

PLAYGROUNDS FOR ALL GENERATIONS

Catalogue



● CHILDREN'S PLAYGROUNDS

● WORKOUT PLAYGROUNDS

● FITNESS MACHINES

● STREET FURNITURE



Dear customers,

We present the new product catalogue of our company Bonita Group Service s.r.o., where you can find a complete range of play elements and sets for construction, restoration or completion of playgrounds for all generations. We are a 100% Czech company and have been producing, delivering and installing play elements, sets and multifunction playgrounds across the Czech Republic and around the world for more than incredible 16 years.

At the same time, we would like to thank you for the confidence you showed us in past years and look forward to working together in the coming years.

Complete information and detailed description of play elements, ground plans, new products, special promotions etc. can be found on our website

www.playgrounds-bonita.com

WHY PLAYGROUNDS FROM US?

- We are **Number 1 among Czech** manufacturers.
- **We set trends** due to our own design development.
- Already at the design stage, we especially focus on **safety and development** of children's motor skills.
- **Quality workmanship** and minimum maintenance of our products.
- We have **sufficient stock of materials and parts** in our warehouses.

ABOUT BONITA

Watch a short video presenting our company using a QR code.



WARRANTY AND POST-WARRANTY REPAIRS

Our complaints department will provide full support for any complaints to settle them as soon as possible and to your full satisfaction. As a manufacturer we obtain and keep a spare parts inventory, and with many assembly groups available, we are flexible to provide a fast solution to the situation.



WE ARE PROUD HOLDERS OF THESE CERTIFICATES

ISO 9001 – Quality Management System, which drives us to continuously improve the quality of provided products and services, and helps us to increase satisfaction of our costumers.

ISO 14001 – Environmental Management System, which confirms our considerate behaviour towards our planet.

All elements are certified according to EN 1176 or EN 16630.

BONITA ON SOCIAL NETWORKS

Follow us on Facebook, Instagram, LinkedIn and YouTube and be the first to know about what is happening here and what we are preparing for you!



@hristebonita



Bonita playgrounds



@hristebonita



Bonita Group Service s.r.o.

MATERIAL SOLUTION OF PLAY ELEMENTS

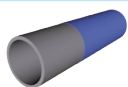


BEARING STRUCTURE

made from glued prisms of 100 × 100 mm (surface treatment of the wooden parts consisting of the deep impregnation and application of three layers of coating glazing varnish according to EN 71/3 – safe for children's toys), or from structural steels 100 × 100 mm (protected against corrosion by galvanizing or duplex powder coating with coat curing).

HANDLES, SAFETY RODS

and other elements are of galvanized steel or steel with a duplex cured powder coat.



SLIDES

are made of red, yellow, green and blue fibreglass.



A-SHAPED ROOF

made of HPL (high-pressure laminate featuring high colour fastness, scratch resistance, UV resistance and water resistance).

NET KNOTS

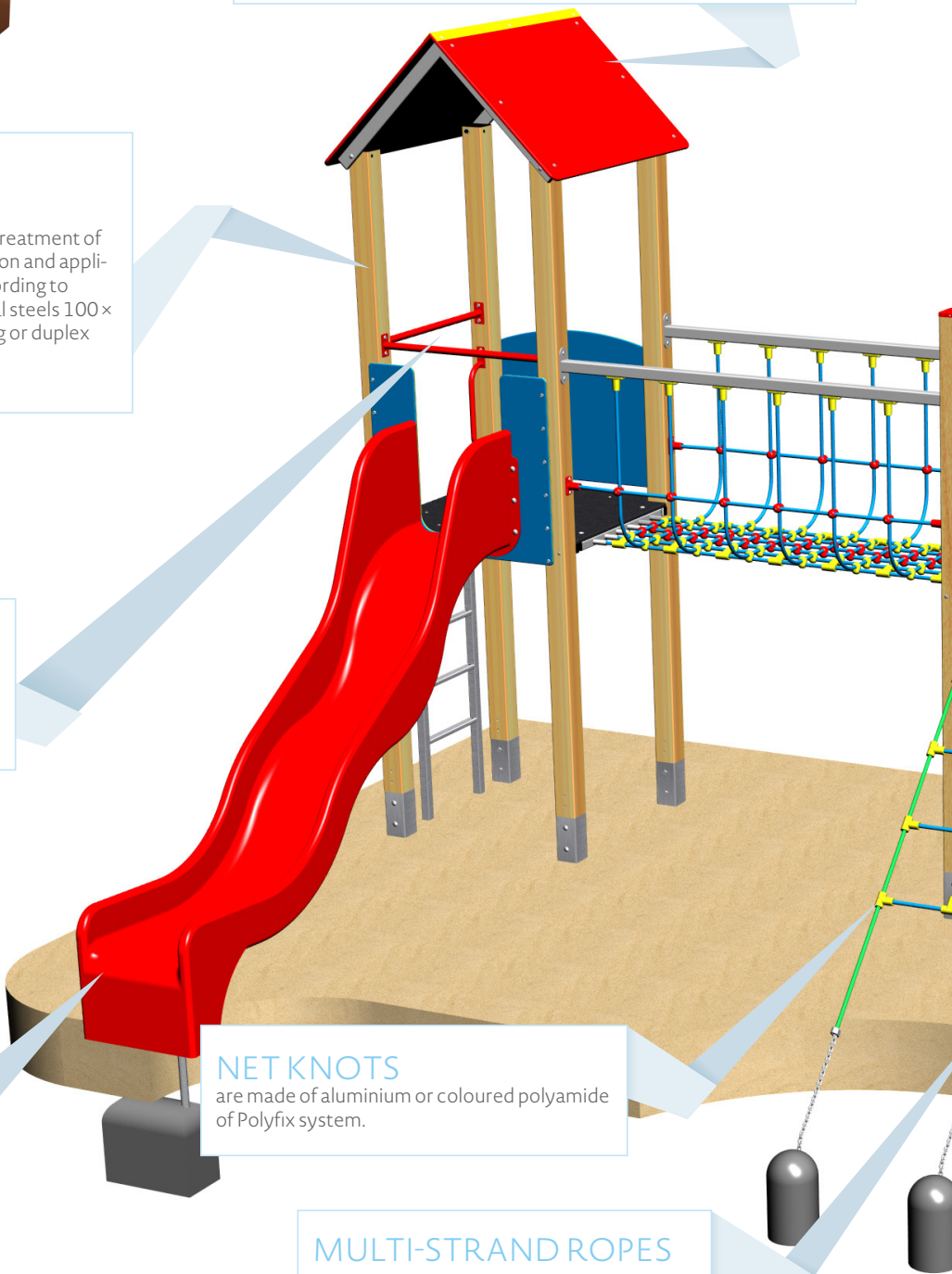
are made of aluminium or coloured polyamide of Polyfix system.

MULTI-STRAND ROPES

With steel core and polypropylene braid with diameter of 16 mm. In blue, red, yellow and green colours.

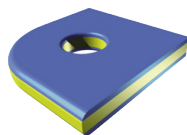
SEAT

The BABY seat is made of rubber with an aluminium insert. The frame of the NEST seat is of steel with a polypropylene rope winding. Its inside part is made of ropes with pressed aluminium sockets. The Special seat is made of HDPE and contains a 5-point belt making it suitable for disabled children.



VERTICAL COLUMNS CAPS

are steel, galvanized or duplex powder-coated.



All play elements are designed with regard to their long service life and resistance to vandalism. Construction requirements with respect to safety of playground equipment are specified in European standard **EN 1176**. All products meet these requirements and their compliance is assessed by an authorised person of **TÜVSÜD Czechs.r.o.** The appropriate certificate is attached to each supplied play element.

SHAPED PARTS

are milled from fully-coloured extruded polyethylene (HDPE) boards that are resistant to breakage, UV resistant and maintain their rich and bright colours.

SWING HINGES

are robust stainless steel castings fitted with bearings to facilitate movement. The hinge for the NEST version is multi-directional and provided with a safety chain.

PLATFORMS

are normally made of 18-mm thick waterproof plywood for outdoor use with anti-slip surface treatment, or HDPE boards that are resistant to breakage, UV resistant and maintain their rich and bright colours.

SWING HINGES

are from steel profiles with hot-dip galvanized surface resulting in significantly prolonged service life.

NORMAL

NEST

BABY

ANCHORING ELEMENTS

are made of steel, hot-dip galvanized.

CONCRETE FEET

in pre-drilled holes meet requirements of the construction standard.

MATERIAL SOLUTION

Tower sets in the form of castles are distinguished by their design, functionality and used materials. During development, we especially focused on safety, modern design and development of children's motor skills. Barriers are made of high-quality HDPE plastic, slides of fibreglass, platforms of high-pressure HPL laminate, and the whole set is fitted with stainless steel fasteners. Therefore, the sets have an outstanding service life and need minimum maintenance. They will stand out in every playground in all villages, hotels, housing estates or recreation areas. The tower sets are offered in two versions. Sets with lower platform have a tremendous advantage as they don't need an expensive impact surface, the grass turf is sufficient.



SHAPED PARTS

are milled from fully-coloured extruded polyethylene (HDPE) or HPL boards that are resistant to breakage, UV resistant and maintain their rich and bright colours.

BEARING STRUCTURE

from structural steels 100 × 100 mm (protected against corrosion by galvanizing or duplex powder coating with coat curing).

SLIDES

from fibreglass in yellow colour.

NET KNOTS

are made of aluminium or coloured polyamide of Polyfix system.

MULTI-STRAND ROPES

with steel cord and polypropylene braid in black colour with diameter of 16 mm.

PLATFORMS

from HPL that are resistant to breakage, UV resistant and maintain their rich and bright colours.

CONCRETE FEET

in pre-drilled holes meet requirements of the construction standard.



MATERIAL SOLUTION

The Baby Line reflects modern trends and has a unique design. It is safe and offers active entertainment primarily to babies. The Baby Line will stand out in any nursery school or school, in pre-school centres, resorts, swimming pools or in private house gardens. With the materials used, it has an outstanding service life and needs minimum maintenance. Durable metal profiles are supplemented with HDPE barriers and HPL platforms. The slide can be made of stainless steel or fibreglass. The set uses stainless steel jointing elements covered with caps for maximum safety. All sets have lowered platforms. This constitutes a tremendous advantage as they do not need an expensive impact surface, the grass turf is sufficient.

SHAPED PARTS

are milled from fully-coloured extruded polyethylene (HDPE) or HPL boards that are resistant to breakage, UV resistant and maintain their rich and bright colours.

SWING HINGES

from structural steel 60×80 mm (protected against corrosion by galvanising or duplex powder coating with coat curing) resulting in significantly prolonged service life.

SWING HINGES

stainless steel casting with flat flanges.

BEARING STRUCTURE

from structural steels 60×60 mm (protected against corrosion by galvanising or duplex powder coating with coat curing).

VERTICAL COLUMNS CAPS

the connecting material is covered with plastic caps to provide maximum safety.

MULTI-STRAND ROPES

with steel cord and polypropylene braid in green colour with diameter of 16 mm.

NET KNOTS

are made of aluminium or coloured polyamide of Polyfix system.

SEAT

the BABY seat is made of rubber with an aluminium insert.

STEPS, PLATFORMS

from HPL that are resistant to breakage, UV resistant and maintain their rich and bright colours.

SLIDES

are made of stainless steel or fibreglass in yellow or green colours.

ANCHORING ELEMENTS

are made of steel, hot-dip galvanised.

CONCRETE FEET

in pre-drilled holes meet requirements of the construction standard.

GRASS GRASSING PLATE

Very comfortable, easy-to-install interlocking grassing plate complying with EN 1177 for the public sector, for critical fall heights up to 3 metres. The unique interlocking grass mat is made of a very resilient, environment-friendly material containing a flame retardant, making it resistant to vandalism. It has impact-absorbent and anti-slip properties and protects the turf from pressing out. The installation does not damage the grass turf; the lawn thus grows through the mats very quickly and can be easily maintained with lawn mower.

AFTER INSTALLATION



AFTER A FEW WEEKS



GRASS IN-GROWTH



Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

RUBBER IMPACT SURFACES

Rubber impact surfaces can also be used for specific sports places such as long jump landing pits. The standard colours are black, red and green. The products are certified for the fall of a child from 1.1 m – 2.8 m depending on the plate thickness, and cleared by the Chief Medical Officer of the Czech Republic by Decision Ref. No. HEM – 3214 – 28. 5. – 7963/96. The products were certified for fall safety (determining the critical fall height HIC according to ČSN EN 1177) at the Test Centre of ITC, a.s. in Zlín. The mats can be placed to gravel, sand or concrete surfaces. The warranty period is 24 months, if pavement placing conditions are met.



CAST RUBBER IMPACT SURFACE

The playground can be made up with different colours separating each playground sector. We can also use various colour mixes from pellets of different colours that jazz up the playground with their patchwork pattern. Various flat motifs from full-colour pellets can be built in the surface. The playground surface can be 3D shaped.

The wide range of colours allows creating diverse-coloured effects and stencil patterns. Unlike rubber tiles, this surface is without visible joints with a risk of tripping. The surface is monolithic. This fall-soft, anti-slip and anti-freeze surface is easy to clean, harmless to health, water permeable, resistant to common chemicals, and foreign objects are clearly visible on it. Due to its monolithic design, it repels dirt and reduces the ingrowth of weed.



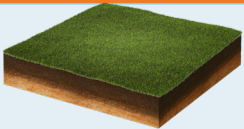
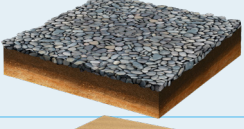
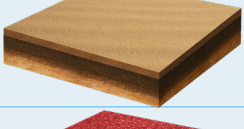
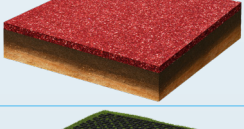
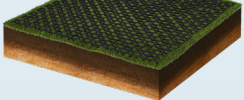
PEBBLES

Impact surface of natural aggregates (2-8 mm) produced by stream gravel washing and sorting. Small, smooth and round pebbles.



IMPACT SURFACES

Newly built as well as existing playgrounds, although fitted with perfect play elements, do not guarantee safe playing without top-quality impact surfaces. Impact surfaces are designed to prevent accidents caused by a fall or hard impact from the play element. Placing the impact surface can ensure maximum safety of the game. The construction of the impact surface is not absolutely necessary for all elements we offer, if the critical drop height of the play element is less than 1 m, a well-maintained lawn is sufficient.

	MATERIAL	DESCRIPTION	MINIMUM LAYER DEPTH	MAXIMUM HEIGHT OF FALL
	Lawn	the lawn must be well maintained in order not to lose its shock absorbing properties	-	≤ 1 m
	Gravel ("pebbles")	free of silt and clay particles, granularity 2-8 mm	300 mm	≤ 2 m
			400 mm	≤ 3 m
	Sand	free of silt and clay particles, granularity 0.2-2 mm	300 mm	≤ 2 m
			400 mm	≤ 3 m
	Rubber	tiles or cast floor	According to the HIC test (see EN 1177)	critical fall height according to the test (acc. to the tile thickness)
	Grass plate	practical and money saving option, the plates are installed over lawns, underlaid with a net and locked together	23 mm	≤ 3.000 mm

Note: 100 mm is added to the minimum depth for loose fine materials to clear unevenness caused by material transfer.

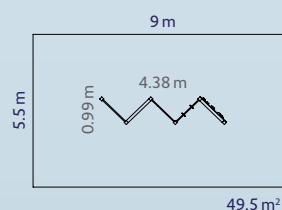
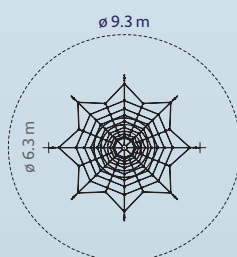
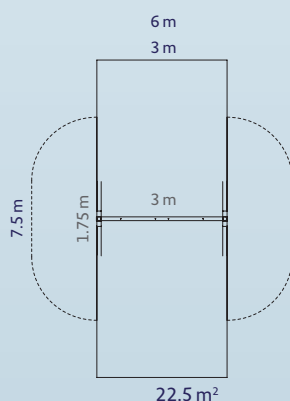
PROTECTION ZONES

Ground plans

- Specify overall dimensions of play elements, surface area needed for play element assembly and impact zone areas in square metres.

--- Protection zone; lawn is sufficient as an impact surface

— Impact surface



Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

CONSTRUCTION OF PLAY ELEMENTS

Play sets are offered in two versions depending on cushioning requirements for the impact surface according to EN 1177. This standard requires an impact surface with guaranteed cushioning characteristics proved by conducted tests for elements with fall heights bigger than 1 m.

Elements with fall heights up to 1 m have a tremendous advantage as they do not need an expensive impact surface made up of loose or synthetic materials (e.g. pebbles or rubber). A grass surface will suffice saving considerable costs.

EXPLANATORY NOTES

1.5 m 

Maximum height of fall

Defines the critical fall height according to the standard.



Steel

The base columns are of structural steel 100 × 100 mm.



Wood

The base columns are from glued prisms of 100 × 100 mm.



BABY LINE

The base columns for the Baby line are of construction steel 60 × 60 mm.

GENERAL INFORMATION ABOUT PRODUCTS



Intended purpose of the equipment

- All play elements are designed in compliance with EN 1176 standard that specifies conditions for designing of children's playground equipment and their particular elements with respect to their safety operation and reduction of serious injury risk.
- Fitness machines, all workout elements and sets are designed in compliance with EN 16630 standard that specifies conditions for outdoor fitness equipment for adults, which includes requirements for general safety, control, maintenance and testing methods.
- All play elements are sized with regard to their long service life and resistance to vandalism.



Materials of bearing structures

- Bearing structure is normally made from glued prisms. This solution ensures the maximum possible protection against cracks that are common for products made from eccentric prisms.
- Metal structures are made of structural steels (metal profile of 100 × 100 mm) protected against corrosion by galvanizing or duplex powder coating with coat curing.
- Baby Line structures are made of steel (60 × 60 mm).
- The jointing material is designed with respect to maximum safety and service life.
- Anchors of the bearing elements are made of steel and hot-dip galvanized to prevent corrosion. Anchors are fixed to the play elements with bolts and their design guarantees that wooden elements are not in direct contact with the ground.



Materials of play elements

- Basic elements consist of steel pipes and profiles.
- Rope and net elements consist of ropes with multi-strand steel cores and aluminium or plastic connectors.
- Seating surfaces are made from waterproof plywood or high-quality plastic (high-pressure full-coloured polyethylene) which features high colour stability, scratch resistance, UV resistance and first of all safety as it is not fragile and pose no risk of injury caused by sharp fragments to children.



Surface treatment

- Surface treatment of wooden parts consists in deep impregnation and application of three layers of coating glazing varnish according to EN 71/3 (safe for children's toys).
- Metal elements are **hot-dip galvanized or duplex powder coated with coat curing** according to ISO 12944-2 to prevent corrosion. The epoxy powder prime coat with a high crosslink density improves adhesion and prevents moisture from penetrating to the material, and the **Qualicoat-certified polyester masonry paint improves UV-fastness** and creates a perfect corrosion barrier. These high-tech materials achieve the highest corrosion resistance C5, and are salt-spray chamber tested **according to ISO 9227 for 5000 hours**. And this we have achieved using an environmentally friendly method.

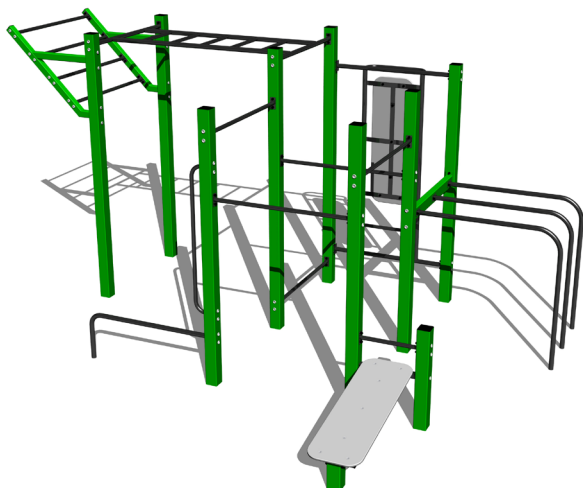


Support and service

- As a producer of play elements we also provide spare parts deliveries and warranty and post-warranty service.
- Play elements certificates will be handed over to the customer upon payment of the last invoice for work.

STREET WORKOUTS

We have extended this range by new modules to match new trends.



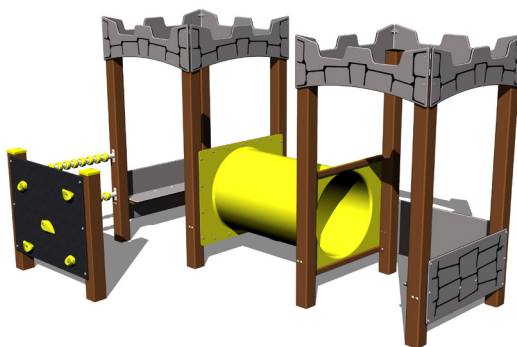
UNIVERSAL TOWER SETS

A tower set with a double slide.



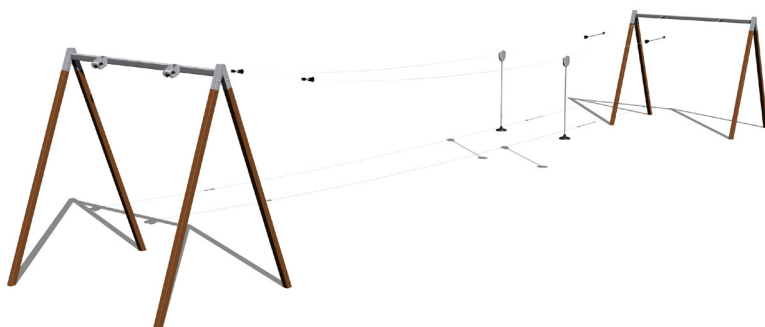
JUNGLE GYMS

Jungle gyms in the shape of a police car and a castle.



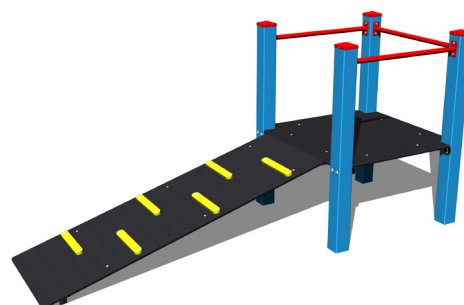
CABLE RAILWAY

Double cable railway.



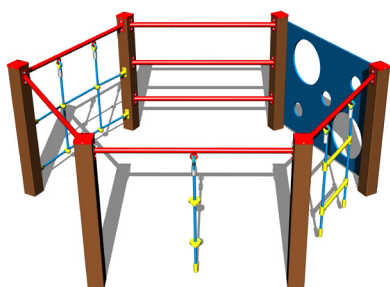
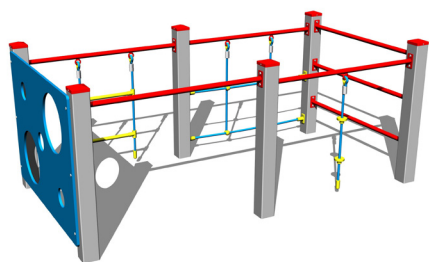
PLATFORMS

Platform with a ramp for cable railways.

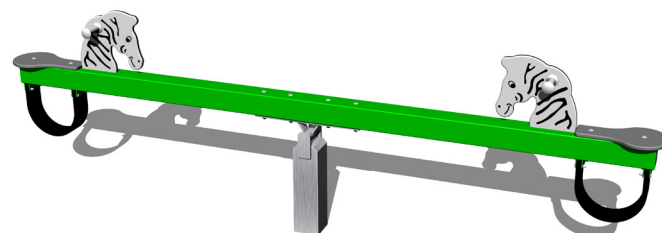


CLIMBING SETS

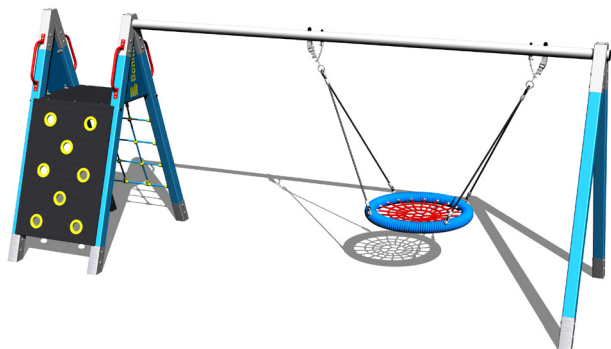
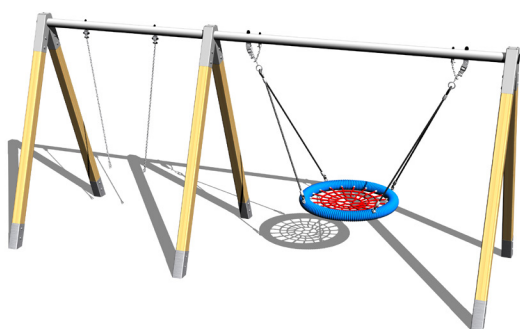
Climbing elements with fall heights up to 1 m.



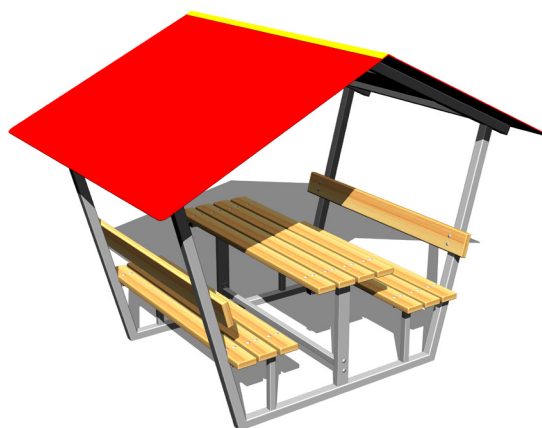
DOUBLE SEAT SEESAWS



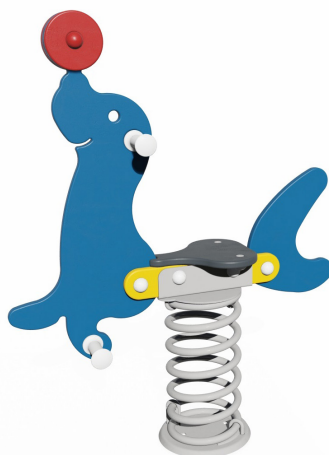
CHAINS SWINGS



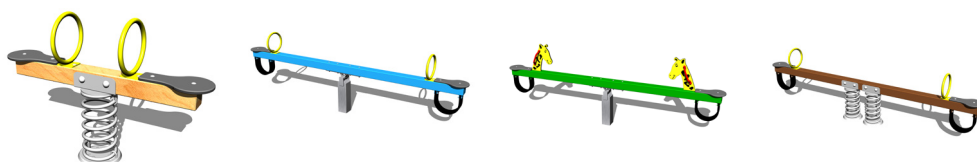
SEATING SET



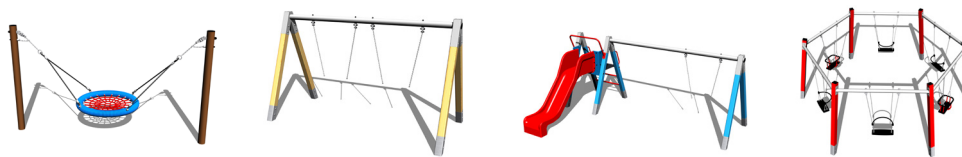
SPRING ROCKERS



SEESAWS PAGE 18 – 19



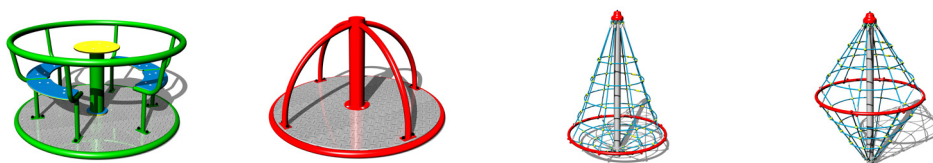
CHAIN SWINGS PAGE 20 – 23



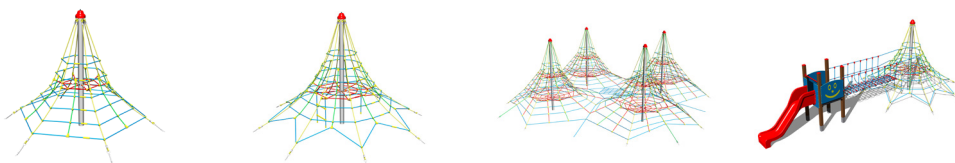
SPRING ROCKERS PAGE 24 – 27



MERRY-GO-ROUNDS PAGES 28 – 29



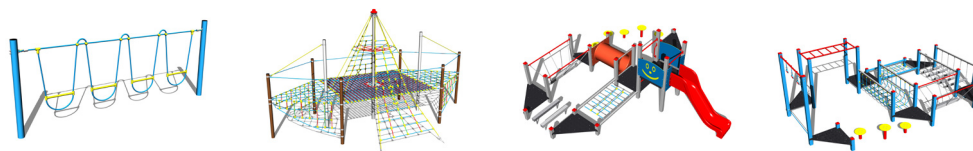
ROPE PYRAMIDS PAGES 30 – 33



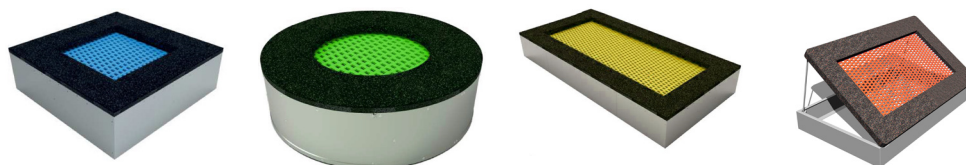
CLIMBING AND BALANCING ELEMENTS PAGE 34 – 41



BALANCING ROPE ELEMENTS PAGE 42 – 47



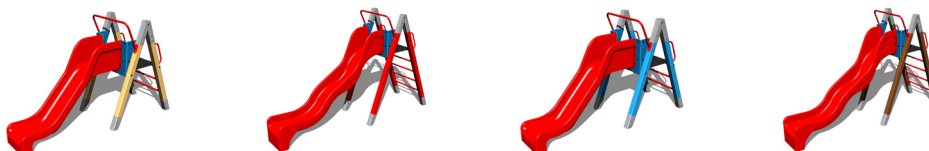
EMBEDDED TRAMPOLINES PAGE 48 – 51



JUNGLE GYMS PAGE 52 – 55

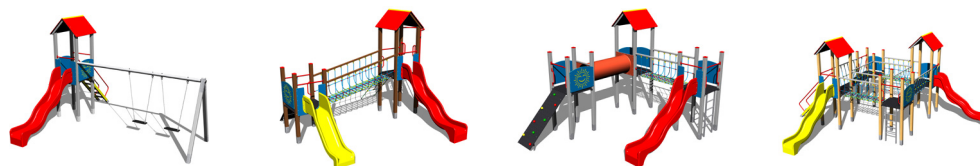


SLIDES PAGES 56 – 57





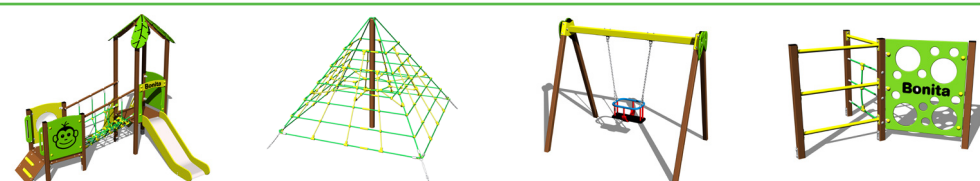
ROPE LANES PAGES 58 – 59



UNIVERSAL TOWER SETS PAGES 60 – 69



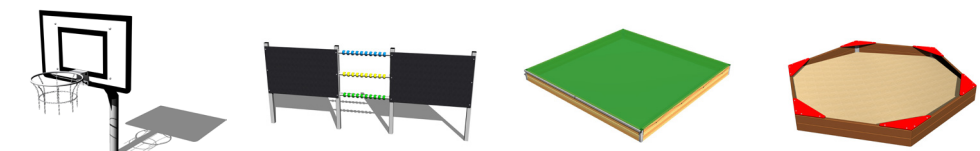
UNIVERSAL TOWER SETS CASTLE PAGE 70 – 73



BABY LINE PAGE 74 – 77



STREET FURNITURE PAGE 78 – 81



ACCESSORIES OF CHILDREN'S PLAYGROUNDS PAGE 82 – 85



WORKOUT PLAYGROUNDS PAGE 86 – 91



FITNESS MACHINES PAGE 92 – 95

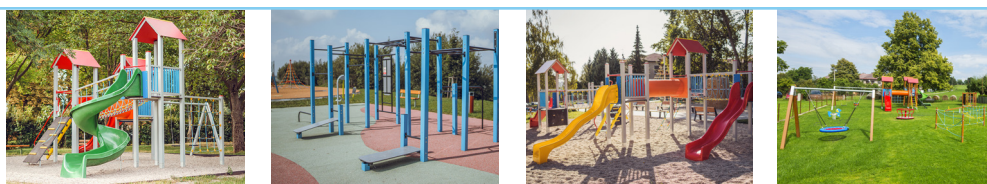


PHOTO GALLERY FROM WORK DONE PAGE 96 – 99

SEESAWS



RECOMMENDED AGE: 2-10 YEARS



Seesaws are made in combination of wood and metal or all-metal. It is a simple type of swing used not only to entertain children, to contribute to the development of their strength and coordination, but first of all to develop cooperation between children and establish contacts.



WOOD
CONSTRUCTION



D



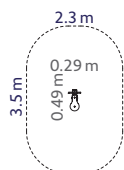
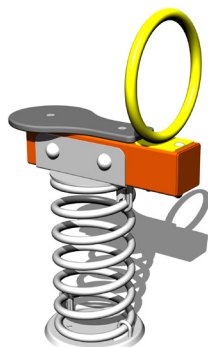
METAL
CONSTRUCTION



The bearing structure is of machinery steel.

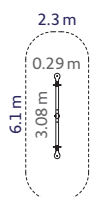
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Spring seesaw **VH-101** 1.0 m 



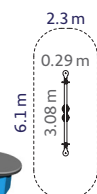
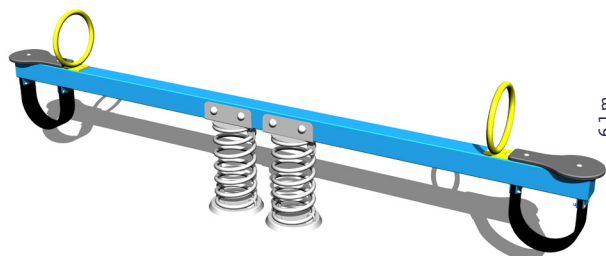
D B R G Y O S W

Double seat seesaw **VH-201** 1.0 m 



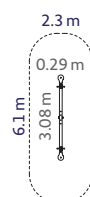
D B R G Y O S W

Double seat spring seesaw **VH-200** 1.0 m 



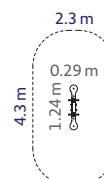
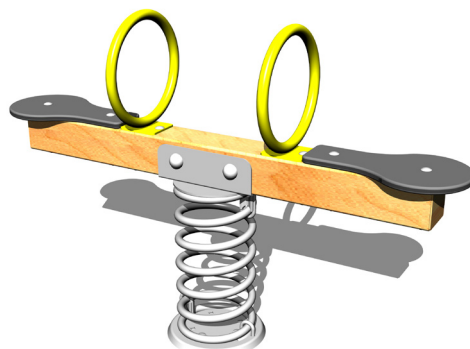
D B R G Y O S W

Double seat seesaw **VH-205** 1.0 m 



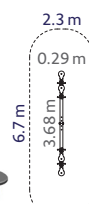
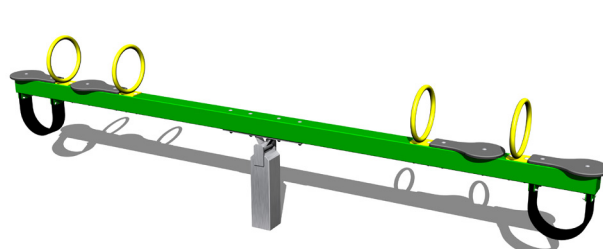
B R G Y O S W

Double seat spring seesaw **VH-102** 1.0 m 



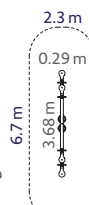
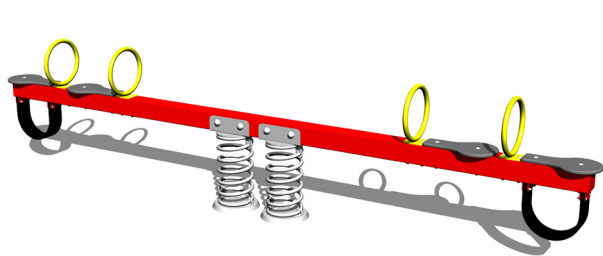
D B R G Y O S W

Four seat seesaw **VH-401** 1.0 m 



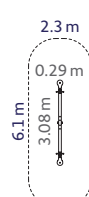
D B R G Y O S W

Four seat spring seesaw **VH-400** 1.0 m 



D B R G Y O S W

Double seat seesaw **VH-210** 1.0 m 



B R G Y O S W

CHAIN SWINGS

RECOMMENDED AGE: 2-15 YEARS



We offer chain swings with wooden or metal construction. The bearing structure is made from glued prisms or structural steel (100 x 100 mm). You can choose from three types of seats - Normal, Nest and Baby.



