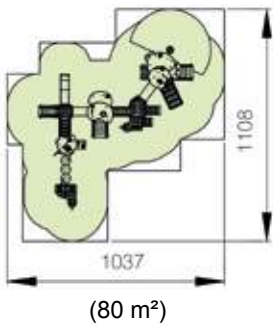
F016 (stainless steel slide) - F0161 (plastic slide)

 7,8 x 7,4 x 4,4 m

 1,95 m


 3 - 6


 2 ☺ - 36 ☹




Three Little Pigs - F015 » F0151 (A/B)

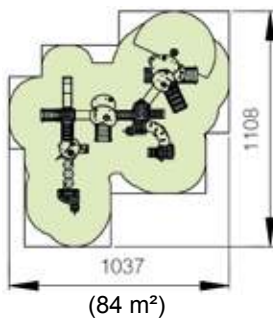
F015 (stainless steel slide) - F0151 (plastic slide)

 7,8 x 7,4 x 4,4 m

 1,95 m

 3 - 6

 2 ☺ - 39 ☹





Decorative 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

For the little ones - DECORATIVE SIGNS



Bee
REF. A130 • p. 123



Sun
REF. A140 • p. 123



Flower
REF. A150 • p. 123



Butterfly
REF. A160 • p. 123



Cloud
REF. A110 • p. 123



Moon
REF. A120 • p. 123




Star
REF. A170 • p. 123




Smiley
REF. A175 • p. 123




Bee - A130

 0,4 x 0,4 x 0,02 m


Flower - A150

 0,4 x 0,4 x 0,02 m


Cloud - A110

 0,6 x 0,4 x 0,02 m


Star - A170

 0,4 x 0,4 x 0,02 m


Sun - A140

 0,4 x 0,4 x 0,02 m


Butterfly - A160

 0,4 x 0,4 x 0,02 m

Moon - A120

 0,4 x 0,4 x 0,02 m

Smiley - A175

 0,3 x 0,3 x 0,02 m



A young child in a red shirt is shown in profile, looking out over a body of water at sunset. The background is a soft, blurred landscape with warm colors from the setting sun. The child's face is partially visible on the right side of the frame.

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 treated against corrosion and powdercoated with polyester
- UV-resistant plastic play components
- HDPE polyethylene sheets

For the little ones - PLAY PANELS



Abacus disk panel
REF. S930 • p. 127



Arched abacus
REF. S931 • p. 127



Megaphones
REF. M065 • p. 128



Turning discs
REF. S935 • p. 128



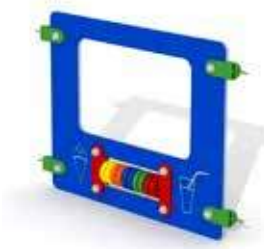
ABC + 123
REF. S033 • p. 129



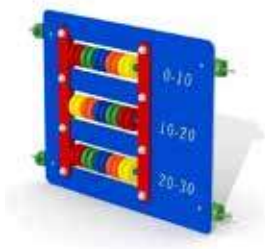
Clock
REF. S037 • p. 129



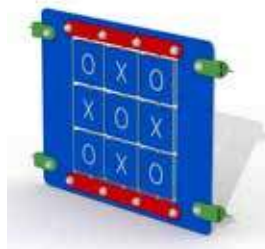
Scoreboard
REF. S036 • p. 129



Shop
REF. S035 • p. 129





Abacus
REF. S034 • p. 129



OXO
REF. S038 • p. 129

Abacus disk panel - S930 (A/B)

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

 2 - 6


 1 ☺ - 1,5 ☹


Preassembled.




For the little ones • PLAY PANELS

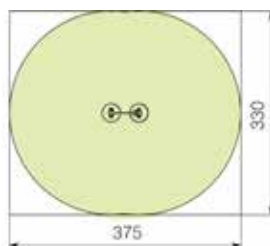
Arched abacus - S931 (A/B)

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

 0,25 m

 2 - 6

 1 ☺ - 1,5 ☹





(13 m²)


Preassembled.



Megaphones - M065

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

 2 - 12

 1 ☺ - 1,5 ☺ 



M065 - 2 pieces for metal posts

M048 - metal post Ø 13 x 200 cm for megaphone - 1 piece


M047 - 2 pieces for wooden posts

R920X - oak post Ø 10 x 200 cm for megaphone - 1 piece

M004 - connection tube between 2 megaphones - per linear meter



Turning discs - S935

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




 1 - 3

 1 ☺ - 1 ☺ 



Play panels - S032 » S038

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

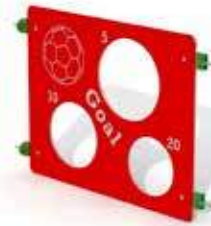
 1 x 0,05 x 0,7 m
 2 - 8
 1 ☺ - 0,5 ☺



ABC + 123
(2 different sides)
REF. S033



Clock
REF. S037



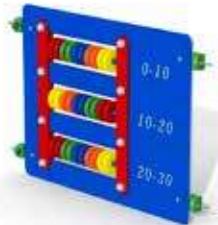
Scoreboard
REF. S036



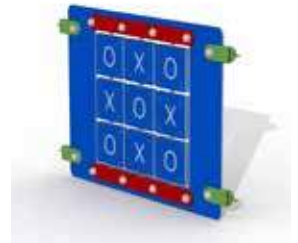
REF. S032 (A/B)
A: in-ground base support
B: surface-fix base support



Shop
REF. S035



Abacus
REF. S034



OXO
REF. S038



For the little ones • PLAY PANELS



Transportation

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

Land, sea & air - TRANSPORTATION



Train
REF. T101+T201+T300+T400 • p. 133-135



Safari trucker (with trailer)
REF. T701 (+T801+T900) • p. 136



Truck (with trailer)
REF. T001 (+T801+T900) • p. 138



Viking boat
REF. U100+U200 • p. 140-143



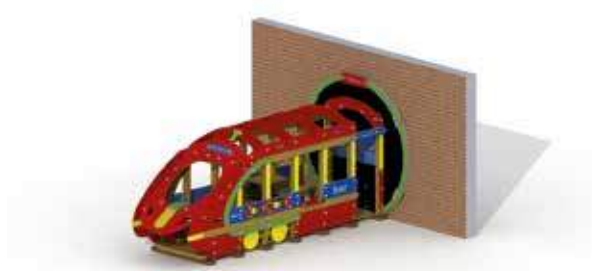
Police car & fireman's car
REF. T010 & T020 • p. 144-145



Tornado
REF. U400 • p. 146-149



Europlay Express
REF. T050 • p. 150





Europlay Express tunnel
REF. T052 • p. 153


Train (A/B)

T101+T201+T300+T400 (closed roof) (A/B)

T102+T202+T300+T400 (open roof) (A/B)

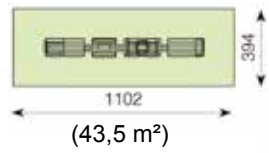
 8,1 x 1,0 x 1,7 m

 0,80 m

 2 - 8

 2 ☺ - 4 ☹

T500 (connection bridge:
3 pieces required)



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.





T102 + T202 + T500

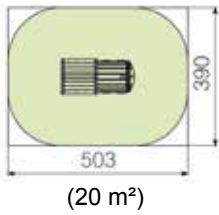


Train (A/B)

T101 (locomotive) (A/B)



A train engine with a steering wheel, crawl tunnel and two builtin sitting benches (assembled).

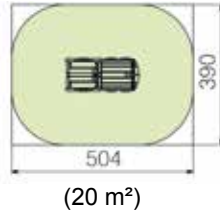
 2,1 x 1,0 x 1,7 m
 2 ☺ - 1 ☻



T102 (locomotive open roof) (A/B)

A train engine with a steering wheel, crawl tunnel and two builtin sitting benches (assembled).

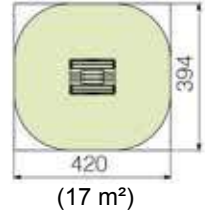
 2,1 x 1,0 x 1,7 m
 2 ☺ - 1 ☻



T400 (dining car) (A/B)



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

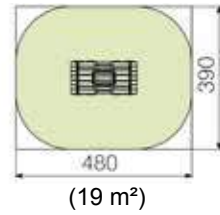
 1,3 x 1,0 x 0,8 m
 2 ☺ - 1 ☻



T300 (tank wagon) (A/B)

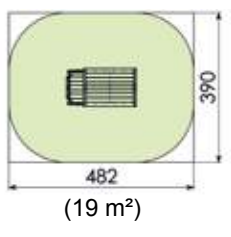
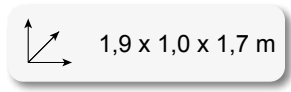
A small wagon as crawl tunnel with a peephole in the middle and a climbing ladder (assembled).

 1,8 x 0,9 x 1,0 m
 2 ☺ - 1 ☻



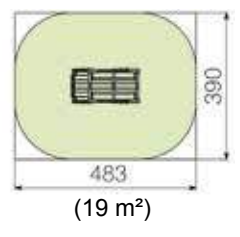
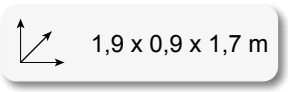
T201 (passenger carriage) (A/B)

A small wagon with builtin sitting benches and a terrace at the back (assembled).



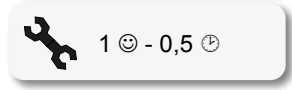
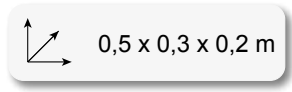
T202 (passenger carriage open roof) (A/B)

A small wagon with builtin sitting benches and a terrace at the back (assembled).



T500 (connection bridge)

Curved footbridge that connects wagons and locomotive.

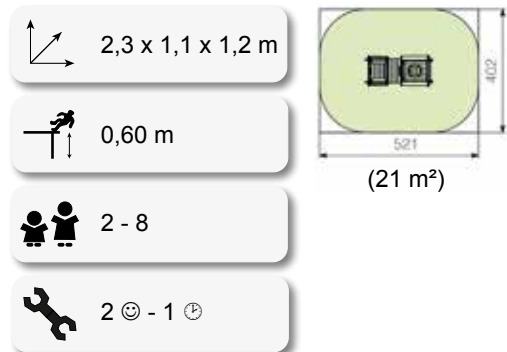


Order one piece per wagon.

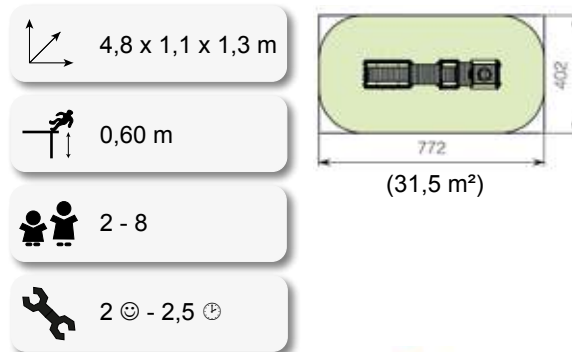


Safari trucker (with trailer) - T701 (+ T801 + T900) (A/B)

T701 (safari trucker) (A/B)



T701+T801+T900 (safari trucker with trailer) (A/B)



T900 (connection bridge):
1 piece required

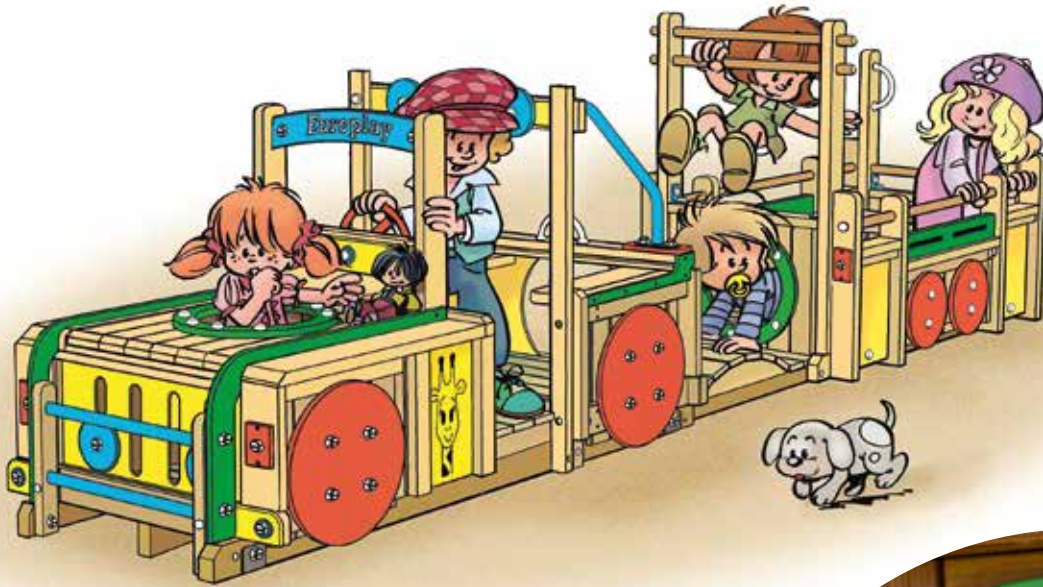


A car with a ladder and a crawl tunnel in front, a steering wheel and a dashboard in the middle and two benches and a crawl hole at the back. Comes preassembled.

A car with trailer designed for the little ones. The trailer consists of a crawl hole in front, two benches in the middle and a climbing wall at the back. Comes preassembled.





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.

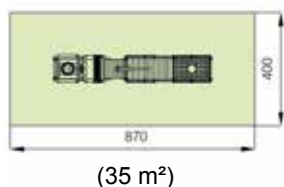








Truck (with trailer) - T001 (+T801+T900) (A/B)

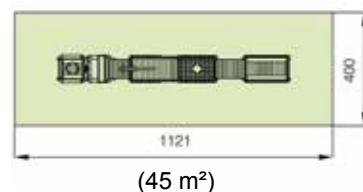
T001 (truck) (A/B)

-  5,7 x 1,0 x 1,8 m
-  0,60 m
-  2 - 8
-  2 ☺ - 2 ☹



T001+T801+T900 (truck with trailer) (A/B)

-  8,3 x 1,0 x 1,8 m
-  0,60 m
-  2 - 8
-  2 ☺ - 3,5 ☹



T900 (connection bridge):
1 piece required



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 + T801 + T900





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, small bench and/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 + G112




Viking boat

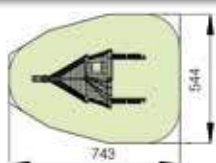
 4 - 12

U100 (A) (stem)

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

 1,90 m


 2 ☺ - 9 ☹




(36 m²)

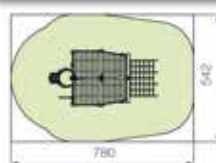


U200 (A/B) (stern - incl. crow's nest with pirate flag)

 4,9 x 2,5 x 4,1 m

 2,10 m


 2 ☺ - 12 ☹





(43 m²)



U300 (A) (crow's nest with pirate flag and net, see p. 198)

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

 2,10 m


 2 ☺ - 5 ☹





(27,5 m²)

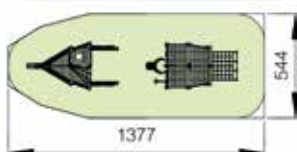


U100 (A) + U200 (A/B)

 11 x 2,6 x 4,1 m

 2,10 m


 2 ☺ - 21 ☹



(70 m²)

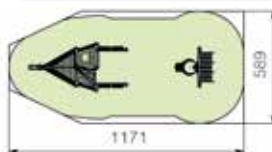


U100 (A) + U300 (A)

 9,3 x 2,6 x 4,1 m

 2,10 m

 2 ☺ - 14 ☹



(62,5 m²)



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)

Add-on elements (optional):



S005
monkey ladder



S006
climbing arch



S007
rock wall



S009
sand corner



S013
net climber



S019
small bench with 3
seats



G112
stainless-steel slide
(1 m width)




G301
plastic slide
(0,60 m width)




U100 + U200 + G301

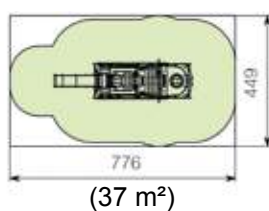
Police car - T010 (A/B)

 4,8 x 1,5 x 1,5 m

 1,15 m

 2 - 6

 3 ☺ - 1 ☹



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.

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



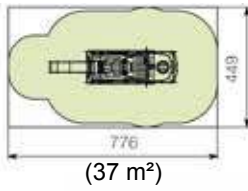
Fireman's car - T020 (A/B)

4,8 x 1,5 x 1,5 m

1,15 m

2 - 6

3 ☺ - 1 ☹



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





Tornado - U400 » U401 (A/B)

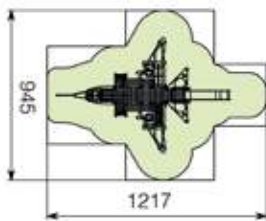
U400 (stainless steel slide) (A/B) - U401 (plastic slide) (A/B)

 9,7 x 6,5 x 2,7 m

 1,50 m

 4 - 10

 3 ☺ - 24 ☹ 



(80 m²)



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.

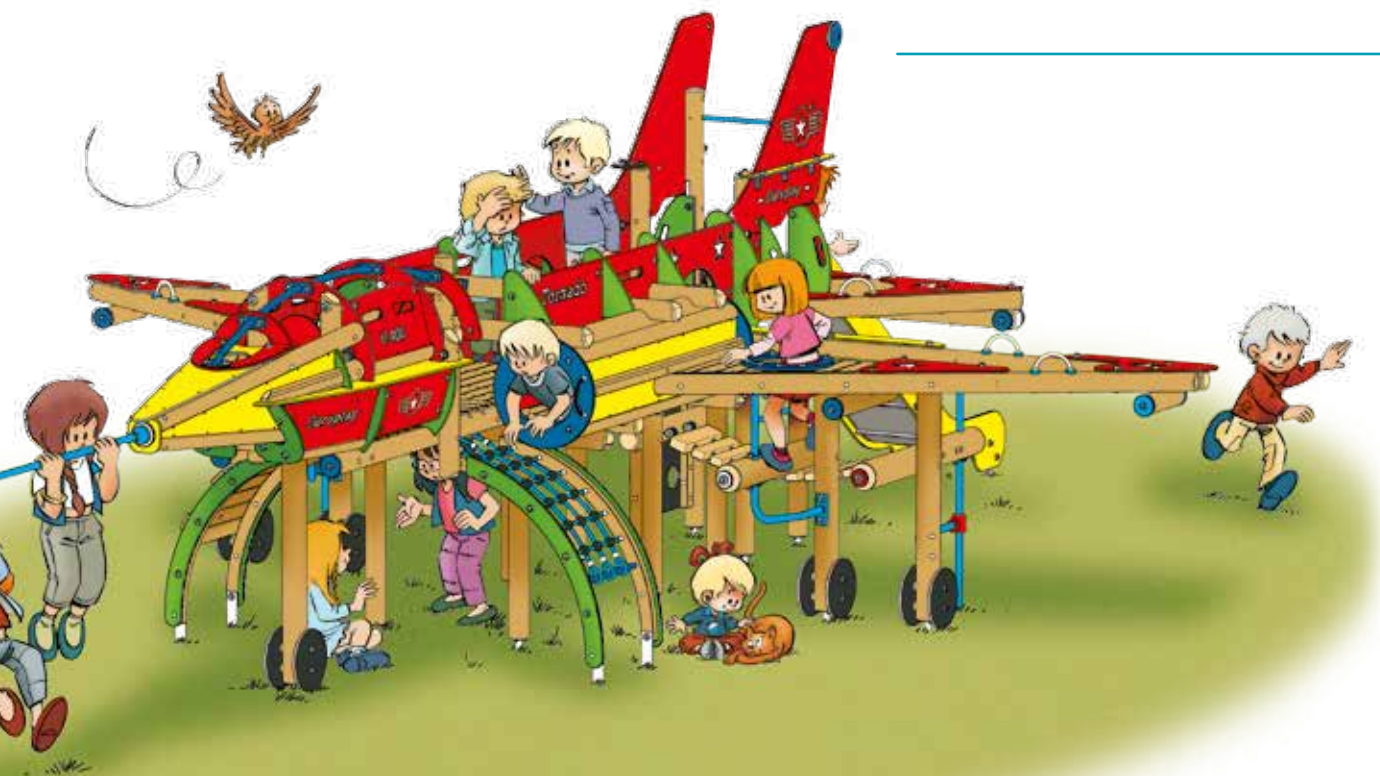
Materials:

- 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

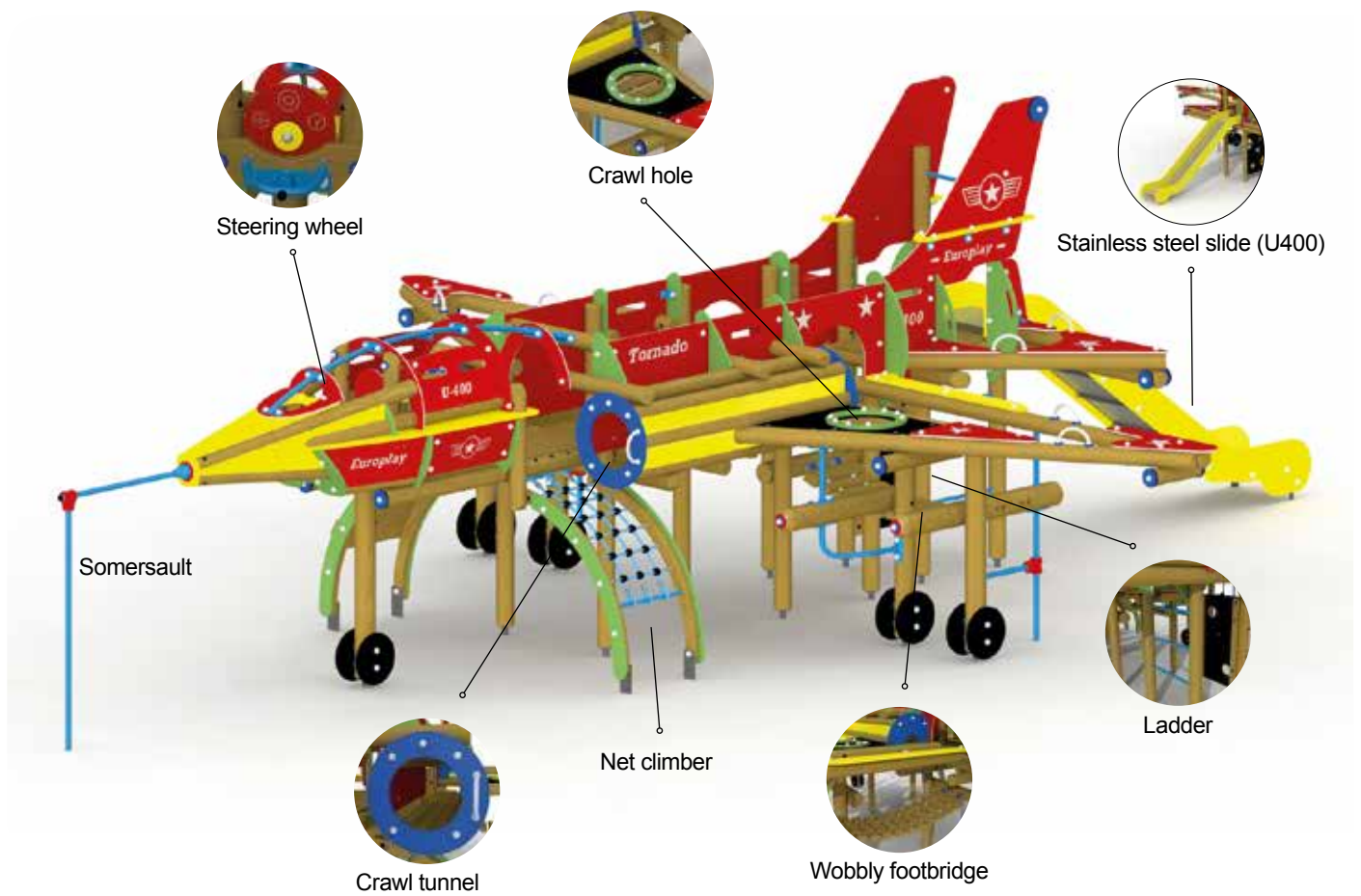
Fixing:

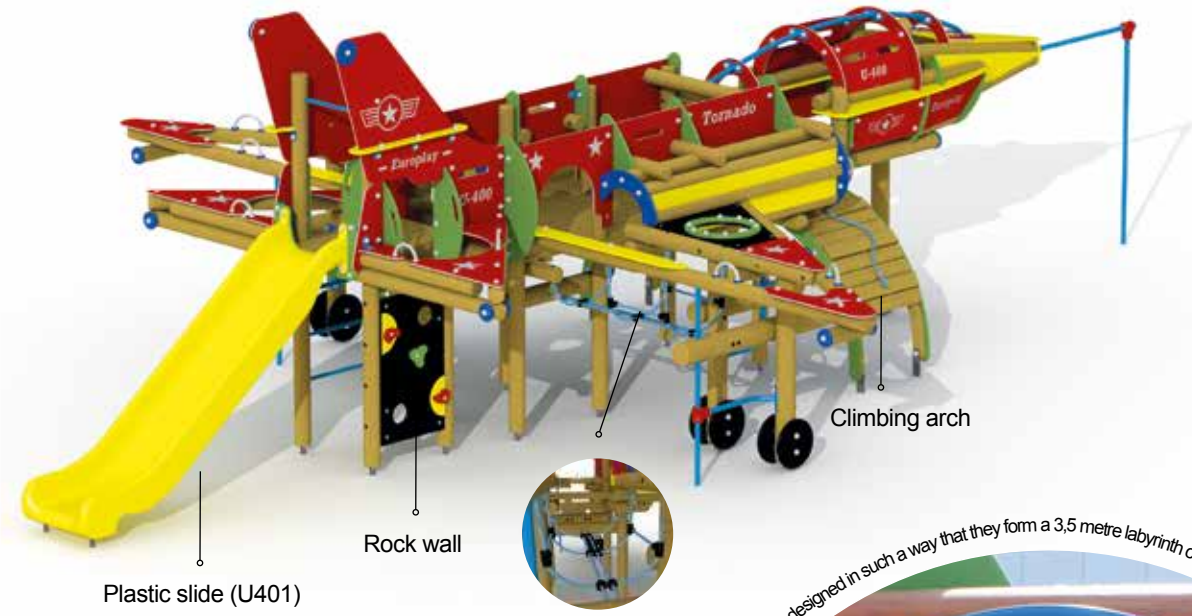
- metal base supports for in-ground (type A) or surface (type B) fixing





Tornado - U400 » U401 (A/B)





Plastic slide (U401)

Rock wall






Balance net

Climbing arch

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

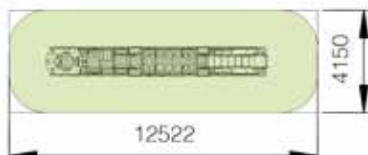


Europlay Express - T050

 9,0 x 1,2 x 2,2 m
 1,50 m
 3 - 8
 3 ☺ - 8 ☹

T059 (additional cost for text modifications on HDPE panels)

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



(52 m²)

Our exclusive eye catcher!

