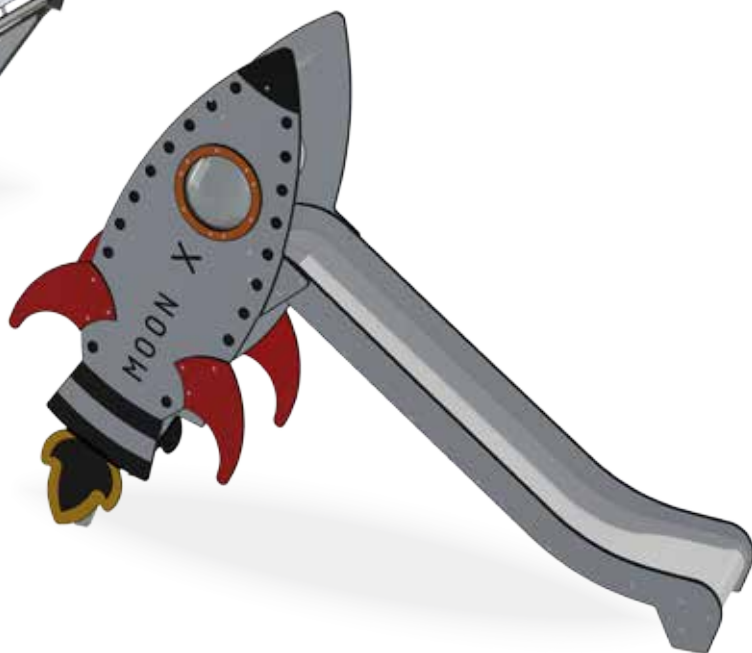
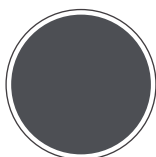




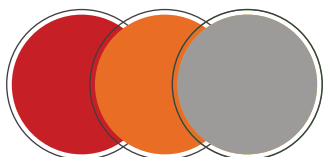
A thematic line of equipment that will take little ones on an extraordinary journey through the world of space. A rocket flight, an encounter with UFOs, a visit to a space station, or a moonwalk are just some of the attractions offered by the new collection. Its undeniable advantage is the ability to explore a cohesive environment inspired by space through movement, manipulative games, discovering cosmic curiosities, and uninhibited play as explorers of the universe.



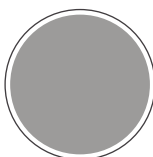
Colours



Construction



Roofs and safety panels

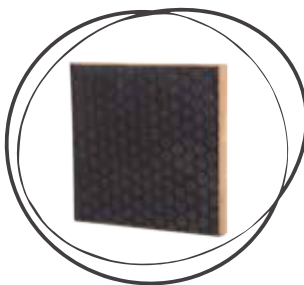


Slides side



Construction

Massive, metal posts protected with a layer of zinc and powder-coated.



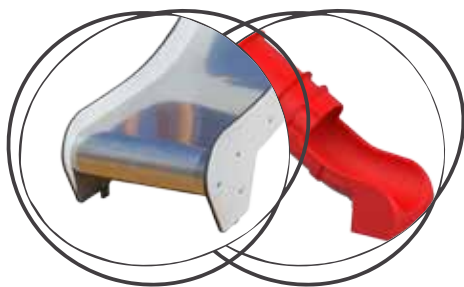
Platforms

Non-slip platforms 18 mm on metal frames.



Roofs and safety panels

Panels in flexible high pressure polyethylene HDPE 15 mm.



Slides

- slides with stainless steel slide 1,5 mm and 19 mm HDPE elements;
- PE tunnel slide.



Additional elements:

- 16 mm polypropylene ropes with a steel core;
- high-quality climbing stones.



Anchoring

Directly in the ground.



