





About us

Vinci Play is a company bringing happiness to children all around the world. We design, manufacture and install fully safe, aesthetically pleasing and extremely attractive playgrounds. We root for beautiful and imaginative design that stimulates the child's unbridled curiosity while encouraging kids to have fun together. Nearly as many as 80 million girls and boys play joyfully on the Vinci Play devices in over 50 countries around the globe. Such a vast number of parents have placed their trust in us because every day we strive to give children what they need so much – some carefree fun in a safe and friendly environment, while our customers can enjoy extremely durable, top-quality equipment covered by an unrivalled 30-year warranty. Our professional attitude makes us a reliable business partner for those companies and institutions that are looking for a competent playground manufacturer.

We operate globally, seeking the very best solutions on a daily basis. However, we never lose sight of what is the most important – namely, the human dimension of our work. What drives us in all of that is our passion to witness children's joy in a safe, inspiring and fabulously colourful environment.







Highest quality

Advanced production processes

From the design, through production, all the way to shipping, the highest quality and safety of the playground are our priorities at every step of the way. In the production process, we implement only certified materials, and the multi-stage quality control system ensures that all equipment components that leave our production line meet stringent safety norms. We employ top specialists in their field who ensure a high standard of our products, reliable customer service and professional maintenance

service of the equipment. Our modern machine park and advanced production organisation facilitate 4-week order processing. We also offer products with a 7 and 14-days production time and goods that are available directly from the warehouse.

We are proud to offer children, their parents and guardians the guarantee of carefree fun and relaxation on the playground, thanks to the strict safety procedures and quality standards implemented within our company.





Customer service

Our Customer Service department
operates guided by the highest
standards of cooperation, confirmed
by the ISO 9001: 2015 certificate.
The employees of this department
endeavour to respond to inquiries
addressed to the company within the
shortest time possible while meeting the
expectations of even the most demanding
buyers. We guarantee cooperation based on
the understanding of the customer's needs
and offer full support at every stage of the
contract execution, during the warranty period
and afterwards.



Care for the environment

Care for the natural environment constitutes a vital aspect of our business activities. We follow the principles of sustainable development in all our undertakings, including the selection of contractors and suppliers. We hold an ISO 14001:

2015 certificate which confirms the implementation of an environmental management system.





Standards and safety

Children's safety is of the utmost importance to us, which is why all Vinci Play equipment complies with the EN 1176 European standard. The products also hold the TÜV Rheinland certificate, which confirms their safety and high quality. Our highend specialists support the Customer during the playground planning process to guarantee the compliance of the project with the applicable EU safety standards.

Quality control

All the elements that make up the final Vinci
Play equipment undergo a multi-phase and
precise quality control to ensure that they
comply with the EN 1176 standard. Our
quality specialists use modern laboratory,
as well as devices and measuring equipment
to evaluate the quality of materials at every
stage of production – from the acceptance
of goods or components, through all
manufacturing steps, all the way to packaging
and preparation for shipment. Owing to
regular controls and audits of our suppliers and
contractors, we make sure that we cooperate only
with verified companies.





Steel welding

Our products are characterised by the highest quality of welds and a precise finish, which guarantees safe use and durability of our playground equipment. A team of highly-qualified welders, supported by cutting-edge welding robots, ensures high-quality connections of the steel components.

Welding of stainless-steel tubes

The entire production process
of stainless-steel tube slides is
performed by highly-qualified Vinci
Play employees. They design the
tubes, then roll them with high
precision, match all the elements
of the device, and, finally, connect
the components using durable
and secure welds. At Vinci Play, we
implement high-quality AISI 304 and
AISI 316 stainless steel.





Steel cutting, bending and shot blasting

We prepare steel with great care to obtain components shaped exactly in accordance with the equipment design requirements. The steel is cut with high precision using 2D and 3D lasers, then it is bent using modern CNC benders and, finally, it is shot blasted to achieve the desired surface smoothness and to prepare the metal elements for painting or galvanising.

Galvanisation

We always galvanise steel components before applying powder paint.

Galvanisation offers effective protection of the metal surface against corrosion caused by atmospheric conditions.

We use two types of galvanisation: powder and hot dip. We store metal components galvanised with the help of both techniques, as this allows us to swiftly process orders of our customers.



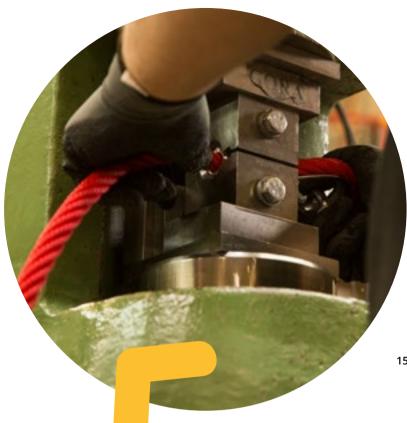


The steel used to manufacture the Vinci Play playground equipment is subjected to a shot-blasting cleaning process which allows us to obtain the proper surface, as well as even welds and edges. This ensures better paint adhesion, thus making the product even safer, more durable and even more aesthetically pleasing. We use professional shot-blasting chambers to process elements of different sizes. For hot-dip galvanised steel, we use electrocorundum shot blasting, and in the case of carbon steel, we employ shot blasting using broken cast steel shot.

Powder coating

Our products are aesthetically pleasing and are available in a wider range of colours thanks to the modern powder coating line. We use the highest-quality, child-safe paints which hold the QUALICOAT certificate. Our powder coating process complies with strict standards for the temperature of paint heating, coating thickness and adhesion of the paint to steel elements.





Processing ropes

We use the highest quality 16mm-thick steel ropes with polypropylene or nylon braiding for the manufacturing of climbing equipment and components, as well as for bridges and interlaces. We link them with durable fasteners made of plastic, stainless steel or aluminium. The rope elements are dimensioned, cut to the appropriate length, and then connected using hydraulic presses with a pressure of 150 tons.

CNC

We purchase the HDPE and HPL sheets that
we use for the production of our equipment
from leading manufacturers around the
world. This ensures that we use products of
the highest-quality. The plates are machined
using CNC milling plotters which guarantee
precise cutting and milling. The desired
shapes and millings – compatible with even
the most complicated design requirements –
are characterised by their high aesthetic and
educational values and at the same time meet
the highest standards of safe use.



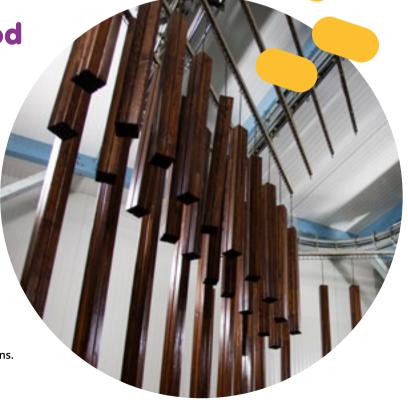


Wood cutting

CNC saws and industrial robots
precisely cut and machine the wood
used for the production of wooden
parts of our playground equipment.
Chamfering of the wood removes
any sharp edges, and four-sided
surface sanding prepares the wood
for the impregnation process. The high
quality of wooden elements guarantees
the safety of the equipment, and the
automation of the process ensures short
manufacturing time and fast order realization.

Wood painting

For the production of our wooden equipment, we use pine wood which has been glued together in plies under pressure. The process of machining square timbers, which entails sanding, impregnation, painting, drying and hardening, takes place on a fully automated production line. The wood undergoes a multi-stage protection process, which guarantees long-term durability of the wooden parts of our equipment and make them resistant to weather conditions.





Materials and components



Wood

Laminated wood of pine with a cross section of 90 mm x 90 mm. Top-quality first-class wood: without knots, uniform colour, straight grain. Ground, impregnated and varnished over a multi-stage production process. Protected from top with durable plastic covers and from the bottom with hot-dip galvanised steel anchors, which secure the wood against direct contact with the ground, and thus prevent the development of rot, consequently extending its life span. The wood holds an FSC certificate.



Steel components

A steel construction of components is made of profiles with various crosssections. It is available in the following options:

- hot-dip galvanised and powder coated with UV-resistant paints holding the QUALICOAT certificate, or
- as a steel construction: shot-blasted, iron-phosphated, powder galvanised and powder coated with UV-resistant paints holding the QUALICOAT certificate.



Stainless steel

An AISI 304 or AISI 316 stainless-steel construction used for the production of playground equipment, slides, tube slides, fasteners and chains. With a smooth surface, it is completely weather-resistant, thus ensuring its long life span.



HDPE

HDPE is a high-density polyethylene. It represents a high-quality material which is resistant to atmospheric agents, i.e. it is waterproof, resistant to frost, UV radiation or moisture. We use three-layer plates (with a black core made of 100% recycled granulate) for the production of various panels, roofs and other playground components.

Available colours:					
	 	 	 	 RAL 1021	



HPL

HPL is a duroplastic laminate cured with polyurethane-acrylic resins, forming a highly resistant surface layer that protects against external factors. HPL sheets are resistant to chemical and biological factors, UV rays and fluctuating weather conditions. This laminate is used for the production of various types of panels, roofs and other playground components. It is PFEC-certified.

Available colours:	red (grey	blue (blue	white	black (orange (green (lime	wood
	RAL	RAL	RAL	RAL	RAL		RAL			



HEXA platforms

HPL HEXA are anti-slip and waterproof platforms and climbing walls made of anti-slip HPL or, optionally, waterproof anti-slip plywood. Cross-structured plywood coated with a hot-pressed phenolic film with a honeycomb surface imprint – it offers increased resistance to abrasion, mechanical damage and chemical agents. It is PFEC-certified.

Available materials: HPL / Polywood



Protective plugs

Rubber or polypropylene protective plugs protect the main construction profiles against weather conditions and children from injuries.

Available colours:
black grey



Climbing stones

Colourful climbing stones made of durable composite resin with mineral fillers; resistant to abrasion and UV radiation.

Available colours: yellow blue grey green



Ropes

Galvanised steel ropes with a diameter of 16 mm, covered with polypropylene or nylon, connected with plastic, stainless steel or aluminium connectors, resistant to UV radiation, abrasion and rot.

Available materials and colours: 🔵 🛑 🔘 Polypropylene 🜑 Nylon







Bolts

AISI 304 and AISI 316 stainless steel or galvanised bolts are secured against external factors by durable polyamide caps. This makes our equipment resistant to wear and tear as well as to changing weather conditions.



Anchors

In wooden products we use hot dip galvanised anchors protecting wood against direct contact with the ground. They prevent rot, thus extend the lifespan of wooden products and ensure many years of use.



PP tunnels

Tunnels with a double wall resistant to deformations, made of PP (diameter of 500 or 600 mm). Resistant to wear and tear, acts of vandalism and external factors.



Spherical windows

Spherical windows made of durable polycarbonate which is resistant to physical and chemical factors.



Chains

Certified AISI 304 and AISI 316 stainless steel chains.



Slides

Slides are made of AISI 304 stainless steel, resistant to acts of vandalism and external factors. Our offer also includes versions made of fiberglass. The side panels of a slide are made of HDPE or HPL sheets, which are resistant to weather conditions, including frost and UV radiation.

Available materials: Stainless steel / Fiberglass, HDPE / HPL (side panels)



Tube slides

Slides made of certified AISI 304 and AISI 316 stainless steel. Sheet thickness: 2.5 mm, diameter of the slide: 790 mm, sanded surface. The length of the slide exit depends on the length of the slide itself, the exit cap is made of a pipe with a diameter of 33.7 mm. Available variants: straight, curved or spiral (360 degrees). PE versions are also available. The tube slides meet the EN 1176 Standard.



Guarantee

The highest quality of our products is ensured by experienced specialists and high-quality materials. That is why we can offer our customers a long-term guarantee of fault-free and fully safe use of our devices. We also provide post-warranty services. Orders for most spare parts are completed within 48 hours.

Selected warranty periods:

30

30 year guarantee - Structural strength of steel and stainless steel components

failure of steel and stainless steel, for dynamic equipment

0

10 year guarantee -Structural failure of high density polyethylene and high pressure laminates components 5

5 year guarantee - Corrosion of stainless steel and hot dip galvanized and powder coated components; against bark beetles and rot in case of wooden structural elements

15 year guarantee - Structural





3D planner

Design your playground!

Design a functional and safe playground with the 3D Planner application. Thanks to this user-friendly app you will be able to create several versions of the playground and choose the one you like the best in just 5 minutes. Upload a photo of the space you have at your disposal and fill it up with Vinci Play equipment. See what your new playground will look like in the morning, in the evening and during different seasons of the year. You will be able to export the created visualizations to .jpg/.png or .pdf files. Our 3D application will calculate the area needed for the installation of the Vinci Play equipment based on their safety zones, so that your modern playground can meet all the requirements of the EN 1176 standard.

For more information on the app's functionalities, please visit our website at www.vinci-play.com



2D top view



Landform



Dimensioning of equipment with safety zones



3D view



Exporting files to jpg/png



Photo implementation



More information at: vinci-play.com

Playground equipment



wooden p. 30



solo• p. 58



minisweet p. 86



climboop. 98



steel+ p. 122



steel p. 134



spring p. 146



swin<mark>g</mark> p. 162



crooc p. 182



h@op p. 196



nettix' p. 204



topicco p. 218



park p. 222



****sport** p. 234

New this season

Over 100 brand-new and attractive playground structures await children this season. New products are distinguished by their unique design and modern functionalities. These safe, fun-inspiring tower constructions and themed products stimulate the imagination and are sure to provide both younger and older children with hours of carefree fun.



steel+

The STEEL + Series is primarily notable for its eye-catching aesthetics and a large number of educational, music and manipulation panels. The traditional steel tower structures, which are beloved by children, have been enriched with new elements that pose exciting challenges to the child and stimulates its comprehensive development.



Products for toddlers

The latest line of products for young children consists of completely safe themed playground equipment with many functionalities. They are distinguished by attractive handling panels, fabulous colours and an eye-catching design that will inspire the imagination of every toddler. The new products encourage children to establish relationships with their fellows and to share the fun.





Complementary Products

Complementary products truly enrich playgrounds. They come in both modern and traditional versions, either metal or wooden, for both younger and older children. They will surely make every playground even more attractive.

Fun for every child

A Vinci Play playground entertains, teaches and also integrates. It is crucial for us to make sure that the children who use our playground have a great time and feel happy. That is why we design multifunctional equipment which is available for every child and offers various forms of fun. A universal Vinci Play playground also offers integrative spaces where children of different ages and abilities can play together which, in turn, teaches them tolerance and cooperation within a diverse group.





wooden

The WOODEN series is an endless source of inspiration for both younger and older children how to have fun. Various educational and sensory panels, coupled with moving elements, will bring children lots of joy and draw a lot of interest. The environmentally friendly wooden equipment from the WOODEN series stimulates the child's comprehensive physical development and also allows a large group of kids to play together at the same time. Thanks to this, child learns how to establish relationships with their fellows and how to work as part of a team.



