



Playground Equipment Novelties 2022



www.novum4kids.com

Visit us at the Toy Fair !

Preparations for the Spielwarenmesse 2023 fair are already in full swing!

We can't wait to finally meet you in person.



If you are going to this extraordinary event in Nuremberg and you would like to arrange meetings with the NOVUM TEAM, please contact us!



spielwarenmesse®

Nürnberg 1. – 5. Feb 2023



COMING SOON

We are currently preparing a new furniture and foam catalog 2023 for you.

The valid full range of NOVUM indoor equipment can be found on our new website indoor.

novum4kids.com

Are you planning an investment? Do you have any questions?

Do you want to start cooperation?

Do not hesitate to contact us!

phone: +48 (89) 621-21-12, e-mail: export@novumgrom.com

Meet our Team



If you have any questions
our experts will answer them!



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NOVUM – General warranty:

10
years

HDPE elements (High-density polyethylene plastics).

The UV resistance is limited depending on the severity of the solar radiation and temperature. Above warranty period applies to the West European Countries with a temperate climate zone. In other cases the warranty is 5 years.

3
years

Steel poles, wood and glue-laminated poles, galvanized structural parts, beams and platform frames, metal parts with painted top layer, other stainless steel and aluminum parts.

2
years

Springs, polypropylene ropes and net constructions, movable metal and plastic parts, steel ropes, chains, polypropylene tunnels and slides, metal slides, concrete elements, other plastic parts, other wooden elements.

1
year

Rubber and rubber coated parts, nets and ropes in sport products, textile elements, fiberglass parts.

THE WARRANTY DOES NOT APPLY TO:

1. Damages resulting from the acts of vandalism, misuse or excessive strain.
2. If the product is assembled and/or installed in a manner contrary to NOVUM instructions.
3. If the purchaser has not performed and documented inspection and maintenance as directed in NOVUM playground instruction of use and handling (available on request).
4. All required maintenance must be carried out promptly and regularly over the life of the product.
5. For normal wear and tear, fading, discoloration.
6. Cosmetic issues from surface corrosion, scratches, dents.
7. Natural changes in wood (f.ex. cracks caused by changes in temperature and humidity).
8. If the product is being used or installed together with products not approved by NOVUM.
9. If the buyer does not inform the NOVUM or an authorized representative of a defect within 2 months from the moment when it was or should have been noticed.
10. The surface finish on metal components installed in structures within 500 meters from the seashore or chlorinated water – in that cases is half of the standard warranty period.
11. Losses of the paint coating in places of intensive used (f.ex footrests, handrails, ramps, stairs).

During the warranty period, NOVUM will within a reasonable time and in its sole discretion, repair or replace defective products. Parts to be exchanged or repaired will be sent to the buyer in the shortest possible time. Upon request, defective or non-conforming parts must be returned to NOVUM. The warranty of any replaced product or part there of shall remain valid until the end of the warranty period of the original product or part.

Authorized distributor is responsible for handling complaints on its territory. Purchaser must send warranty claims, with all necessary documents, including the invoice, location details, photos and description of the defect. In addition, the customer/distributor must, upon request, present NOVUM with a copy of documents indicating how inspection and maintenance procedures have been conducted. If the complaint is accepted, the replacement part will be sent to the buyer or the distributor for an approved address at NOVUM's discretion. If a dispute arises concerning the warranty, it shall be finally settled by arbitration in Poland at a location determined by NOVUM. All warranty periods begin on the date of NOVUM invoice. We reserve the right to make design and structural changes in our products without notice. In warranty issues, please get in touch with your contact person.

Playground instruction of use and handling

A. Playground inspection

According to the European Standard PN-EN-1176-1 on purpose of increasing children safety at the playground area NOVUM recommends that the owner of playground should apply to the following instruction.

1. Regular inspection

The purpose of this inspection is to find an obvious danger that can be a result of vandalism, devastation caused by weather conditions or littering the playground with e.g. broken bottles. The control ought to be arranged at least once a week or more depending on intensity of use, kind of vandalism, age of playground equipment and used materials.

2. Functional inspection

Functional inspection is more detailed and aims to check functionality and stability of playground devices especially regarding its use. Inspection ought to be done once in a quarter. The subjects of inspection are: cleanness, clearance between device and ground surface, surface condition, expose foundations, sharp edges, lack of structural elements, damage of moving parts, playground compactness.

3. Annual basic control

This inspection must be arranged at least once a year and evaluate an overall safety level of playground equipment, foundation and surface condition, an impact of weather conditions, traces of decomposition and corrosion and also changes in the safety level as the result of already made repairs. The result of annual base inspection must be described in the checking list (according to below form) and stored together with other documentary belonging to the same playground set.

If any of above inspections revealed serious defects threaten the safety of users Novum recommends to promptly remove a danger or prevent its using to the time of repair.

All repairs must be noted in the inspection form.

During intensive use of playground devices its recommended to increase the frequency of control.

B. Handling and conservation

The regular devices and surface checks are recommended for children safety at the playground.

They include the following steps:

- maintenance of open space around the playground devices
- filling up the lacks in the falling space
- removing the sharp objects
- equipment cleaning
- tightening and strengthening of devices
- lubrication of moving elements
- welds checking
- renovation of wooden elements by using approved paints in accordance to International Standards.

PLAYGROUNDS

In our rich offer everyone can find something interesting: large or small devices, designed for toddlers and older, simple or fancy, referring to nature or screaming with colors, intended for fun and exercise.



GREEN AREAS REVITALIZATION

Professional implementation of large investments such as revitalization and development of green areas (parks or squares). Well-equipped and functional public spaces are our specialty.

FITNESS DEVICES

Professional, durable and maintenance-free outdoor gym devices supporting the development of physical activity, available in two versions – mounted to the pylon and free-standing.

STREET WORKOUT DEVICES

A wide range of high-quality, solid devices for calisthenic exercises, i.e. based on training using your own body weight.



INDIVIDUAL APPROACH

At every stage of the investment you can count on help and advice from our experienced team members. We help to suit the offer to the expectations, needs and capabilities of our customers. We prepare professional projects and visualizations of the entire investment and advice on both formal and technical issues for each project.



DOG'S PLAYGROUNDS

High-quality devices for arranging runs and playgrounds for pets. Dog's playground is an advantage of modern, energetic cities, housing estates designed with high ergonomics in mind.





All wooden elements made of extremely durable acacia wood – robinia, secured with a colorless protective agent.



Structural elements – round stainless steel poles – are mounted directly in the ground. Each pole is finished with unique cover made of acacia wood – robinia.

Weatherproof polypropylene ropes with a steel core, with a natural colour suiting the whole collection.

Stainless steel fittings.

CHARACTERISTICS OF THE COLLECTION

Stainless steel slides.

Characteristic, bevelled pole ends.

Robinio



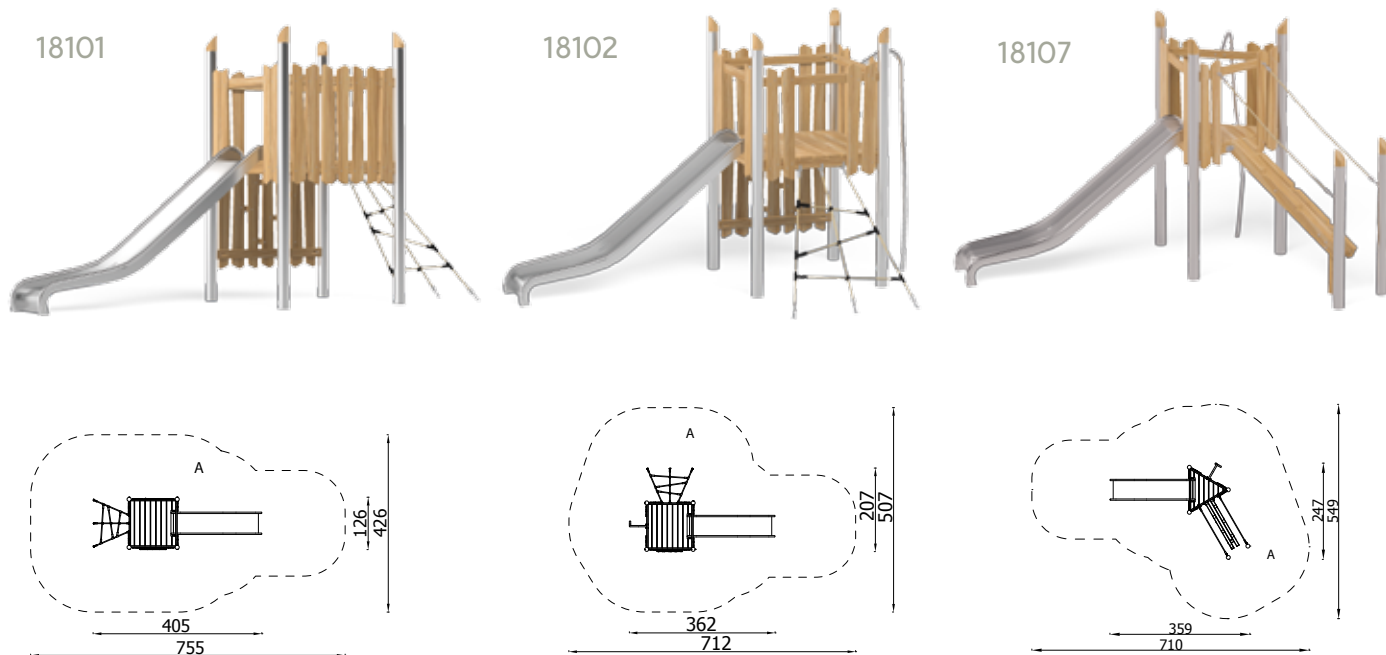
More devices from the
Robinio collection on
our website
www.novum4kids.com

One of the newer collections in the NOVUM offer. An exclusive series of devices designed for very demanding users, which was met with great interest and positive reception from both customers in Poland and abroad. Interesting and difficult to overcome entrances, several climbing walls, requiring passages stimulate action, require planning of movements, and thus force children to overcome obstacles. Massive poles made of stainless steel, beautiful and durable acacia wood give this play line an unusual appearance and a prestigious character.

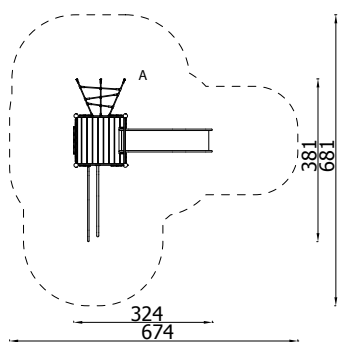


Play sets **Robinio**

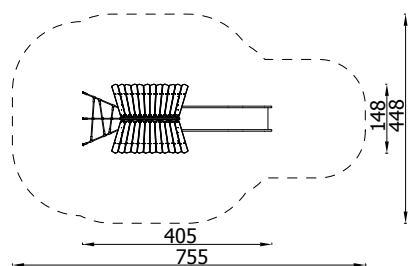
NEW



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18101	Robinio 101	3+	6	1.2 m	26 m ²	2,23 m	•	—
18102	Robinio 102	3+	7	1.2 m	26.5 m ²	2,23 m	•	—
18107	Robinio Slide 107	3+	5	1.2 m	25.5 m ²	2,23 m	•	—



18103

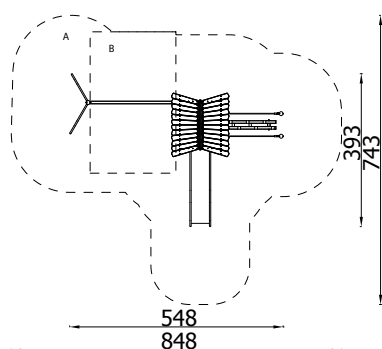


18104

Are you looking for
higher sets? Contact
our Customer
Service Office:
+48 (89) 621-21-12

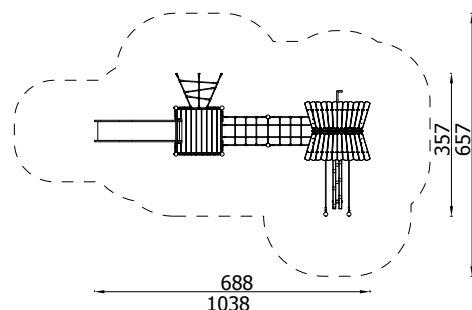
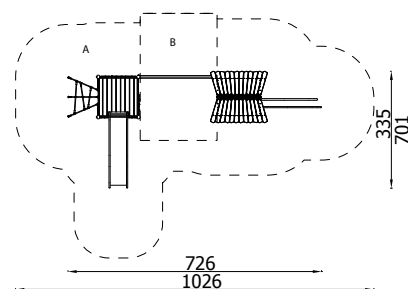


All wooden elements made of extremely
durable acacia wood – robinia, secured with
a colorless protective agent.



18105

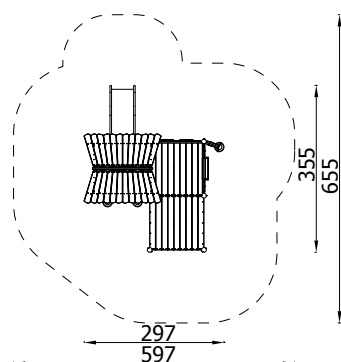
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18103	Robinio 103	3+	7	1.2 m	30.5 m ²	2,23 m	•	—
18104	Robinio 104	3+	6	1.2 m	26.5 m ²	2,23 m	•	—
18105	Robinio 105	3+	9	1.92 m	40 m ²	3,25 m	•	—



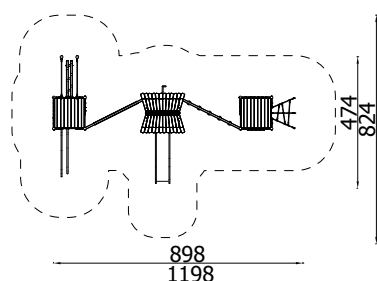
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18201	Robinio 201	3+	12	1.92 m	46.5 m ²	3,25 m	•	—
18202	Robinio 202	3+	12	1.2 m	46.5 m ²	3,25 m	•	—



18301



18301

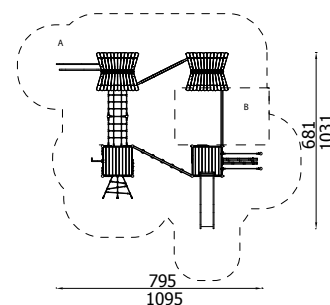


18302

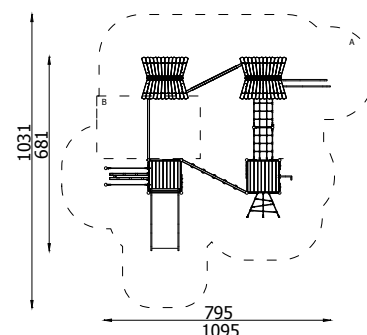
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18301	Robinio 301	1+	12	1 m	30.5 m ²	2,23 m	•	—
18302	Robinio 302	3+	19	1.2 m	65.5 m ²	3,25 m	•	—



18401



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higher sets? Contact our
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18403

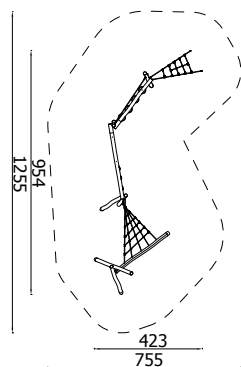
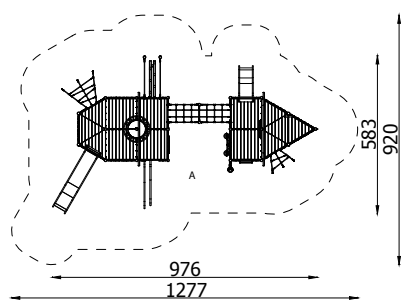


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18401	Robinio 401	3+	26	1.92 m	78.5 m ²	3,25 m	•	—
18403	Robinio 403	3+	26	1.92 m	79.5 m ²	3,25 m	•	—

 NEW



18001



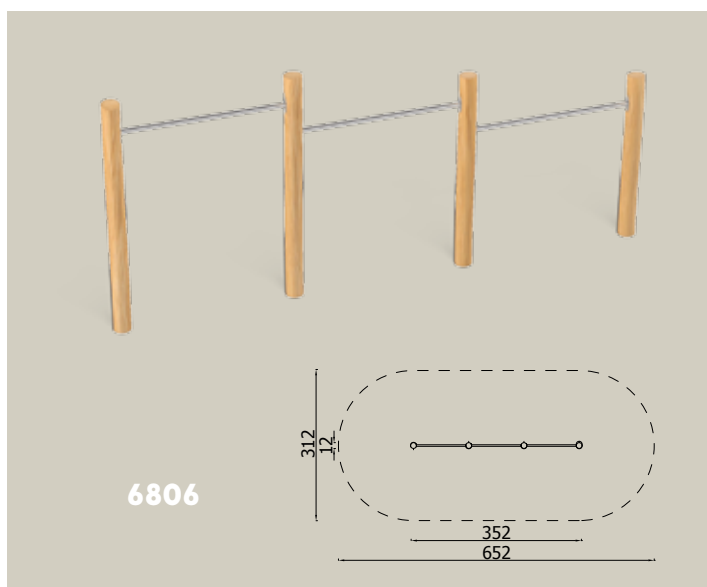
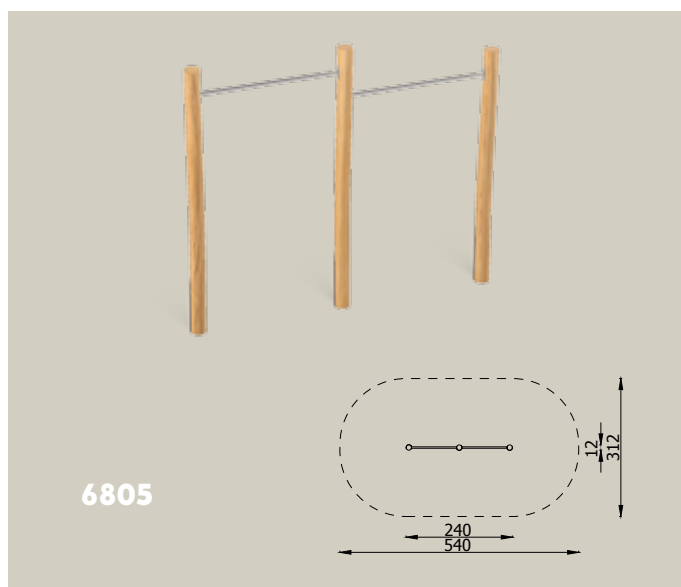
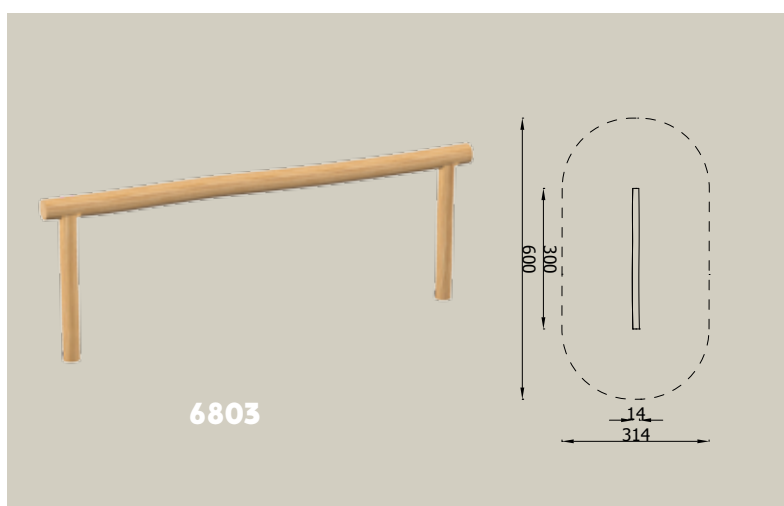
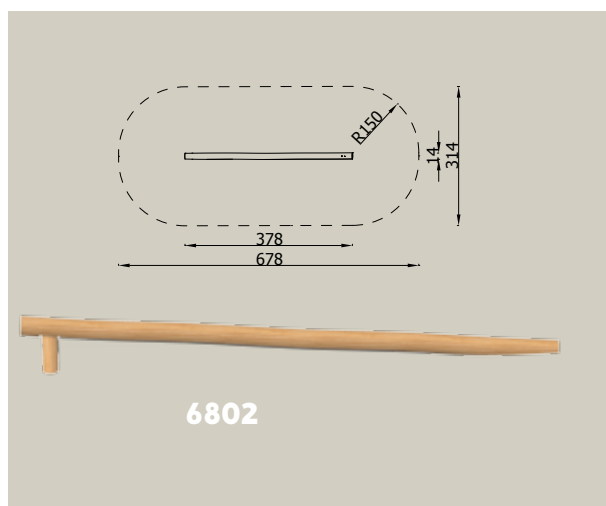
 NEW



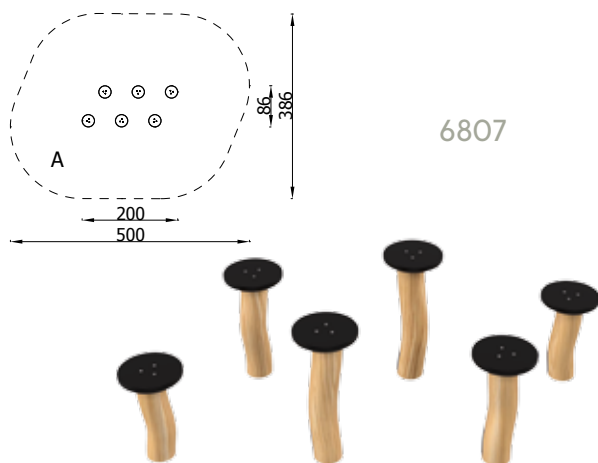
4361

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18001	Robinio ship	0+	50	1,5 m	83 m²	4,73 m	•	—
4361	Fitness line Robinio	3+	15	2,8 m	70 m²	2,8 m	•	—