Collection features



Age of users



Steel components galvanized and powder-coated



HDPE elements



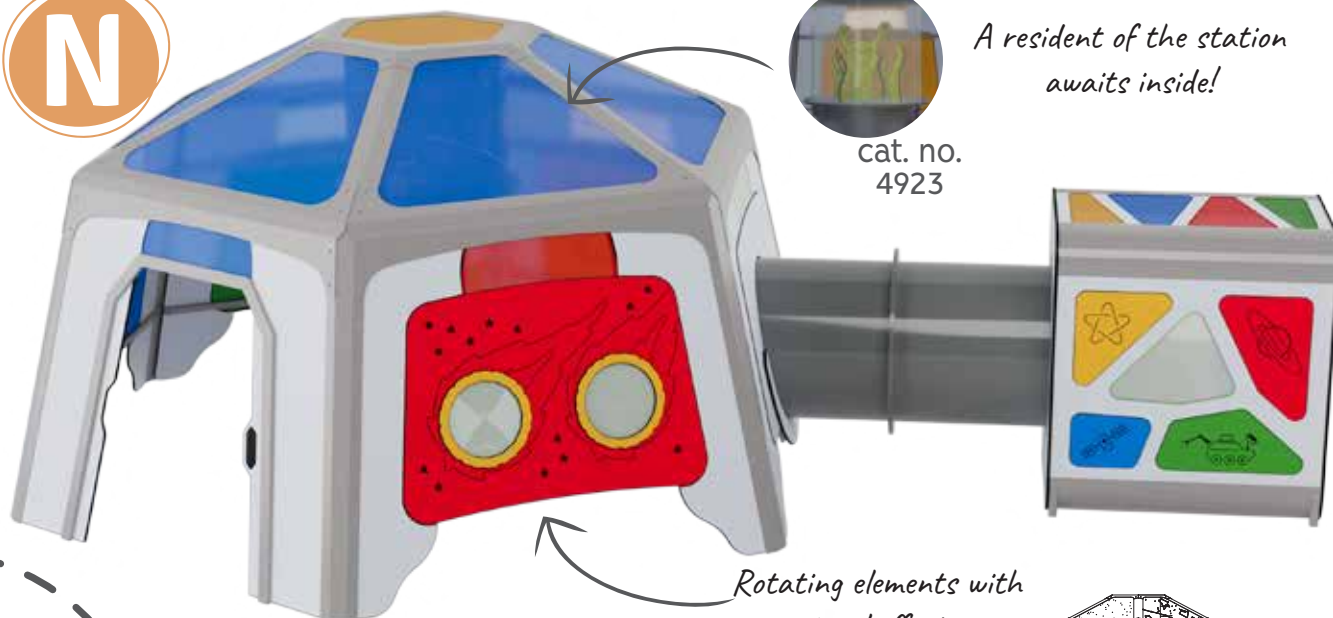
Games and manipulative elements

N



A resident of the station awaits inside!

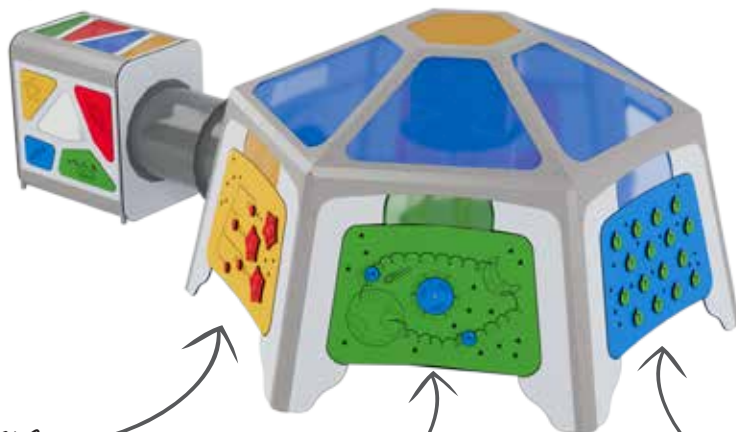
cat. no. 4923



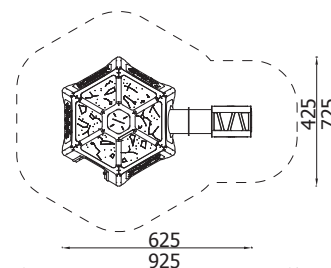
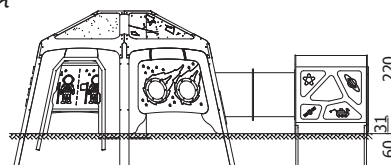
Rotating elements with visual effects



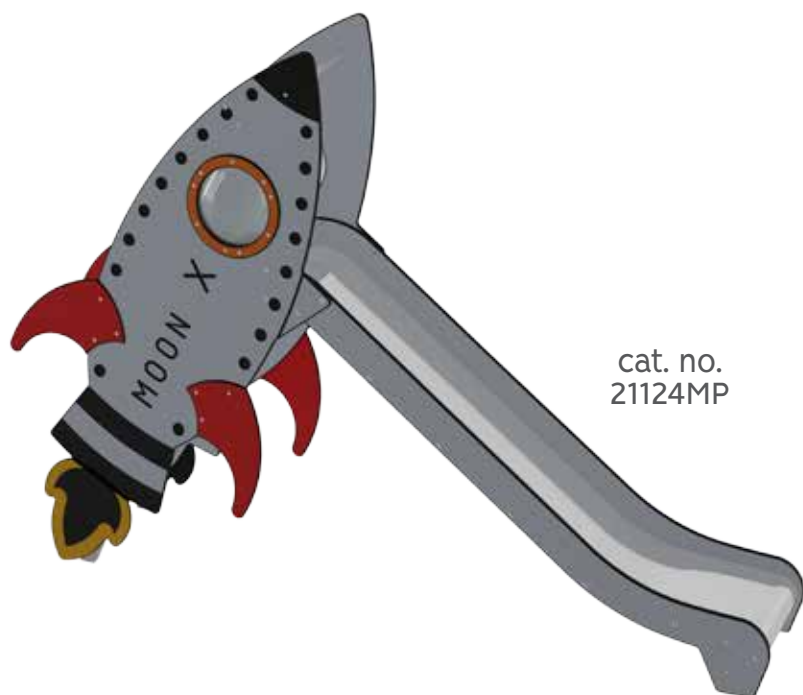
Manipulation with mathematical operations