WOOD
CONSTRUCTION



D



METAL
CONSTRUCTION



The bearing structure is of machinery steel.



For element marked like this it is necessary to separately purchase a seat and swing hinges.

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Swing joint HZ-001 +



Swing joint HZ-002



Seat Nest SH-201



Seat Special SN-003 +



Seat Normal SN-001 +



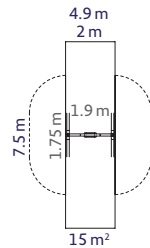
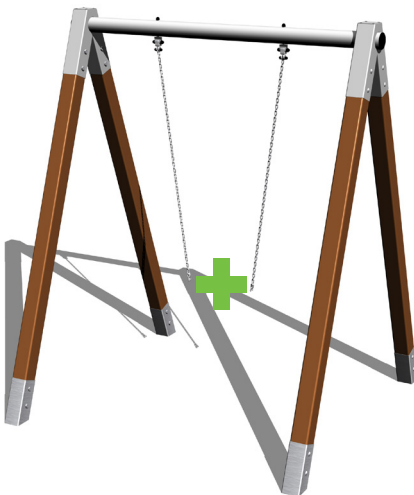
Seat Normal SN-002 +



Seat Baby SB-002 +

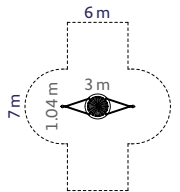
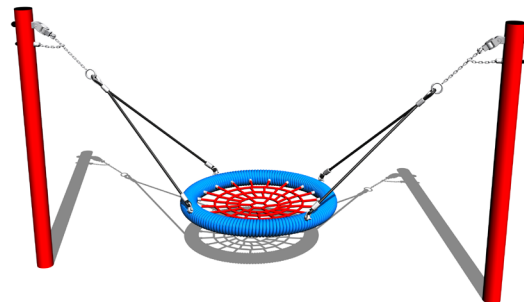


Chain swing RH-110 1.5 m 1.0 m



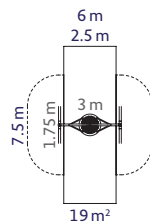
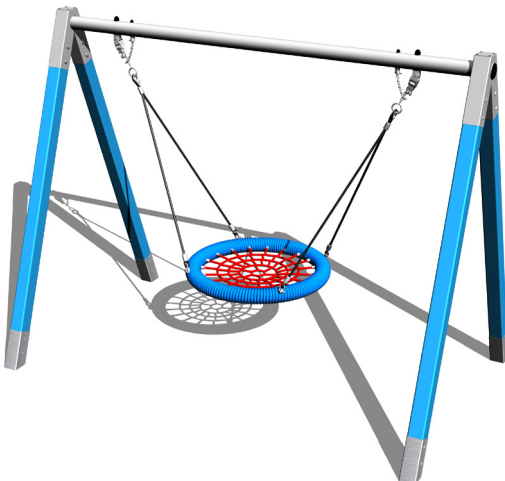
D B R W

Chain swing Nest MINI RH-160 1.0 m



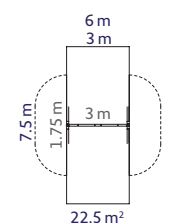
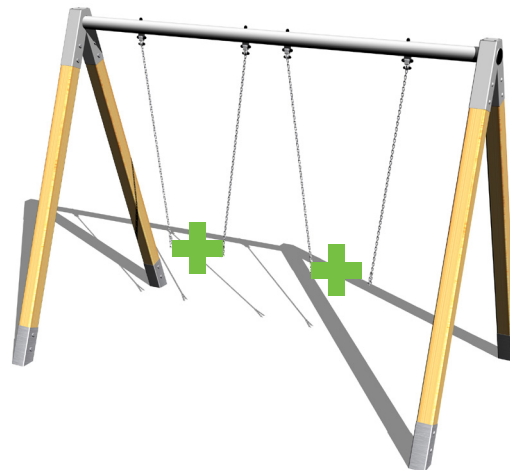
B R W

Chain swing Nest RH-170 1.5 m 1.0 m



D B R W

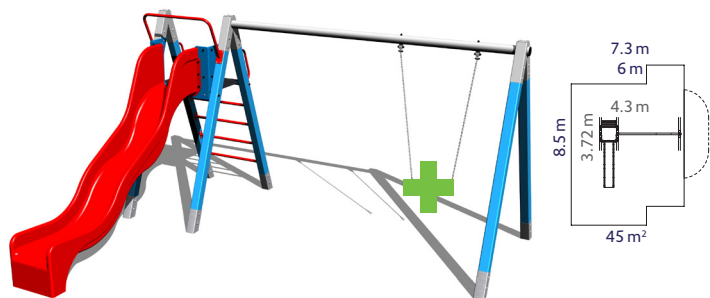
Double chain swing RH-210 1.5 m 1.0 m



D B R W

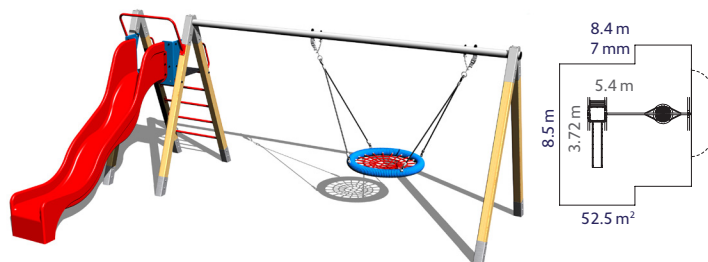
CHAIN SWINGS

Chain swing with slide **RH-150** 1.5m 1.0m



D B R W

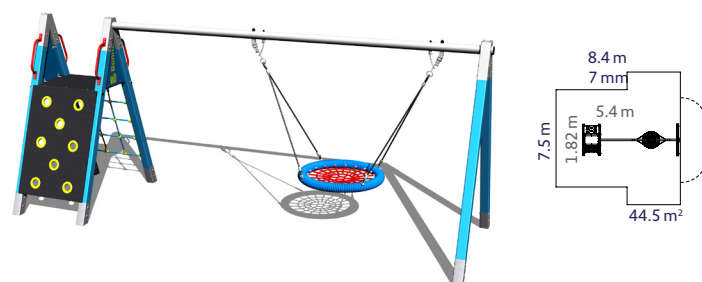
Chain swing Nest with slide **RH-180** 1.5m 1.0m



D B R W

Chain swing Nest with climbing equipment **RH-190** 1.5m 1.0m

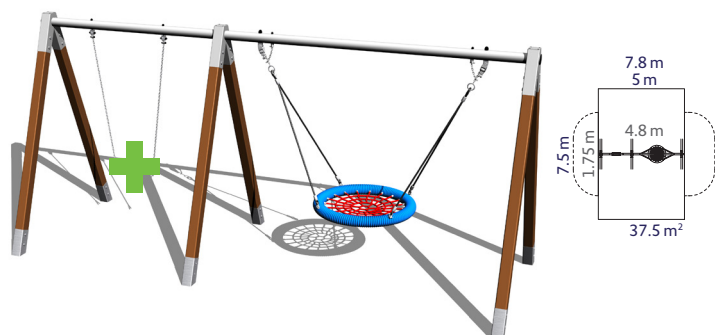
NEW



B R W

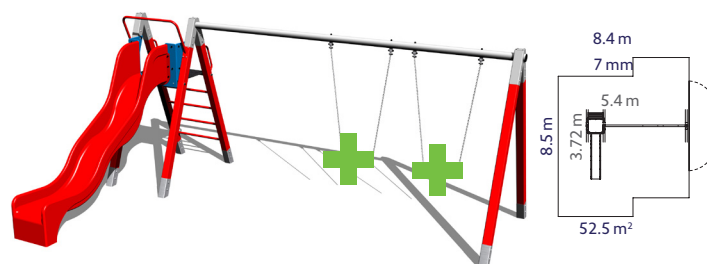
Double chain swing **RH-220** 1.5m 1.0m

NEW



D B R W

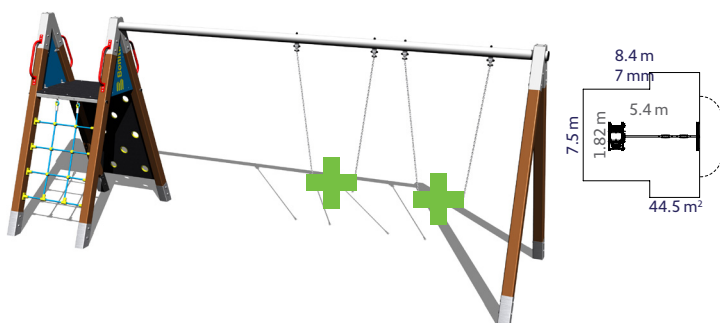
Double chain swing with slide **RH-250** 1.5m 1.0m



D B R W

Double chain swing with climbing equipment **RH-260** 1.5m 1.0m

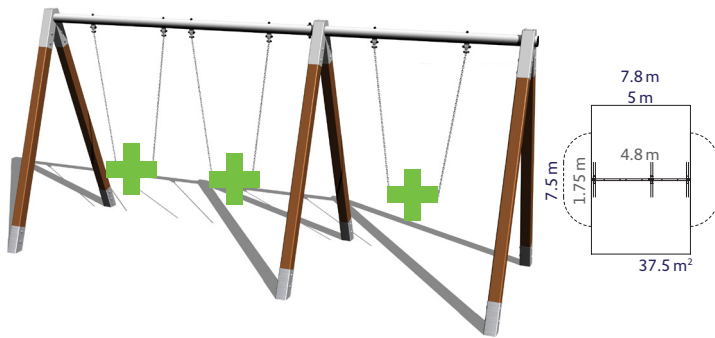
NEW



B R W

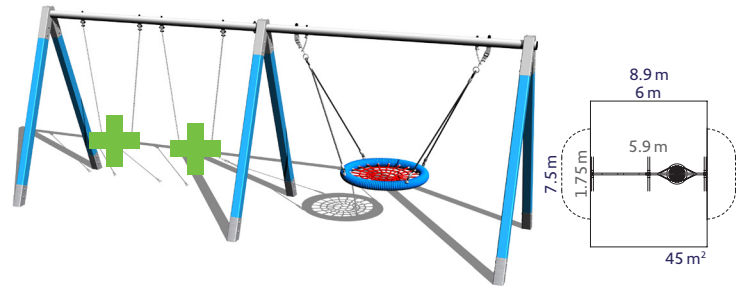
CHAIN SWINGS

Triple chain swing RH-310 1.5 m  1.0 m 



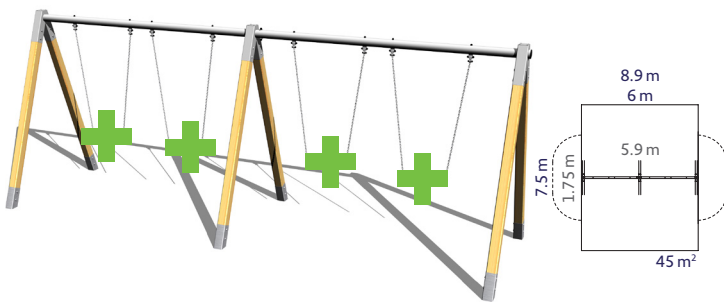
D B R W

Triple chain swing RH-320 1.5 m  1.0 m 



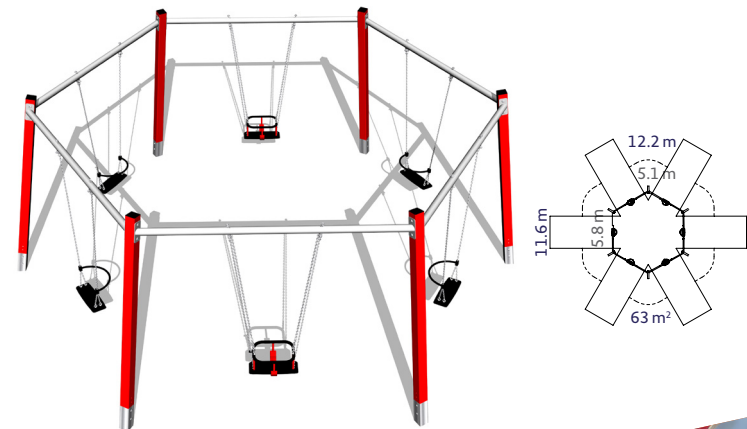
D B R W

Quadruple chain swing RH-410 1.5 m  1.0 m 



D B R W

Hexad group chain swing RH-610 1.5 m  1.0 m 



B R W



SPRING ROCKERS

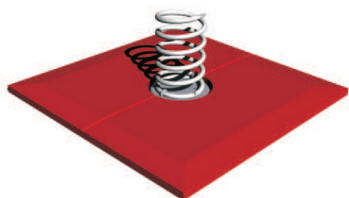


RECOMMENDED AGE: 2-10 YEARS

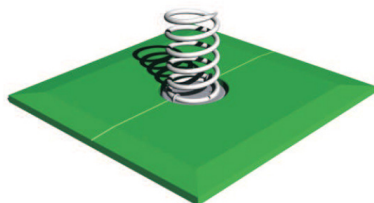


Spring rockers can be placed as independent play elements to the space of children's playgrounds or places intended for children's plays and fun. The rockers are suitable also for the little ones. We offer a wide selection of children's rockers in many variations, made of high-quality materials that guarantee their long service life. Bodies of the children's spring rockers are not made of waterproof plywood but of high-quality plastic (high-pressure full-coloured polyethylene) which features high colour stability, scratch resistance, UV resistance and first of all safety as it is not fragile and pose no risk of injury caused by sharp fragments to children. The spring of these rockers is made of special spring steel with powder paint.

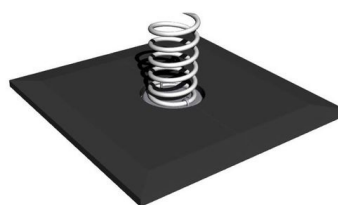
Safety rubber plate under rockers
BP-001



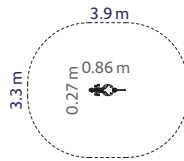
BP-002



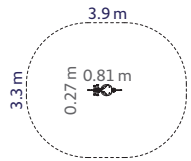
BP-003



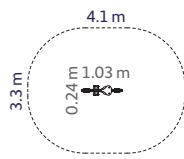
Spring rocker Horse HP-010 1.0 m 



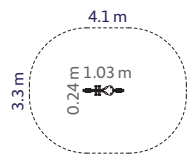
Spring rocker Dog HP-020 1.0 m 



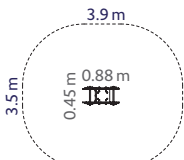
Spring rocker Motorbike HP-031 1.0 m 



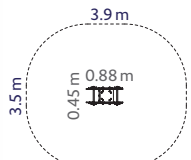
Spring rocker Motorbike HP-032 1.0 m 



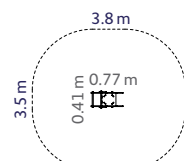
Spring rocker Car HP-051 1.0 m 



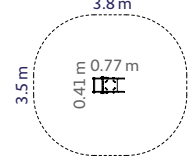
Spring rocker Car HP-052 1.0 m 



Spring rocker Elephant HP-061 1.0 m 

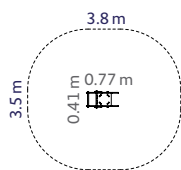


Spring rocker Elephant HP-062 1.0 m 

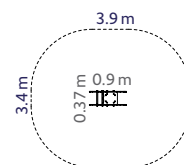


SPRING ROCKERS

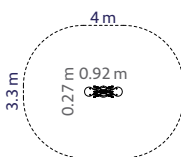
Spring rocker Elephant HP-063 1.0 m 



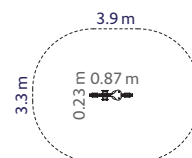
Spring rocker Dolphin HP-070 1.0 m 



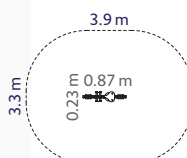
Spring rocker Bear HP-080 1.0 m 



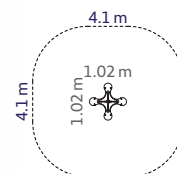
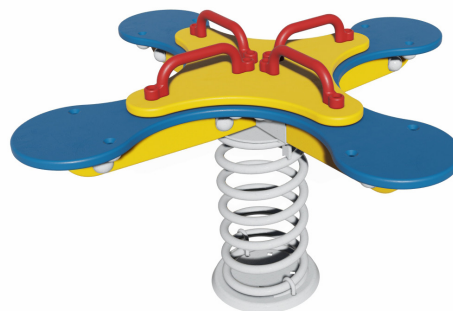
Spring rocker Dragon HP-090 1.0 m 



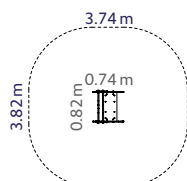
Spring rocker Dragon HP-091 1.0 m 



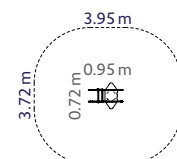
Spring rocker Leaf Clover HP-100 1.0 m 



Spring rocker Lion HP-120 1.0 m 

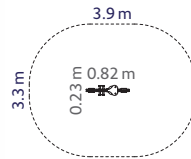


Spring rocker Airplane HP-130 1.0 m 



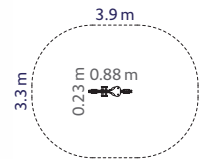
Spring rocker Seahorse HP-140 1.0 m 

NEW

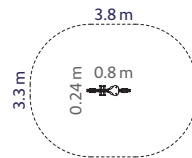


Spring rocker Seal HP-150 1.0 m 

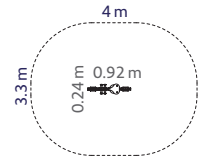
NEW



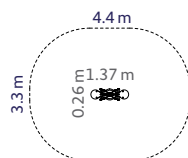
Spring rocker Dalmatian HP-201 1.0 m 



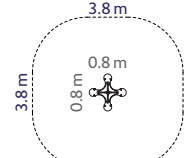
Spring rocker Motorbike HP-202 1.0 m 



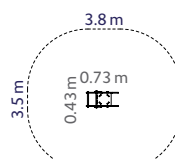
Spring rocker Duo Dalmatian HP-224 1.0 m 




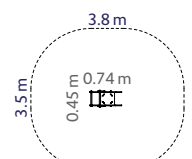
Spring rocker Leaf Clover HP-226 1.0 m 



Spring rocker Sheep HP-228 1.0 m 
(backrest version)



Spring rocker Jeep HP-229 1.0 m 
(backrest version)

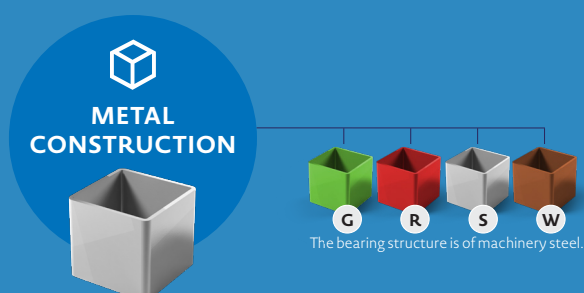


MERRY-GO- ROUNDS

RECOMMENDED AGE: 2-15 YEARS

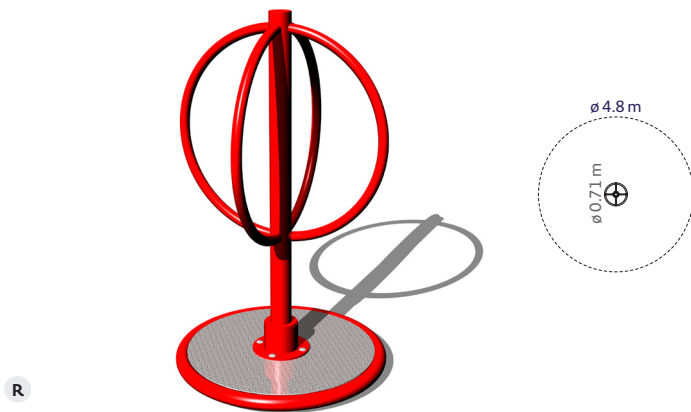


The popularity of children's merry-go-rounds lies in their simplicity that offer their good use by children themselves. This element is not static, thus contributing more effectively to a higher degree of children's movement activity, resulting in the development of strength and also discipline and respect to others.

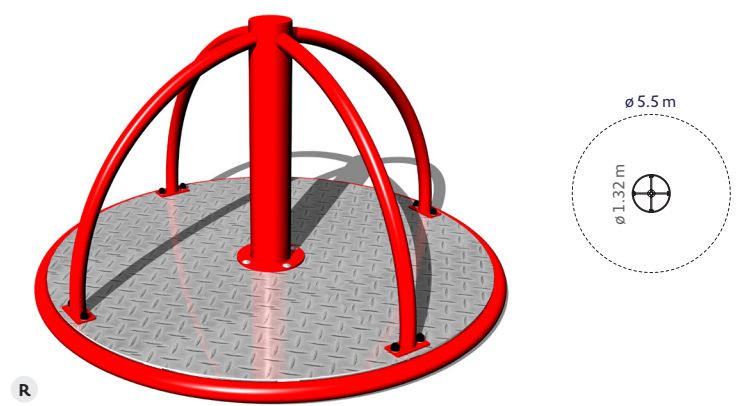


Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

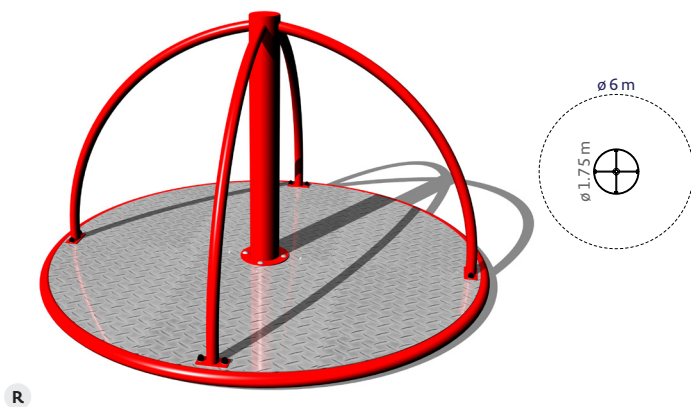
Merry-go-round KO-072 1.0 m 



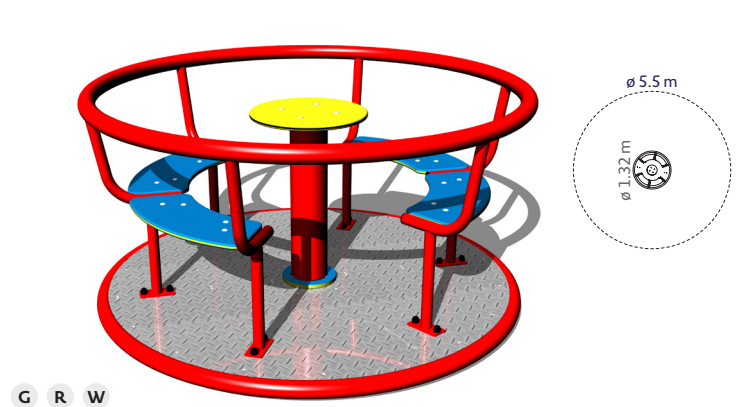
Merry-go-round KO-142 1.0 m 



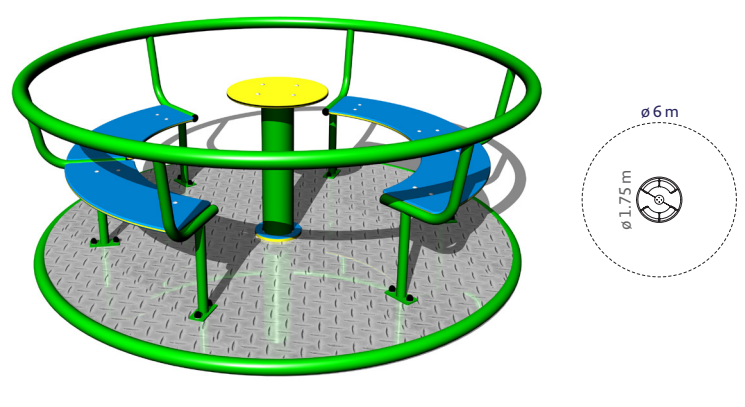
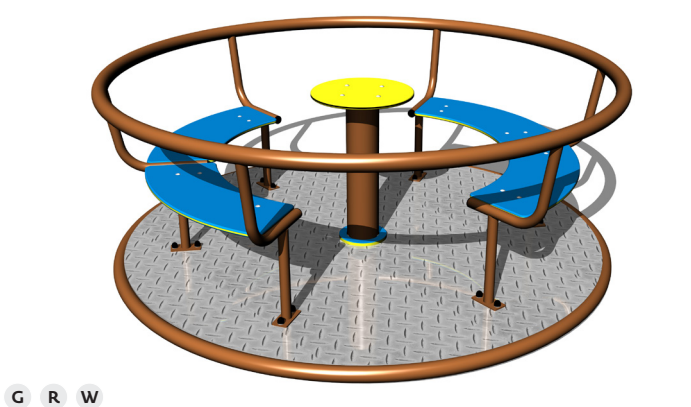
Merry-go-round KO-182 1.0 m 



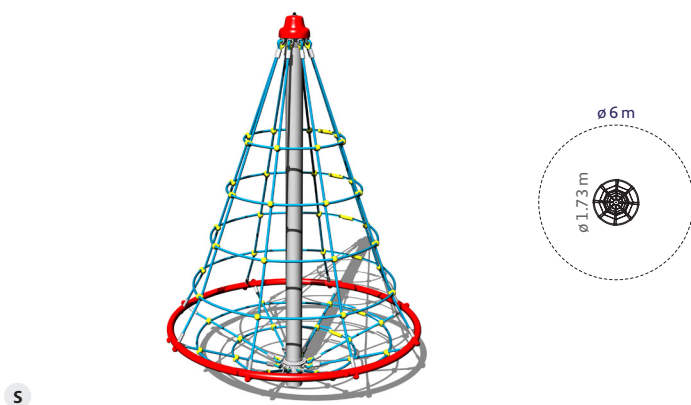
Merry-go-round KO-140 1.0 m 



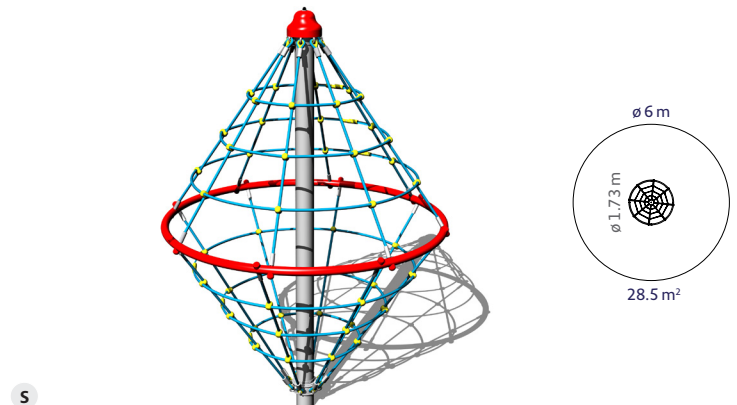
Merry-go-round KO-180 1.0 m 



Rope merry-go-round KO-251 1.0 m 



Rope merry-go-round KO-253 1.5 m 



ROPE PYRAMIDS



RECOMMENDED AGE: 3-15 YEARS



Rope pyramids are a part of popular play elements. In a relatively small space they can contribute to the development of gross motor skills, coordination of movements of the upper and lower extremities with necessary visual control. They help to develop skills and abilities such as keeping balance, as well as agility, endurance and strength training. We supply various types and sizes of rope pyramids. Your choice depends on the space available to place them properly for safe use.



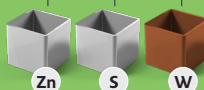
WOOD
CONSTRUCTION



D



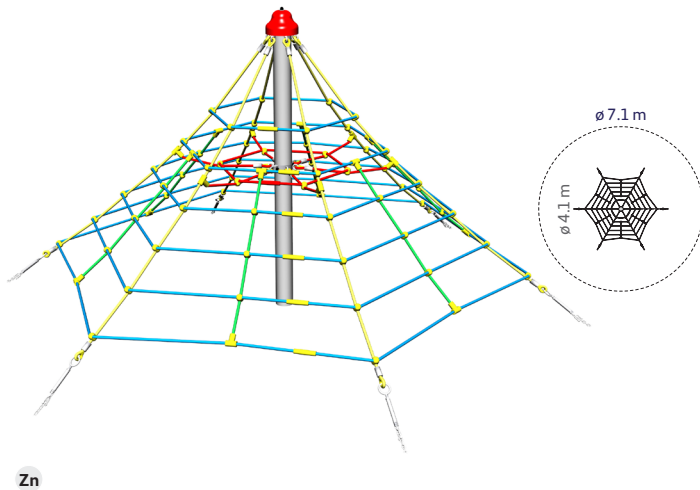
METAL
CONSTRUCTION



The bearing structure is of machinery steel.

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

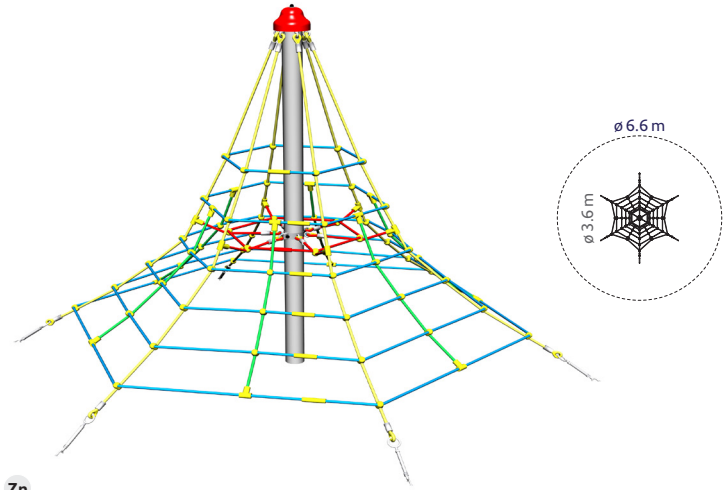
Rope pyramid **PY-620** 1.0 m 



Zn

Height 2m, with 6 tension locks

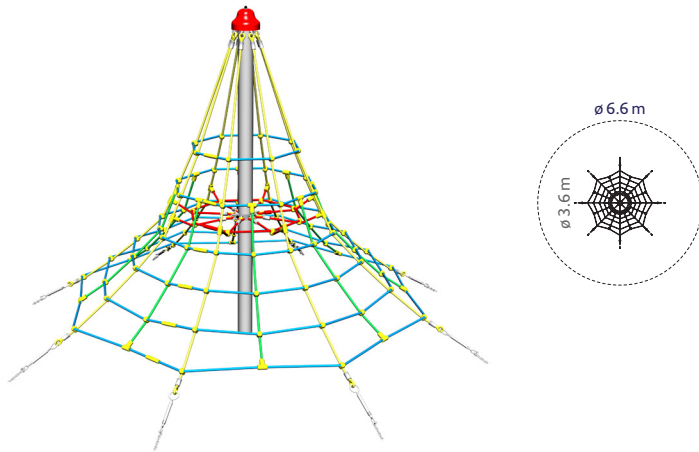
Rope pyramid **PY-625** 1.0 m 



Zn

Height 2.5 m, with 6 tension locks

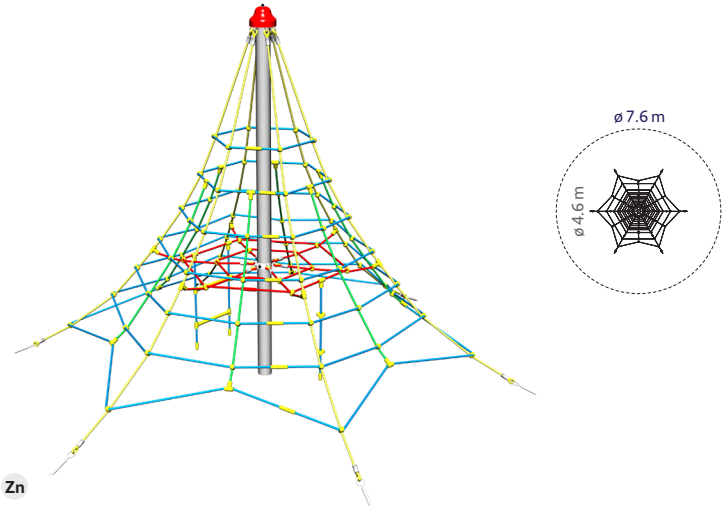
Rope pyramid **PY-825** 1.0 m 



Zn

Height 2.5 m, with 8 tension locks

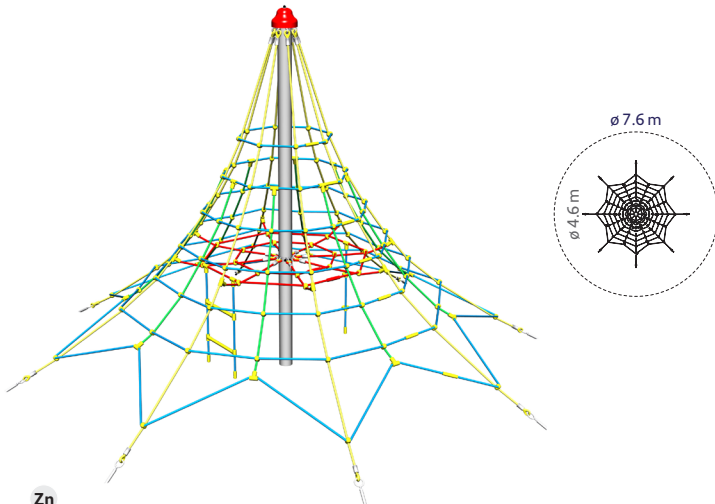
Rope pyramid **PY-630** 1.0 m 



Zn

Height 3 m, with 6 tension locks

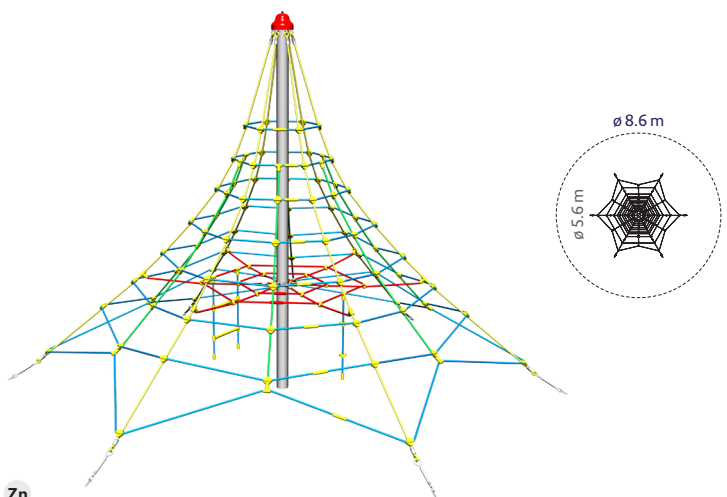
Rope pyramid **PY-830** 1.0 m 



Zn

Height 3 m, with 8 tension locks

Rope pyramid **PY-635** 1.0 m 

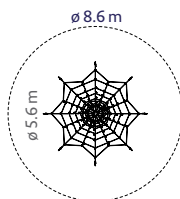
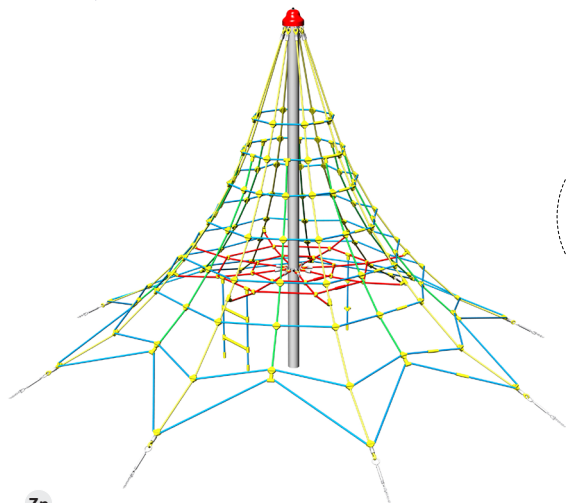


Zn

Height 3.5 m, with 6 tension locks

ROPE PYRAMIDS

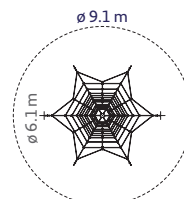
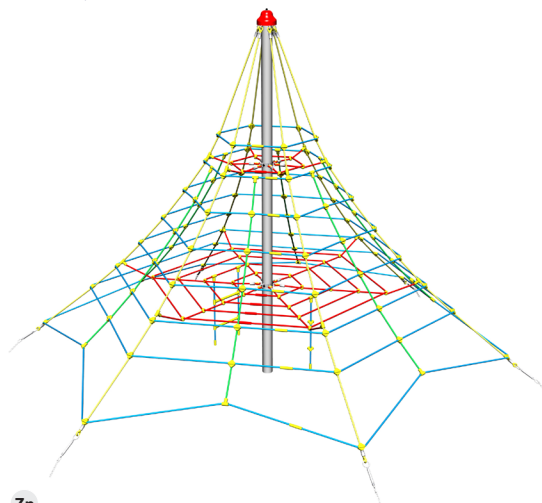
Rope pyramid **PY-835** 1.0 m 