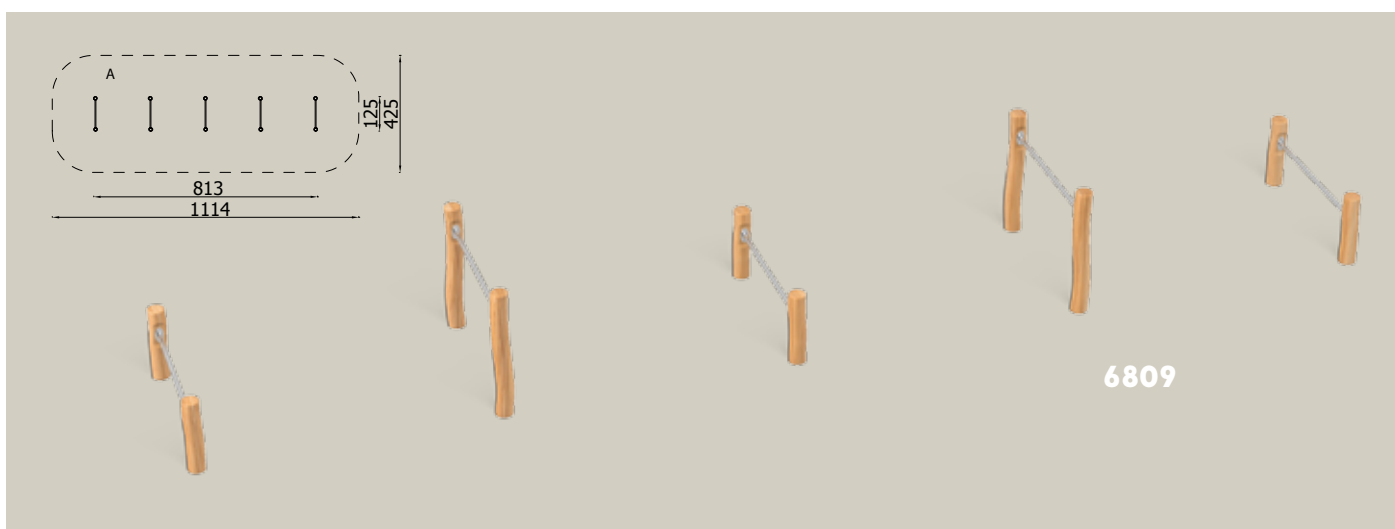
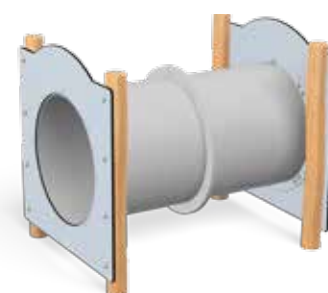
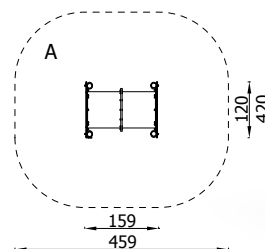
Novelty! Robinio fitness items



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
6802	Inclined balance beam Robinio	3+	3	0.44 m	18.5 m ²	0,44 m	•	—
6803	Balance beam Robinio	3+	2	0.45 m	17 m ²	0,45 m	•	—
6804	Triple balance beam Robinio	3+	6	0.56 m	33.7 m ²	0,56 m	•	—
6805	Double gymnastic bars Robinio	3+	2	1.12 m	15 m ²	1,6 m	•	—
6806	Triple gymnastic bars Robinio	3+	3	1.42 m	18.2 m ²	1,61 m	•	—



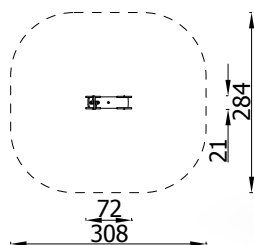
NEW



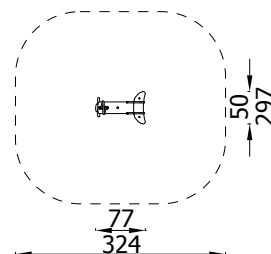
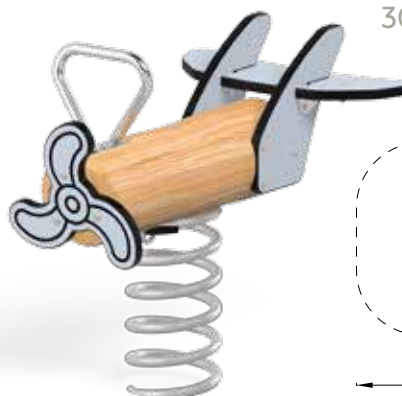
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
6807	Jump kit Robinio	3+	4	0.62 m	16.5 m ²	0,62 m	•	—
6808	Tunnel platform Robinio	3+	4	1.06 m	17.5 m ²	1,34 m	•	—
6809	Jumping bars Robinio	3+	10	0.76 m	45.5 m ²	0,92 m	•	—

Robinio spring rockers and swings

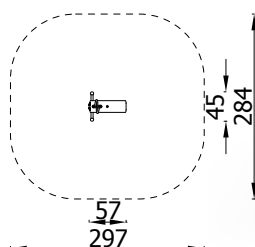
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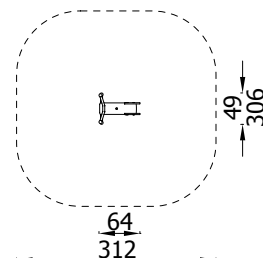
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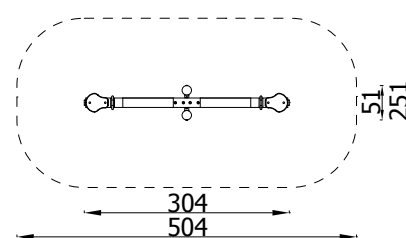
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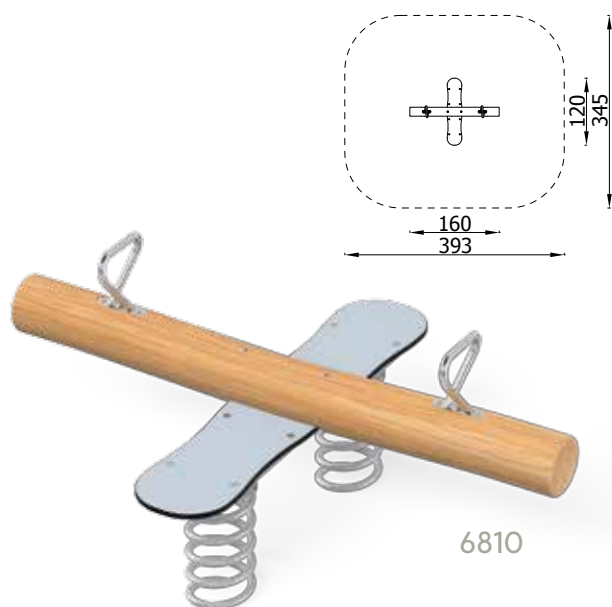
30112



31186

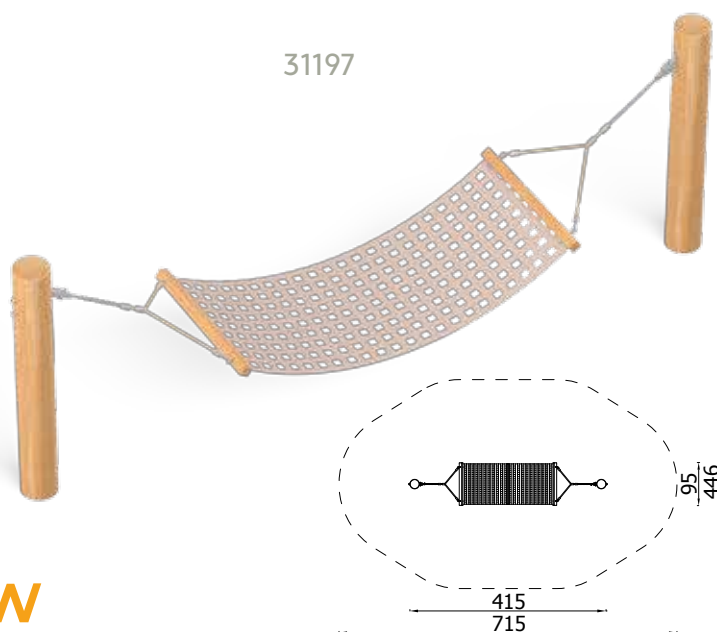


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	concrete base	metal base
30100	Auto rocker Robinio	1+	1	0.6 m	8 m ²	0,69 m	•	—
30100K	Auto rocker Robinio	1+	1	0.6 m	8 m ²	0,69	—	•
30101	Plane rocker Robinio	1+	1	0.6 m	9 m ²	0,69 m	•	—
30101K	Plane rocker Robinio	1+	1	0.6 m	9 m ²	0,69 m	—	•
30111	Worm rocker Robinio	1+	1	0.6 m	7.6 m ²	0,69 m	•	—
30111K	Worm rocker Robinio	1+	1	0.6 m	7.6 m ²	0,69 m	—	•
30112	Snail rocker Robinio	1+	1	0.6 m	8.7 m ²	0,67 m	•	—
30112K	Snail rocker Robinio	1+	1	0.6 m	8.7 m ²	0,67 m	—	•
31186	Seesaw Robinio	3+	2	0.8 m	12 m ²	0,76 m	—	—



6810

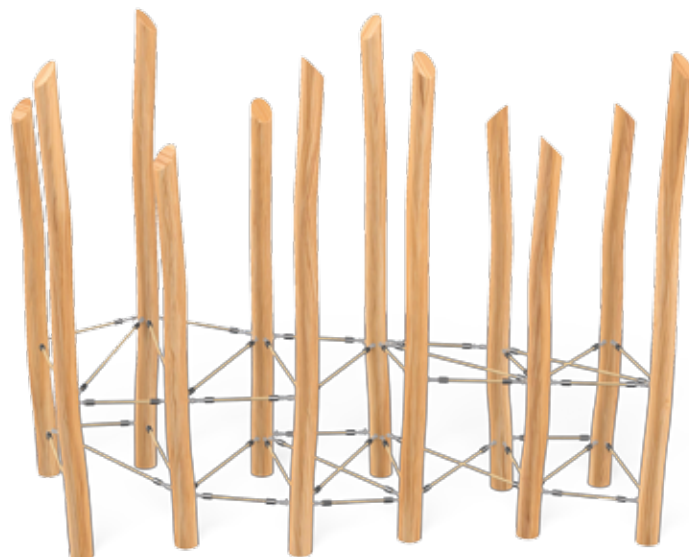
NEW



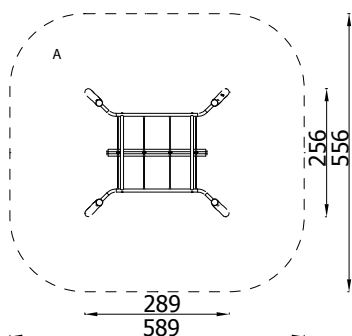
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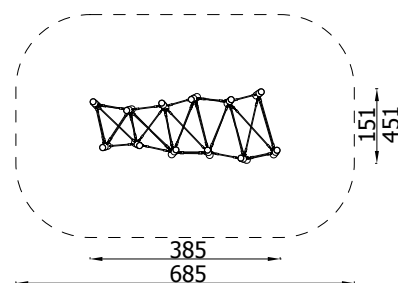
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4360



NEW

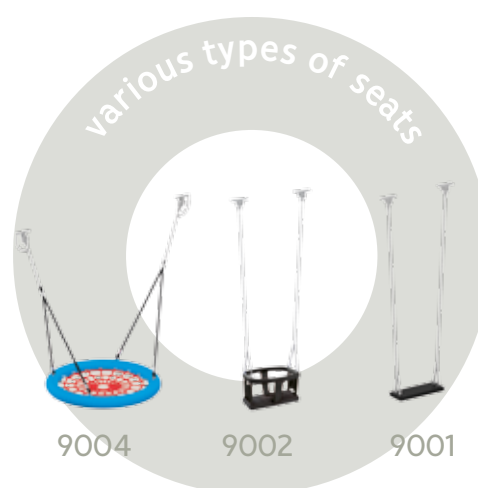
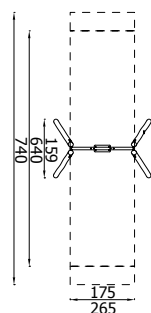


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
6810	Springrocker Robinio	3+	4	0.87 m	12.7 m ²	0,73 m	•	—
31197	Hammock Robinio	3+	1	0.73 m	26 m ²	1,5 m	•	—
6811	Swing Superline Robinio	3+	3	1,3 m	31 m ²	2,44 m	•	—
4360	Climbing net Robinio	3+	6	1 m	29 m ²	2,9 m	•	—



31221

Seats are sold separately, choose the straight seat, birdnest or basket while ordering.



9004

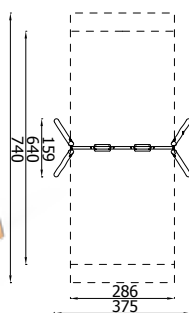
9002

9001



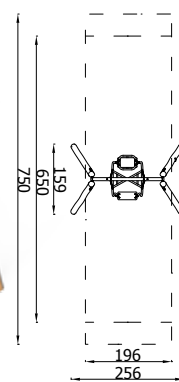
31222

Seats are sold separately, choose the straight seat, birdnest or basket while ordering.

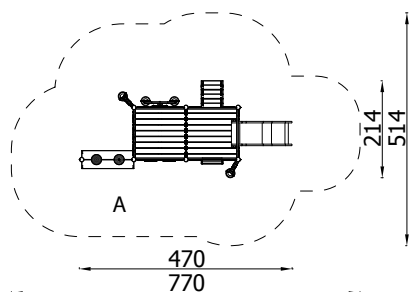


31237

Parent and child seat INCLUDED



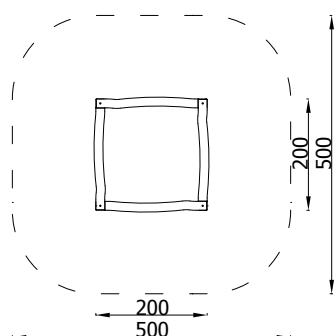
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
31221	Robinio Swing 31221	3+	1	1.3 m	13 m²	2,39 m	•	—
31222	Robinio Swing 31222	3+	2	1.3 m	21.5 m²	2,39 m	•	—
31237	Robinio Swing 31237	1+	2	1.3 m	15 m²	2,39 m	•	—



NEW



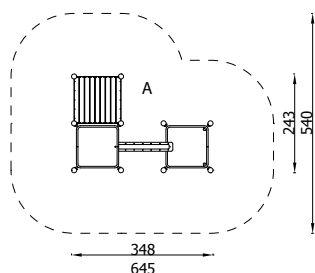
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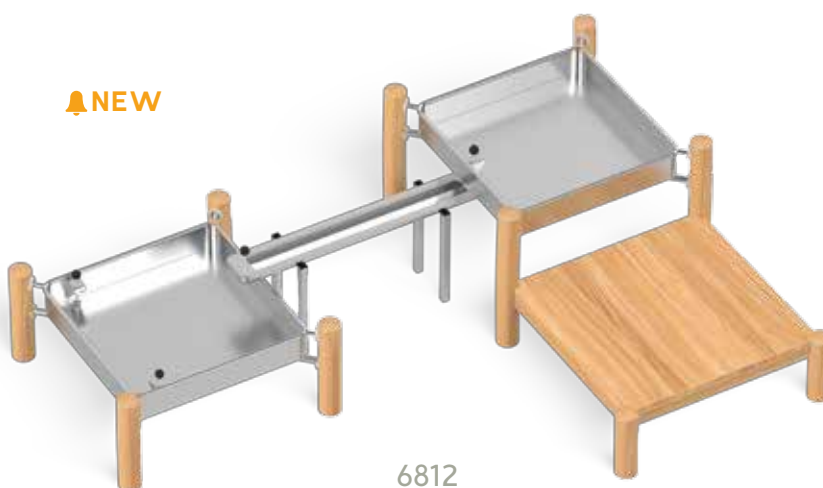
37152



NEW



6812



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
18203	Playing with sand Robinio	3+	8	1 m	30 m ²	2,1 m	•	—
37152	Sandbox Robinio	0+	4	0.16 m	23 m ²	0,16 m	•	—
6812	Medium aqueduct Robinio	3+	4	0.78 m	30 m ²	0,86 m	•	—



Slides made of stainless steel, acid-resistant steel or polyethylene colored in the mass, resistant to impacts and scratches.



All towers have non-slip platforms.

Durable polypropylene ropes with a steel core.

Slides made of stainless steel, acid-resistant steel or polyethylene colored in the mass, resistant to impacts and scratches.

CHARACTERISTICS OF THE COLLECTION

All connectors and fittings resistant to weather conditions and UV radiation.

Steel elements protected against corrosion by the zinc layer and powder coating.

High Towers



 **NEW**

TOWERS – a higher level of fun

The thrill-filled climb to the top of the soaring structure is a real treat for every fun enthusiast. Overcoming numerous ladders, rope ascents or interlacing is a great way to strengthen muscle strength, an opportunity to train balance and the ability to independently assess the risk. Each tower consists of several levels, the conquering of which brings great satisfaction, and the reward for the effort is a great view from the top of the tower and the possibility of sliding down huge tunnel slides to the very bottom to be able to start the adventure from the beginning.

11661MP





NEW

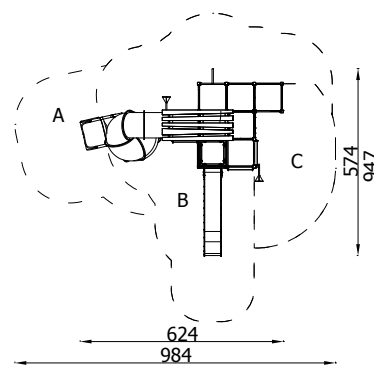
On the towers, the little ones have an amazing opportunity to admire the views from a great height, climbing to the top allows you to overcome weaknesses and gives courage. Crossing the tunnels gives you a thrill, and going down long slides is a lot of fun. The 11661MP tower can complement the new Action4Kids Lime or Street Workout Lime collections.

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
11661MP	High Tower 11661MP	3+	35	2.5m	99.5 m²	5 m	—	•

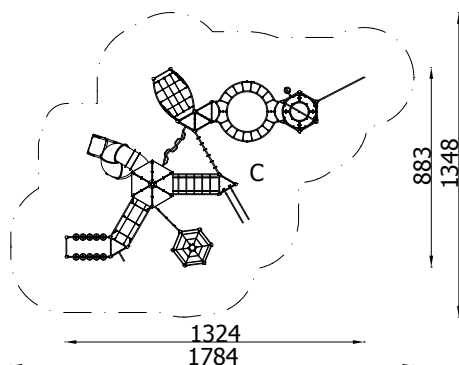
 **NEW**



121002EPZ



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
121002EPZ	High Tower 121002EPZ	3+	35	2.4 m	58.5 m ²	6,26 m	•	—

 **NEW**


An incredible attraction for climbing enthusiasts! Ladders, ropes, interlaced, climbing wall, platforms are just some of the obstacles to overcome in this set. While climbing, crossing and hanging, every muscle works, which improves strength, endurance, coordination, as well as agility and flexibility. Such fun guarantees balanced motor development. Overcoming your own limitations and developing the general physical condition are undoubtedly the benefits for users of fitness devices.



1332MP

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1332MP	High multiclimber 1332MP	5+	50	2.82 m	160 m ²	5,43 m	—	•



Massive and durable construction elements made of steel, round pipe with a diameter of 114 mm



Steel elements protected against corrosion by the zinc layer and powder coating.

Panels made of resistant polyethylene HDPE plate.

The sets have non-slip platforms.

CHARACTERISTICS OF THE COLLECTION

Action4Kids

◦LIME

Durable polypropylene ropes with a steel core.

Slide made of stainless, acid-proof steel.



 **NEW**

The collection in the LIME color version

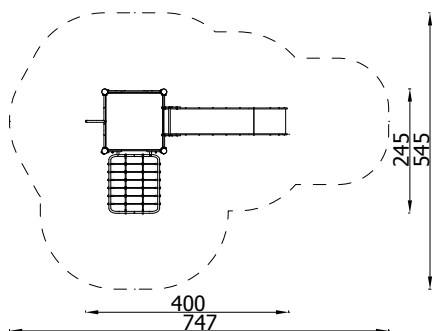
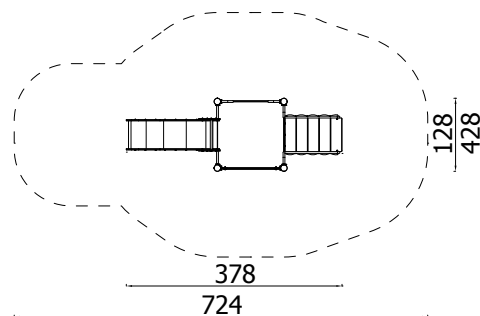
· dark gray load-bearing poles with black caps ·
lime HDPE with black core · gray plugs and smaller
metal parts · black ropes

Timeless, the most interesting and the most popular collection of NOVUM playgrounds, which fits perfectly into large-city spaces as well as more intimate places for children. Action4Kids sets will ensure long, unlimited fun thanks to extensive lines, interesting passages and bridges, slides of various lengths and climbing walls. Its unquestionable advantage is that it does not require maintenance and is resistant to vandalism.