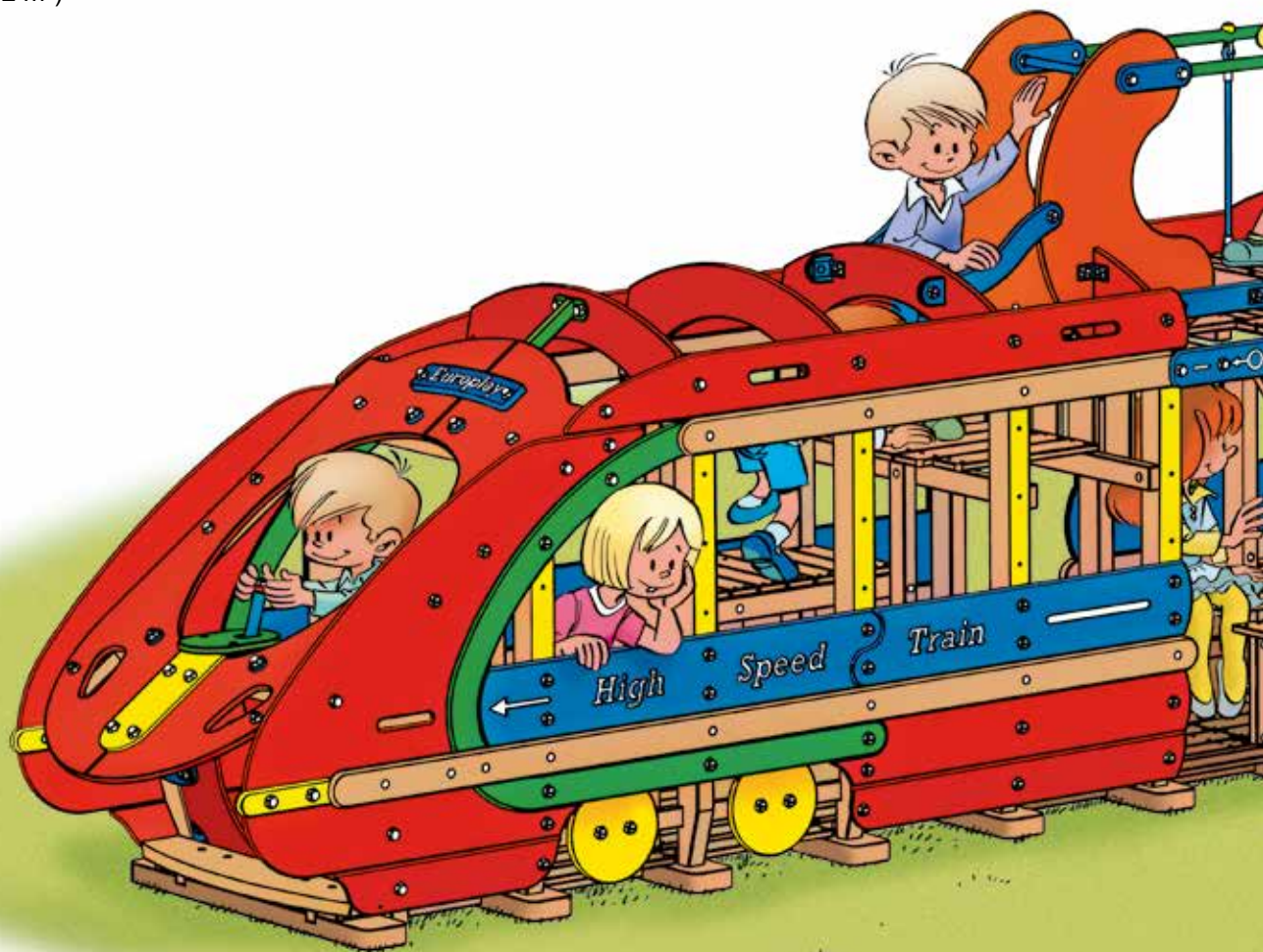
The europlay express has a total length of 9 metres and is largely preassembled (3 parts). This thematic playground equipment offers a large variety of play possibilities. The texts engraved in the side panels can be modified and personalised upon request.

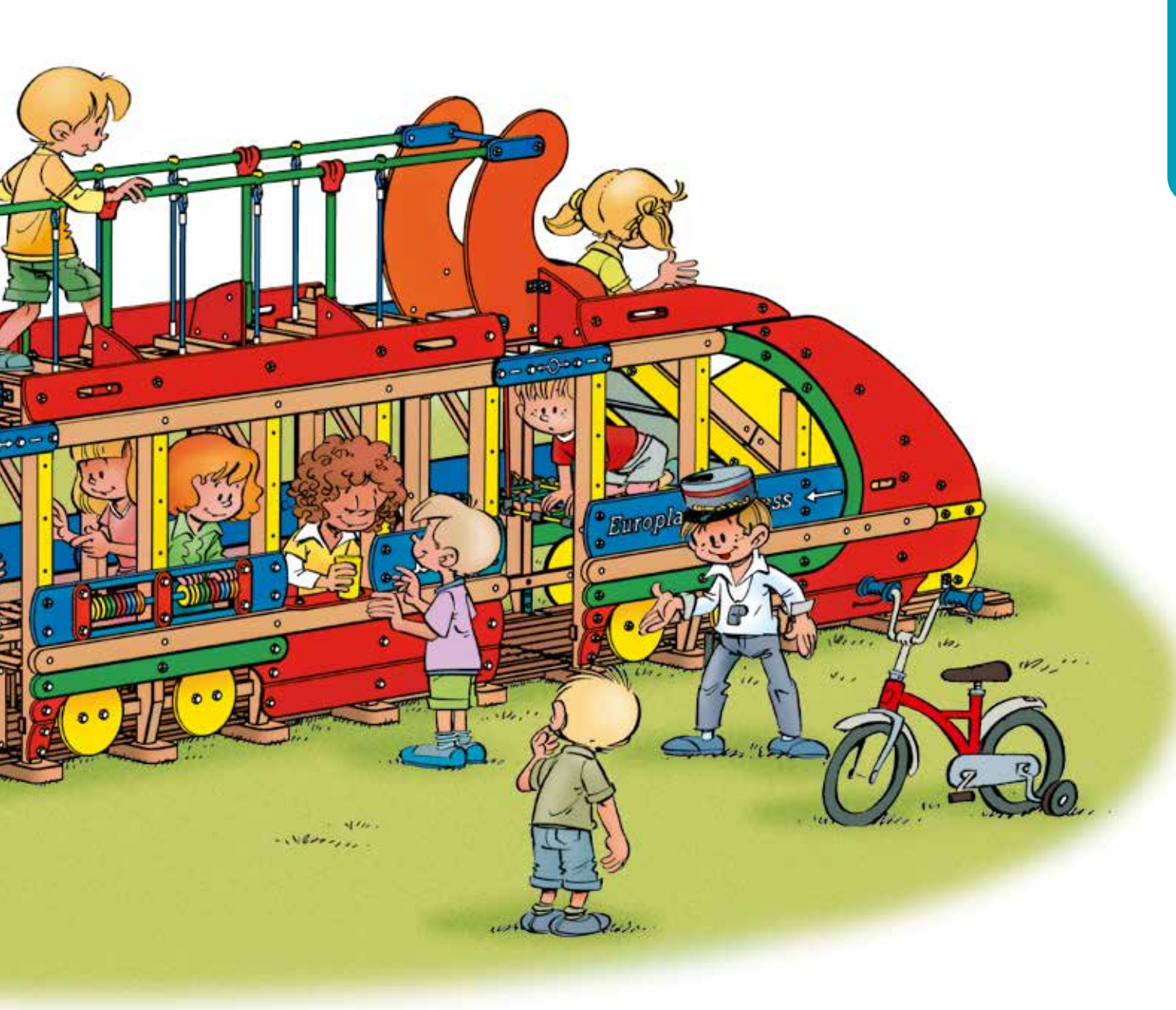
Materials:

- 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:

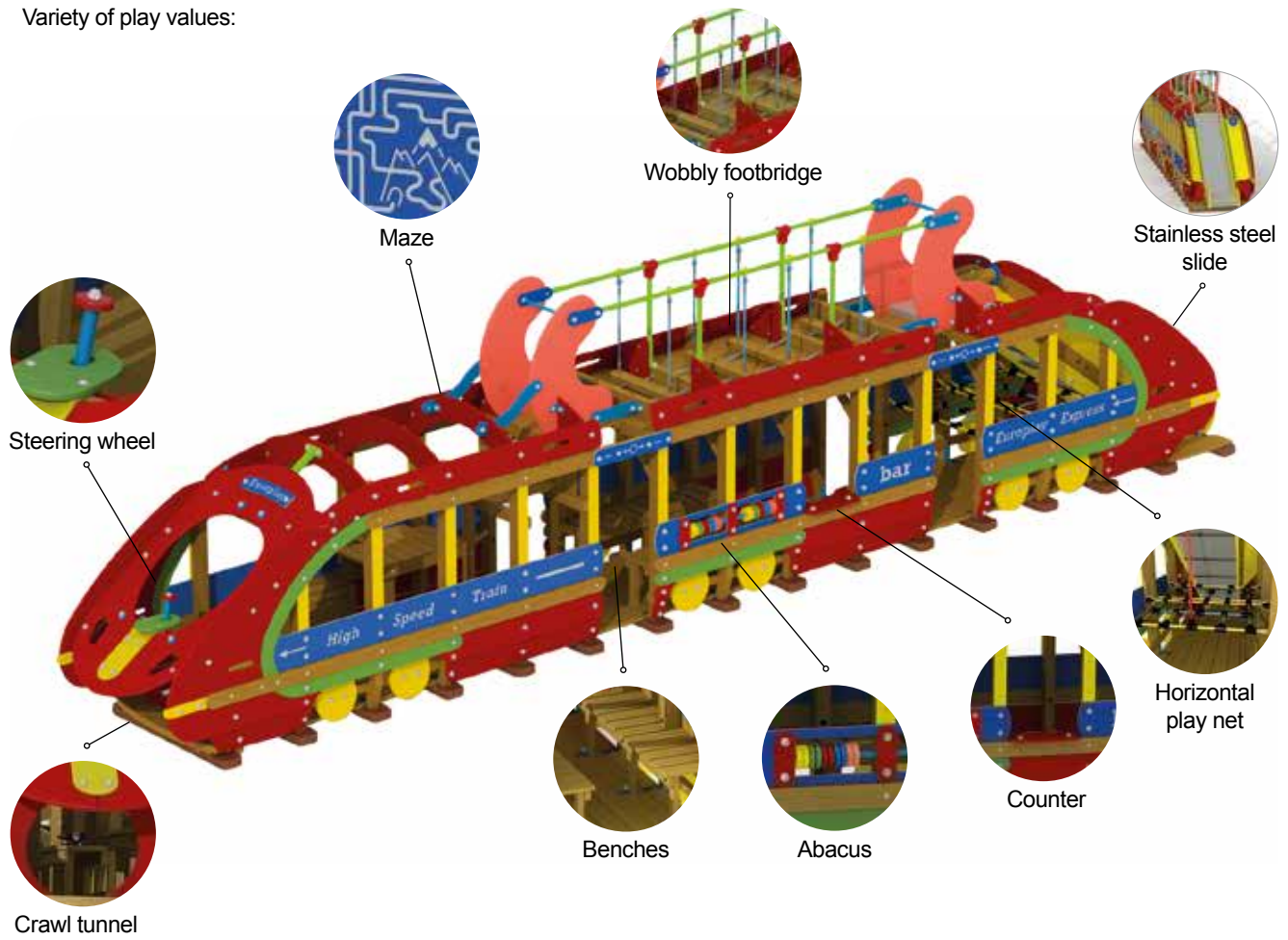
- this equipment can be put in a freestanding position on a concrete surface
- in case of loose soil material, we make use of supplementary horizontal sleepers which serve as a foundation for the entire structure. bevestigd worden









Europlay Express - T050

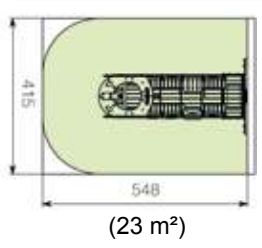
Variety of play values:





Europlay Express tunnel - T052

-  4,0 x 1,2 x 2,2 m
-  0,55 m
-  2 - 8
-  3 ☺ - 6 ☺



Put against a wall



Maze



Freestanding slides

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

For the little ones - FREESTANDING SLIDES



Junior slide
REF. G100 • p. 157



Slide o'saurus
REF. G600 • p. 159




Pioneer
REF. E300 • p. 159



Happy duo
REF. G200 • p. 83





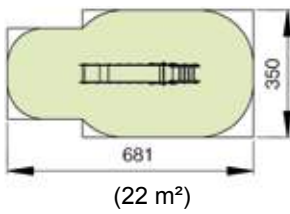
Junior slide - G100

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

 1,40 m






 4 - 12

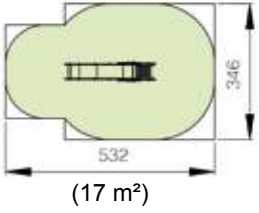
 2 ☺ - 3 ☺ 










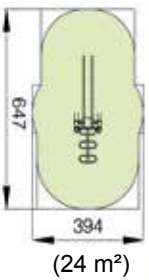
Slide o'saurus - G600 (A/B)

 2,3 x 0,5 x 1,7 m
 0,90 m
 2 - 4
 2 ☺ - 3 ☺ 




Pioneer - E300 (A/B)

● E300 ● E3001
 3,5 x 1,0 x 2,4 m
 1,30 m
 6 - 12
 2 ☺ - 4 ☺ 






Hill slides & outdoor stairs

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.



Materials

- stainless steel slide with HDPE safety boards or plastic slide
- HDPE polyethylene sheets
- safety bar: powder coated

Slides - HILL SLIDES & OUTDOOR STAIRS



Stainless steel hill slide
(sliding length 2,5 m)
REF. H512 • p. 164



Stainless steel hill slide
(sliding length 2,5 m)
REF. H112 • p. 164



Stainless steel hill slide
(sliding length 3,6 m)
REF. H521 • p. 164



Stainless steel hill slide
(sliding length 3,6 m)
REF. H121 • p. 164



Stainless steel hill slide
(sliding length 4,6 m)
REF. H526 • p. 164



Stainless steel hill slide
(sliding length 4,6 m)
REF. H126 • p. 164



Plastic hill slide
(sliding length 2,3 m)
REF. H600 • p. 165



Outdoor staircase without
handrail (length 2,1 m)
REF. T210 • p. 166



Outdoor staircase with
handrail (length 2,1 m)
REF. T211 • p. 166



Outdoor staircase without
handrail (length 2,7 m)
REF. T270 • p. 166



Outdoor staircase with
handrail (length 2,7 m)
REF. T271 • p. 166



Outdoor staircase without
handrail (length 3,3 m)
REF. T330 • p. 166



Outdoor staircase with
handrail (length 3,3 m)
REF. T331 • p. 166



Outdoor staircase without
handrail (length 3,9 m)
REF. T390 • p. 166



Outdoor staircase with
handrail (length 3,9 m)
REF. T391 • p. 166



Europlay

Stainless steel hill slides


 0,20 m


The ideal installed angle is at 37°, but it is also possible to install them at different angles if required.


 3 - 15



These hill slides can be perfectly combined with our outdoor staircases (see p. 166). The hill slide and the staircase should have 1,5 meters in between them.



H512 (stainless steel hill slide width 0,5 m - sliding length 2,5 m)



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

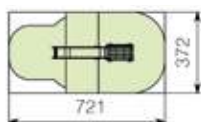
 3,8 x 1,3 x 2,2 m

 4,7 x 0,8 x 2,8 m

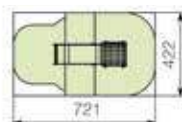
 2 ☺ - 4 ⌚ 

 2 ☺ - 4 ⌚ 

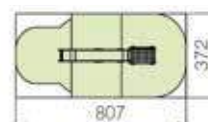
 2 ☺ - 4 ⌚ 



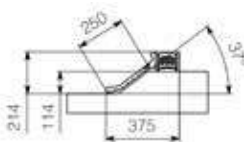
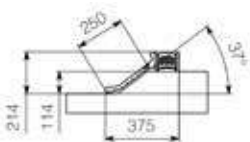
(28,5 m²)




(32 m²)





(32,5 m²)







H121 (stainless steel hill slide width 1,0 m - sliding length 3,6 m)



 4,7 x 1,3 x 2,8 m

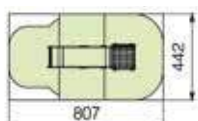
 5,5 x 0,8 x 3,4 m

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

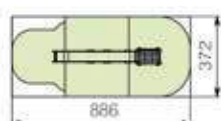
 2 ☺ - 4 ⌚ 

 2 ☺ - 4 ⌚ 

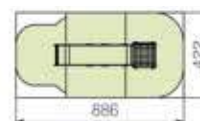
 2 ☺ - 4 ⌚ 



(37 m²)



(36 m²)



(41 m²)




Plastic hill slides

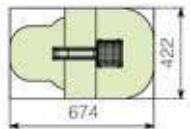
 0,20 m

 3 - 15

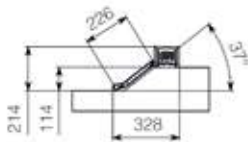
**H600 (plastic hill slide
width 0,6 m - sliding
length 2,3 m)**

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

 2 ☺ - 4 ☹ 



(30,5 m²)



The ideal installed angle is at 37°, but it is also possible to install them at different angles if required.

These hill slides can be perfectly combined with our outdoor staircases T210 or T211 (see p. 166). The hill slide and the staircase should have 1,5 meters in between them.



* Photo not fully compliant

Outdoor stairs - T210 » T391

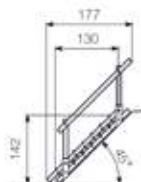
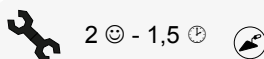
A staircase with double steps, ideal for placing on a slope. Due to the construction with double sides it can be adjusted to a slope of up to 45 degrees. The minimal installed angle is of our stairs at 37°. The staircase comes fully preassembled so that the installation goes relatively easy.

Materials:

- type of wood: larch and oak (vertical posts in-ground)
- double sides 45 x 95 mm
- steps 35 mm thick
- 45 x 95 mm wooden railing

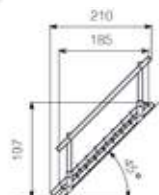
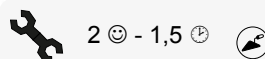
**T210 (without handrail)
T211 (with handrail)**

2,1 x 0,8 m



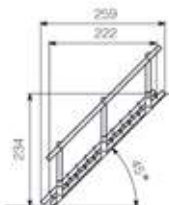
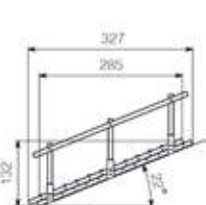
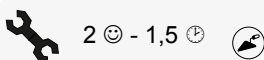
**T270 (without handrail)
T271 (with handrail)**

2,7 x 0,8 m



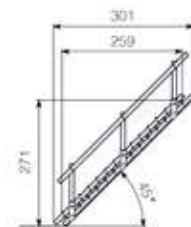
**T330 (without handrail)
T331 (with handrail)**

3,3 x 0,8 m



**T390 (without handrail)
T391 (with handrail)**

3,9 x 0,8 m



* Photo not fully compliant





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.



Materials (Z100, Z101, Z102, Z200, Z400 & Z500)

- types of wood: larch, oak and padouk
- 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
- stainless steel tube for abacus

Sand, sports & games - SAND PLAYGROUND EQUIPMENT



Scale
REF. Z500 • p. 171



Sand table
REF. Z400 • p. 173



Sand mill
REF. Z200 • p. 173



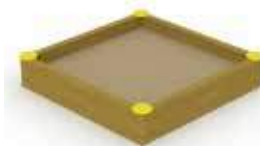
Magic dragon
REF. Z100 • p. 174



Goblin nest
REF.S425 • p. 175



Beam sandbox
REF. Z1818 • p. 177



Beam sandbox
REF. Z18181 • p. 177



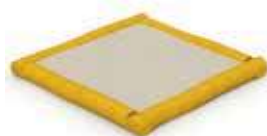
Sand boat
REF.Z300 • p. 179



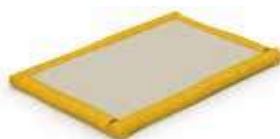
Sandbox with sliding covers
REF.Z18182 • p. 179

ECO-play[®]

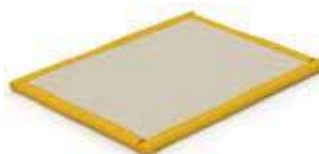
Robinia playground equipment • p. 306



Sandbox
REF.RO2020 • p. 335








Sandbox
REF. RO2030 • p. 335

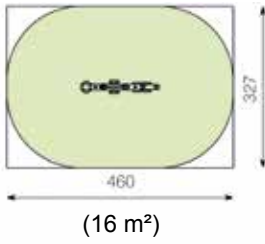


Sandbox
REF. RO2040 • p. 335

Scale - Z500

Type of wood: padauk (tropical hardwood)

-  1,6 x 0,3 x 0,7 m
-  0,55 m
-  2 - 8
-  2 ☹ - 3 ☺ 



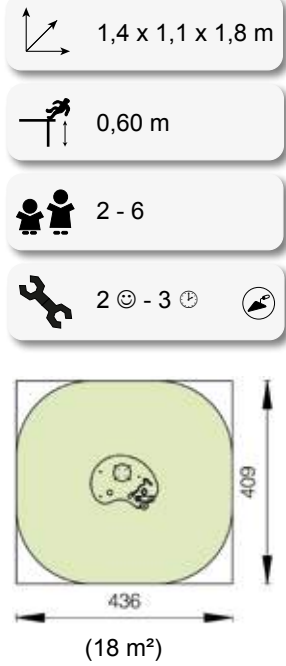
Z400



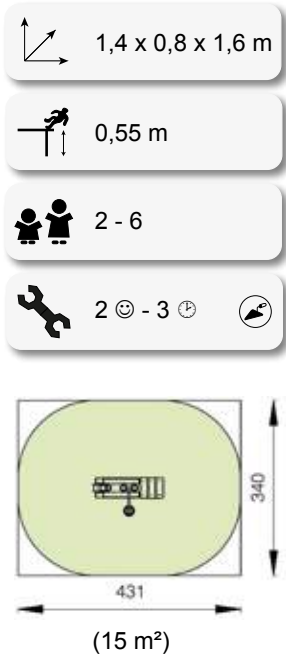
Z200




Sand table - Z400




Sand mill - Z200




Magic dragon - Z100


 0,50 m


 2 - 8



Z100
(full unit)


Z101 (front section with tube and dragon head) **Z102** (rear section with sand crane and wheel)



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

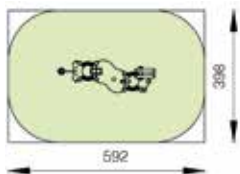
 1,1 x 0,8 x 1,8 m

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

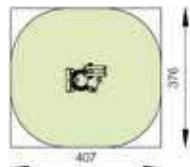
 2 ☺ - 10 ⌚ 

 2 ☺ - 5 ⌚ 

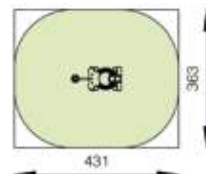
 2 ☺ - 5 ⌚ 



(24 m²)



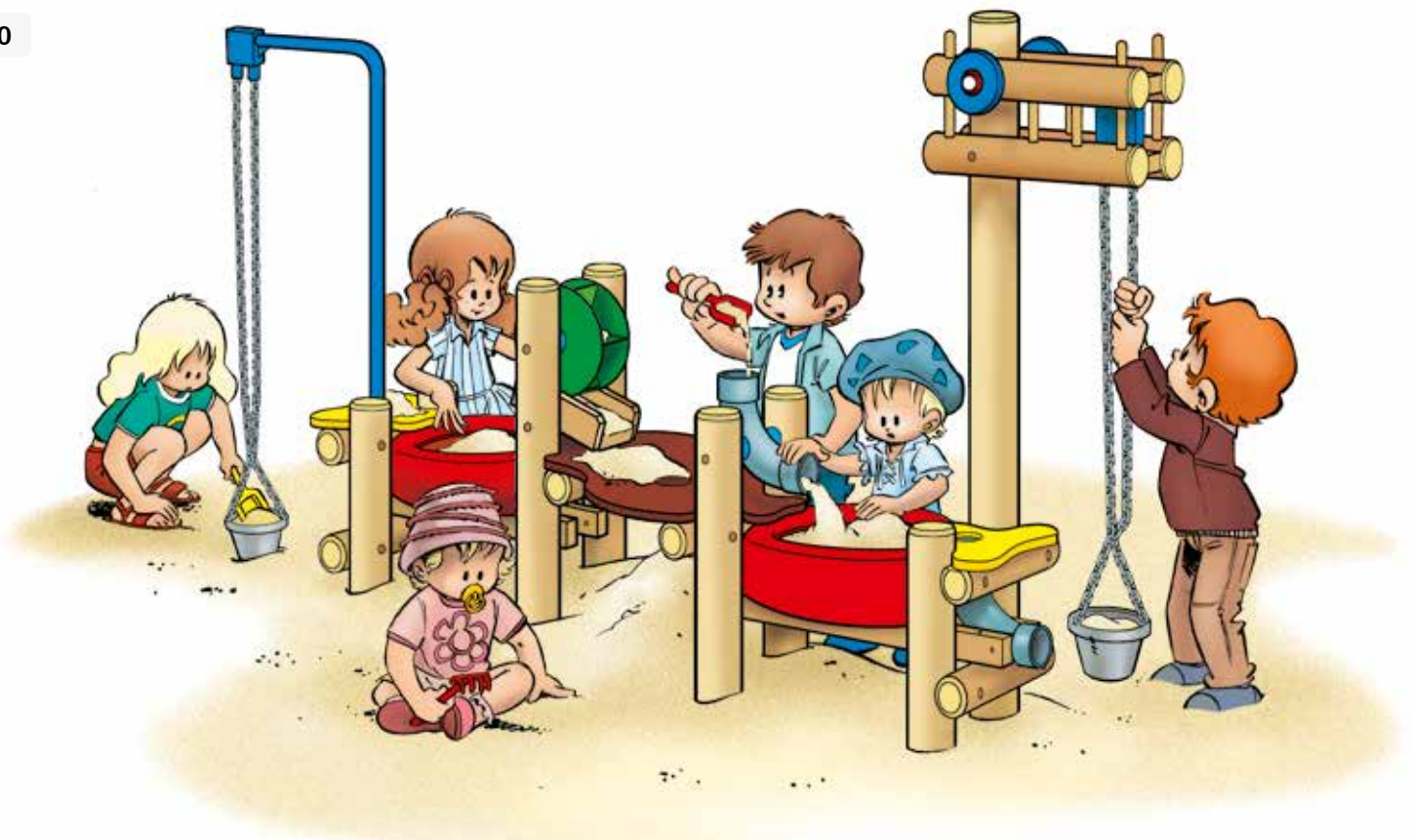
(16 m²)