Wood construction



HPL HEXA platforms



HDPE panels



HPL panels



Galvanised anchors



Stainless steel elements



Durable connectors



Stainless steel slides













Recycled materials

COLOUR & MATERIAL OPTIONS



C1 HPL



C2 HPL



C3 HPL



C9 HPL





Colour variants



Modular system



Anchoring options



Optional change

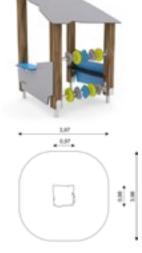
ITEMS IN THIS COLLECTION



vinci play | wooden























vinci play | wooden



vinci play | wooden











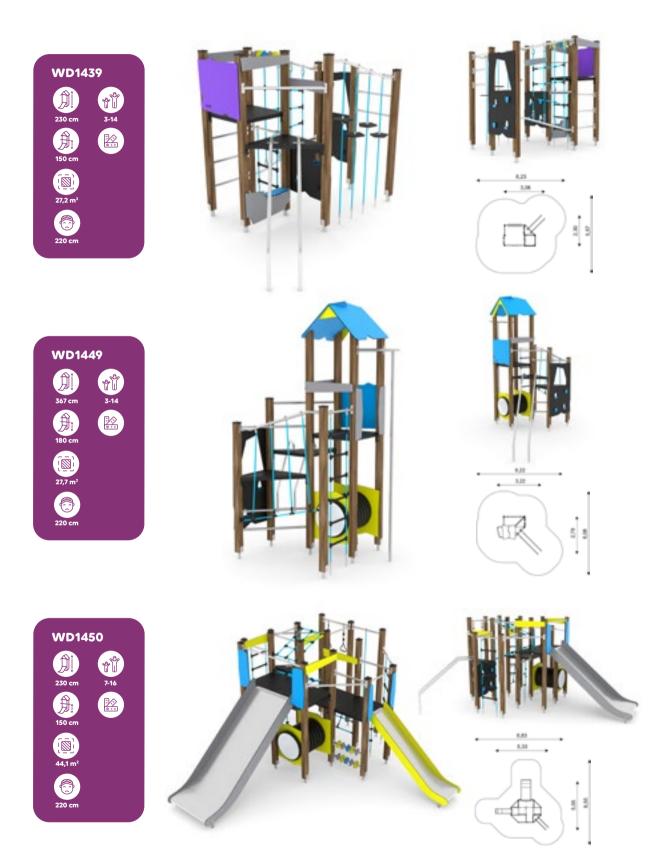










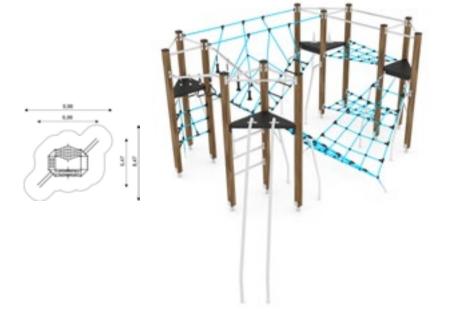














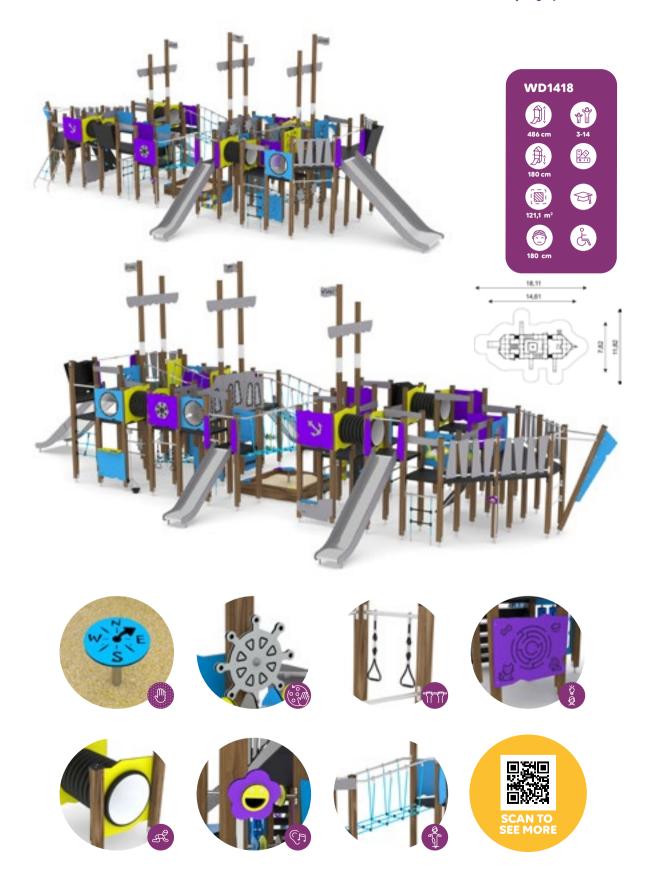






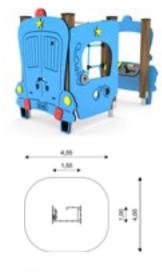


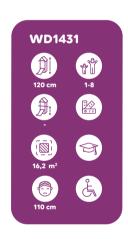




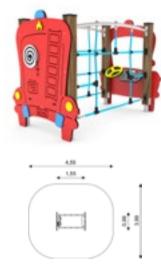








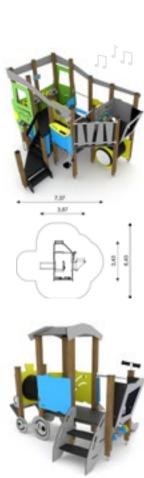






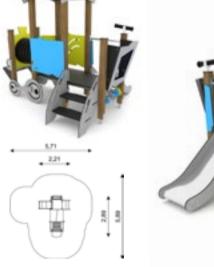






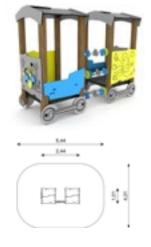
















solo.

The SOLO Series is a paradise for preschoolers, which is ruled by sand, water, sound and movement. Free fun develops natural creativity of the child, encourages to do experiments and triggers the desire to cooperate with other children. The richness of colours, manual and sound elements, along with educational panels: all these elements comprehensively stimulate the senses and the intellectual development of child.