Zn

Height 3.5 m, with 8 tension locks

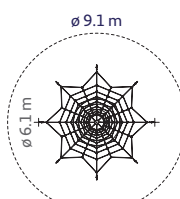
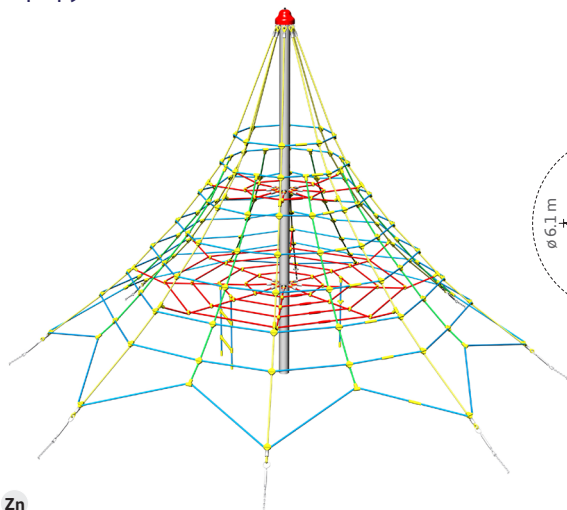
Rope pyramid **PY-640** 1.0 m 



Zn

Height 4 m, with 6 tension locks

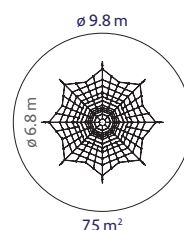
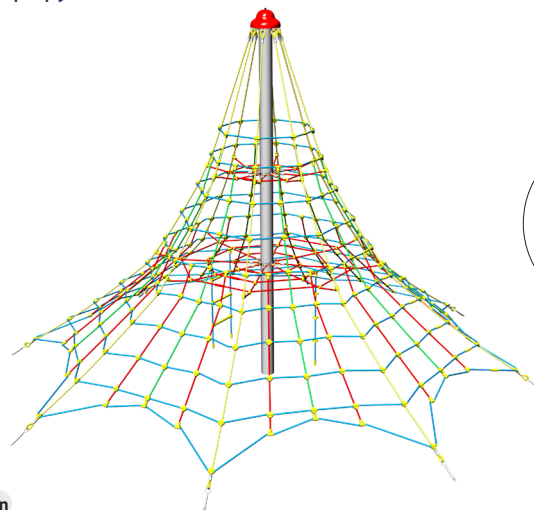
Rope pyramid **PY-840** 1.0 m 



Zn

Height 4 m, with 8 tension locks

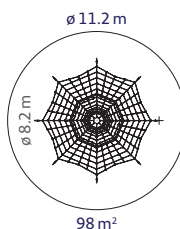
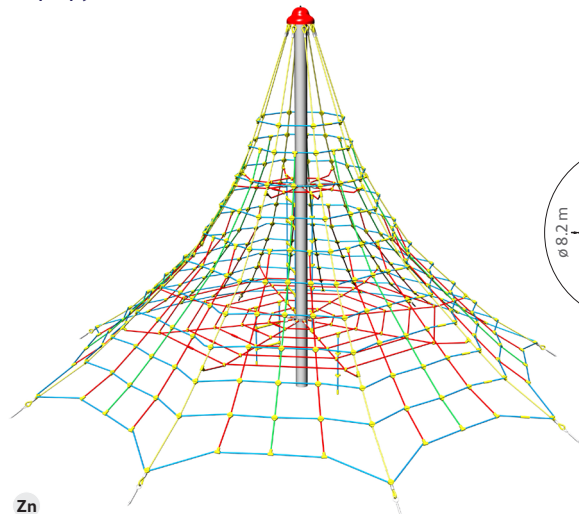
Rope pyramid **PY-845** 1.5 m  1.0 m 



Zn

Height 4.5 m, with 8 tension locks

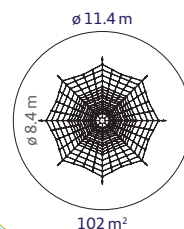
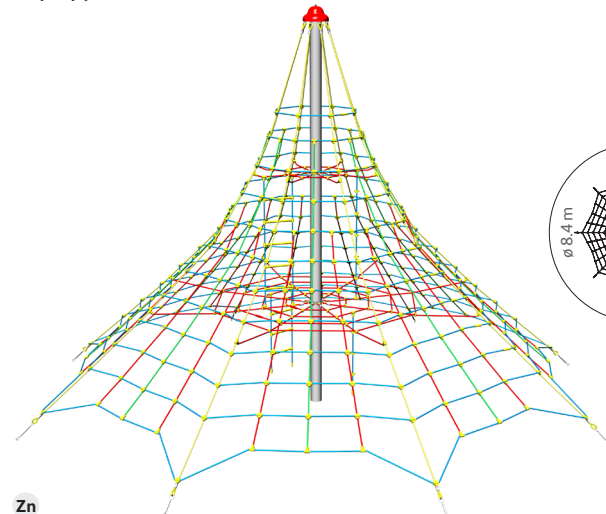
Rope pyramid **PY-850** 1.5 m  1.0 m 



Zn

Height 5 m, with 8 tension locks

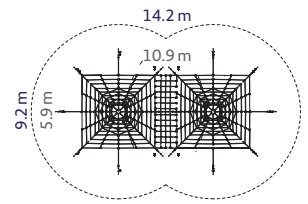
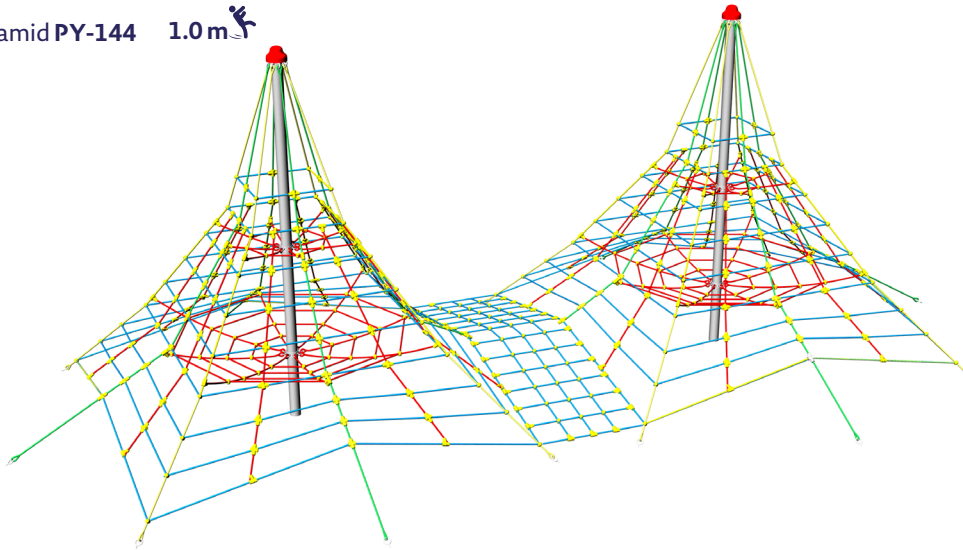
Rope pyramid **PY-855** 1.5 m  1.0 m 



Zn

Height 5.5 m, with 8 tension locks

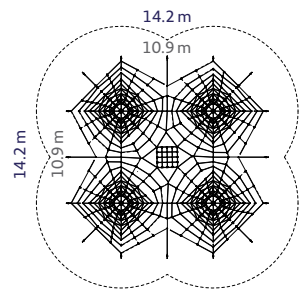
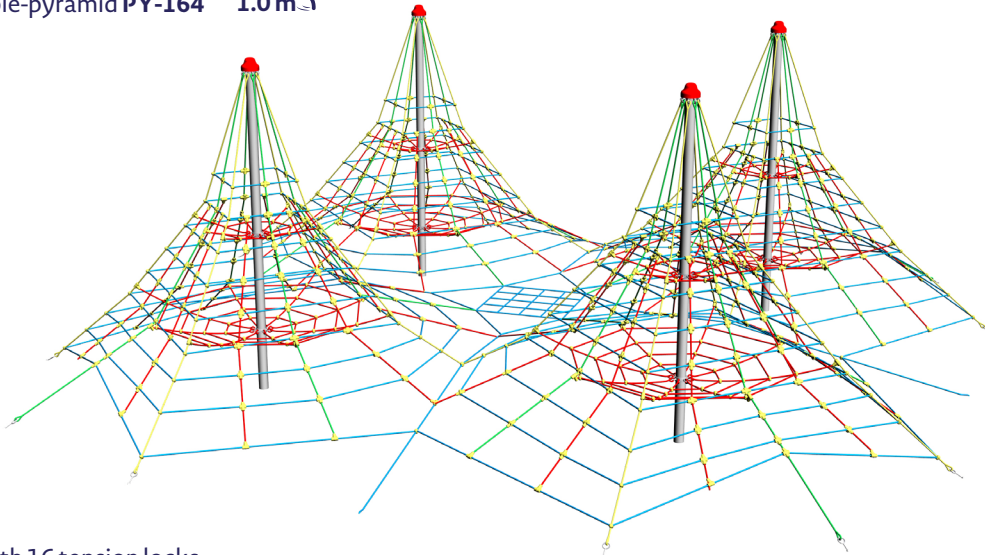
Rope double-pyramid **PY-144** 1.0m 



Zn

Height 4 m, with 14 tension locks

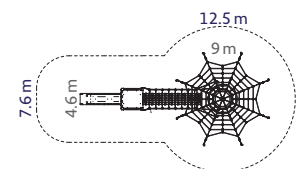
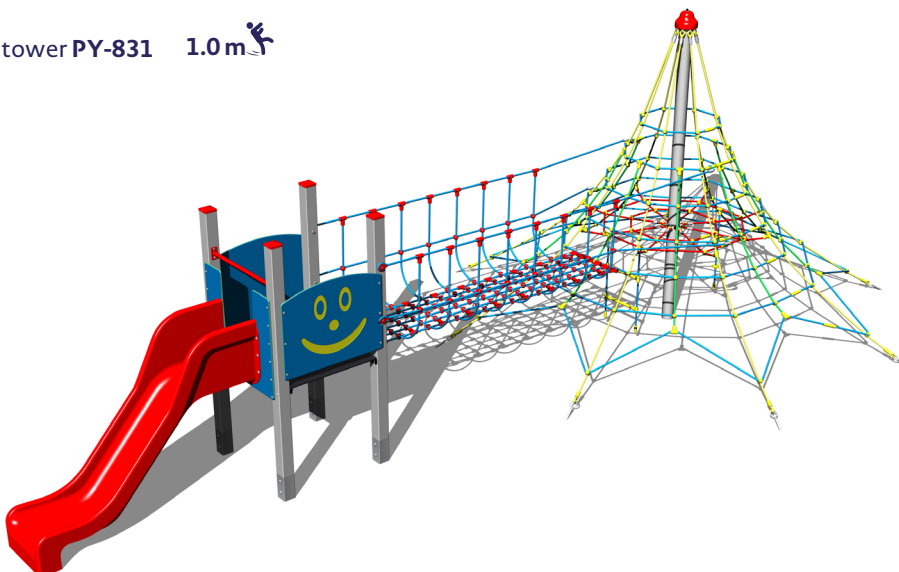
Rope quadruple-pyramid **PY-164** 1.0m 



Zn

Height 4 m, with 16 tension locks

Rope pyramid with tower **PY-831** 1.0m 



Zn D S W

Height 3 m, with 8 tension locks

CLIMBING AND BALANCING ELEMENTS



RECOMMENDED AGE: 3-15 YEARS



Climbing elements include mainly climbing sets and climbing walls. Climbing sets support the development of fitness and strength, the ability to handle motor activities in less common environment, and they stimulate children to better performance. Each element improves the child's fitness, coordination and spatial awareness. Balancing elements, as balancing beam, are very much like that, only with more emphasis on the balance development when the child surmounts his or her limits and develops other traits in this playful manner (such as endurance, responsibility). No matter whether the climbing pole, climbing wall or fitness rack are part of the climbing set, or these elements are placed individually in the area. We always develop the motor as well as psychomotor skills of the child.



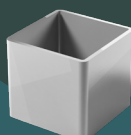
**WOOD
CONSTRUCTION**



D



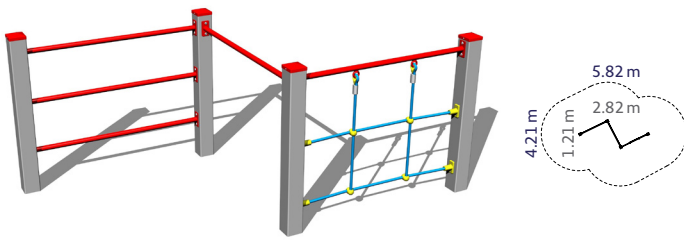
**METAL
CONSTRUCTION**



The bearing structure is of machinery steel.

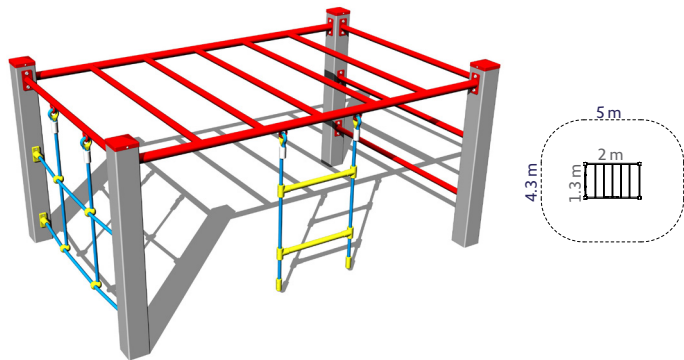
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Climbing set **SS-313** 1.0 m 



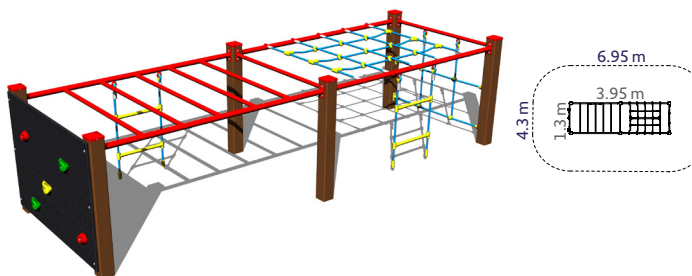
S W

Climbing set **SS-411** 1.0 m 



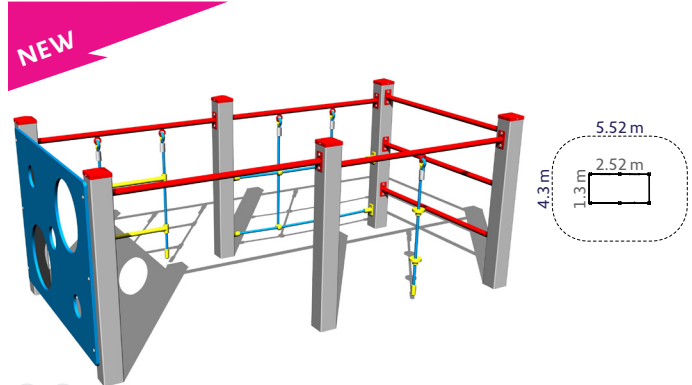
S W

Climbing set **SS-605** 1.0 m 



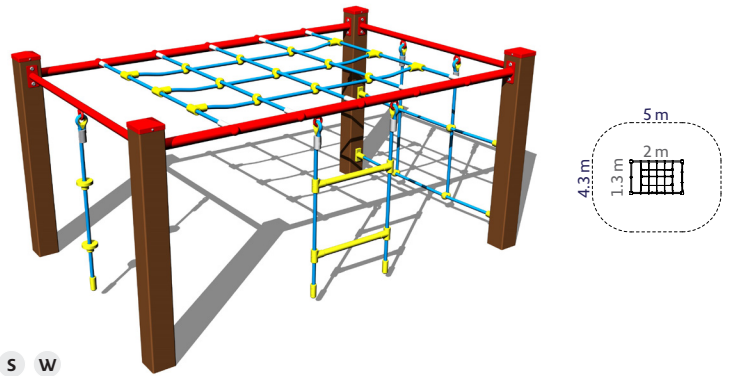
S W

Climbing set **SS-609** 1.0 m 



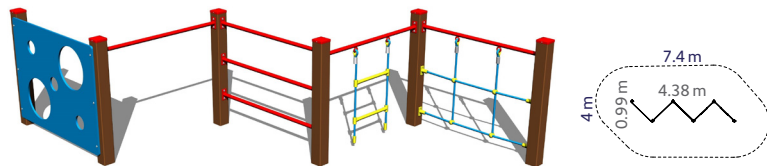
S W

Climbing set **SS-410** 1.0 m 



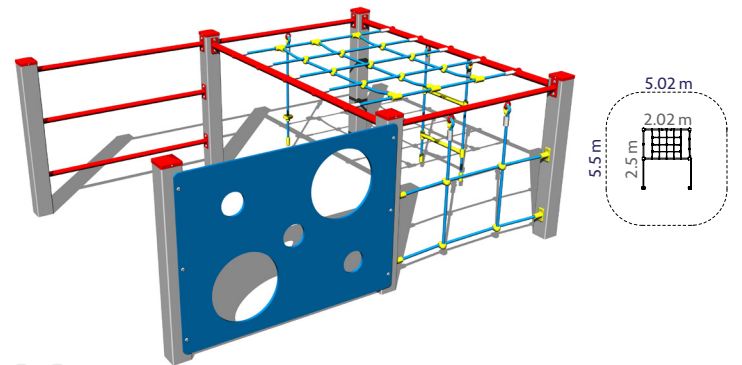
S W

Climbing set **SS-505** 1.0 m 



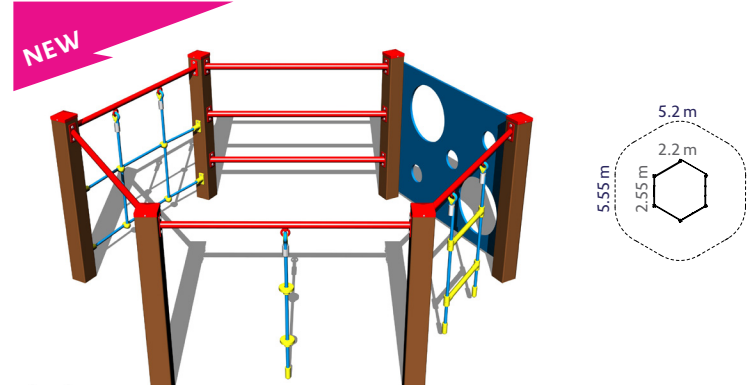
S W

Climbing set **SS-606** 1.0 m 



S W

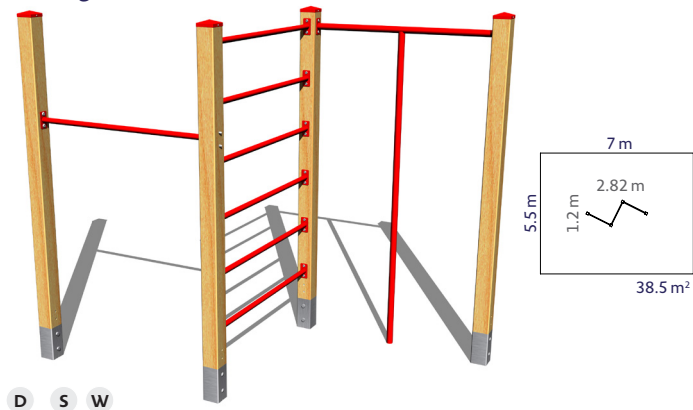
Climbing set **SS-610** 1.0 m 



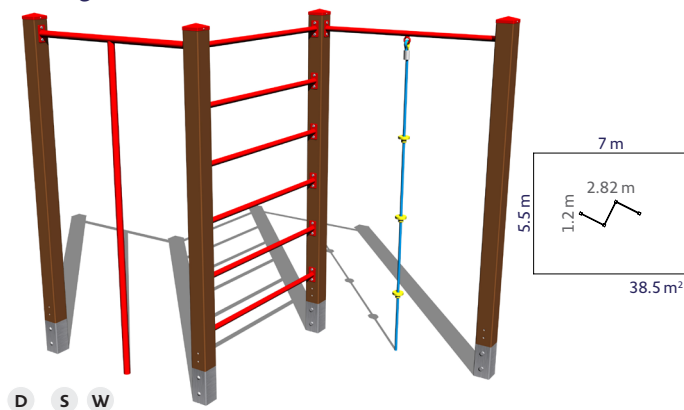
S W

CLIMBING AND BALANCING ELEMENTS

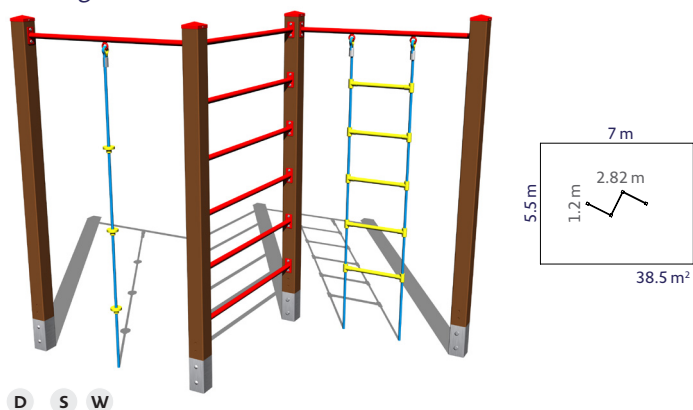
Climbing set **SS-301** 2.0 m 



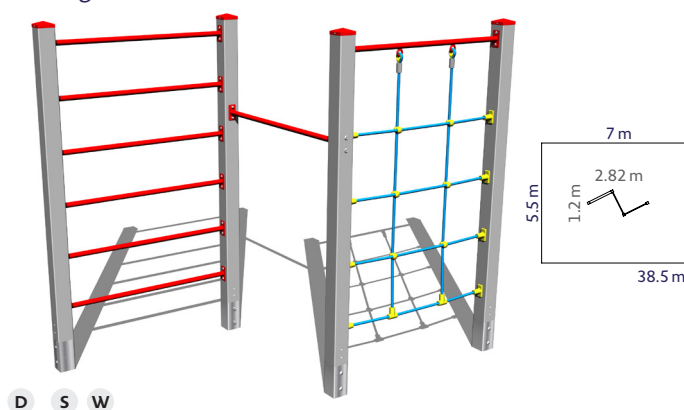
Climbing set **SS-302** 2.0 m 



Climbing set **SS-303** 2.0 m 



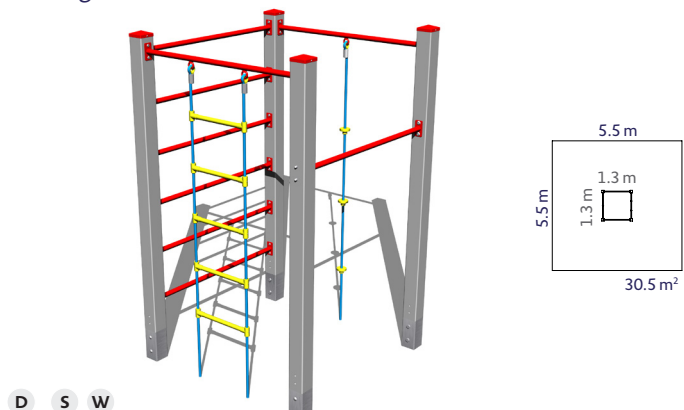
Climbing set **SS-304** 2.0 m 



Climbing set **SS-405** 2.0 m 



Climbing set **SS-406** 2.0 m 



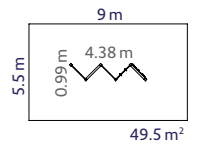
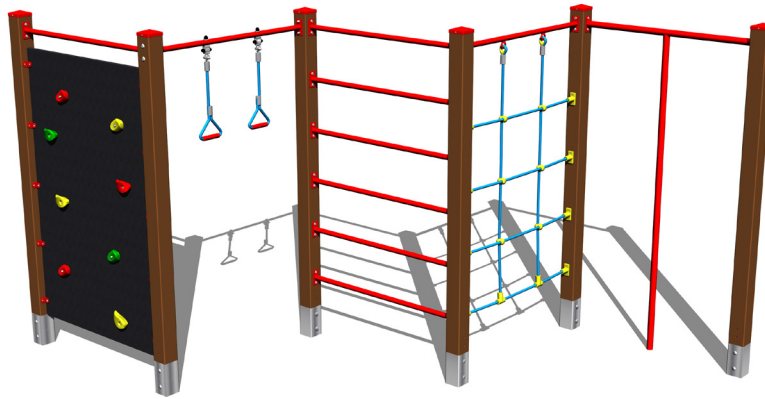
Climbing set **SS-408** 2.0 m 



Climbing set **SS-409** 2.0 m 

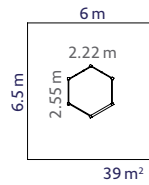
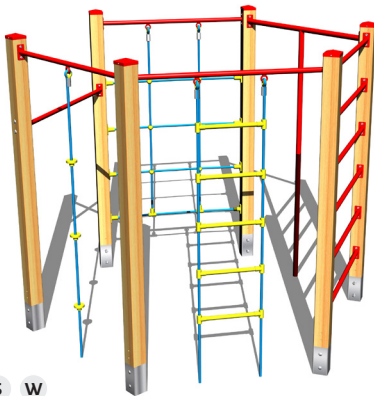


Climbing set **SS-501** 2.0m 



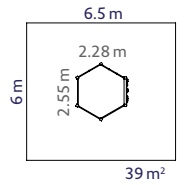
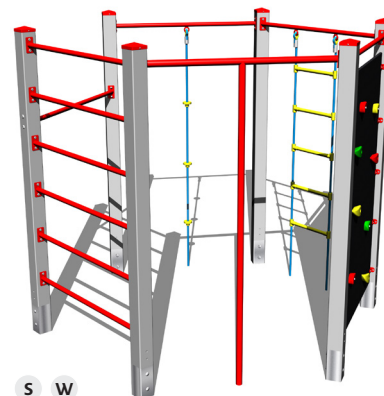
D S W

Climbing set **SS-601** 2.0m 



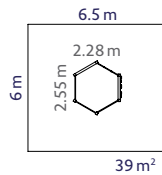
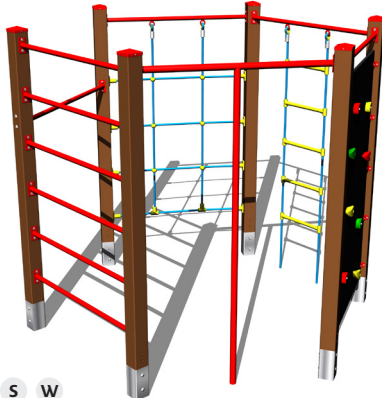
D S W

Climbing set **SS-602** 2.0m 



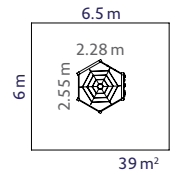
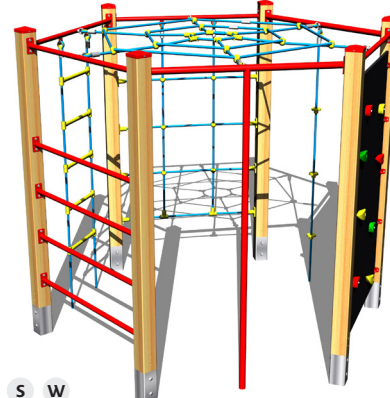
D S W

Climbing set **SS-603** 2.0m 



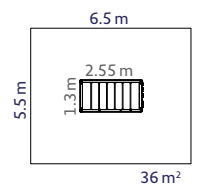
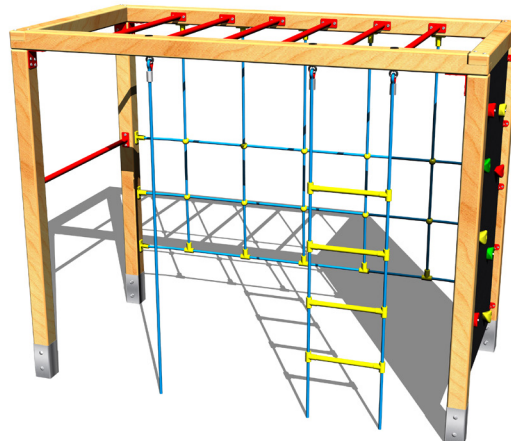
D S W

Climbing set **SS-604** 2.0m 



D S W

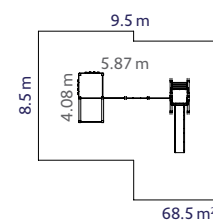
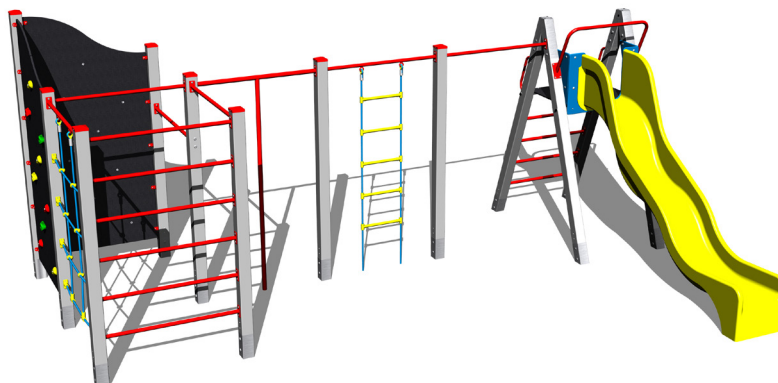
Climbing set **SS-608** 2.0m 



D S W

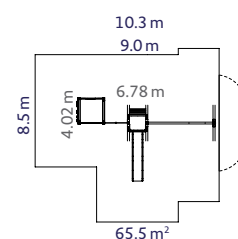
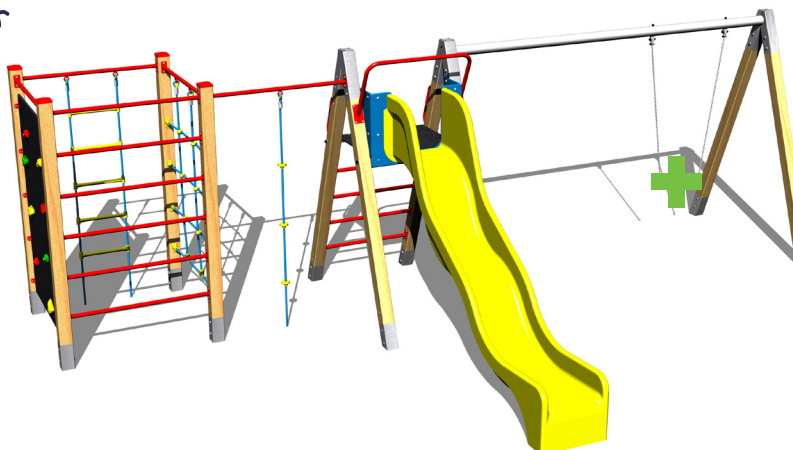
CLIMBING AND BALANCING ELEMENTS

Climbing set **SS-102** 2.0 m 



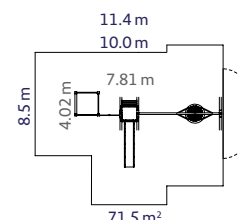
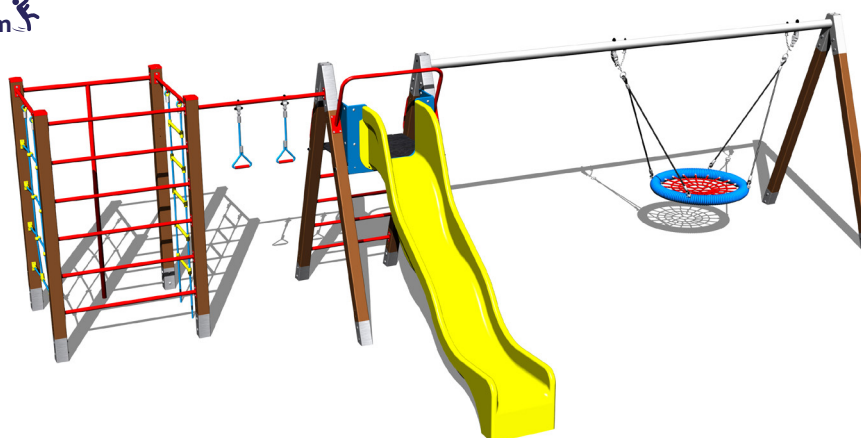
D S W

Climbing set **SS-803** 2.0 m 



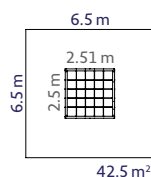
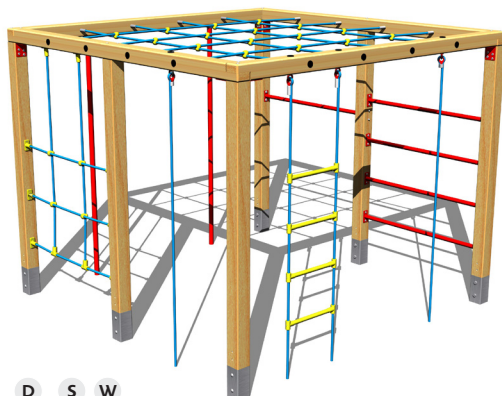
D S W

Climbing set **SS-804** 2.0 m 



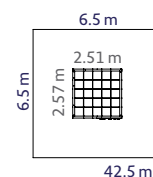
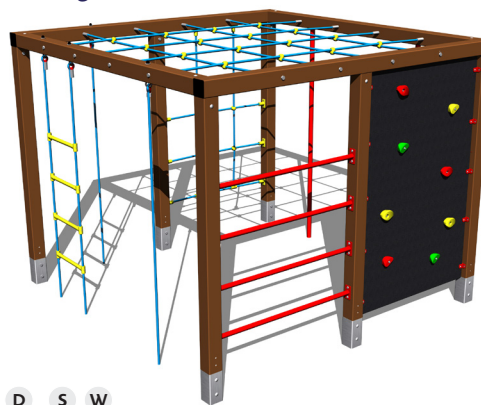
D S W