(16 m²)



Z100



Z101




Z102





Sand, sports & games • SAND PLAYGROUND EQUIPMENT

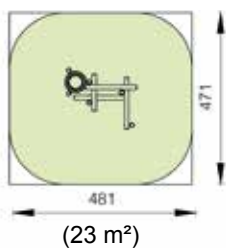
Goblin nest - S425

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

 0,60 m

 2 - 6

 2 ☺ - 2,5 ☺ 



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



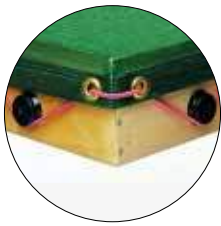


Z18181



Z1818

Beam sandbox and cover



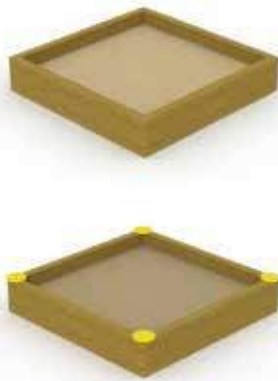
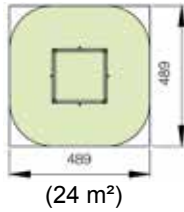
Materials:

- 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

Z1818
Z18181 (with 4 seats)
N1818 (cover)

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

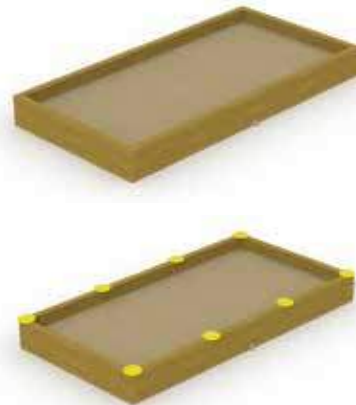
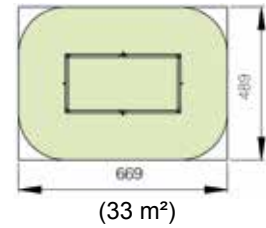
1 ☺ - 2,5 ☺



Z1836
Z18361 (with 8 seats)
N1836 (cover)

3,7 x 1,9 x 0,4 m

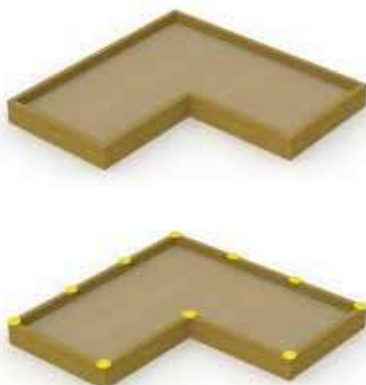
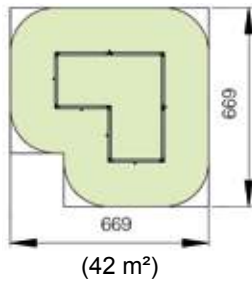
1 ☺ - 4 ☺



Z3618
Z36181 (with 10 seats)
N3618 (cover)

3,7 x 3,7 x 0,4 m

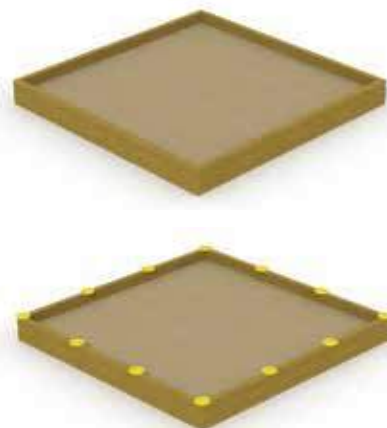
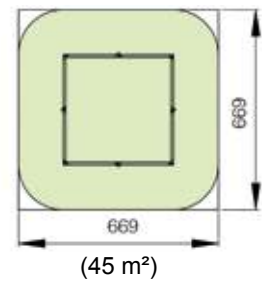
1 ☺ - 5 ☺



Z3636
Z36361 (with 12 seats)
N3636 (cover)

3,7 x 3,7 x 0,4 m

1 ☺ - 5 ☺



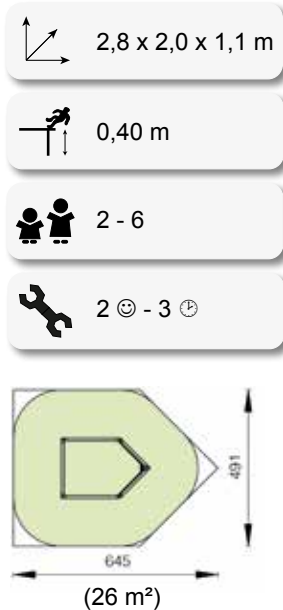


Z300



Z18182

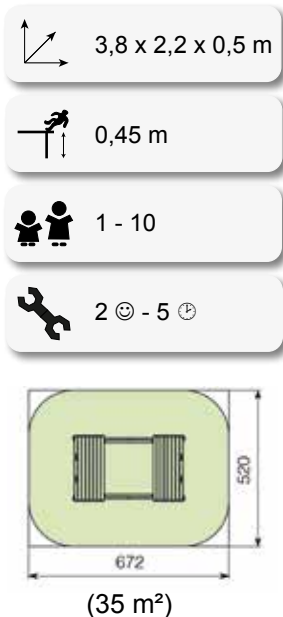
Sand boat - Z300



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 - Z18182



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.



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 photograph of two children playing on a playground. The child in the foreground is wearing a light blue shirt and dark pants, and is holding a wooden stick. The child in the background is wearing a dark blue shirt and dark pants. They are standing on a dark grey surface with yellow and blue lines. A teal semi-transparent overlay covers the middle of the image, containing the title and text. The background is a dense wall of green trees.

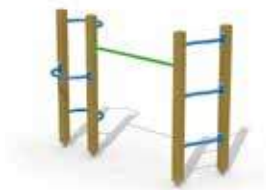
Sport & games

Sports and games lean close to each other.

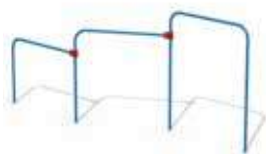
Playground equipment that combine both surely fit every child's taste.



Sand, sports & games - SPORTS & GAMES



Junior acrobat
REF. S325 • p. 183



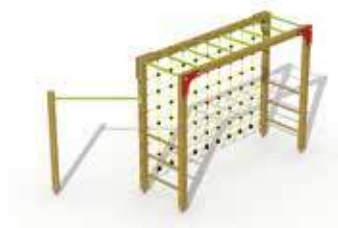
Metal somersault
REF. S326 • p. 184



Wooden somersault
REF. S321 • p. 185



Ball catcher
REF. S911 • p. 186



Multi-goal
REF. S570 • p. 187



Wooden goal
REF. S571 • p. 188



Metal goal
REF. S573 • p. 189



Metal goal
REF. S574 • p. 189



Metal goal
REF. S575 • p. 189



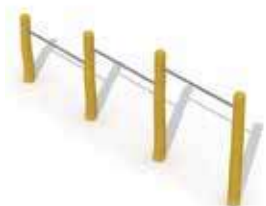
Wooden aerial runway
REF. S340 • p. 191



Metal aerial runway
REF. S341 • p. 191

ECO-play[®]

ROBINIA playground equipment • p. 306








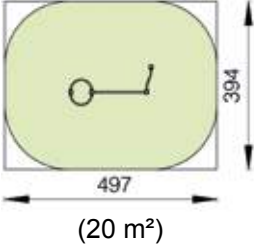
Somersault
REF.RO2020 • p. 317



Robinia aerial runway
REF. RO343 • p. 334

Junior acrobat - S325

 2,0 x 1,0 x 1,7 m
 1,50 m
 4 - 8
 2 ☺ - 3 ☺ 




Materials:

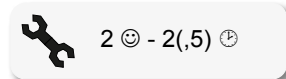
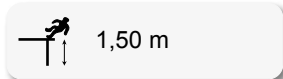
- type of wood: larch
- square poles 9 x 9 cm
- polyester-coated metal tubes (Ø 35 mm)

Fixing:

- in-ground metal base supports



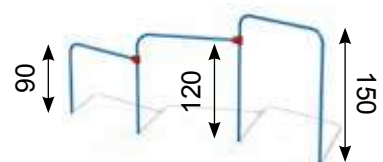
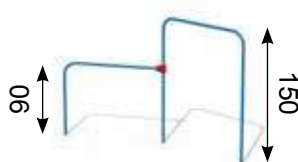
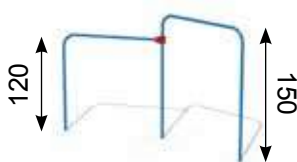
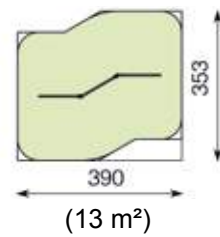
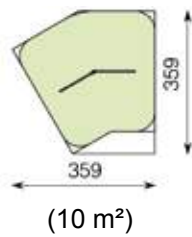
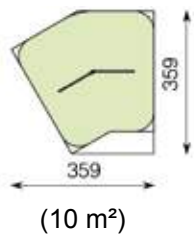
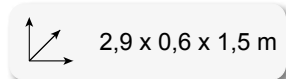
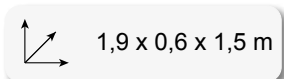
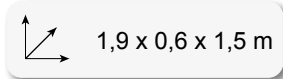
Metal somersault - S326 » S328



S328 (two horizontal bars)

S327 (two horizontal bars)

S326 (three horizontal bars)




Materials:

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



Wooden somersault - S320 » S322


 > 12


 2 ☹ - 2(,5) ☺


S322 (one horizontal bar)

S320 (two horizontal bars)


S321 (three horizontal bars)

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

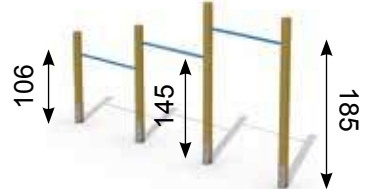
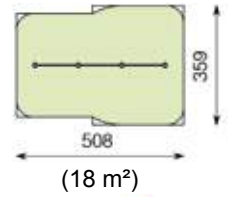
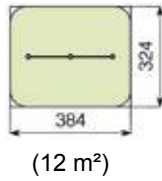
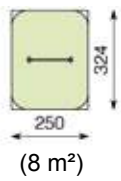
 2,8 x 0,1 x 1,7 m

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

 1,45 m

 1,45 m

 1,85 m



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



Ball catcher - S910 » S911 (A/B)

S910 (bear/lion) - S911 (dog/cat)

Ø 1,1 x H 2,7 m

3 - 12

S910A - S911A (to be fixed in concrete)

2 ☺ - 2,5 ☺

S910B - S911B (free standing on a truck tyre)

2 ☺ - 0,5 ☺



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

Materials:

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






Fixing:

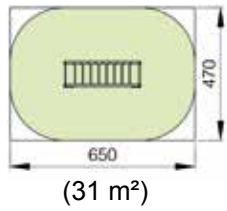
- to be fixed in concrete (type A)
- free standing on a truck tyre (type B only)







Multi-goal - S569 » S570

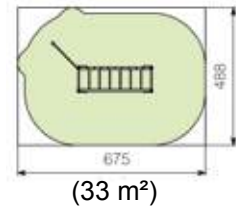
S569 (without gymnastic bar)

 2,7 x 1,0 x 2,1 m
 2,10 m
 6 - 12
 2 ☺ - 4 ☹ 



S570 (with gymnastic bar)

 3,7 x 1,9 x 2,1 m
 2,10 m
 6 - 12
 2 ☺ - 4,5 ☹ 



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




Wooden goal - S571 » S572


S571 (larch - on metal base supports)

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

 2 ⊕ - 2 ⊕

S572 (impregnated pine - fixed directly into the ground)

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

 2 ⊕ - 1,5 ⊕



Materials:

- type of wood: larch or pressure-impregnated pine
- round wooden poles (Ø 12 cm)

Fixing:

- in-ground metal base supports (S571)



Metal goal - S573 » S575 (A/B)

S573

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

2 ☹ - 1 ☺



S574

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

2 ☹ - 2 ☺



S575 (with basketball ring)

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

2 ☹ - 3 ☺



Materials:

- polyester coated tubes (Ø 27, 35 and 49 mm)
- synthetic connection clamps
- stainless steel basketball ring

Available colours::



Fixing:

- concrete required for loose soil (A)
- bolts for hard surface (B)



S573



S574



S575



S340







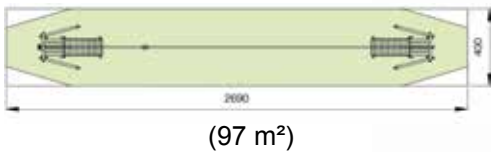
S342



Wooden aerial runway - S340

S340 (two starting platforms)

 20,7 x 2,3 x 3,6 m
 0,90 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

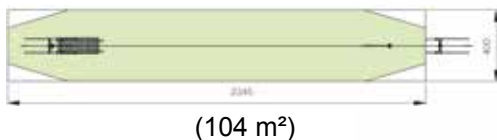
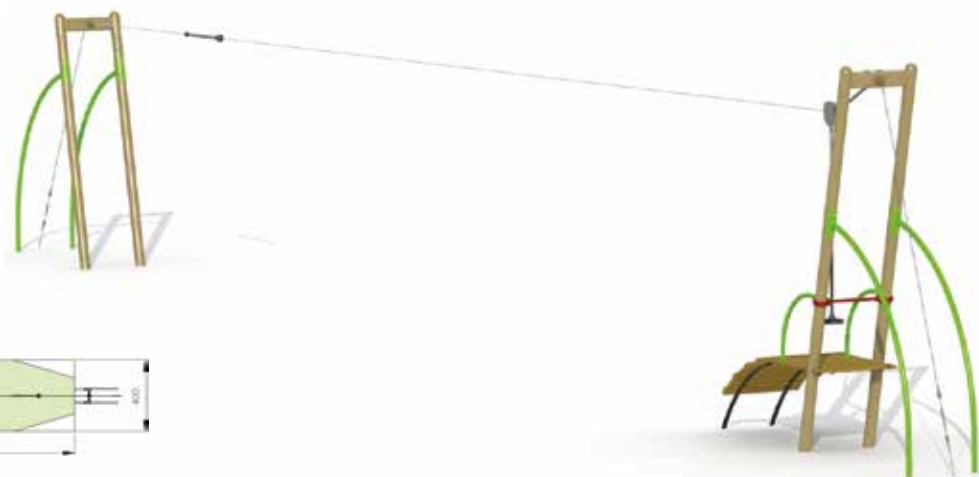
Fixing:

- in-ground metal base supports

Metal aerial runway - S341 » S342

S341 (one starting platform) - S342 (two starting platforms)

 25,4 x 0,9 x 4,0 m
 0,90 m
 6 - 15
 2 ☺ - 9(,5) ☹️



S341

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



Climbing units

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 35 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

Climbing units - CLIMBING UNITS



Climbing wall
REF. K100 • p. 195



Climbing pyramid
REF. S230 • p. 196



Wim wam climbing frame
REF. S231 • p. 197



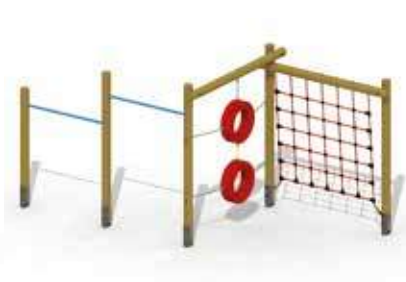
Climbing box
REF. S240 • p. 197



Crow's nest
REF. S211 • p. 198



Scramble net
REF. S216 • p. 199



Zigzag
REF. S124 • p. 199



Hexagonal climber
REF. S205 • p. 200



Nautical climber
REF. S285 • p. 201



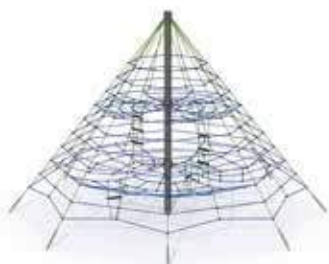
Eagle's nest
REF. S206 • p. 202



Football
REF. O600 • p. 204







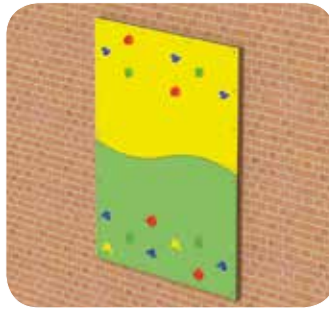
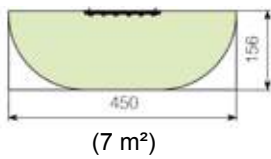
Windmill
REF. O700 • p. 206



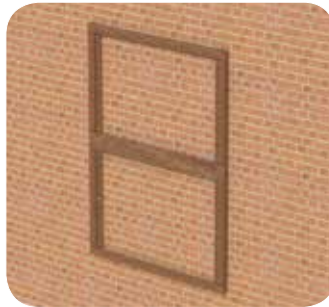
Net climbers
REF. N130 & N145 • p. 209

Climbing wall - K100

-  1,5 x 0,1 x 1,9 m
-  0,60 m
-  6 - 12
-  2 ☹ - 1 ☺



*To be ordered a piece



Materials:


- hardwood frame
- panels in HDPE polyethylene
- synthetic climbing grips


Fixation:


- fixation to the wall with anchor bolts
- delivered with a frame to which the panels will be attached




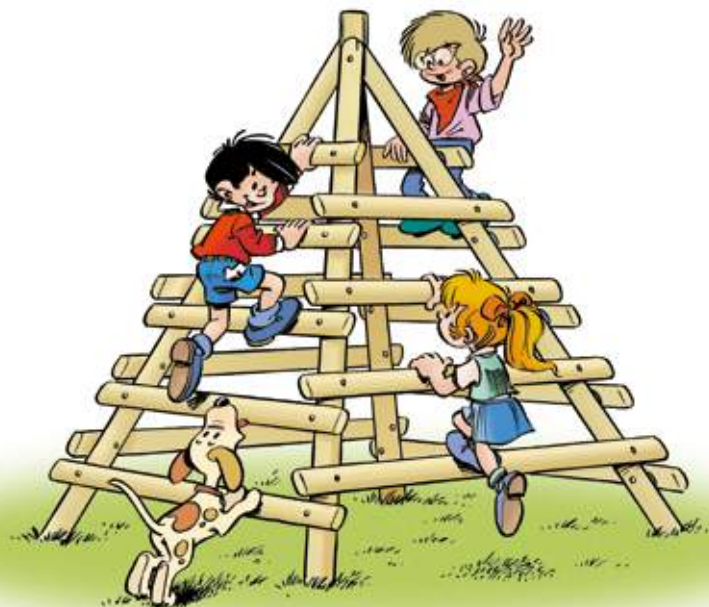
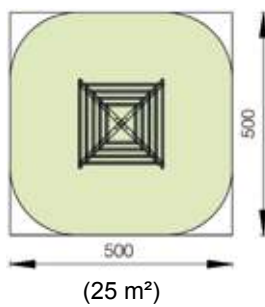
Climbing pyramid - S230

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

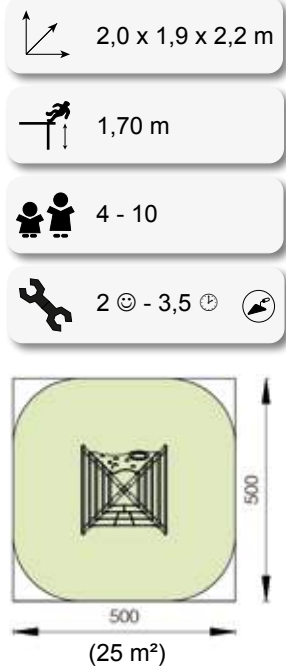
 1,70 m

 4 - 10

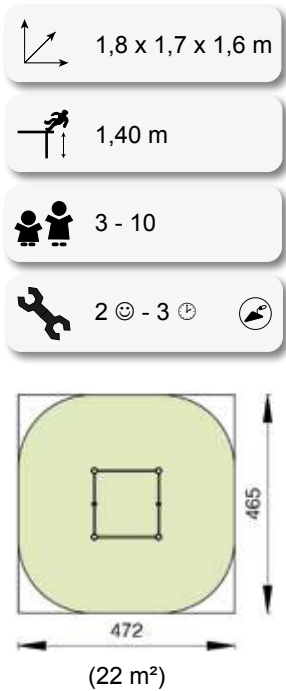
 2 ☺ - 3 ☺ 



Wim wam climbing frame - S231





Climbing box - S240





Crow's nest - S211 » U300

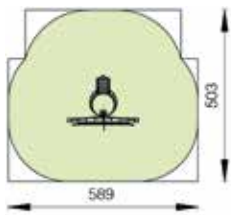
S211 (without pirate flag) - U300 (with pirate flag)

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

 2,10 m

 6 - 12

 2 ☺ - 5 ☺ 



(27,5 m²)

Materials:

- vertical pole Ø 16 cm thick
- cross connection reinforced with heavy U profiles
- metal basket treated against corrosion and polyester coated

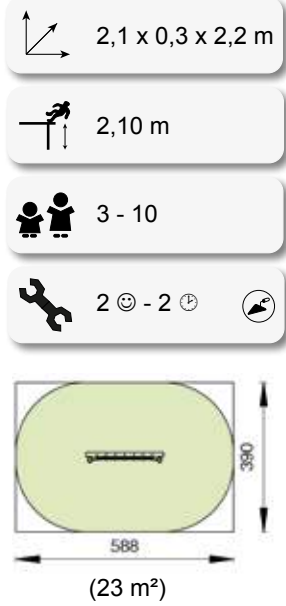


S211



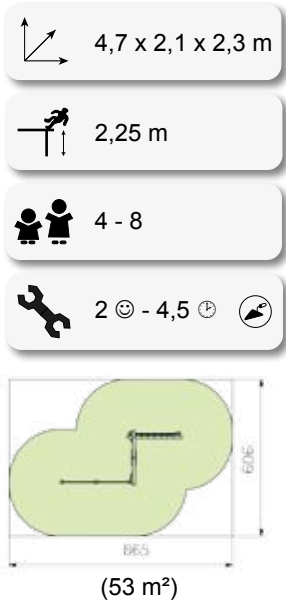
U300

Scramble net - S216





Climbing units • CLIMBING UNITS


Zigzag - S124





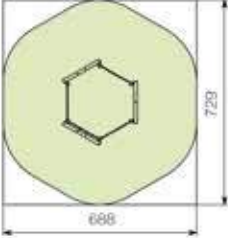
Hexagonal climber - S205

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

 2,40 m

 6 - 15

 2 ☺ - 6 ☹ 



(51 m²)



* Drawing not fully compliant



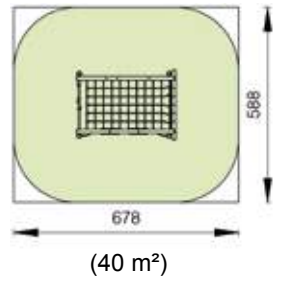
Nautical climber - S285

↗ 3,0 x 2,1 x 2,2 m

⚙ 2,10 m

👤 6 - 12

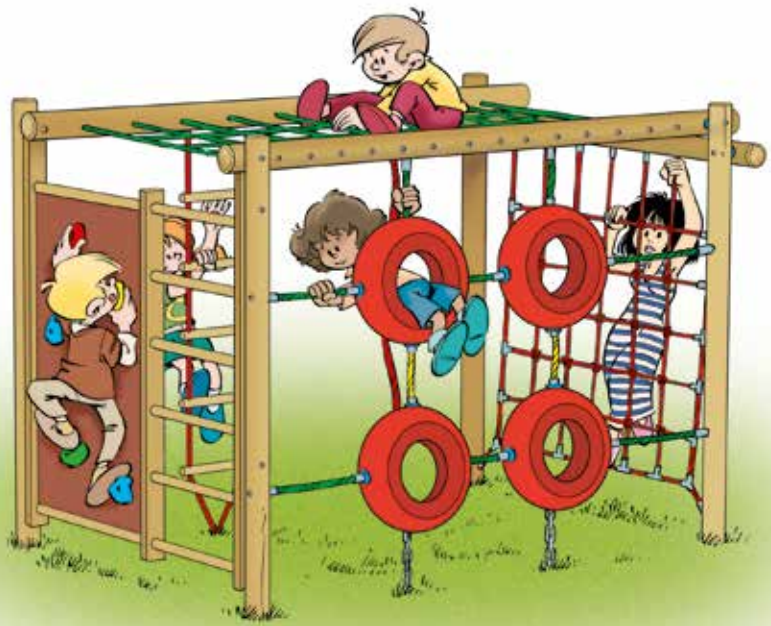
🔧 2 ☺ - 5 ☹



678

588

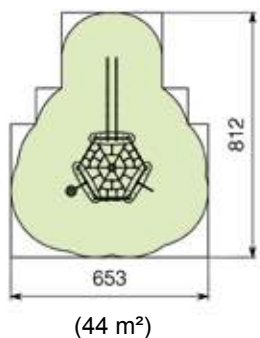
(40 m²)




Eagle's nest - S206 » S207

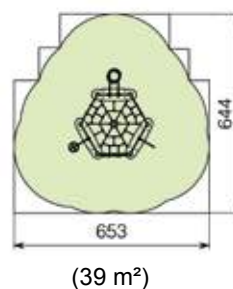
S206 (with stainless steel tubes)

 4,8 x 2,9 x 2,8 m
 2,00 m
 6 - 12
 2 ☺ - 8 ☺ 



S207 (with tube staircase)

 3,0 x 2,9 x 2,8 m
 2,00 m
 6 - 12
 2 ☺ - 8 ☺ 





S206







Football - O600


 Ø 2,6 x H 2,8 m


 2,10 m


 6 - 12


 3 ☺ - 8 ☺ 

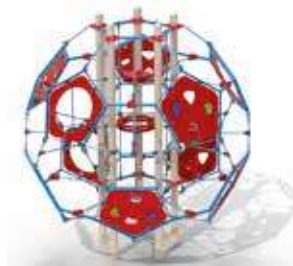
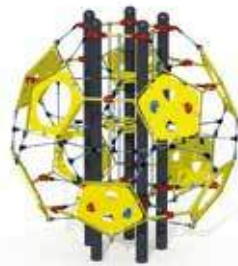
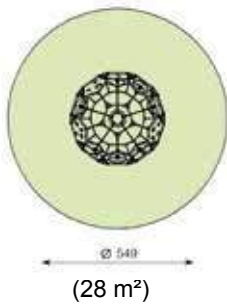
Available frame colours:



Available panel colours:



Available post colours:



Materials:

- metal poles Ø 127 mm
- metal tubes Ø 35 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