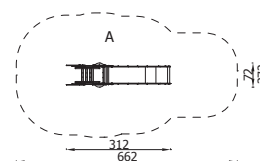
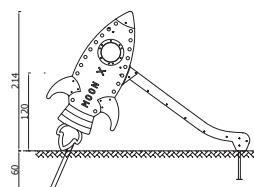
Board game



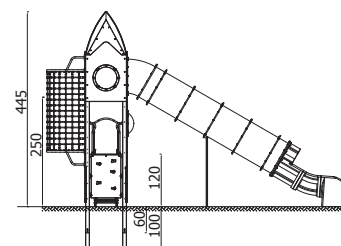
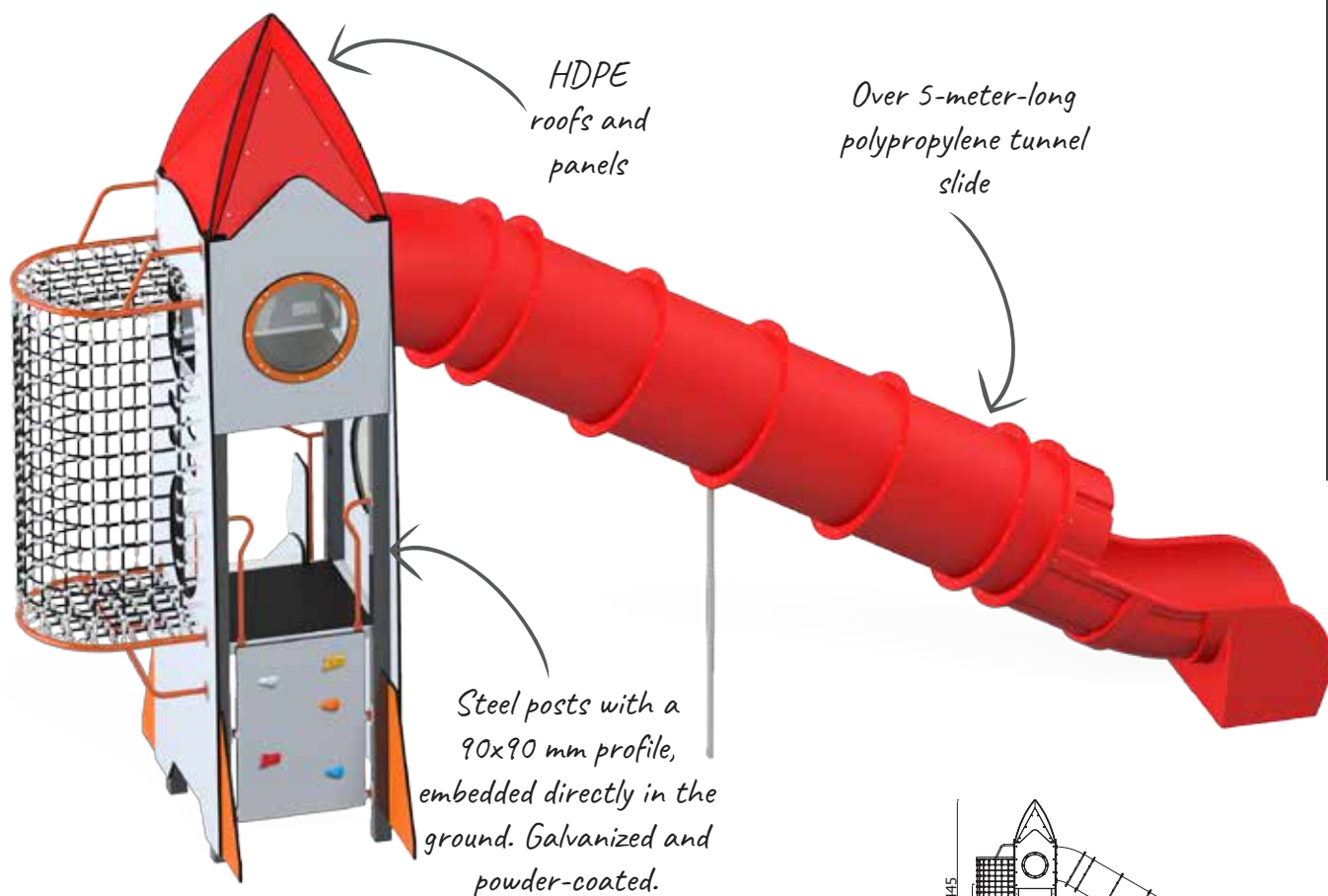
Memory game