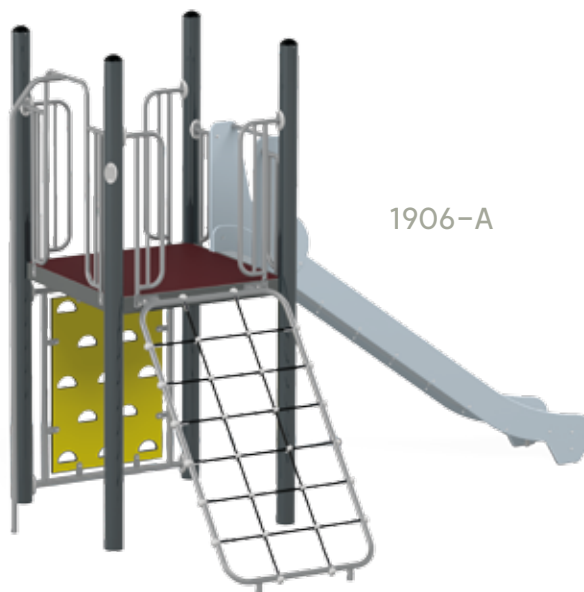
More devices from the
Action4Kids collection
on our website
www.novumedukacja.pl

Action4kids play sets

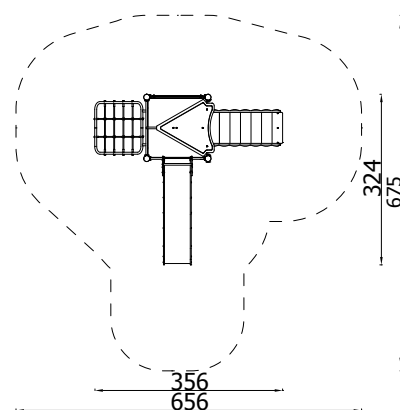
1904-A



1906-A



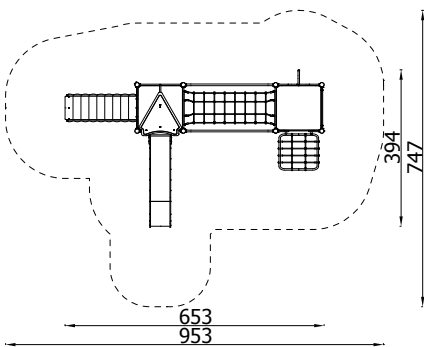
1922-A



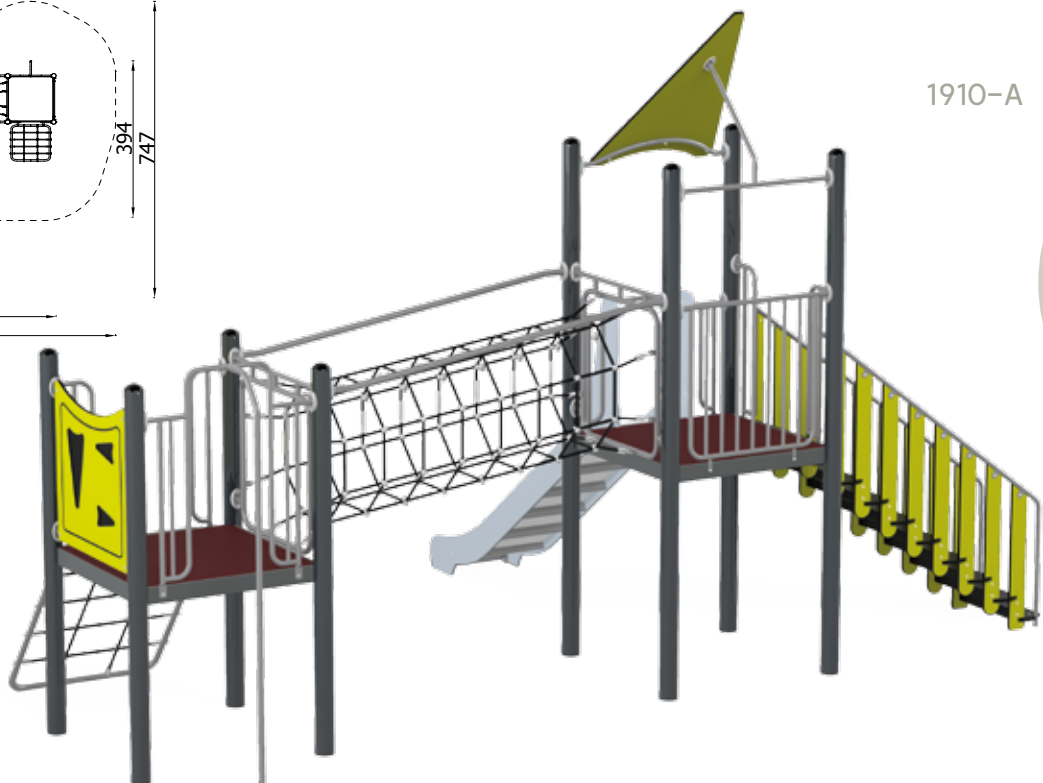
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1904-A	Action4Kids Lime 1904-A	3+	5	1 m	23.9 m ²	2,34 m	—	•
1906-A	Action4Kids Lime 1906-A	3+	7	1.5 m	28.5 m ²	2,94 m	—	•
1922-A	Action4Kids Lime 1922-A	3+	7	1.2 m	30 m ²	3,87 m	—	•



1910-A

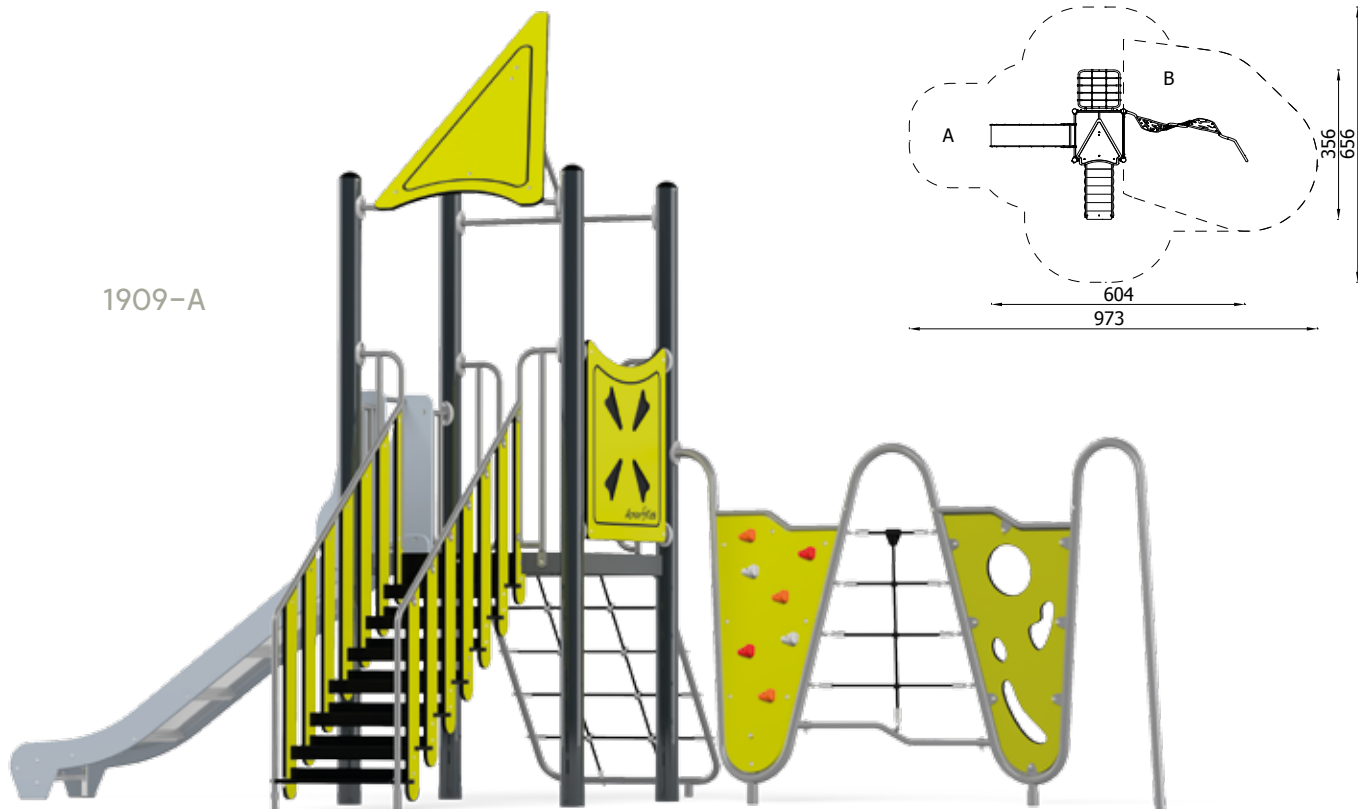


1910-A



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1910-A	Action4Kids Lime 1910-A	3+	12	1.5 m	48.4 m ²	4,17 m	—	•

1909-A

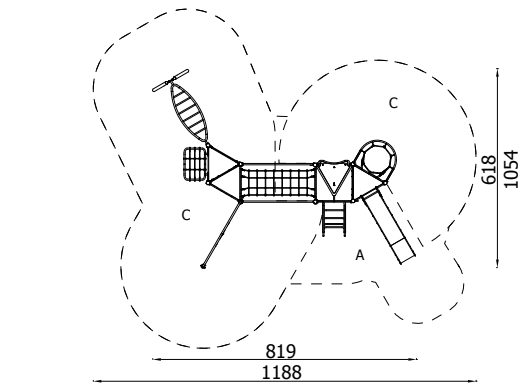


1916-A

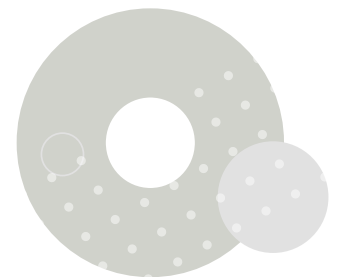
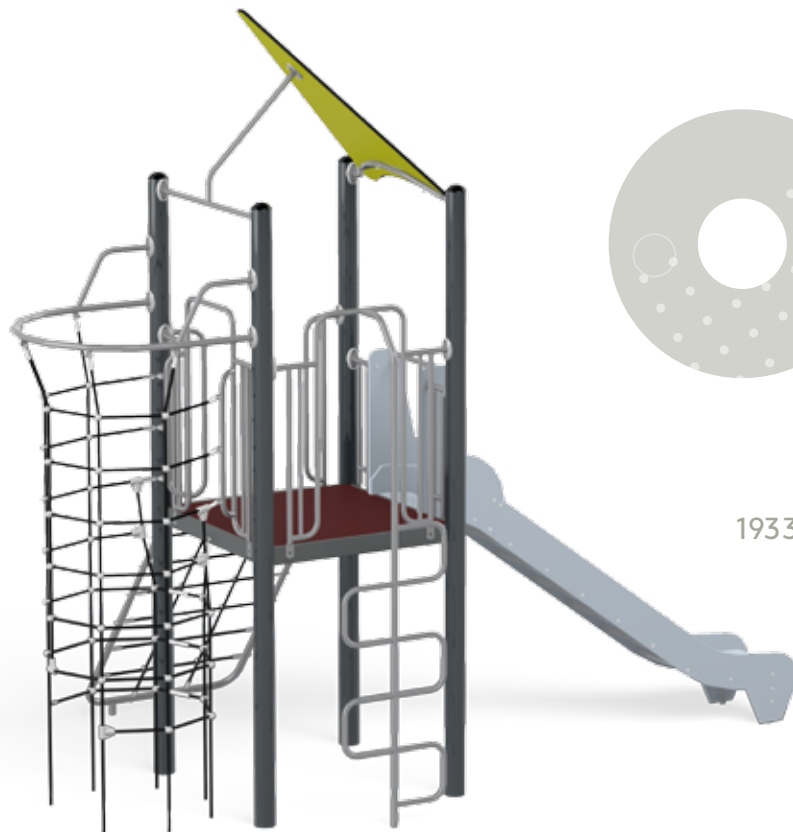
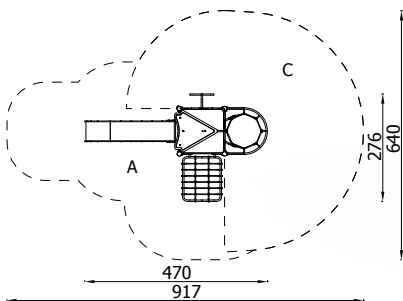


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1909-A	Action4Kids Lime 1909-A	3+	12	1.72 m	40.8 m ²	3,87 m	—	•
1916-A	Action4Kids Lime 1916-A	3+	12	2.02 m	55.8 m ²	4,67 m	—	•

1924-A



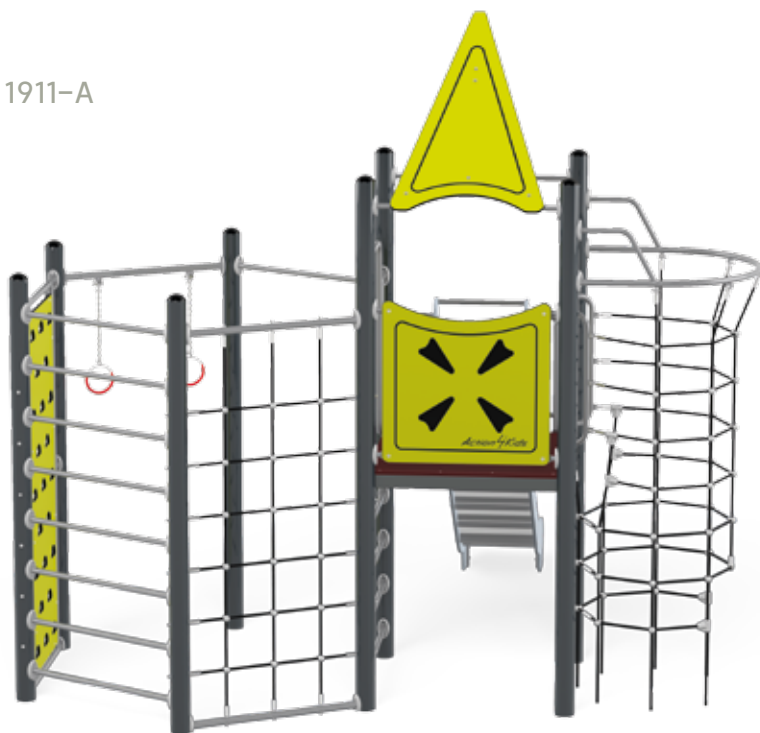
1933-A



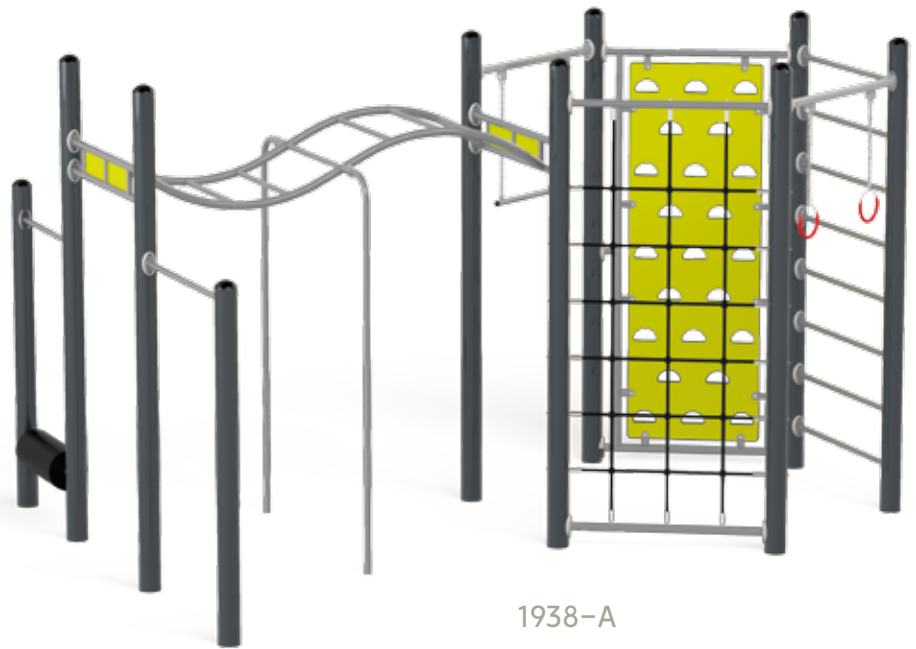
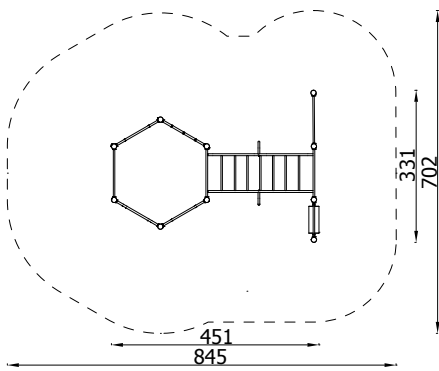
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1924-A	Action4Kids Lime 1924-A	3+	20	3 m	85.6 m ²	4,36 m	—	•
1933-A	Action4Kids Lime 1933-A	3+	9	2.95 m	40.8 m ²	4,26 m	—	•



1911-A

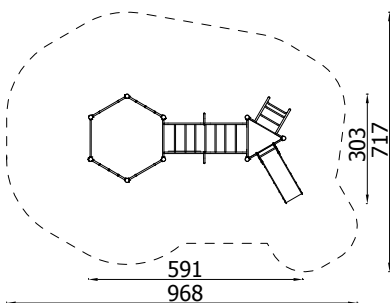


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1935-A	Action4Kids Lime 1935-A	3+	15	2.95 m	54.5 m ²	4,17 m	—	•
1911-A	Action4Kids Lime 1911-A	3+	16	2.65 m	49 m ²	4,07 m	—	•

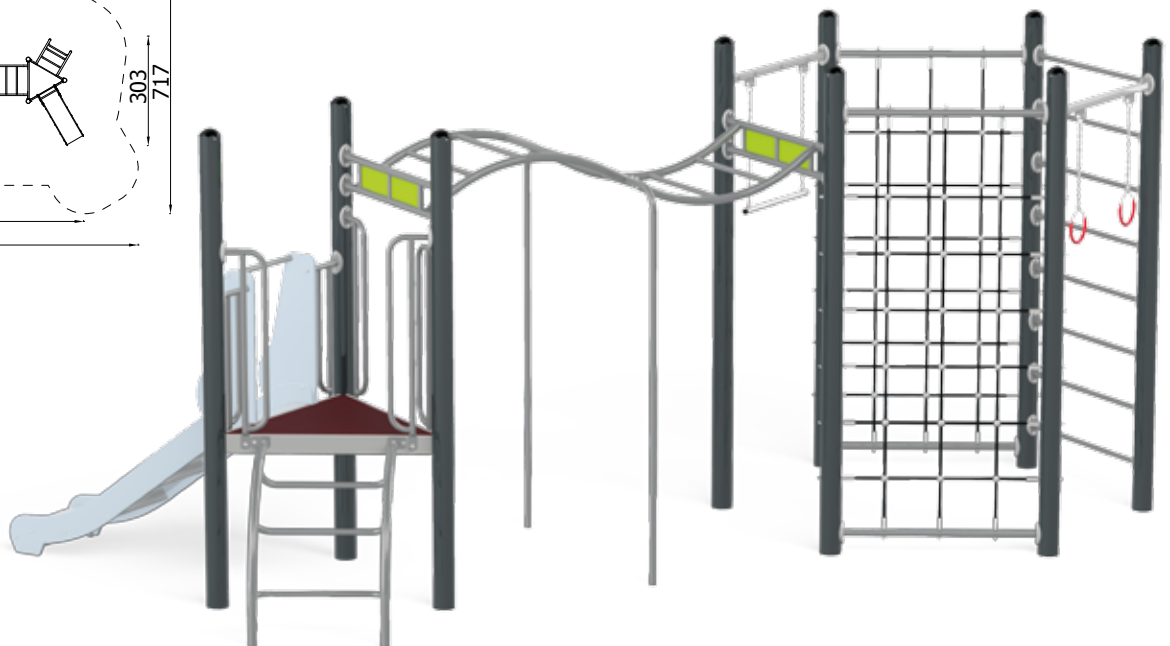


1938-A

An extensive fitness set from the Action4Kids Lime series. It is a real center of activity. A climbing wall, acrobatic wheels, chin-up bars and ladders are an ideal aid in strengthening muscle strength and motor coordination.



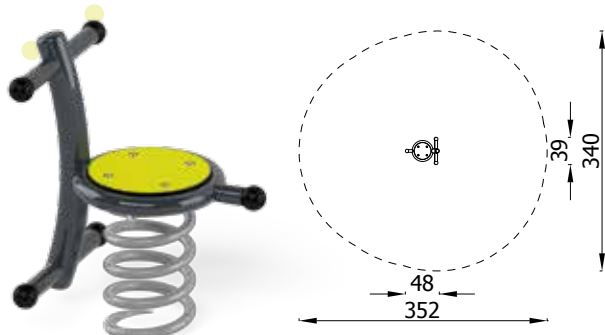
1937-A



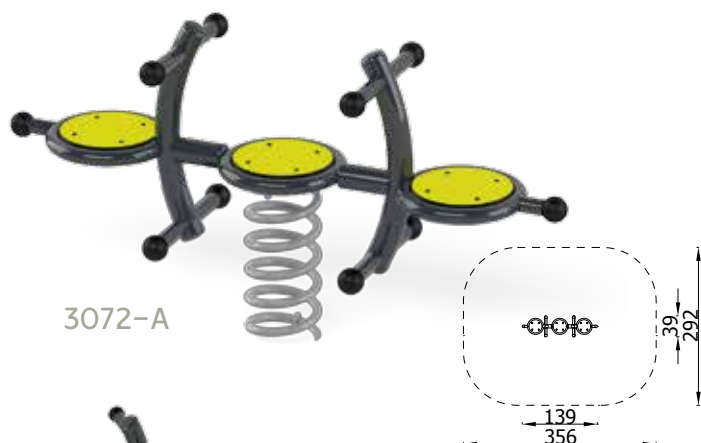
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1938-A	Action4Kids Lime 1938-A	3+	15	2.64 m	51 m ²	2,64 m	—	•
1937-A	Action4Kids Lime 1937-A	3+	13	2.64 m	54.9 m ²	2,64 m	—	•

Spring rockers and swings

3075-A



3072-A



31151-A



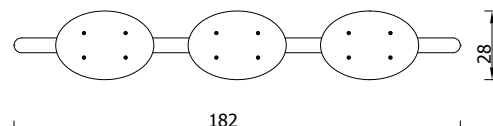
31152-A



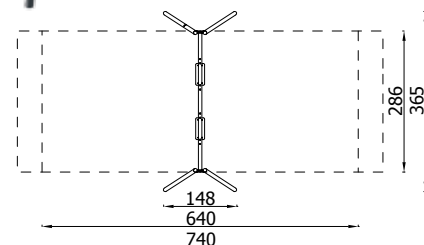
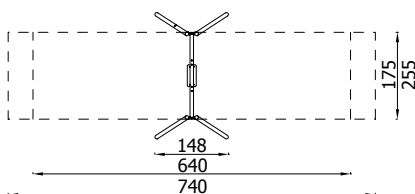
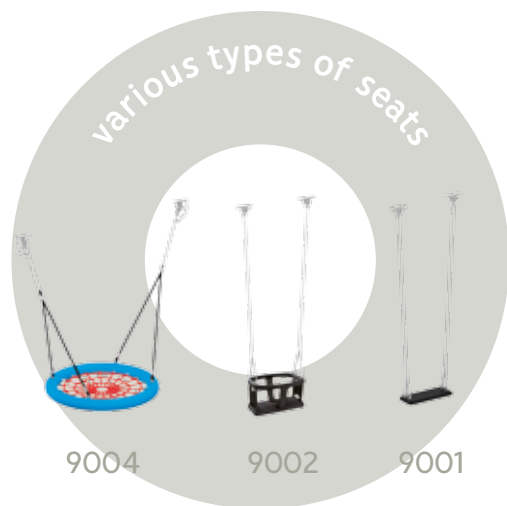
NEW



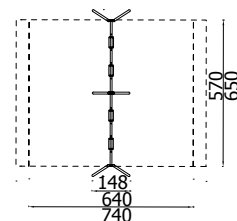
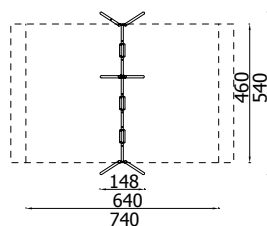
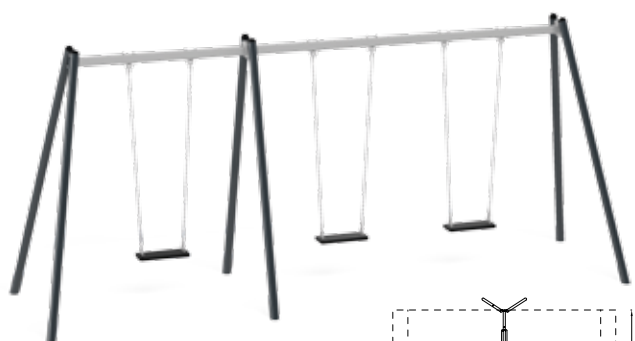
50152Z



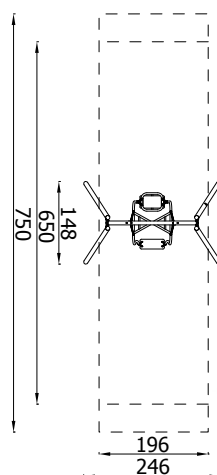
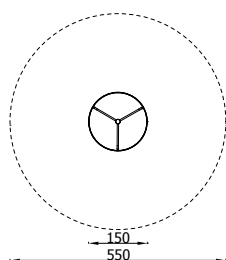
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
3075-A	Rocker Action4Kids Lime	1+	1	0.6 m	9.5 m ²	0,64 m	—	•
3072-A	Double rocker Action4Kids Lime	1+	2	0.6 m	9.6 m ²	0,64 m	—	•
31151-A	Seesaw Action4Kids Lime	3+	2	0.95 m	11 m ²	0,91 m	—	•
31152-A	Double seesaw Action4Kids Lime	3+	4	0.95 m	11 m ²	0,91 m	—	•
50152Z	Bench Action4Kids Lime	0+	3	—	—	0,44 m	—	•



Seats are sold separately, choose the straight seat, birdnest or basket while ordering.