Stainless steel construction / elements



Wood construction



Galvanised steel construction / elements



HPL HEXA platforms



HDPE panels



Stainless steel slides



Durable connectors









FSC certification

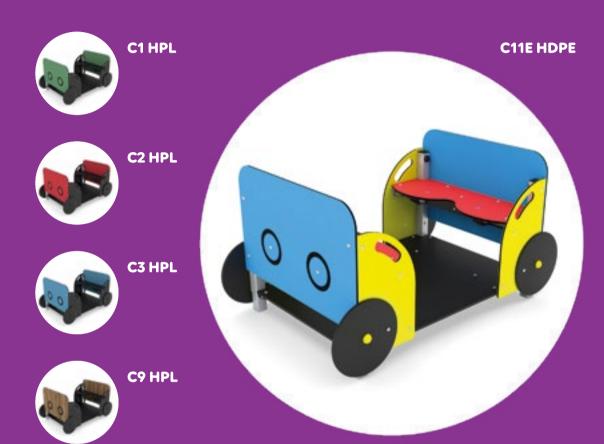


Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS









Anchoring options



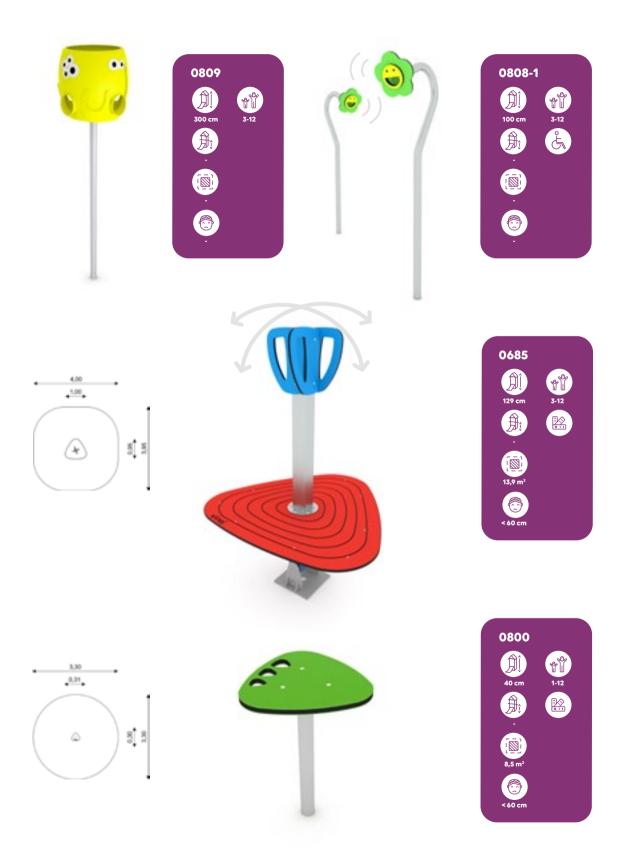
Optional change

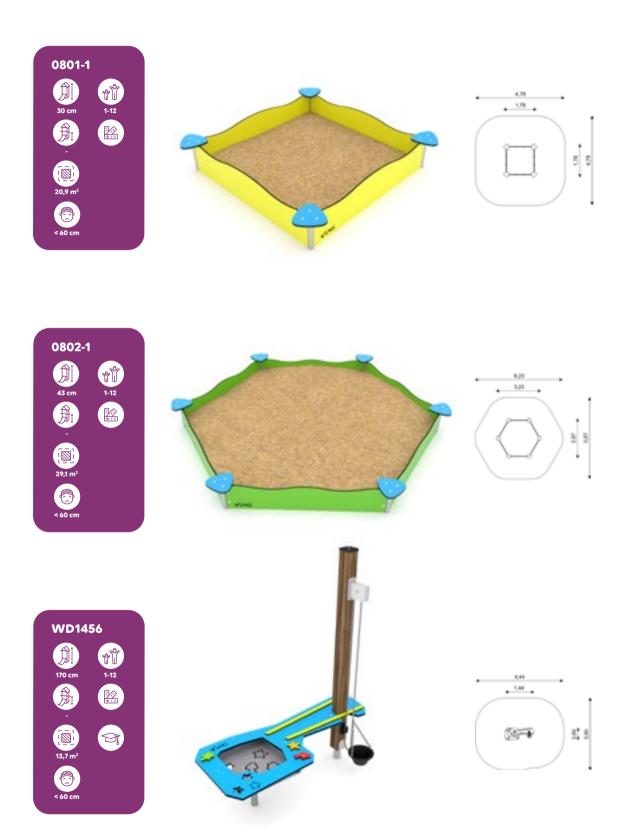
ITEMS IN THIS COLLECTION



MORE ITEMS IN THIS COLLECTION





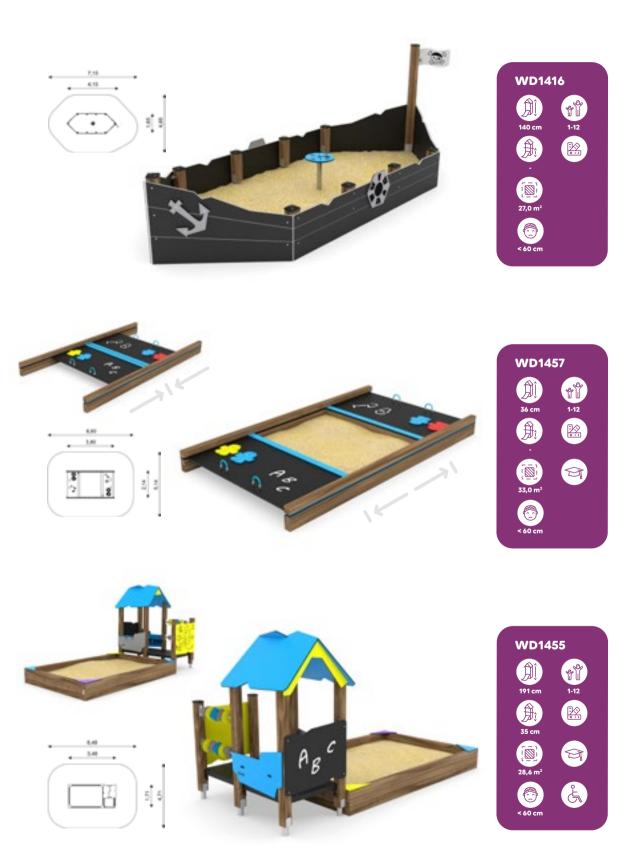


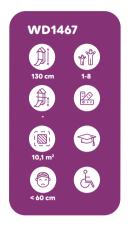


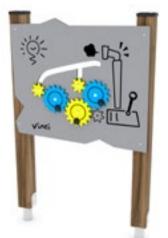




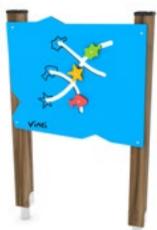




















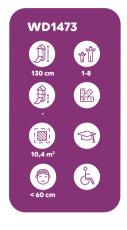






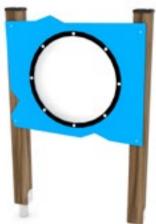
















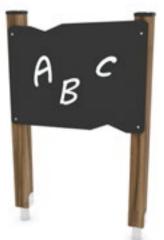


























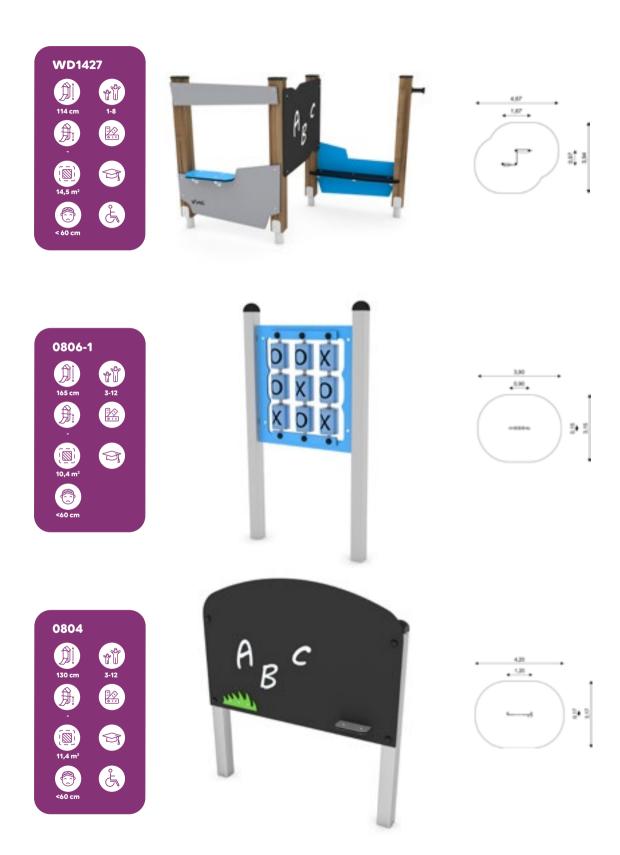


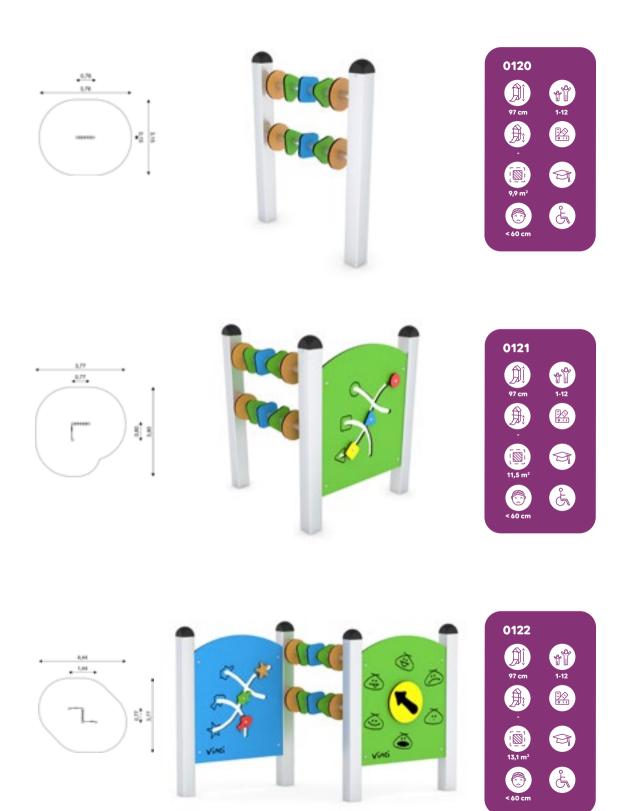












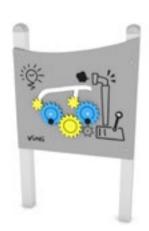










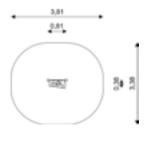




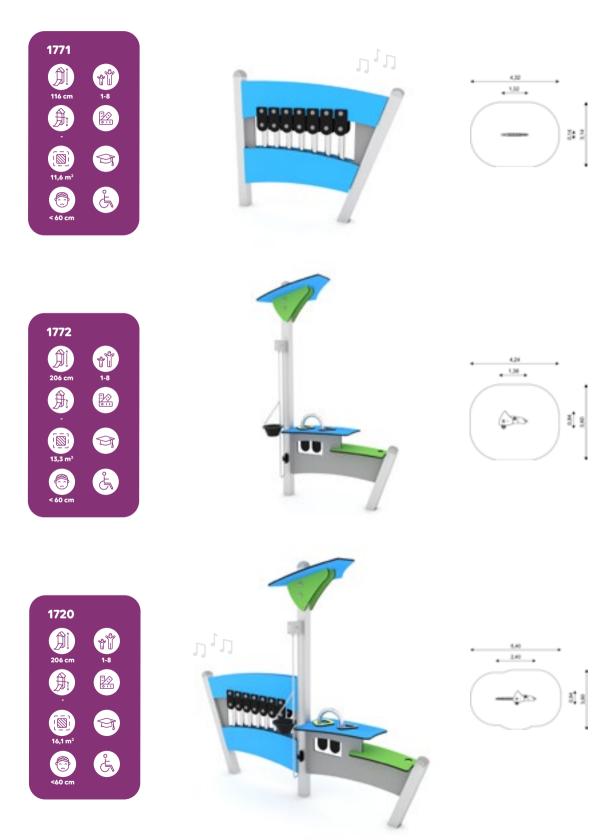


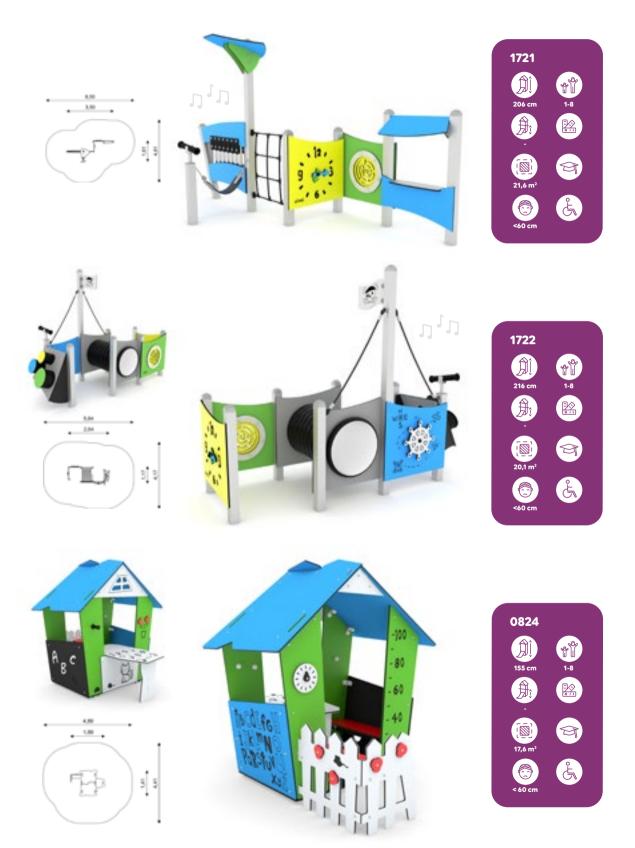




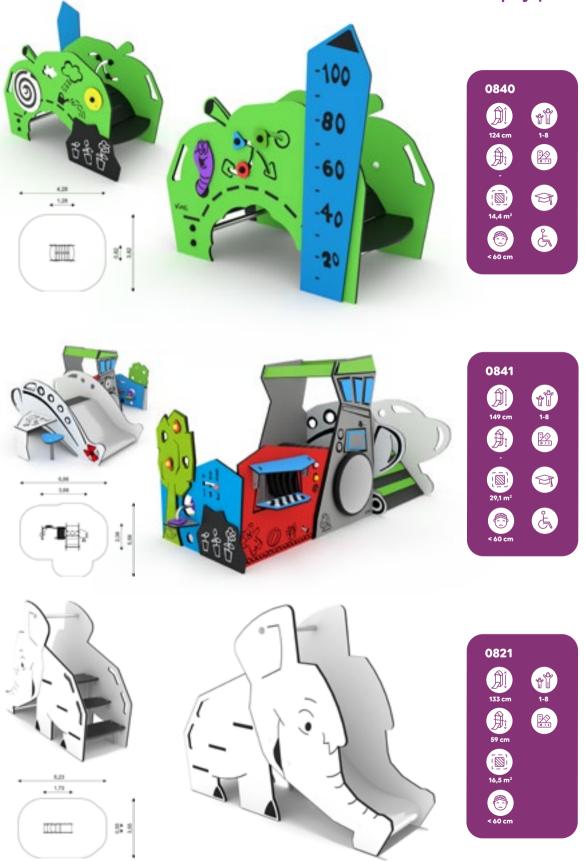








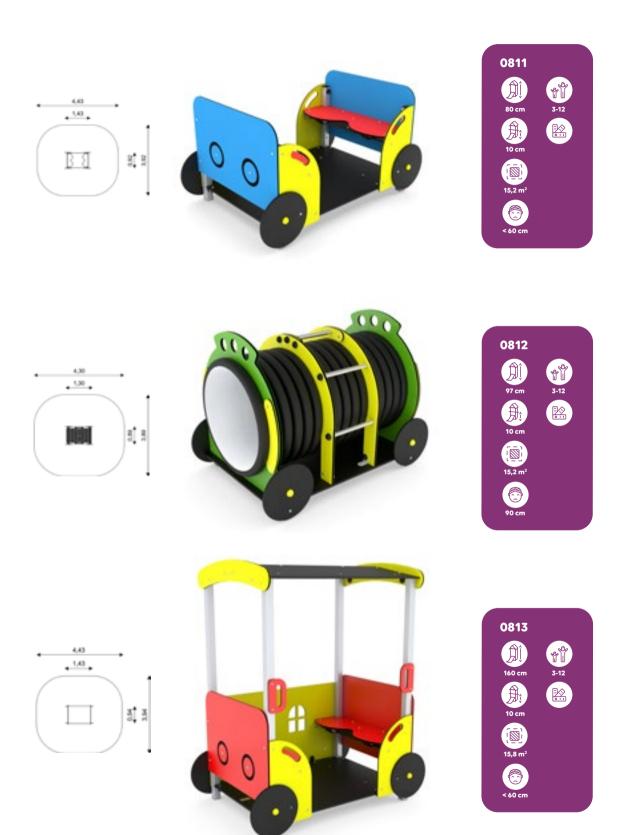


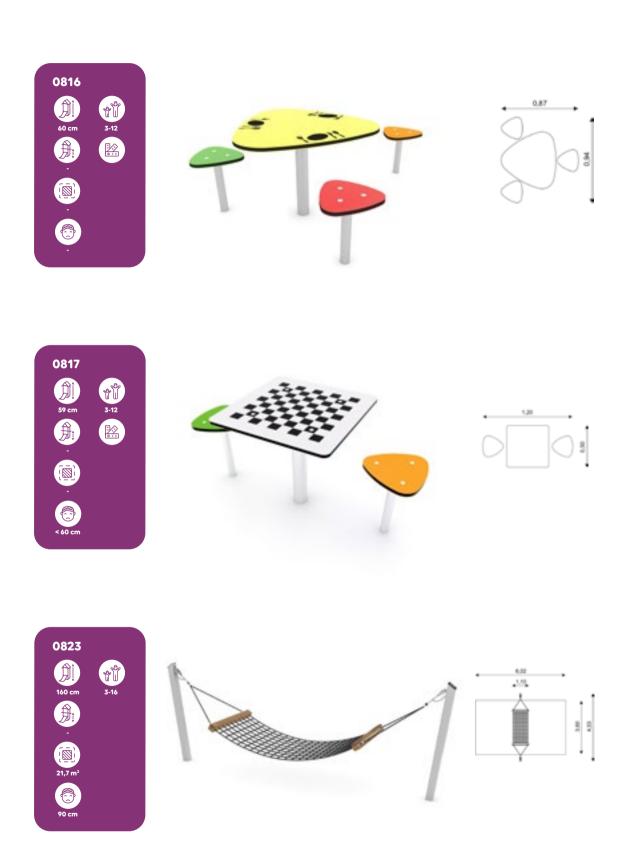










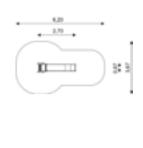




vinci play | solo

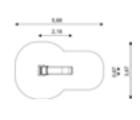






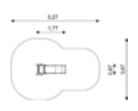














minisweet

The MINISWEET Series consists of playground equipment designed for the youngest children and preschoolers. Friendly houses, tunnels and slides are an ideal place to have fun together. This is also where the child learns the principles of functioning in a group while perfecting its language skills. MINISWEET devices encourage children to exercise and support the development of key mobility aptitudes. They allow every toddler to enjoy joyful and carefree fun.



Stainless steel construction



HDPE panels



HPL HEXA platforms



Ropes with steel core



Durable connectors



Stainless steel slides









Protective tops



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS



C1 HPL



C2 HPL



C3 HPL



C9 HPL





Colour variants



Anchoring options



Optional change

ITEMS IN THIS COLLECTION



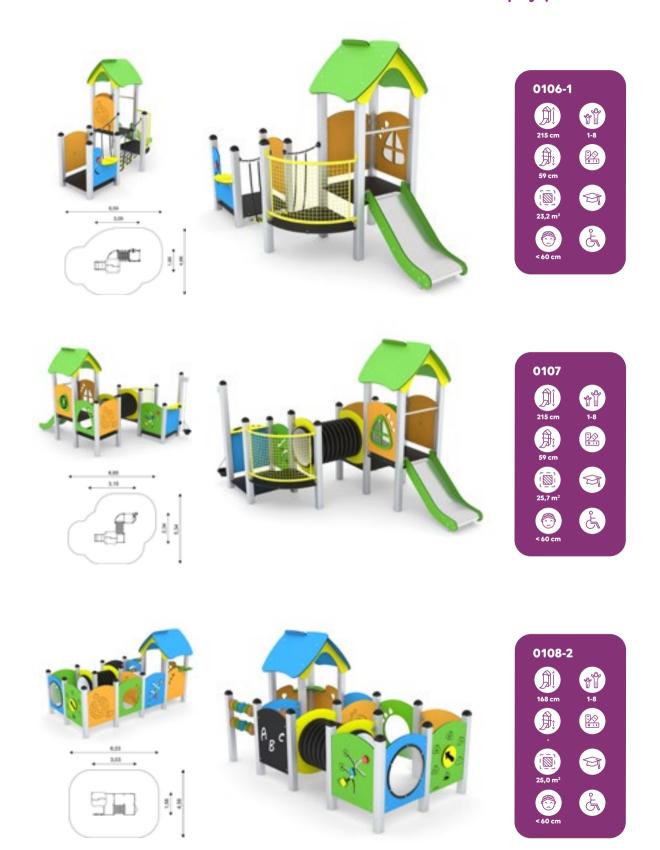




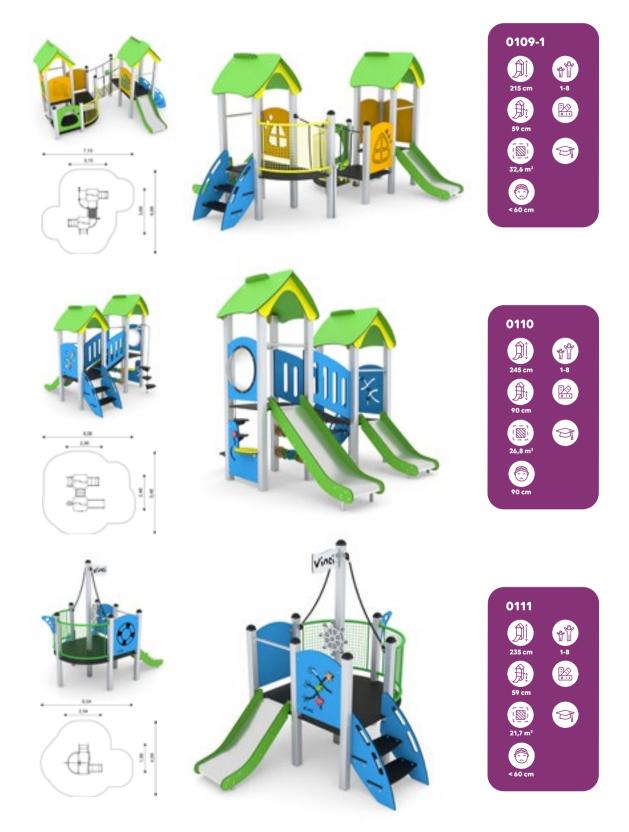




vinci play | minisweet

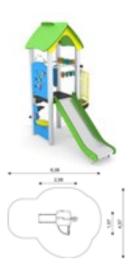






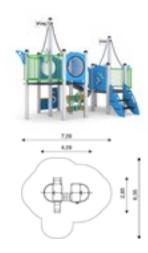






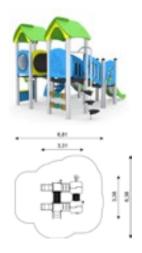


















climboo

The CLIMBOO Series comprises equipment that develops the fitness and coordination of older children, increasing their faith in their own abilities. Various climbing ladders and walls with a varying level of difficulty strengthen the muscles and teach teh child to concentrate and maintain balance. The CLIMBOO Series is the perfect place to organise competitive games where exciting physical challenges are coupled with maximum safety.