cat. no. 21124MP

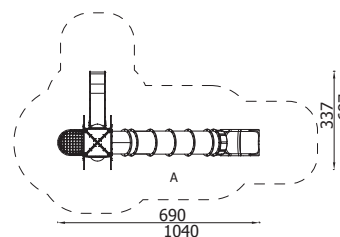
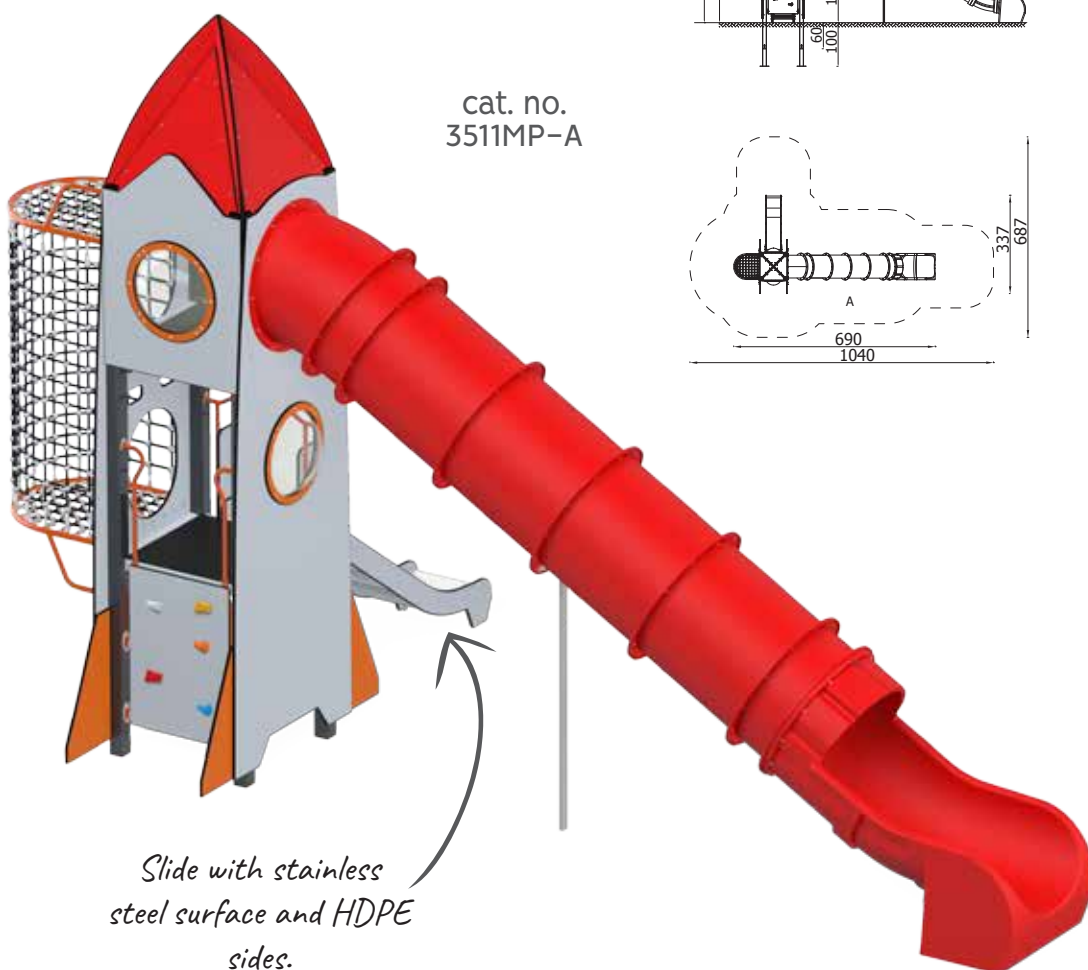


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
4923	Space Base	1+	20	0,31 m	48,00 m ²	2,20 m
21124MP	Rocket slide	3+	2	1,20 m	20,00 m ²	2,14 m

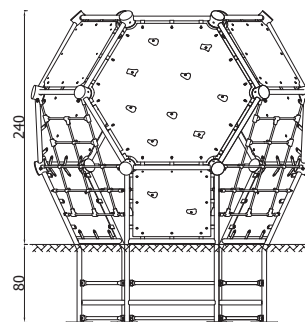
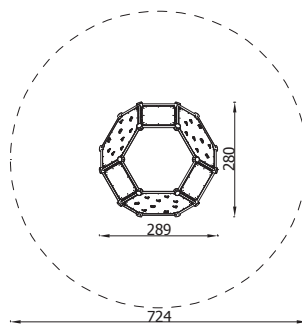
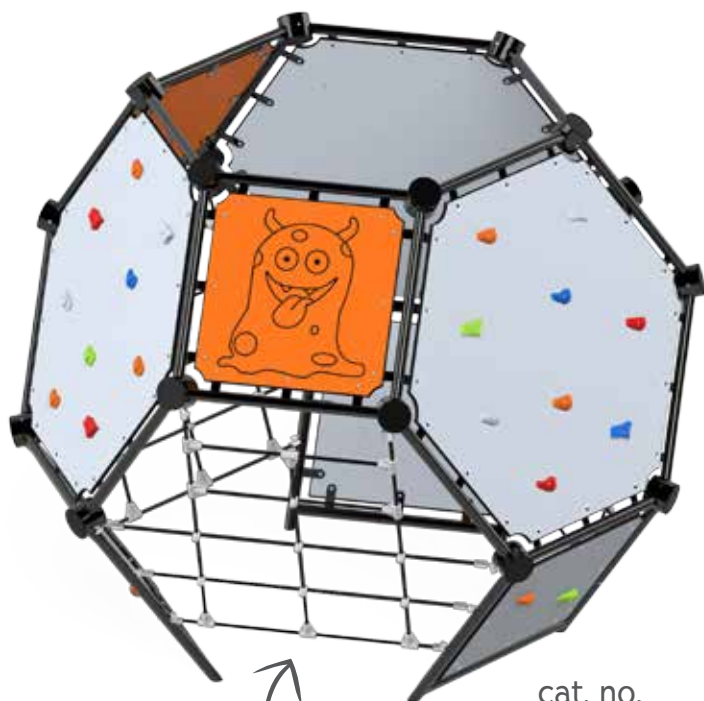