3202Z-A



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
31204-A	Metal swing 31204-A (Orbis or A4K)	3+	1	1.3 m	13 m ²	2,26 m	—	•
31209-A	Metal swing 31209-A (Orbis or A4K)	3+	2	1.3 m	21.1 m ²	2,26 m	—	•
31214-A	Metal swing 31214-A (Orbis or A4K)	3+	3	1.3 m	34 m ²	2,26 m	—	•
31219-A	Metal swing 31219-A (Orbis or A4K)	3+	4	1.3 m	42.5 m ²	2,26 m	—	•
3202Z-A	Disc carousel Simple	3+	5	1 m	24 m ²	0,85 m	—	•
31235-A	Metal swing 31235-A (Orbis or A4K)	1+	2	1.3 m	15 m ²	2,26 m	—	•



Devices are available with wooden or metal square posts.



Two versions to choose from:
wood (EPZ)
or metal (MP)

Extra Plus Zinc

In the EPZ version the load-bearing elements are posts made of glued laminated timber, longitudinally grooved, mounted on anchors.

Metal Plus

In the MP version, the supporting poles are made of high-quality steel, mounted directly in the ground.

CHARACTERISTICS OF THE COLLECTION

Roofs and panels made of resistant polyethylene HDPE plate.

The sets have non-slip platforms.

Quadro ◦SIMPLE



The collection in the **SIMPLE** color version

· new color of security panels · gray HDPE in all sets · black ropes · black caps · gray metal elements · gray plugs

More devices from the
Quadro collection on our
website
www.novum4kids.com

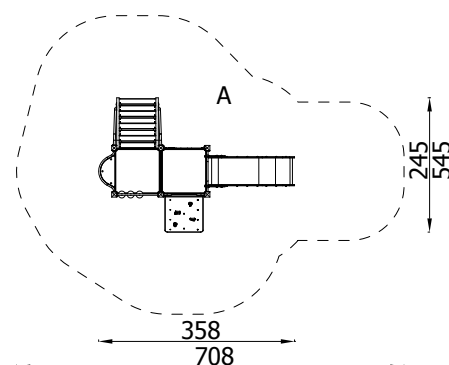
Quadro is a very popular a collection where the devices offer great fun for both younger and older children. Their attractiveness is influenced by various types of slides, varied entrances, climbing walls, ropeways, tunnels and many additional attractions in the form of games, manipulations and moving elements, which are perfect places to use children's energy.



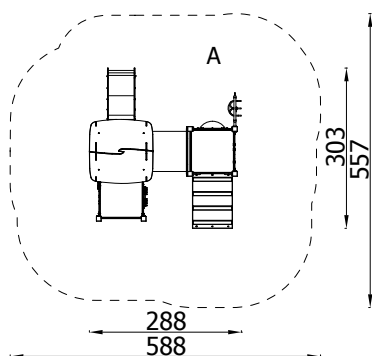
Play sets Quadro



1287EPZN-A



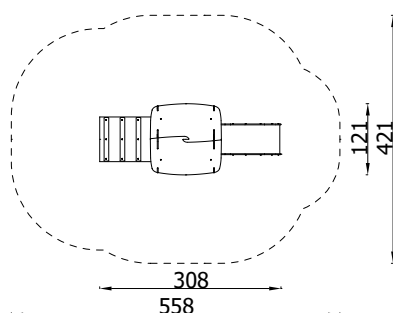
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1201EPZN-A	Quadro Simple 50	0+	12	1 m	38 m ²	1,86 m	•	—
1287EPZN-A	Quadro Simple 1287	0+	11	1 m	27 m ²	1,86 m	•	—



12432EPZN-A

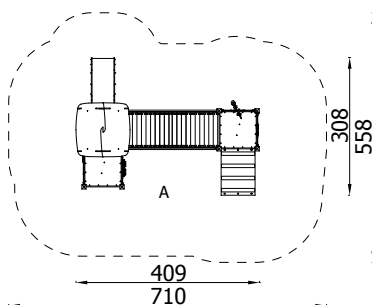


12326EPZ-A



Small sets designed for the youngest. A gangway that is easy to overcome, a platform secured with a full barrier and a low slide will make even toddlers who have just learned to walk feel safe while playing.

12328EPZ-A



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
12432EPZN-A	Quadro Simple 12432	0+	10	1 m	29 m ²	2,46 m	•	—
12326EPZ-A	Quadro Simple 12326	0+	6	1 m	19.5 m ²	2,28 m	•	—
12328EPZ-A	Quadro Simple 12328	0+	12	1 m	33.5 m ²	2,31 m	•	—



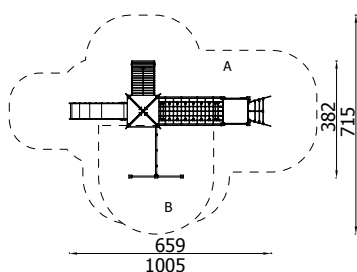
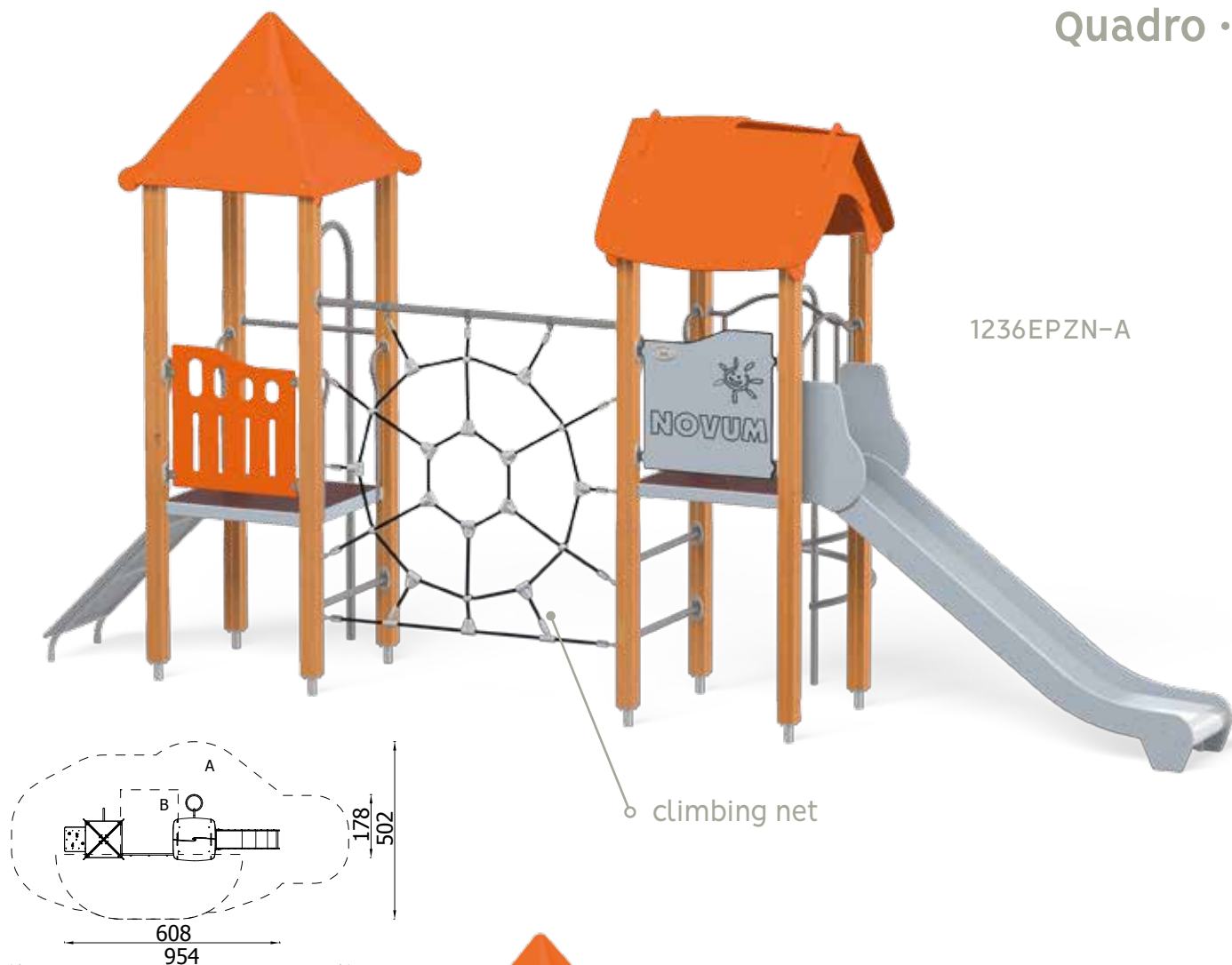
1254EPZN-A

1253EPZN-A



Catalog number	Nazwa	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1254EPZN-A	Quadro Simple 1254	0+	20	1 m	36.5 m ²	3,31 m	•	—
1253EPZN-A	Quadro Simple 1253	0+	12	1 m	29.5 m ²	3,31 m	•	—

1236EPZN-A



1243EPZN-A



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1236EPZN-A	Quadro Simple 267	3+	13	1.99 m	35.5 m ²	3,34 m	•	—
1243EPZN-A	Quadro Simple 1243	3+	13	1.99 m	52 m ²	3,64 m	•	—

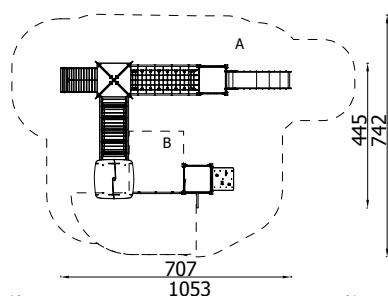


1202EPZN-A

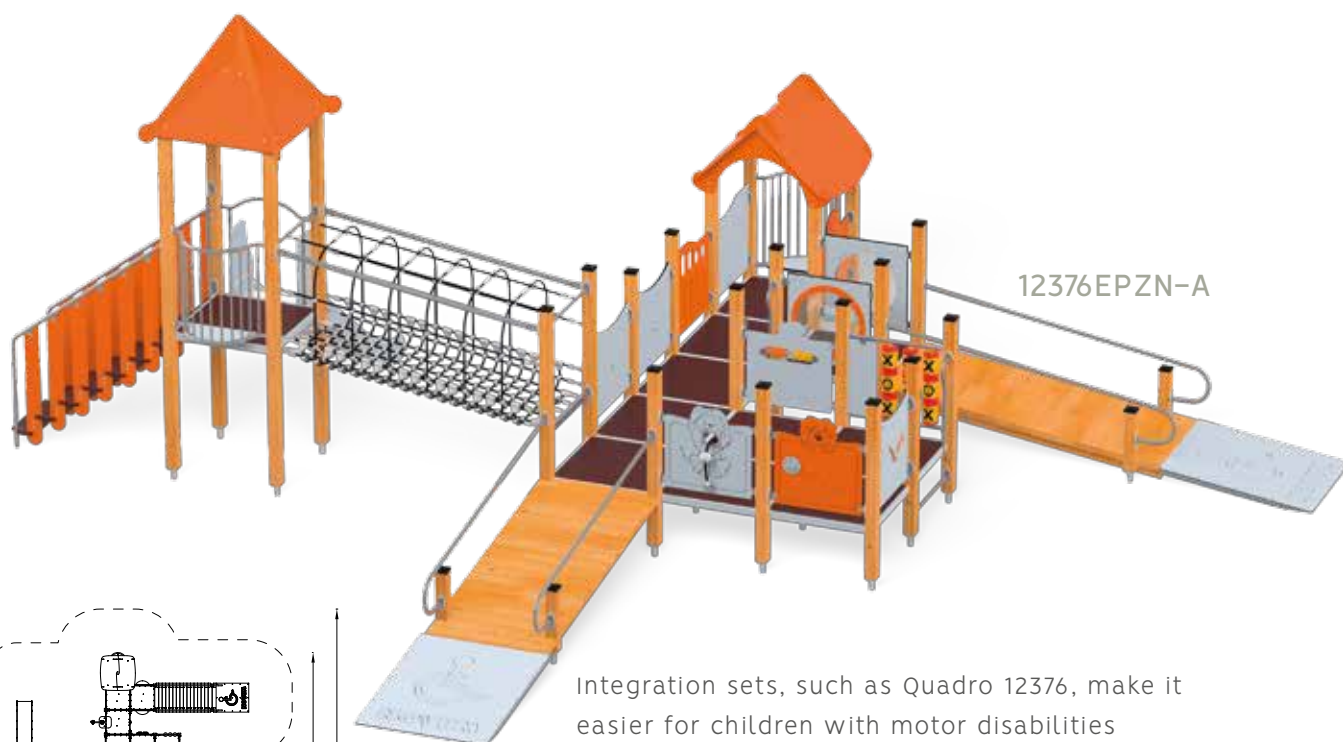
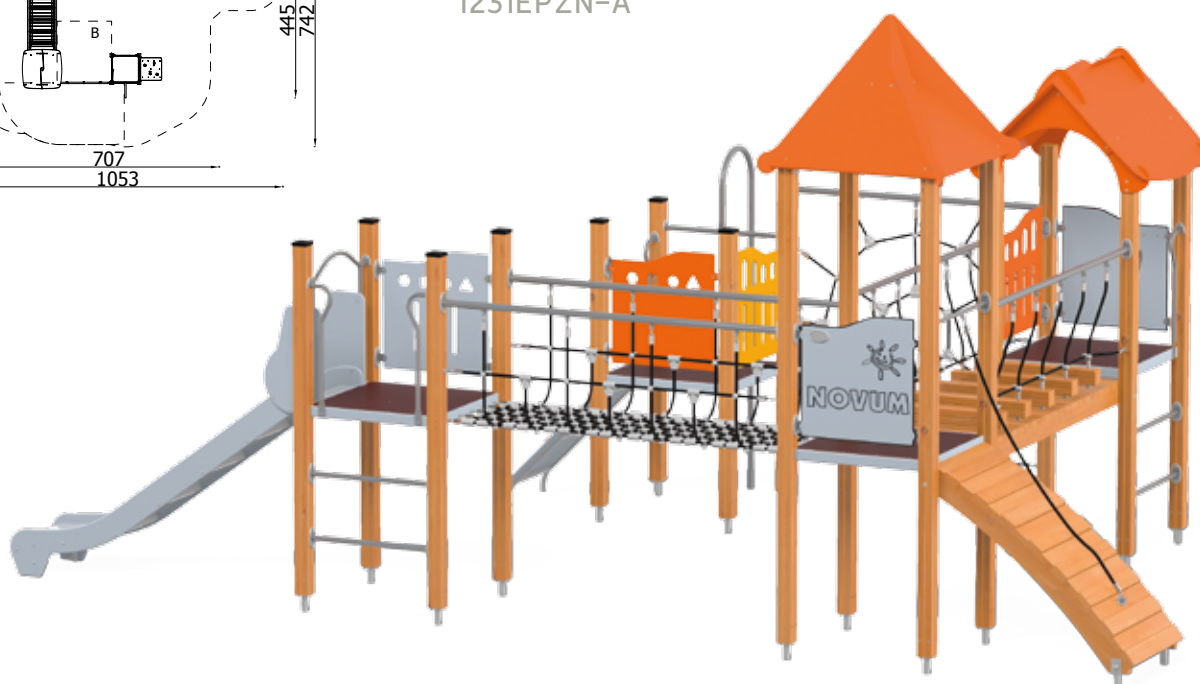


12122EPZN-A

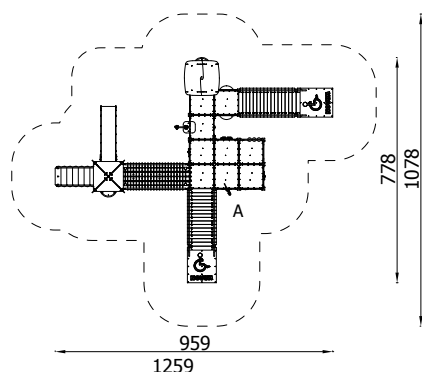
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1202EPZN-A	Quadro Simple 150	3+	20	1.99 m	59.5 m ²	3,64 m	•	—
12122EPZN-A	Quadro Simple 12122	3+	17	1.99 m	42.5 m ²	3,61 m	•	—



1231EPZN-A



12376EPZN-A



Integration sets, such as Quadro 12376, make it easier for children with motor disabilities to play together with other children. Low-height security devices with manipulations (Bear, Elephant, Rose, Lion and an abacus) and wide entry gangways allow people in wheelchairs to have fun.



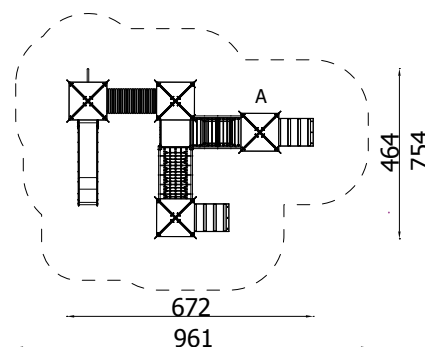
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1231EPZN-A	Quadro Simple 1231	3+	21	1.99 m	58.5 m ²	3,64 m	•	—
12376EPZN-A	Quadro Simple 12376	0+	32	1.2 m	80 m ²	3,41 m	•	—



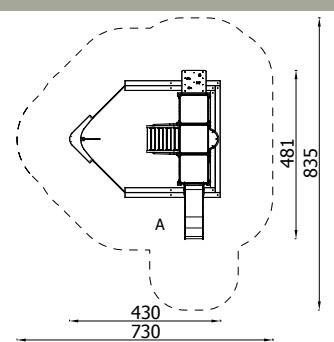
12960EPZ-A

Integration sets, such as Quadro 12376, make it easier for children with motor disabilities to play together with other children. Low-height security devices with manipulations (Bear, Elephant, Rose, Lion and an abacus) and wide entry gangways allow people in wheelchairs to have fun.

 **NEW**



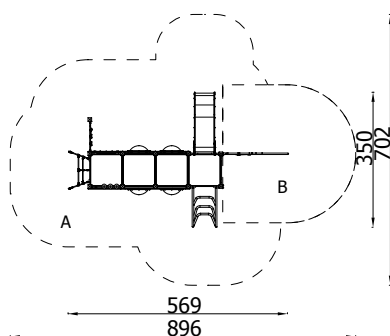
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
12960EPZ-A	Quadro Simple 12960	1+	24	1.5 m	55.5 m ²	3,94 m	•	—



12156EPZN-A

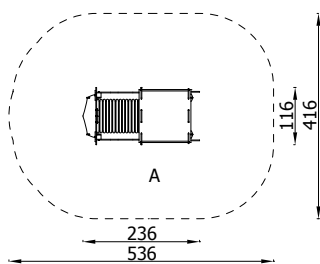


12505EPZN-A

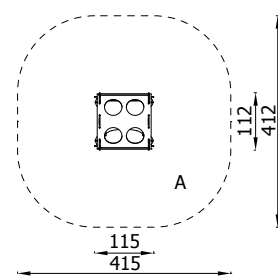


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
12156EPZN-A	Quadro Simple Ship 12156	0+	12	1 m	51 m ²	2,36 m	•	—
12505EPZN-A	Quadro Simple 12505	0+	20	1.9m	43.00 m ²	2,36 m	•	—