Galvanised steel construction / elements



Wood construction



Stainless steel elements



HDPE panels



HPL HEXA platforms



Durable connectors



Ropes with steel core









FSC certification



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS



C1 HPL



C2 HPL



C3 HPL



C9 HPL





Colour variants

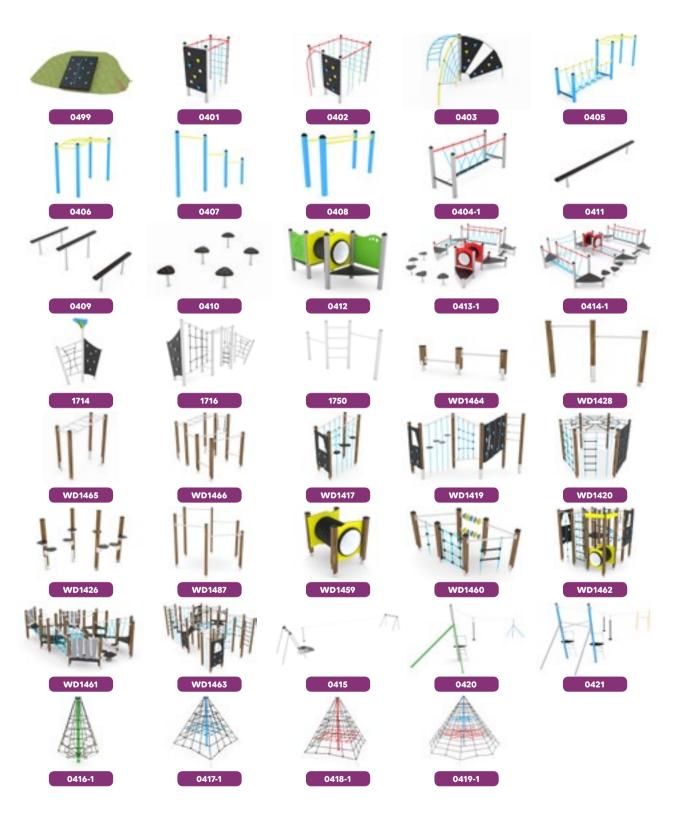


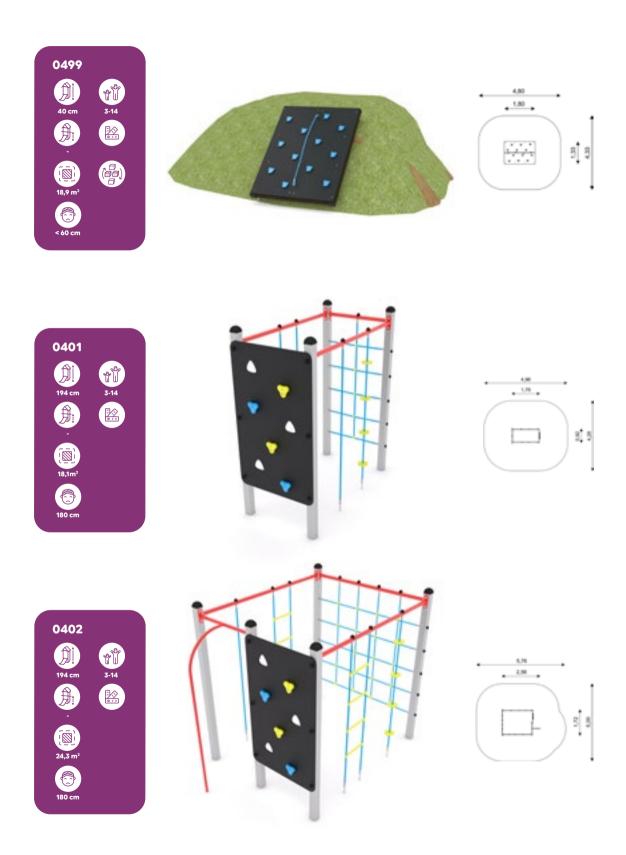
Anchoring options

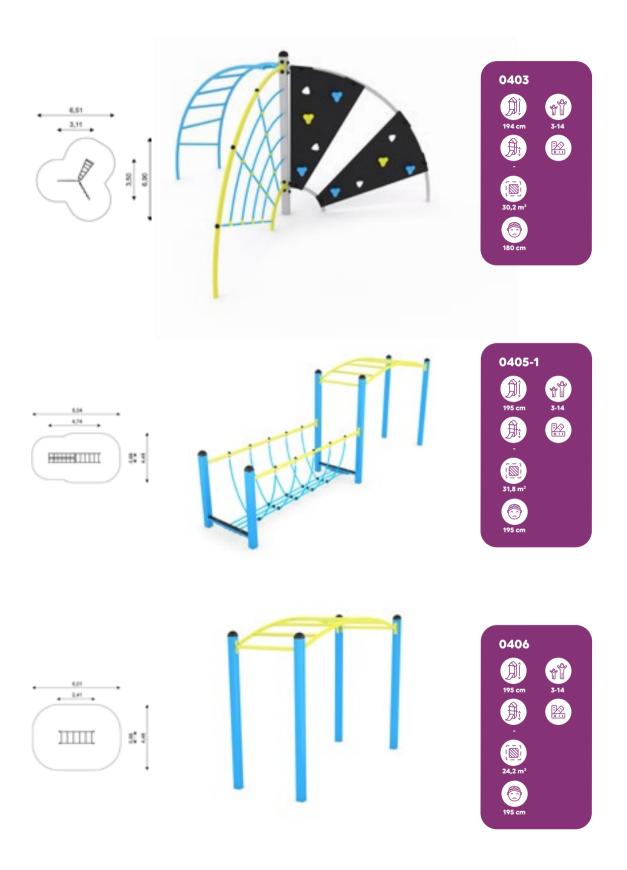


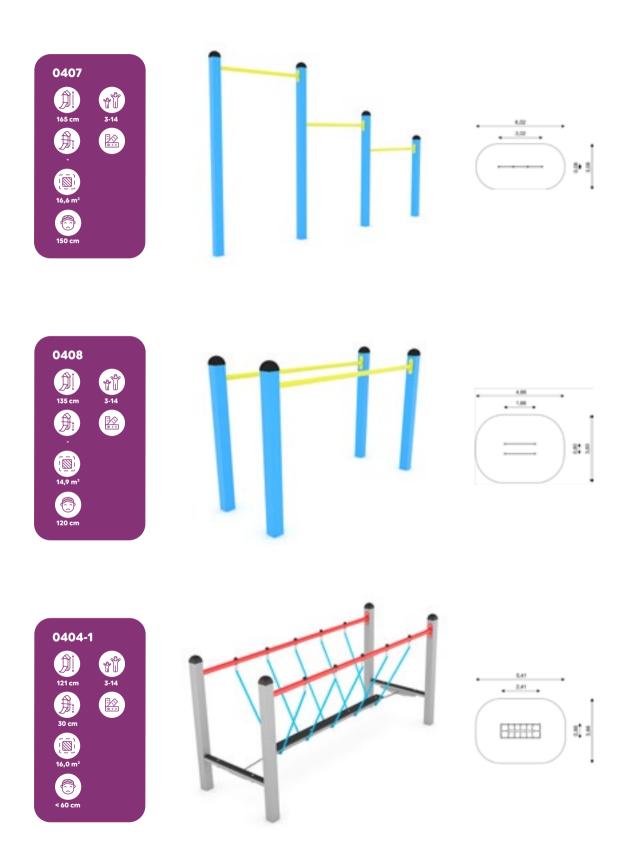
Optional change

ITEMS IN THIS COLLECTION















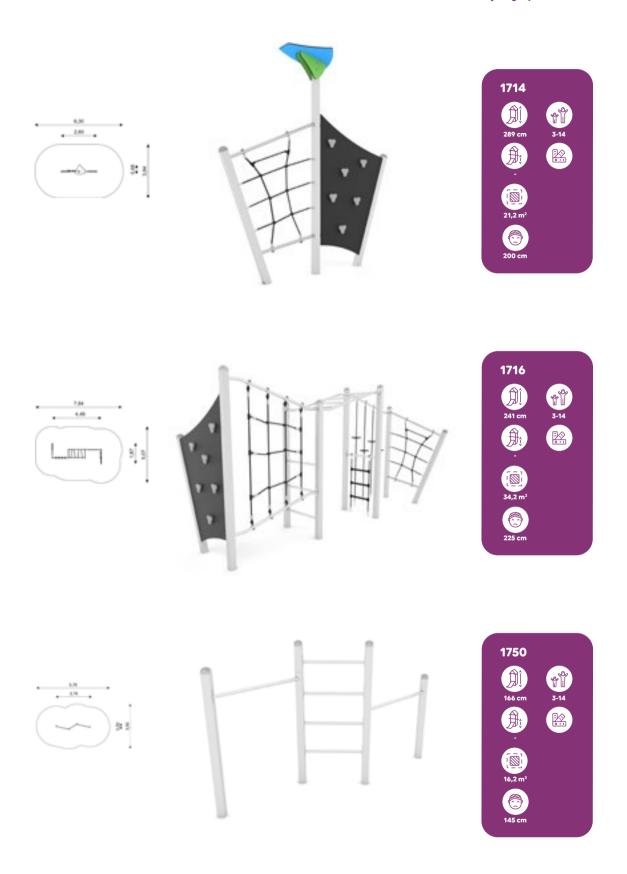






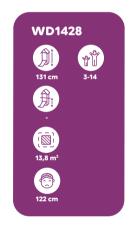


vinci play | climboo





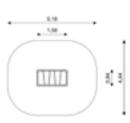


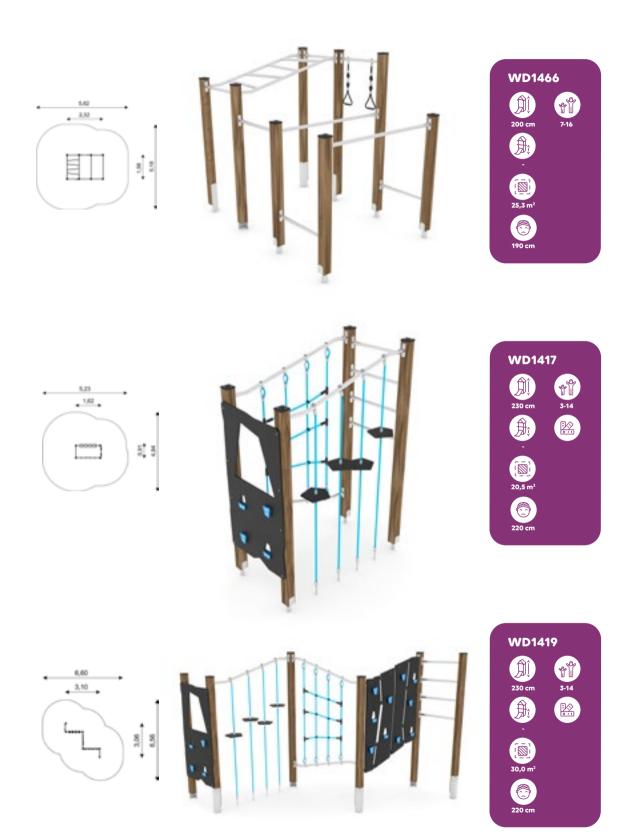


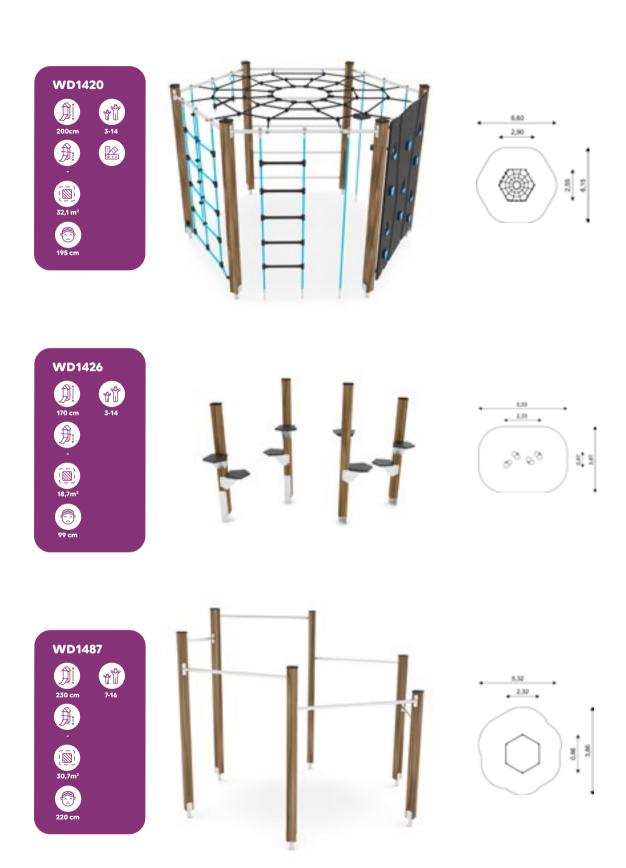


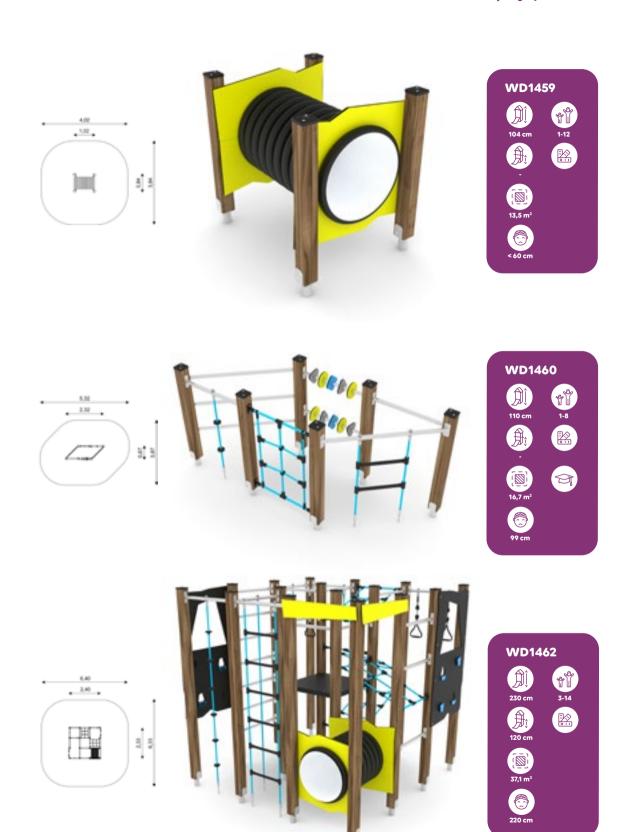




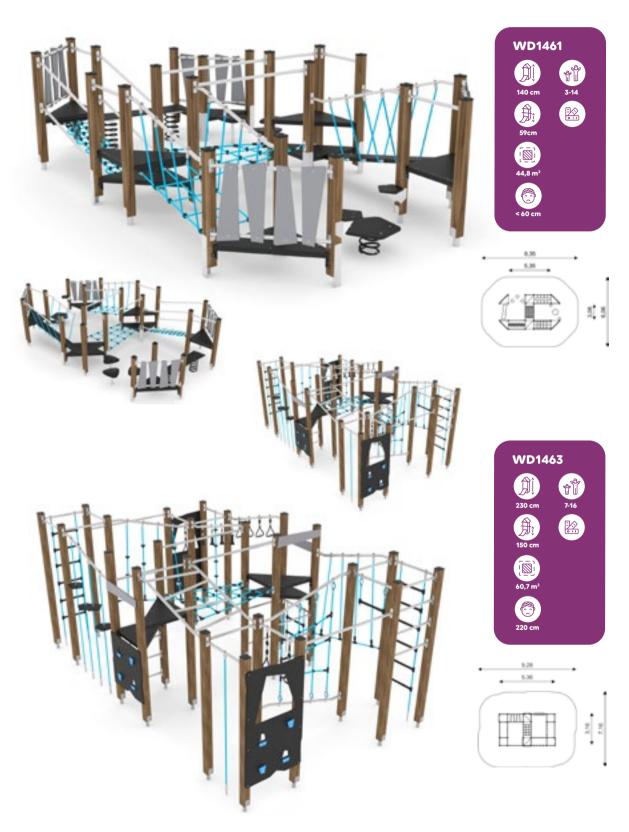


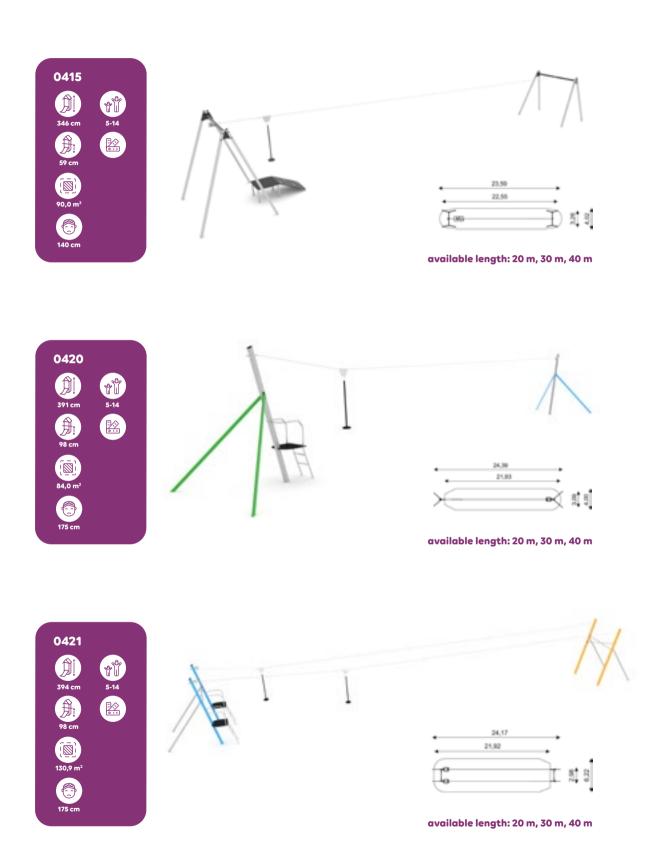








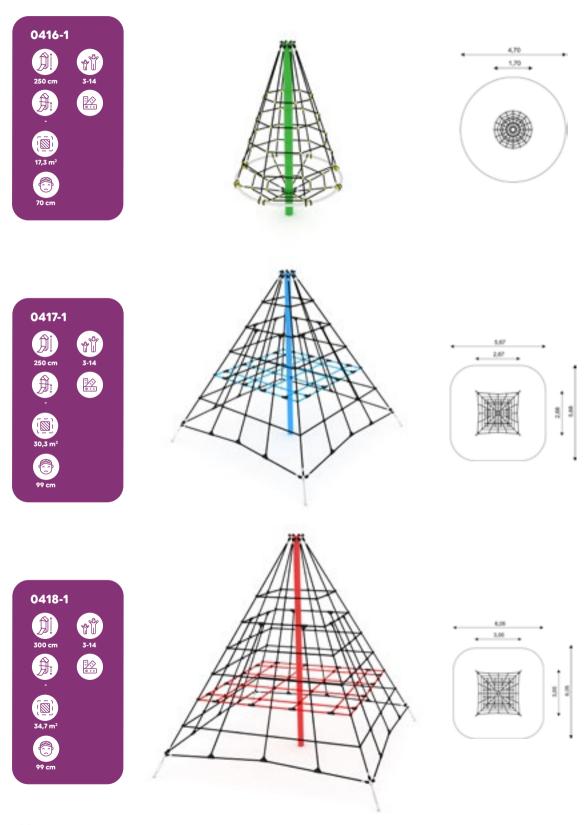


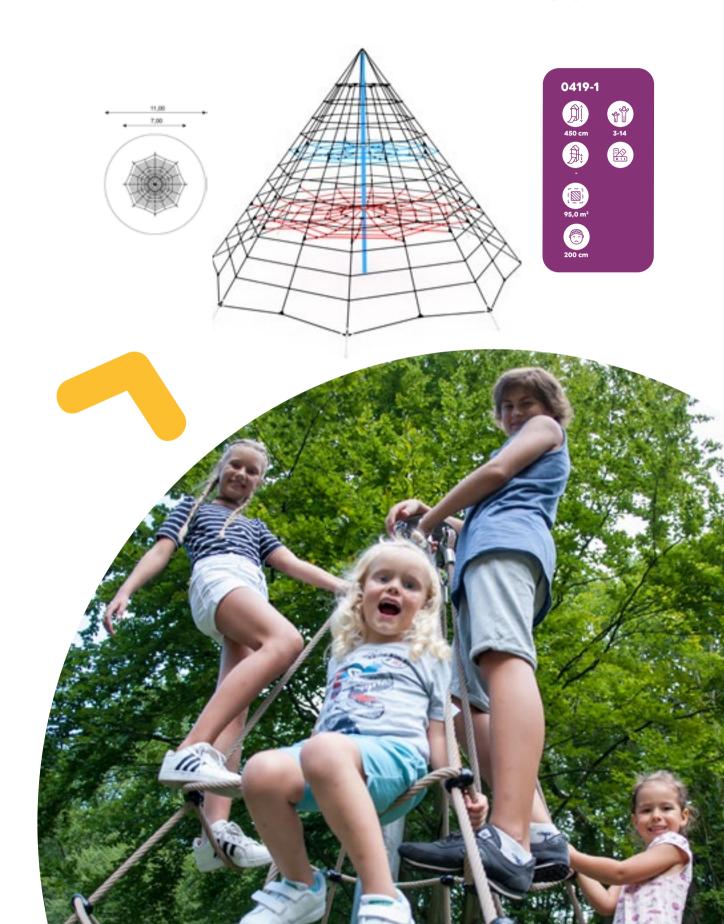












stee!+

The STEEL+ Series comprises modern tower structures with many features that will delight both younger and older children. Colourful towers enriched with musical elements are just the perfect place to have some fun with fellow companions and are also a great spot for relaxation. A vast variety of devices with educational elements facilitate the integration of children of different fitness levels.