cat. no.
3511MP-A

Vertical rope tunnel
(16 mm ropes with
steel core).

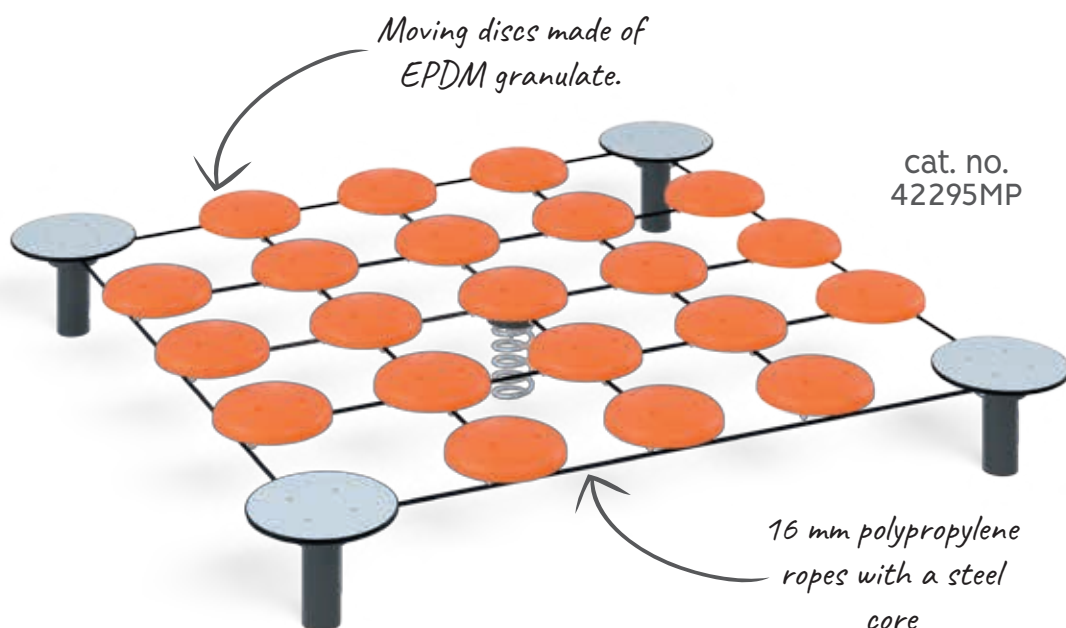
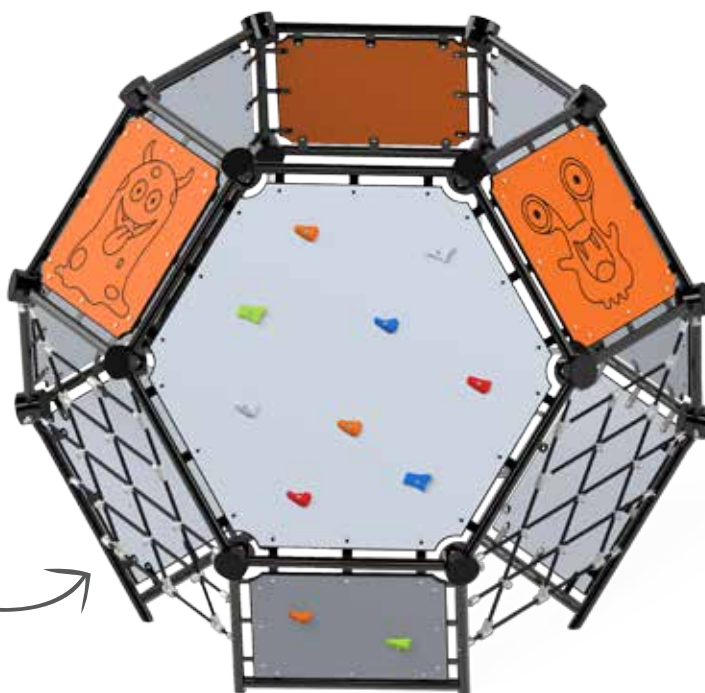