Complementary devices

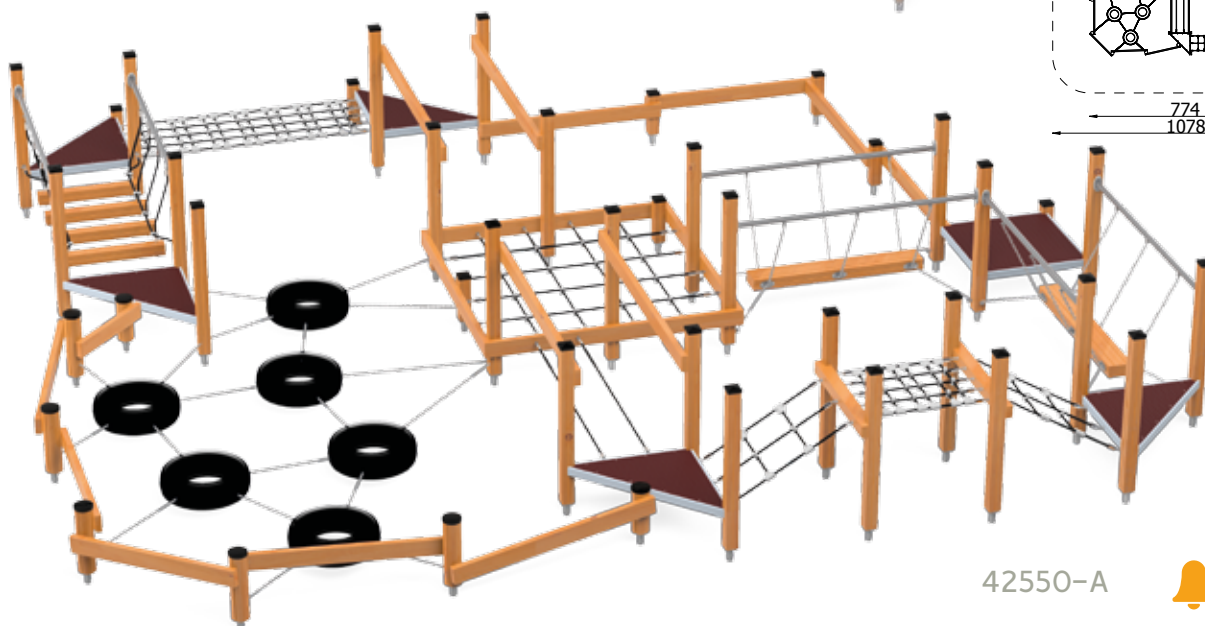
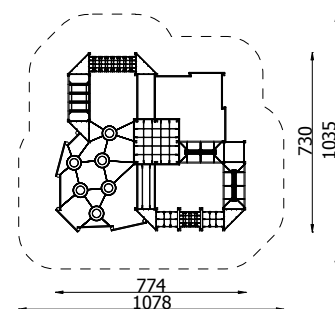
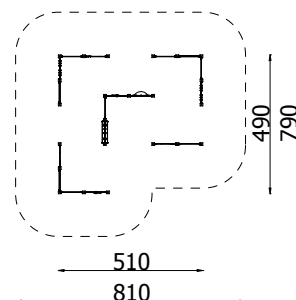
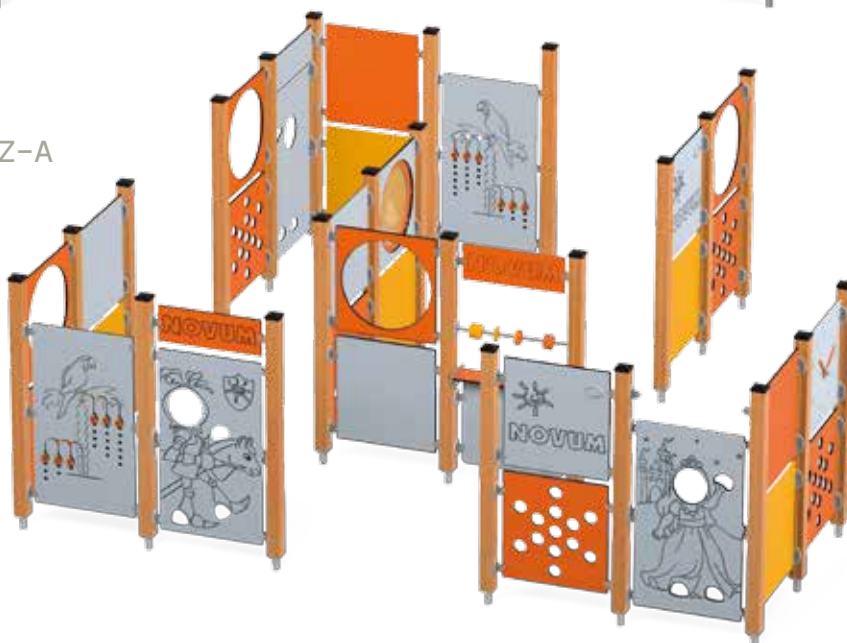


12279EPZ-A



12284EPZ-A

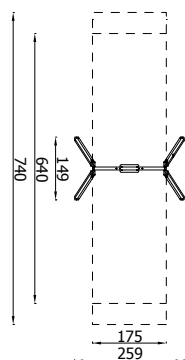
42473EPZ-A



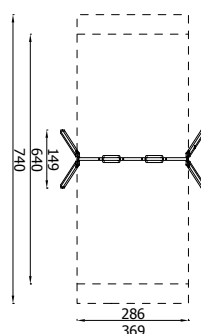
42550-A

 **NEW**

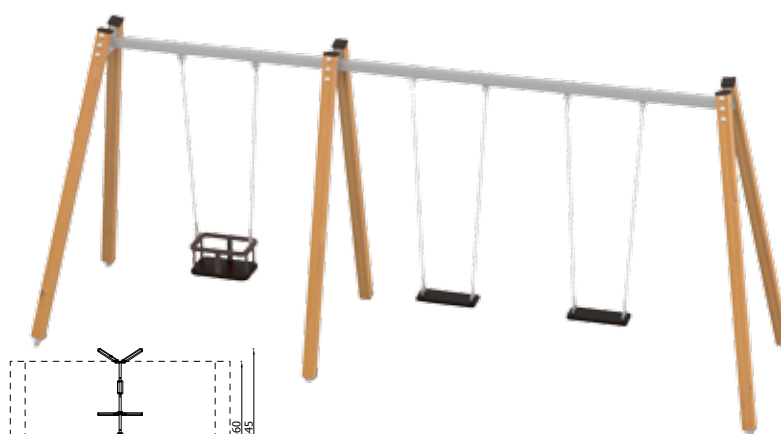
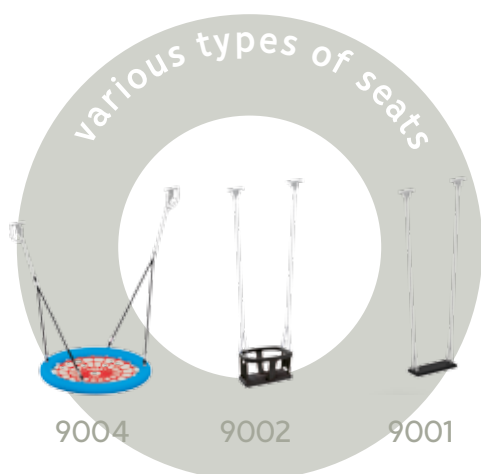
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
12279EPZ-A	Quadro Simple locomotive	0+	3	0.3 m	20 m ²	1,99 m	•	-
12284EPZ-A	Quadro Simple carriage	0+	3	0.3 m	15.2 m ²	1,99 m	•	-
42473EPZ-A	Quadro Simple labyrinth	1+	18	-	56 m ²	1,71 m	•	-
42550-A	Fitness set Quadro Simple	3+	45	0.87 m	98 m ²	1,26 m	•	-



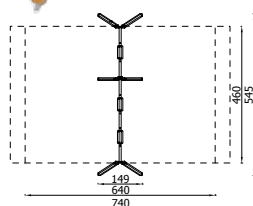
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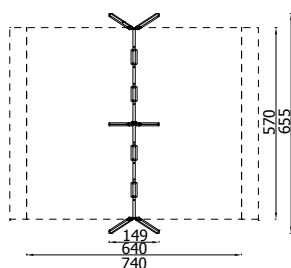
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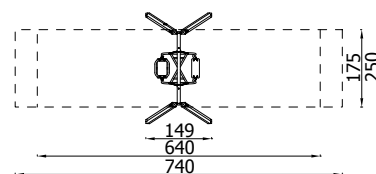


31217



31233

Parent and child seat INCLUDED



Seats are sold separately, choose the straight seat, birdnest or basket while ordering.

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
31202	Quadro swing 31202	3+	1	1.3 m	13 m ²	2,28 m	•	—
31207	Quadro swing 31207	3+	2	1.3 m	21.1 m ²	2,28 m	•	—
31212	Quadro swing 31212	3+	3	1.3 m	34 m ²	2,28 m	•	—
31217	Quadro swing 31217	3+	4	1.3 m	42.5 m ²	2,28 m	•	—
31233	Quadro swing 31233	1+	2	1.3 m	13 m ²	2,28 m	•	—



Devices are available with wooden or metal poles with a round (wood) or square (metal) cross-section.



Two versions to choose from: wood (EPZ) or metal (MP)

In the EPZ version the load-bearing elements are posts made of glued laminated timber, longitudinally grooved, mounted on anchors.

In the MP version, the supporting poles are made of high-quality steel, mounted directly in the ground.

Roofs and panels made of resistant polyethylene HDPE plate.

The sets have non-slip platforms.

ships

◦SIMPLE



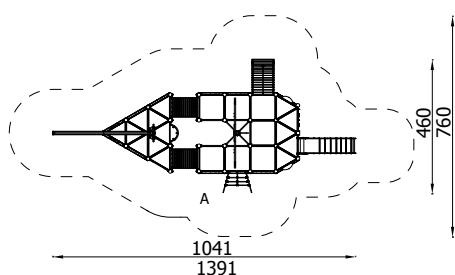
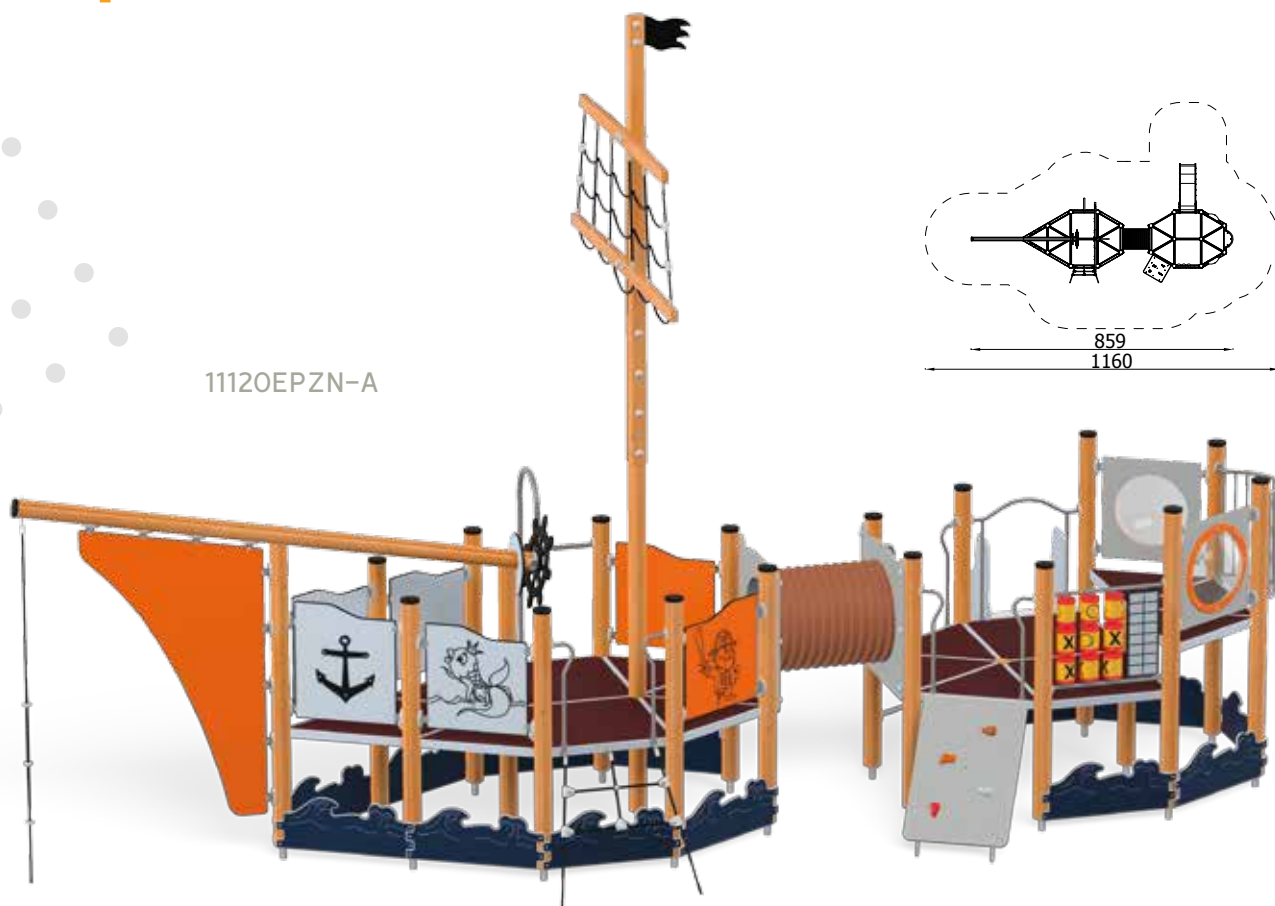
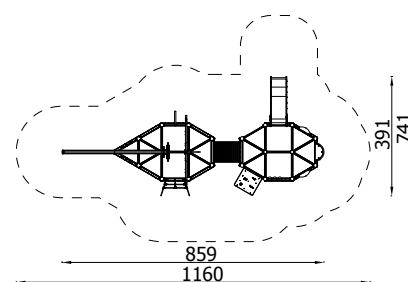
More Ships on our
website
www.novum4kids.com

The collection in the **SIMPLE** color version

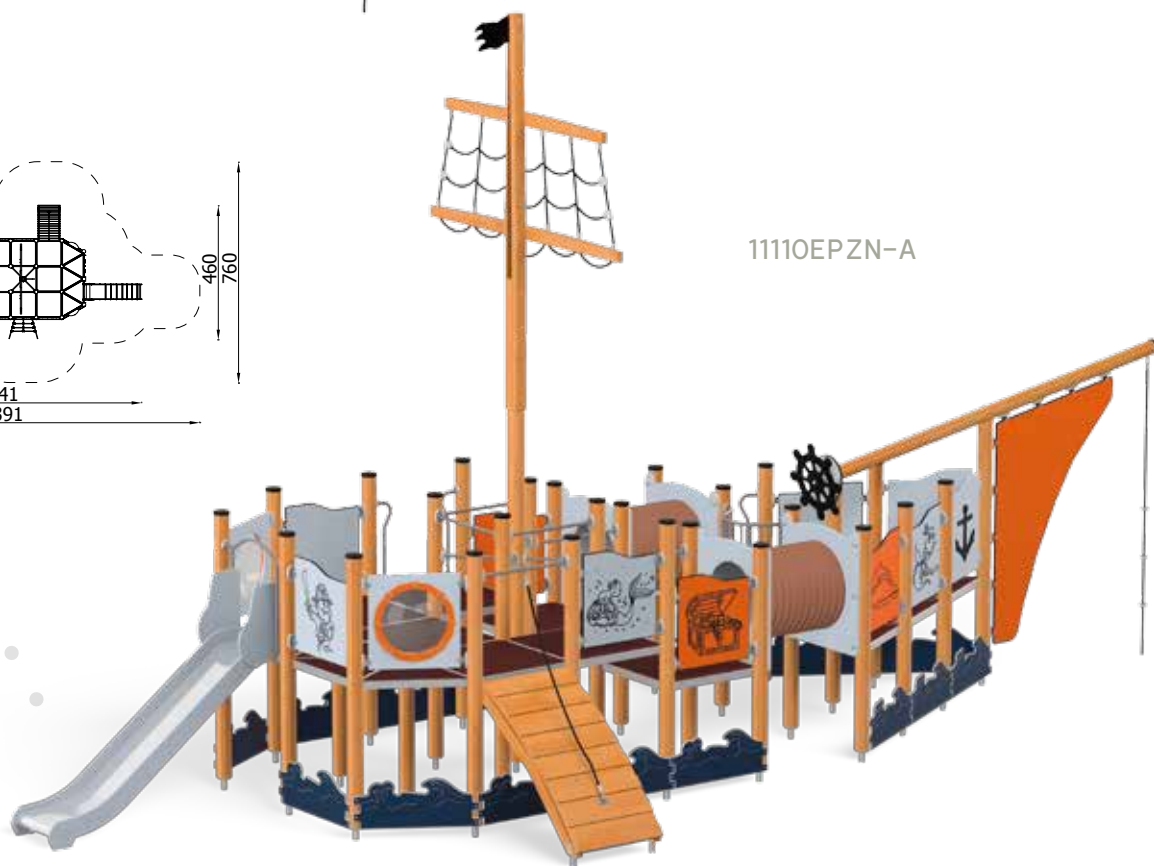
· new color of security panels: gray HDPE in all sets · black ropes · black caps · gray steel elements · gray plugs ·

Ships in new color version

11120EPZN-A

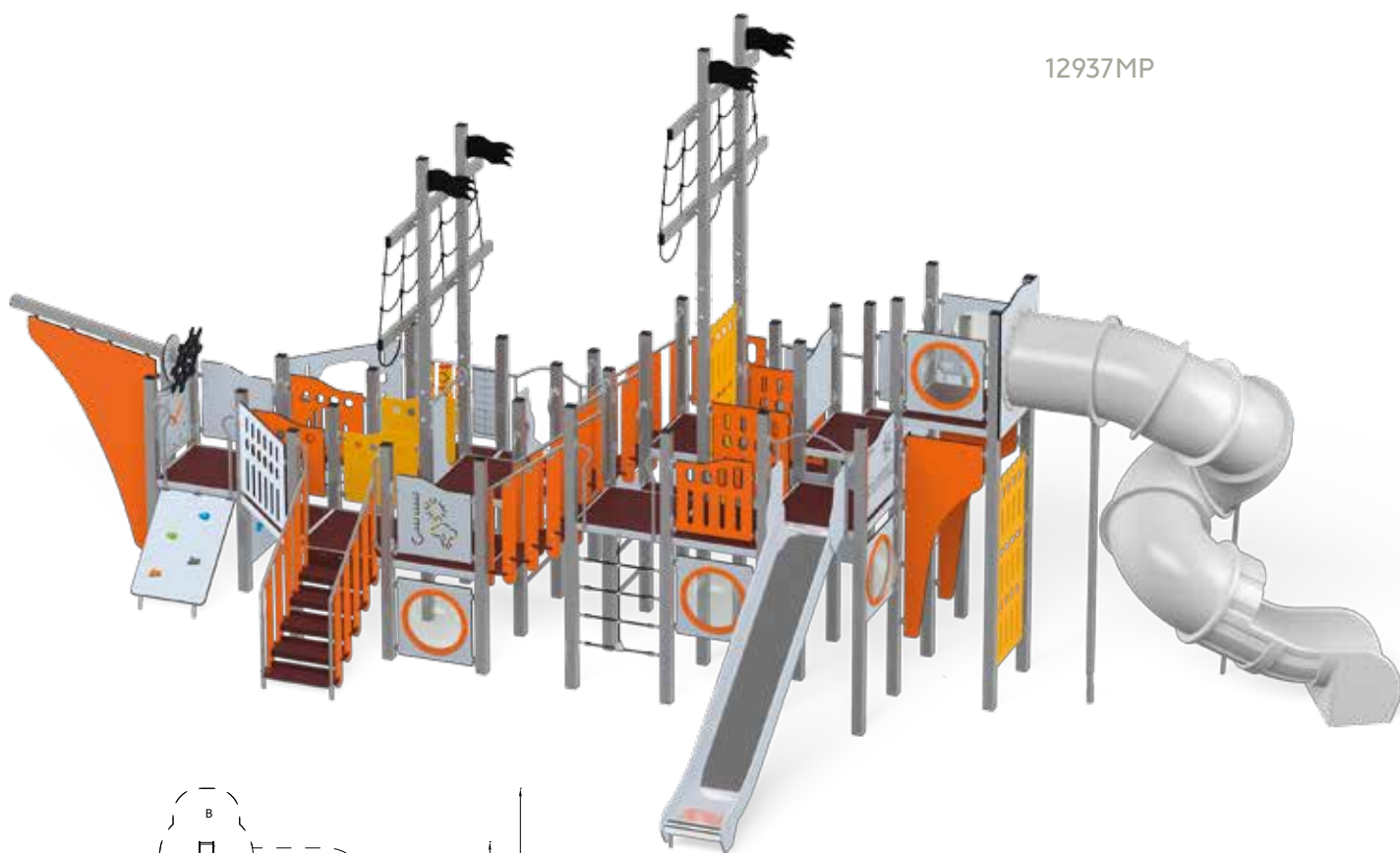
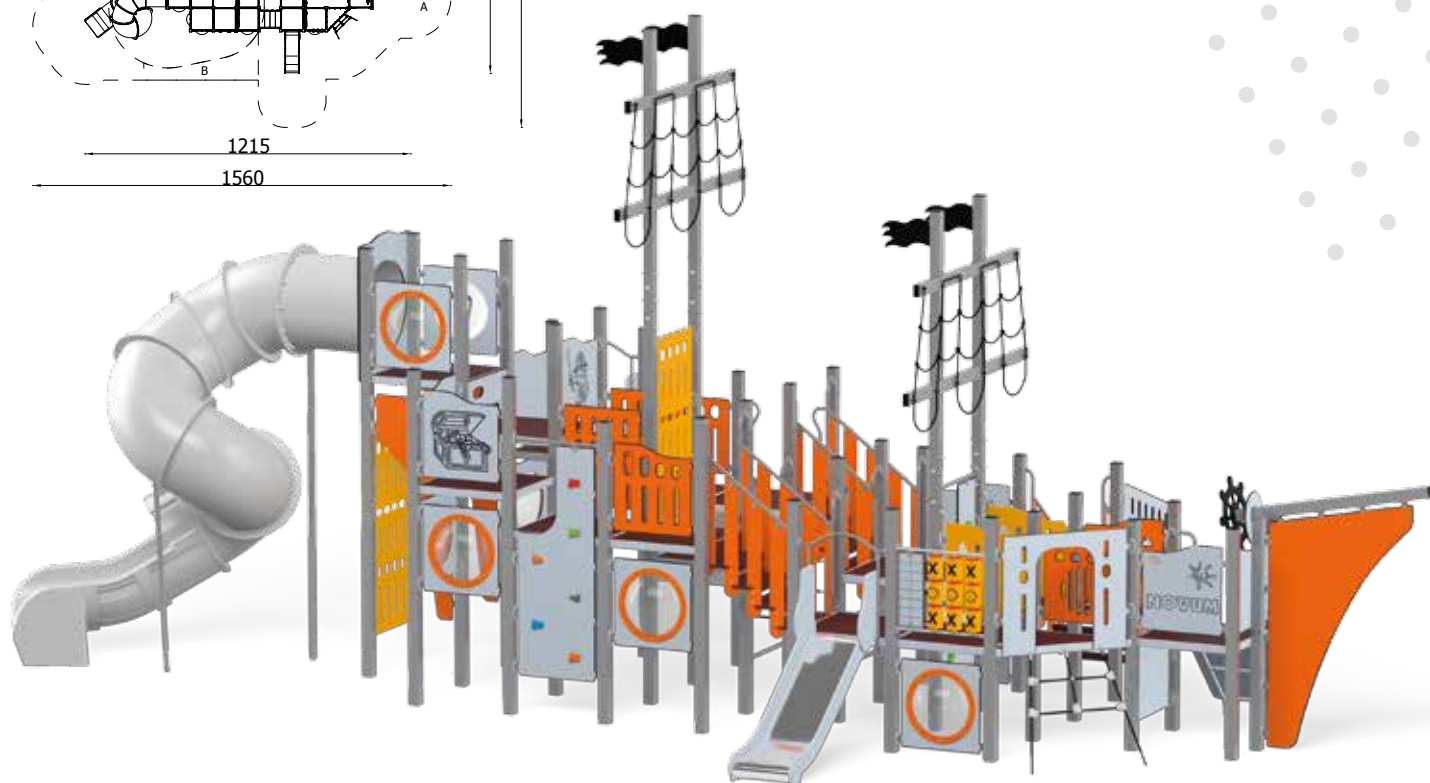
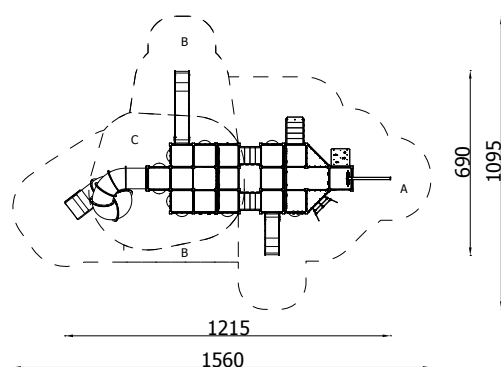


11110EPZN-A



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
11120EPZN-A	Orbis Simple Ship 11120EPZN-A	3+	22	1.2 m	54 m ²	5,5 m	•	—
11110EPZN-A	Orbis Simple Ship 11110EPZN-A	3+	22	1.2 m	63.5 m ²	5,5 m	•	—

12937MP


 **NEW**


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
12937MP	Quadro Simple Ship	3+	48	2.5 m ²	93.5 m	5,55 m	—	•



Structure based on massive metal poles.