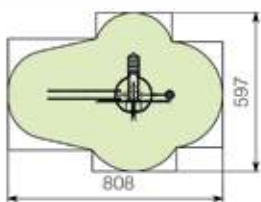
Windmill - O700

4,8 x 2,6 x 6,9 m

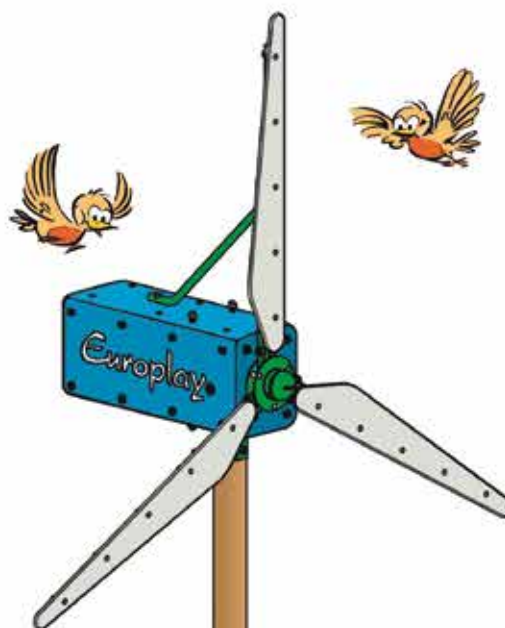
2,20 m

6 - 15

3 ☺ - 20 ☹



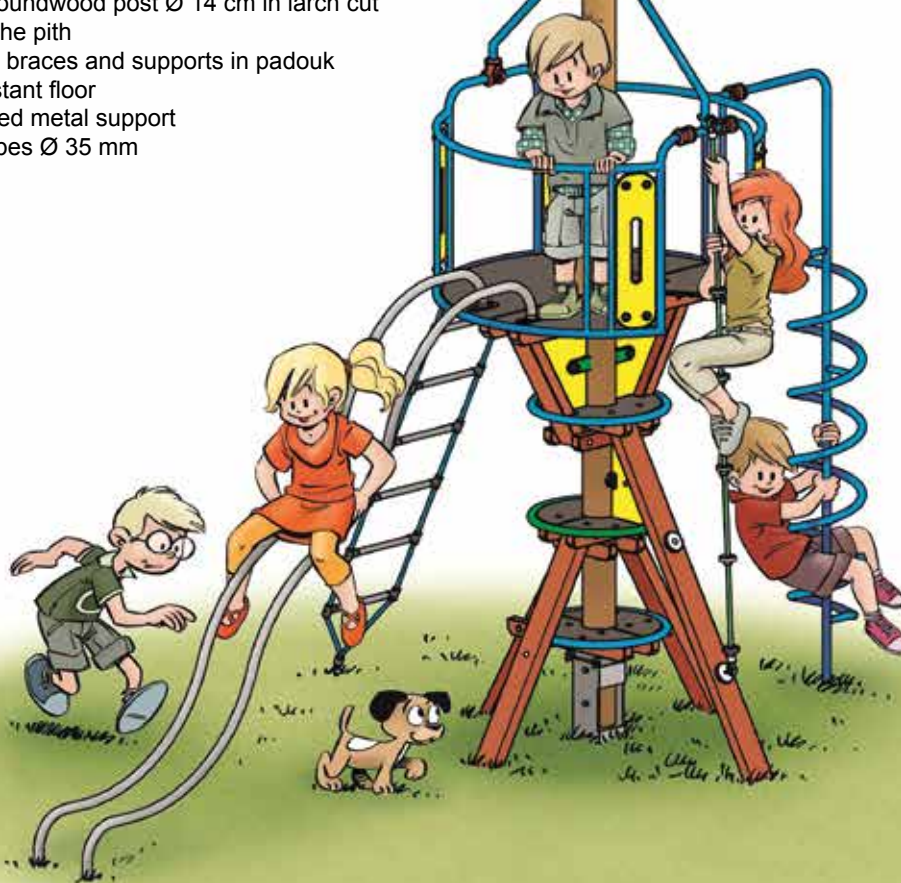
(39 m²)



O709 (the name Europlay can be replaced by a different name or phrase upon request, for an additional cost)

Materials:






- central roundwood post Ø 14 cm in larch cut outside the pith
- diagonal braces and supports in padouk
- slip resistant floor
- galvanised metal support
- metal tubes Ø 35 mm

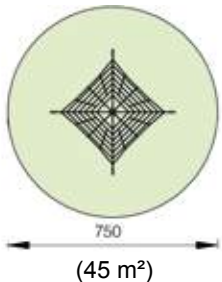











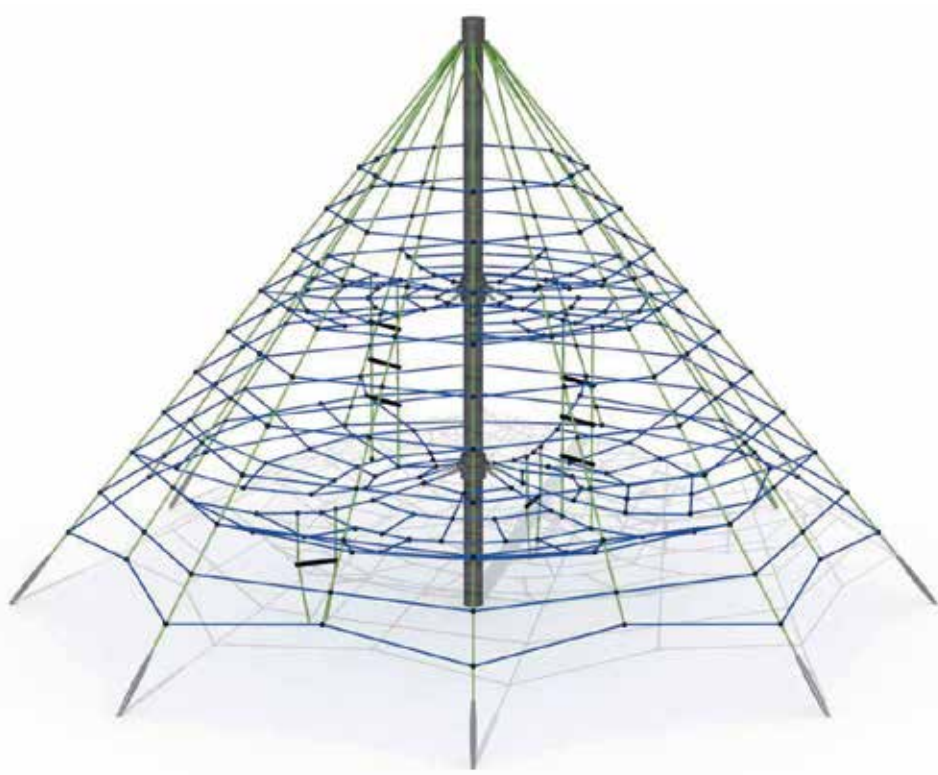
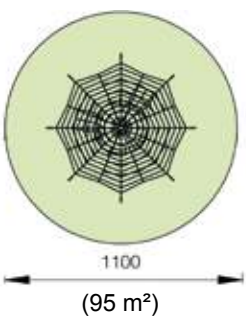
Net climber Mars - N130

-  4,5 x 4,5 x 3,0 m
-  1,50 m
-  3 - 14
-  2 ☺ - 8 ☹ 



Net climber Venus - N145

-  7,0 x 7,0 x 4,5 m
-  1,50 m
-  4 - 16
-  3 ☺ - 8 ☹ 





Universe

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 musthave 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 42 mm)
- vandalism resistant synthetic and aluminium connection elements, pole caps and climbing grips
- HDPE polyethylene sheets
- polypropylene ropes and nets (Ø 16 mm) with steel wire reinforcement

Climbing units - UNIVERSE



Navigator
REF. E400 • p. 214



Explorer
REF. E100 • p. 214



Shuttle
REF. E069 • p. 215



Flying spinner
REF. M810 • p. 215



Columbia
REF. E590 • p. 216



Endeavour
REF. E591 • p. 216



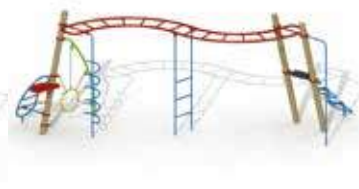
Voyager spiral
REF. E580 • p. 217



Voyager slide
REF. E581 • p. 217



Atlantis U
REF. E560 • p. 218



Atlantis S
REF. E561 • p. 218



Discovery
REF. E200 • p. 219



Pathfinder
REF. E201 • p. 219



Apollo spiral
REF. E570 • p. 220



Apollo slide
REF. E571 • p. 220



Challenger U
REF. E530 • p. 221



Challenger S
REF. E531 • p. 221



Star trek U
REF. E510 • p. 223



Star trek S
REF. E511 • p. 223



Orbiter U
REF. E520 • p. 225



Orbiter S
REF. E521 • p. 225




Enterprise U
REF. E500 • p. 226





Enterprise S
REF. E501 • p. 227

Navigator - E400 » E4001

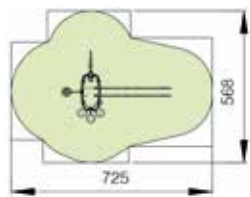
● E400 ● E4001

 4,0 x 2,7 x 2,9 m

 2,20 m

 6 - 15

 2 ☺ - 7 ☺ 





(34 m²)




Explorer - E100 » E1001

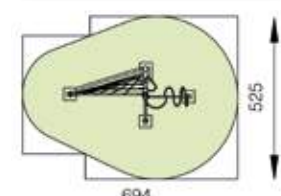
● E100 ● E1001

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

 2,70 m

 6 - 15

 2 ☺ - 6 ☺ 





(34 m²)






Shuttle - E069 » E0691

● E069 ● E0691

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

 0,25 m


 6 - 12


 2 ☺ - 4 ☺ 





Climbing units • UNIVERSE

Flying spinner - M810

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

 1,20 m


 8 - 15


 2 ☺ - 5 ☺ 






Columbia - E590 » E5901

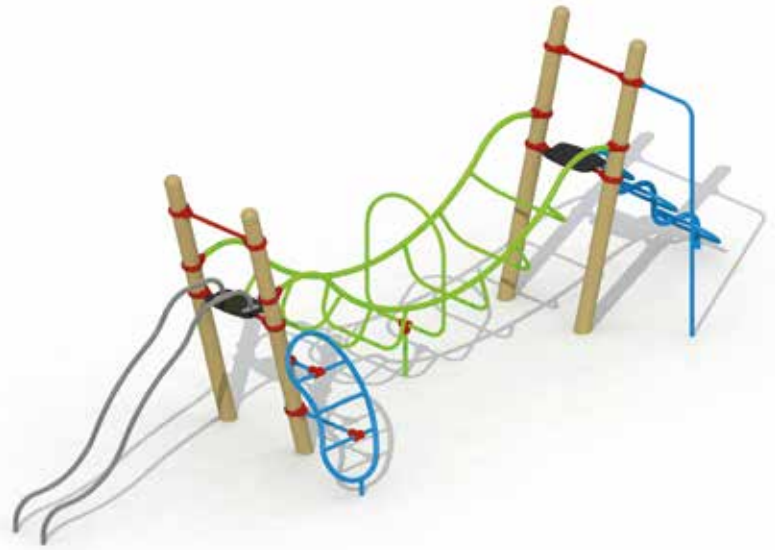
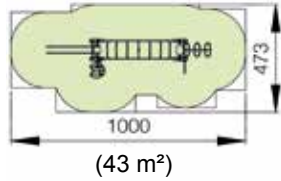
● E590 ● E5901

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

 1,30 m


 6 - 15


 2 ☺ - 8 ☺ 






Endeavour - E591 » E5911

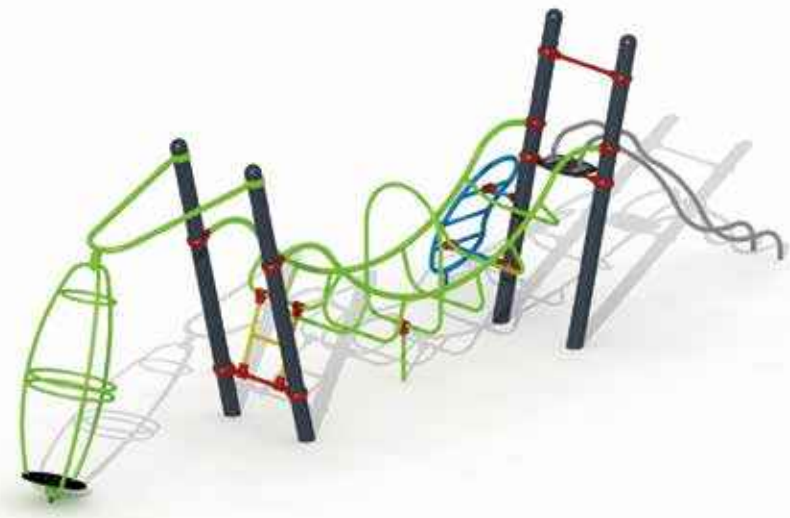
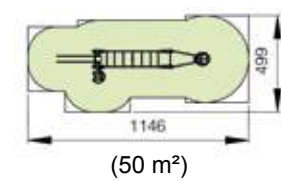
● E591 ● E5911

 8,0 x 1,8 x 2,4 m

 1,30 m

 6 - 15

 2 ☺ - 10 ☺ 




E591



Voyager spiral - E580 » E5801

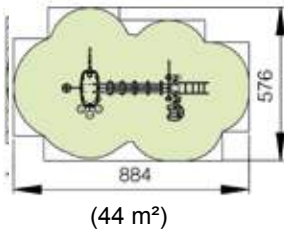
● E580 ● E5801

 5,4 x 2,8 x 2,9 m

 2,00 m


 6 - 15

 2 ☺ - 11 ☹ 





Voyager slide - E581 » E5811

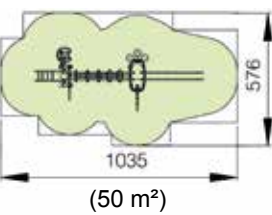
● E581 ● E5811

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

 2,00 m

 6 - 15

 2 ☺ - 11 ☹ 



Atlantis U - E560 » E5601

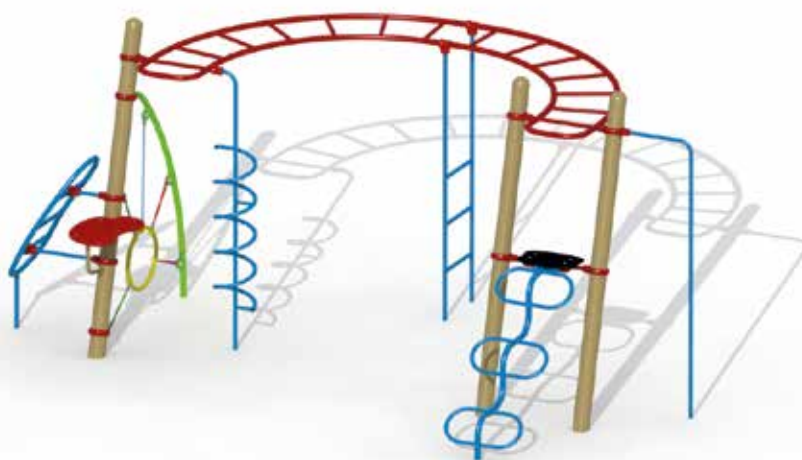
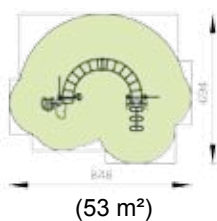
● E560 ● E5601

↗ 5,5 x 3,4 x 2,7 m

↑ 2,40 m

👤 6 - 15

🔧 2 ☺ - 8 ☹️ 🌬️



Atlantis S - E561 » E5611

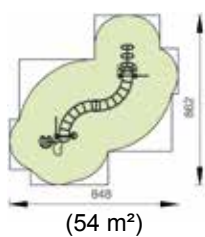
● E561 ● E5611

↗ 5,5 x 5,7 x 2,7 m

↑ 2,40 m

👤 6 - 15

🔧 2 ☺ - 8 ☹️ 🌬️



Discovery - E200 » E2001

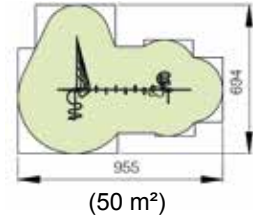
● E200 ● E2001

↗ 6,3 x 3,3 x 3,9 m

⚙ 3,00 m

👤 6 - 15

🔧 2 ☺ - 11 ☹ ⚙



Pathfinder - E201 » E2011

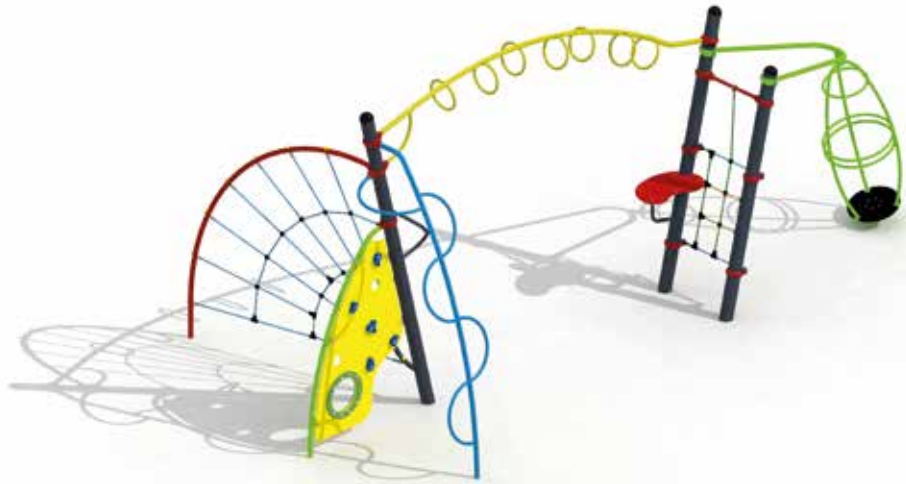
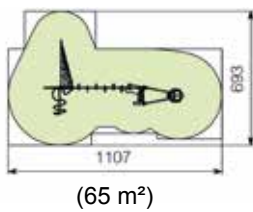
● E201 ● E2011

↗ 7,2 x 3,3 x 3,9 m

⚙ 3,00 m

👤 6 - 12

🔧 2 ☺ - 12 ☹ ⚙



Apollo spiral - E570 » E5701

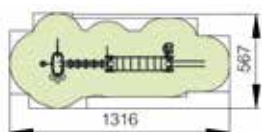
● E570 ● E5701

↗ 9,8 x 2,8 x 2,7 m

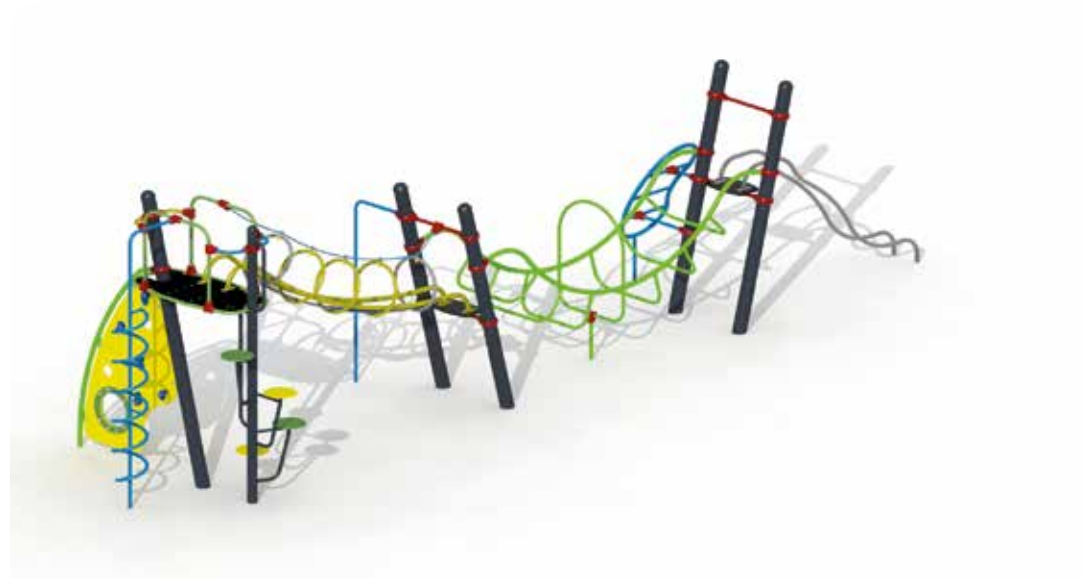
↑ 2,00 m

👤 6 - 15

🔧 2 ☺ - 14 ☹️ ⚙️



(62 m²)



Apollo slide - E571 » E5711

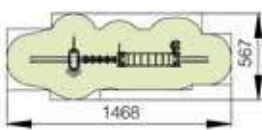
● E571 ● E5711

↗ 12 x 2,8 x 2,9 m

↑ 2,00 m

👤 6 - 15

🔧 2 ☺ - 14 ☹️ ⚙️



(70 m²)



Challenger U - E530 » E5301

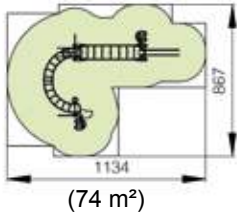
● E530 ● E5301

↗ 7,8 x 5,7 x 2,7 m

⚙ 2,40 m

👤 6 - 15

🔧 2 ☺ - 11 ☹ ⚡



Challenger S - E531 » E5311

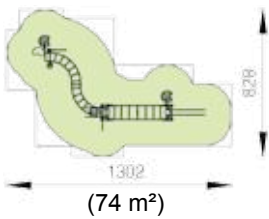
● E531 ● E5311

↗ 10 x 5,0 x 2,7 m

⚙ 2,40 m

👤 6 - 15

🔧 2 ☺ - 11 ☹ ⚡





E510

* Photo not completely conform




E511





Star trek U - E510 » E5101

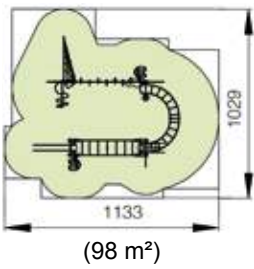
● E510 ● E5101

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

 2,95 m


 6 - 15


 2 ☺ - 20 ☹ 





Star trek S - E511 » E5111

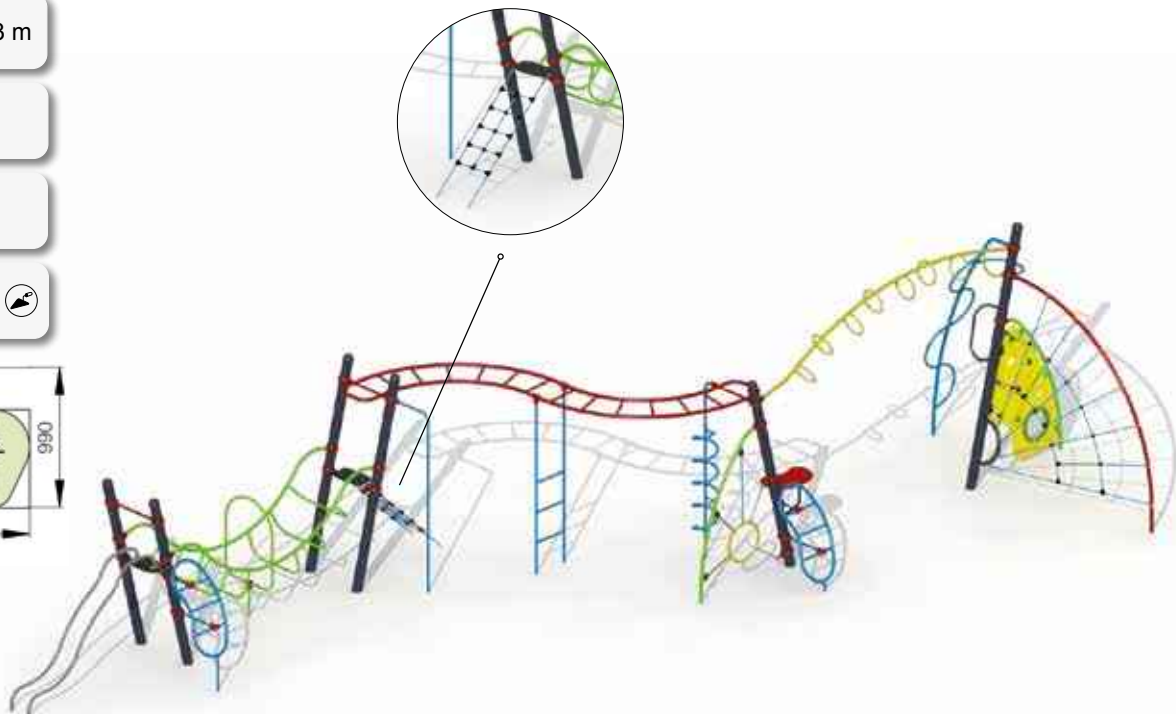
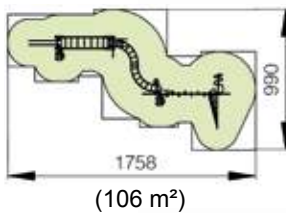
● E511 ● E5111

 15 x 6,6 x 3,3 m

 2,95 m

 6 - 15


 2 ☺ - 20 ☹ 







Orbiter U - E520 » E5201

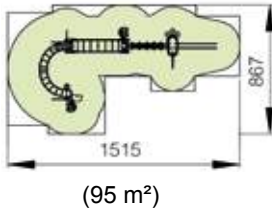
● E520 ● E5201

 12 x 5,7 x 2,9 m

 2,40 m


 6 - 15

 2 ☺ - 18 ☹ 





Orbiter S - E521 » E5211

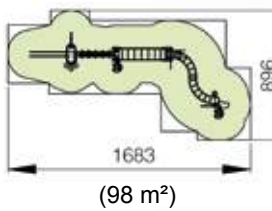
● E521 ● E5211

 14 x 6,0 x 2,9 m

 2,40 m

 6 - 15

 2 ☺ - 18 ☹ 



Enterprise U - E500 » E5001

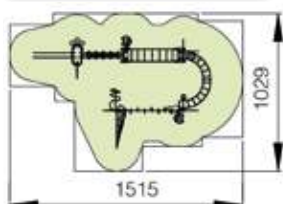
● E500 ● E5001

↗ 12 x 7,3 x 3,3 m

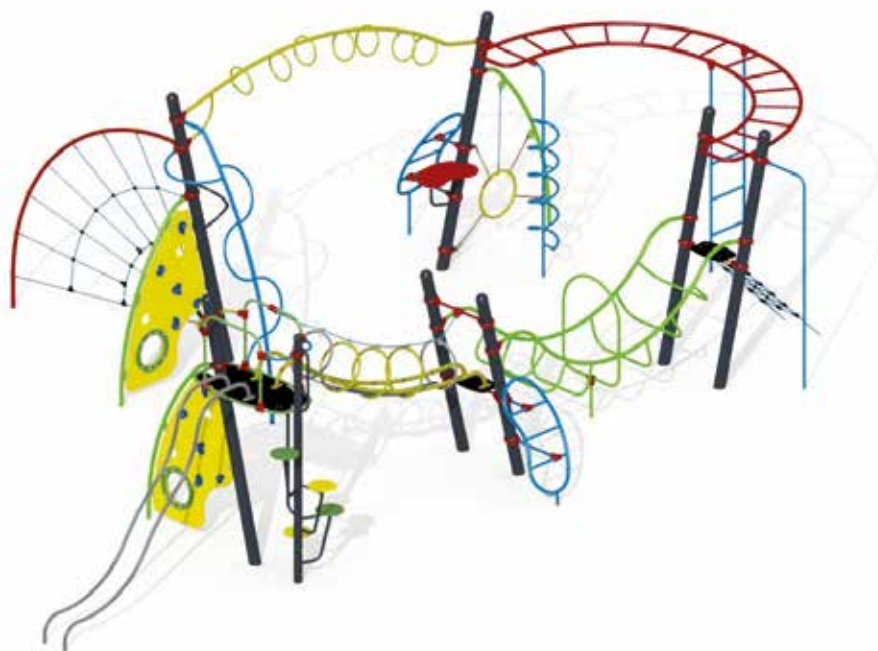
👤 2,95 m

👤👤 6 - 15

🔧 2 ☺ - 24 ☹️ 🌬️



(119 m²)



E500

Enterprise S - E501 » E5011

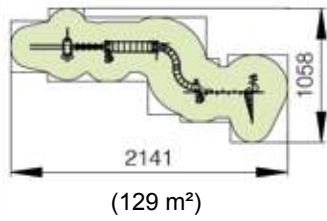
● E501 ● E5011

↗ 18 x 7,6 x 3,3 m

🧑 2,95 m

🧑 6 - 15

🔧 2 ☺ - 24 ☺ 🔄



Climbing units • UNIVERSE



E5011



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 and 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
- metal components treated against corrosion and powdercoated with polyester



Fixing

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

Wooden structures - LOW STRUCTURES



Mountain hut
REF. S420 • p. 232



Rascal slide tower
REF. S500 • p. 234



Imp slide tower
REF. S530 • p. 235



Bandits cavern
REF. S540 • p. 236



Elf slide tower
REF. S520 • p. 237



Scamp slide tower
REF. S550 • p. 239



Fortress
REF. S600 • p. 240



Indian village
REF. S580 • p. 244



Ocean star
REF. S440 • p. 245





Wooden structures • LOW STRUCTURES




Mountain hut - S420 » S421 (A/B)


 3 - 12

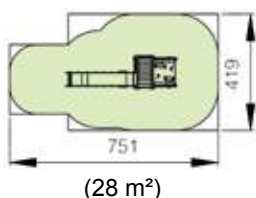
 2 ☺ - 5 ☺ 

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.