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
3511MP-A	Space station	3+	14	1,20 m	42,70 m ²	4,45 m



cat. no.
42559MP

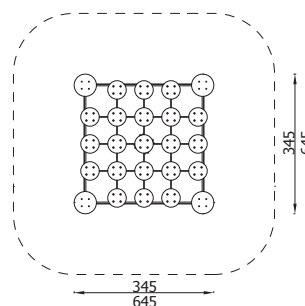
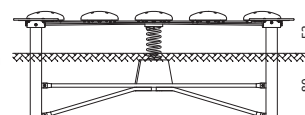
*Climbing walls made of
polypropylene ropes with
a diameter of 16 mm,
reinforced with a steel
core.*



*Moving discs made of
EPDM granulate.*

cat. no.
42295MP

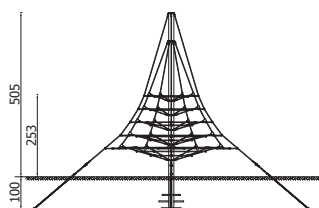
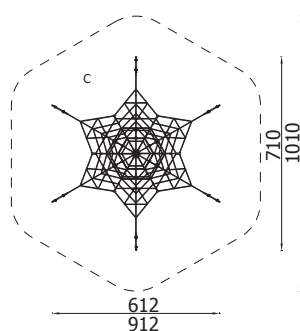
*16 mm polypropylene
ropes with a steel
core*



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
42559MP	Mysterious planet	3+	15	2,40 m	41,20 m ²	2,40 m
42295MP	Rubber discs	3+	12	0,52 m	42,00 m ²	0,52 m

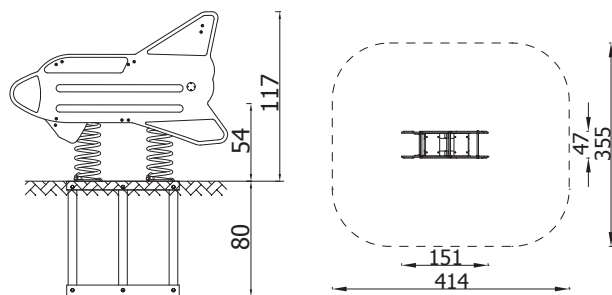
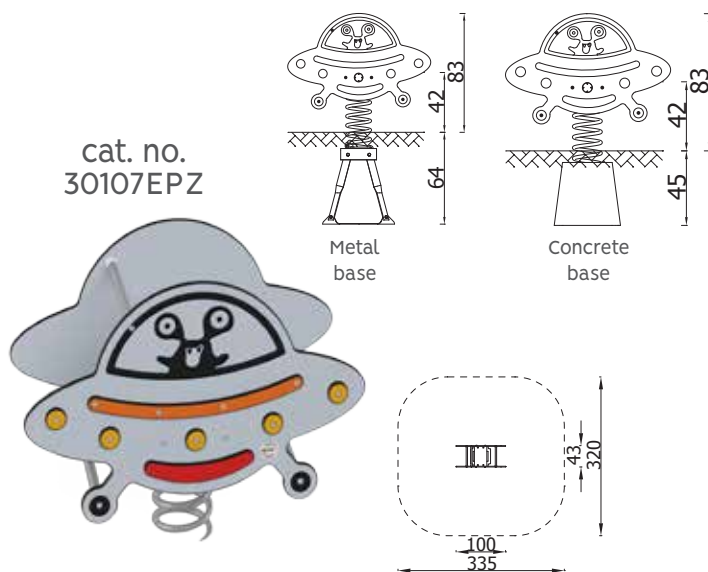
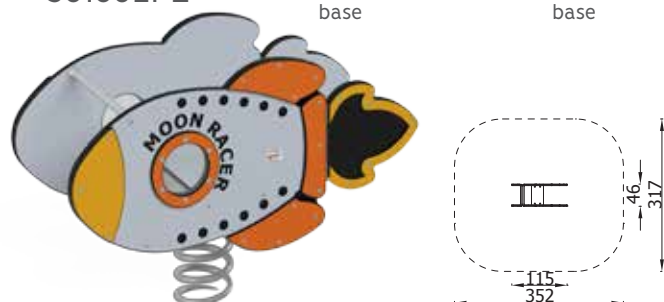
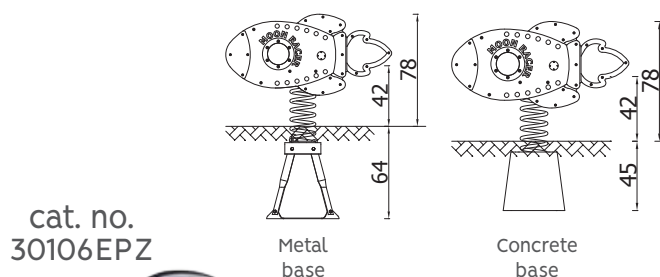
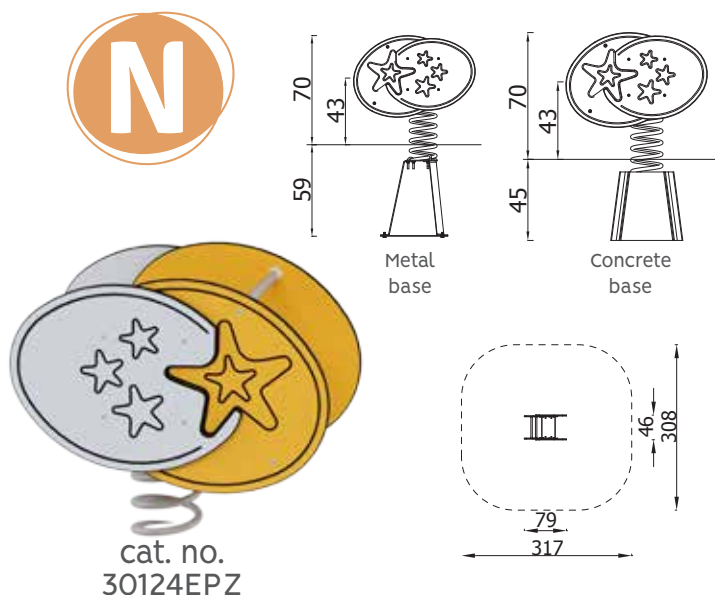
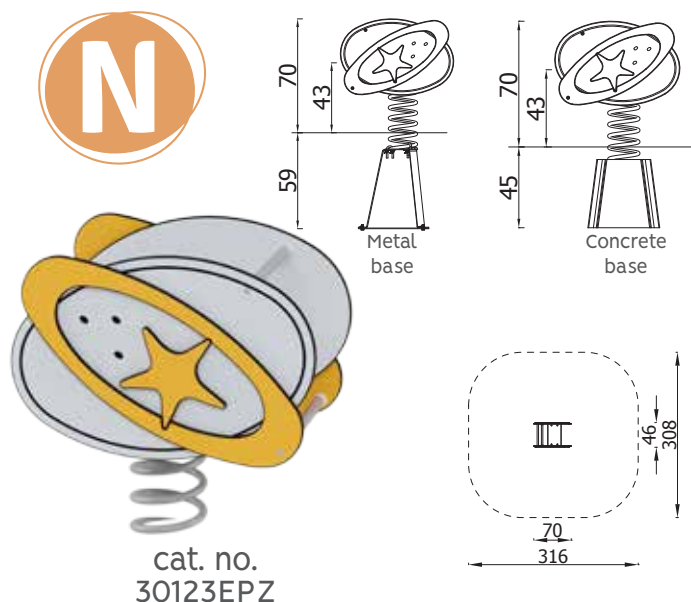
cat. no.
4359