Durable polypropylene ropes with a steel core.

Slide made of stainless, acid-proof steel.

All connectors and fittings resistant to weather conditions and UV radiation.

Universe collection

Steel elements protected against corrosion by the zinc layer and powder coating.

Panels made of extremely durable HDPE board resistant to weather conditions.



 **NEW**

A thematic line of devices that will take children to the amazing world of space. Rocket flight, encounter with UFOs, visit to the planetarium or walk on the moon are just some of the attractions offered by the new collection. Its unquestionable advantage is the possibility of exploring a coherent theme of the environment through movement, manipulation games, discovering cosmic curiosities and unlimited play in conquerors of the universe.

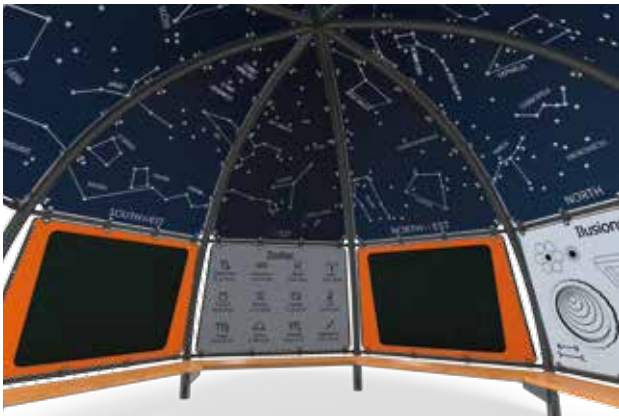
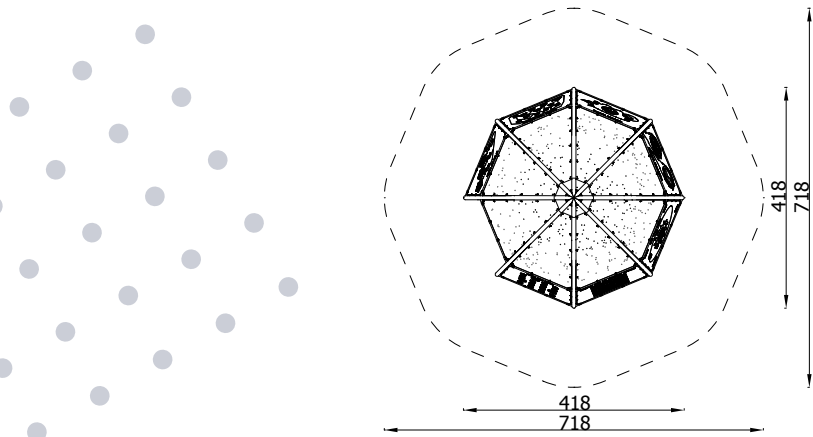
Planetarium

 **NEW**

4920Z



On the walls of the planetarium there are manipulation tables, such as: match the zodiac sign, mathematical operations, shifter – flight rocket, find words, spinning wheels, illusion, clock and calendar, memory. Inside the structure there is a map of the sky with a description of the constellations and a comfortable, large bench – an ideal place to conduct geography classes.

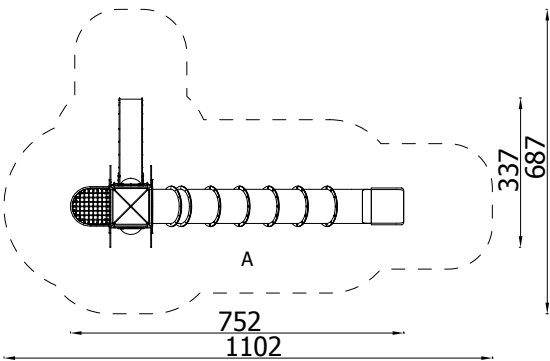
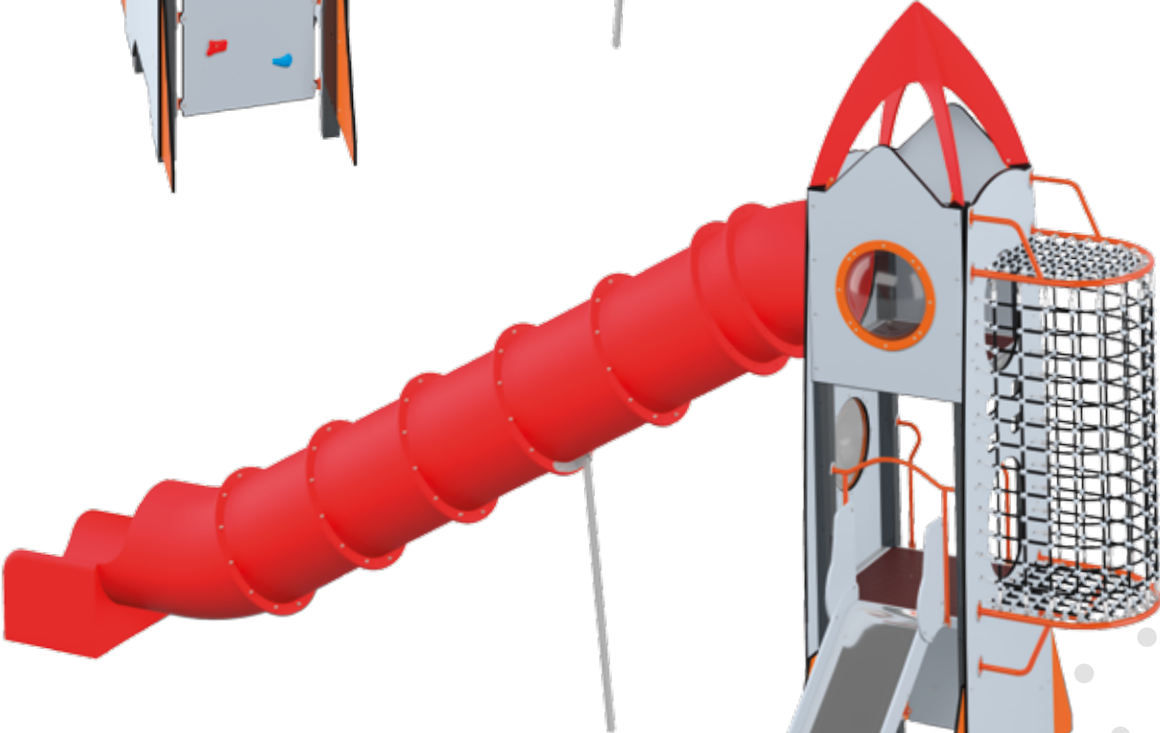


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
4920Z	Planetarium	1+	28	0.39 m	39 m²	2,45 m	—	•

 **NEW**



3511MP-A



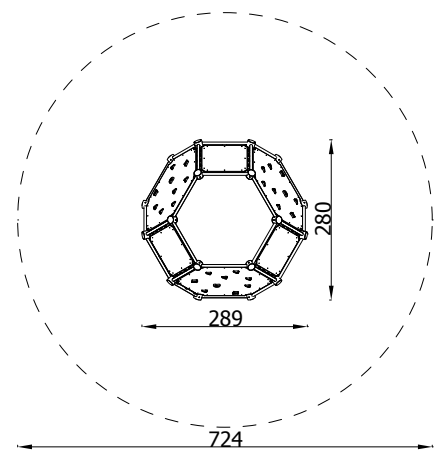
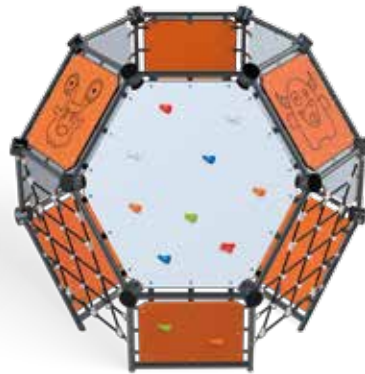
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
3511MP-A	Space station	3+	14	1.2 m	45.5 m ²	4,45 m	—	•

Mysterious planet



42559MP

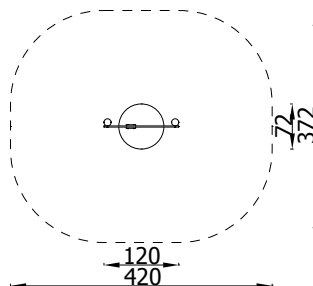
A treat for climbing enthusiasts – a polygon with climbing walls and ropes. The angle of inclination of the walls makes it not so easy to overcome them, so reaching the top guarantees a lot of satisfaction. Professional climbing handles, solidly mounted ropes with a metal core and a strong, massive structure are the features that contribute to the safety and quality of fun on the Mysterious Planet.



NEW



3669MP



This gigantic globe is 75 cm in diameter and faithfully replicates the Earth's globe. On its surface there is a three-dimensional map of our planet.

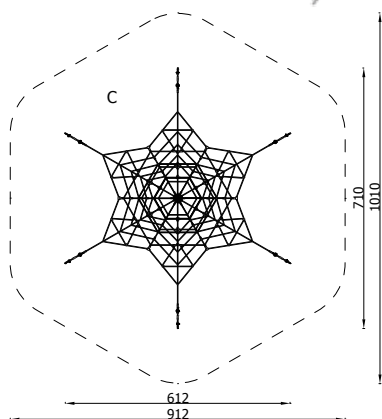
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
42559MP	Mysterious planet	3+	15	2,4 m	41.2 m ²	2,4 m	—	—
3669MP	Globe	1+	2	0 m	14 m ²	1,41 m	—	•

Cosmic climbing net

Up to 5 meters high!

4359

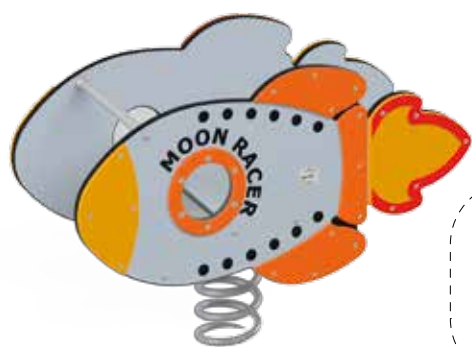
 **NEW**



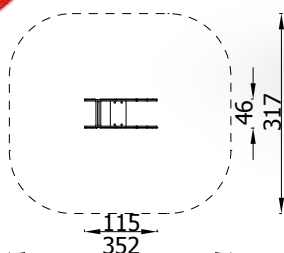
Modern in its form, the innovative rope course is the perfect fitness device for climbing enthusiasts. It is durable, resistant to weather conditions, and made of the highest quality materials. It guarantees safe and unforgettable fun, develops dexterity, courage, teaches a sense of space and risk control.

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
4359	Cosmic climbing net	7+	20	2,53 m	71 m²	5,05 m	—	—

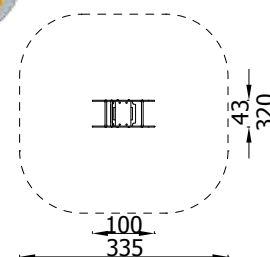
Universe collection



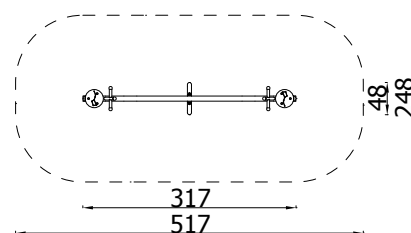
30106



30107

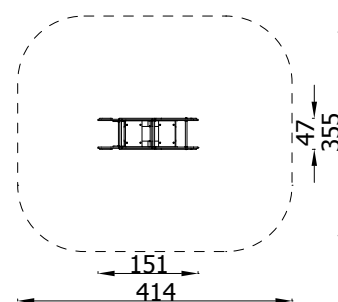


31266MP



30108

two-person
spring rocker



 **NEW**

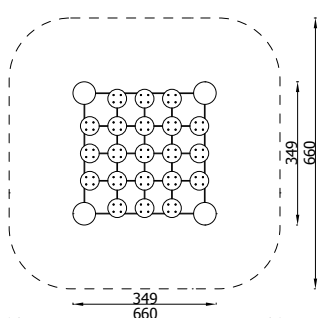
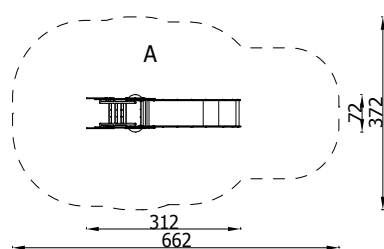
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	concrete base	metal base
30106EPZ	Rocket rocker	1+	1	0.6 m	10.5 m ²	0,78 m	•	—
30106EPZK	Rocket rocker	1+	1	0.6 m	10.5 m ²	0,78 m	—	•
30107EPZ	UFO rocker	1+	1	0.6 m	10 m ²	0,83 m	•	—
30107EPZK	UFO rocker	1+	1	0.6 m	10 m ²	0,83 m	—	•
31266MP	Cosmic seesaw	3+	2	1,2 m	12 m ²	1,07 m	—	—
30108EPZK	Shuttle Rocker	1+	2	0.6 m	14 m ²	1,17 m	—	•



The slide is made of stainless steel. Panels made of extremely durable HDPE board. The total height of the device is **214 cm!**

 **NEW**

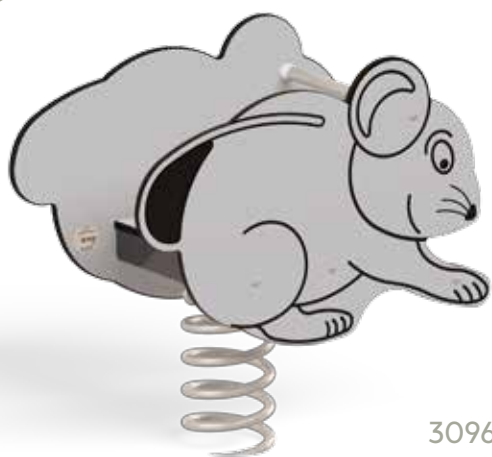
21124MP



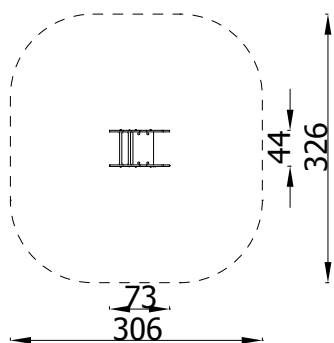
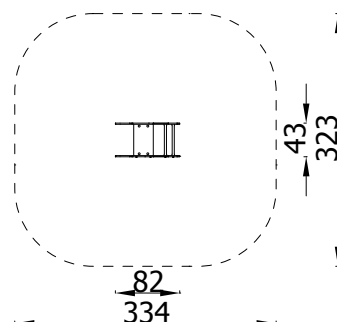
42295MP

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
21124MP	Rocket slide	3+	2	1.2 m	20 m ²	2,14 m	—	•
42295MP	Rubber discs	3+	12	0.51 m	42 m ²	0,51 m	—	•

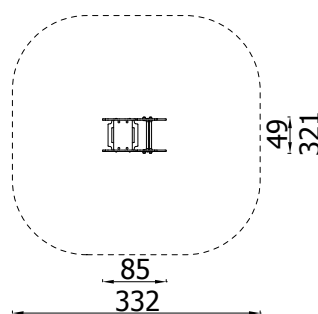
Spring rockers – a timeless element of every playground



3096



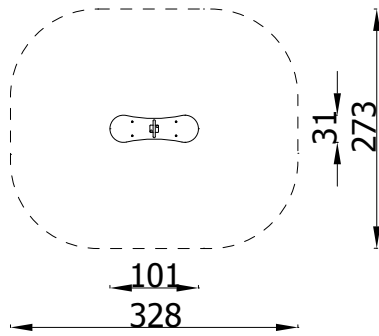
30114



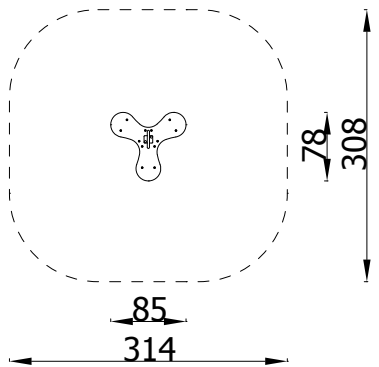
3058

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	concrete base	metal base
3096EPZ	Mouse rocker	1+	1	0.6 m	10 m ²	0,77 m	•	–
3096EPZK	Mouse rocker	1+	1	0.6 m	10 m ²	0,77 m	–	•
30114EPZ	Rabbit rocker	1+	1	0.6 m	9.1 m ²	0,88 m	•	–
30114EPZK	Rabbit rocker	1+	1	0.6 m	9.1 m ²	0,88 m	–	•
3058EPZ	Sheep rocker	1+	1	0.6 m	10 m ²	0,84 m	•	–
3058EPZK	Sheep rocker	1+	1	0.6 m	10 m ²	0,84 m	–	•

Spring rockers •

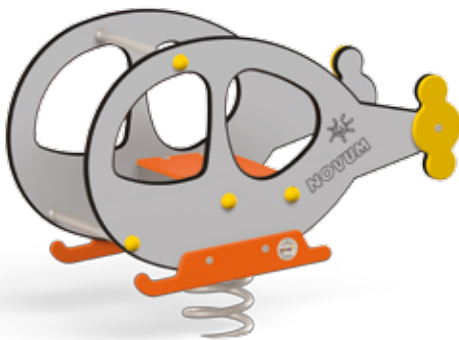


30104

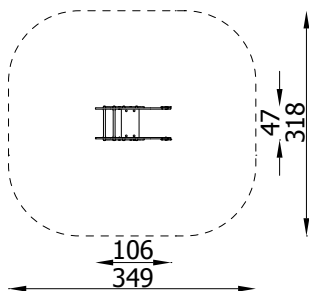


30105

new colour!



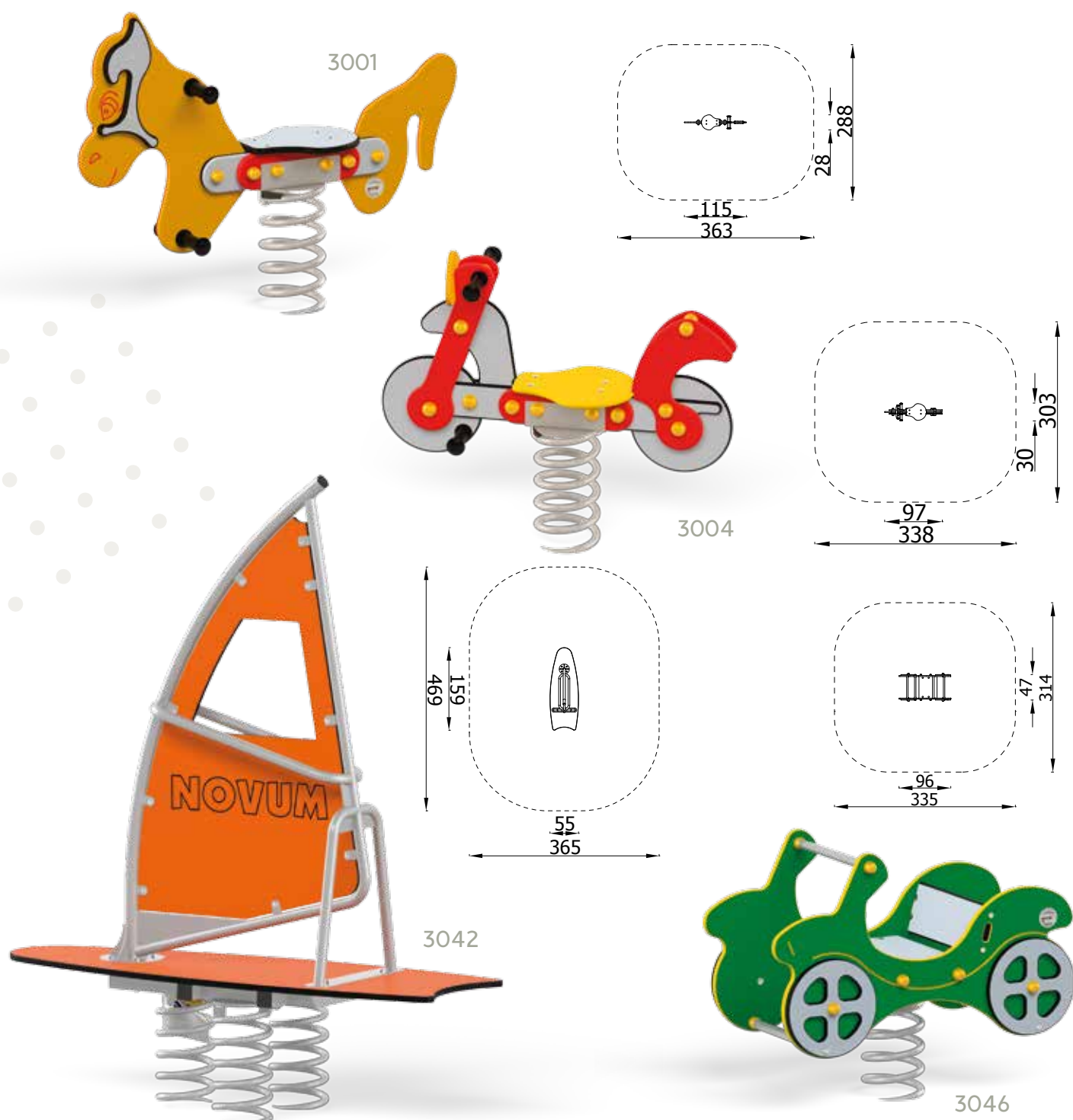
3032



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	concrete base	metal base
30104EPZ	Board rocker	1+	2	0.6 m	8.5 m ²	0,6 m	•	—
30104EPZK	Board rocker	1+	2	0.6 m	8.5 m ²	0,6 m	—	•
30105EPZ	Board 3 rocker	1+	3	0.6 m	9 m ²	0,6 m	•	—
30105EPZK	Board 3 rocker	1+	3	0.6 m	9 m ²	0,6 m	—	•
3032EPZ	Plane rocker	1+	1	0.6 m	10.5 m ²	0,8 m	•	—
3032EPZK	Plane rocker	1+	1	0.6 m	10.5 m ²	0,8 m	—	•

The best-selling spring rockers

NOVUM in new, refreshed colors!



Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	concrete base	metal base
3001EPZ	Horse rocker	1+	1	0.6 m	10 m ²	0,86 m	•	—
3001EPZK	Horse rocker	1+	1	0.6 m	10 m ²	0,86 m	—	•
3004EPZ	Scooter rocker	1+	1	0.6 m	9.5 m ²	0,82 m	•	—
3004EPZK	Scooter rocker	1+	1	0.6 m	9.5 m ²	0,82 m	—	•
3042EPZK	Windsurfer rocker	3+	2	0.6 m	15.5 m ²	1,9 m	—	•
3046EPZ	Auto	1+	1	0.6 m	10 m ²	0,75 m	•	—
3046EPZK	Auto	1+	1	0.6 m	10 m ²	0,75 m	—	•

3042





Load-bearing poles made of square 90 x 90 mm profile, protected against corrosion by the zinc layer and powder coating.



Structure concreted in the ground to a depth of 80 cm

Handrails made of steel pipes protected against corrosion by the zinc layer and powder coating.

All connectors and fittings resistant to weather conditions and UV radiation.

CHARACTERISTICS OF THE COLLECTION

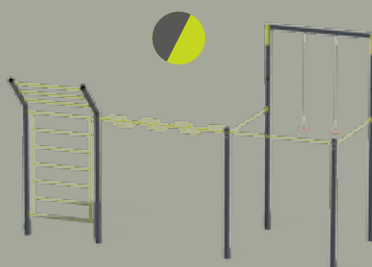
Street**Workout**

in three new color versions



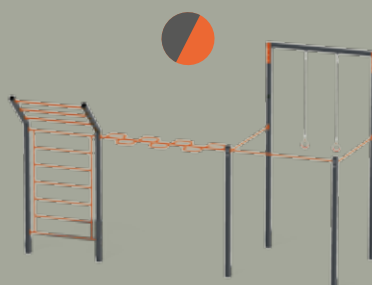
Our streetworking devices enjoy unflagging popularity, which more and more often constitute separate zones for sports enthusiasts in large agglomerations and smaller towns. However, in order to be able to adapt to the contemporary space even more, we offer 3 new color versions of the collection – lime, orange and yellow.

◦ LIME



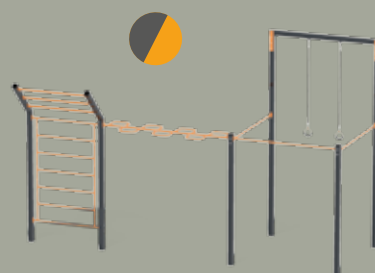
A - Lime

◦ ORANGE



B - Orange

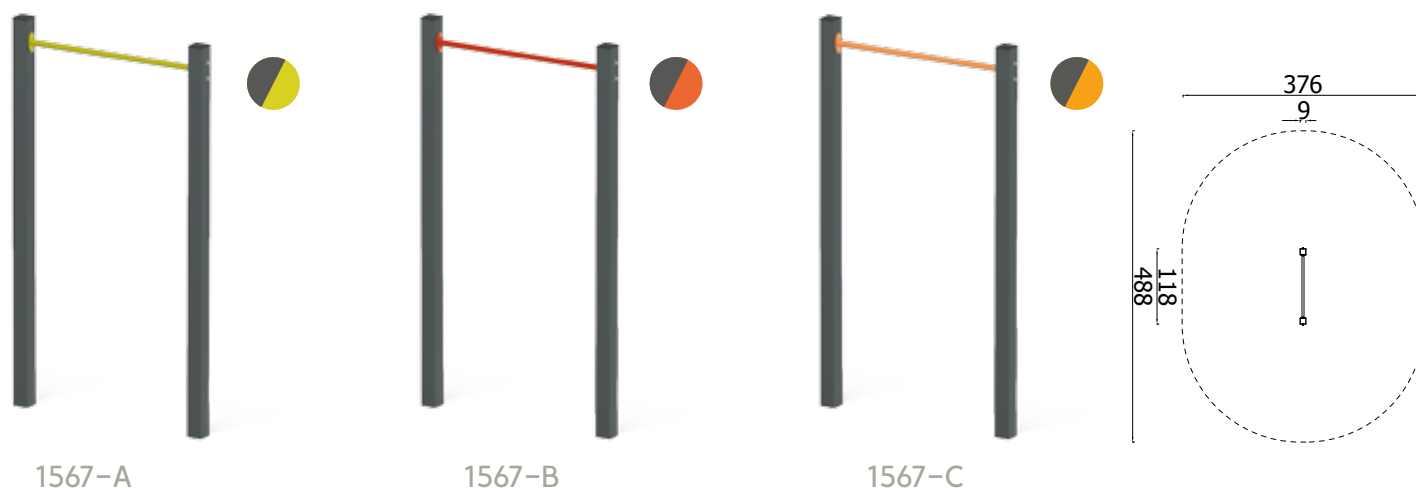
◦ YELLOW



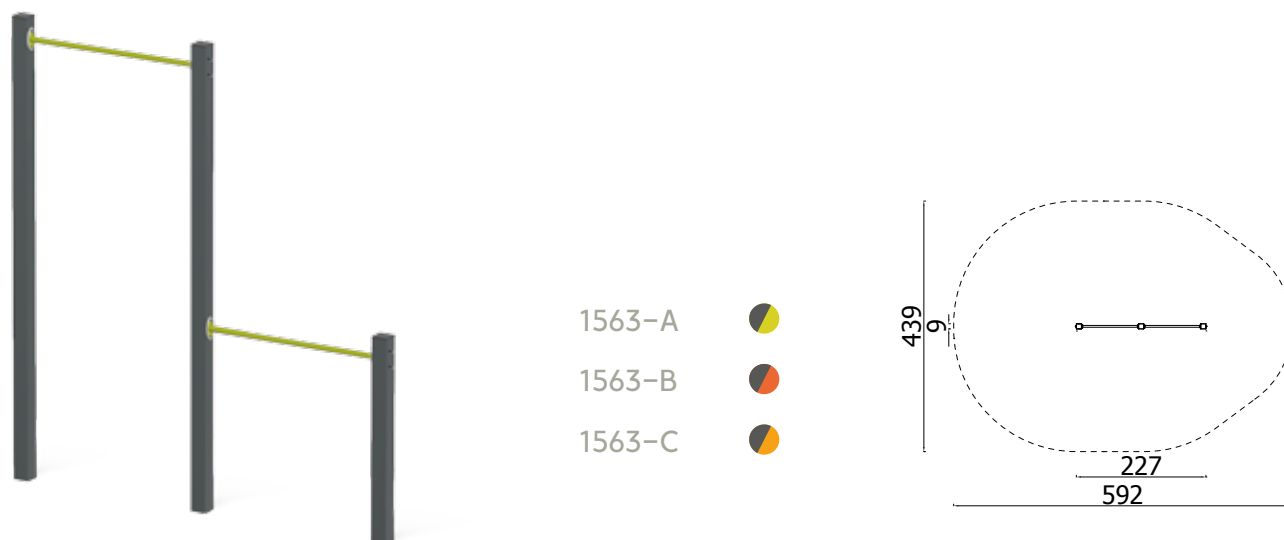
C - Yellow

Devices in 3 color versions

Street workout single high bar



Street workout bars

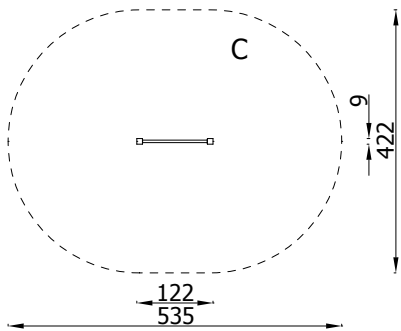


Street workout 138



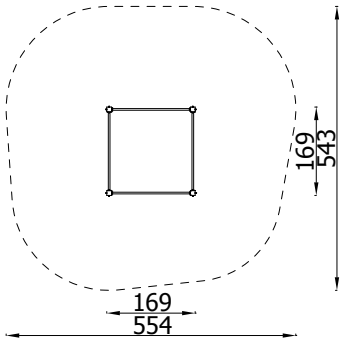
Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1567-A	Street workout single high bar Lime	14+	1	2.02 m	16 m ²	2,13 m	—	•
1563-A	Street workout bars Lime	14+	2	2.43m	21.5 m ²	2,53 m	—	•
15138-A	Street workout 138 Lime	14+	2	2.04 m	20.30m ²	2,11 m	—	•

Climbing rope



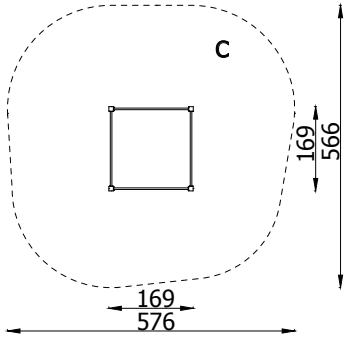
- 1512-A
- 1512-B
- 1512-C

Pull-up bars



- 1511-A
- 1511-B
- 1511-C

High pull-up bars



- 1508-A
- 1508-B
- 1508-C

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1512-A	Climbing rope Lime	14+	1	2.35 m	18.50 m²	2,41 m	—	•
1511-A	Pull-up bars Lime	14+	4	2.14 m	26 m²	2,21 m	—	•
1508-A	High pull-up bars Lime	14+	4	2.34 m	28 m²	2,41 m	—	•

Street Workout 140



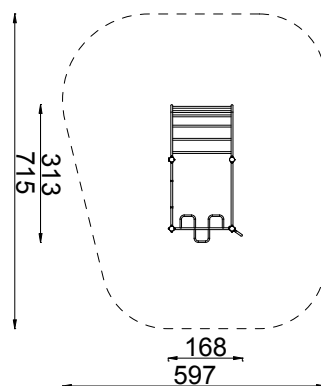
15140-A



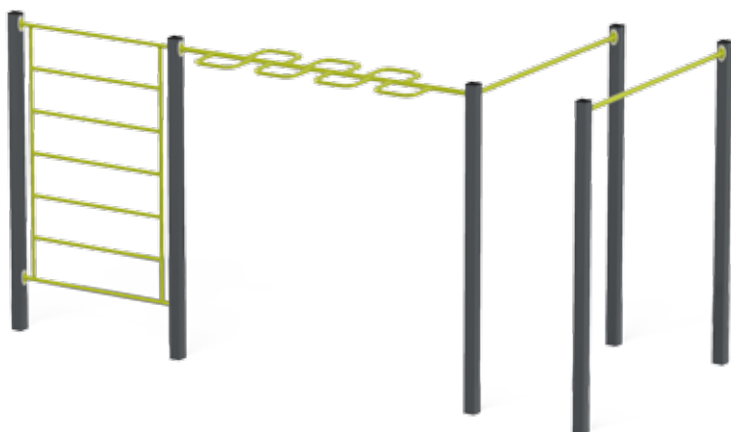
15140-B



15140-C



Street Workout 02



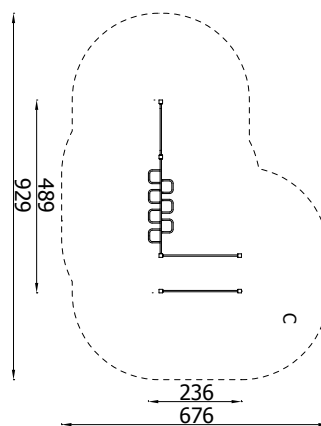
1502-A



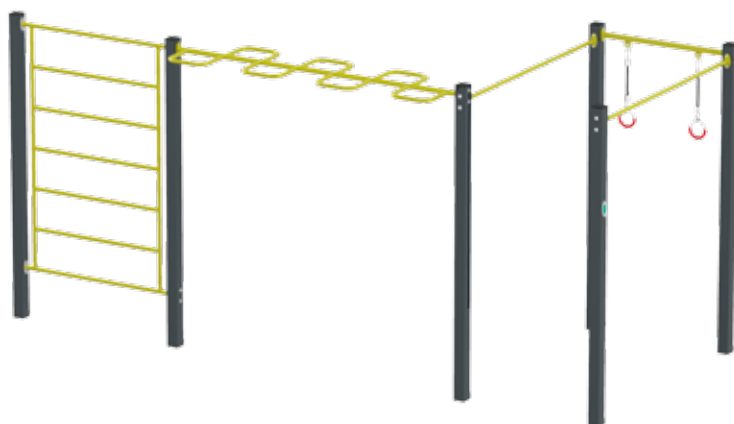
1502-B



1502-C



Street Workout 03



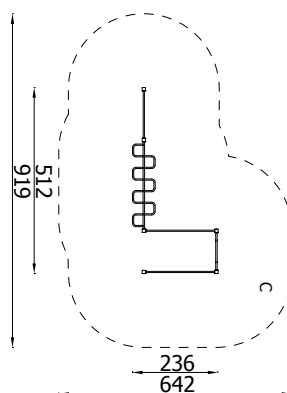
1509-A



1509-B



1509-C

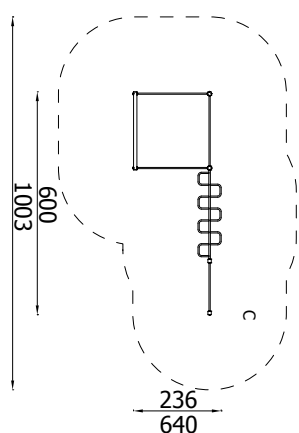


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
15140-A	Street workout 140 Lime	14+	5	2.35 m	37.50 m ²	3,04m	—	•
1502-A	Street workout 02 Lime	14+	3	2.34 m	48 m ²	2,41 m	—	•
1509-A	Street workout 03 Lime	14+	3	2.34 m	45 m ²	2,41 m	—	•

A set of Street Workout devices for performing exercises based on training with the use of your own body weight. It enables training of 4 people at the same time. These spectacular exercises develop all muscle groups, improve coordination, condition and strength. The set is extremely solid, made of the highest quality materials resistant to weather conditions.

Street Workout •

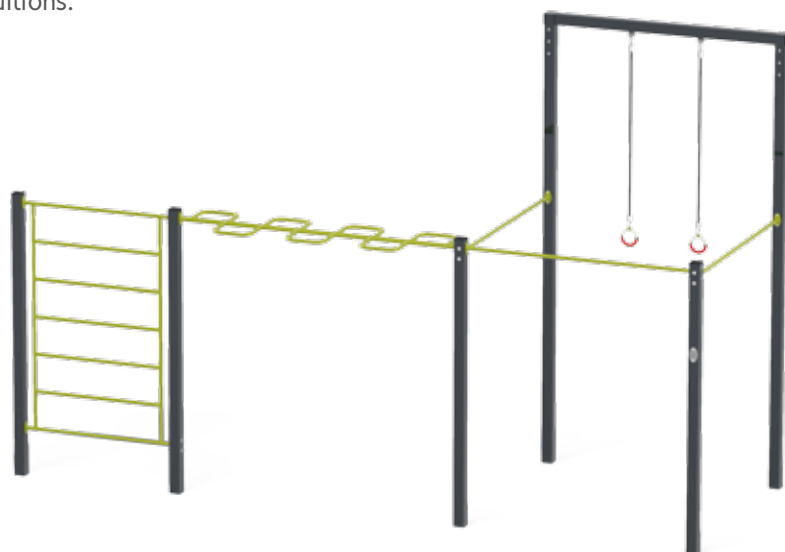
Street Workout 07



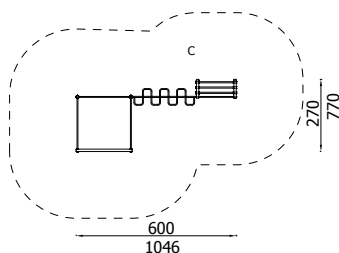
1522-A

1522-B

1522-C



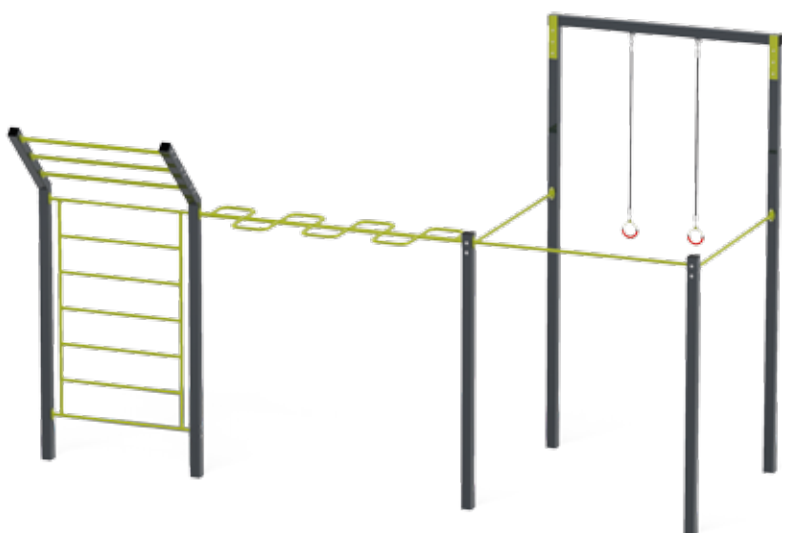
Street Workout 08



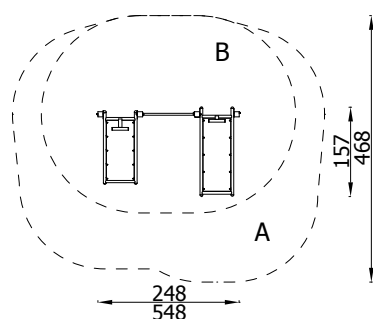
1523-A

1523-B

1523-C



Street Workout 09



1525-A

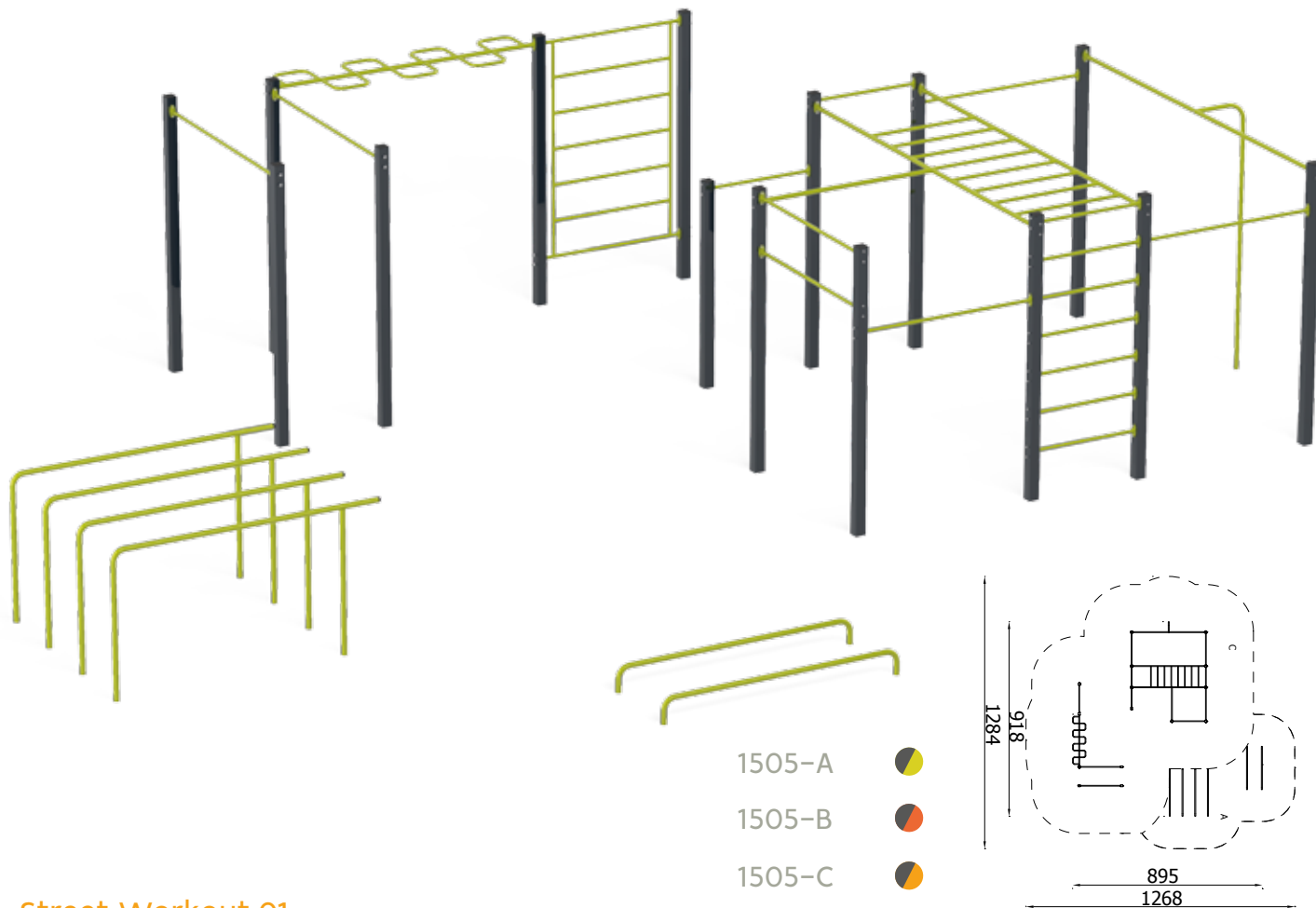
1525-B

1525-C

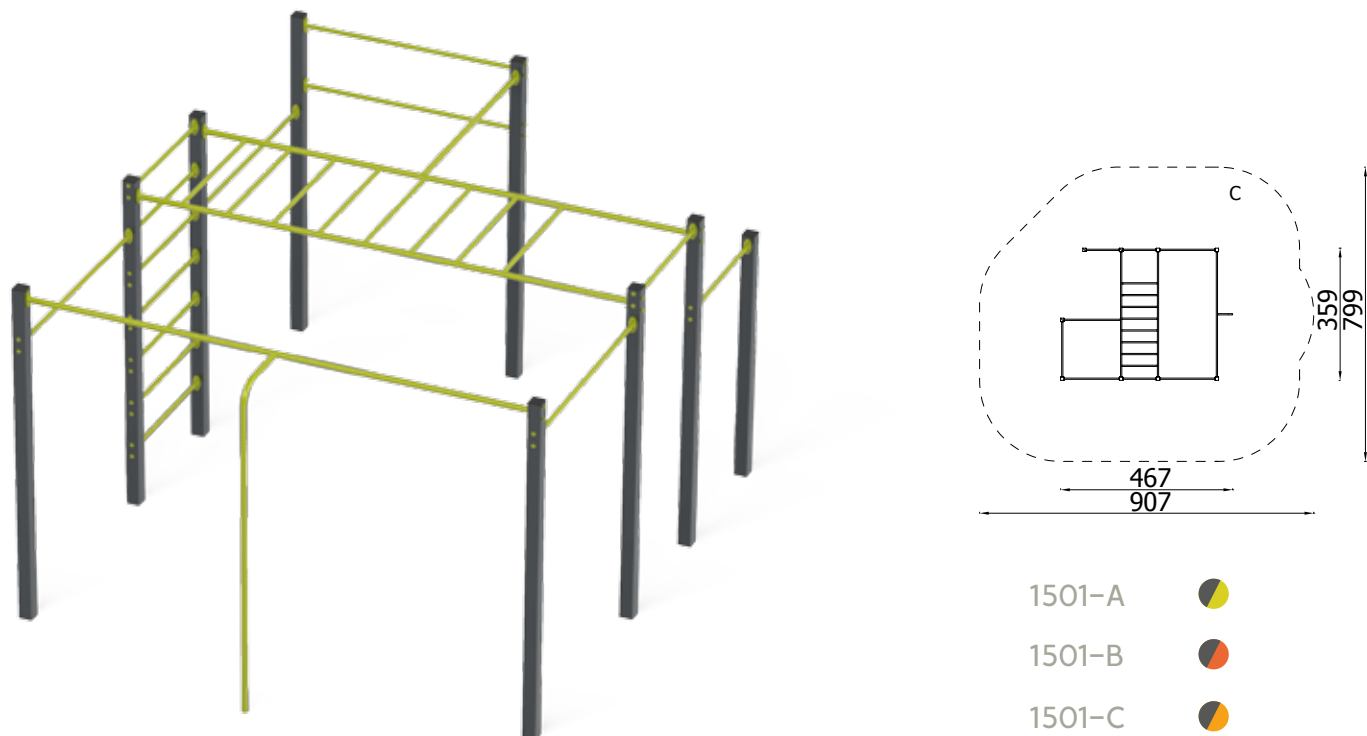


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1522-A	Street workout 07 Lime	14+	4	2.34 m	50 m ²	3,82 m	—	•
1523-A	Street workout 08 Lime	14+	4	2.99 m	66.50 m ²	3,85 m	—	•
1525-A	Street workout 09 Lime	14+	3	1.82 m	22 m ²	1,88 m	—	•