S420 (stainless steel slide)

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

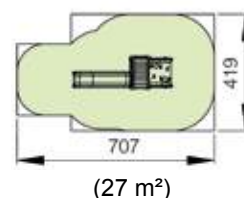
 1,40 m



S421 (plastic slide)

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

 1,35 m



Add-on elements (optional):



S010
fireman's pole



S020
spiral fireman's pole

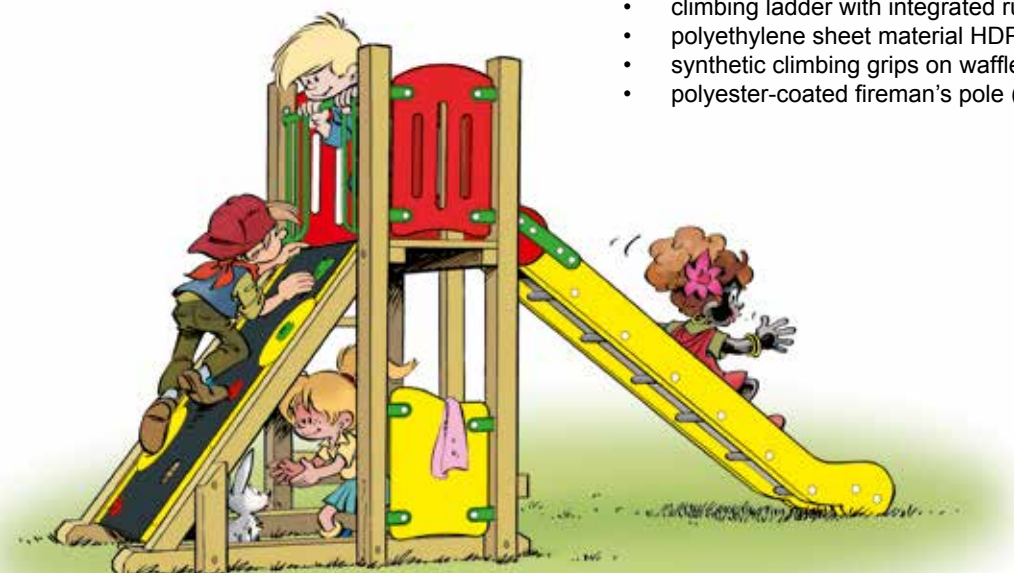
Fixing:

Fixation of the lower beams with 6 ground fixings 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.

Materials:

- type of wood: larch, lower girders in oak and ladder rungs in ash
- 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)



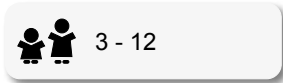


Wooden structures • LOW STRUCTURES

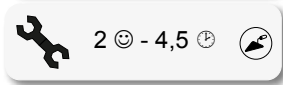
S420 + S020



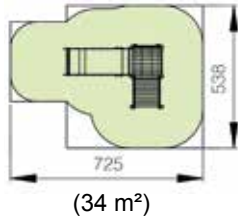
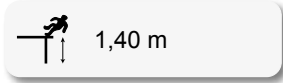
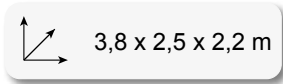
Rascal slide tower - S500 » S501 (A/B)



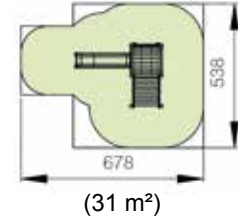
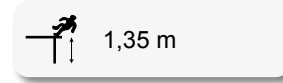
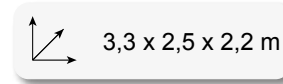
A platform on four poles combined with a slide and a convenient staircase.



S500 (stainless steel slide)



S501 (plastic slide)



Add-on elements (optional):



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





S033-S038
play panels

S501




Imp slide tower - S530 » S531 (A/B)


 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, play panels or a counter with abacus.


S530 (stainless steel slide)

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

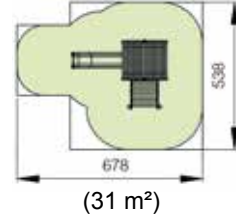
 1,40 m



S531 (plastic slide)

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

 1,35 m



Add-on elements (optional):



S001

2 sitting benches and 1 table counter with abacus



S003



S006

climbing arch



S007

rock wall



S008

low fireman's pole



S009

sand corner



S013

net climber



S014

low spiral fireman's pole



S033-S038



play panels



S531 + S013


Bandits cavern - S540 » S541 (A/B)

 3 - 12

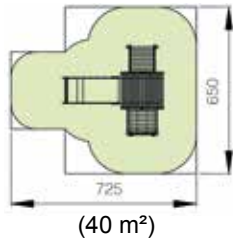
 2 ☺ - 6,5 ☺ 

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, play panels or a counter with abacus.


S540 (stainless steel slide)


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

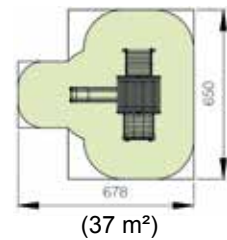
 1,40 m



S541 (plastic slide)

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

 1,35 m



Add-on elements (optional):



S001

2 sitting benches and 1 table counter with abacus



S003



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



S033-S038

play panels



S541 + S001 + S003




Elf slide tower - S520 » S521 (A/B)


 3 - 12

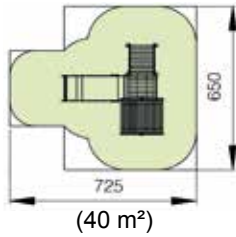
A platform built on six poles which consists half of a house with gable roof and beside one slide. The playhouse is accessible via an easy staircase.

 2 ☺ - 6 ☺ 


S520 (stainless steel slide)

 4,0 x 3,7 x 3,9 m

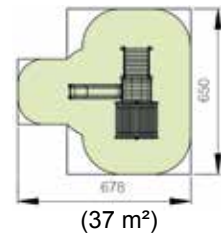
 1,40 m



S521 (plastic slide)

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

 1,35 m



Add-on elements (optional):



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






S033-S038
play panels



S521 + S019





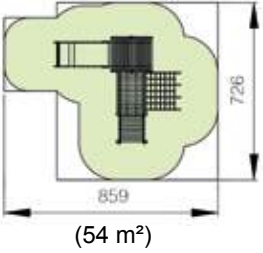
Scamp slide tower - S550 » S551 (A/B)

 3 - 12
 2 ☺ - 8 ☺ 



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, play panels or a counter with abacus.

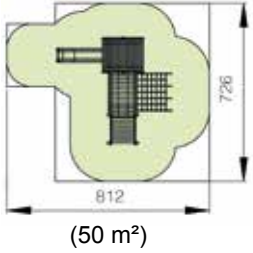
S550 (stainless steel slide)

 5,1 x 4,4 x 3,2 m
 1,40 m



S551 (plastic slide)

 4,7 x 4,4 x 3,2 m
 1,35 m



Add-on elements (optional):



S001
2 benches and 1 table



S003
counter with abacus



S006
climbing arch



S007
rock wall



S008
low fireman's pole



S009
sand corner



S013
net climber






S014
low spiral fireman's pole



S033-S038
play panels





Fortress - S600 » S605 (A/B)

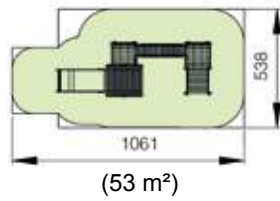
 3 - 12
 2 ☺ - 10 ☺ 

A platform on six vertical poles connected to a smaller tower by a wobbly bridge on chains 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, play panels or a counter with abacus.

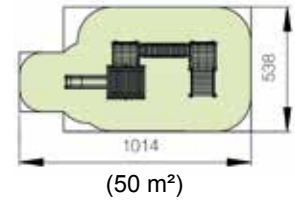
S600 (stainless steel slide, wobbly bridge)
S604 (stainless steel slide, fixed bridge)

 7,2 x 2,6 x 3,2 m
 1,40 m



S601 (plastic slide, wobbly bridge)
S605 (plastic slide, fixed bridge)

 6,7 x 2,6 x 3,2 m
 1,35 m



S600



S601



S604



S605



Add-on elements (optional):



S001
2 benches and 1 table



S003
counter with abacus



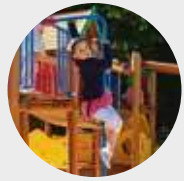
S005
monkey ladder



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



S033-S038
play panels








S601







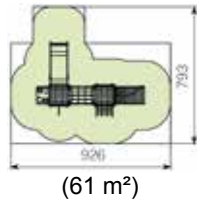
Indian village - S580 » S583 (A/B)

 3 - 12
 2 ☺ - 8 ☺ 



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, a rock wall and slide.

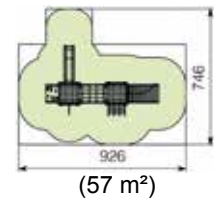
S580 (stainless steel slide, net bridge)
S582 (stainless steel slide, crawl tunnel)

 6,3 x 4,4 x 2,2 m
 1,40 m



S581 (plastic slide, net bridge)
S583 (plastic slide, crawl tunnel)

 6,3 x 3,9 x 2,2 m
 1,35 m



Add-on elements (optional):



S005
monkey ladder



S009
sand corner



S014
low spiral fireman's
pole



S019
small bench with 3
seats



S581




Ocean star - S440 » S441 (A/B)


 3 - 12

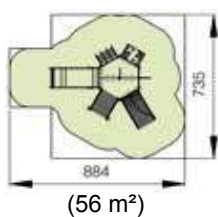
A hexagonal playing platform containing six different play elements (staircase, slide, rock wall, net climber, fireman's pole and climbing arch).

 2 ☺ - 9 ☺ 


S440 (stainless steel slide)

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

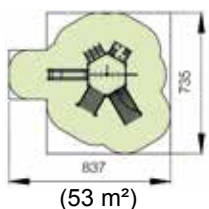
 1,40 m



S441 (plastic slide)

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

 1,35 m



S441



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 fi reman'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 and 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
- all metal components have been treated against corrosion and powdercoated with polyester



Fixing

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

Wooden structures - HIGH STRUCTURES



Watch tower
REF. S430 • p. 251



Jumbo watch tower
REF. S431 • p. 251



Pirates den
REF. S610 • p. 252



Robin hood's hideout
REF. S620 • p. 254



S625 + S006 + S007






S430 + G121




(Jumbo) watch tower - S430 » S431 (A/B)

 2,00 m

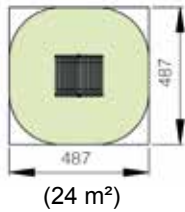
 6 - 15

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 (watch tower) (A/B)


 1,7 x 1,5 x 3,9 m

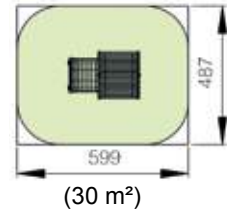
 2 ☺ - 5 ☹



S431 (jumbo watch tower) (A/B)

 2,6 x 1,7 x 3,9 m

 2 ☺ - 7 ☹



Add-on elements (optional):



S004
high fireman's pole



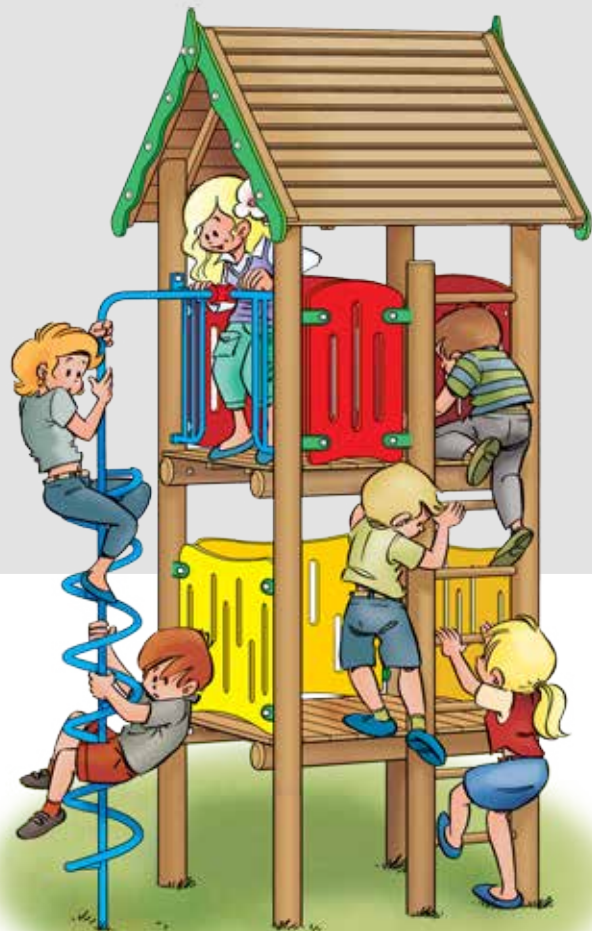
S018
high spiral fireman's pole



G121
high slide
(1 m wide)





G402
spiral slide



S430 + S018

Pirates den - S610 » S615 (A/B)


 2,05 m


 6 - 15

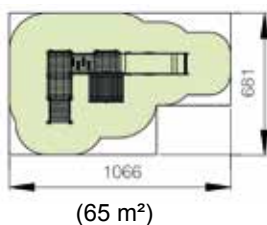
A two-story-high climbing tower with gable roof on top and a high slide or a spiral slide, connected to a lower section through an obliquely inclined fixed footbridge.

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, play panels or a counter with abacus. A supplementary second low slide (stainless steel or plastic) can be placed.


S610 (high stainless steel slide 1 m wide) (A/B)


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

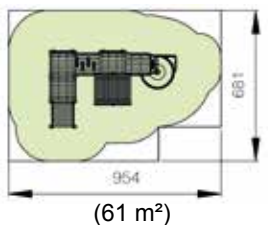
 2 ☺ - 21 ⌚ ⌚




S611 (spiral slide) (A/B)

 5,8 x 3,6 x 3,9 m

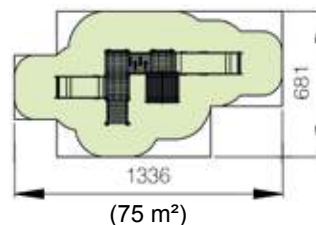
 2 ☺ - 25 ⌚ ⌚




S612 (low and high stainless steel slide 1 m wide) (A/B)


 9,4 x 3,6 x 3,9 m

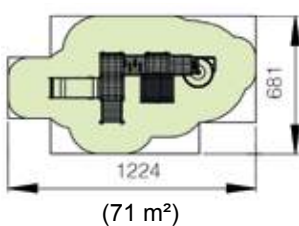
 2 ☺ - 23 ⌚ ⌚




S613 (low stainless steel slide 1 m wide and spiral slide) (A/B)


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

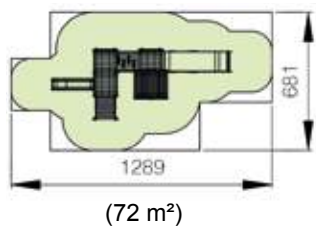
 2 ☺ - 27 ⌚ ⌚




S614 (low plastic slide and high stainless steel slide 1 m wide) (A/B)


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

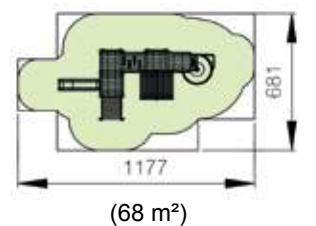
 2 ☺ - 23 ⌚ ⌚



S615 (low plastic slide and spiral slide) (A/B)

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

 2 ☺ - 27 ⌚ ⌚



Add-on elements (optional):



S001
2 benches and 1 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




S033-S038
play panels




S610 + S007

* Photo not fully compliant

Robin hood's hideout - S620 » S625 (A/B)


 2,05 m



 6 - 15

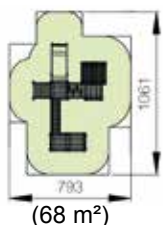
Playground equipment with one high watch tower with gable roof, consisting of two floors. The whole is connected to two lower platforms through a suspension bridge and an obliquely-placed ramp.

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.


S620 (low stainless steel slide 1 m wide) (A/B)


 7,2 x 4,9 x 3,9 m

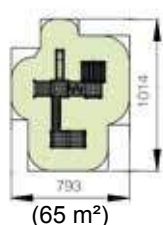
 2 ☺ - 27 ☹ 




S621 (low plastic slide) (A/B)



 6,7 x 4,9 x 3,9 m

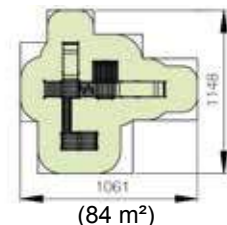
 2 ☺ - 27 ☹ 




S622 (low and high stainless steel slide 1 m wide) (A/B)



 8,0 x 7,2 x 3,9 m

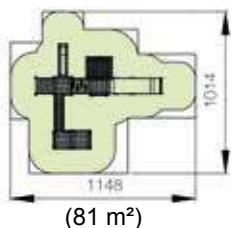
 2 ☺ - 29 ☹ 




S623 (low plastic slide and high stainless steel slide 1 m wide) (A/B)



 8,0 x 6,7 x 3,9 m

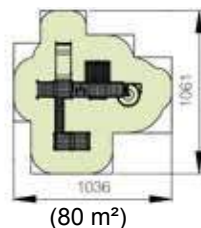
 2 ☺ - 29 ☹ 




S624 (low stainless steel slide 1 m wide and spiral slide) (A/B)

 7,2 x 6,9 x 3,9 m

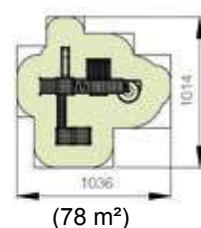
 2 ☺ - 33 ☹ 



S625 (low plastic slide and spiral slide) (A/B)

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

 2 ☺ - 33 ☹ 



Add-on elements (optional):



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



S033-S038
play panels





Combinations

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

uroplay.eu



Wooden structures • COMBINATIONS

Wooden structures - COMBINATIONS



Brussels
REF. C004 • p. 259



Bern
REF. C006 • p. 260



Dublin
REF. C005 • p. 261



Amsterdam
REF. C007 • p. 262



London
REF. C008 • p. 263








Lisbon
REF. C001 • p. 265

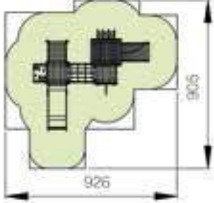


Rome
REF. C002 • p. 267

Brussels - C004 (A/B)

incl. climbing arch (S006), rock wall (S007), low fireman's pole (S008), net climber (S013) and low stainless steel slide (G112)

 6,3 x 5,5 x 3,2 m
 1,40 m
 3 - 15
 2 ☺ - 13 ☹ 



(62 m²)



Add-on elements (options):



S005
monkey ladder



S009
sand corner



S014
low spiral fireman's pole



S019
small bench with 3 seats








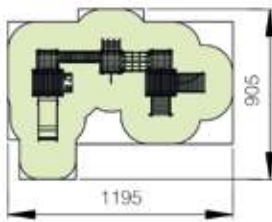
S033-S038
play panels



Bern - C006 (A/B)

incl. climbing arch (S006), rock wall (S007), low fireman's pole (S008), net climber (S013) and low stainless steel slide (G112)

 9,2 x 5,5 x 3,2 m
 1,40 m
 3 - 15
 2 ☺ - 20 ☺ 



(86 m²)



Add-on elements (options):



S001

2 benches and 1 table



S003

counter with abacus



S005

monkey ladder



S009

sand corner



S014

low spiral fireman's pole



S019

small bench with 3 seats








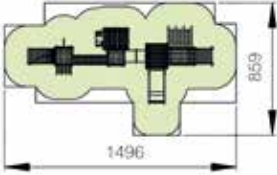
S033-S038

play panels

Dublin - C005 (A/B)

incl. climbing arch (S006), rock wall (S007), low fireman's pole (S008), net climber (S013) and low stainless steel slide (G112)

 12 x 5,1 x 3,2 m
 1,40 m
 3 - 15
 3 ☺ - 18 ☹ 



(96 m²)



Add-on elements (options):



S001
2 benches and 1 table



S003
counter with abacus



S005
monkey ladder



S009
sand corner



S014
low spiral fireman's pole








S019
small bench with 3 seats

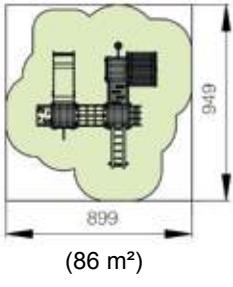


S033-S038
play panels

Amsterdam - C007 (A/B)

incl. monkey ladder (S005), rock wall (S007), low fireman's pole (S008), net climber (S013), high spiral fireman's pole (S018) and low stainless steel slide (G112)

 6,1 x 5,8 x 3,9 m
 2,00 m
 3 - 15
 2 ☺ - 16 ☹️ 



Add-on elements (options):



S004
high fireman's pole



S006
climbing arch



S009
sand corner



S014
low spiral fireman's pole








G402
spiral slide

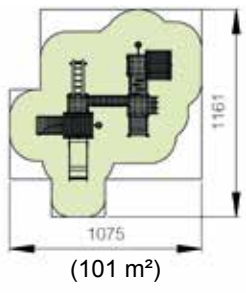


G121
high stainless steel slide

London - C008 (A/B)

incl. monkey ladder (S005), climbing arch (S006), net climber (S013), low spiral fireman's pole (S014), high spiral fireman's pole (S018) and low stainless steel slide (G112)

-  7,8 x 7,6 x 3,9 m
-  2,00 m
-  3 - 15
-  2 ☺ - 24 ☹ 



Add-on elements (options):



S001
2 benches and 1 table



S003
counter with abacus



S007
rock wall



S008
low fireman's pole



S009
sand corner



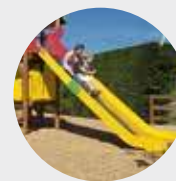
S019
small bench with 3 seats



S033-S038
play panels



G402
spiral slide





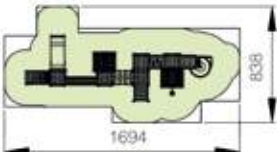


G121
high stainless steel slide



Lisbon - C001 (A/B)

incl. climbing arch (S006), high spiral fireman's pole (S018), low stainless steel slide (G112) and spiral slide (G402)

 14 x 4,9 x 3,9 m
 2,00 m
 3 - 15
 2 ☺ - 40 ☹️ ⚠️

 (106 m²)



Add-on elements (options):



S001
2 benches and 1 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



S019
small bench with 3 seats





S033-S038
play panels






Rome - C002 (A/B)

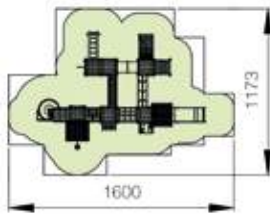
incl. climbing arch (S006), rock wall (S007), low fireman's pole (S008), net climber (S013), low stainless steel slide (G112) and spiral slide (G402)

 12 x 8,4 x 3,9 m

 2,00 m

 3 - 15

 3 ☺ - 30 ☺ 



(133 m²)



Wooden structures • COMBINATIONS

Add-on elements (options):



S001
2 benches and 1 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

A photograph of children playing on a wooden play structure. The structure consists of several vertical wooden posts. A young boy in a blue shirt is leaning against one of the posts, looking towards a girl in a teal shirt who is also leaning against a post. The background is filled with green foliage. The foreground shows a wooden post and a child's pink shoe on a bed of wood chips.

Add-on elements

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.