*As high as 5
meters!*



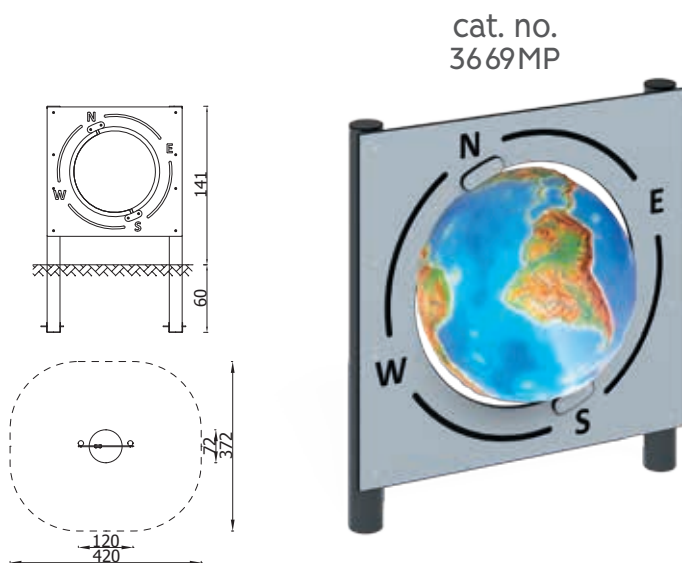
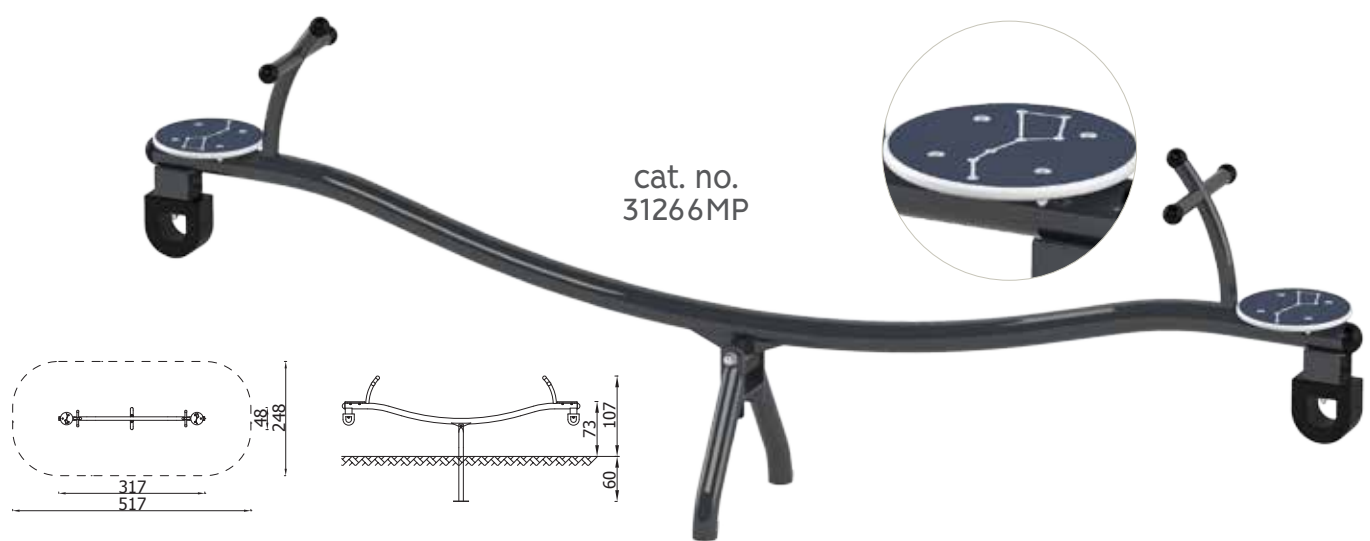
Modern in form, the innovative rope course is the perfect fitness equipment for climbing enthusiasts. It is durable, weather-resistant, and made from the highest quality materials. It guarantees safe and unforgettable fun, while developing agility, courage, spatial awareness, and risk management skills.