Street Workout Combo 1

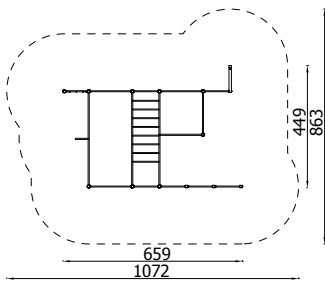





Street Workout 01

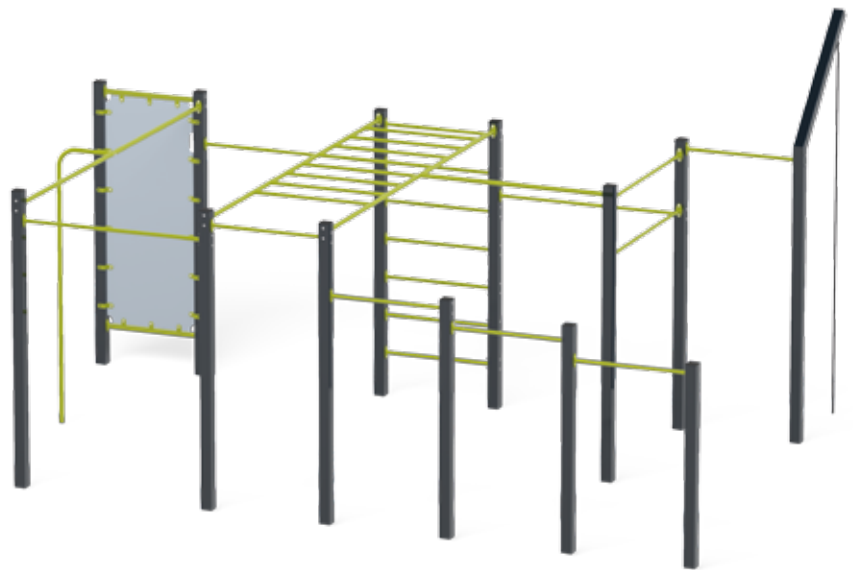


Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1505-A	Street workout combo 1 Lime	14+	14	2.34 m	125 m ²	2,41 m	—	•
1501-A	Street workout 01 Lime	14+	8	2.34 m	62.70 m ²	2,41 m	—	•

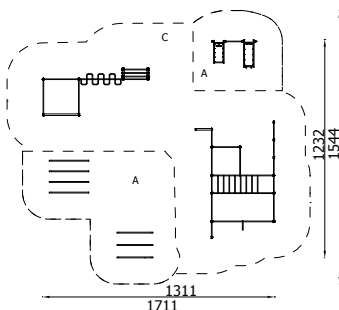
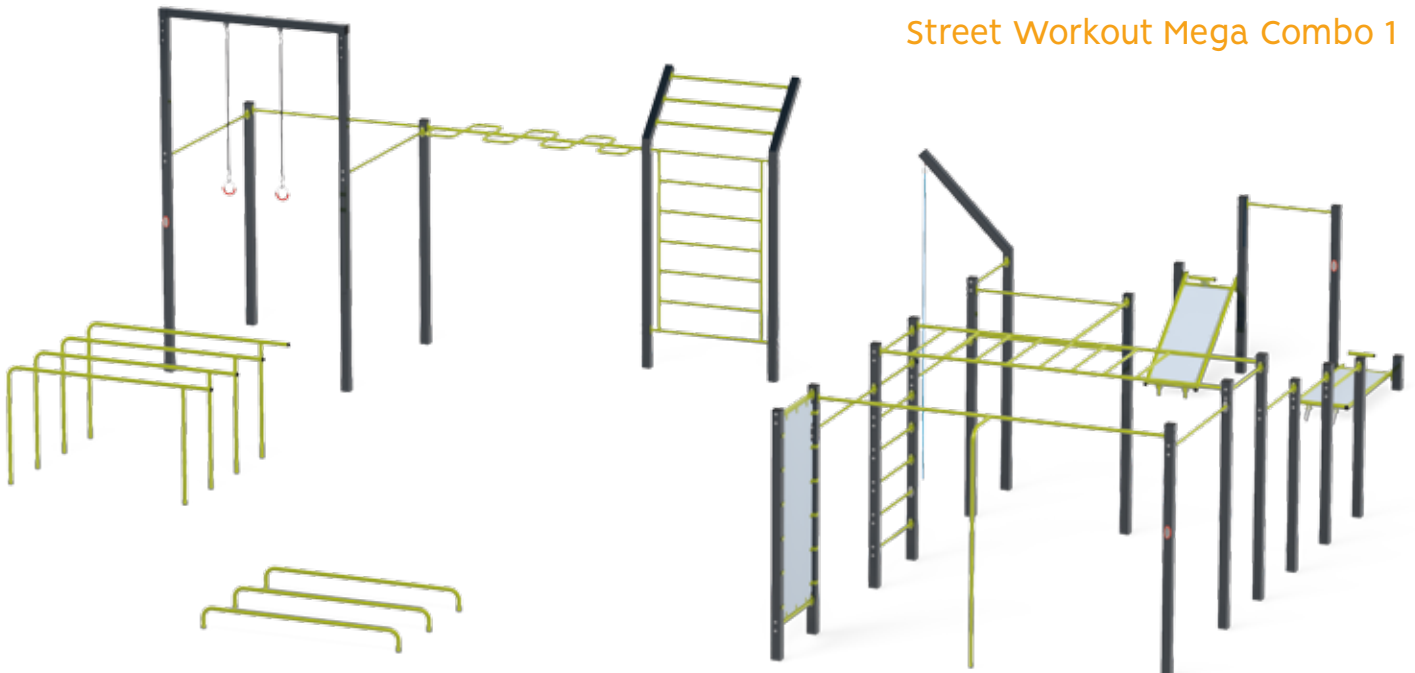
Street workout 06



- 1521-A 
- 1521-B 
- 1521-C 



Street Workout Mega Combo 1



- 1520-A 
- 1520-B 
- 1520-C 

A large set of Street Workout devices for performing exercises based on training with the use of your own body weight. It allows up to 14 people to train at the same time. These spectacular exercises develop all muscle groups, improve coordination, condition and strength.

Catalog number	Name	Age	Number of users	Maximum fall height	Total safe area zone	Device height	wood version	metal version
1521-A	Street workout 06 Lime	14+	14	2.35 m	77 m²	3,37 m	—	•
1520-A	Street workout mega combo Lime	14+	22	2.99 m	209 m²	3,85 m	—	•

Park benches and tables

functional and comfortable



diverse stylistics and design enable installation in any space

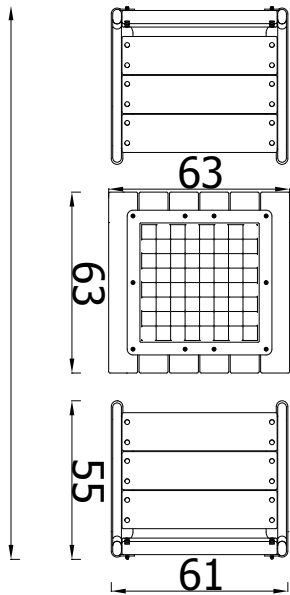


stable structure and the highest quality varnished wood, powder coated frame, easy to maintain, resistant to corrosion and weather conditions



ergonomic shape, ensuring convenience and comfort of use

More at
www.novum4kids.com

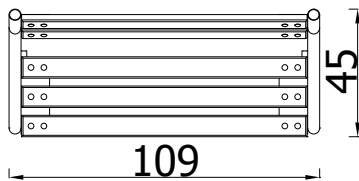


4150Z
Chess set

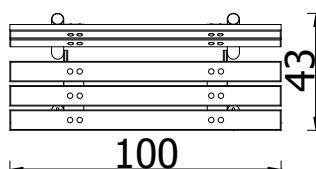
NEW



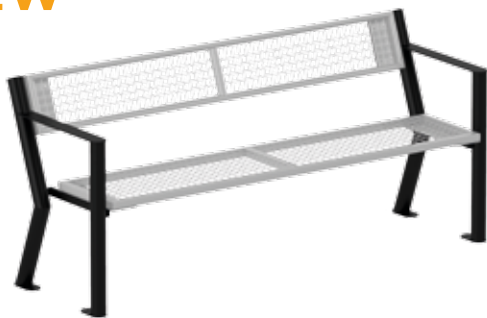
50145
Children's bench with armrest



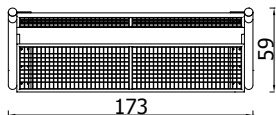
50146
Children's bench



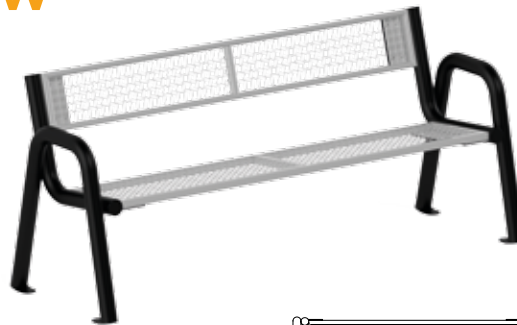
 **NEW**



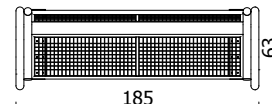
50147
Steel bench Gladiator



 **NEW**



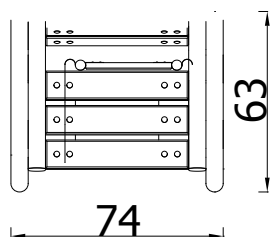
50148
Steel bench Spartan



 **NEW**



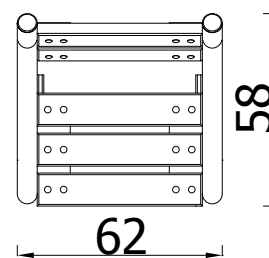
50150
Spartan Chair



 **NEW**



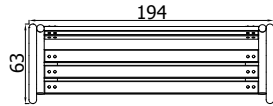
50149
Gladiator Chair



NEW



50105
Spartan bench

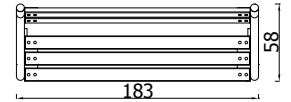


NEW

Benches and tables •



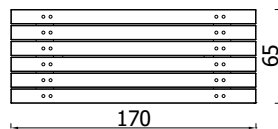
50151
Gladiator bench



NEW



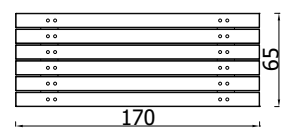
5135
Gladiator table



NEW



5136
Spartan table



MPfP® – Modular Platform for Playground – innovation for the 21st century!



- ✓ PLAYGROUND ON READY-MADE CONSTRUCTION
- ✓ WITHOUT SAND, GRAVEL AND CONCRETE SUBSTRUCTURE
- ✓ NO COMPLICATED EARTHWORKS
- ✓ ASSEMBLY IN ONE DAY
- ✓ POSSIBILITY OF EASY RELOCATION

MPfP® is a complete, ready-made playground based on a modular structure that allows for foundation in the ground **WITHOUT** any earthworks. MPfP® omits the work related to the creation of a multi-layer, demanding and costly aggregate substructure and the need for device foundations. Nevertheless, MPfP® has a safe SBR + EPDM rubber surface required by the EN 1177 standard.



This solution **LOWERS** the installation **COST** to a maximum! **REDUCES CONSTRUCTION TIME** and facilitates the operation and relocation of the playground in the future, and possible repairs consist in the quick replacement of modules.



Rzeczpospolita
Polska



Unia Europejska
Europejski Fundusz
Rozwoju Regionalnego



The product was created as a result of the project implementation under sub-measure 3.2.1 Research for the market, under the Smart Growth Operational Program from the ERDF funds

An innovative and unprecedented MPfP® playground construction system

The idea was born in the mind of the owner and president of the board of LAC-MET, who, looking at the problems related to the assembly of playgrounds for many years, came up with an innovative idea of mounting play devices on prefabricated MPfP® Modular Platforms for Playground. He started working in the previously established Research and Development department of LAC-MET, which resulted in the preparation of the project and the execution of tests on the created prototype. The project was co-financed by the Polish Agency for Enterprise Development (PARP).



Innovative technology completely changes the approach to the construction of playgrounds. The new product does not require time-consuming and costly substrate preparation. The developed structure is based on leveled anchors on the ground, to which frames with a safe surface and play equipment are mounted. Individual elements for assembly will be delivered to the construction site in the form of ready-made prefabricated elements intended for quick assembly directly on the construction site with the use of fasteners. The developed technology makes it possible to significantly shorten the construction time of the ready playground. Unfavorable weather conditions do not affect the possibility and quality of assembly. MPfP® also enables easy disassembly of devices in order to move them to another place and definitely facilitates the necessary repairs (a damaged module can be easily disassembled and replaced with a new one without excluding the playground from use for many days).



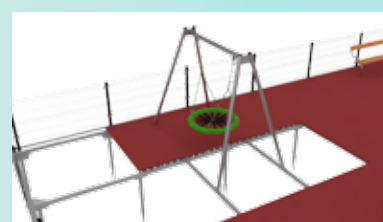
The entire playground is based on a modular, steel structure.



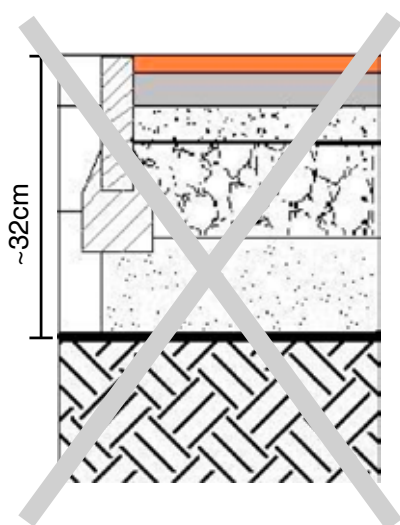
Installation in the ground with ready-made anchors



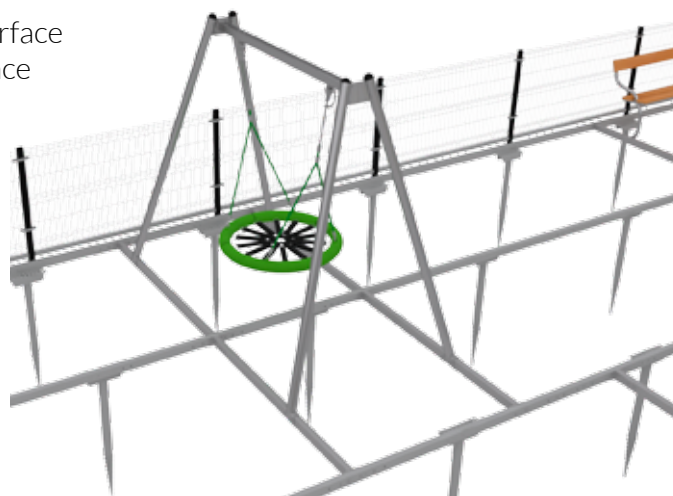
Frame with a safe surface and device



The surface is made of ready modules covered with EPDM



- EPDM polyurethane surface
- SBR polyurethane surface
- crushed stone, 0-5mm, thickness 5cm
- crushed aggregate 0-31.5mm, thickness 15cm
- fossil sand 10 cm thick
- non-woven fabric
- ground



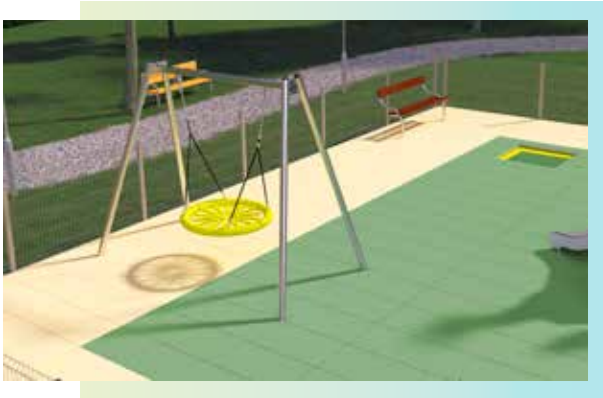
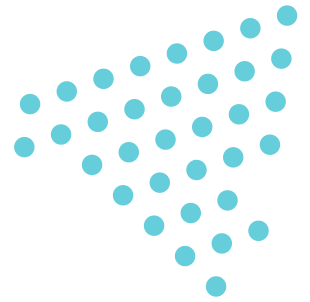
The demanding and expensive foundation made of various types of aggregates has been replaced with an openwork, steel grate made in the MPfP® technology, on which a safety rubber SBR and EPDM surface is embedded.

The most important information:

Dimensions of the presented playground: 144 m² (12x12 m)

Finished SBR and EPDM surface in accordance with EN 1177

Construction of devices: stainless steel (pipe diameter 76 mm),
HPL, HDPE, polypropylene ropes



PLAYGROUND EQUIPMENT:

set with two slides, swing with the birdnest seat, see-saw, spring rocker, mini carousel, trampoline, two benches





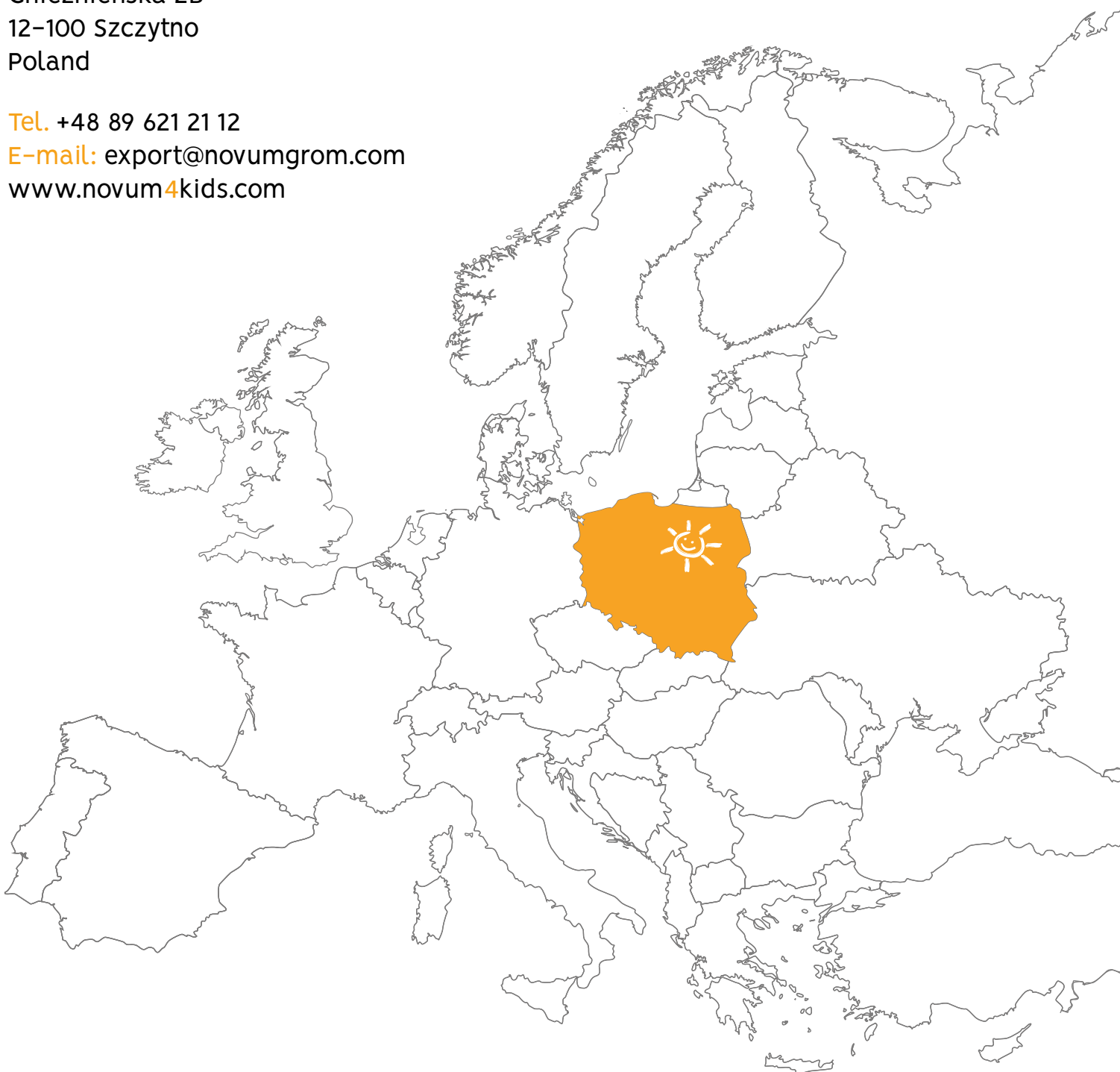
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www.novum4kids.com



We export to over 40 foreign countries,
but we are still looking for new distributors!