Galvanised steel construction



HPL HEXA platforms



Stainless steel elements



Durable connectors



Ropes with steel core



HDPE panels



Tunnels









Stainless steel slides



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS





Colour variants



Anchoring options

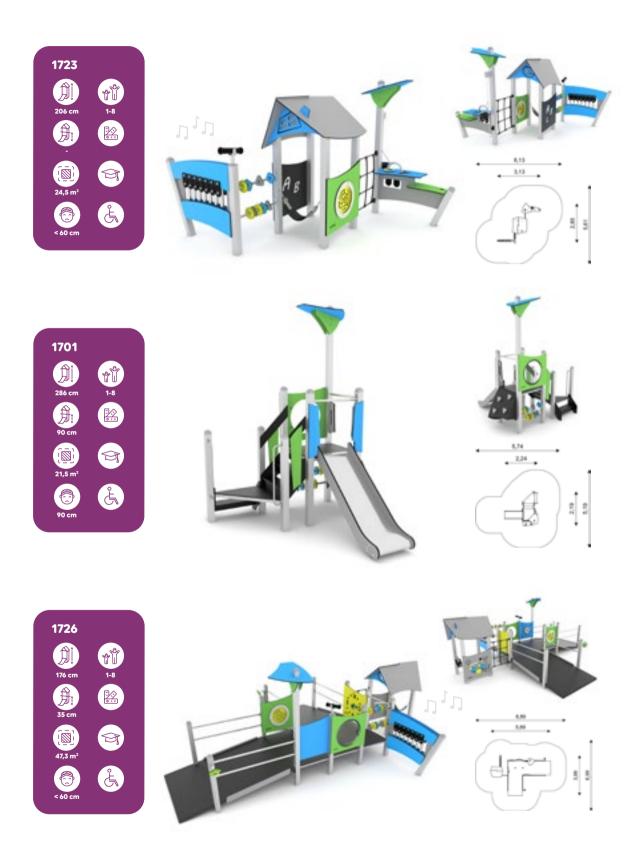


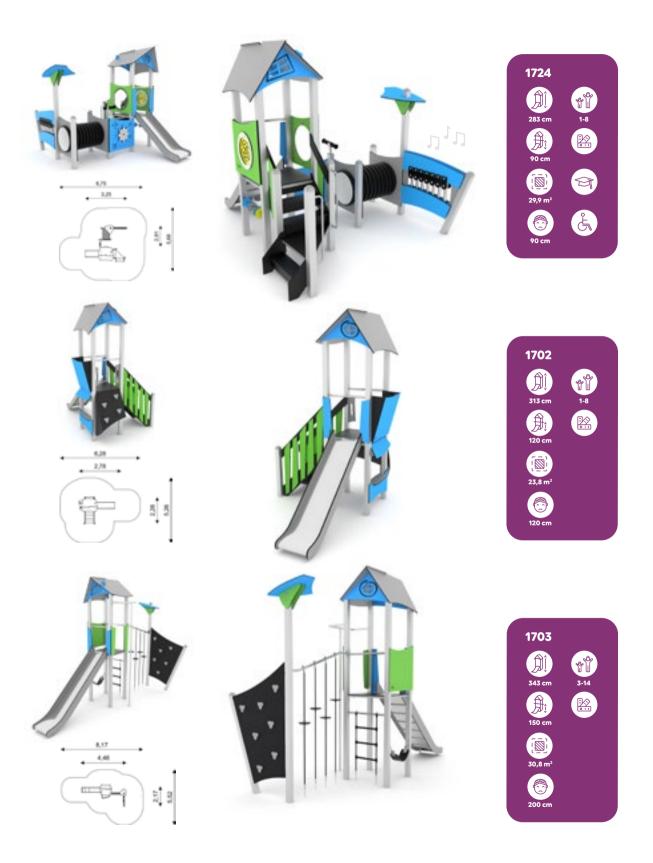
Optional change

ITEMS IN THIS COLLECTION









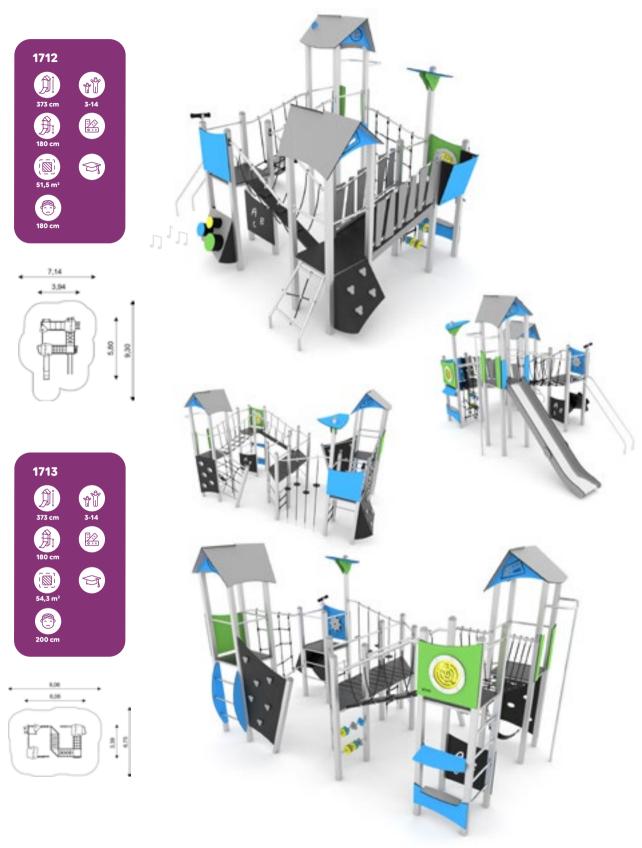








vinci play | steel+





steel

The STEEL Series consists of classic structures that offer unlimited fun for older children. The sets of equipment from this series can be perfectly adapted to the needs of children and the available space. Rows of towers connected by various attractive movable elements make for a great training ground for motor coordination. They allow a large group of children to play together at the same time, which helps to establish relationships and also teaches teamwork as well as healthy competition.



Galvanised steel construction



HPL HEXA platforms



HPL panels



Durable connectors



Ropes with steel core



Stainless steel elements



Stainless steel slides









Tunnels



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS



C1 HPL



C3 HPL



C9 HPL



C11E HDPE





Colour variants



Anchoring options



Optional change

ITEMS IN THIS COLLECTION

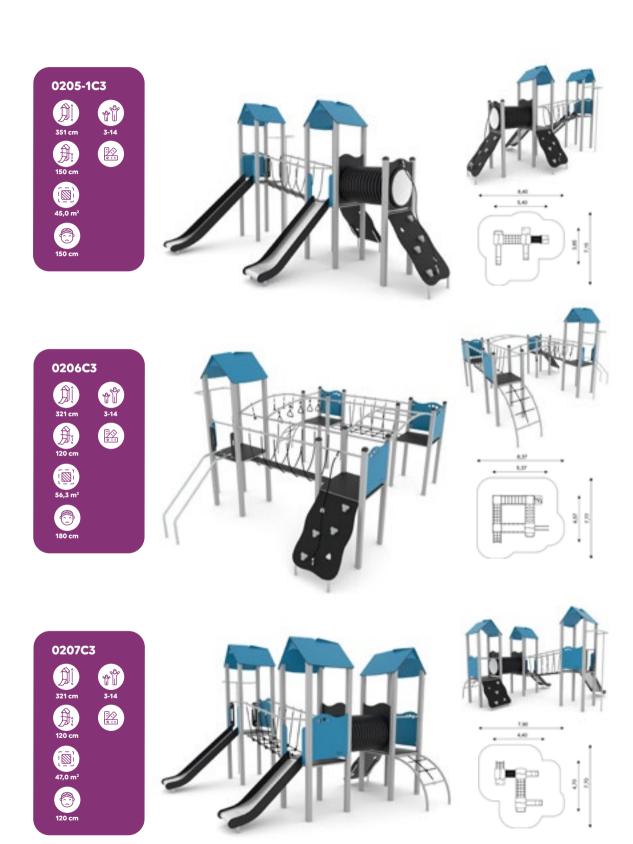


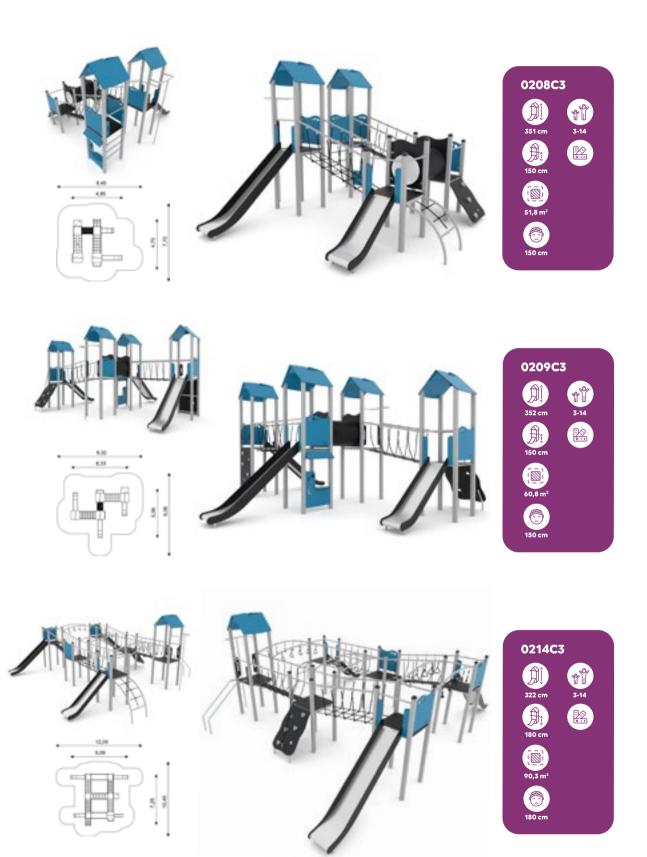


















The SPRING Series equals pure energy on springs. It satisfies the child's natural need for unrestrained and carefree swinging. Colourful vehicles and happy animals encourage kids to jump energetically and sway in the rhythm of body movements. The spring riders, which are so beloved by children, allow for joyful fun which also carries great benefits for kids' development.



HDPE panels



Stainless steel elements



Durable steel spring



Anchoring options





Recycled materials



Safety standards

ITEMS IN THIS COLLECTION































































































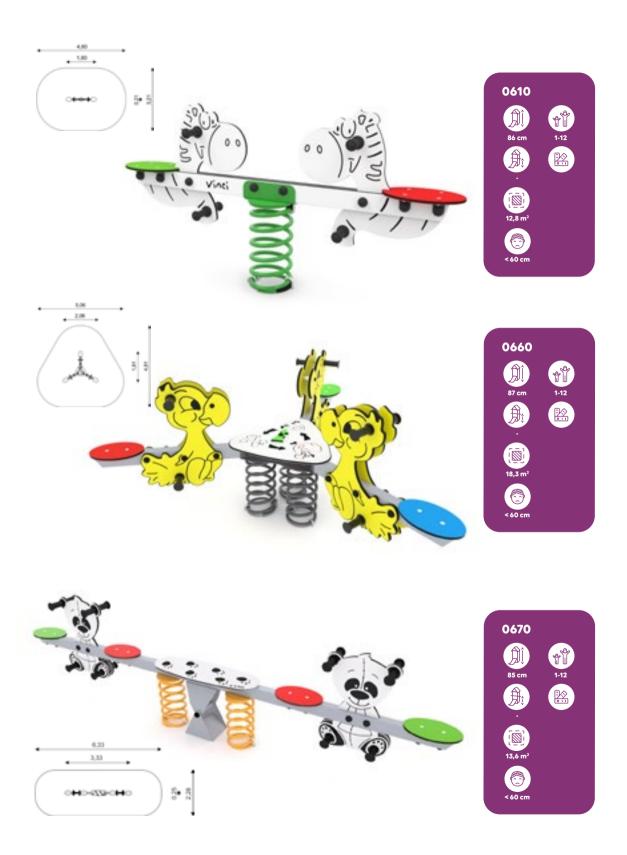


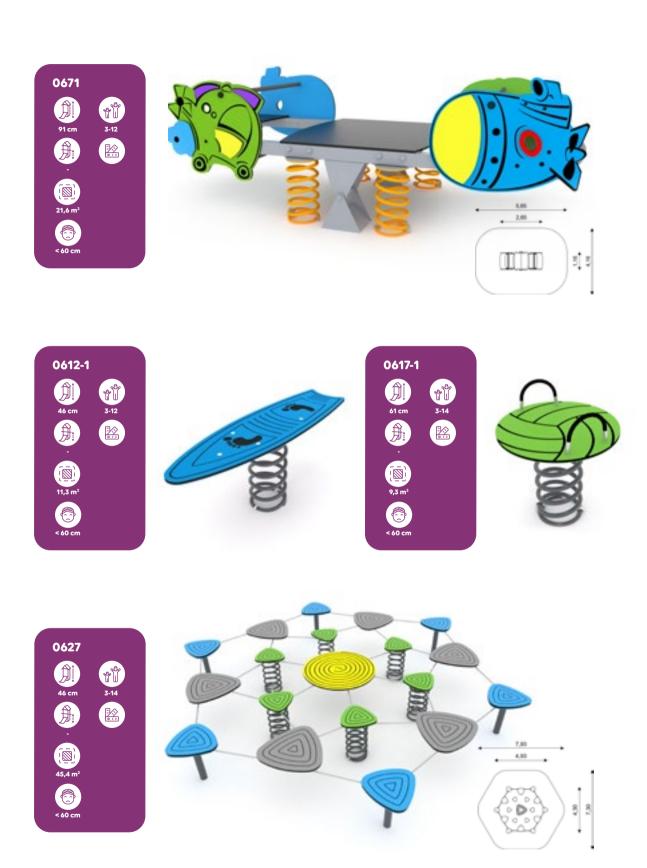


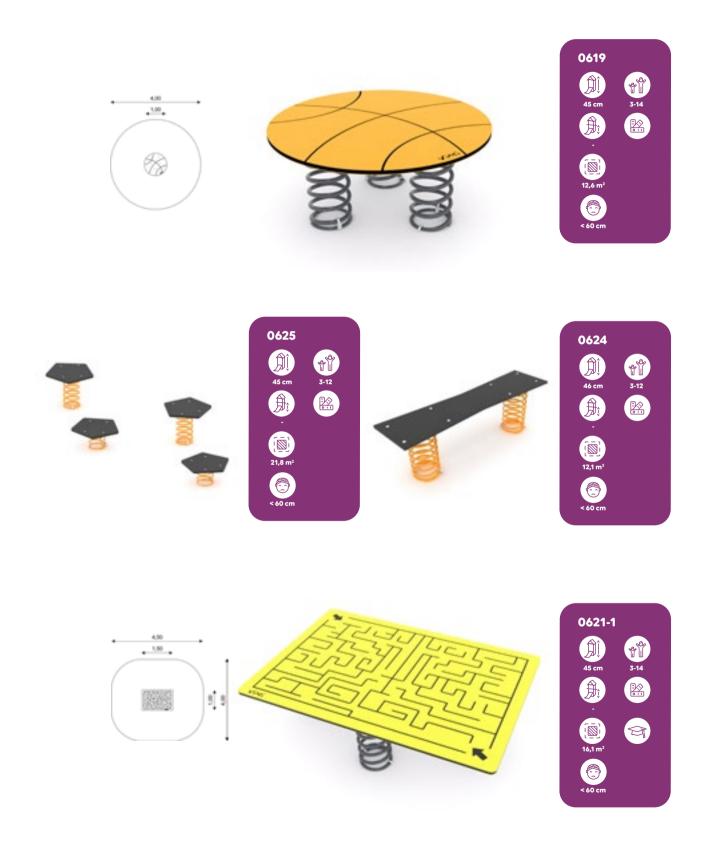














The SWING Series includes classic equipment beloved by younger and older children. Colourful single swings, see-saw swings, multi-swings with bird's nest seats and weight-balanced multi-swings offer a pleasant thrill for children and encourage them to play with their friends. Rhythmic swing movement is an effective body balancing exercise that has a positive effect on the development of the muscular and nervous system.