Wooden structures - ADD-ON ELEMENTS



Benches and table
REF. S001 • p. 272



Counter with abacus
REF. S003 • p. 272



Play panels
REF. S033-S038 • p. 273



Small bench with
3 seats
REF. S019 • p. 273



Low fireman's pole
REF. S008 • p. 274



Low spiral
fireman's pole
REF. S014 • p. 274



High fireman's pole
REF. S004 • p. 274



High spiral
fireman's pole
REF. S018 • p. 274



Low stainless steel
slide 1 m wide
REF. G112 • p. 275



Low plastic slide
REF. G301 • p. 275



High stainless steel
slide 1 m wide
REF. G121 • p. 275



Spiral slide
REF. G402 • p. 275



Monkey ladder
REF. S005 • p. 276



Climbing arch
REF. S006 • p. 276



Rock wall
REF. S007 • p. 277



Sand corner
REF. S009 • p. 277



Net climber
REF. S013 • p. 278



Crawling tunnel
REF. S702 • p. 279



Net bridge
REF. S704 • p. 279



Benches and table - S001

 2 - 8

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

 2 ☺ - 1,5 ☹

Materials:

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



Counter with abacus - S003

 2 - 8

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


 1 ☺ - 1 ☹

Materials:

- HDPE polyethylene sheet material



Play panels - S033 » S038

 1 x 0,05 x 0,7 m

 2 - 8

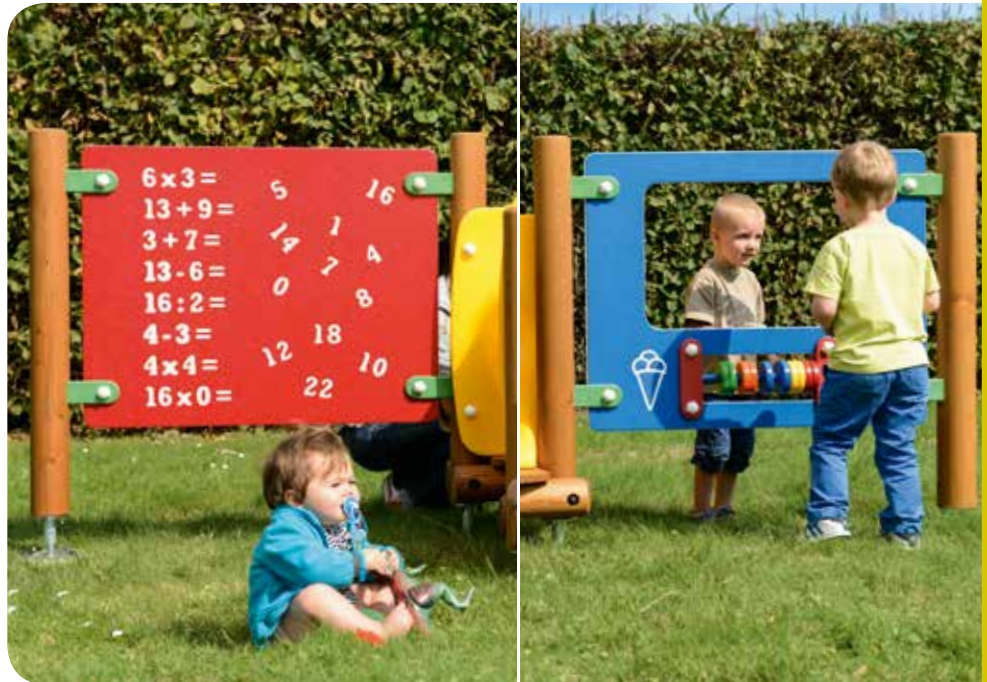
 1 ☺ - 0,5 ☹

Materials:

- HDPE polyethylene sheet material



The play panels can be integrated in most of the classic Europlay structures (see page 129).



Small bench with 3 seats - S019

 3 - 12

 1 ☺ - 1 ☹

Materials:

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




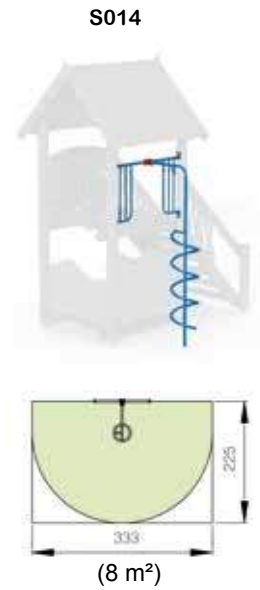
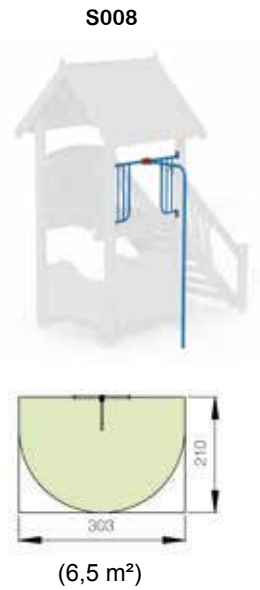
This wooden beam (to sit on) can be integrated in most of the classic Europlay structures. Sold per piece.



Fireman's poles (A/B)

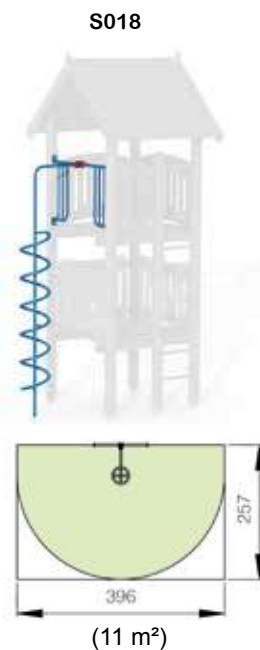
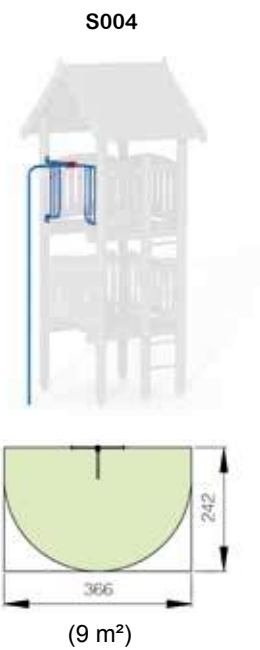
S008 (low fireman's pole) (A/B)
 S014 (low spiral fireman's pole) (A/B)

 1,1 x 0,7 x 2,1 m
 1,35 m
 4 - 12
 2 ☺ - 1,5 ⌚ 



S004 (high fireman's pole) (A/B)
 S018 (high spiral fireman's pole) (A/B)

 1,1 x 0,7 x 2,8 m
 2,00 m
 4 - 12
 2 ☺ - 1,5 ⌚ 



Materials:

- polyester coated round tube


Can be placed in any direction.




Slides (A/B)

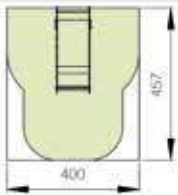
 4 - 12

G112 (low stainless steel slide 1 m wide) (A/B)

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

 1,40 m


 2 ⊕ - 1,5 ⊕




(19 m²)

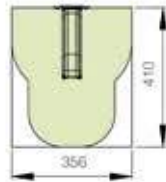


G301 (low plastic slide 0,5 m wide) (A/B)

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

 1,35 m


 2 ⊕ - 1,5 ⊕



(15 m²)

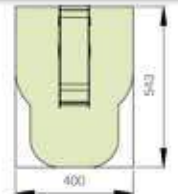


G121 (high stainless steel slide 1 m wide) (A/B)

 3,5 x 1,1 x 2,8 m

 2,05 m

 2 ⊕ - 2 ⊕



(22 m²)

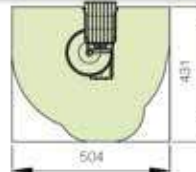


G402 (plastic spiral slide) (A)

 2,5 x 1,7 x 2,9 m

 1,85 m

 2 ⊕ - 4 ⊕



(22 m²)




Materials:

- stainless steel slide 1,5 mm or synthetic slide in polyethylene
- panels in HDPE polyethylene
- safety bar powder coated



Monkey ladder - S005 (A/B)

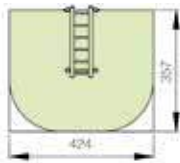
 2,1 x 1,0 x 2,2 m

Can be placed in any direction, but not next to a slide or under or next to a roof.

 2,00 m

 4 - 12

 2 ☺ - 2 ☹




(16 m²)

Materials:

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





Climbing arch - S006 (A/B)

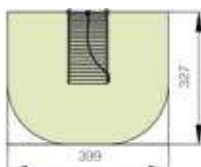
 1,8 x 1,1 x 2,1 m

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

 1,35 m

 4 - 12

 2 ☺ - 2 ☹ 



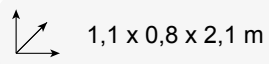
(14 m²)

Materials:

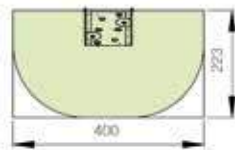
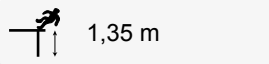
- type of wood: larch and oak
- glued arch
- steel-wire pulling rope
- polyester coated safety rail
- synthetic clamp



Rock wall - S007 (A/B)



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



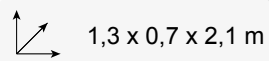
(9 m²)

Materials:

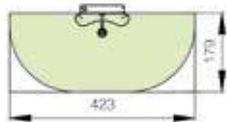
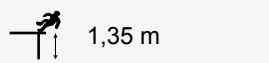
- type of wood: larch and oak
- special waterproof non-slip board
- synthetic climbing grips
- polyester coated safety rail



Sand corner - S009



A pulley with sand basket and chain that can be pulled up. Below is a table with pipe fitted. Can be placed in any direction.




(8 m²)

Materials:


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






Net climber - S013 (A/B)

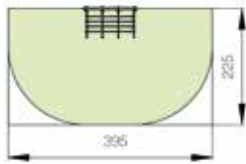
 1,1 x 0,6 x 2,1 m

Can be placed in any direction.

 1,35 m

 4 - 12

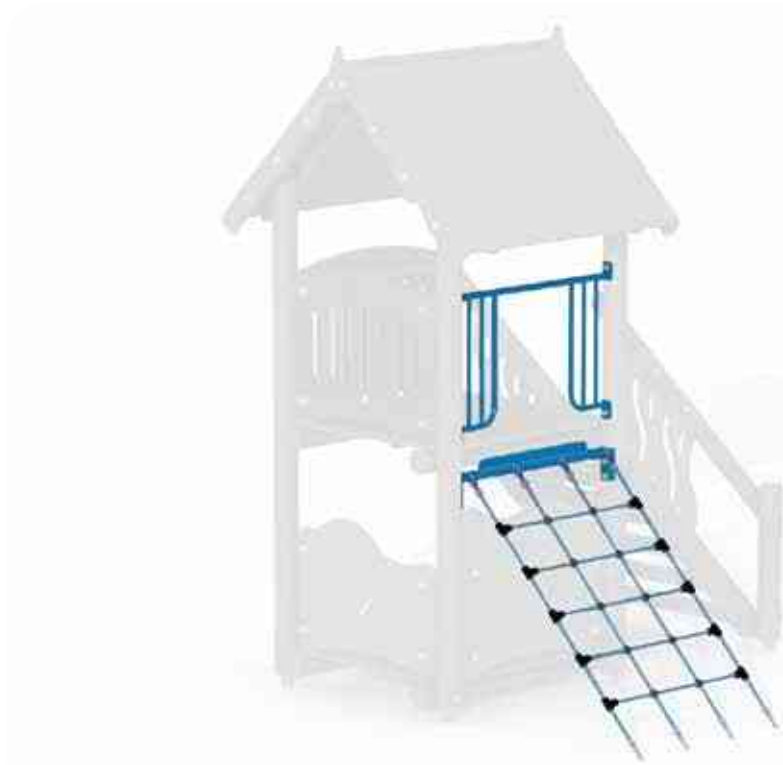
 2 ☺ - 2 ☹ 




(9 m²)

Materials:

- polyester coated metal
- steel-wire net



Crawling tunnel - S702

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


Materials:

- polyethylene



Wooden structures • ADD-ON ELEMENTS

Net bridge - 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





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

- 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
- 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)
- polyester coated tubes (Ø 35 mm)
- stainless-steel pivot

Adventure - WOODEN ADVENTURE PATH



Step bollard
REF. A690 • p. 288



Tarzan
REF. A600 • p. 288



King Arthur
REF. A610 • p. 289



Robin Hood
REF. A620 • p. 289



Asterix
REF. A680 • p. 290



Robinson Crusoe
REF. A670 • p. 291



Lancelot
REF. A660 • p. 291



Buffalo Bill
REF. A650 • p. 292



Hercules
REF. A640 • p. 292



Twist and shout
REF. S335 • p. 293



Zorro
REF. A630 • p. 293



Wobbly footbridge
REF. S360 • p. 294



Ravine crossing
REF. S361 • p. 295



Suspension arch
REF. S337 • p. 295



Wiggle waggle
REF. S336 • p. 296



Wooden adventure path (type A) - A010

 1,00 m

 4 - 15

 2 ☺ - 25 ☹

Asterix
REF. A680 • p. 290

Hercules
REF. A640 • p. 292

Lancelot
REF. A660 • p. 291

Buffalo Bill
REF. A650 • p. 292

Robin Hood
REF. A620 • p. 289

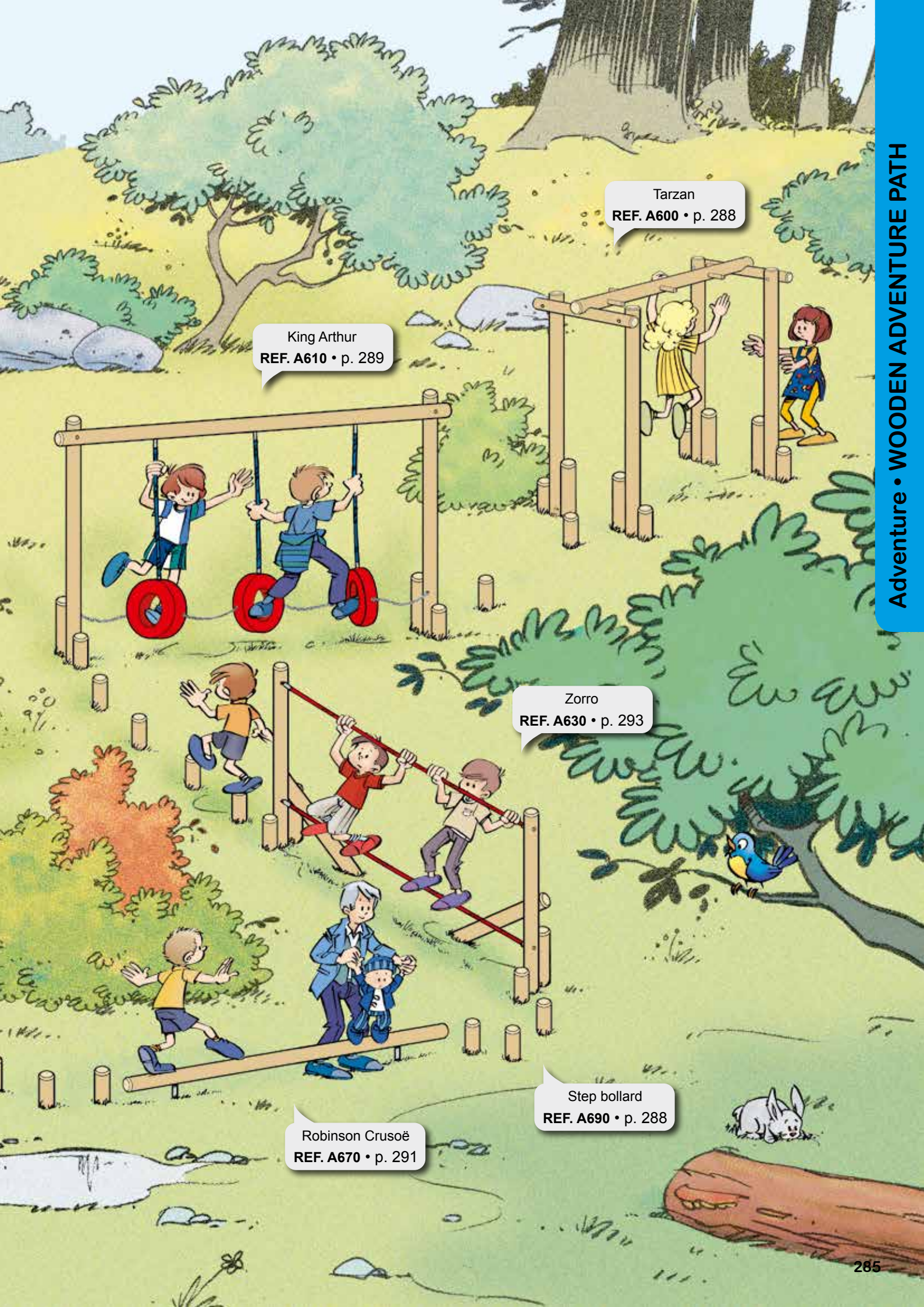
Tarzan
REF. A600 • p. 288

King Arthur
REF. A610 • p. 289


Zorro
REF. A630 • p. 293


Step bollard
REF. A690 • p. 288



Robinson Crusoe
REF. A670 • p. 291

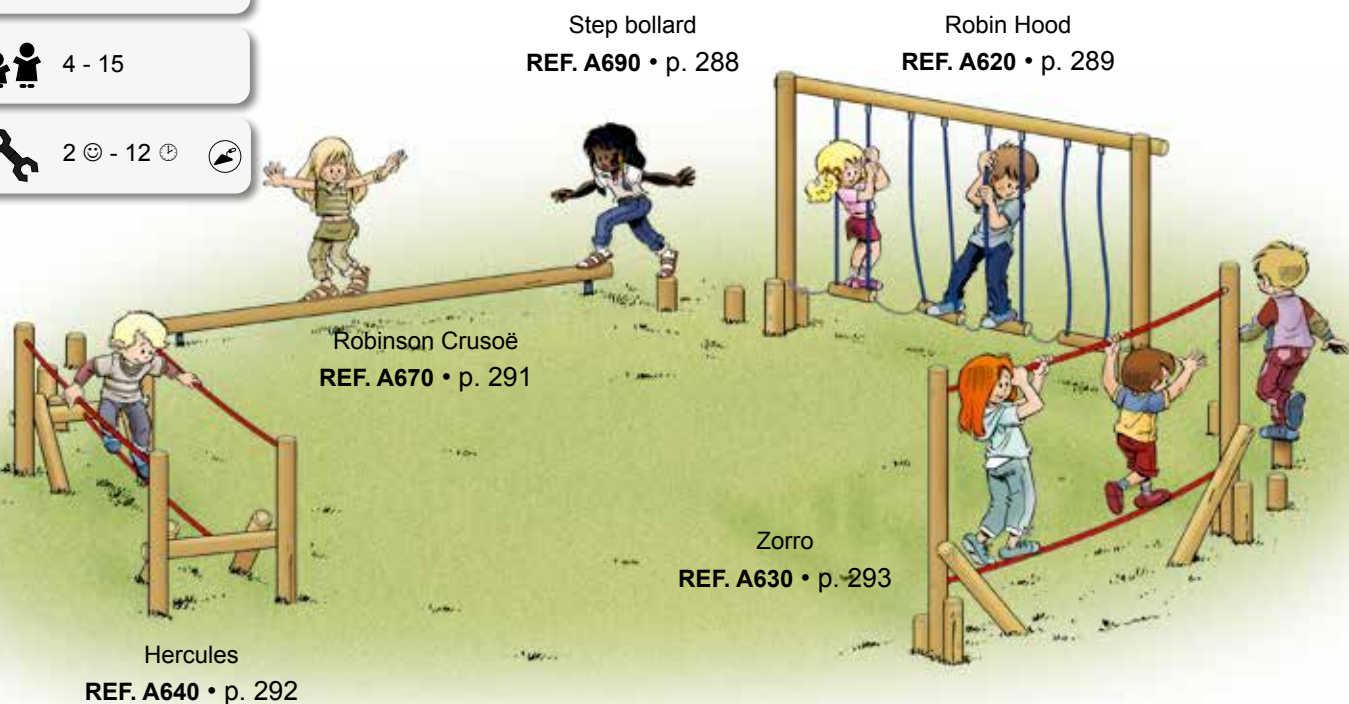


Wooden adventure path (type B) - A020


 1,00 m


 4 - 15



 2 ☺ - 12 ☹ 

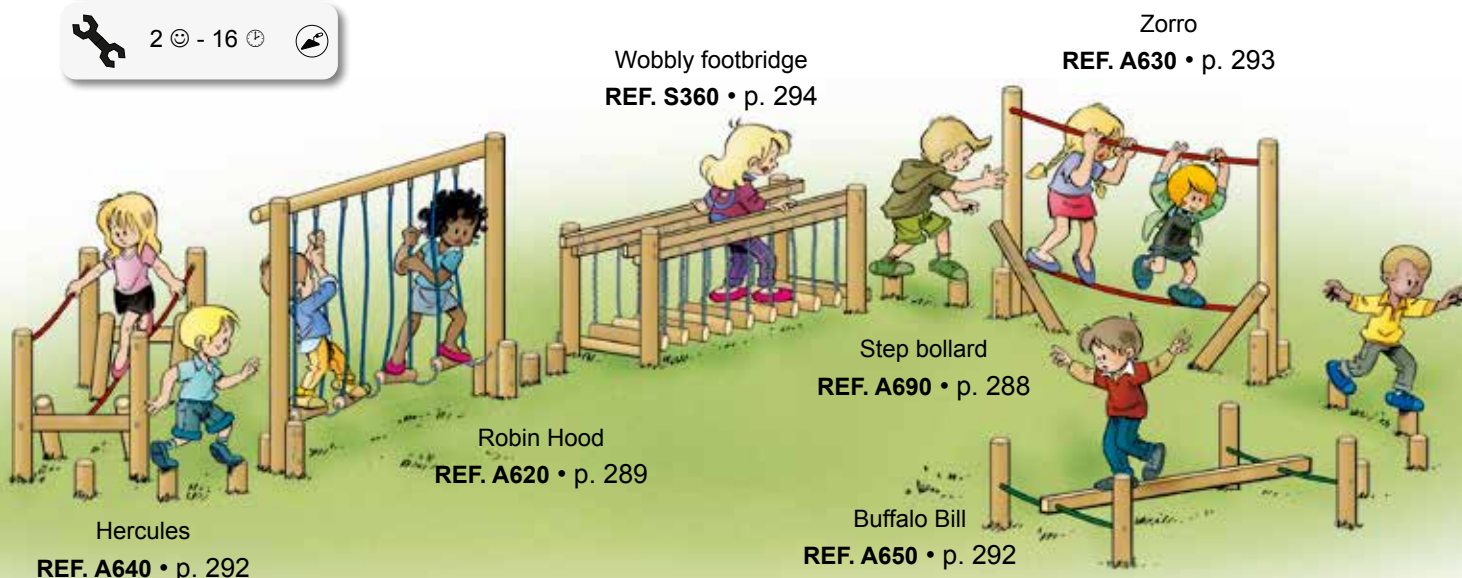


Wooden adventure path (type C) - A050

 1,00 m

 4 - 15

 2 ☺ - 16 ☹ 







Adventure • WOODEN ADVENTURE PATH




Step bollard - A690

 Ø 0,14 x H 0,3 m

 0,60 m


 4 - 15

 1 ☺ - 1 ☹ 





* Sometimes step bollards can have core

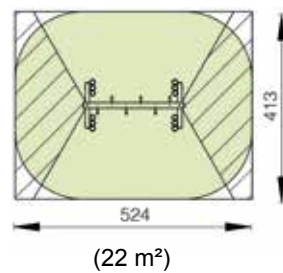
Tarzan - A600

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






 1,00 m

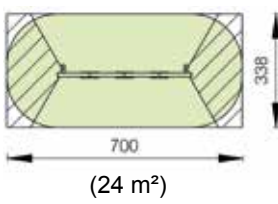
 4 - 15

 2 ☺ - 3 ☹ 








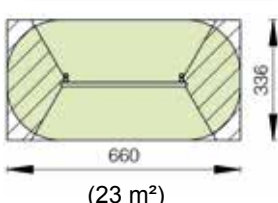
King Arthur - A610

-  4,0 x 0,4 x 2,6 m
-  0,80 m
-  4 - 15
-  2 ☹ - 3 ☺ 





Robin Hood - A620


-  3,6 x 0,4 x 2,2 m
-  0,45 m
-  4 - 15
-  2 ☹ - 3 ☺ 





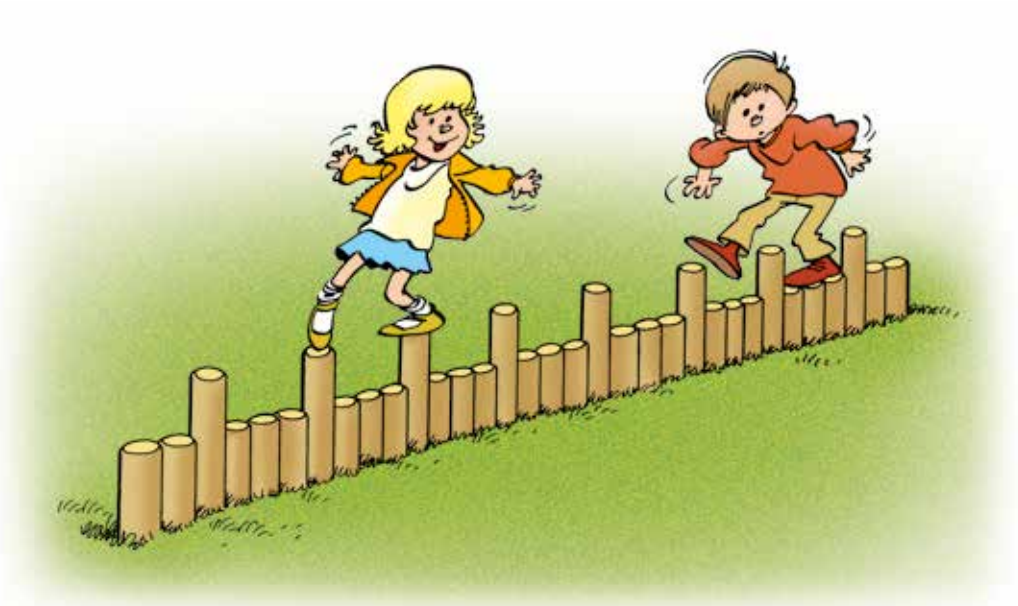
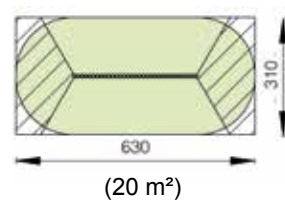
Asterix - A680

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


 0,40 m


 4 - 15


 2 ☺ - 3 ☺ 





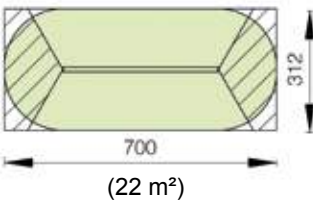
Robinson Crusoe - A670

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


 0,25 m


 4 - 15


 2 ☺ - 1,5 ☹ 





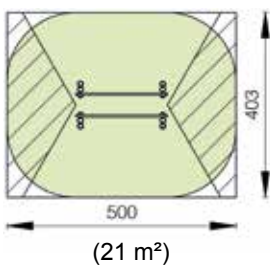
Lancelot - A660

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


 0,95 m


 4 - 15

 2 ☺ - 3 ☹ 





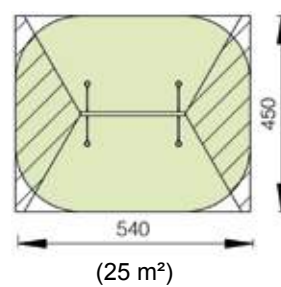
Buffalo Bill - A650

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


 0,35 m


 4 - 15


 2 ☺ - 3 ☺ 





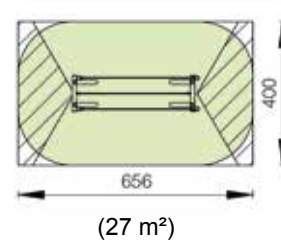
Hercules - A640

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






 0,95 m

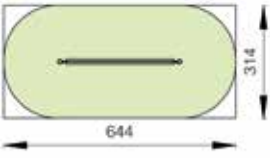
 4 - 15

 2 ☺ - 4 ☺ 



Twist and shout - S335






 3,5 x 0,2 x 1,7 m
 0,30 m
 4 - 15
 2 ☺ - 4 ☹️ 

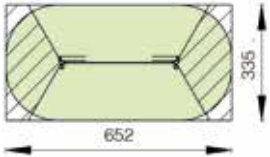


(21 m²)