Climbing set **SS-901** 2.0 m 



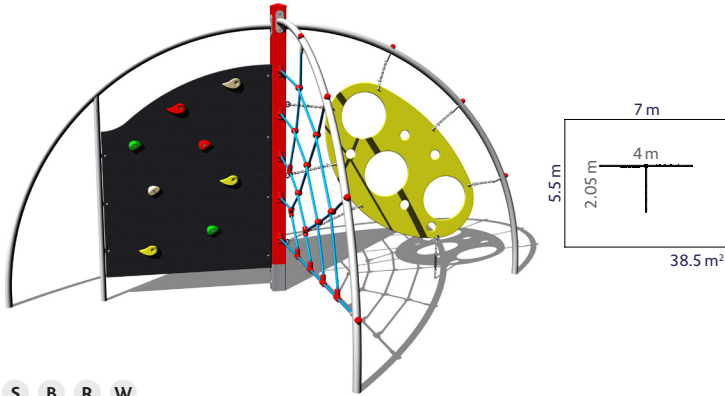
D S W

Climbing set **SS-902** 2.0 m 



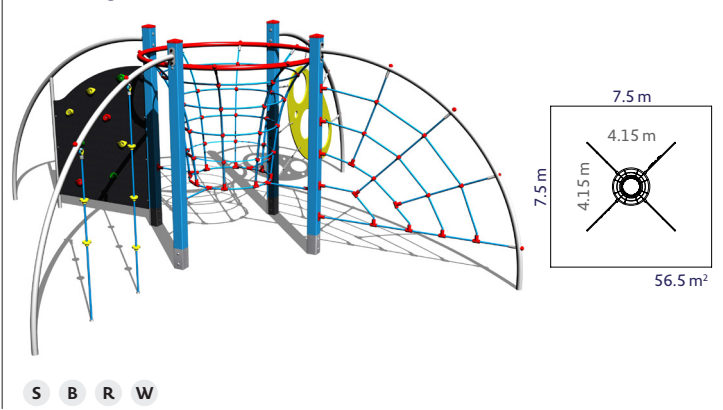
D S W

Climbing set **SS-309** 2.0 m



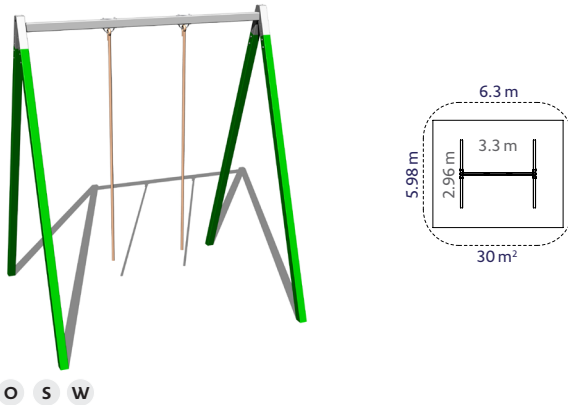
S B R W

Climbing set **SS-502** 2.0 m



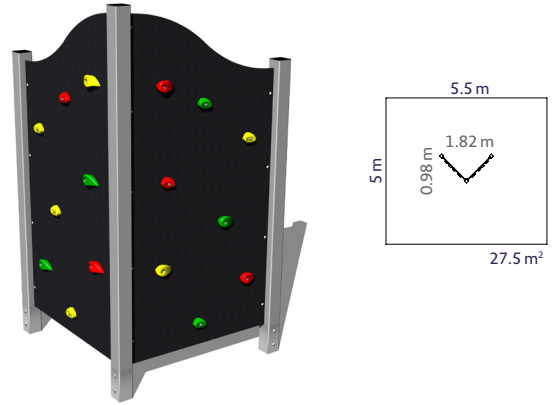
S B R W

Climbing set **SS-201** 3.0 m



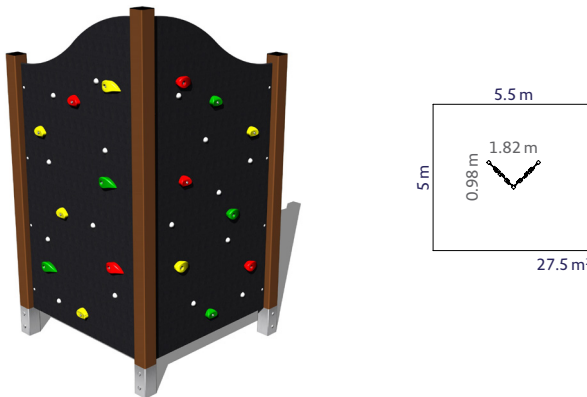
B R G Y O S W

Climbing wall **LS-201** 2.0 m



S R W

Climbing wall **LS-202** 2.0 m



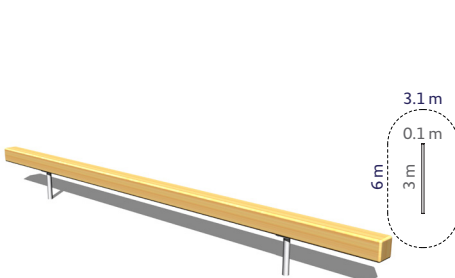
S R W

Climbing wall **LS-301** 2.0 m



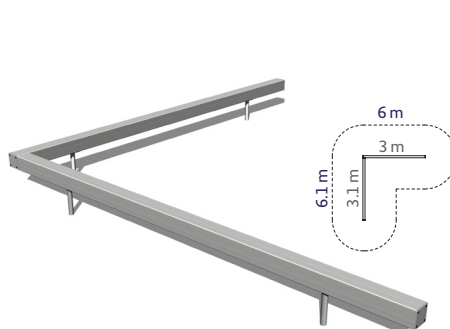
S R W

Balance beam **KL-101** 1.0 m



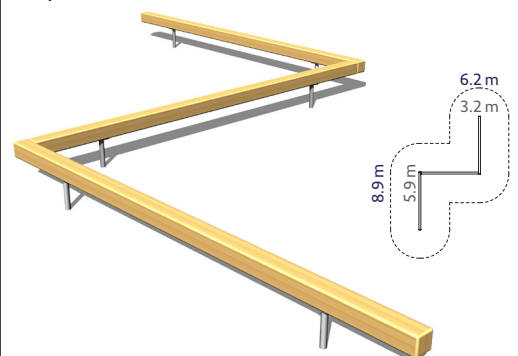
D Zn

Twin balance beam **KL-201** 1.0 m



D Zn

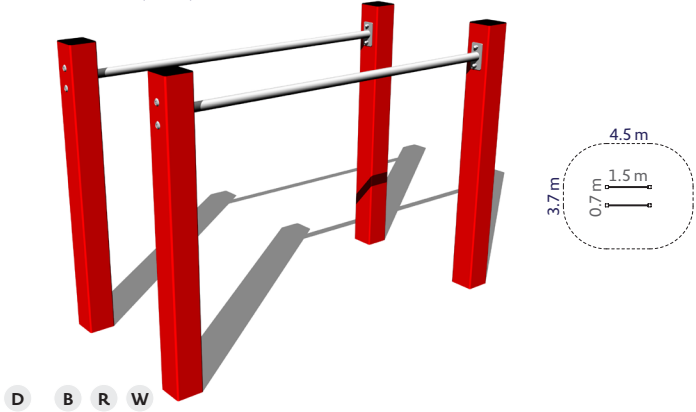
Triple balance beam **KL-301** 1.0 m



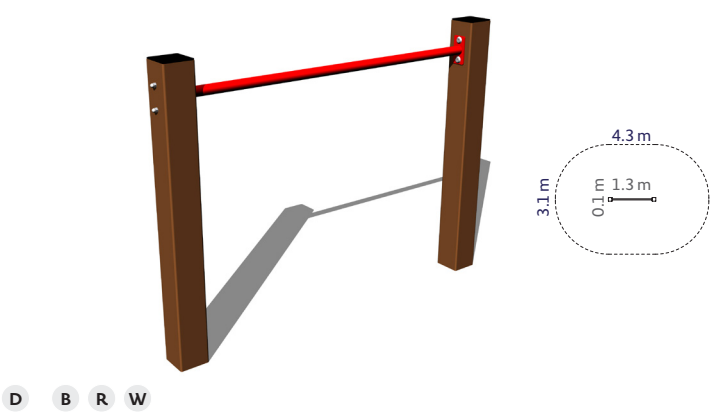
D Zn

CLIMBING AND BALANCING ELEMENTS

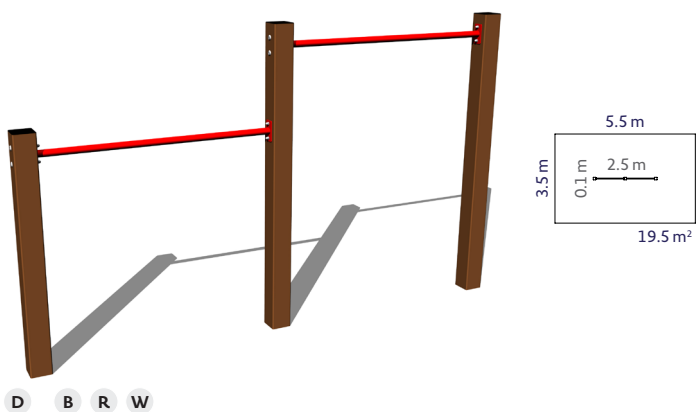
Parallel bars (rails) BR-101 1.0m



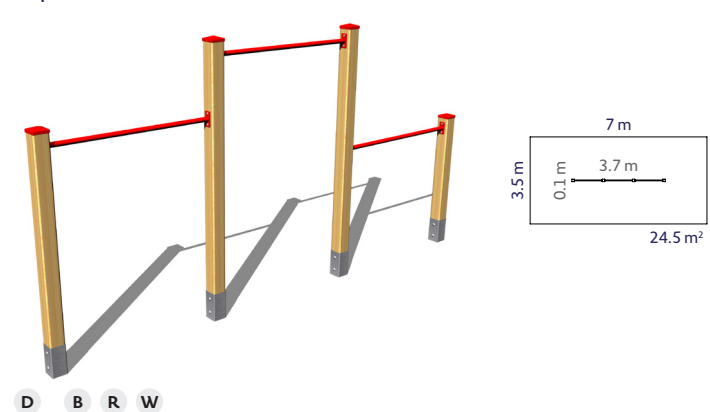
Fitness rack HR-101 1.0m



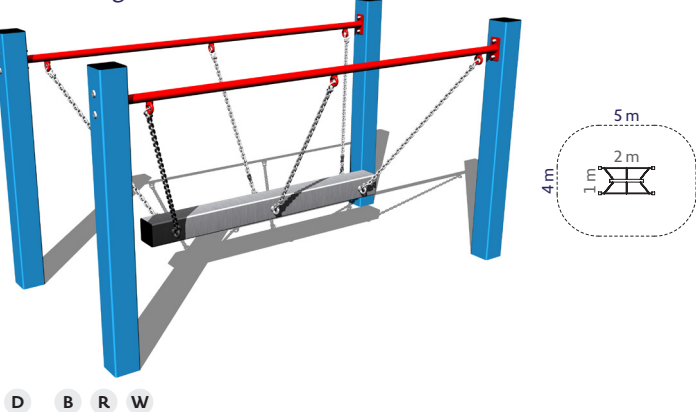
Twin fitness rack HR-201 1.5m 1.0m



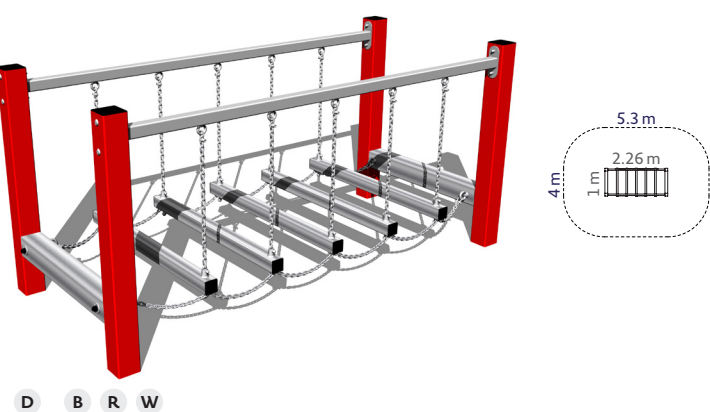
Triple fitness rack HR-301 1.5m 1.0m



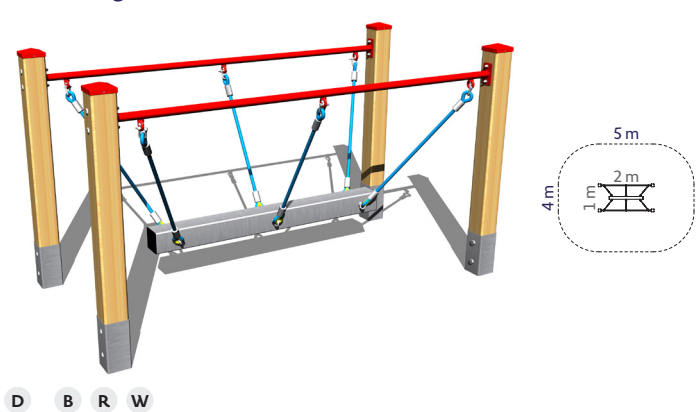
Chain bridge RL-101 1.0m



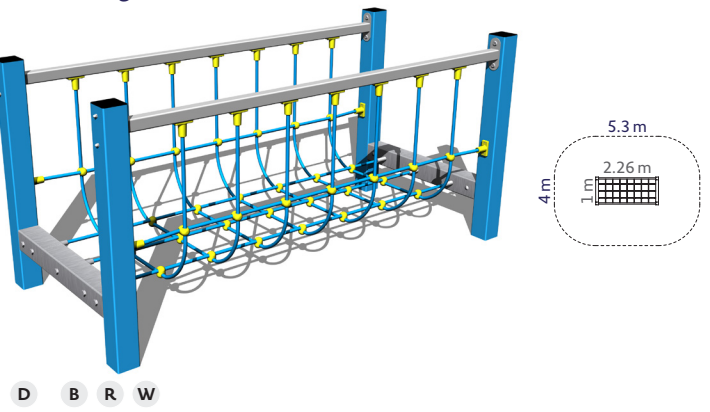
Chain bridge RL-102 1.0m



Chain bridge LL-101 1.0m



Chain bridge LL-102 1.0m





BALANCING ROPE ELEMENTS



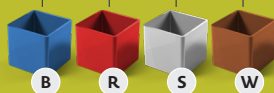
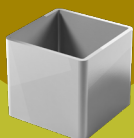
RECOMMENDED AGE: 2-10 YEARS



Balancing rope elements develop skills such as climbing and crawling. They support the development of balance, coordination and power skills, orientation in space, they are intended for children from 2 years of age. Individual elements can be combined and no impact surface is necessary for the heights up to 1 m, a grass surface is sufficient.



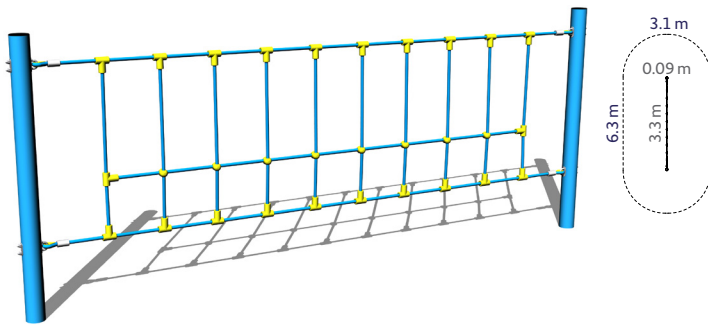
**METAL
CONSTRUCTION**



The bearing structure is of machinery steel

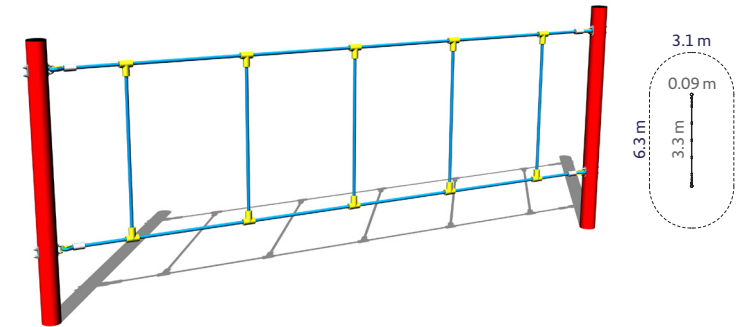
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Rope net LP-010 1.0m 



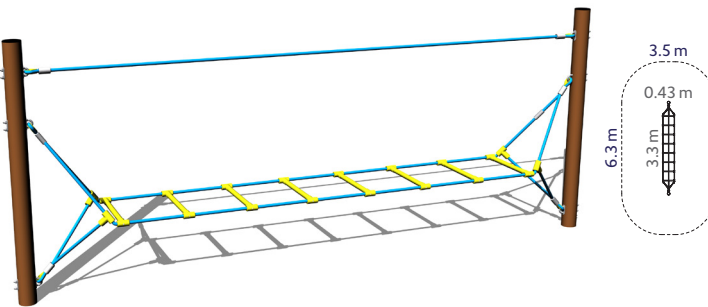
B R W

Rope weave LP-020 1.0m 



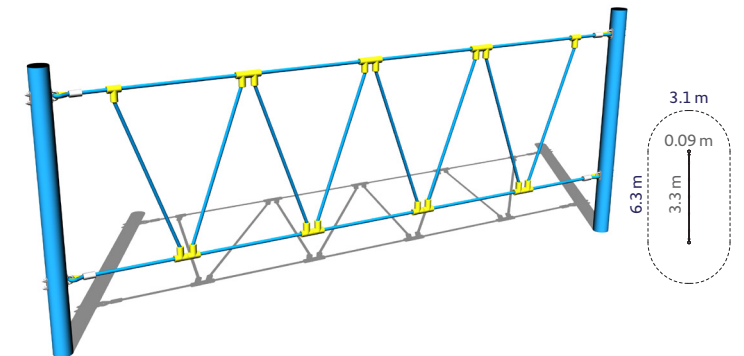
B R W

Rope ladder LP-030 1.0m 



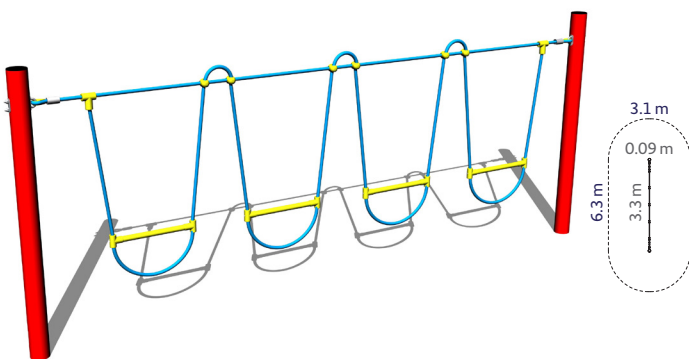
B R W

Rope net LP-070 1.0m 



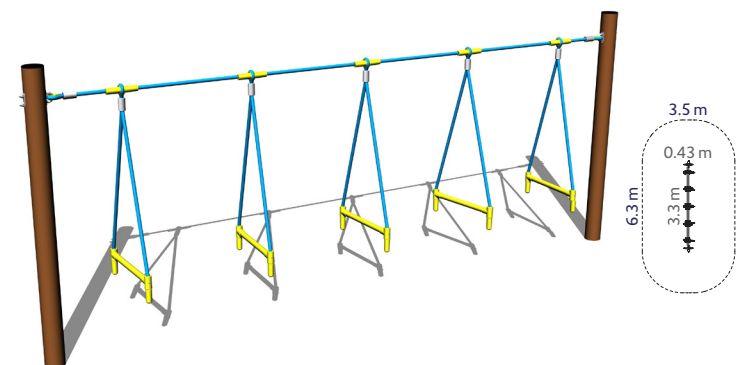
B R W

Rope weave LP-080 1.0m 



B R W

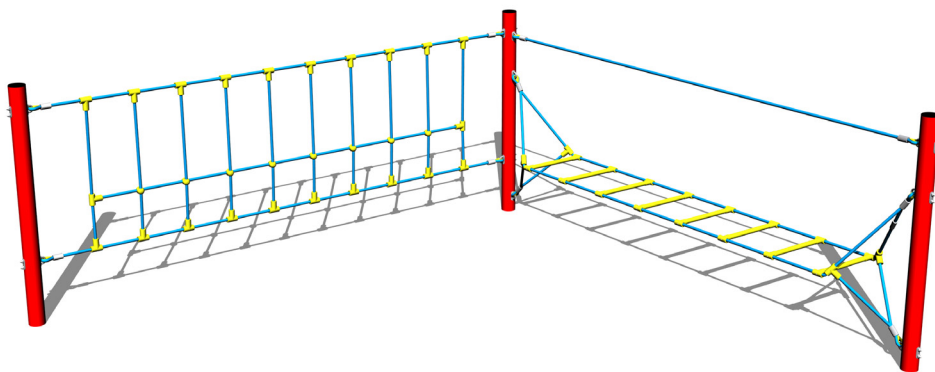
Rope weave LP-090 1.0m 



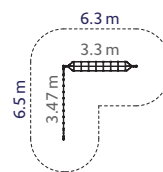
B R W

BALANCING ROPE ELEMENTS

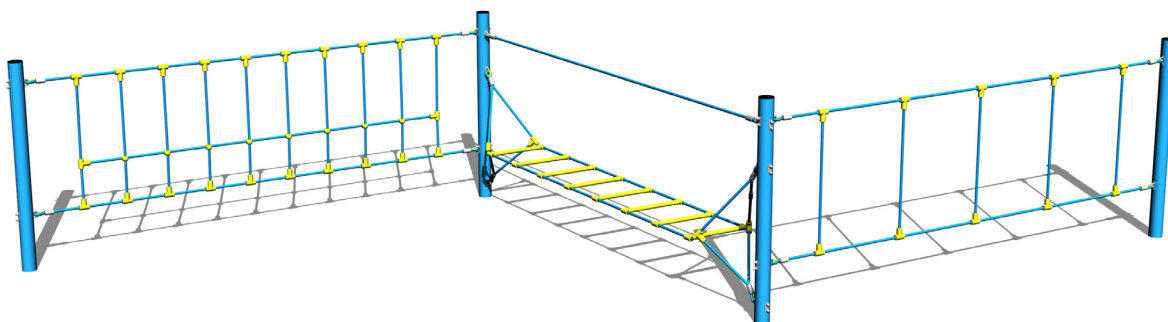
Courage trail LP-201 1.0m 



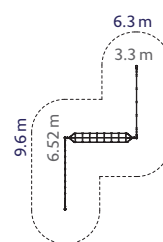
B R W



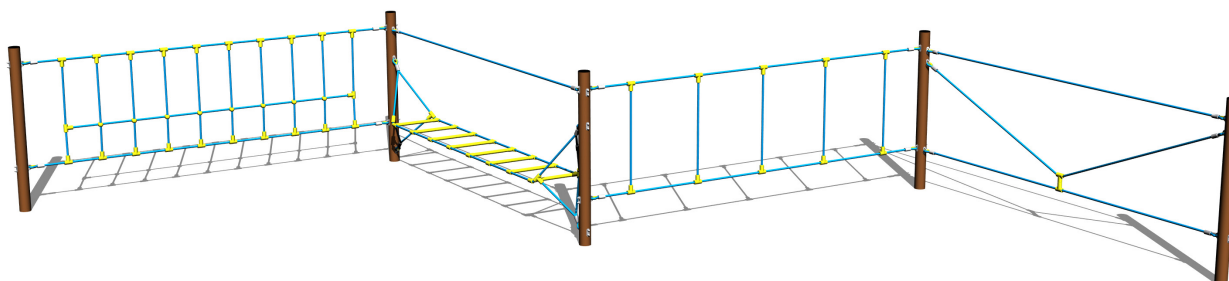
Courage rail LP-301 1.0m 



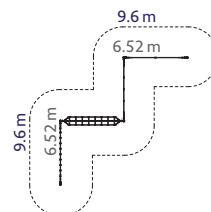
B R W



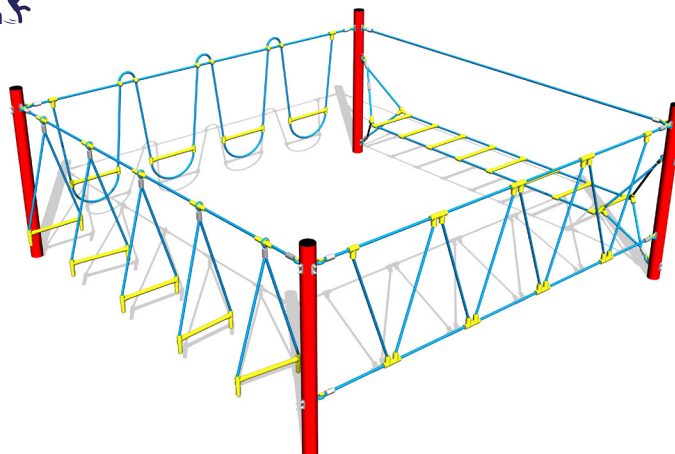
Courage rail LP-401 1.0m 



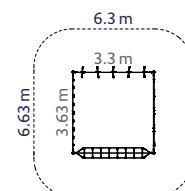
B R W



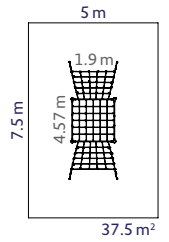
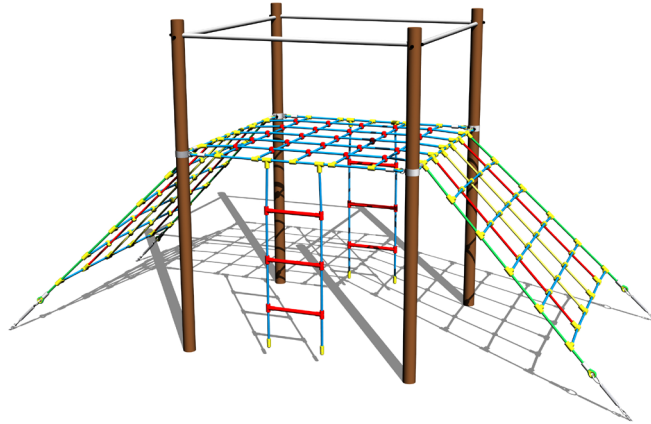
Courage rail LP-402 1.0m 





B R W

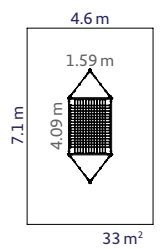
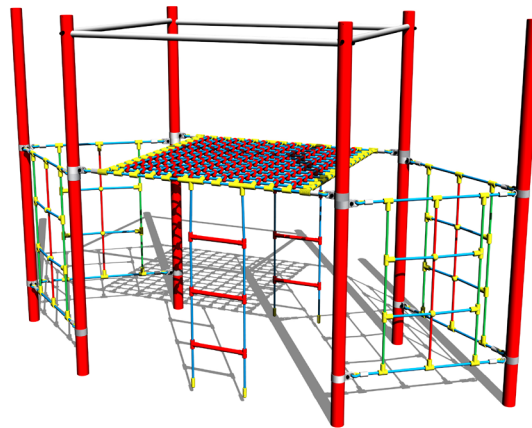


Double-sided rope ramp LP-140 1.5 m  1.0 m 



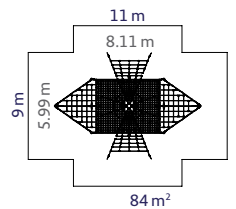
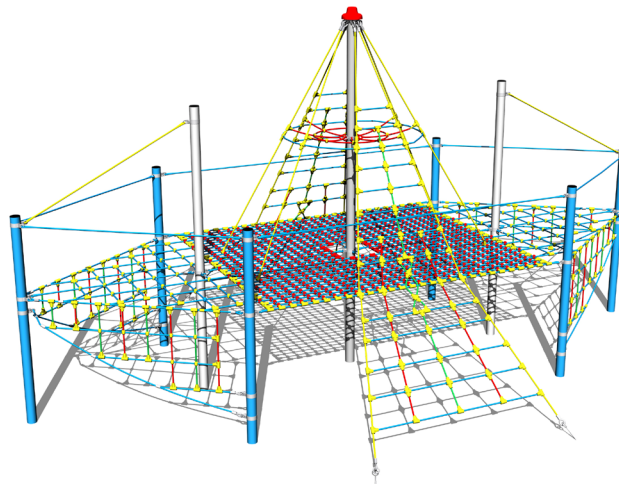
B R W

Rope ship LP-150 1.5 m  1.0 m 



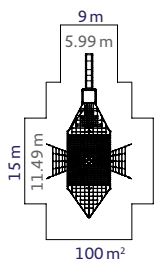
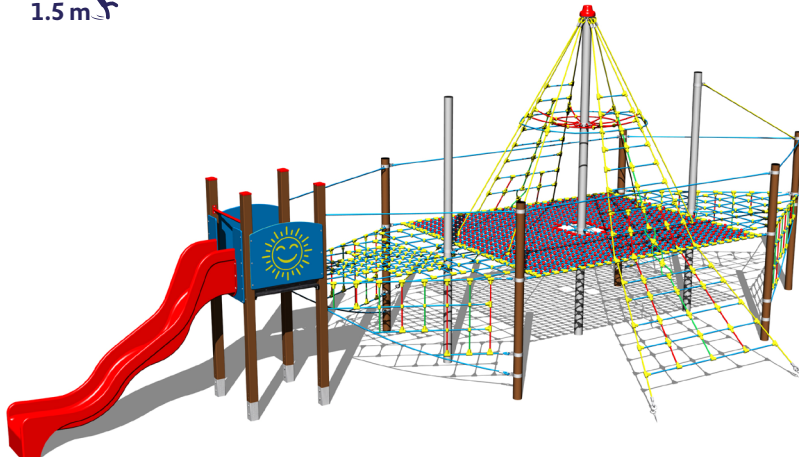
B R W

Rope ship LP-160 1.5 m 



B W

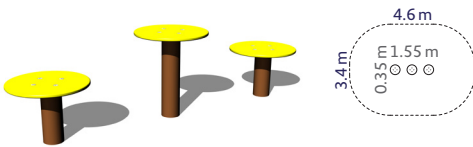
Rope ship LP-170 1.5 m 



B W

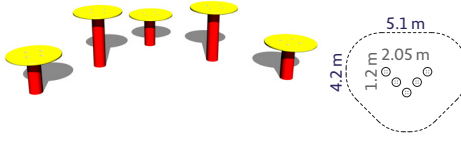
BALANCING ROPE ELEMENTS

Skill path SD-111 1.0m



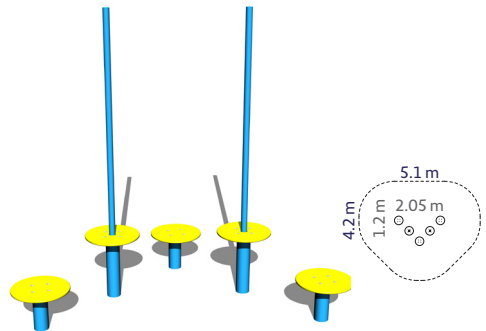
B R W

Skill path SD-112 1.0m



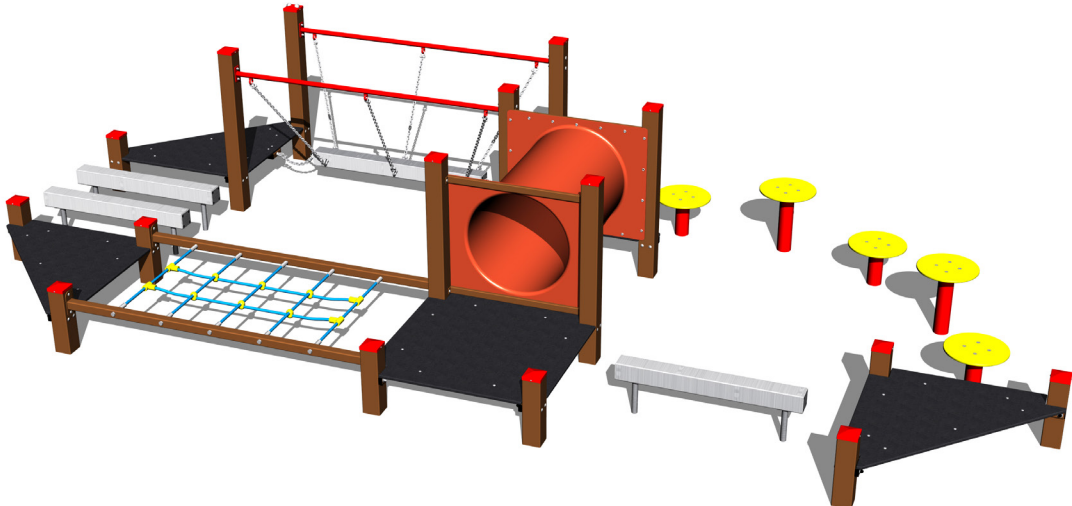
B R W

Skill path SD-113 1.0m



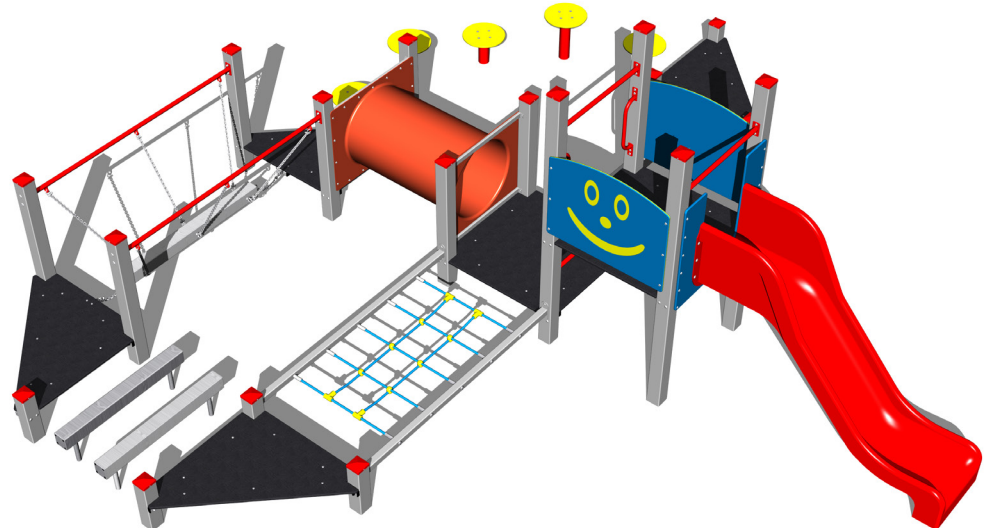
B R W

Skill path SD-101 1.0m



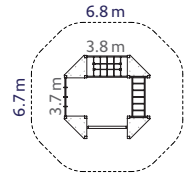
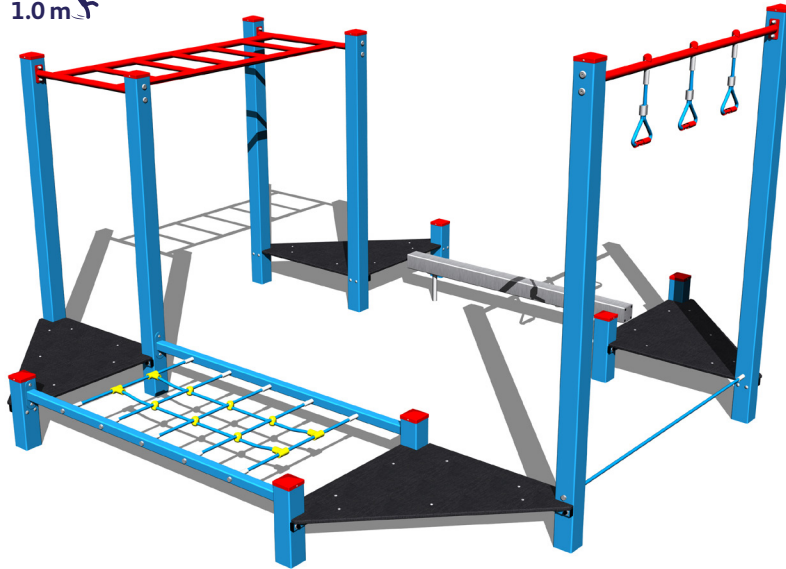
B S W

Skill path SD-102 1.0m



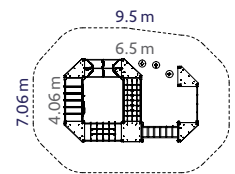
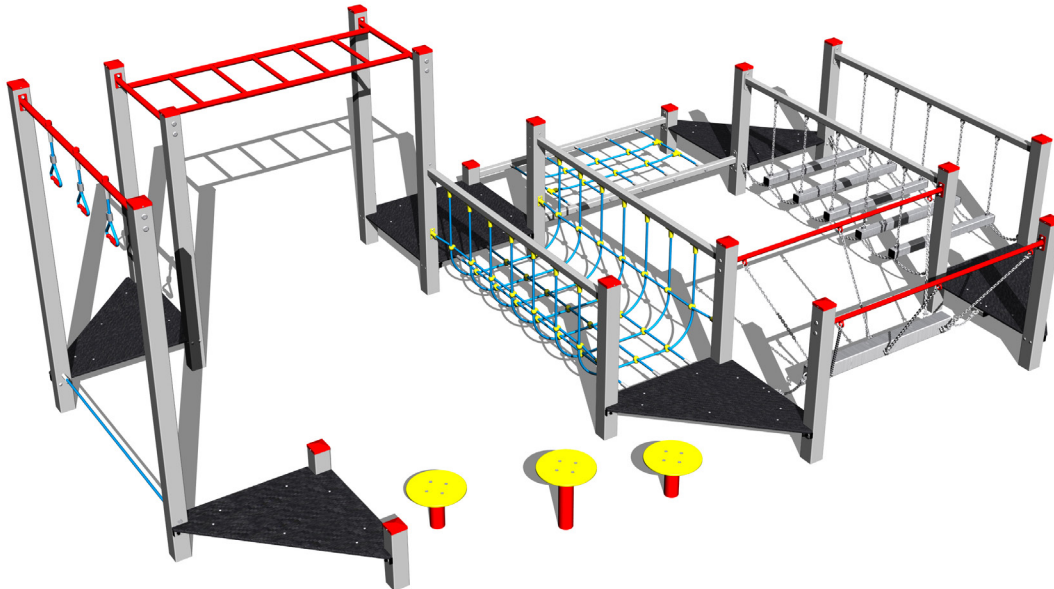
S W

Skill path **SD-104** 1.0 m 



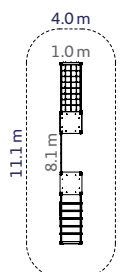
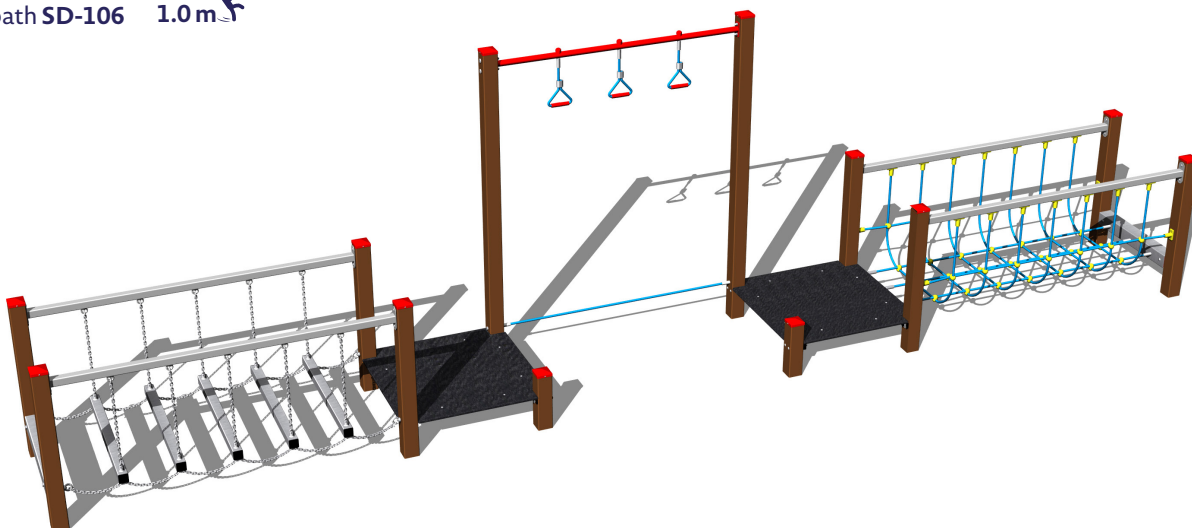
B S W

Skill path **SD-105** 1.0 m 



B S W

Skill path **SD-106** 1.0 m 



B S W

IN-GROUND TRAMPOLINES

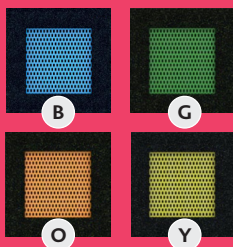


RECOMMENDED AGE: 0-15 YEARS



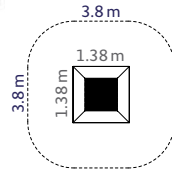
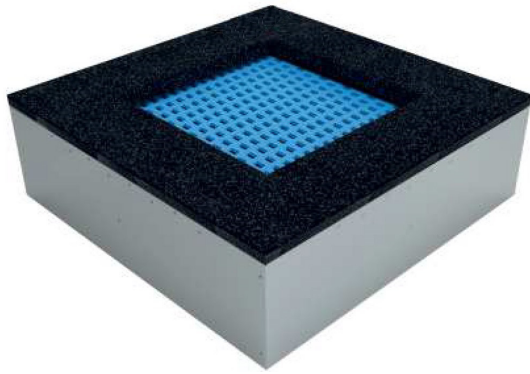
Trampolines to the ground are essential and great looking elements of your playground. Jumping on the trampoline is very popular and widespread entertainment and at the same time a perfect tool to develop a motor activity of your child. The trampoline can be used all the year round. The jumping area and the safety board are UV- and weather resistant. Made from the best materials that are environment-friendly.