Wood construction



Galvanised steel construction / elements



Stainless steel construction / elements



Stainless steel chains



Certified swing seats



Protective tops





FSC certification



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS





Colour variants



Modular system



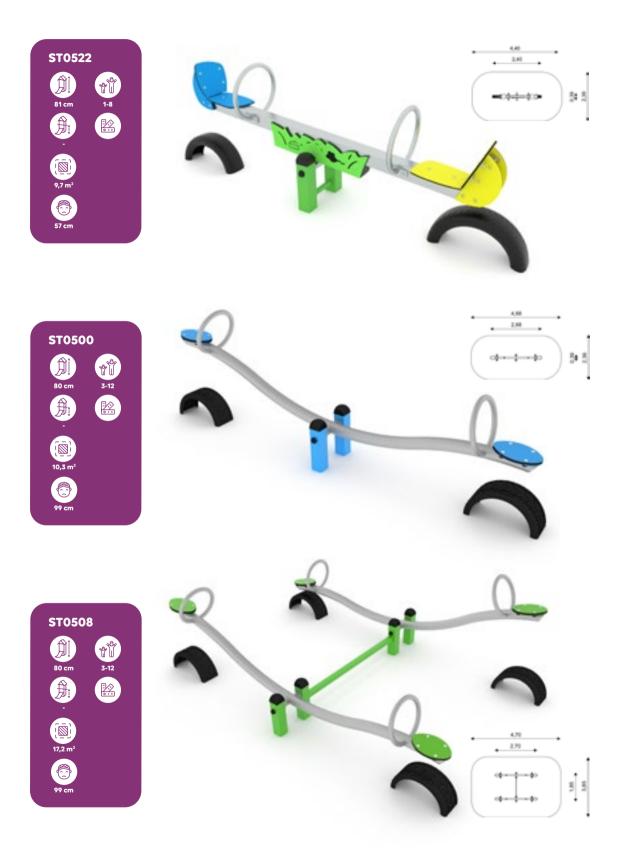
Anchoring options



Optional change

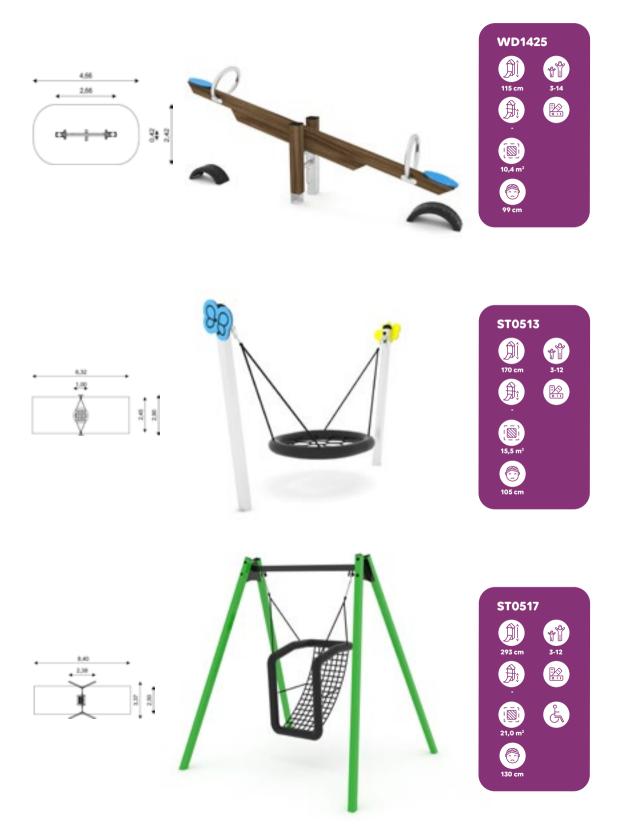
ITEMS IN THIS COLLECTION

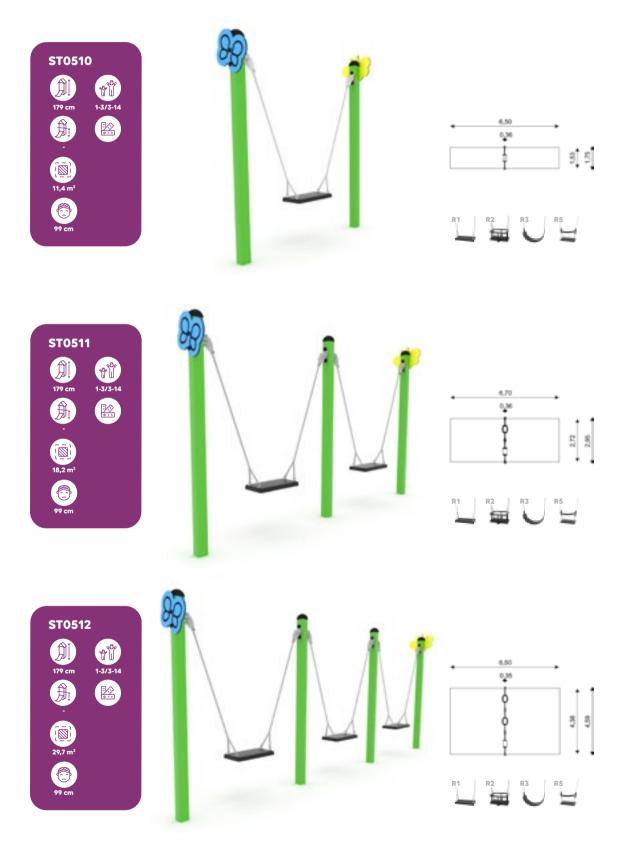




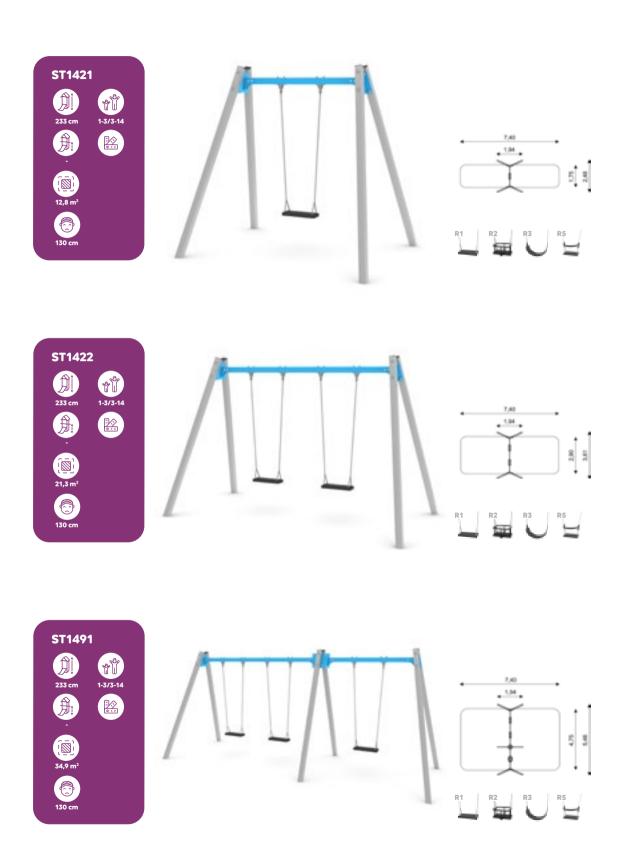


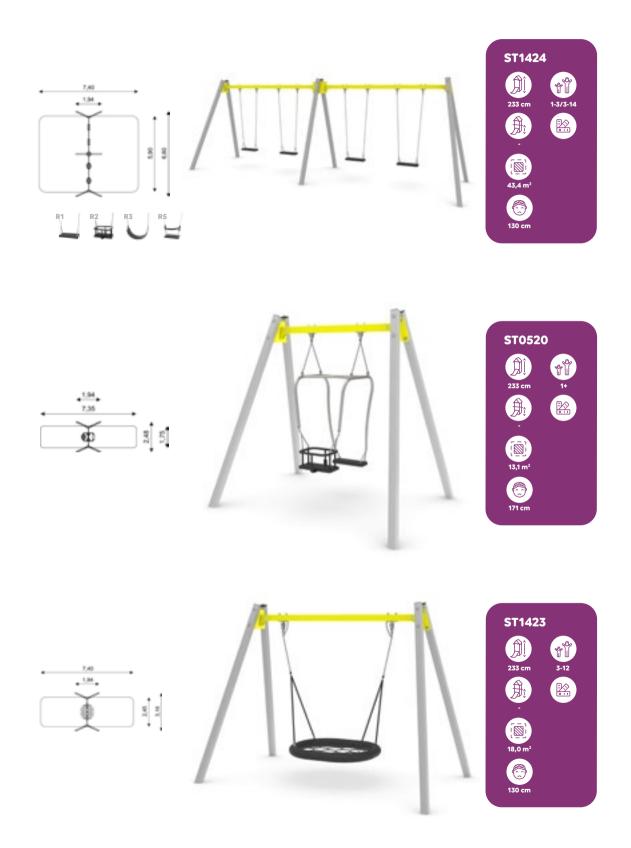










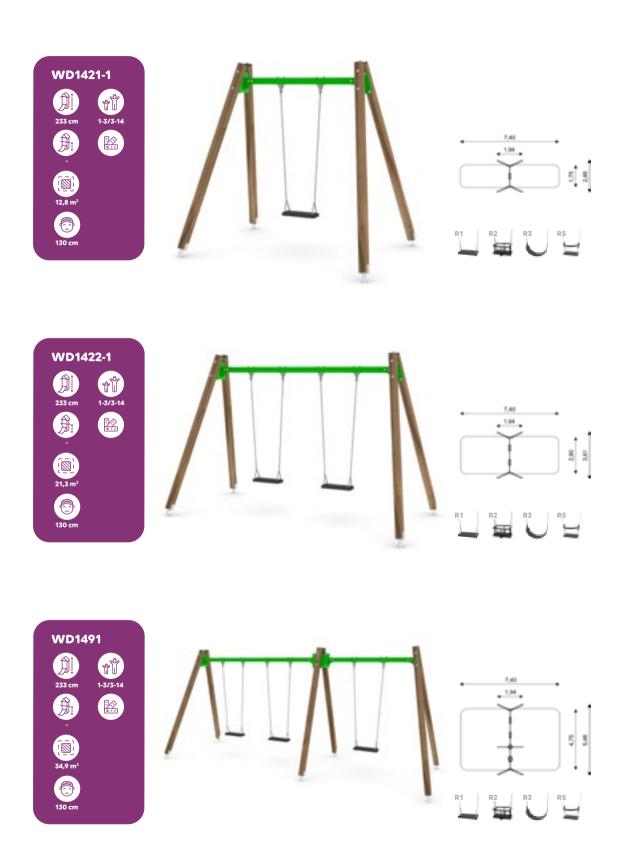


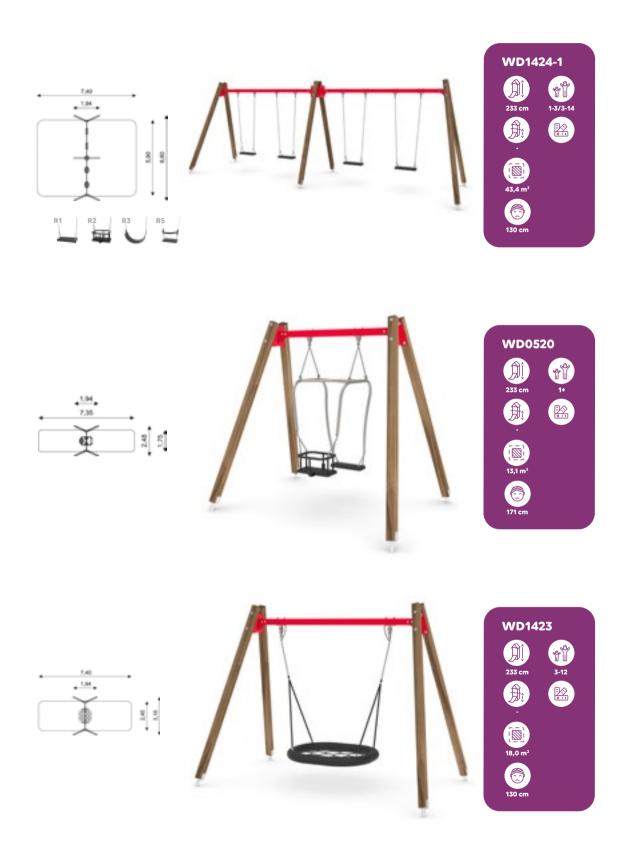








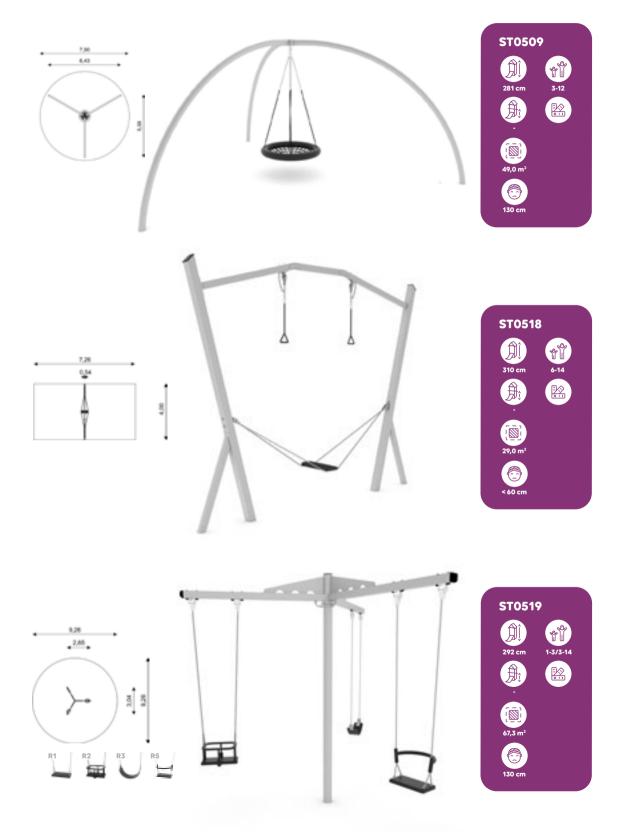


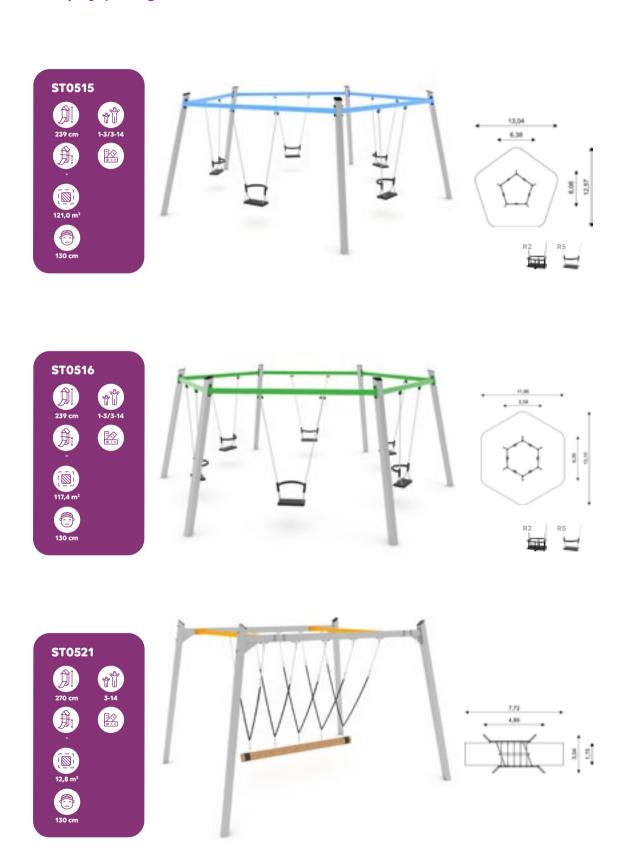
















The CROOC Series is all about beautiful, unique designs, vibrant colours and multi-tower playground sets that allow large group to have fun together. Fairytale houses encourage children to engage in role-playing activities with their fellows. Element merging platforms, ladders, climbing walls and slides of different difficulty levels comprehensively stimulate the proper motor development of each child. The CROOC Series guarantees that the child's energy is channeled effectively.



Stainless steel construction



HPL HEXA platforms



HPL panels



Ropes with steel core



Durable connectors



Protective tops









Tube slides



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS



C9 HPL





Colour variants



Anchoring options



Optional change

ITEMS IN THIS COLLECTION





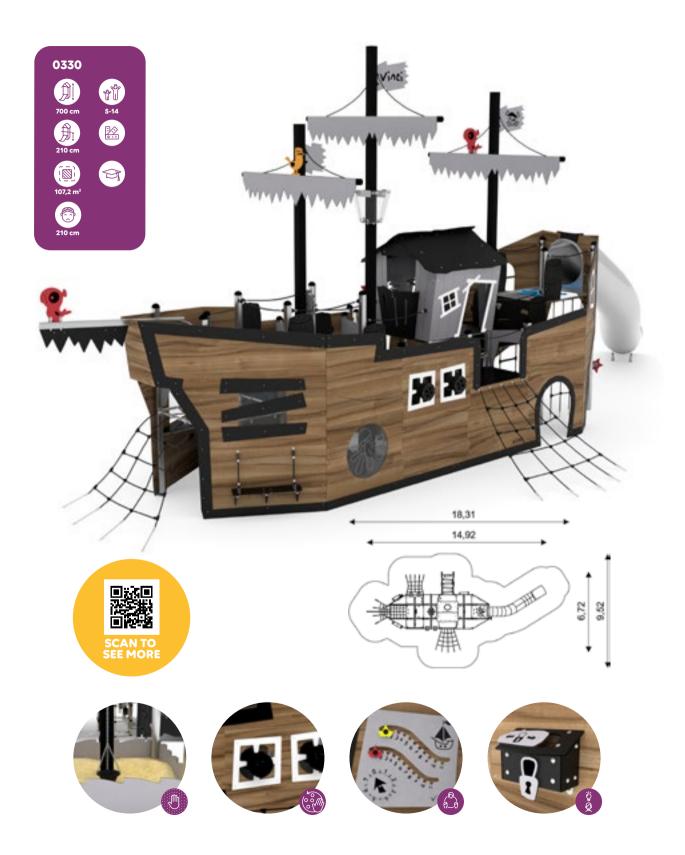






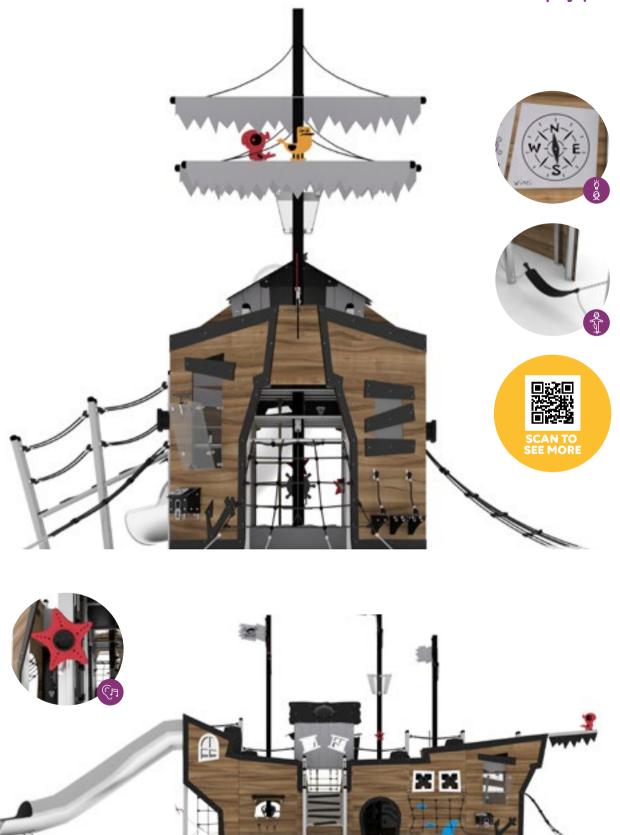














The HOOP Series consists of roundabouts and spinners which drive the world of laughing children. Spinning is an important activity for the child's development as it promotes the maturation of the nervous system, stimulates the sense of balance, strengthens the muscles and the skeletal system. At the same time it is a source of exciting sensations. For an older child, it is often a favourite place of crazy fun with friends. Colourful carousels encourage both younger and older children to have fun together.