Zorro - A630


 3,5 x 0,4 x 2,0 m
 0,55 m
 4 - 15
 2 ☺ - 3 ☹️ 





(22 m²)





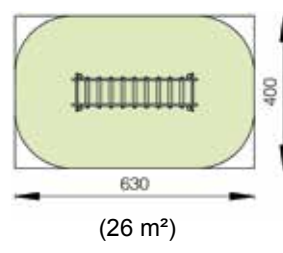
Wobbly footbridge - S360

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






 0,30 m

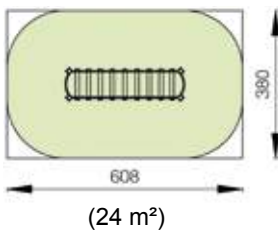
 4 - 15

 2 ☺ - 3 ☺ 








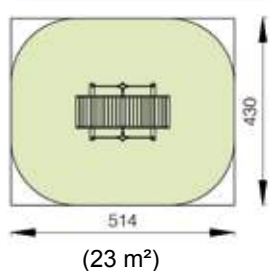
Ravine crossing - S361

-  3,1 x 0,9 x 1,4 m
-  0,60 m
-  4 - 15
-  2 ☺ - 3 ☹ 





Suspension arch - S337


-  2,2 x 1,3 x 1,8 m
-  0,65 m
-  4 - 15
-  2 ☺ - 3 ☹ 



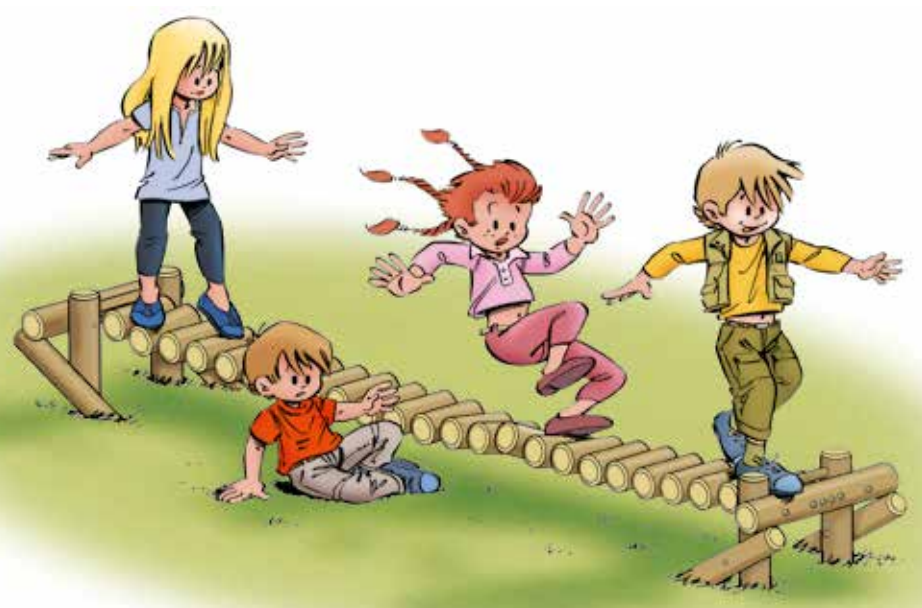
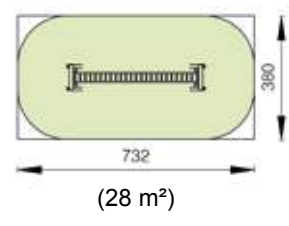
Wiggle waggle - S336

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

 0,50 m

 4 - 15

 2 ☺ - 4 ☺ 





Adventure • WOODEN ADVENTURE PATH





Metal adventure path

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!



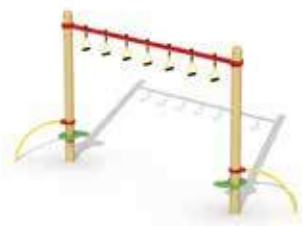
Materials

- metal posts (Ø 127 mm)
- metal tubes (Ø 35 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 (Ø 100 mm)

Adventure - METAL ADVENTURE PATH



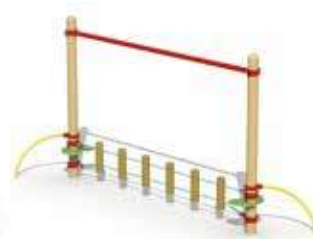
Ohio
REF. A590 • p. 301



California
REF. A500 • p. 301



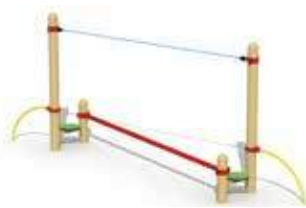
Texas
REF. A510 • p. 302



Virginia
REF. A520 • p. 302



Florida
REF. A530 • p. 303



Indiana
REF. A540 • p. 303



Utah
REF. A550 • p. 304



Alabama
REF. A560 • p. 304





Alaska
REF. A570 • p. 305






Arizona
REF. A580 • p. 305

Ohio - A590


 Ø 0,15 x H 0,3 m


 0,30 m



 6 - 12



 1 ☺ - 1 ☹ 






Adventure • METAL ADVENTURE PATH

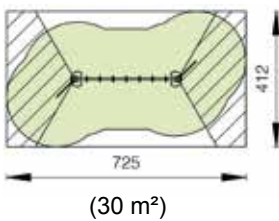
California - A500


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


 1,00 m


 6 - 12

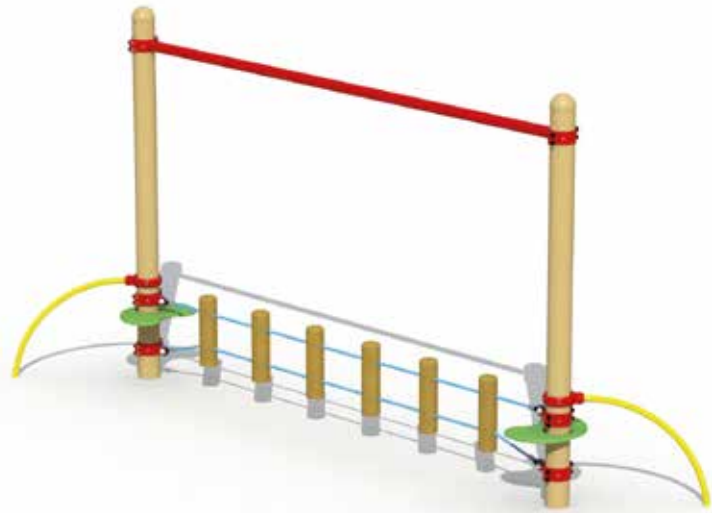

 2 ☺ - 4 ☹ 



Texas - A510




Virginia - A520





A520





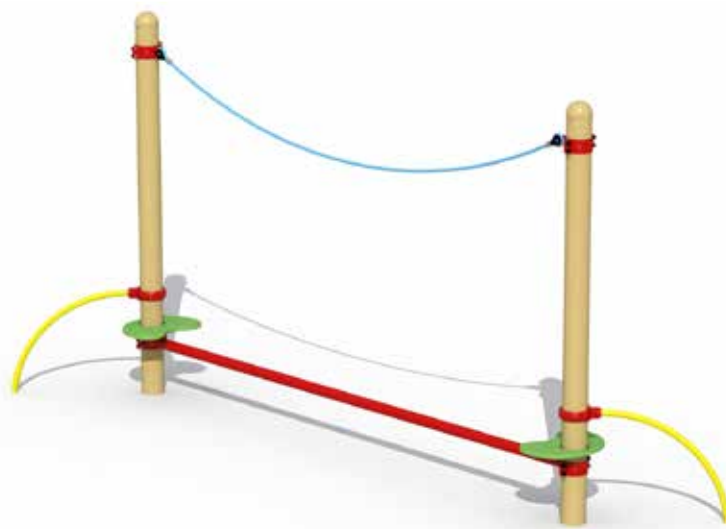
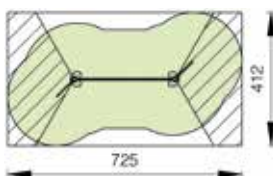
Florida - A530

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


 0,40 m


 6 - 12


 2 ☺ - 4 ☹ 





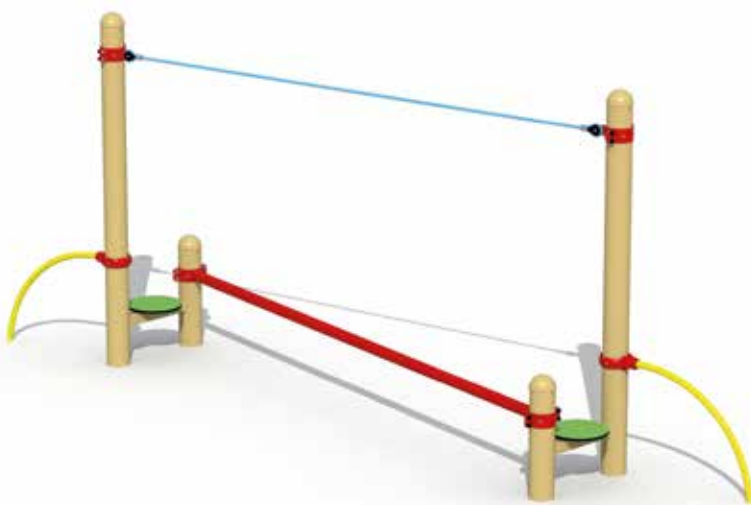
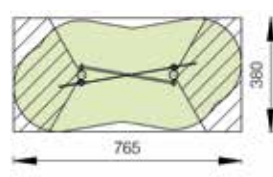
Indiana - A540

 4,7 x 0,8 x 1,9 m

 0,45 m

 6 - 12


 2 ☺ - 4 ☹ 





A530



303

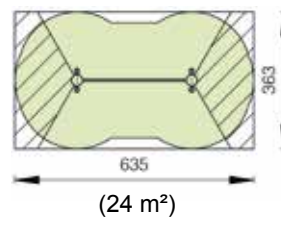
Utah - A550

 3,4 x 0,7 x 0,6 m


 0,45 m


 6 - 12


 2 ☺ - 4 ☺ 





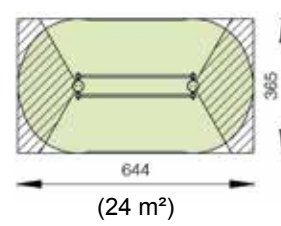
Alabama - A560

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






 1,00 m

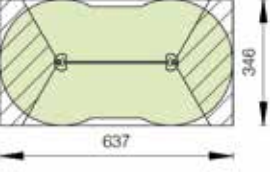
 6 - 12

 2 ☺ - 3 ☺ 

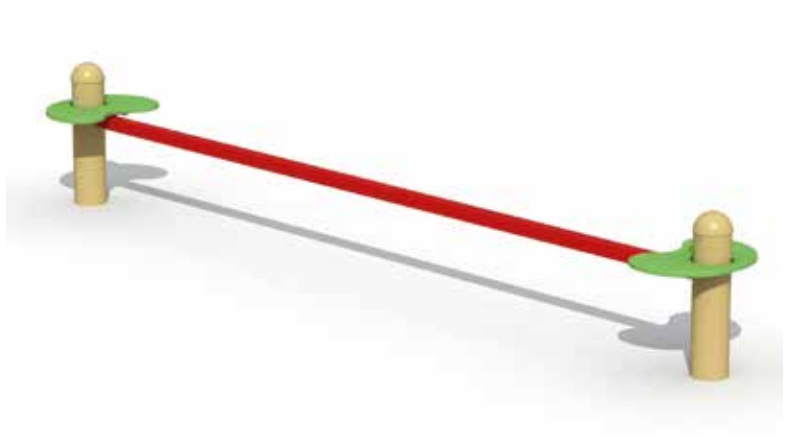


Alaska - A570






 3,4 x 0,5 x 0,6 m
 0,40 m
 6 - 12
 2 ☺ - 3 ☺ 

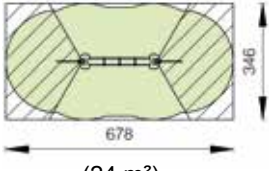


(23 m²)

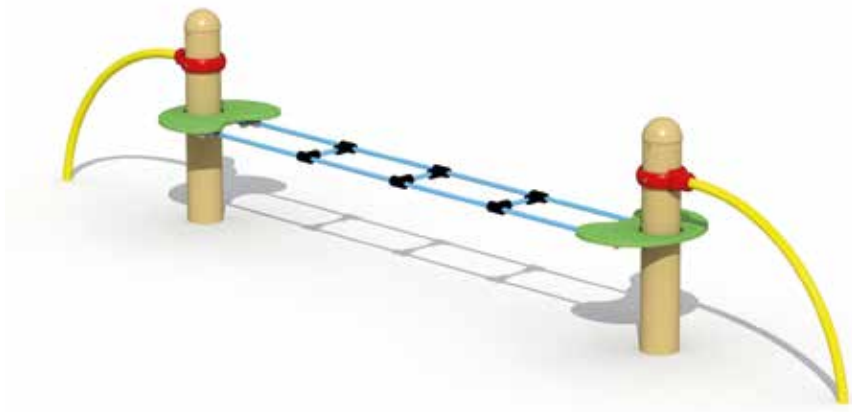


Arizona - A580

 3,8 x 0,5 x 0,8 m
 0,40 m
 6 - 12
 2 ☺ - 4 ☺ 



(24 m²)



A580



ECO-play[®]

ROBINIA playground equipment

RO620





RO280

RO335



RO760



RO694

A photograph of a wooden playground structure with a slide. Several children are playing on the slide. One child is at the top platform, another is sliding down, and a third is at the bottom. The structure is made of light-colored wood and is set against a background of green trees and a blue sky with white clouds. A semi-transparent green banner is overlaid on the bottom half of the image, containing text.

Robinia playground equipment

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

Eco-play - ROBINIA PLAYGROUND EQUIPMENT



Goldfish
REF. RO200 • p. 312



Tree trunk
REF. RO202 • p. 312



Seesaw with springs
REF. RO201 • p. 313



Seesaw
REF. RO302 • p. 313



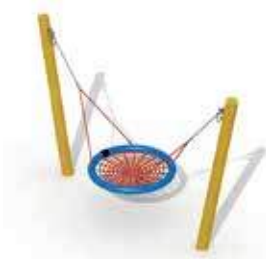
Candy house
REF. RO400 • p. 314



Double swing
REF. RO101 • p. 315



Basket swing
REF. RO170 • p. 315



Hammock swing
REF. RO171 • p. 316



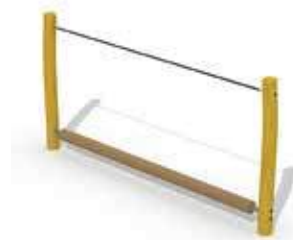
Hexagonal swing
REF. RO150 • p. 316



Somersault
REF. RO322 • p. 317



Storks' nest
REF. RO280 • p. 318



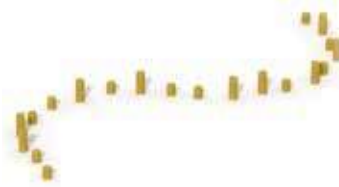
Twist and shout
REF. RO335 • p. 318



Balance beam
REF. RO330 • p. 319



Individual robinia posts
REF. RO914 • p. 320



Balance trail
REF. RO680 • p. 320



Jungle
REF. RO815 • p. 321



Jungle trail
REF. RO760 • p. 322



Canyon bridge
REF. RO700 • p. 323



Agility trail
REF. RO610 • p. 324



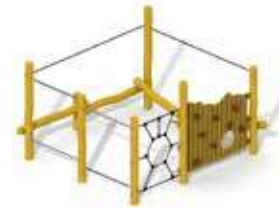
Agility trail combinations
REF. RO694 • p. 325



Climbing tower
REF. RO205 • p. 326



Monkey wall
REF. RO286 • p. 326



Monkey cage
REF. RO285 • p. 327



Play tower
REF. RO510 • p. 328



Play tower with roof
REF. RO505 • p. 328



Beetle bridge
REF. RO501 • p. 331



Magic tower
REF. RO530 • p. 332



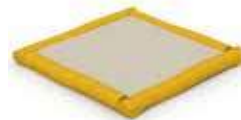
Magic tower combination
REF. RO540 • p. 332



Robinia aerial runway
REF. RO343 • p. 334



Hill slide
REF. RO005 • p. 334





Sandbox
REF. RO2020 • p. 335






Furniture
REF. P550+P551 • p. 335

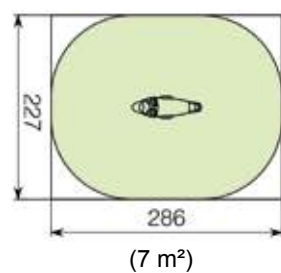
Goldfish - RO200

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


 0,65 m


 2 - 6


 1 ☺ - 3 ☺ 





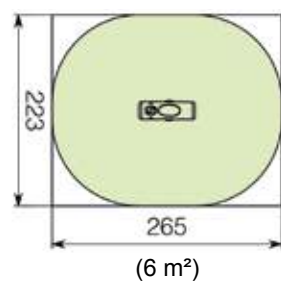
Tree trunk - RO202

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


 0,65 m

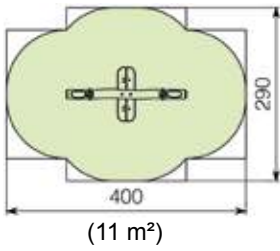
 2 - 6

 1 ☺ - 3 ☺ 








Seesaw with springs - RO201

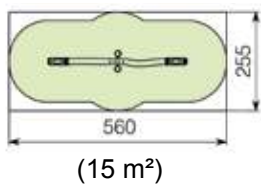
-  2,0 x 0,9 x 0,8 m
-  0,95 m
-  2 - 6
-  1 ☺ - 4 ☺ 








Seesaw - RO302 » RO304

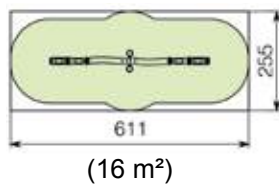
RO302 (2 persons)

-  3,8 x 0,7 x 0,6 m
-  0,95 m
-  4 - 10
-  2 ☺ - 4 ☺ 




RO304 (4 persons)


-  4,3 x 0,7 x 0,6 m
-  0,95 m
-  4 - 10
-  2 ☺ - 4 ☺ 




Candy house - RO400 (A/B)

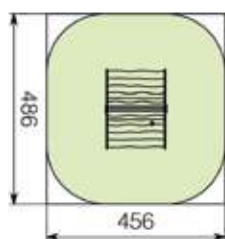
Including a bench and table

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

 0,60 m

 2 - 8

 4 ☺ - 2 ☹ 








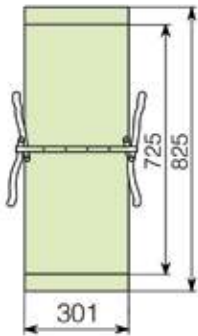
(23 m²)

Completely preassembled



Double swing - RO101






-  4,0 x 2,6 x 2,8 m
-  1,50 m
-  4 - 15
-  2 ☺ - 6 ☹ 

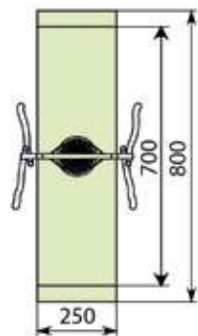


(25 m² loose soil material)
(22 m² solid soil material)



Basket swing - RO170






-  4,0 x 2,6 x 2,8 m
-  1,50 m
-  3 - 15
-  2 ☺ - 6 ☹ 

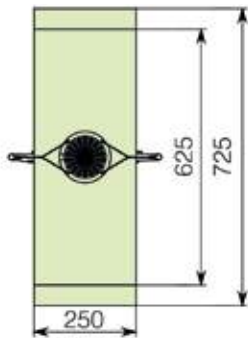


(20 m² loose soil material)
(18 m² solid soil material)



Hammock swing - RO171

 3,7 x 1,2 x 2,5 m
 1,50 m
 3 - 15
 2 ☺ - 4 ☺ 






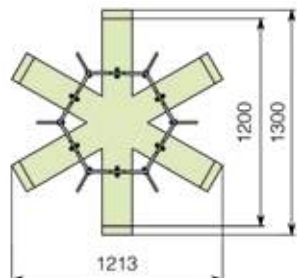
(19 m² loose soil material)
(16 m² loose soil material)



Hexagonal swing - RO150 » RO151






RO150 (tyre seats)

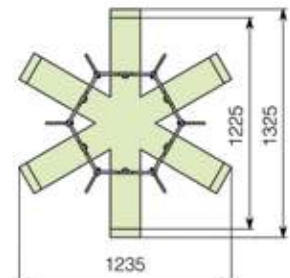
 8,4 x 8,4 x 2,6 m
 1,50 m
 4 - 15
 3 ☺ - 6 ☺ 



(61 m² loose soil material)
(56 m² loose soil material)

RO151 (rubber seats with brace)

 8,4 x 8,4 x 2,6 m
 1,40 m
 4 - 15
 3 ☺ - 6 ☺ 



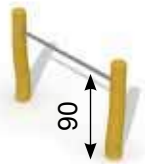
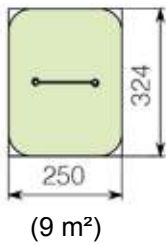
(62 m² loose soil material)
(57 m² loose soil material)



Somersault - RO320 » RO322

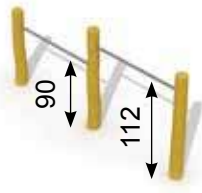
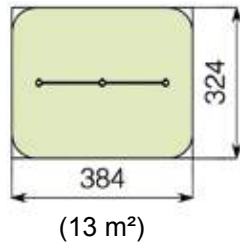
RO322 (one bar)

 1,5 x 0,2 x 1,1 m
 0,90 m
 > 6
 2 ☺ - 1,5 ☹️



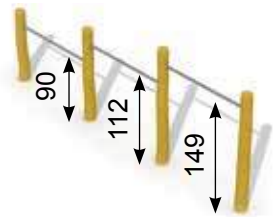
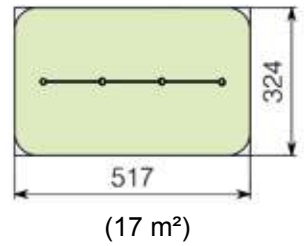
RO320 (two bars)

 2,8 x 0,2 x 1,4 m
 1,15 m
 > 6
 2 ☺ - 2,5 ☹️





RO321 (three bars)


 4,2 x 0,2 x 1,7 m
 1,50 m
 > 6
 2 ☺ - 3,5 ☹️





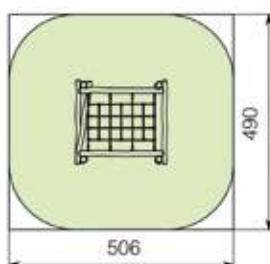
Storks' nest - RO280

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


 1,00 m


 4 - 12

 2 ☺ - 5 ☺ 





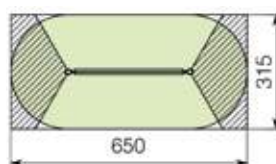
Twist and shout - RO335

 3,6 x 0,3 x 1,7 m

 0,30 m


 4 - 12

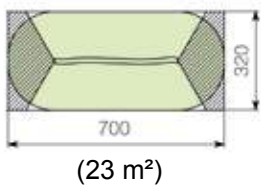
 2 ☺ - 4 ☺ 




Balance beam - RO330 » RO332

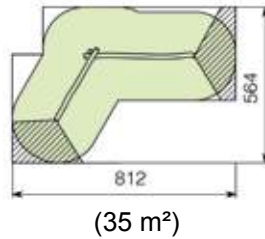
RO330

 4,0 x 0,2 x 0,3 m
 0,25 m
 6 - 12
 2 ☺ - 2 ☹️ 








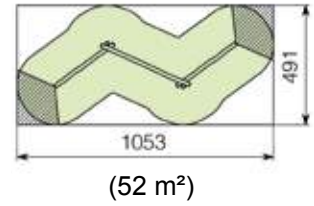
RO331

 5,1 x 2,7 x 0,4 m
 0,45 m
 6 - 12
 2 ☺ - 3 ☹️ 



RO332

 7,5 x 1,9 x 0,4 m
 0,40 m
 4 - 12
 2 ☺ - 4 ☹️ 



Individual robinia posts - RO914



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



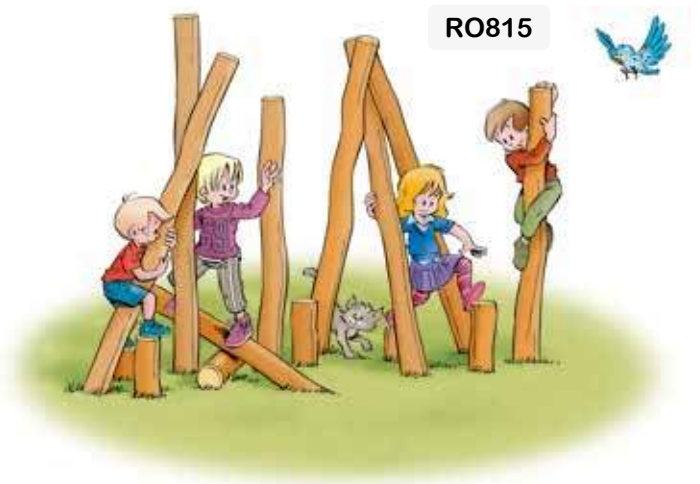
100 cm
RO924 (Ø 12-14)
RO926 (Ø 14-16)
RO928 (Ø 16-18)




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)





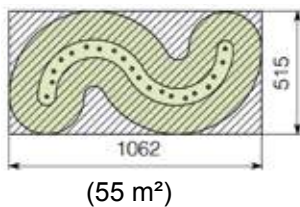
Balance trail - RO680

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

 0,40 m

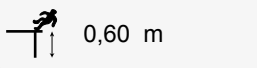
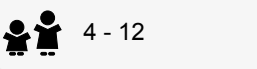
 4 - 12

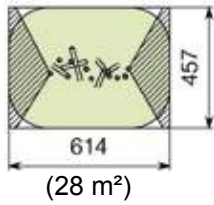
 2 ☺ - 6 ☺ 



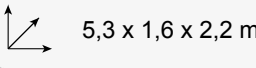
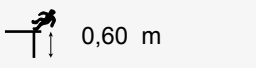
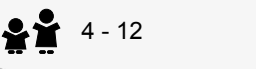
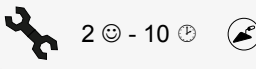
Jungle - RO815 » RO835

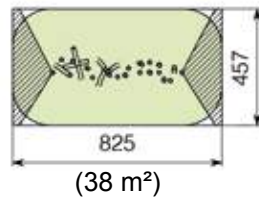
RO815 (15 posts)

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

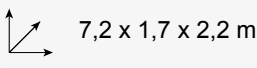
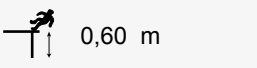
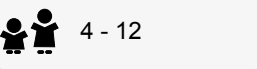
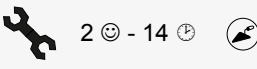


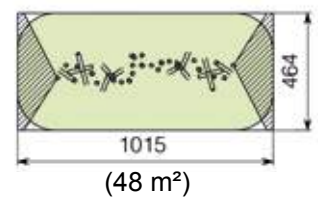
RO825 (25 posts)

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



RO835 (35 posts)

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






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.