CONSTRUCTION
TRAMPOLINES



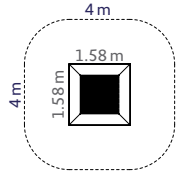
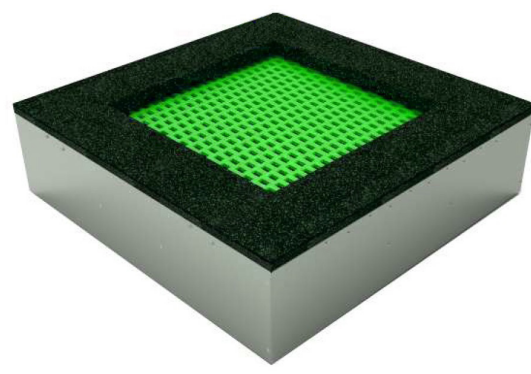
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

In-ground trampoline TR-C140 1.0 m 



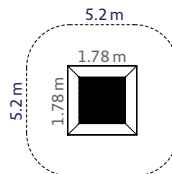
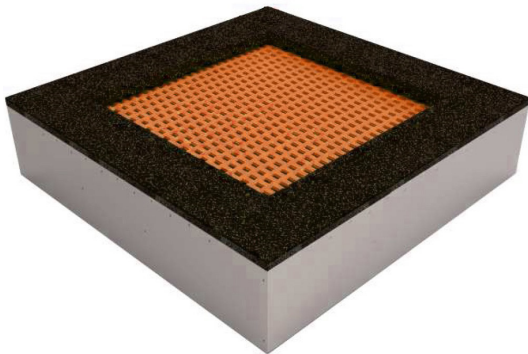
B G O Y

In-ground trampolines TR-C160 1.0 m 



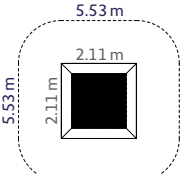
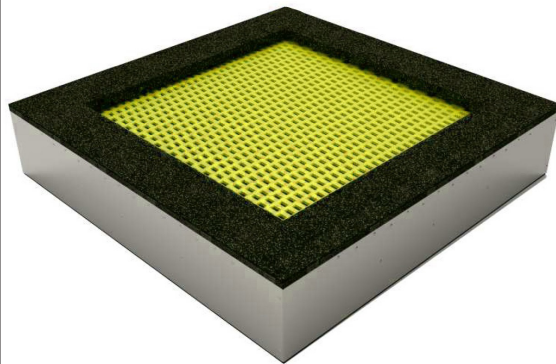
B G O Y

In-ground trampoline TR-C180 1.0 m 



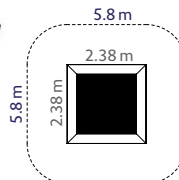
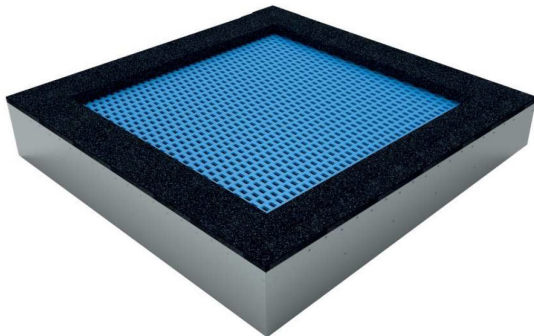
B G O Y

In-ground trampoline TR-C210 1.0 m 



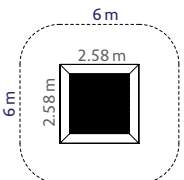
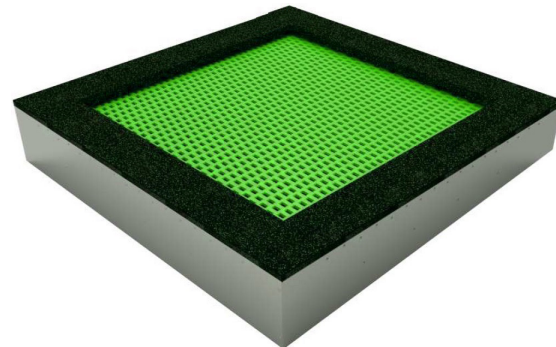
B G O Y

In-ground trampoline TR-C240 1.0 m 



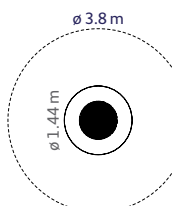
B G O Y

In-ground trampoline TR-C260 1.0 m 



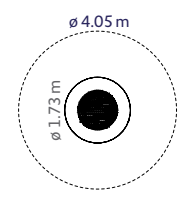
B G O Y

In-ground trampoline TR-K145 1.0 m 



B G O Y

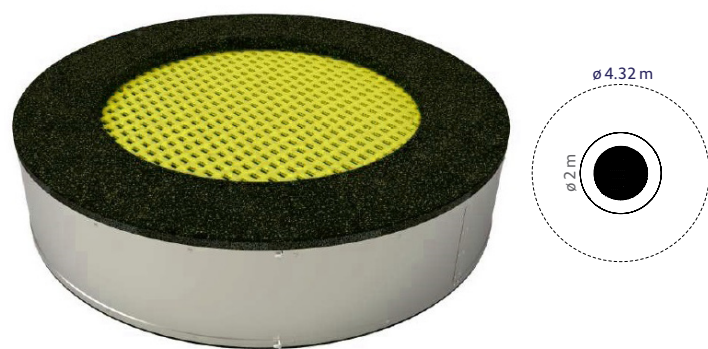
In-ground trampoline TR-K170 1.0 m 



B G O Y

TRAMPOLINES TO THE GROUND

In-ground trampoline **TR-K195** 1.0 m 



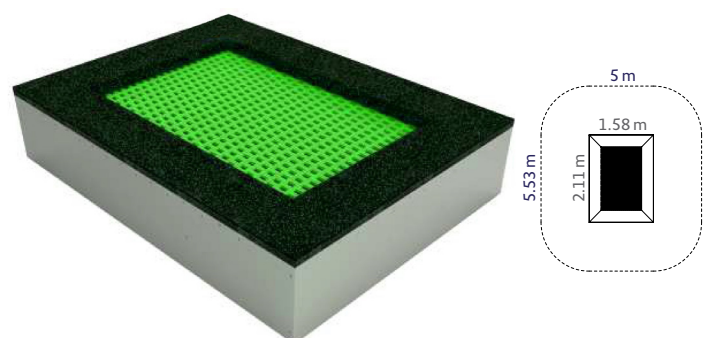
B G O Y

In-ground trampoline **TR-K220** 1.0 m 



B G O Y

In-ground trampoline **TR-O210** 1.0 m 



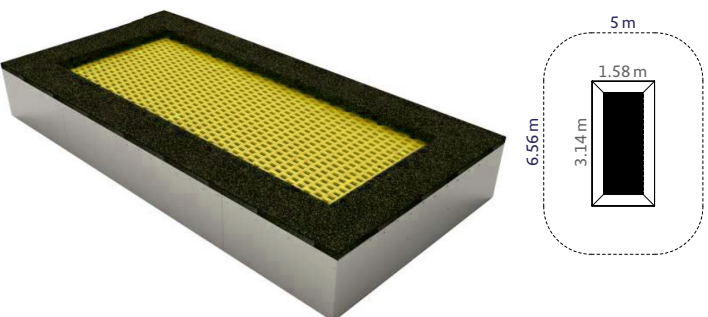
B G O Y

In-ground trampoline **TR-O270** 1.0 m 



B G O Y

In-ground trampoline **TR-O320** 1.0 m 



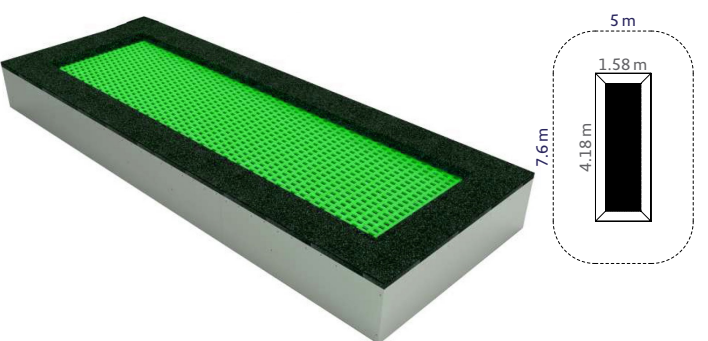
B G O Y

In-ground trampoline **TR-O370** 1.0 m 



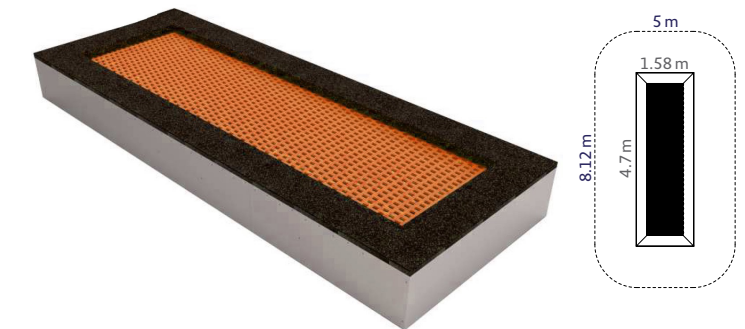
B G O Y

In-ground trampoline **TR-O420** 1.0 m 



B G O Y

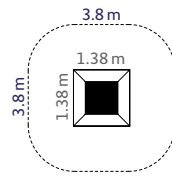
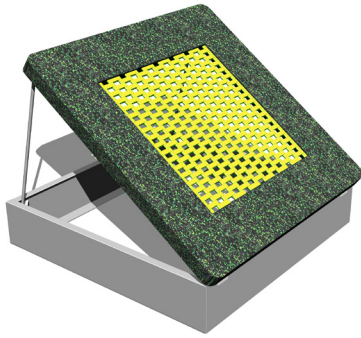
In-ground trampoline **TR-O470** 1.0 m 



B G O Y

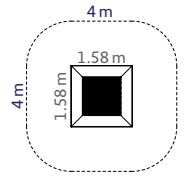
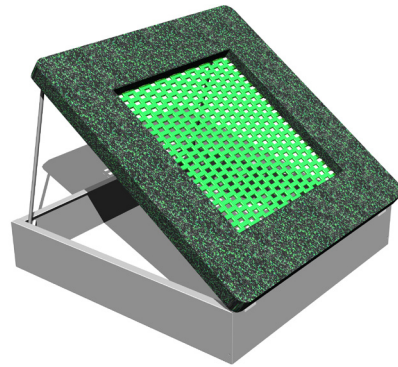
TRAMPOLINES TO THE GROUND

Self-opening in-ground trampoline **TR-C140-V** 1.0 m 



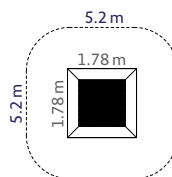
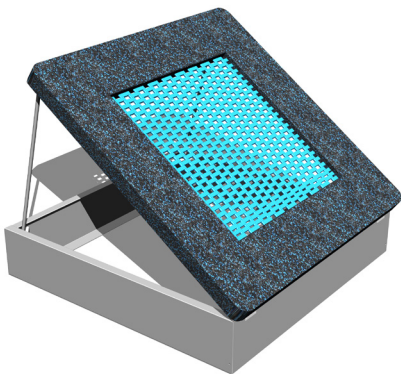
B G O Y

Self-opening in-ground trampoline **TR-C160-V** 1.0 m 



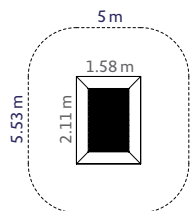
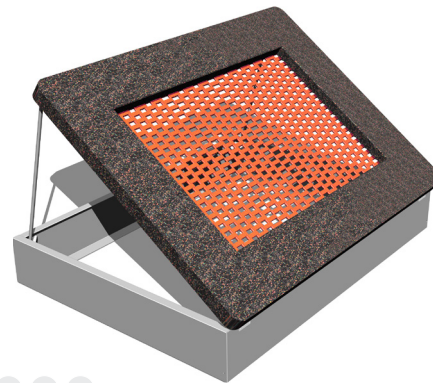
B G O Y

Self-opening in-ground trampoline **TR-C180-V** 1.0 m 



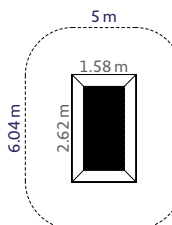
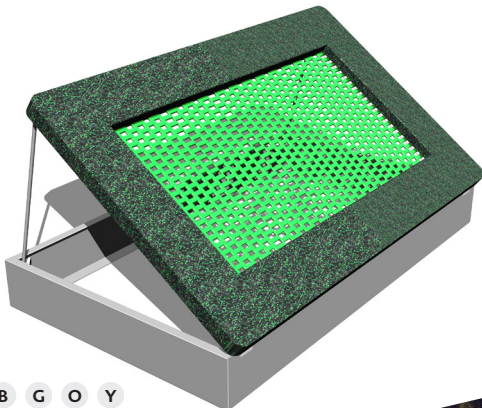
B G O Y

Self-opening in-ground trampoline **TR-O210-V** 1.0 m 



B G O Y

Self-opening in-ground trampoline **TR-O270-V** 1.0 m 



B G O Y



JUNGLE GYMS



RECOMMENDED AGE: 0-10 YEARS



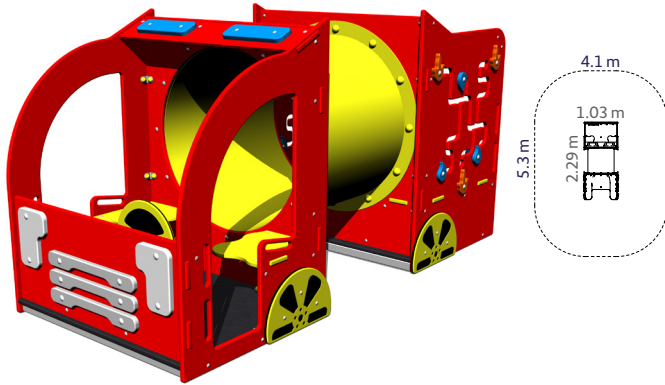
Jungle gyms are another way to colourfully revive children's playgrounds thanks to their shapes and varied design combined with plastic crawl tunnels, ropes and benches. They are a suitable addition to children's playgrounds developing children's skills such as climbing, sliding down, crawling, and they improve orientation in the limited enclosed space.



The bearing structure is of machinery steel

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

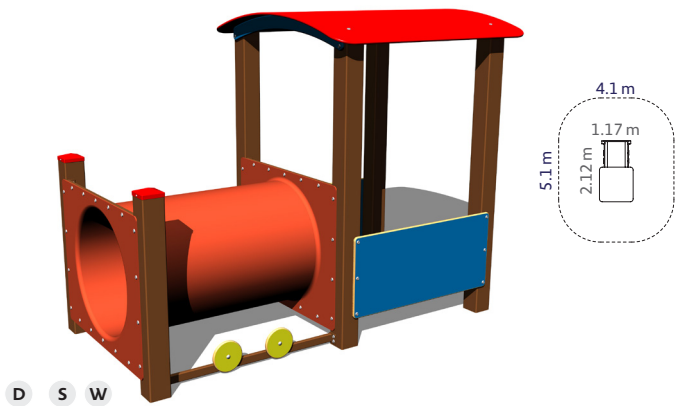
Fire truck PP-100 1.0m 



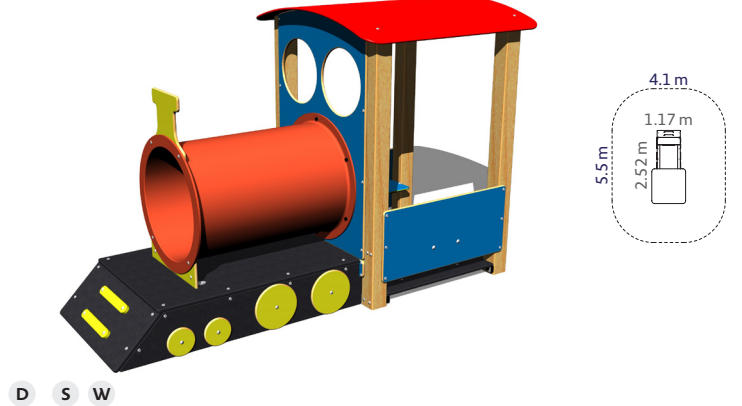
Police car PP-101 1.0m 



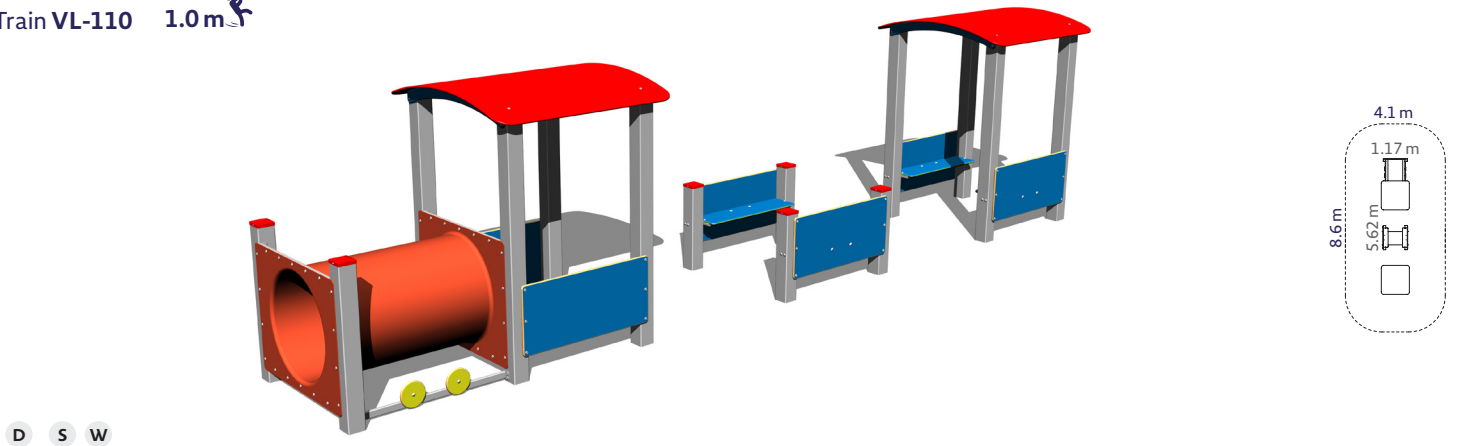
Train engine MA-110 1.0m 



Train engine MA-200 1.0m 



Train VL-110 1.0m 



Train VL-200 1.0m 

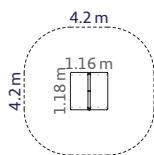


JUNGLE GYMS

Playhouse DO-101 1.0m 



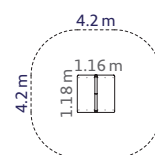
D S W



Playhouse DO-102 1.0m 



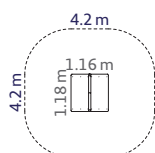
D S W



Playhouse DO-103 1.0m 



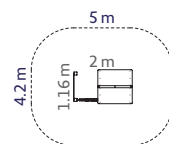
D S W



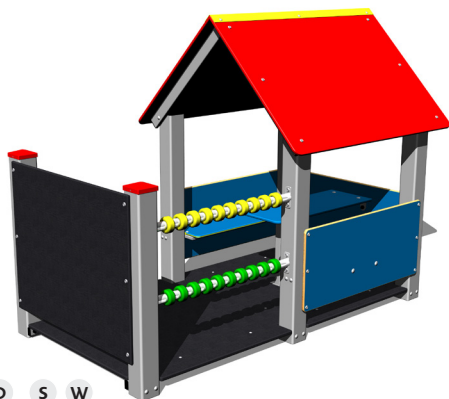
Playhouse DO-202 1.0m 



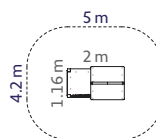
D S W



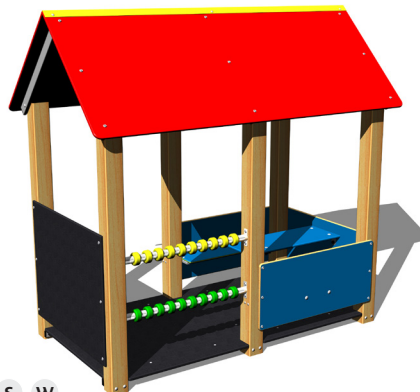
Playhouse DO-203 1.0m 



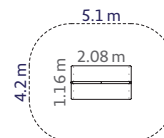
D S W



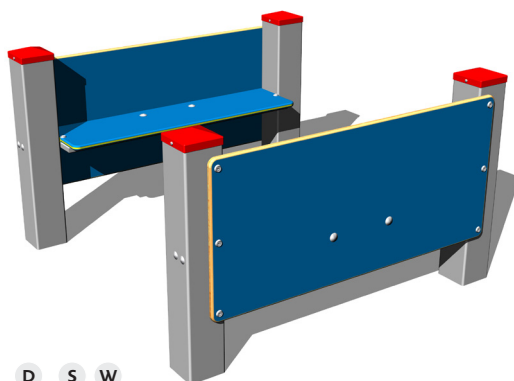
Playhouse DO-303 1.0m 



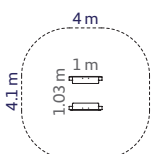
D S W



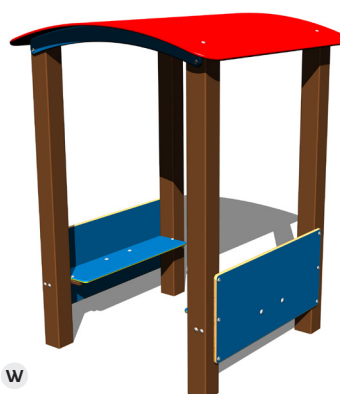
Wagon VA-110 1.0m 



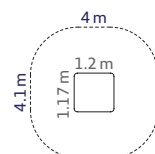
D S W



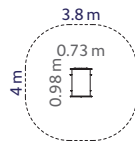
Wagon VA-112 1.0m 



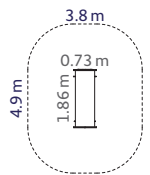
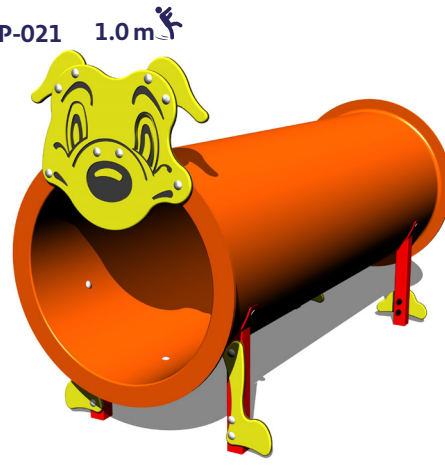
D S W



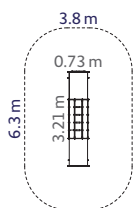
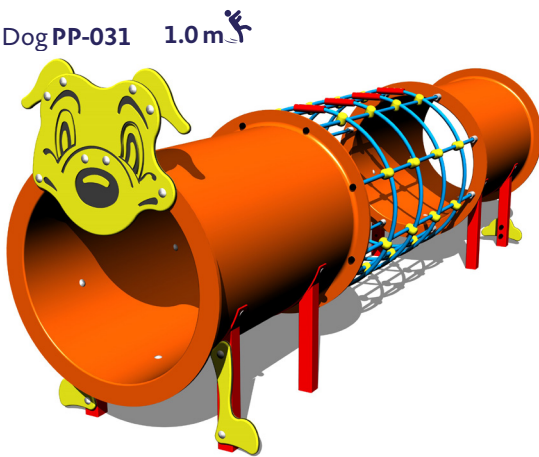
Dog PP-011 1.0m



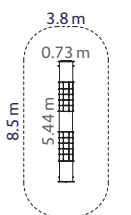
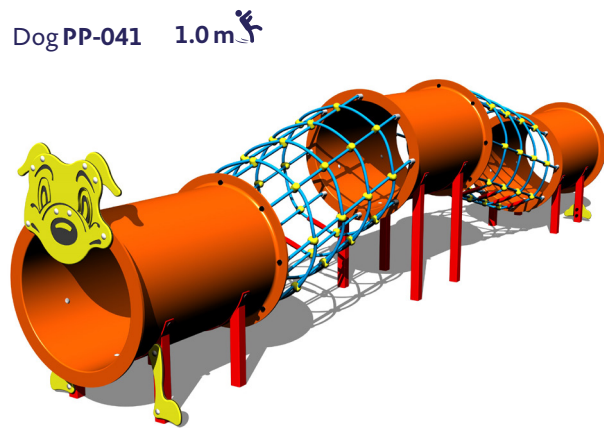
Dog PP-021 1.0m



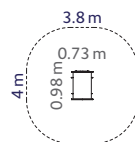
Dog PP-031 1.0m



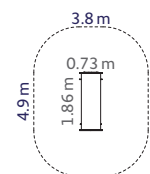
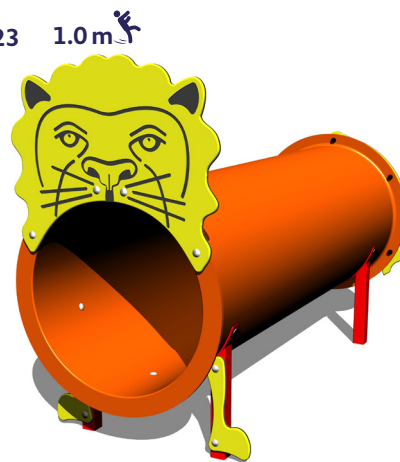
Dog PP-041 1.0m



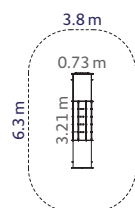
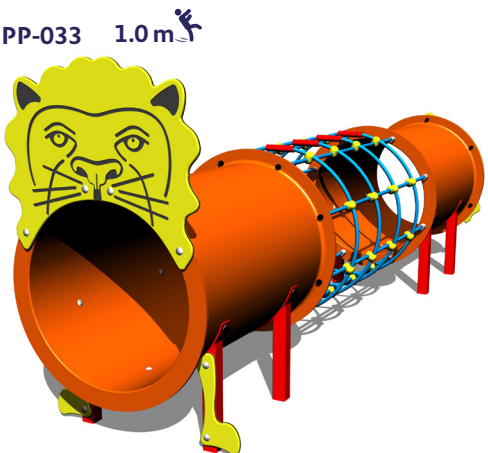
Lion PP-013 1.0m



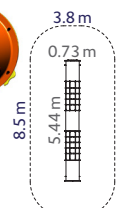
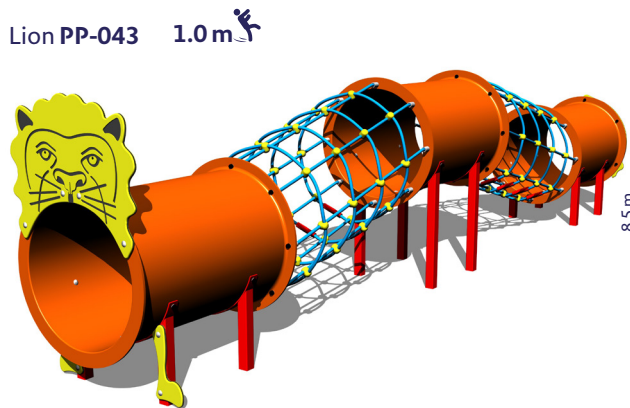
Lion PP-023 1.0m



Lion PP-033 1.0m



Lion PP-043 1.0m



SLIDES



RECOMMENDED AGE: 2-15 YEARS



Slides can be located independently with a ladder or they can be parts of play sets. We offer slides in several colours (blue, yellow, red, green) and sizes. Slides are one of the most popular and most in-demand elements for children's playgrounds.



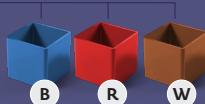
WOOD
CONSTRUCTION



D

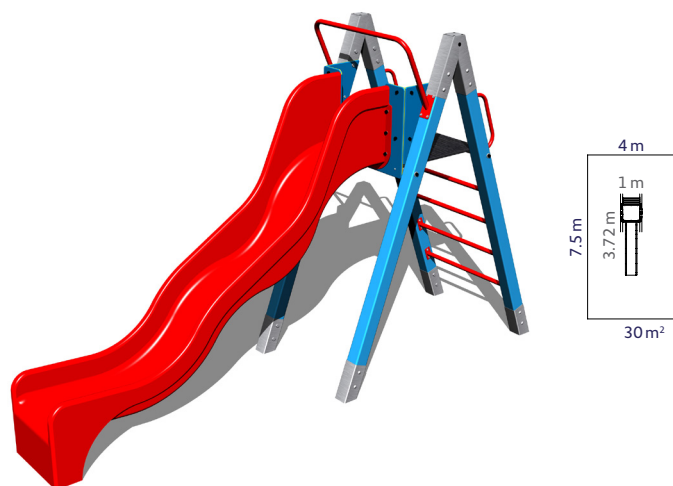


METAL
CONSTRUCTION



The bearing structure is of machinery steel

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Slide with ladder KZ-100 1.5 m 

D B R W

Slide with ladder KZ-100 1.0 m 

D B R W



ROPE LANES



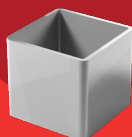
RECOMMENDED AGE: 3-15 YEARS



Rope lanes belong to popular play elements suitable also for narrower and longer areas due to their length-to-width ratio. Rope lanes use kinetic energy when sliding so that no increased physical effort of the user is required. Children favour the unusual smooth slide from the higher part of the rope lane very much, it represents a way of moving completely different from the use of classic play elements (e.g. swings, merry-go-rounds).



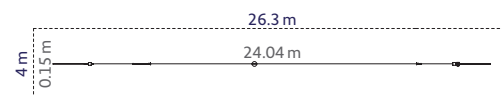
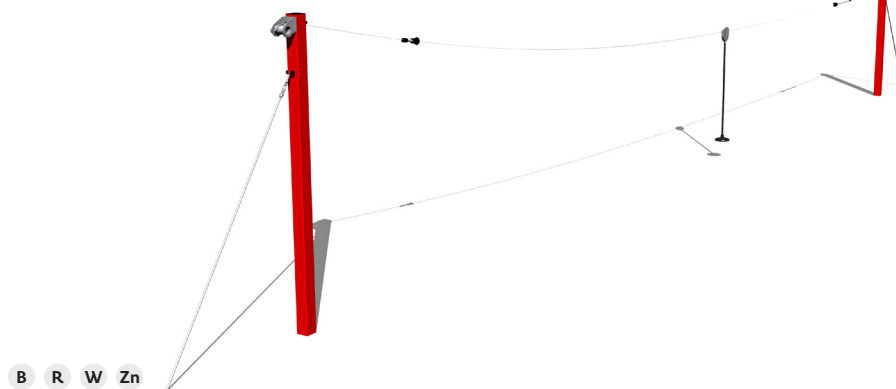
**METAL
CONSTRUCTION**



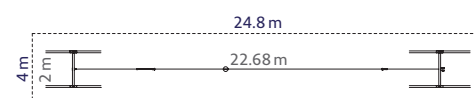
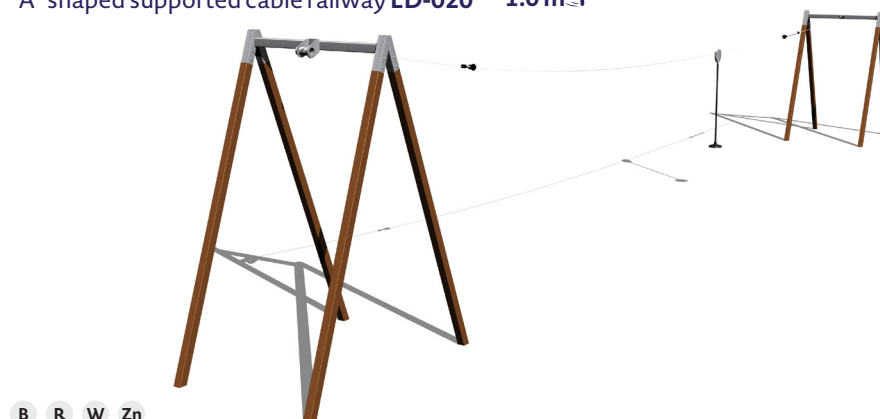
The bearing structure is of machinery steel

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

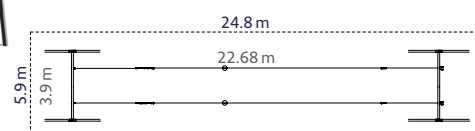
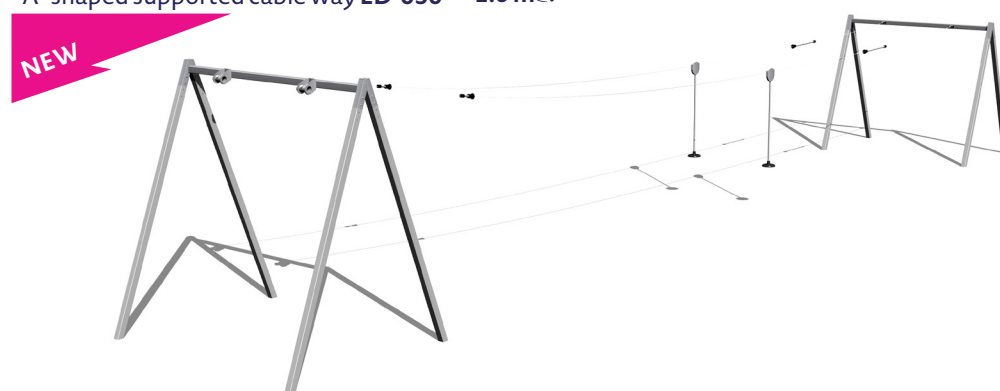
Pillar supported cable railway **LD-010** 1.0m 



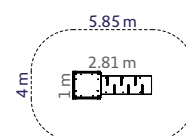
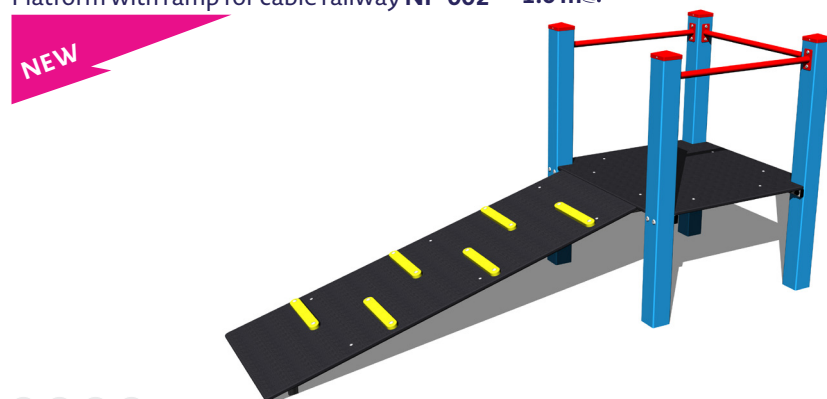
"A" shaped supported cable railway **LD-020** 1.0m 



"A" shaped supported cable way **LD-030** 1.0m 



Platform with ramp for cable railway **NP-002** 1.0m 



B R W Zn

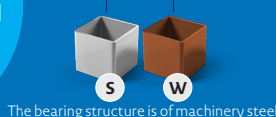
TOWER SETS UNIVERSAL



RECOMMENDED AGE:
2-15 YEARS (HEIGHT OF FALL 1.0 M)
3-15 YEARS (HEIGHT OF FALL 1.5 M)



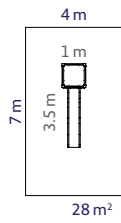
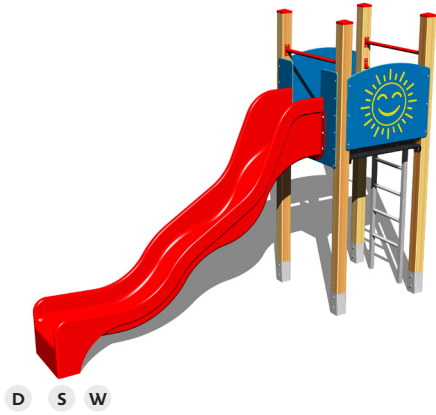
Tower sets offer active entertainment to children while developing their basic motor skills. They can be built in all types of schools, relaxation zones, recreation areas or housing estates. Tower sets can be arranged at investor's request with regard to the space size, age of future users etc. Tower sets are offered in two versions depending on cushioning requirements for the impact surface. Sets with lower platform have a tremendous advantage as they don't need an expensive impact surface, the grass turf is sufficient.