Stainless steel construction / elements



Galvanised steel construction / elements



HPL platforms



HPL panels









Spinning elements



Recycled materials



Safety standards

COLOUR & MATERIAL OPTIONS





Colour variants

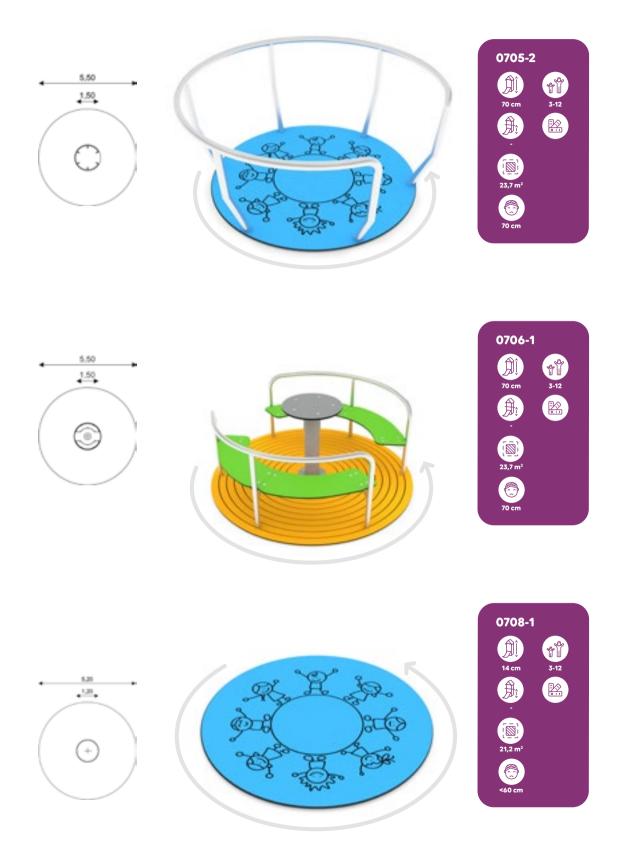


Anchoring options

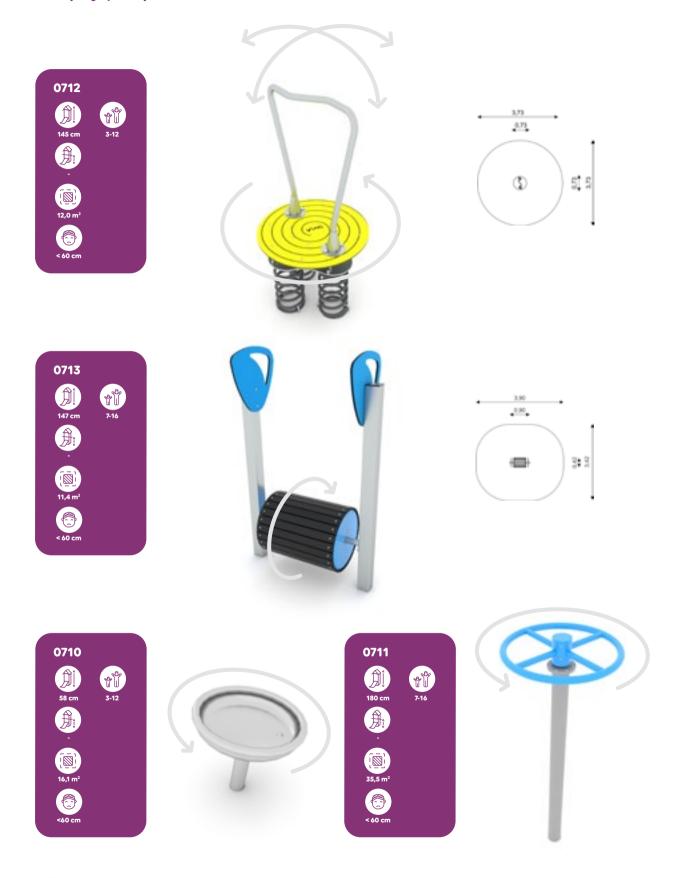
ITEMS IN THIS COLLECTION







vinci play | hoop





nettix

The NETTIX Series comprises modern equipment in the form of ladders and rope crossings, which constitute a combination of carefree fun and effective fitness training. Rope climbing stimulates the sense of balance, strengthens the muscles and improves the child's dexterity. It also encourages children to compete with each other. The NETTIX Series is a creative adventure among ropes, where the boundaries are set only by the children's imagination.



Galvanised steel



Ropes with steel core



HPL HEXA platforms



Durable connectors





Stainless steel chains



Spinning elements



Safety standards

COLOUR & MATERIAL OPTIONS





L8









Modular system

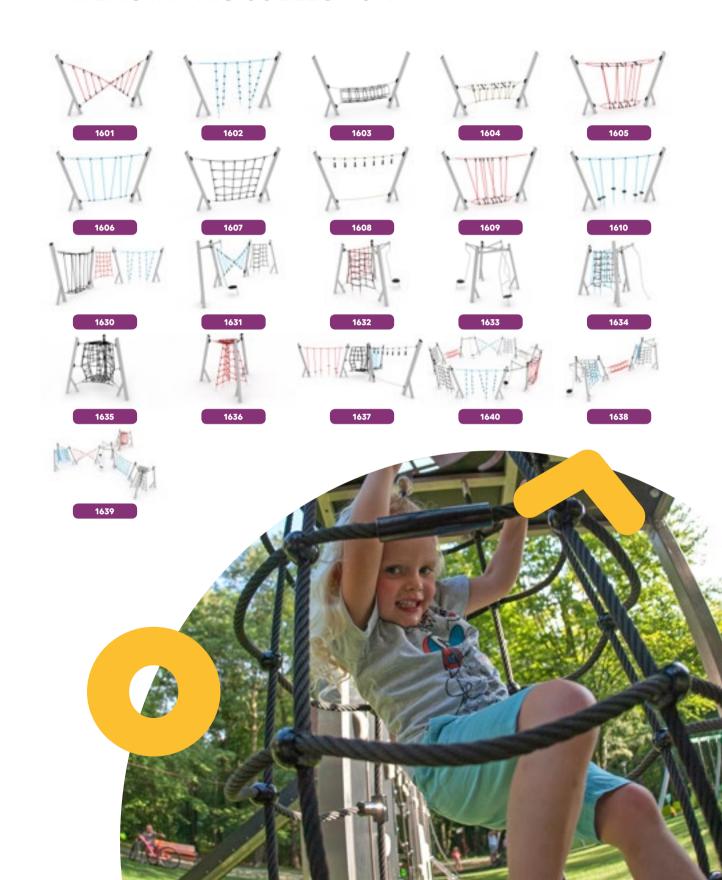


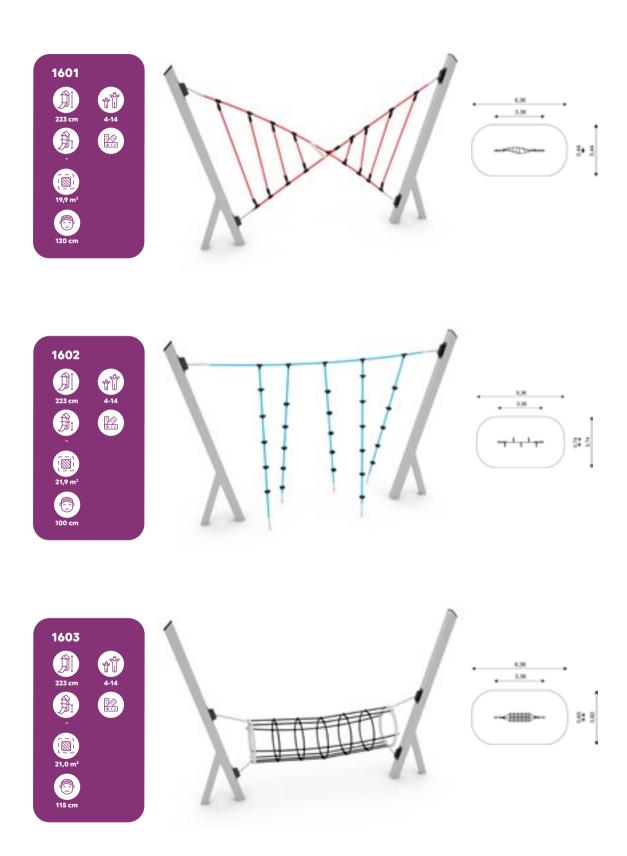
Anchoring options



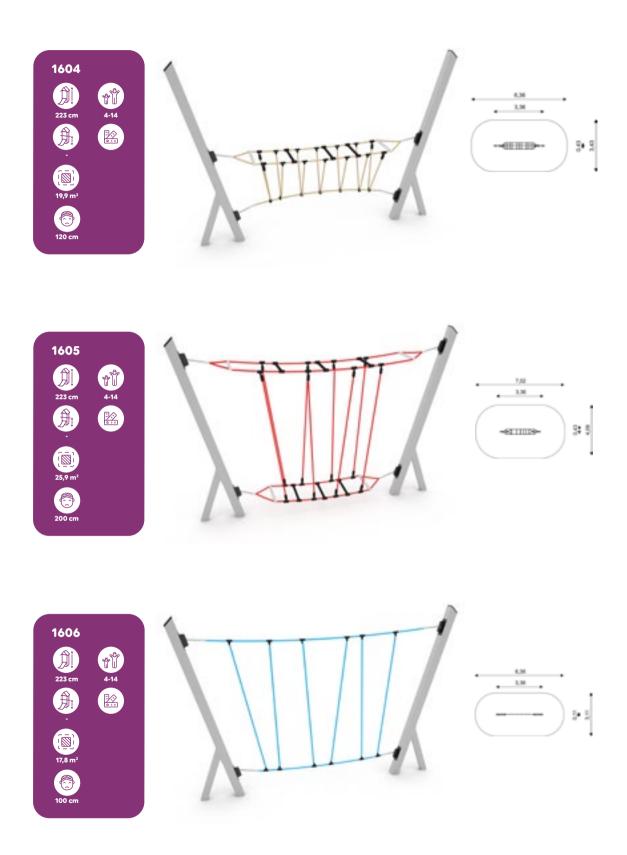
Optional change

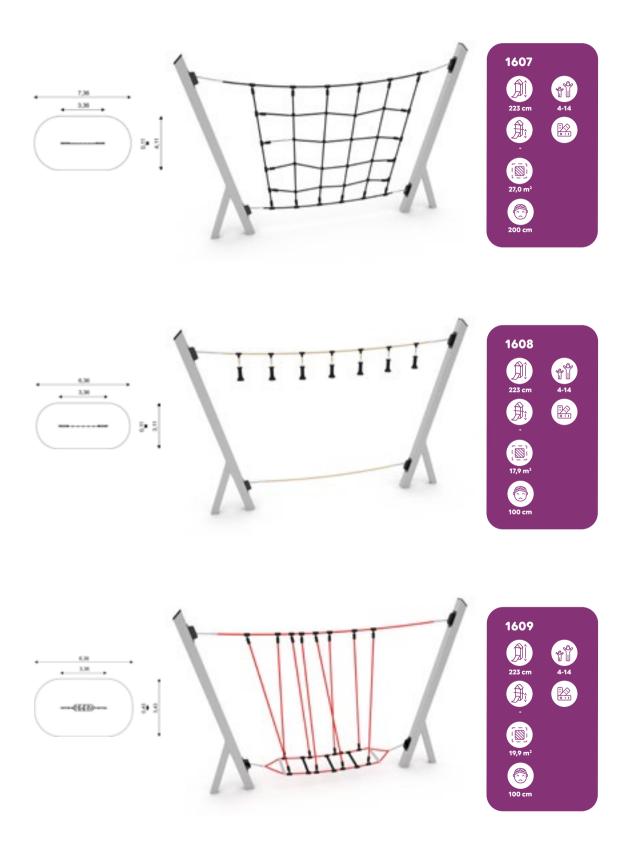
ITEMS IN THIS COLLECTION



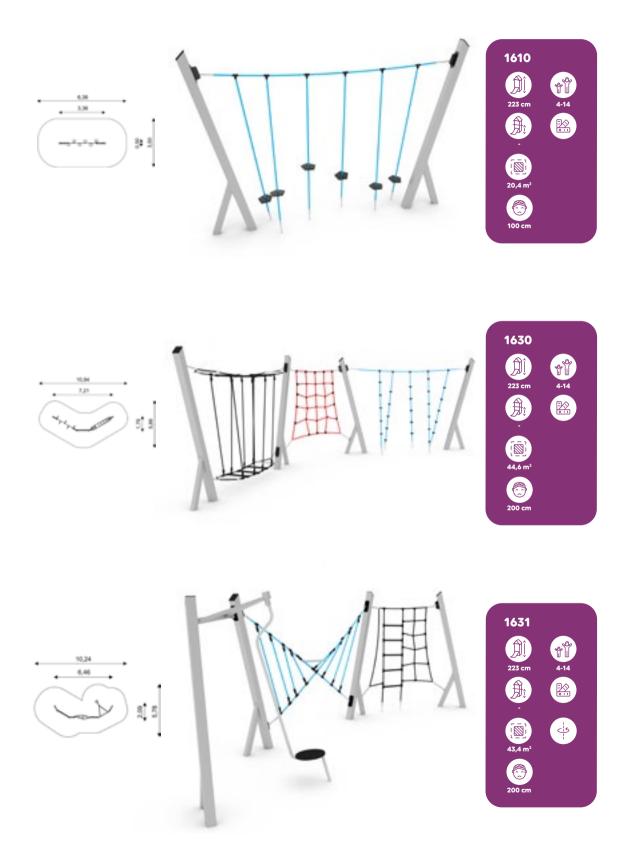


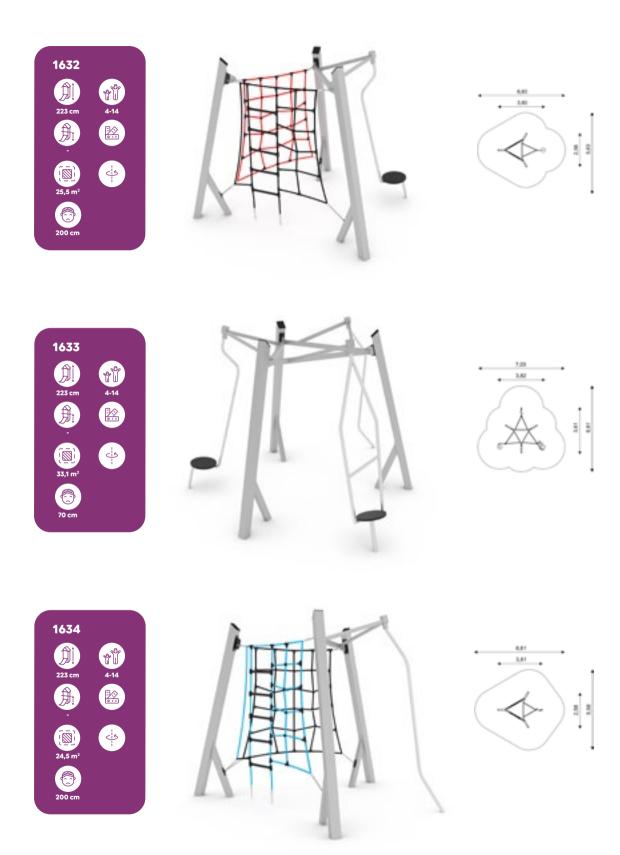


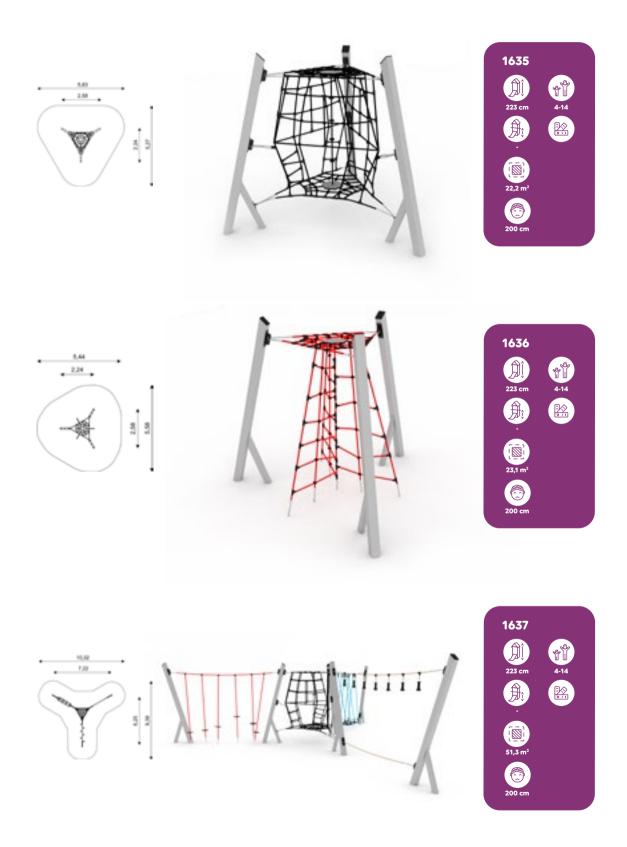


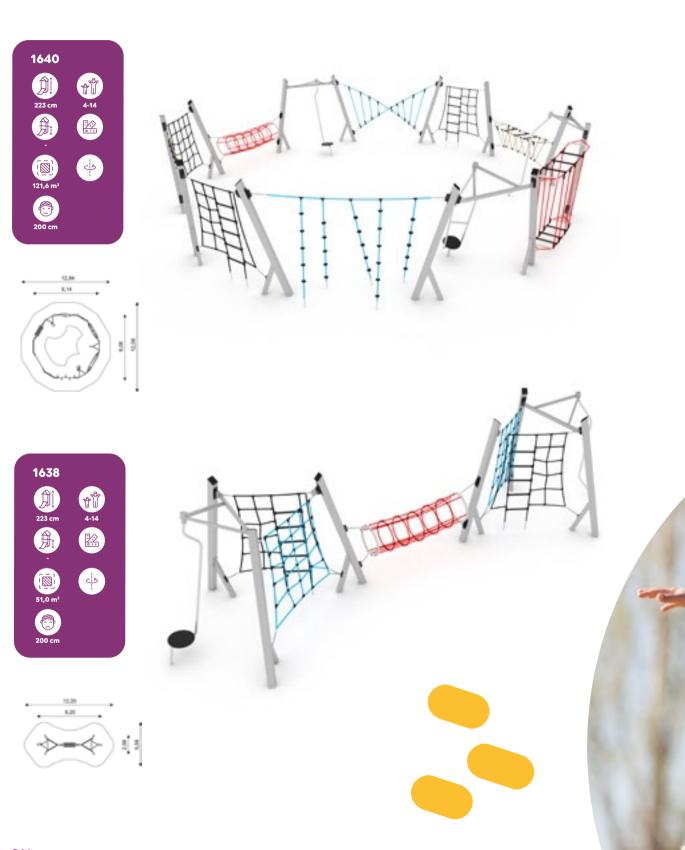














topicco

The TOPICCO Series consists of generously-sized colourful vehicles which have been designed with attention to detail. It includes a ship, a fire truck, a lorry and a construction roller. These vehicles release the child's natural tendency to play joyfully in the "adult" world and to engage in role-playing, which makes for a great training in teamwork skills. The TOPICCO Series offers a number of moving parts and educational panels that stimulate motor skills and intellectual development of young children.