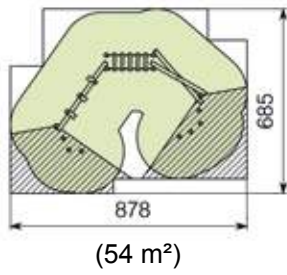
The beams can be bought separately or in a pack of 15, 25 or 35 pieces.





Jungle trail - RO750 » RO760

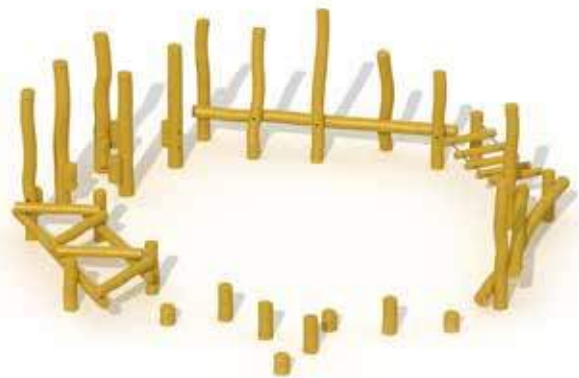
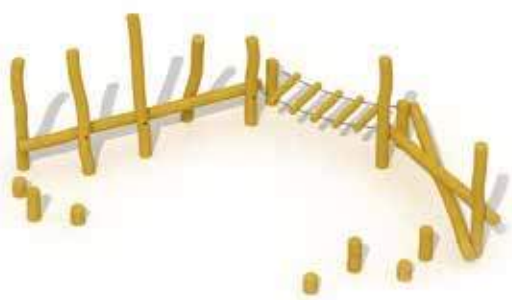
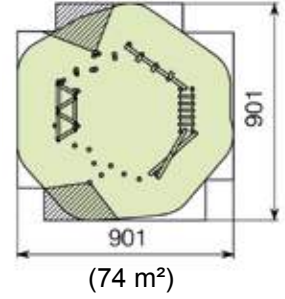
RO750

 5,7 x 3,7 x 1,8 m
 0,60 m
 4 - 12
 2 ☺ - 8 ☺ 



RO760

 6,3 x 6,0 x 1,8 m
 0,60 m
 4 - 12
 3 ☺ - 12 ☺ 




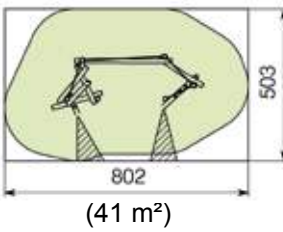
RO750








Canyon bridge - RO700 » RO702

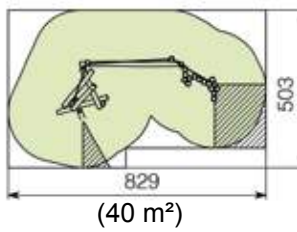
RO700

 5,0 x 2,2 x 2,5 m
 1,50 m
 4 - 12
 2 ☺ - 8 ☺ 








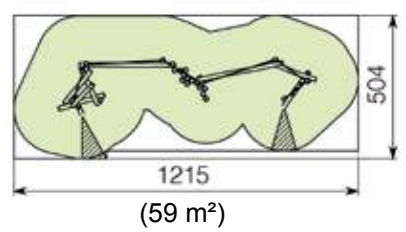
RO701

 5,5 x 2,2 x 2,5 m
 1,50 m
 4 - 12
 2 ☺ - 10 ☺ 



RO702

 9,2 x 2,2 x 2,5 m
 1,50 m
 4 - 12
 2 ☺ - 14 ☺ 



RO702

Agility trail - RO610 » RO690

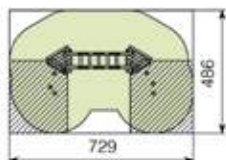
4,4 x 1,6 x 2,0 m

0,60 m

4 - 12

2 ☺ - 6 ☹

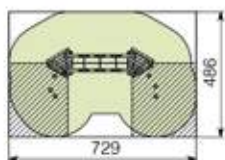
RO610



(36 m²)



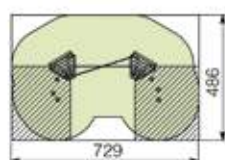
RO620



(36 m²)



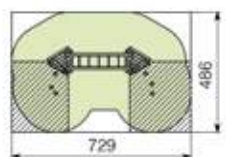
RO630



(36 m²)



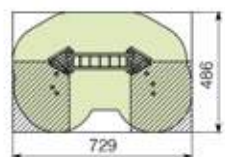
RO640



(36 m²)



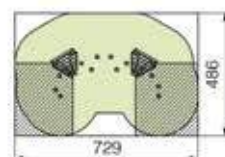
RO650



(36 m²)



RO690



(36 m²)



RO630



Agility trail combinations - RO694 » RO696

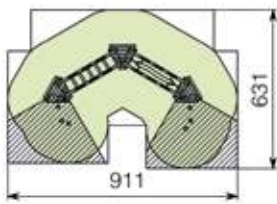
RO694

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

0,60 m

4 - 12

2 ☺ - 9 ☺



(51 m²)



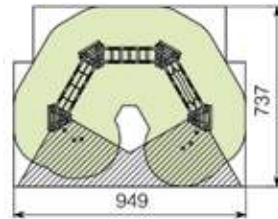
RO695

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

0,60 m

4 - 12

2 ☺ - 12 ☺



(67 m²)



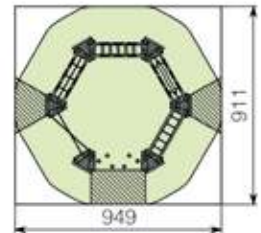
RO696

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

0,60 m

4 - 12

2 ☺ - 16 ☺




(87 m²)





RO694



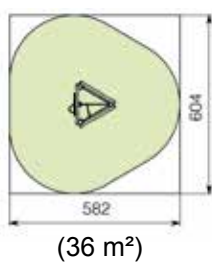
Climbing tower - RO205

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


 2,60 m


 6 - 16


 2 ☺ - 7 ☺ 



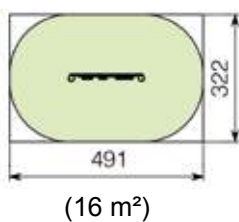
Monkey wall - RO286

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

 1,50 m

 4 - 12

 2 ☺ - 3 ☺ 



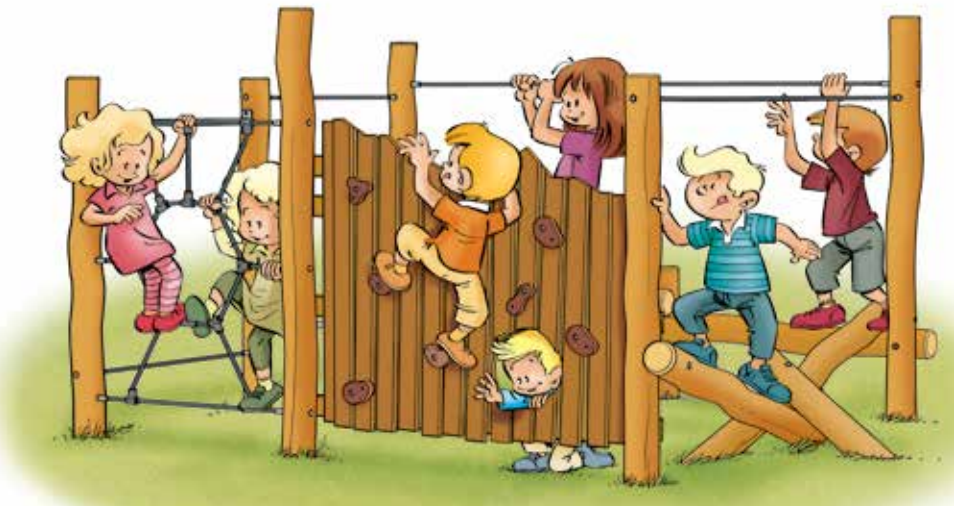
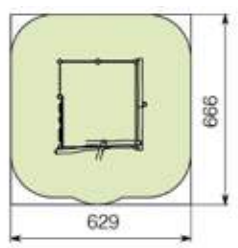
Monkey cage - RO285

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

1,50 m

4 - 12

2 ☹ - 7 ☺



Play tower - RO510 » RO511

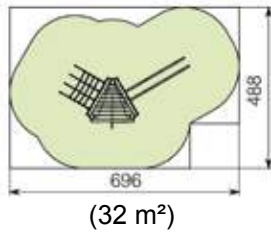
RO510 (stainless steel tubes)

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

1,40 m

6 - 14

2 ☺ - 6 ⌚



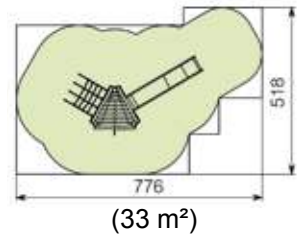
RO511 (stainless steel slide)

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

1,40 m

6 - 14

2 ☺ - 6 ⌚



Play tower with roof - RO505 » RO506

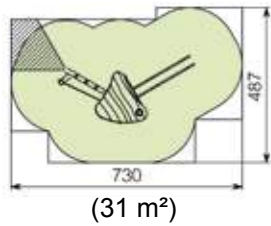
RO505 (stainless steel tubes)

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

1,40 m

4 - 15

2 ☺ - 8 ⌚



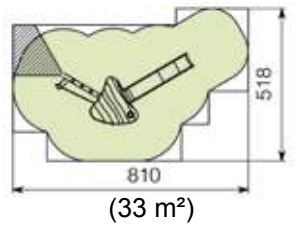
RO506 (stainless steel slide)

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

1,40 m

4 - 15

2 ☺ - 8 ⌚





R0511









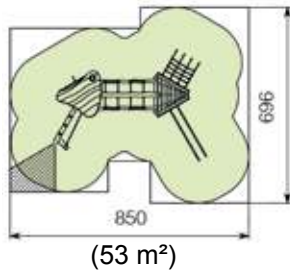
RO501







Beetle bridge - RO500 » RO501

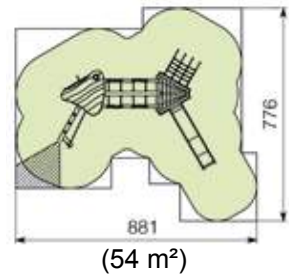
RO500 (stainless steel slide)

-  5,6 x 4,0 x 3,4 m
-  1,50 m
-  4 - 15
-  2 ☺ - 12 ☺ 



RO501 (stainless steel slide)





-  5,8 x 4,4 x 3,4 m
-  1,50 m
-  6 - 14
-  2 ☺ - 12 ☺ 

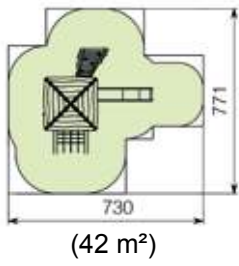


RO500




Magic tower

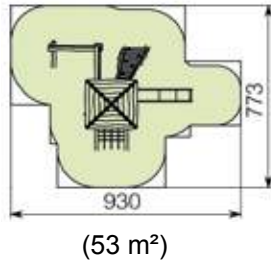
RO531 (without balance trail)

 4,6 x 4,3 x 3,8 m
 1,50 m
 4 - 12
 3 ☺ - 11 ☹️ ⌚







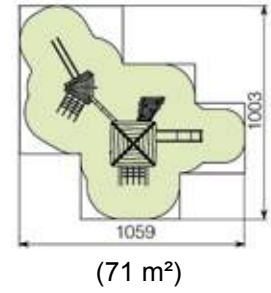
RO530 (with balance trail)

 5,9 x 4,8 x 3,8 m
 1,50 m
 4 - 12
 3 ☺ - 13 ☹️ ⌚



RO540 (magic tower combination)

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



RO530






R0530





Robinia aerial runway - RO343 » RO345

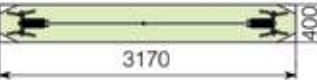
RO343 (with 2 platforms) - RO344 (with 1 platform) - RO345 (without platforms)

 30 x 2,9 x 4,0 m

 1,50 m


 6 - 15

 2 ☺ - 10 ☹ 




3170
400
(127 m²)

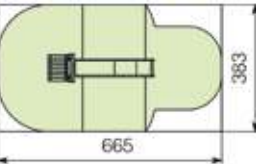


Hill slide and platform - RO005

 2,6 x 0,5 x 1,7 m

 0,20 m

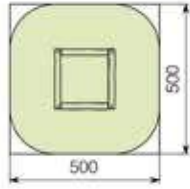
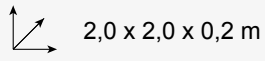
 2 ☺ - 3 ☹ 


383
665
(28 m²)

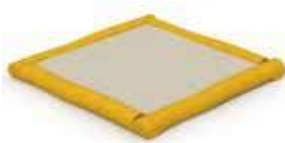


Sandbox - RO2020 » RO3040

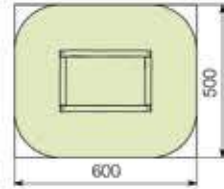
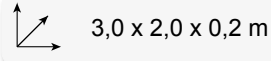
RO2020*



(25 m²)



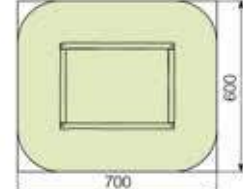
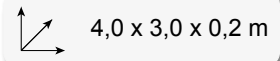
RO2030*



(30 m²)



RO3040*



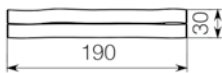
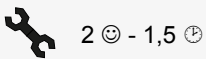
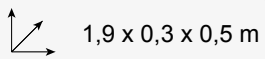
(42 m²)



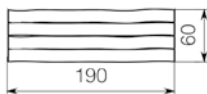
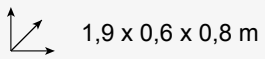
* Filter cloth included

Furniture - P550 » P551

P550 (bench)



P551 (table)





Furniture

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.



Furniture - FURNITURE



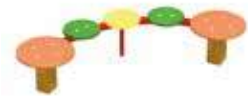
Polyethylene
round picnic table
REF. P531 • p. 339



Picnic table for
children
REF. P560 • p. 339



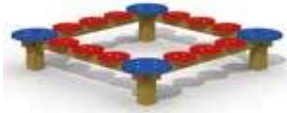
Story bench
REF. P571 • p. 340



Story bench
REF. P591 • p. 341



Story circle
REF. P590 • p. 342



Story corner
REF. P570 • p. 343



Toddlers bench
REF. P540 • p. 344



Teenagers bench
REF. P840 • p. 344



Encounter
REF. P350 • p. 345



Concrete benches
with wood slats
REF. P200 • p. 346



Concrete benches
with wood slats
REF. P210 • p. 346



Picnic tables
REF. P521 • p. 347

ECO-play[®]

ROBINIA furniture • p. 306



Robinia bench
REF. P550 • p. 335




Robinia table
REF. P551 • p. 335




Robinia bench & table
REF. P550+P551 • p. 335

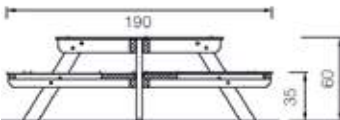
Polyethylene round picnic table - P531

 Ø 1,9 x H 0,6 m

 2 - 8

 1 ☺ - 3 ☹

A003 (4 brackets required)



Materials:


- type of wood: pine (pressure-impregnated)
- boards 45 x 95 mm
- 12 mm polyethylene reinforced with a waterproof board for stability

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



Furniture • FURNITURE

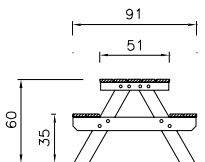
Picnic table for children - P560

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

 2 - 8

 1 ☺ - 1,5 ☹

A003 (4 brackets required)



Materials:

- type of wood: pine (pressure-impregnated)
- boards 22 x 95 mm and 35 x 95 mm

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



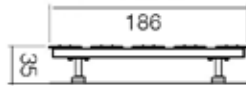
Story bench

P571 (5 seats)

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

3 - 10

2 ☺ - 0,5 ☹



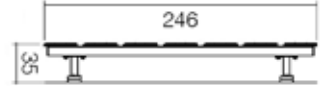
A003 (2 brackets required)
Preassembled

P572 (7 seats)

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

3 - 10

2 ☺ - 0,5 ☹



A003 (2 brackets required)
Preassembled



Materials:

- type of wood: larch and paduk
- 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

P571



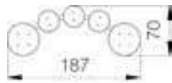
P591 (5 seats)

1,9 x 0,7 x 0,4 m

4 - 10

2 ⊖ - 1 ⊕

A003 (4 brackets required)



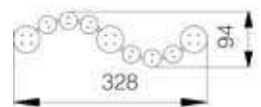
P592 (9 seats)

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

4 - 10

2 ⊖ - 1,5 ⊕

A003 (6 brackets required)



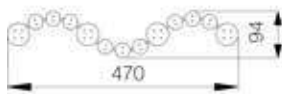
P593 (13 seats)

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

4 - 10

2 ⊖ - 2 ⊕

A003 (8 brackets required)



P594 (17 seats)

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

4 - 10

2 ⊖ - 2,5 ⊕

A003 (10 brackets required)



Story circle - P590

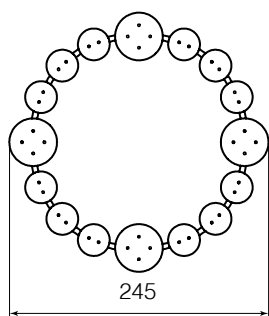
P590 (16 seats)

Ø 2,5 x H 0,4 m

4 - 10

2 ⊕ - 2 ⊕

A003 (8 brackets required)



Materials:

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



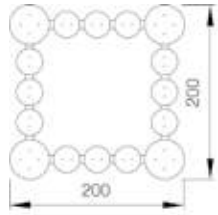
Story corner - P570 » P580

P570 (16 seats)

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

4 - 10

2 ⊖ - 2 ⊕



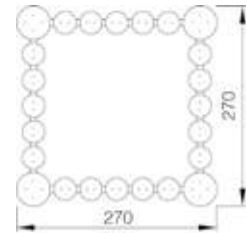
A003 (8 brackets required)

P580 (24 seats)

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

4 - 10

2 ⊖ - 2 ⊕



A003 (12 brackets required)



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
- comes largely preassembled

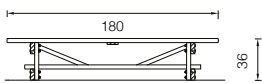


P570

Toddlers bench - P540 » P541

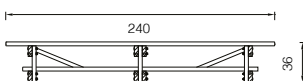
P540

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



P541

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



3 - 10

A003 (4 brackets required)
Preassembled

Materials:

- type of wood: pine (pressure impregnated)



Teenagers bench - P840 » P841

P840 (tropical hardwood)



P841 (red Norwegian pine)



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

4 - 18

A003 (4 brackets required)
Preassembled


Materials:


- type of wood: tropical hardwood (P840) and Norwegian red pine (pressure impregnated) (P841)
- metal polyester coated





Encounter - P350 » P351

P350 (without screen)


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


 10 - 18



 2 ☺ - 6 ⌚ 



P351 (with screen)

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

 10 - 18

 2 ☺ - 7,5 ⌚ 




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

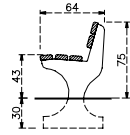


Concrete benches with wood slats


P200A (untreated tropical hardwood) - P201A (impregnated red Norwegian pine) • 5 boards


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

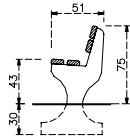
 2 ☺ - 2 ☻




P200B (untreated tropical hardwood) - P201B (impregnated red Norwegian pine) • 4 boards


 2,0 x 0,6 x 0,8 m

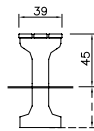
 2 ☺ - 2 ☻



P210 (untreated tropical hardwood) - P211 (impregnated red Norwegian pine) • 3 boards

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

 2 ☺ - 2 ☻



Materials:

- supports: reinforced concrete
- boards 35 x 120 mm (hardwood)
- boards 45 x 120 mm (pine)

P200A

P201B

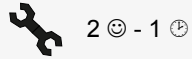


Picnic tables - P520 » P524

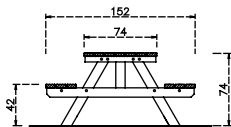
These solid, well finished picnic sets are assembled with bolts and/or invisible screws. Partially preassembled. The freestanding models can also be surface fixed by means of metal fixing anchors (4 units required).

Materials:

- type of wood: impregnated red Norwegian pine
- boards 35 x 95 mm (P521, P522, P524) - boards 45 x 95 mm (P520) - boards 40 x 140 mm (P523)



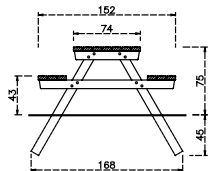
2 ☺ - 1 ☻



P520



2 ☺ - 2 ☻



(to dig into the ground)



P521 (length 1,6 m)

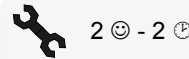


P522 (length 2,0 m)

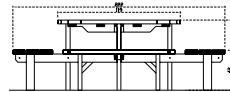


P524 (length 2,4 m)

P523



2 ☺ - 2 ☻



P523 (length 2,3 m)

P523



P520





Borders & fences

Fences can be used not only to define the playground but also to prevent loose fill surfaces from migrating outside the play area.



Borders & fences - BORDERS & FENCES



Roundwood border
REF. R906 • p. 351



Timber border
REF. A950 • p. 351



Combination border
REF. A180 • p. 352



Border in horizontal
sleepers
REF. B260 • p. 353



Border in vertical
sleepers
REF. B060 • p. 353



Hit & miss
REF. A100X • p. 354



Patio fence
REF. 2110 • p. 355



Decorative fence
REF. D080 • p. 355



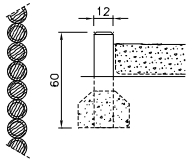
Roundwood border

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

Type of wood:

- pressure-impregnated pine

Advantage: can be used for round shapes, can also be combined with a timber cluster.



REF.	Diameter	Length
R906Y	10 cm	60 cm
R908Y	10 cm	80 cm
R910Y	10 cm	100 cm
R1206Y	12 cm	60 cm
R1208Y	12 cm	80 cm
R1210Y	12 cm	100 cm
R1212Y	12 cm	120 cm
R1214Y	12 cm	140 cm
R1216Y	12 cm	160 cm



Timber border

REF. A950

Boards 45 x 95 mm, per meter, various lengths

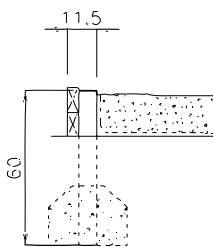
REF. A706

Pole 0,6 m (7 x 7 cm), per piece

The boards are screwed to the upright poles.

Type of wood:

- pressure-impregnated pine



Combination border

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.

REF. A180 - massive grooved board

L 1,8 m (2,8 x 14,5 cm)

REF. A181 - massive board without groove

L 1,8 m (2,8 x 14,5 cm)

REF. A090 - groove pole

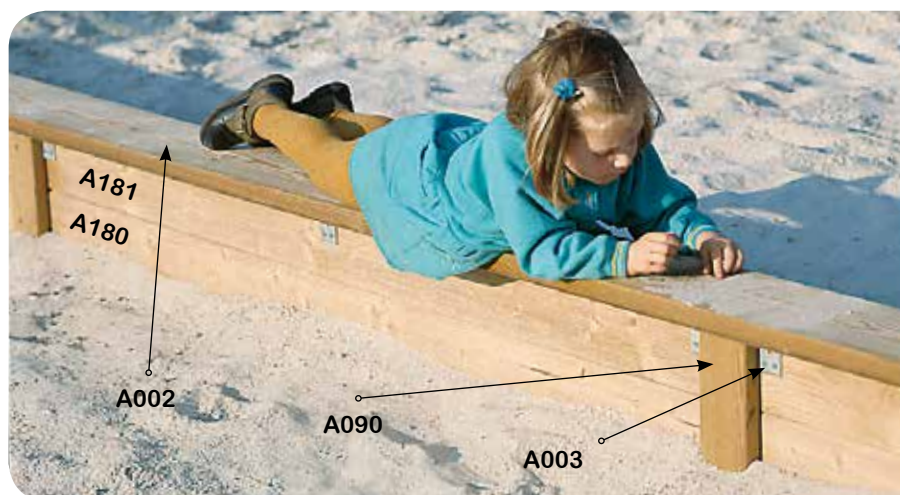
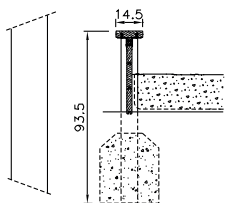
L 0,9 m (9 x 9 cm)

REF. A002 - cover board

(3,5 x 14,5 cm) per meter

REF. A003 - bracket

(with matching screws)



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 horizontal sleepers

New oak or pine sleepers are placed together and fastened with long nails (to be drilled beforehand!) or with wood thread screws. Pressure impregnated.

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

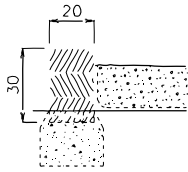
L 1,8 m x W 0,11 m x H 0,14 m
- spruce

REF. B001

L 2,5 m x W 0,11 m x H 0,14 m
- spruce

Type of wood:

- oak or spruce



B260



B000

Border in vertical sleepers

New oak sleepers with one right angle cut, placed vertically next to each other to form a border. Pressure impregnated.

REF. B060

L 0,6 m x W 0,2 m x H 0,1 m

REF. B090

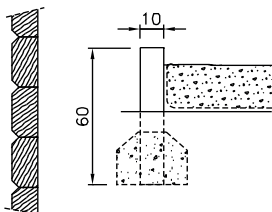
L 0,9 m x W 0,2 m x H 0,1 m

REF. B120

L 1,2 m x W 0,2 m x H 0,1 m

Type of wood:

- oak



Hit & miss

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.

REF. A100 Y (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)

Material:

- machined poles Ø 12 cm


Type of wood:

- pressure-impregnated pine



Patio fence

REF. 2110

 L 1,8 x H 1,0 m


Materials:

- type of wood: pressure-impregnated pine
- slats: 35 x 35 mm
- distance between the slats: +/- 20 mm
- backboards: 24 x 57 mm



Decorative fence

REF. D080

 L 1,8 x H 0,8 m

Materials:

- type of wood: pressure-impregnated pine
- boards: 22 x 57 mm
- backboards: 35 x 57 mm



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