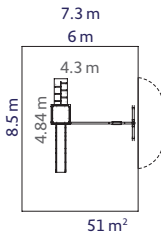
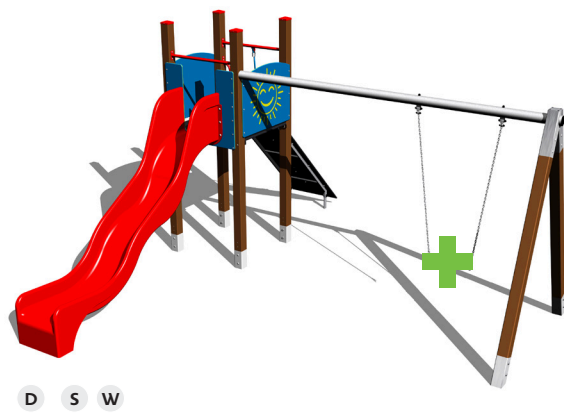
For element marked like this it is necessary to separately purchase a seat and swing hinges.

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

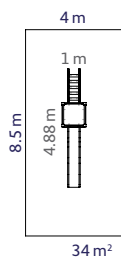
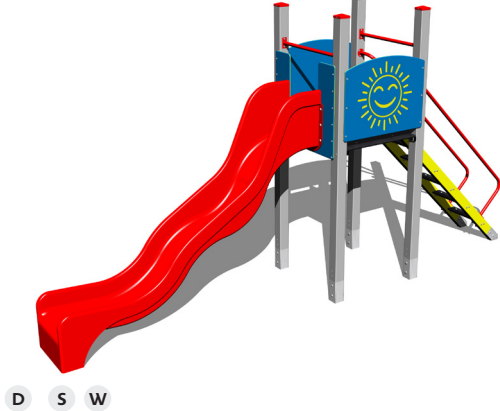
UNIVERSAL 4U-105 1.5 m 1.0 m



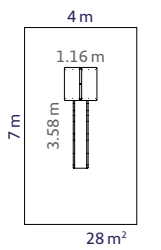
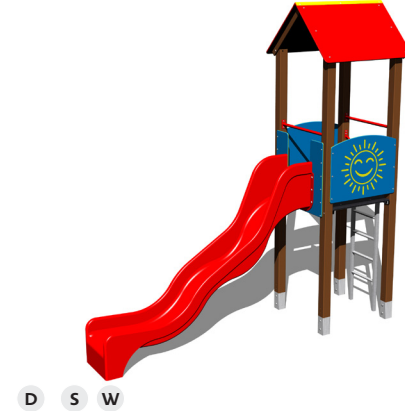
UNIVERSAL 4U-108 1.5 m 1.0 m



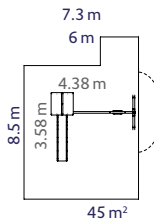
UNIVERSAL 4U-112 1.5 m 1.0 m



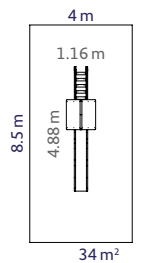
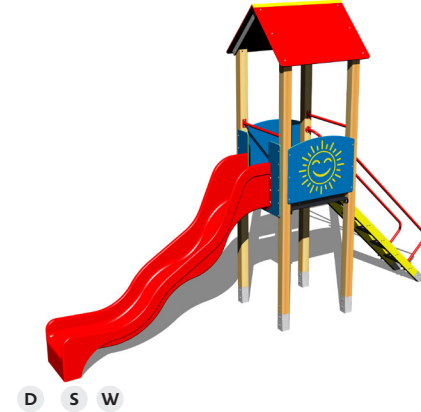
UNIVERSAL 4U-118 1.5 m 1.0 m



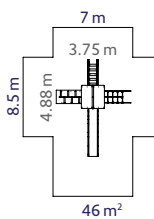
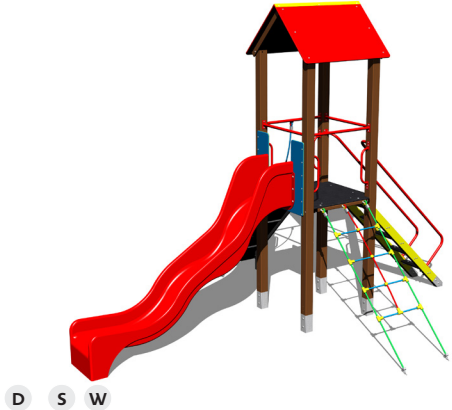
UNIVERSAL 4U-119 1.5 m 1.0 m



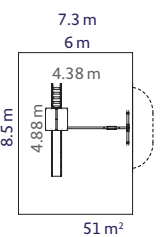
UNIVERSAL 4U-121 1.5 m 1.0 m



UNIVERSAL 4U-124 1.5 m 1.0 m

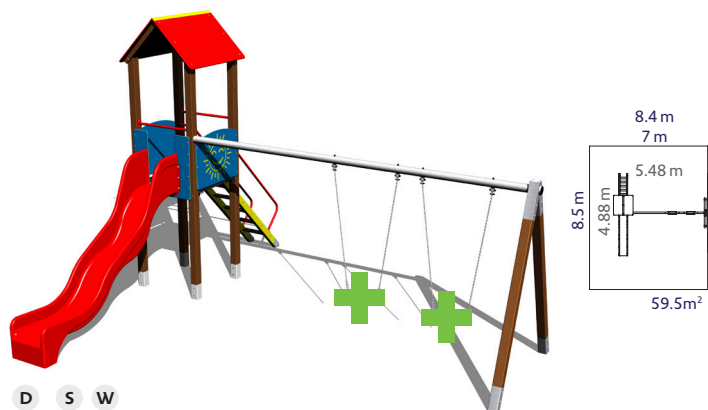


UNIVERSAL 4U-125 1.5 m 1.0 m



UNIVERSAL TOWER SETS

UNIVERSAL 4U-129 1.5m 1.0m



UNIVERSAL 4U-131 1.5m 1.0m



UNIVERSAL 4U-138 1.5m 1.0m



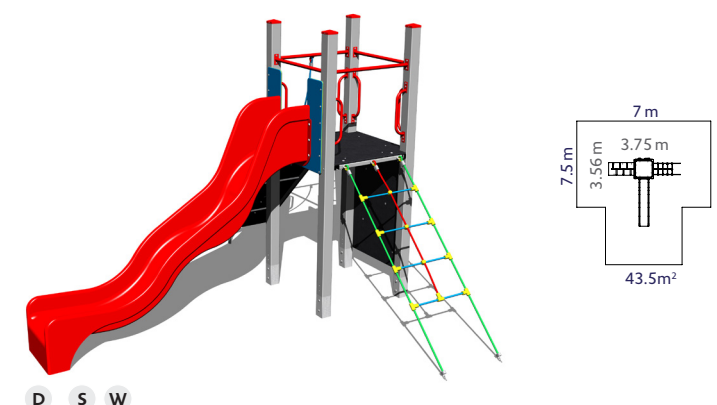
UNIVERSAL 4U-139 1.5m 1.0m



UNIVERSAL 4U-142 1.5m 1.0m



UNIVERSAL 4U-151 1.5m 1.0m



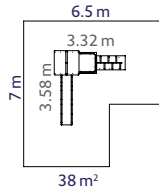
UNIVERSAL 4U-201 1.5m



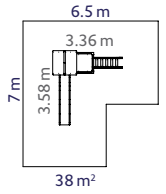
UNIVERSAL 4U-202 1.5m 1.0m



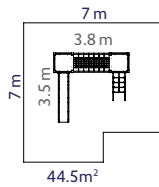
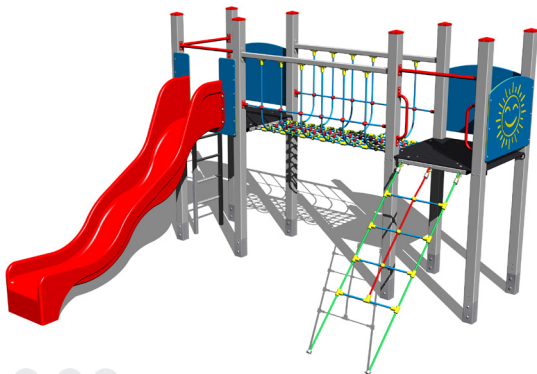
UNIVERSAL 4U-203 1.5 m 1.0 m



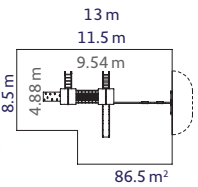
UNIVERSAL 4U-204 1.5 m 1.0 m



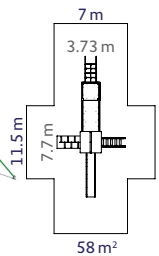
UNIVERSAL 4U-205 1.5 m 1.0 m



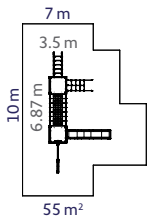
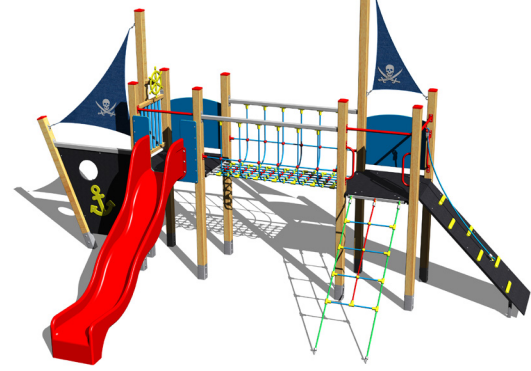
UNIVERSAL 4U-225 1.5 m 1.0 m



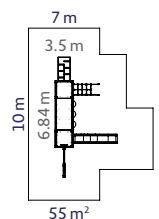
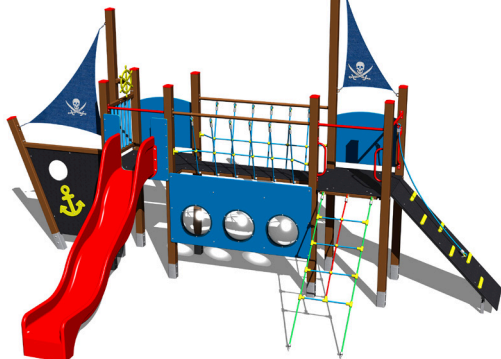
UNIVERSAL 4U-227 1.5 m 1.0 m



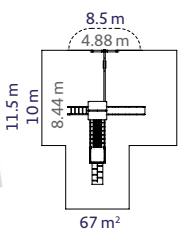
UNIVERSAL 4U-230 1.5 m 1.0 m



UNIVERSAL 4U-231 1.5 m 1.0 m

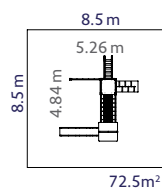


UNIVERSAL 4U-232 1.5 m 1.0 m



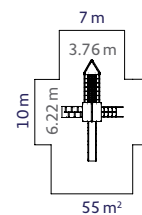
UNIVERSAL TOWER SETS

UNIVERSAL 4U-238 1.5m 1.0m



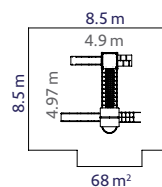
D S W

UNIVERSAL 4U-240 1.5m 1.0m



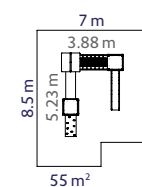
D S W

UNIVERSAL 4U-251 1.5m



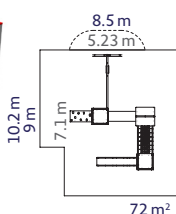
D S W

UNIVERSAL 4U-305 1.5m 1.0m



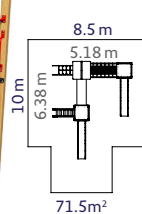
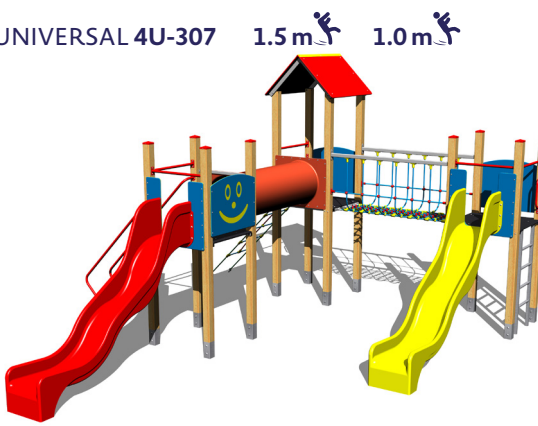
D S W

UNIVERSAL 4U-306 1.5m 1.0m



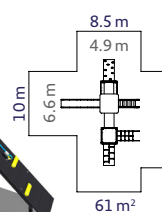
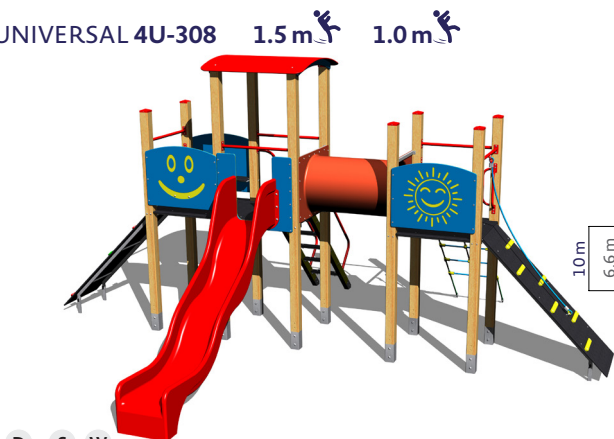
D S W

UNIVERSAL 4U-307 1.5m 1.0m



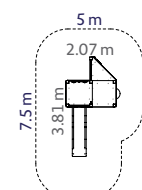
D S W

UNIVERSAL 4U-308 1.5m 1.0m



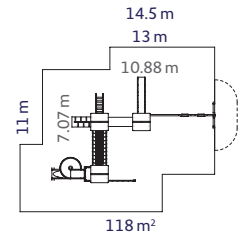
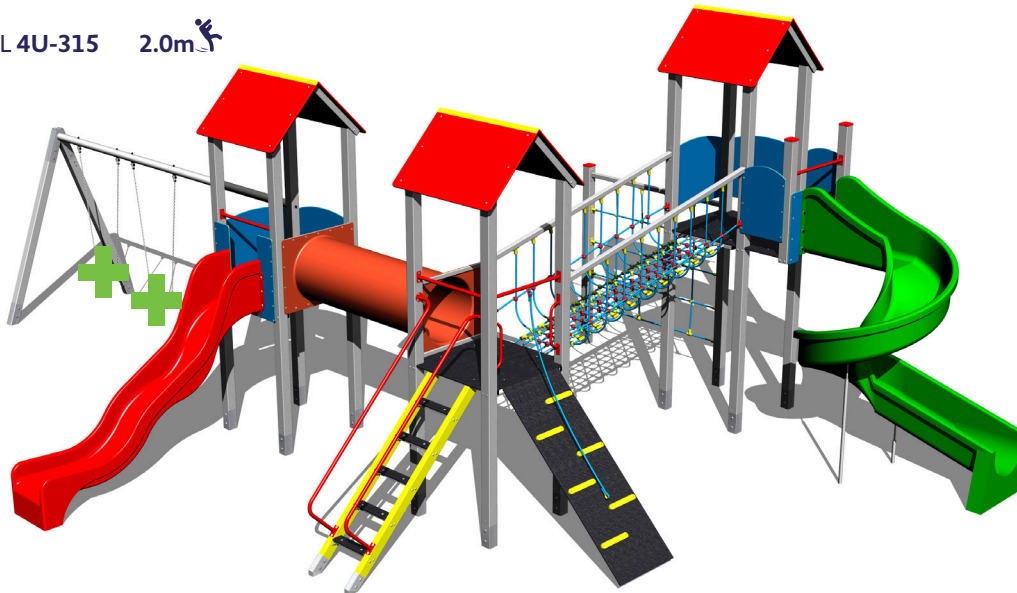
D S W

UNIVERSAL 4U-320 1.0m



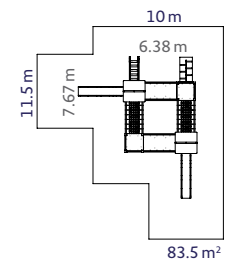
D S W

UNIVERSAL 4U-315 2.0m 



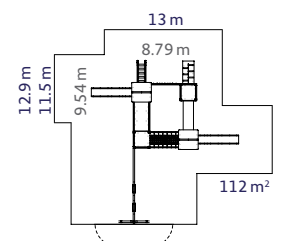
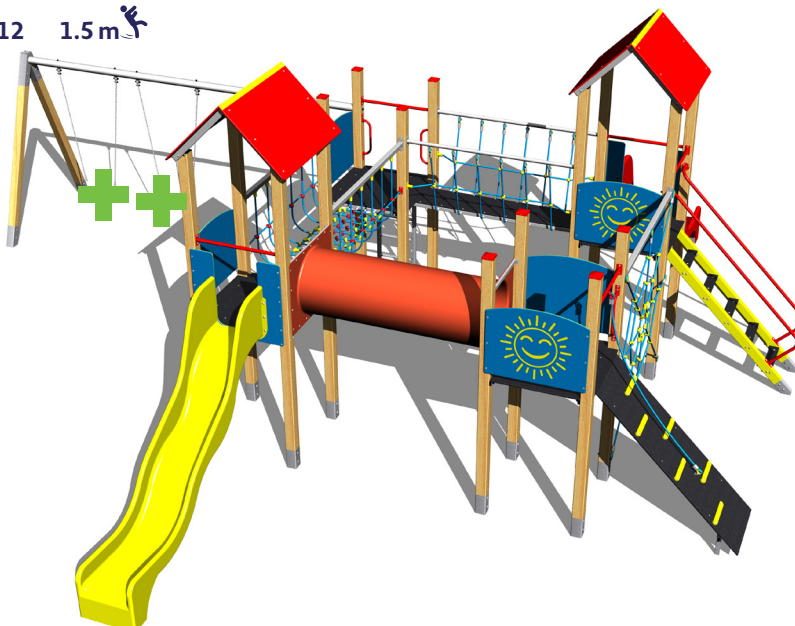
D S W

UNIVERSAL 4U-410 1.5m  1.0m 



D S W

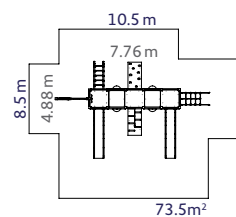
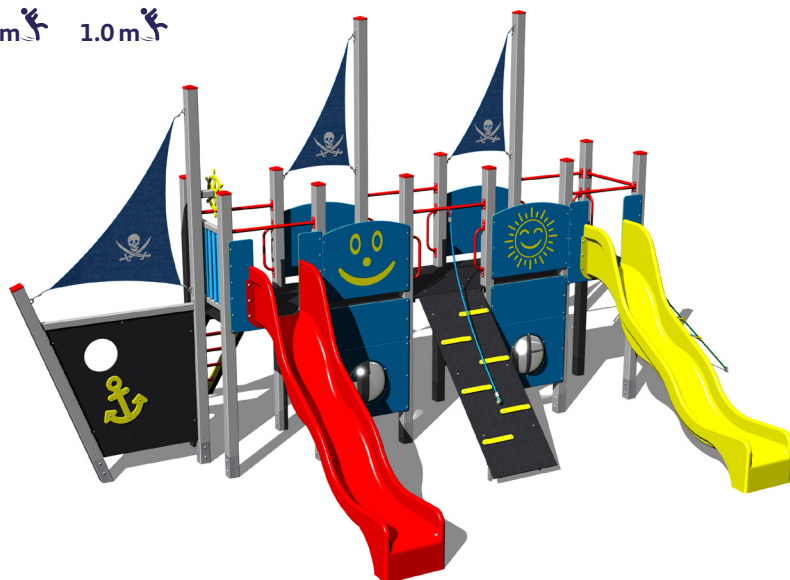
UNIVERSAL 4U-412 1.5m 



D S W

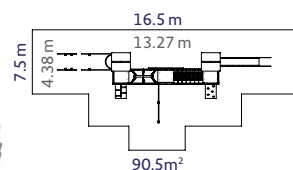
UNIVERSAL TOWER SETS

UNIVERSAL 4U-505 1.5m  1.0m 



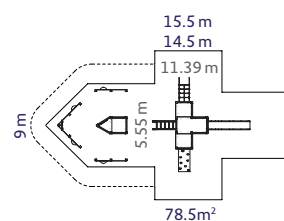
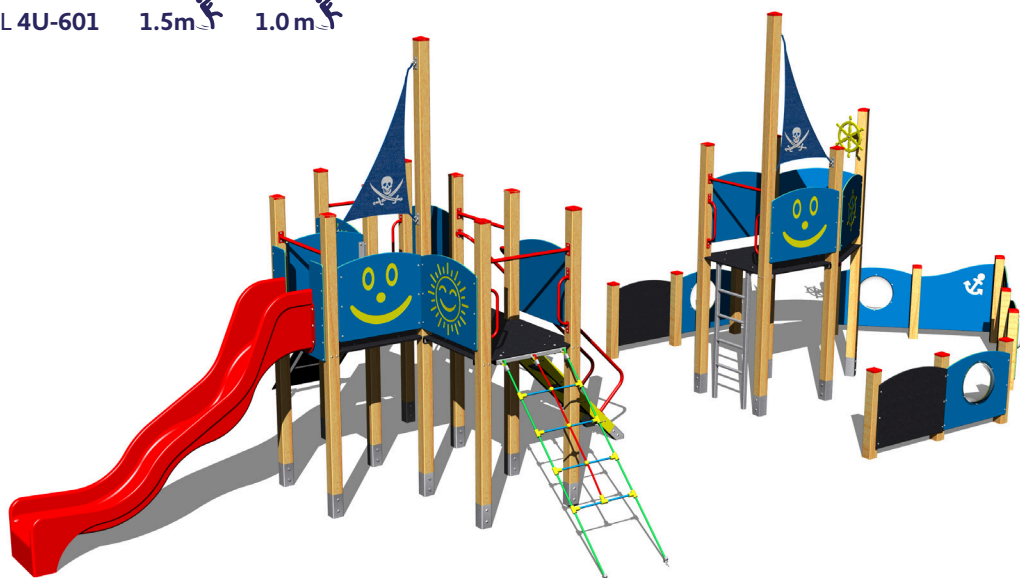
D S W

UNIVERSAL 4U-510 1.5m 



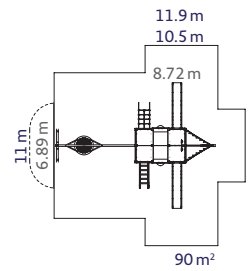
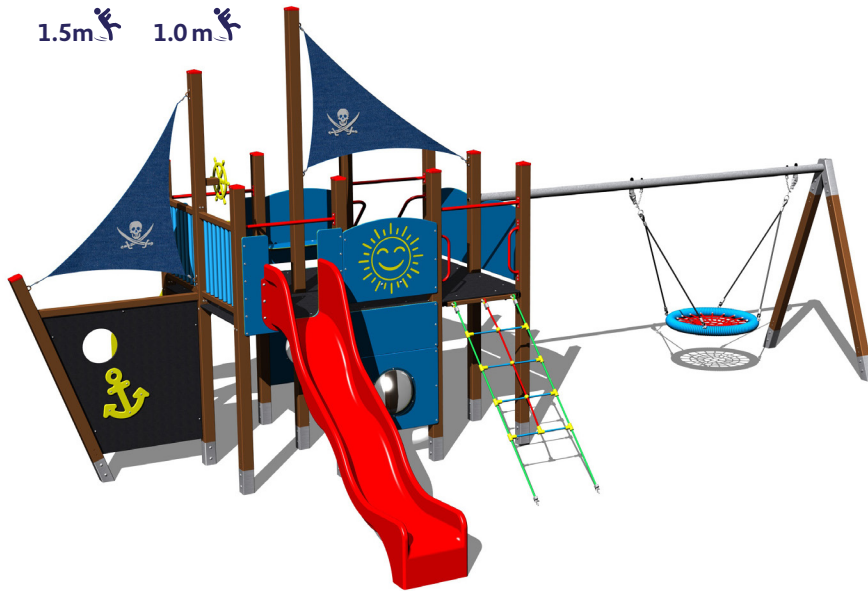
D S W

UNIVERSAL 4U-601 1.5m  1.0m 



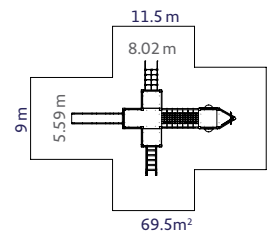
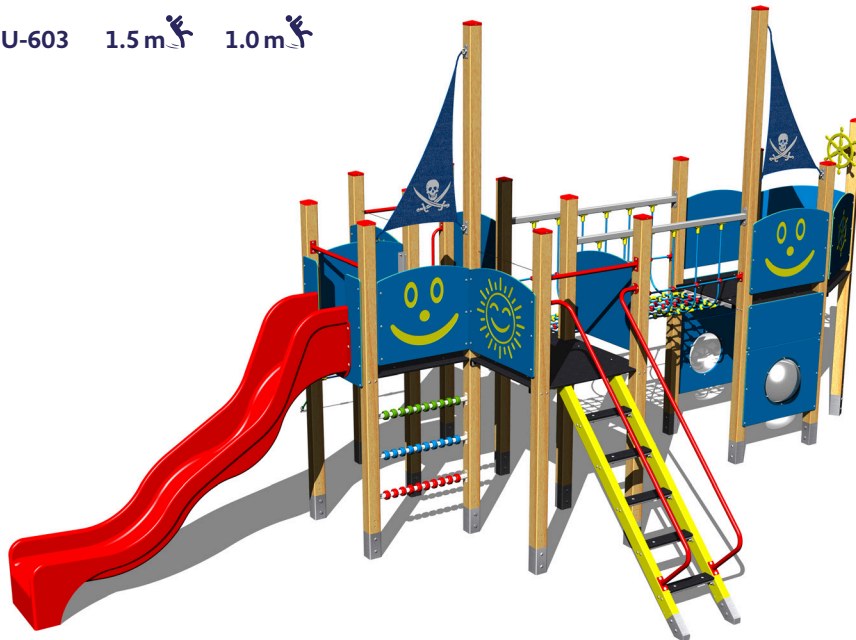
D S W

UNIVERSAL 4U-602 1.5m  1.0m 



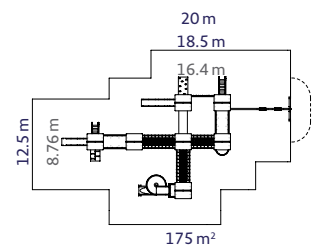
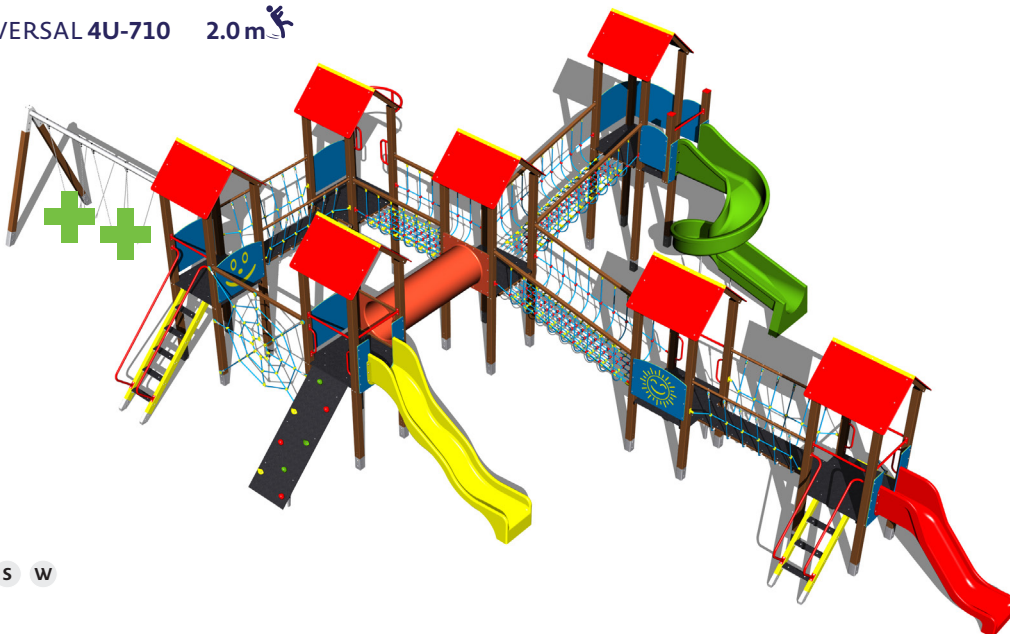
D S W

UNIVERSAL 4U-603 1.5m  1.0m 



D S W

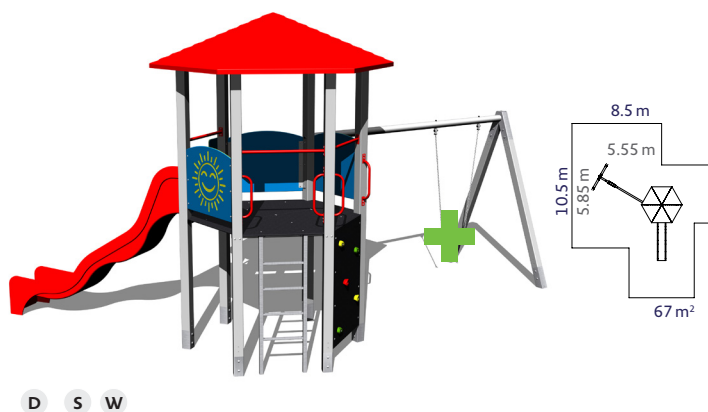
UNIVERSAL 4U-710 2.0m 



D S W

UNIVERSAL TOWER SETS

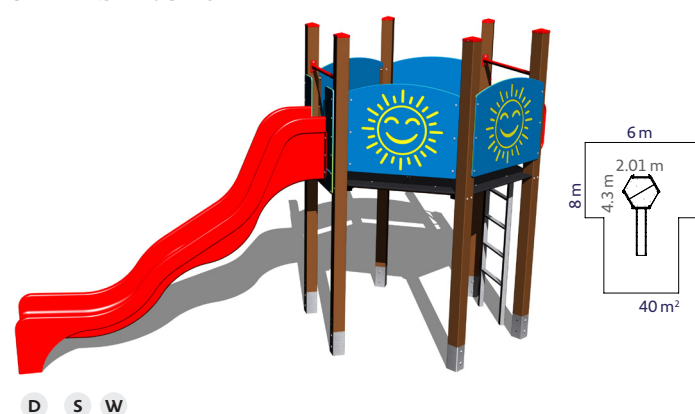
UNIVERSAL 6U-119 1.5 m 1.0 m



UNIVERSAL 6U-123 1.5 m 1.0 m



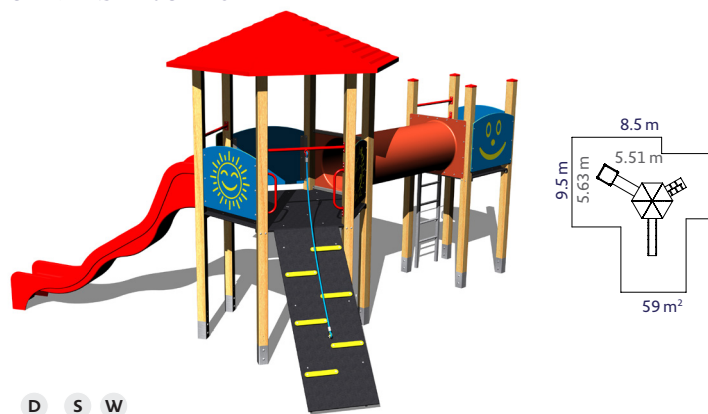
UNIVERSAL 6U-151 1.5 m 1.0 m



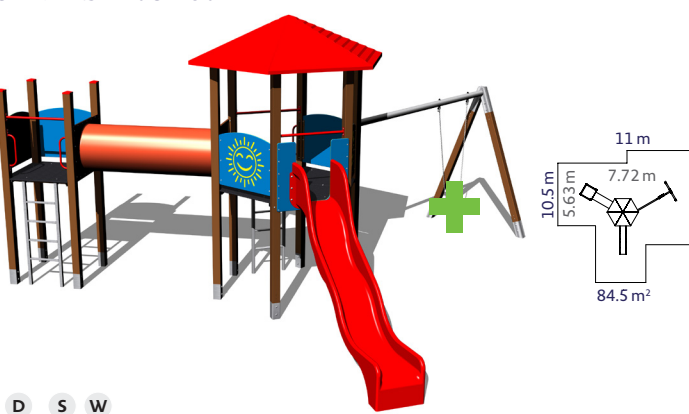
UNIVERSAL 6U-206 1.5 m 1.0 m



UNIVERSAL 6U-220 1.5 m 1.0 m



UNIVERSAL 6U-236 1.5 m 1.0 m



UNIVERSAL 6U-305 1.5 m 1.0 m



UNIVERSAL 6U-306 1.5 m 1.0 m





TOWER SETS UNIVERSAL CASTLE



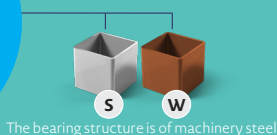
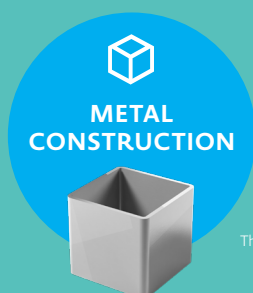
RECOMMENDED AGE:

2-15 YEARS (HEIGHT OF FALL 1.0 M)

3-15 YEARS (HEIGHT OF FALL 1.5 M)



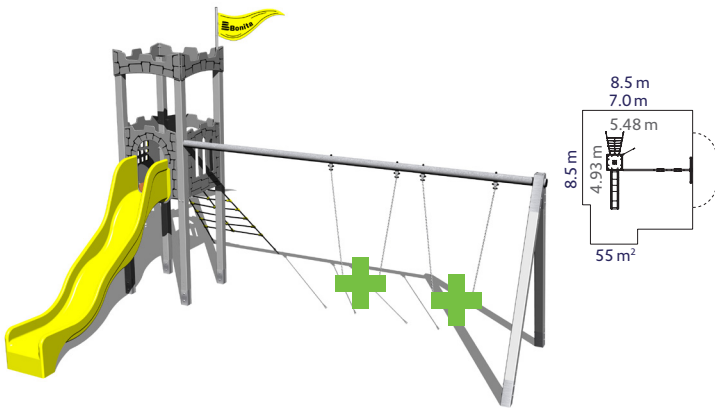
Tower sets in the form of castles are distinguished by their design, functionality and used materials. During development, we especially focused on safety, modern design and development of children's motor skills. Barriers are made of high-quality HDPE plastic, slides of fibreglass, platforms of high-pressure HPL laminate, and the whole set is fitted with stainless steel fasteners. Therefore, the sets have an outstanding service life and need minimum maintenance. They will stand out in every playground in all villages, hotels, housing estates or recreation areas. The tower sets are offered in two versions. Sets with lower platform have a tremendous advantage as they don't need an expensive impact surface, the grass turf is sufficient.



For element marked like this
it is necessary to separately purchase a seat and
swing hinges.