Galvanised steel construction



HDPE panels



HPL HEXA platforms



Stainless steel elements



Durable connectors



Anchoring options









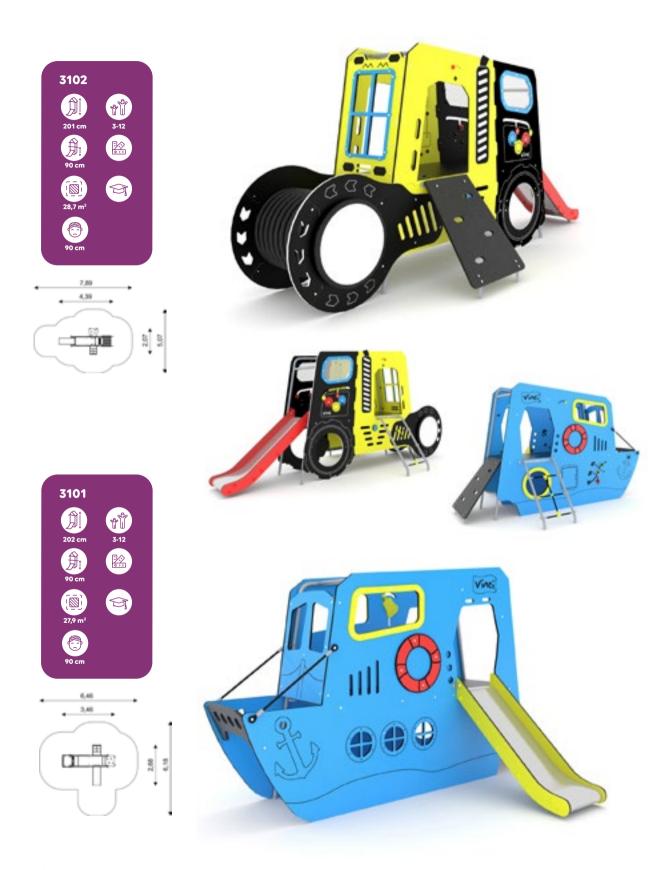
Tunnels



Recycled materials



Safety standards





-park-

The PARK Series is a necessary complement to a kid-friendly playground. Comfortable benches and tables, colourful litter bins, information boards and fences – all these elements ensure comfortable relaxation for children, their parents and caregivers. The modern and aesthetically pleasing design of street furniture harmoniously blends in with the playground equipment.



Galvanised steel construction / elements



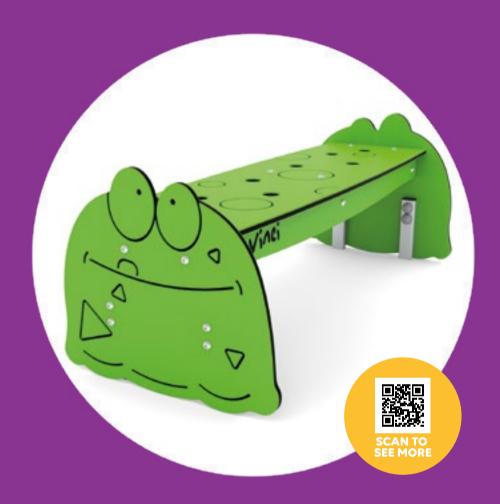
HPL panels



HDPE panels



Wood construction









FSC certification



Recycled materials

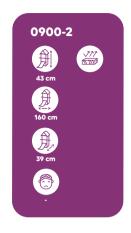


Safety standards



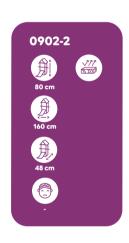
ITEMS IN THIS COLLECTION





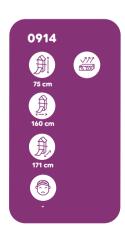




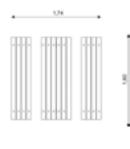




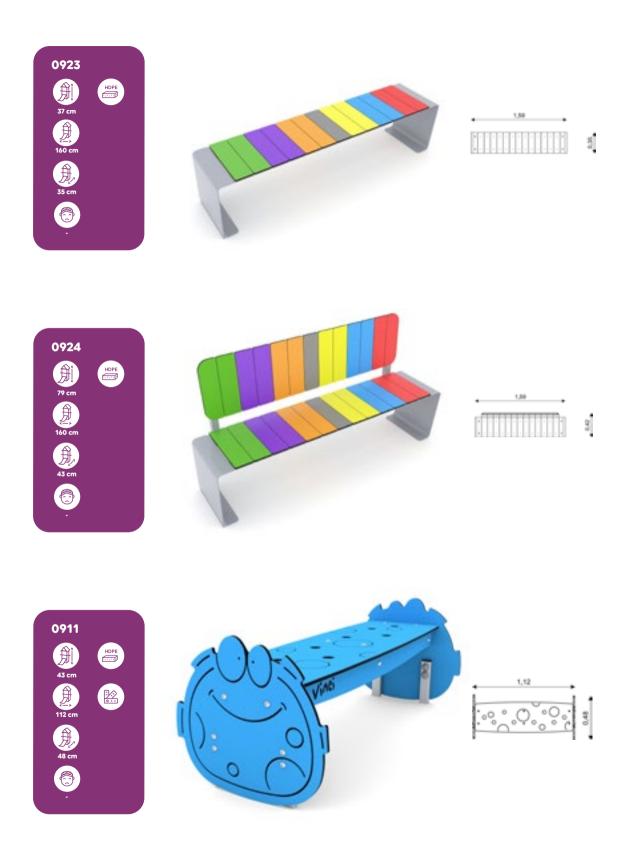


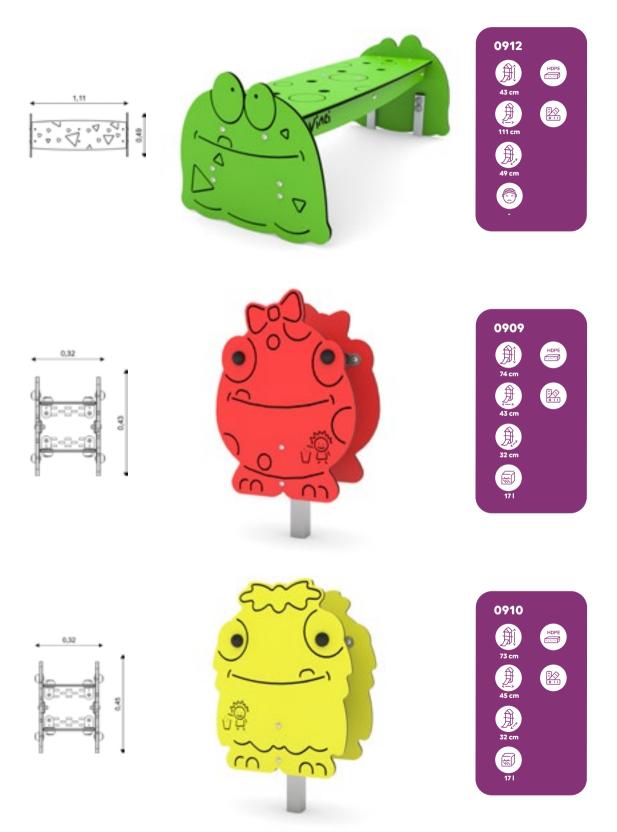


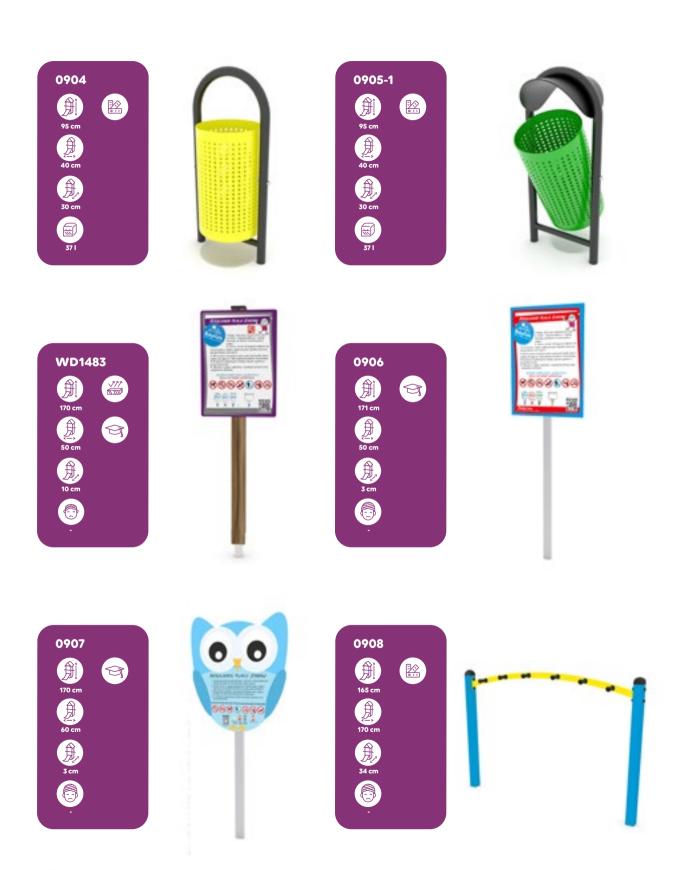




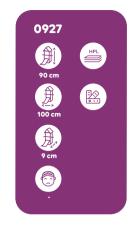




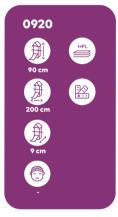






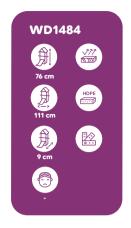




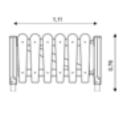


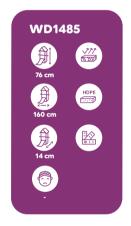




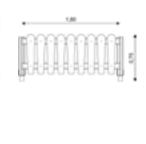


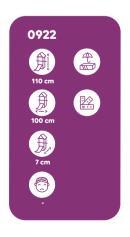




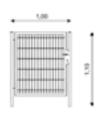


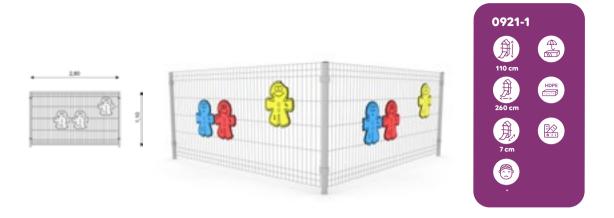












sport

The SPORT Series comprises football and hockey goals, basketball hoops and trampolines which all encourage children to take on sport challenges among their fellows. Jumping on a trampoline brings a lot of joy for every child, but it is also an effective exercise of balance, endurance and movement coordination. The equipment from the SPORT Series integrates kids while releasing the spirit of sport competition.



Galvanised steel construction



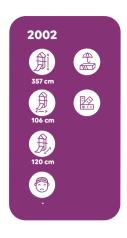
Reinforced belt fabric



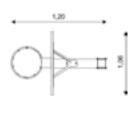


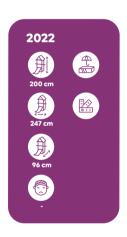
ITEMS IN THIS COLLECTION



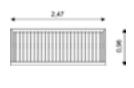


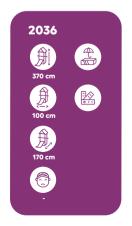




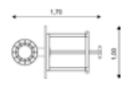


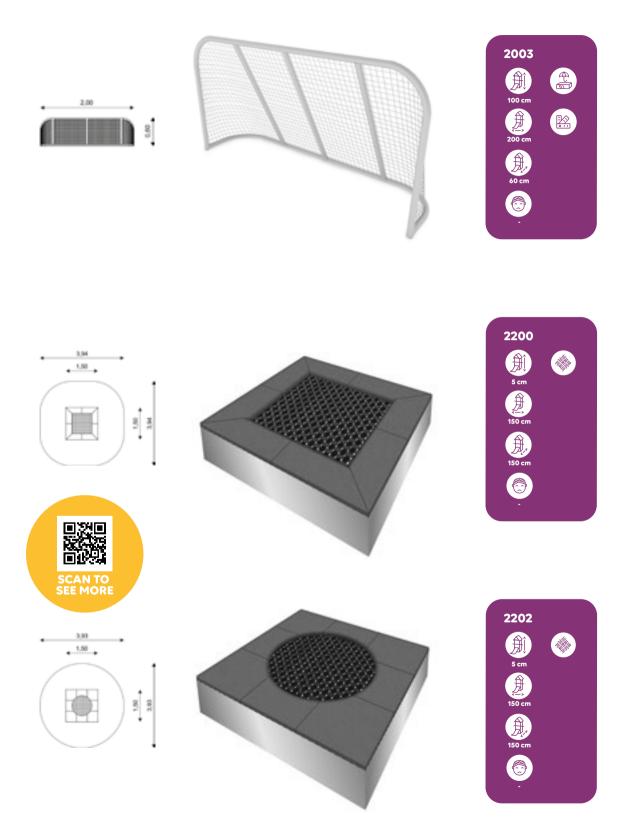










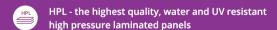


LEGEND





galvanised and powder coated steel



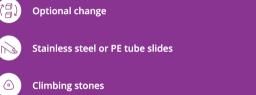


Polypropylene (PP) or Nylon combination ropes with steel core

Stainless steel (AISI 304 or 316)
- stainless steel structure
- stainless handrails and rods

Anchoring options:
- deep to the ground - 55 cm
- to concrete with plates - 5 cm
- to concrete with plates - 55 cm





Construction made of impregnated laminated wood of pine, post dimensions: 90 x 90 mm

Steel spring 20 mm, sand-blasted, iron phosphated and double powder coated

Modular system giving opportunity to configure according to individual needs

Stainless steel or fiberglass slides with side panels made of HDPE or HPL

Tunnels made of durable, vandal-proof, double-layered material

Certified swing seats:

- Flat seats of rubber compound with aluminium insert
- Toddler seats for small children with soft gripping

Platforms and climbing walls made from anti-slip and waterproof polywood or HPL HEXA panels – effective protection against environmental factors and wear-resistant

wooden











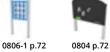




















































solo.























TB2500 p.85

minisweet





























0107 p.93

0109-1 p.95

0110 p.95

0111 p.95





0114 p.96

0108-2 p.93

climboo



0499 p.102



































































WD1464 p.110 WD1428 p.110 WD1465 p.110 WD1455 p.111 WD1417 p.111 WD1419 p.111 WD1420 p.112 WD1426 p.112 WD1487 p.112





























0417-1 p.120 0418-1 p.120 0419-1 p.121

steel+



1723 p.126





















1724 p.127

1703 p.127

1704 p.128

steel+



















1736 p.133

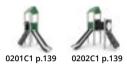
steel



































0214C3 p.143

0210C9 p.145

0211C9 p.146

spring















































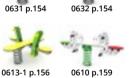
















0670 p.159



0671 p.160

0630 p.155



0612-1 p.160

0611-1 p.155



0617-1 p.160



0627 p.160



0619 p.161

0601-1 p.156



0625 p.161





0660 p.159

0621-1 p.161

swing



0522 p.166







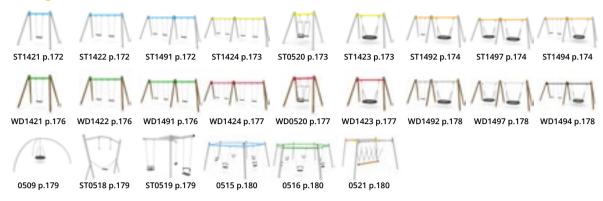








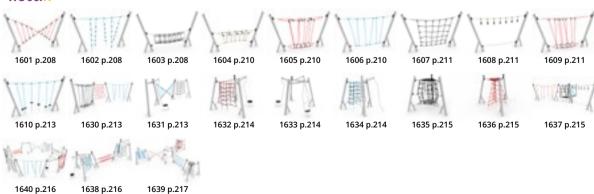
swing







nettix



2002 p.238

2022 p.238





2200 p.239

2202 p.239

2003 p.239

2036 p.238

*The colours of the products in this catalogue may not correspond to the actual ones. Vinci Group reserves the right to make any changes and upgrades of its products at any time without notice. Information provided in this catalogue was accurate at the time of printing. Vinci Group accepts no responsibility for any loss or damage caused to any person or company as a result of any error, omission or misleading information, and this catalogue does not oblige to any form of contract.