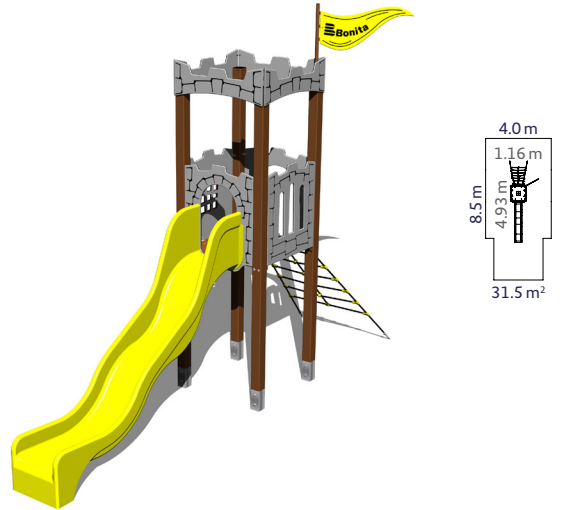
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

UNIVERSAL 4U-130 1.5m  1.0m 



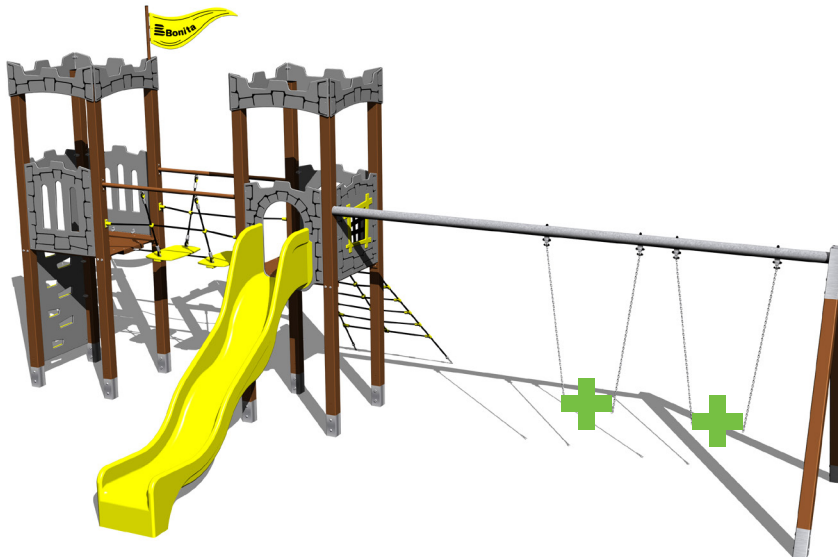
S W

UNIVERSAL 4U-157 1.5m  1.0m 



S W

UNIVERSAL 4U-226 1.5m  1.0m 



S W

UNIVERSAL 4U-255 1.5m 



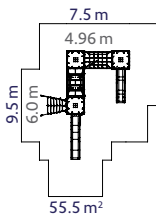
S W

UNIVERSAL TOWER SETS CASTLE

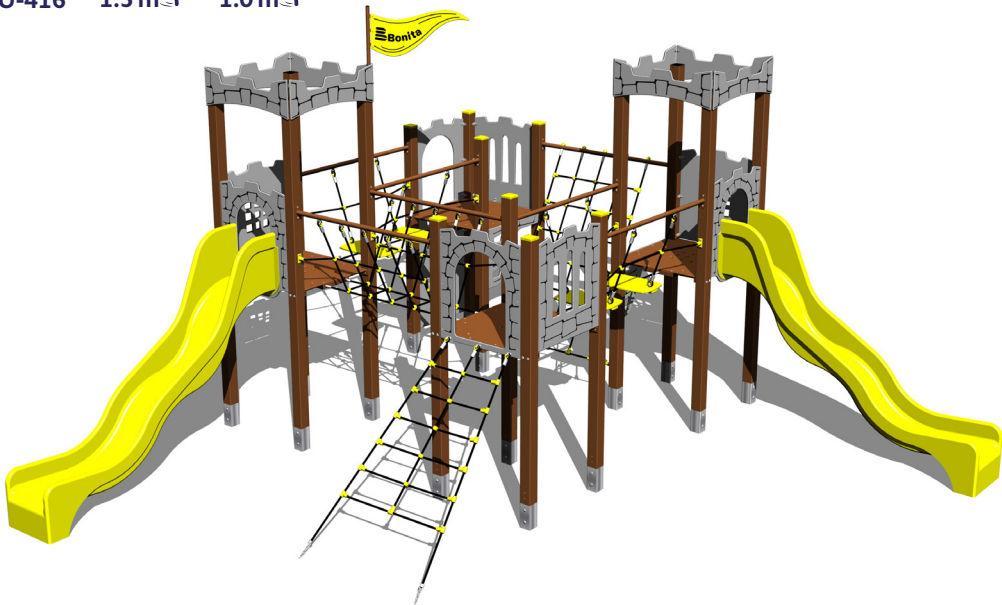
UNIVERSAL 4U-316 1.5m 



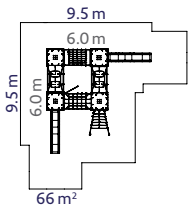
S W



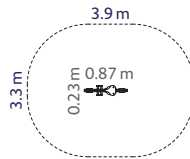
UNIVERSAL 4U-416 1.5m  1.0m 



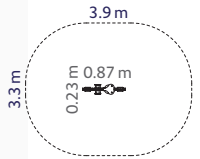
S W



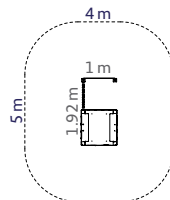
Spring rocker Dragon HP-090 1.0m 



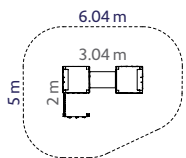
Spring rocker Dragon HP-091 1.0m 



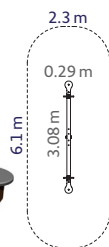
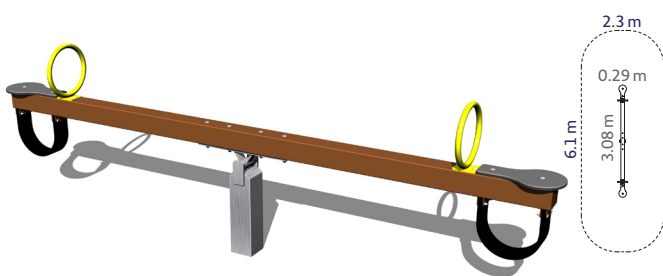
Playhouse DO-250 1.0m 



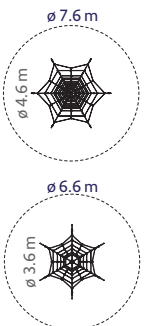
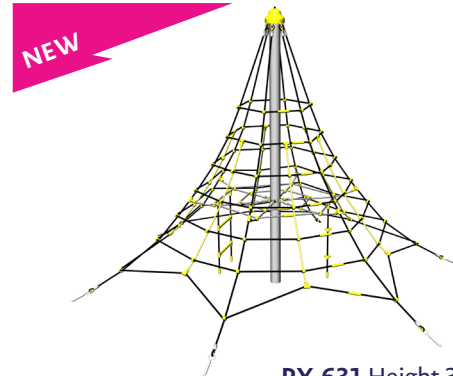
Playhouse DO-350 1.0m 



Double seat seesaw VH-201 1.0m 



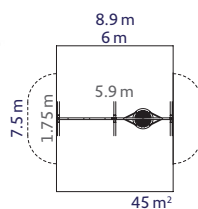
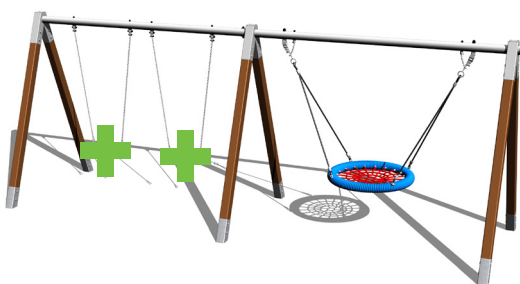
Rope pyramid 1.0m 



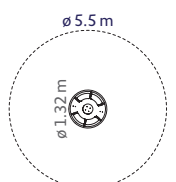
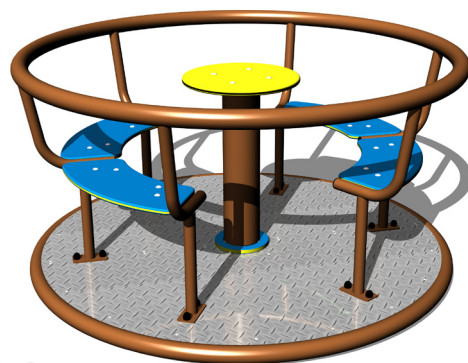
Zn

PY-631 Height 3 m, with 6 tension locks
PY-626 Height 2.5 m, with 6 tension locks

Triple chain swing RH-320 1.5m  1.0m 



Merry-go-round KO-140 1.0m 



G R W

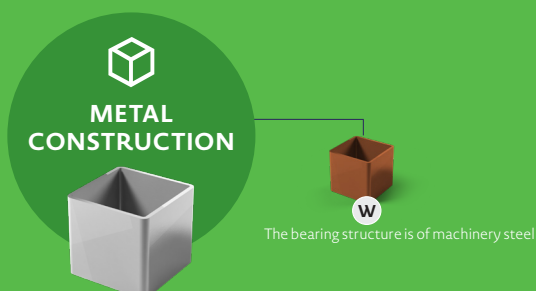
BABY LINE



RECOMMENDED AGE: 2-10 YEARS

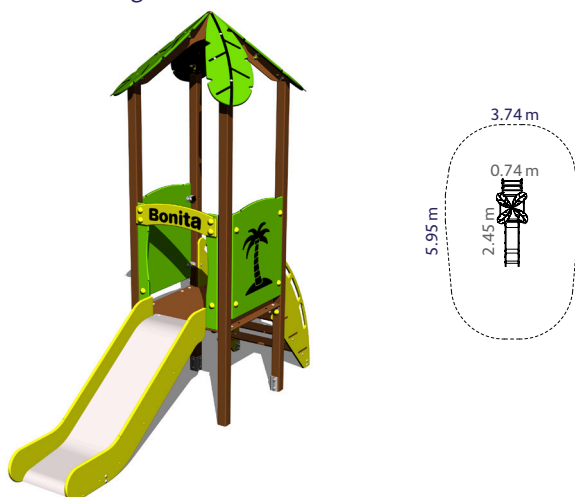


The Baby Line reflects modern trends and has a unique design. It is safe and offers active entertainment primarily to babies. The Baby Line will stand out in any nursery school or school, in pre-school centres, resorts, swimming pools or in private house gardens. With the materials used, it has an outstanding service life and needs minimum maintenance. Durable metal profiles are supplemented with HDPE barriers and HPL platforms. The slide can be made of stainless steel or fibreglass. The set uses stainless steel jointing elements covered with caps for maximum safety. All sets have lowered platforms. This constitutes a tremendous advantage as they do not need an expensive impact surface, the grass turf is sufficient.

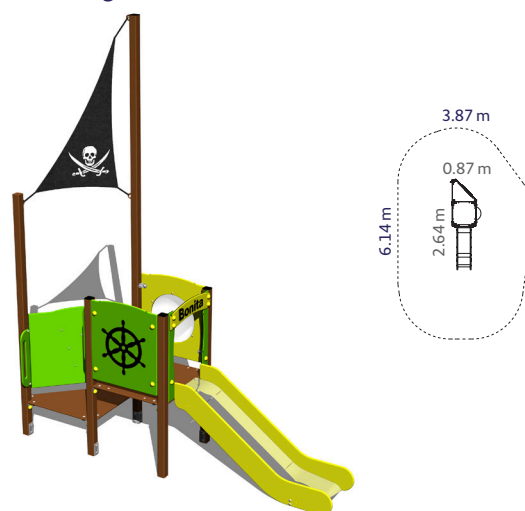


Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

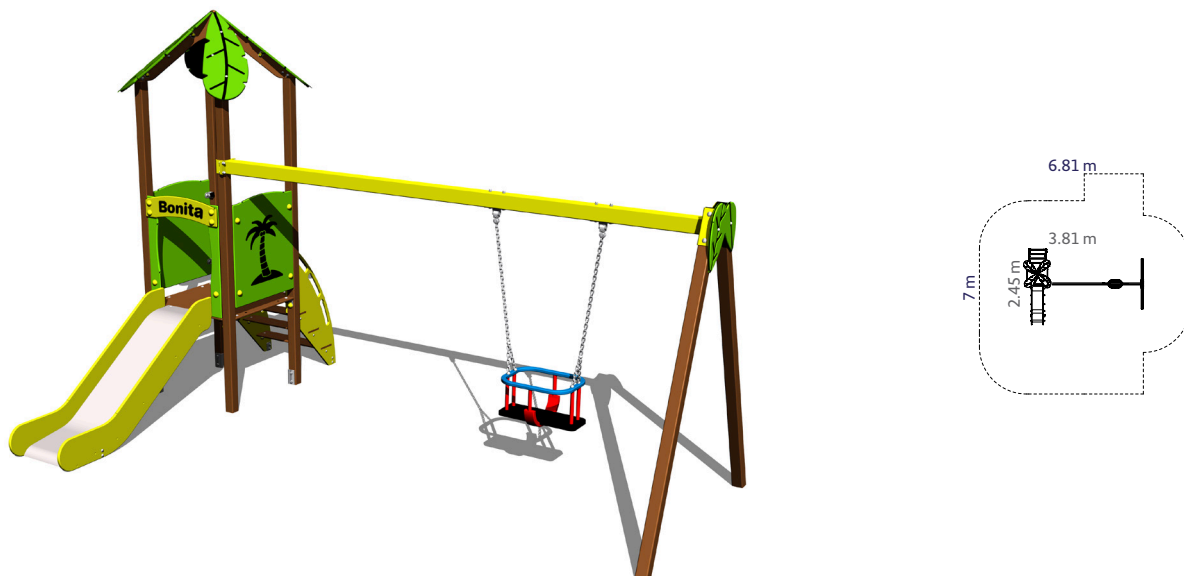
UNIVERSAL 4U-155-B 1.0m 
Construction with fibreglass slide 4U-158-B



UNIVERSAL 4U-207-B 1.0m 
Construction with fibreglass slide 4U-208-B



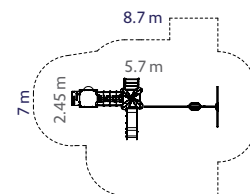
UNIVERSAL 4U-156-B 1.0m 
Construction with fibreglass slide 4U-159-B



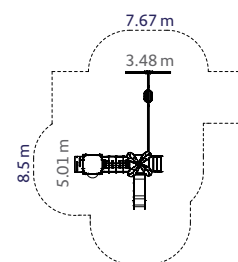
UNIVERSAL 4U-252-B 1.0m 
Construction with fibreglass slide 4U-257-B



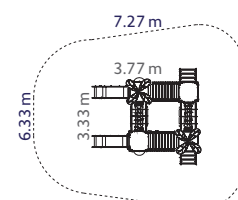
UNIVERSAL 4U-253-B 1.0 m 
Construction with fibreglass slide 4U-258-B



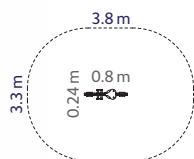
UNIVERSAL 4U-254-B 1.0 m 
Construction with fibreglass slide 4U-259-B



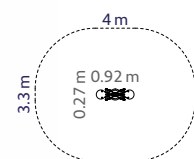
UNIVERSAL 4U-415-B 1.0 m 
Construction with fibreglass slide 4U-417-B



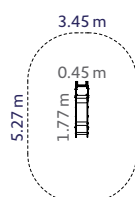
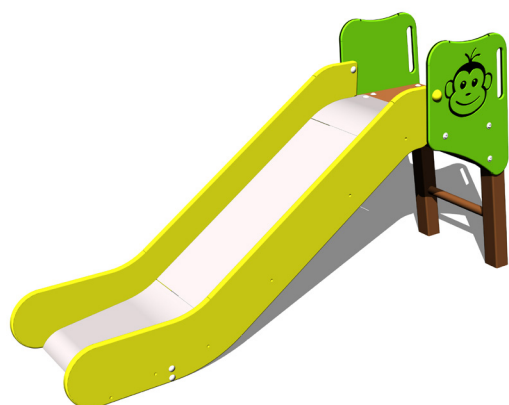
Spring rocker Monkey HP-025-B 1.0m



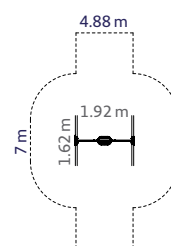
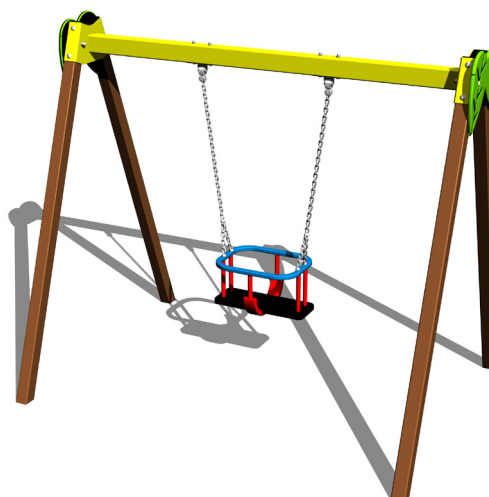
Double spring rocker, Monkey HP-085-B 1.0m



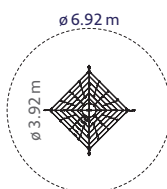
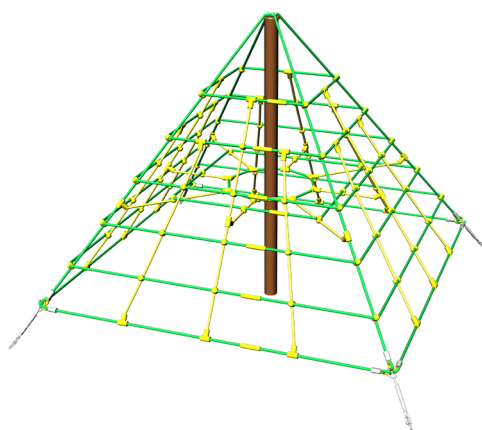
Slide with ladder KZ-160-B 1.0m



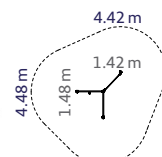
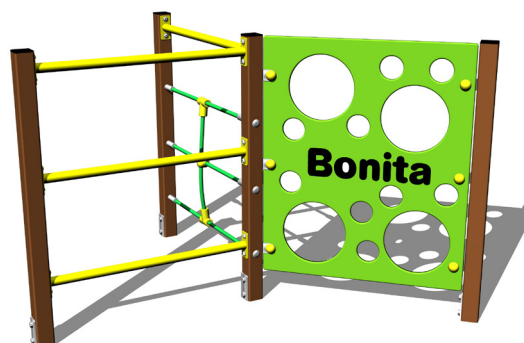
Chain swing RH-106-B 1.0m



Rope pyramid PY-421-B 1.0m



Climbing set SS-314-B 1.0m



Height 2 m, with 4 tension locks

STREET FURNITURE



Street furniture include mainly benches, litter bins, playground fencing, bicycle racks, etc. This furniture contributes to the compact character of the playground and meets the needs of both children and adults very well.



WOOD
CONSTRUCTION



D



RECYCLED PLASTIC

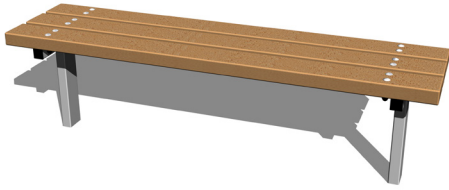


P

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

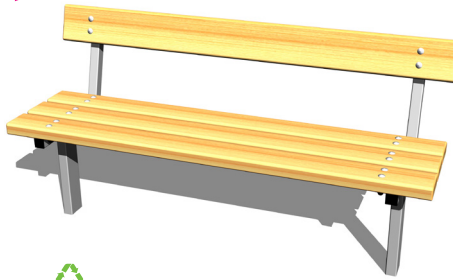
Bench **LA-115**

NEW



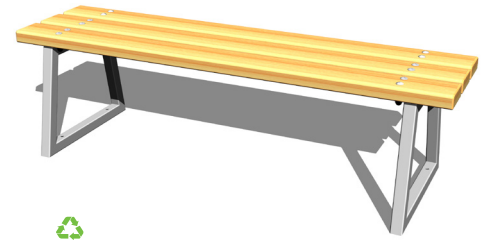
Bench **LA-116**

NEW



Bench **LA-117 (mobile)**

NEW



Bench **LA-118 (mobile)**

NEW



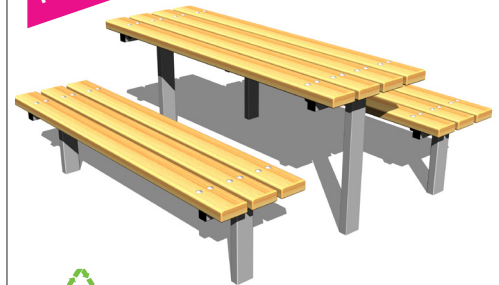
Seating set **LA-311 (mobile)**

NEW



Seating set **LA-312**

NEW



Bench for children **LA-303-W**

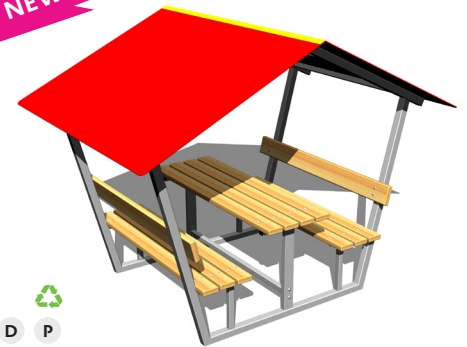


Table for children **LA-304-W (folding)**

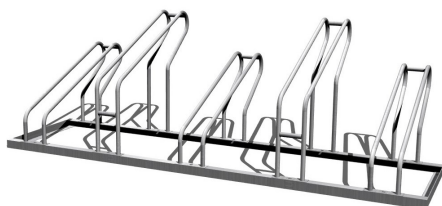


Seating set, roofed **LA-319**

NEW

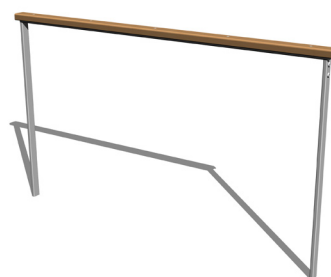


Rack for 5 bicycles **SK-005**



Rack for 5 bicycles, for hanging **SK-205**

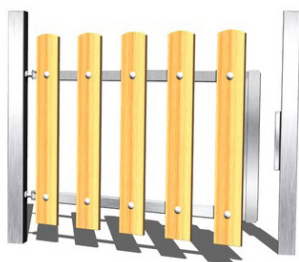
NEW



Flower tub **KV-030**



Fencing gate **BO-001**



D

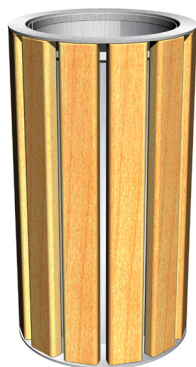
Fencing for playgrounds and sandpits



D

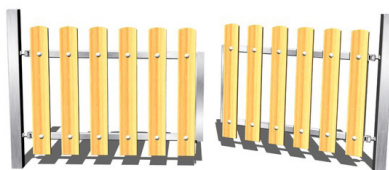
1.0 m (OP-011)
2.0 m (OP-022)
1.5 m (OP-033)

Litter bin **OK-002**



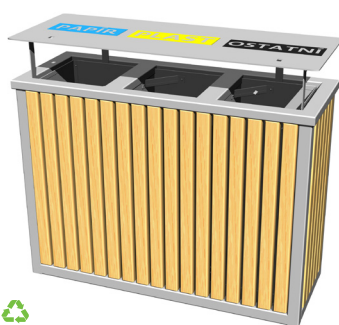
D P

Fencing gate **BO-002**



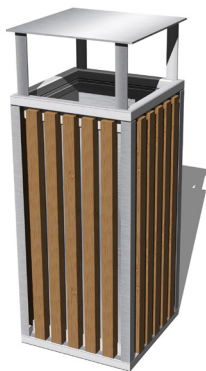
D

Sorted waste bin **OK-310**



D P

Litter bin **OK-010**



D P

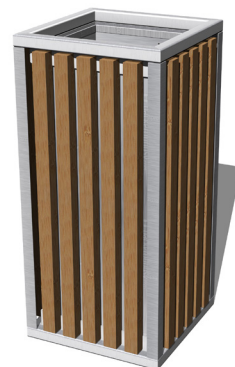
Fencing for playgrounds and sandpits



D

1.0 m (OP-001)
2.0 m (OP-002)
1.5 m (OP-003)

Litter bin **OK-001**



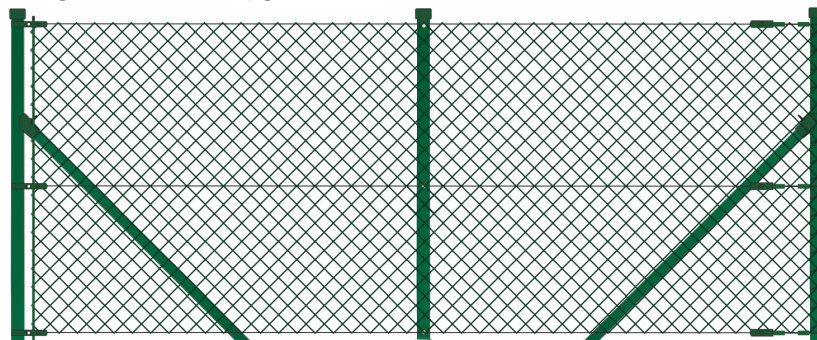
D P

Litter bin **OK-020**



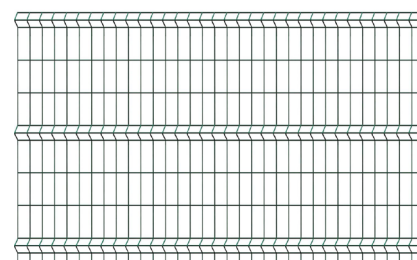
D P

Wire fencing for children's playgrounds



•Plastic coated •Galvanized

Wire fencing for children's playgrounds



Zn



ACCESSORIES FOR CHILDREN'S PLAYGROUNDS



RECOMMENDED AGE: 0+ YEARS



If you like to complete some sets or individual elements or you want to enrich yet unused space in some other manner you could do so using accessories of children's playgrounds that can enhance the overall atmosphere of playgrounds. If chosen properly, they can develop fine motor skills faster especially when the child is learning to write, count or draw, and at the same time the child can gain better ability to navigate in social relationships and roles using imitation.



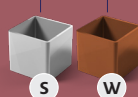
**WOOD
CONSTRUCTION**



D



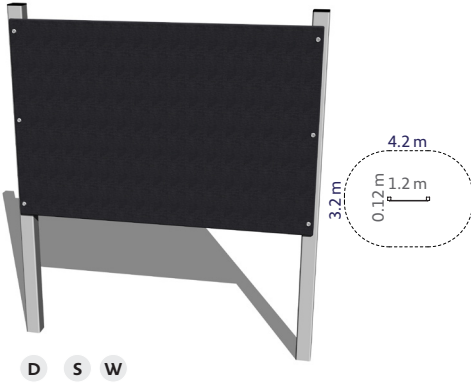
**METAL
CONSTRUCTION**



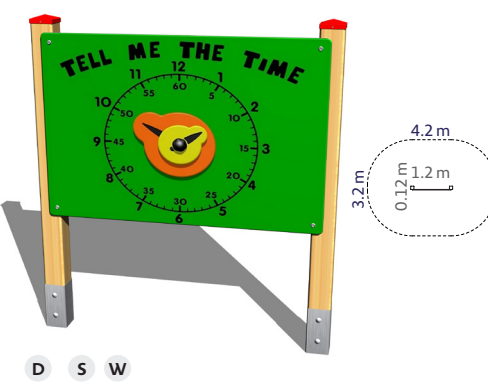
The bearing structure is of machinery steel

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

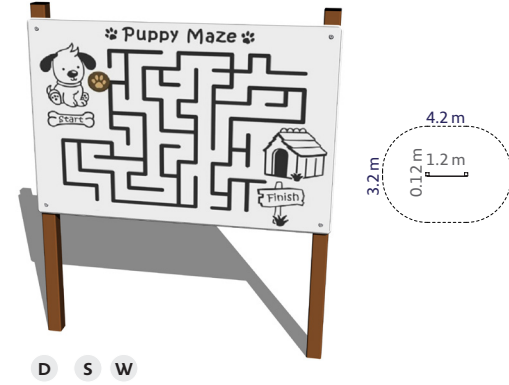
Drawing board TK-100



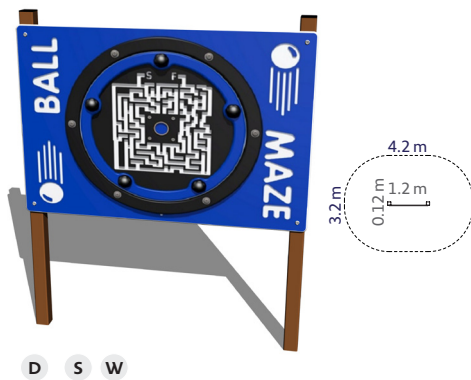
Interactive panel IP-101



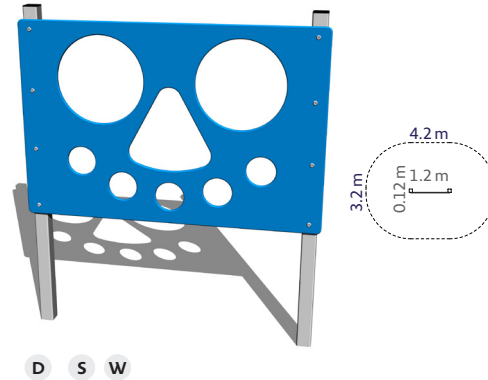
Interactive panel IP-102



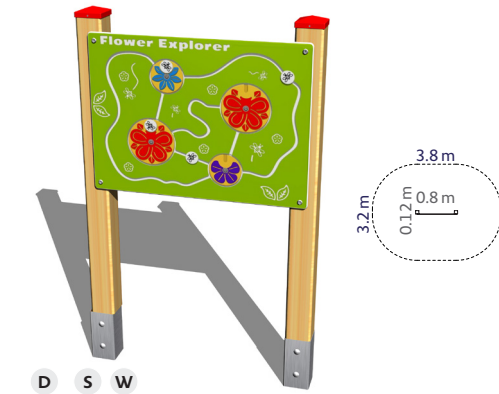
Interactive panel IP-103



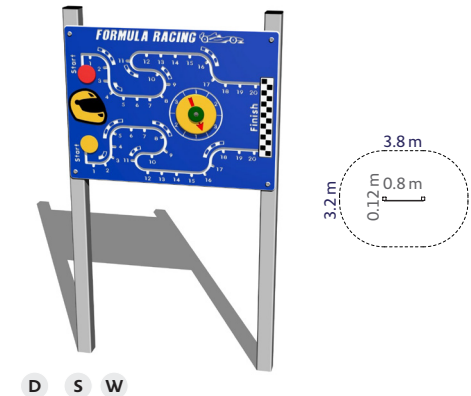
Ball toss PR-101



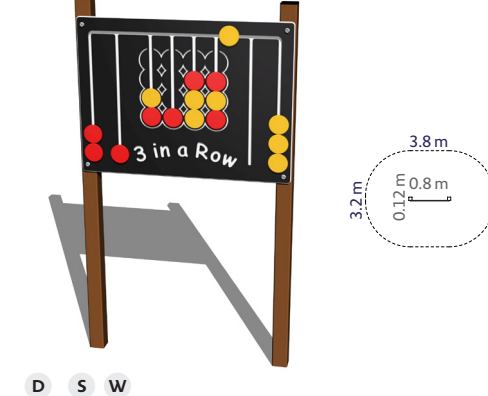
Interactive panel IP-106



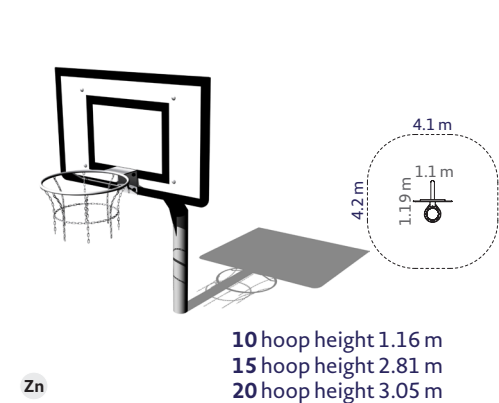
Interactive panel IP-107



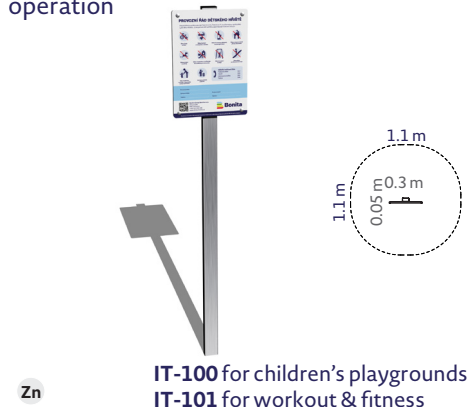
Interactive panel IP-108



Basketball hoop BK-001



Information board including rules of operation



Information board with rules of operation and workout plan IT-201

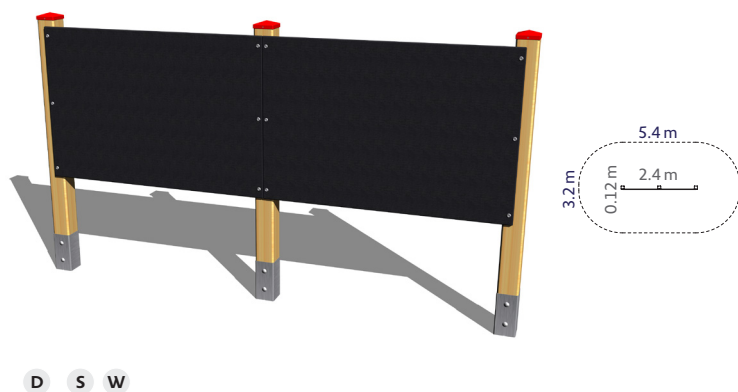


Information board with rules of operation and workout plan IW-100

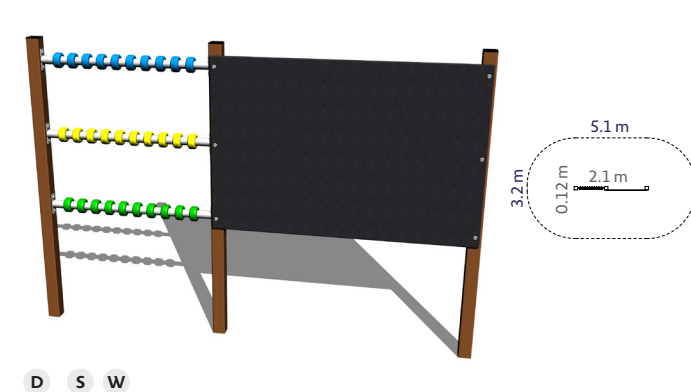


ACCESSORIES OF CHILDREN'S PLAYGROUNDS

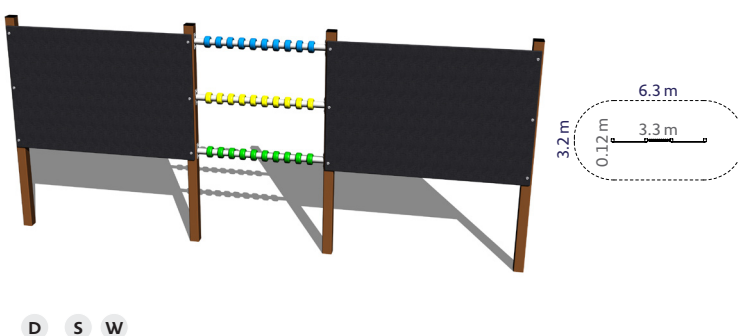
Double drawing board **TK-200**



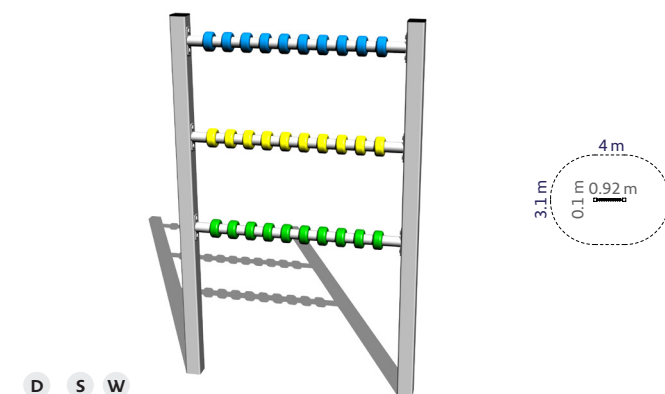
Drawing board with abacus **TK-201**



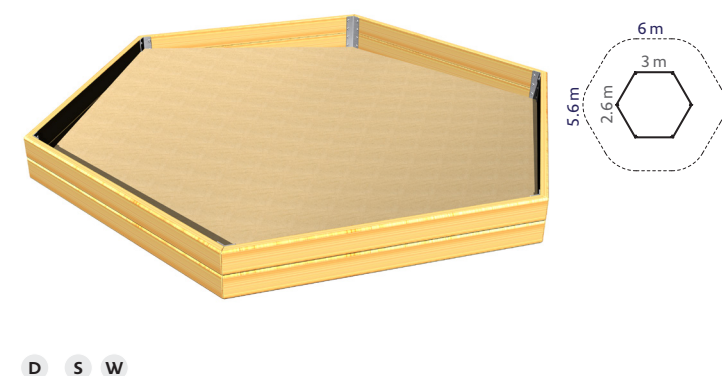
Double drawing board with abacus **TK-301**



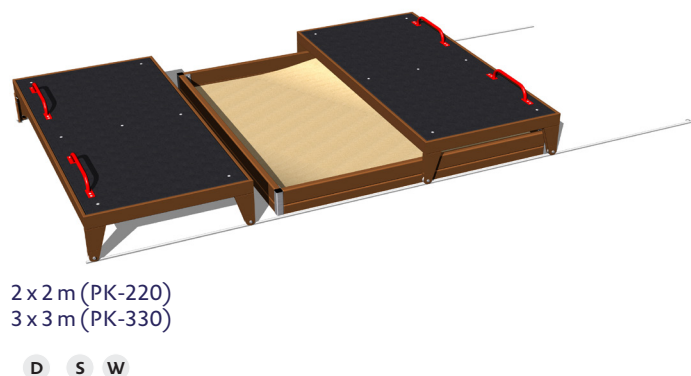
Abacus **PO-101**



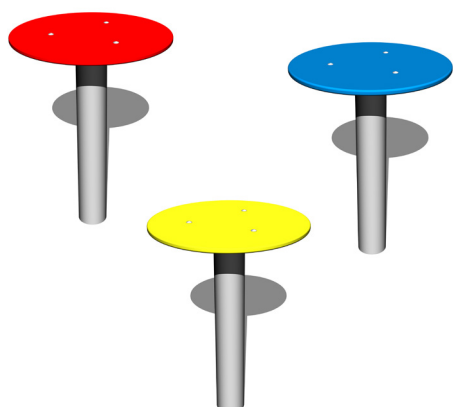
Hexagonal sandpit **PI-600**



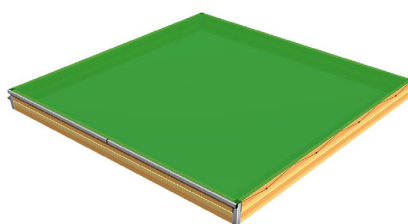
Sandpit with a movable cover



Sandpit table **ST-001**

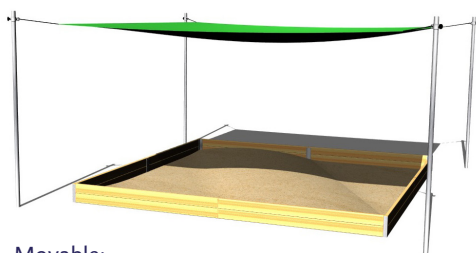


Tarpaulin to cover the sandpit



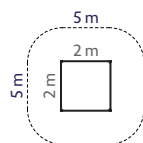
2 x 2 m (PZ-220)
3 x 3 m (PZ-330)
3 x 2 m (PZ-320)
4 x 2 m (PZ-420)
4 x 3 m (PZ-430)
4 x 4 m (PZ-440)
Hexagonal (PZ-600)

Shade cover for the sandpit



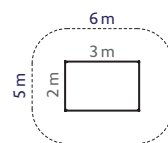
Movable:
2 x 2 m (ZP-221)
3 x 3 m (ZP-331)
3 x 2 m (ZP-321)
4 x 2 m (ZP-421)
4 x 3 m (ZP-431)
4 x 4 m (ZP-441)
Hexagonal (ZP-601)

Sandpit **PI-220**



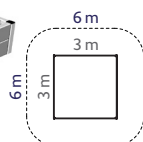
D S W

Sandpit **PI-320**



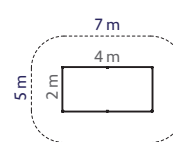
D S W

Sandpit **PI-330**



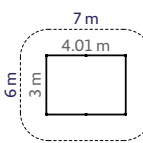
D S W

Sandpit **PI-420**



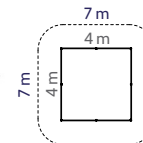
D S W

Sandpit **PI-430**



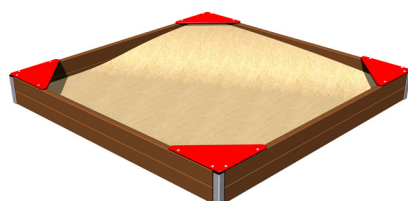
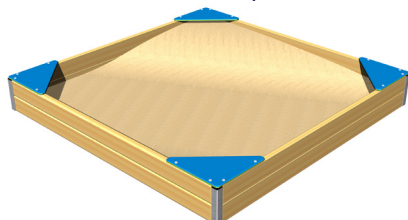
D S W

Sandpit **PI-440**

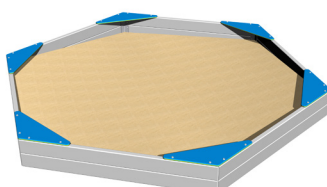
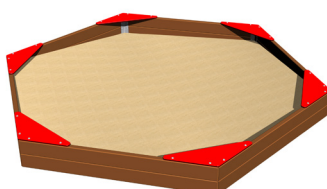


D S W

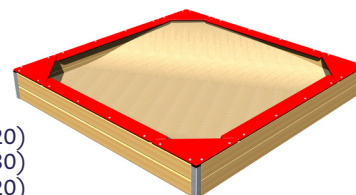
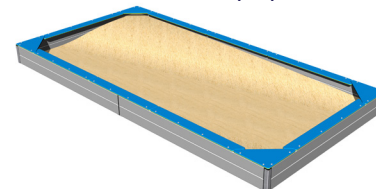
Seats for four-sided sandpit **SP-001**



Seats for hexagonal sandpit **SP-002**



Seats for whole sandpit perimeter



2 x 2 m (SP-220)
3 x 3 m (SP-330)
3 x 2 m (SP-320)
4 x 2 m (SP-420)
4 x 3 m (SP-430)
4 x 4 m (SP-440)

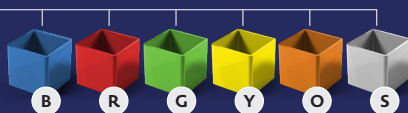
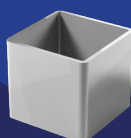
WORKOUT PLAYGROUNDS



Workout playgrounds are suitable opportunity for these adults and youth who do not like gyms and prefer to stay in the fresh air as workout playgrounds are usually located in public areas. This type of activity is widespread all over the world, and the number of workout playgrounds has been growing also in Czech Republic in recent years, thus becoming not only a trend but also a part of everyday life. The workout is based on bodyweight exercises, and contributes to better physical fitness, strength, and endurance. However, it's not only the workout but also humbleness, moral, healthy lifestyle and making friends. Basically various exercises using parallel bars, cross bars, wall bars and other structures. Workout playgrounds combine sport and fun, keeps the youth away from drugs, alcohol and other negative influences which undoubtedly has a beneficial effect on society.



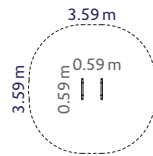
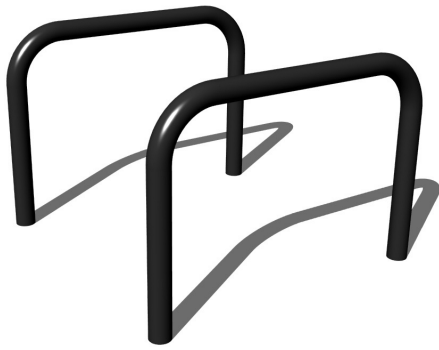
**METAL
CONSTRUCTION**



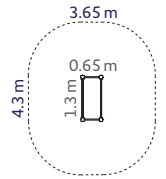
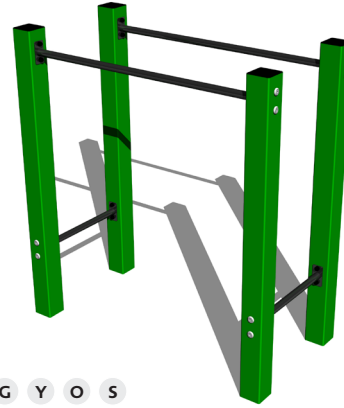
The bearing structure is of machinery steel.

Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

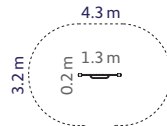
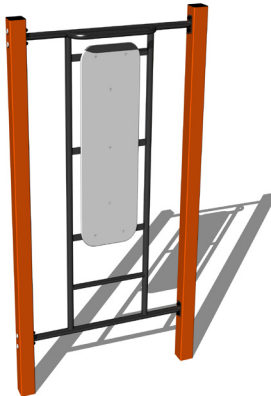
Street workout unit **WP-001** 1.0 m 



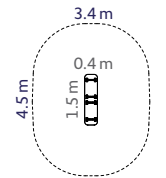
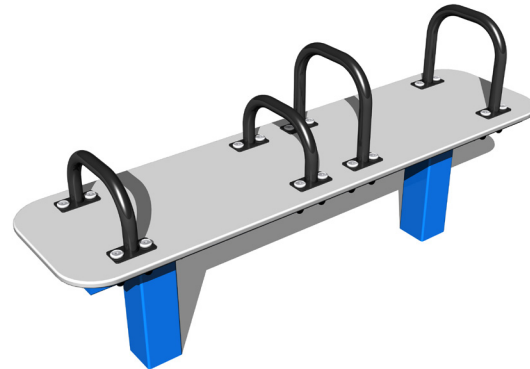
Street workout unit **WP-002** 1.0 m 



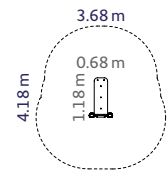
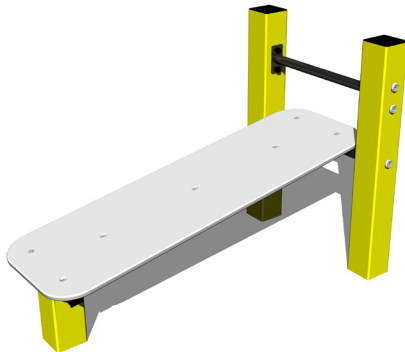
Street workout unit **WP-003** 1.5 m 



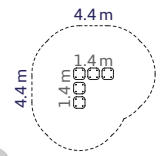
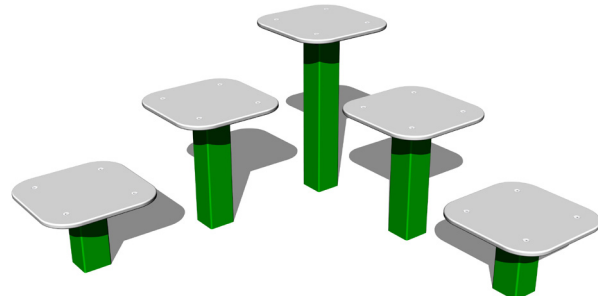
Street workout unit **WP-005** 1.0 m 



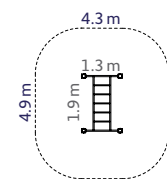
Street workout unit **WP-006** 1.0 m 



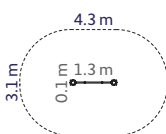
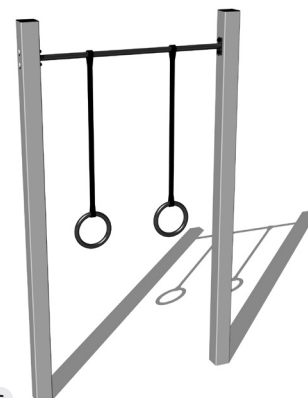
Street workout unit **WP-007** 1.0 m 



Street workout unit **WP-008** 1.5 m 



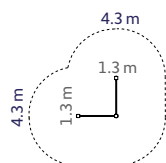
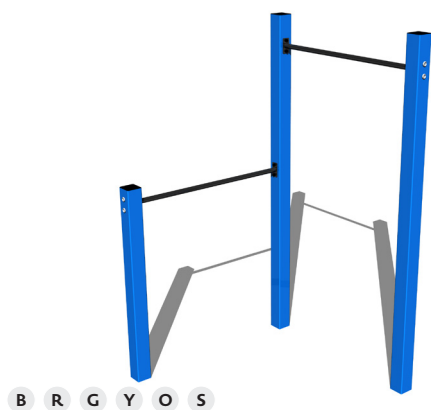
Street workout unit **WP-014** 1.5 m 



WORKOUT PLAYGROUNDS

Street workout set **WS-001**

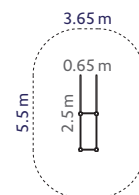
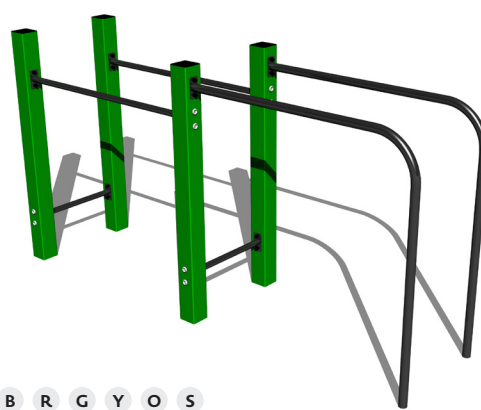
1.5 m 



B R G Y O S

Street workout set **WS-002**

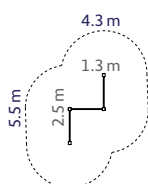
1.0 m 



B R G Y O S

Street workout set **WS-003**

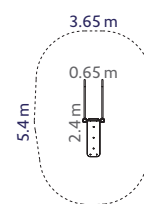
1.5 m 



B R G Y O S

Street workout set **WS-004**

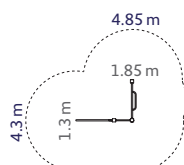
1.0 m 



B R G Y O S

Street workout set **WS-005**

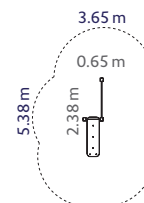
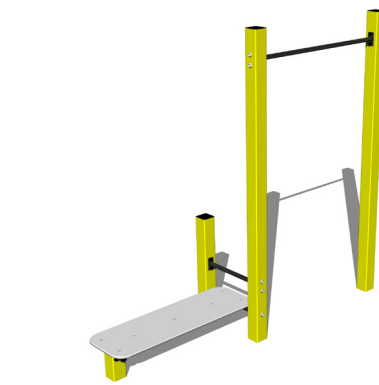
1.5 m 



B R G Y O S

Street workout set **WS-007**

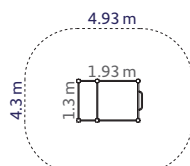
1.5 m 



B R G Y O S

Street workout set **WS-008**

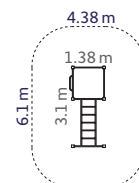
1.5 m 



B R G Y O S

Street workout set **WS-010**

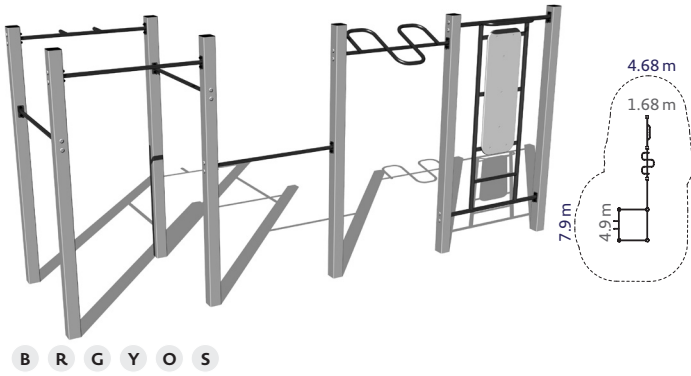
1.5 m 



B R G Y O S

Street workout set **WS-012**

1.5 m 



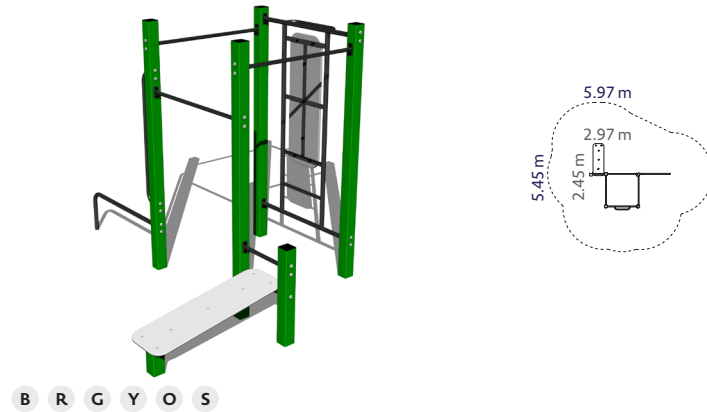
Street workout set **WS-013**

1.5 m 



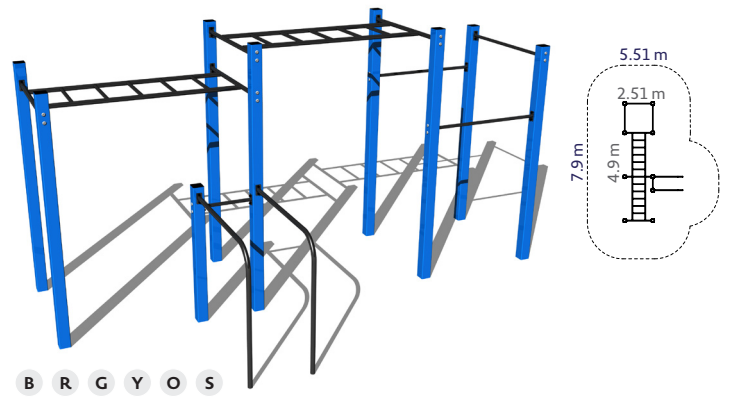
Street workout set **WS-014**

1.5 m 



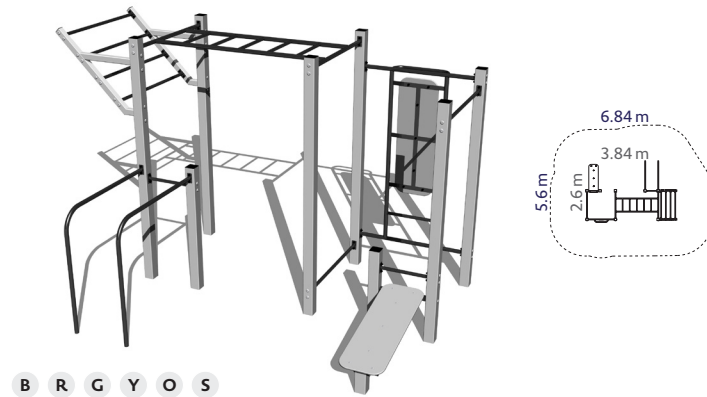
Street workout set **WS-015**

1.5 m 



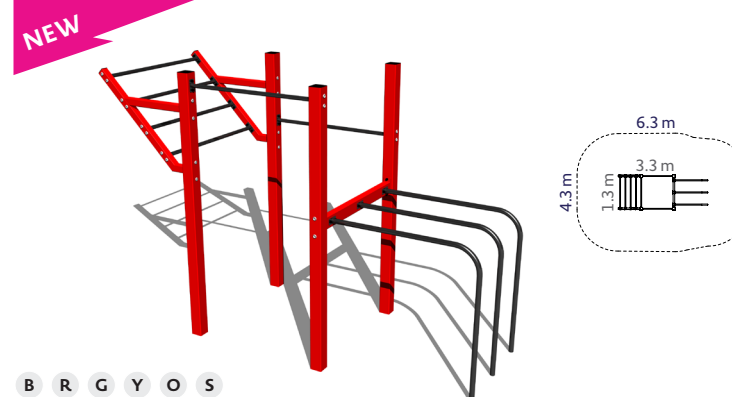
Street workout set **WS-016**

1.5 m 



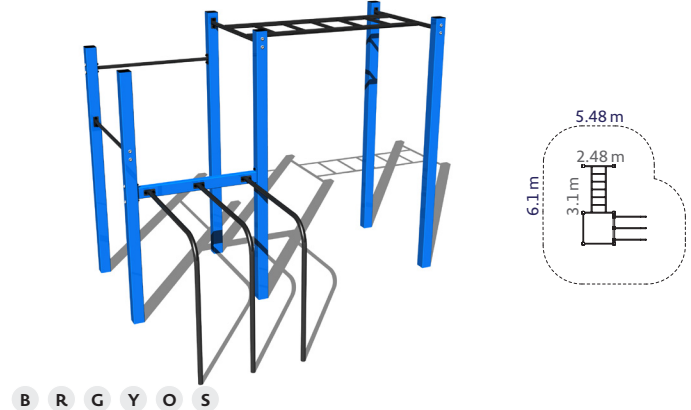
Street workout set **WS-017**

1.5 m 



Street workout set **WS-018**

1.5 m 



Street workout set **WS-019**

1.5 m 

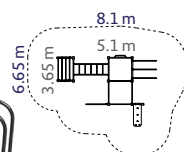
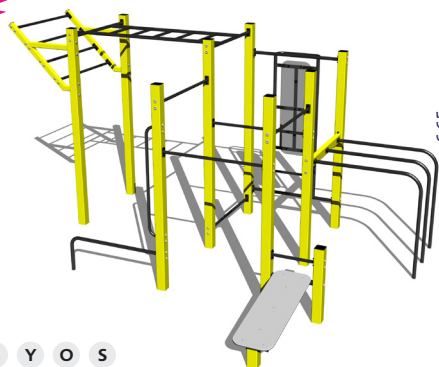


WORKOUT PLAYGROUNDS

Street workout set **WS-020**

1.5 m 

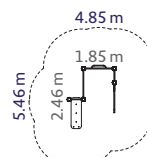
NEW



B R G Y O S

Street workout set **WS-021**

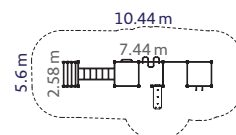
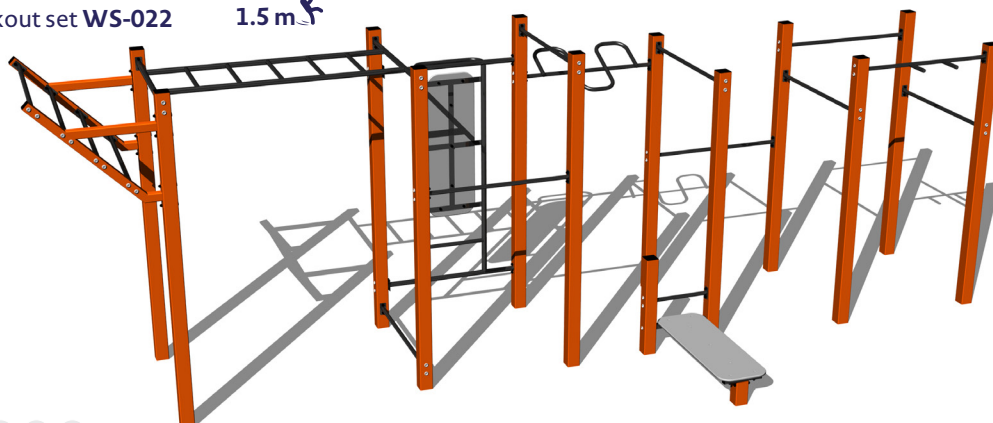
1.5 m 



B R G Y O S

Street workout set **WS-022**

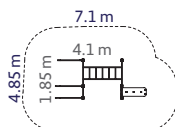
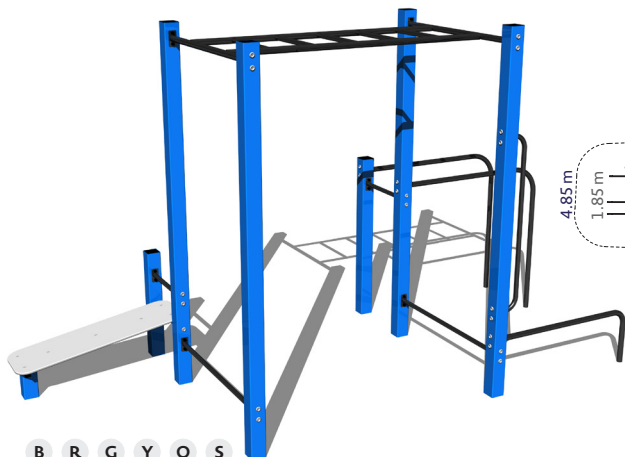
1.5 m 



B R G Y O S

Street workout set **WS-024**

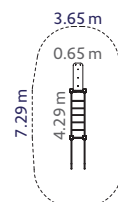
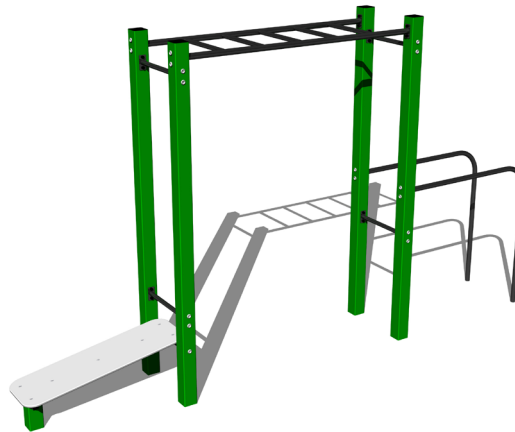
1.5 m 



B R G Y O S

Street workout set **WS-026**

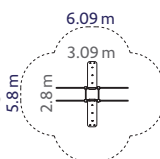
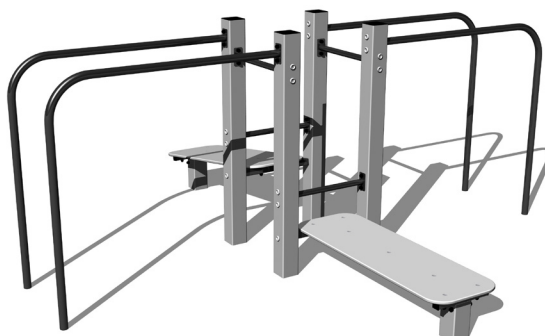
1.5 m 



B R G Y O S

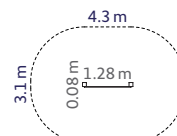
Street workout set **WS-027**

1.0 m 



B R G Y O S

Information board with rules of operation and workout plan **IW-100**

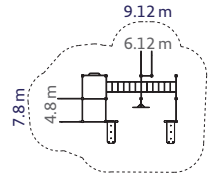
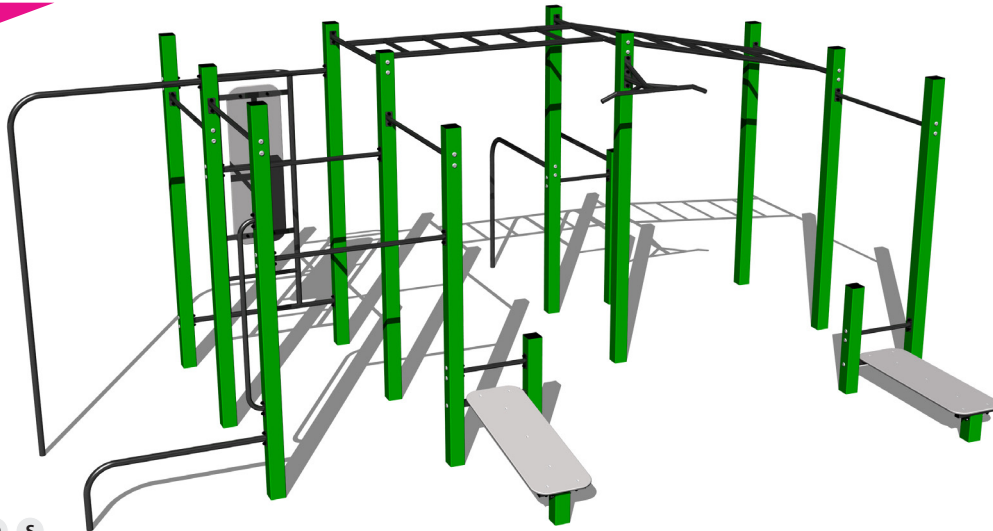


Zn

Street workout set **WS-023**

1.5 m 

NEW

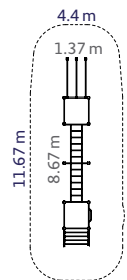
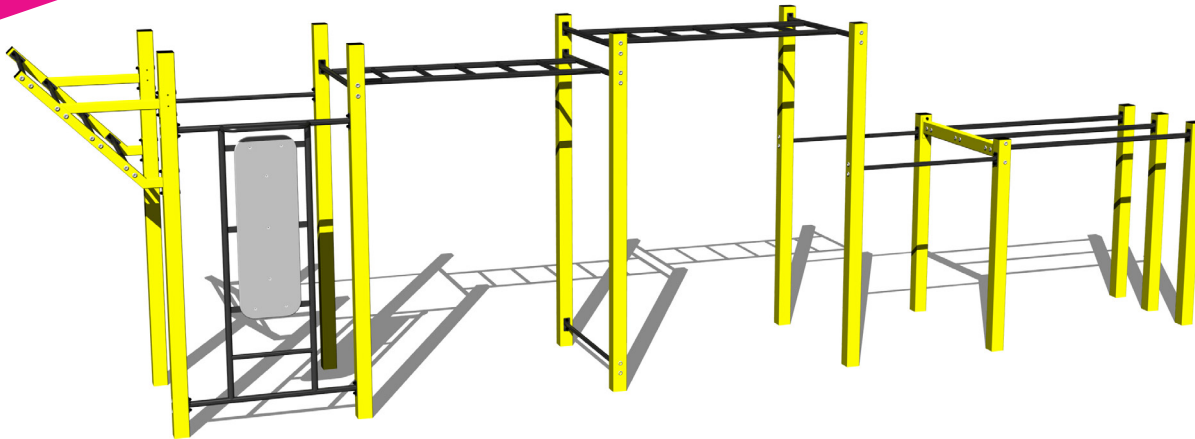


B R G Y O S

Street workout set **WS-025**

1.5 m 

NEW

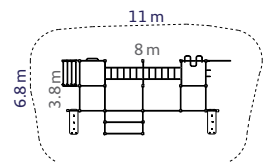
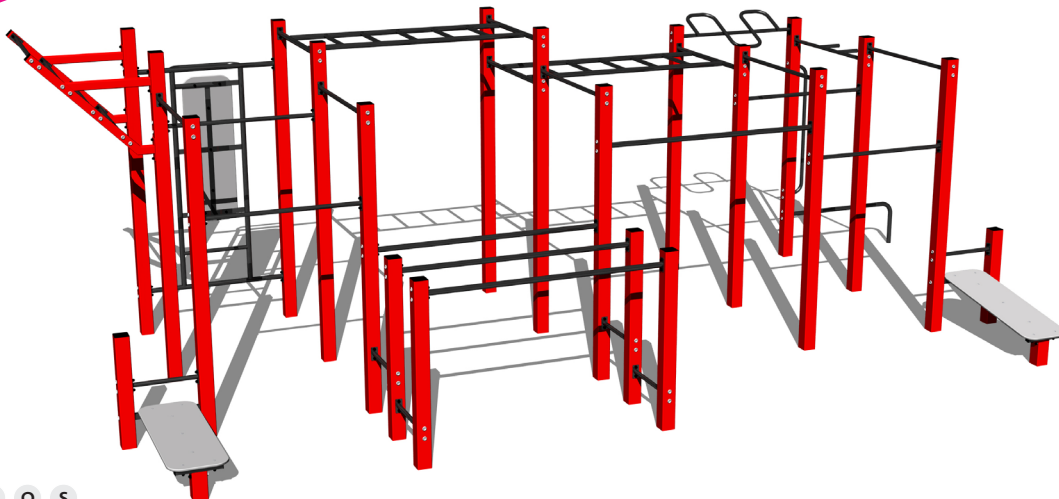


B R G Y O S

Street workout set **WS-030**

1.5 m 

NEW

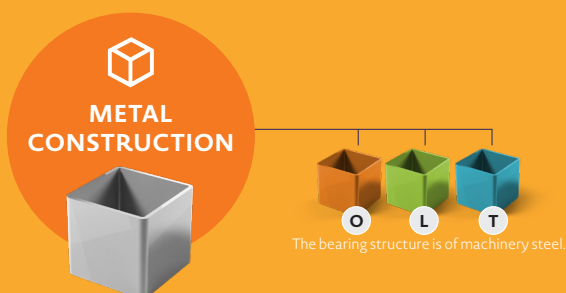


B R G Y O S

FITNESS MACHINES



The outdoor gym equipment pays attention to the detail, strength and is characterised by resistance to both mechanical damaging and changing weather conditions during the year. The regular monitoring of usability and functionality of our products confirms their durability and reliability with which they break through both in the Czech and foreign markets.



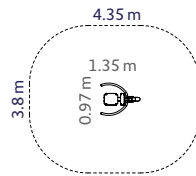
Play elements and sets visualized or pictured may not be identical to the real product at the given moment.

Fitness unit **FP-001**
Workout machine for shoulders

1.0 m 

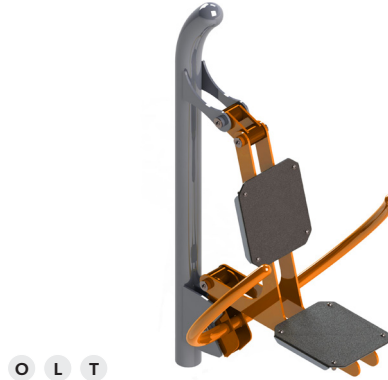


O L T

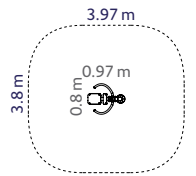


Fitness unit **FP-002**
Workout machine for chest

1.0 m 

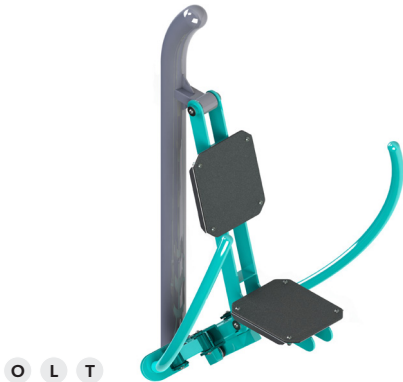


O L T

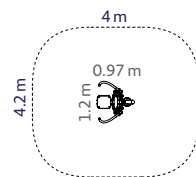


Fitness unit **FP-003**
Butterfly workout machine

1.0 m 



O L T

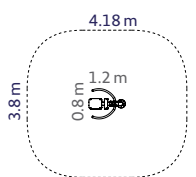


Fitness unit **FP-004**
Workout machine for shoulders

1.0 m 



O L T

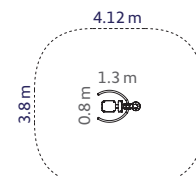


Fitness unit **FP-005**
Chest building

1.0 m 



O L T

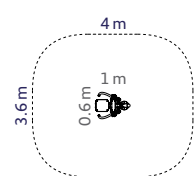


Fitness unit **FP-006**
Butterfly workout machine

1.0 m 



O L T

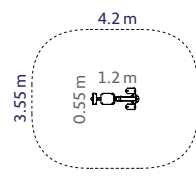


Fitness unit **FP-007**
Workout machine for legs

1.0 m 

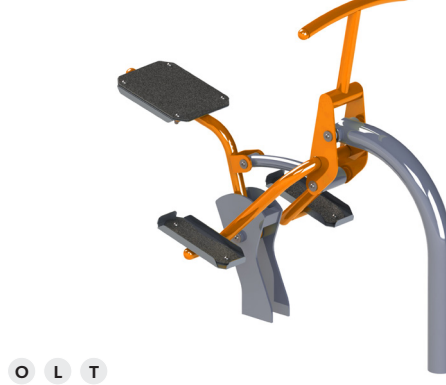


O L T

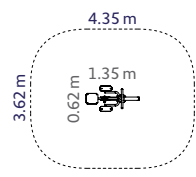


Fitness unit **FP-008**
Rider

1.0 m 



O L T

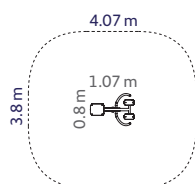


FITNESS MACHINES

Fitness unit **FP-009** 1.0 m 
Rowing



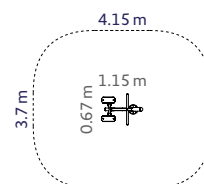
O L T



Fitness unit **FP-010** 1.0 m 
Stepper



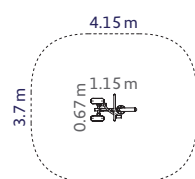
O L T



Fitness unit **FP-011** 1.0 m 
Stairs



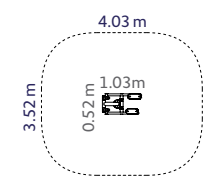
O L T



Fitness unit **FP-012** 1.0 m 
Orbitrek



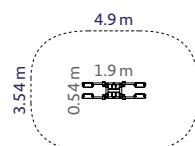
O L T



Fitness unit **FP-013** 1.0 m 
Skiing (ski duo)



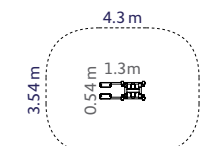
O L T



Fitness unit **FP-014** 1.0 m 
Skiing (ski)



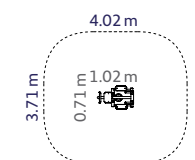
O L T




Fitness unit **FP-015** 1.0 m 
Cycling trainer (orbi-bike plus)



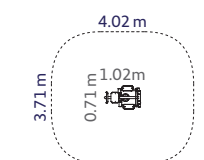
O L T



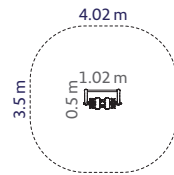
Fitness unit **FP-016** 1.0 m 
Cycling trainer (orbi-bike)



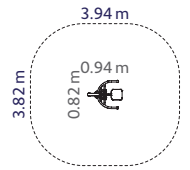
O L T



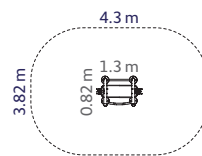
Fitness unit **FP-017** 1.0 m 
Runner



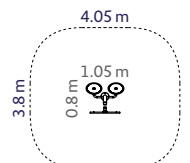
Fitness unit **FP-018** 1.0 m 
Pendulum



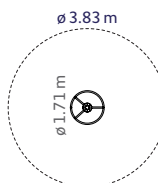
Fitness unit **FP-019** 1.0 m 
Surfer



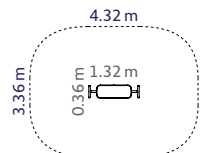
Fitness unit **FP-022** 1.0 m 
Tai-chi



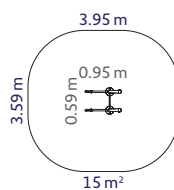
Fitness unit **FP-023** 1.0 m 
Stretcher



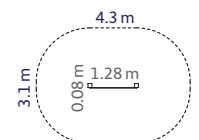
Fitness unit **FP-025** 1.0 m 
Bench



Fitness unit **FP-026** 2.0 m 
Rails



Information board with rules of operation and workout plan
IT-201



Zn











+420 778 078 333



peter.krbusik@hriste-bonita.cz



Cedlosy 583
CZ-664 24 Drasov



www.playgrounds-bonita.com

Since we constantly improve and update our products, some visualisations or photos of play elements and sets may not be identical to the real product at the given moment but they can slightly differ. Similarly, the colour of the products can be changed. Therefore, Bonita Group Service s.r.o. reserves the right to change both the technical design and appearance of all products in the catalogue.