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
4359	Cosmic climbing net	7+	20	2,53 m	71,00 m²	5,05 m



Two-person spring rocker

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
30123EPZ	Falling Star Rocker / concrete base	1+	1	0,45 m	8,87 m ²	0,70 m
30123EPZK	Falling Star Rocker / metal base	1+	1	0,45 m	8,87 m ²	0,70 m
30124EPZ	Stars Rocker / concrete base	1+	1	0,43 m	8,90 m ²	0,70 m
30124EPZK	Stars Rocker / metal base	1+	1	0,43 m	8,90 m ²	0,70 m
30106EPZ	Rocket rocker / concrete base	1+	1	0,60 m	10,50 m ²	0,78 m
30106EPZK	Rocket rocker / metal base	1+	1	0,60 m	10,50 m ²	0,78 m
30107EPZ	UFO rocker / concrete base	1+	1	0,60 m	10,00 m ²	0,83 m
30107EPZK	UFO rocker / metal base	1+	1	0,60 m	10,00 m ²	0,83 m
30108EPZK	Shuttle Rocker / metal base	1+	2	0,60 m	14,00 m ²	1,17 m



This gigantic globe has a diameter of 75 cm and faithfully represents the Earth. A three-dimensional map of our planet is placed on its surface.

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31266MP	Cosmic seesaw	3+	2	1,20 m	12,00 m ²	1,07 m
3669MP	Globe	1+	2	–	14,00 m ²	1,41 m



HIGH TOWERS

The thrilling climb to the top of the towering structure is a real treat for any enthusiast of good fun. By overcoming numerous obstacles such as ladders, rope entrances, and climbing nets, children not only have a great time but also develop their motor skills, learn to assess risks, and strengthen their muscles. Each tower consists of several levels, providing endless play opportunities and a sense of achievement. The highlight of every adventure is the view from the top and the exciting slide down.

NOVUM's tall towers are not just places of play, but also spaces where children can overcome their weaknesses, build courage, and learn independence. These are the perfect structures to enrich any playground, whether in urban, school, or park settings.



Colours



Construction



Panels, roofs



Tower structure in the metal version

Based on massive, metal posts with a diameter of 114 mm, protected with a layer of zinc and powder-coated. Anchored directly into the ground.



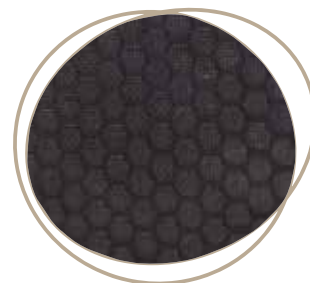
Tower structure in the wooden version

Load-bearing posts made of laminated wood with a square cross-section of 90x90 mm. Mounted on steel anchors placed below the ground surface.



Tower structure in the Robinia version

Load-bearing posts made of high-quality stainless steel with a diameter of 102 mm, finished with unique wooden elements with a tapered shape. Mounted directly into the ground.



Platforms

Non-slip platforms 18 mm on metal frames.



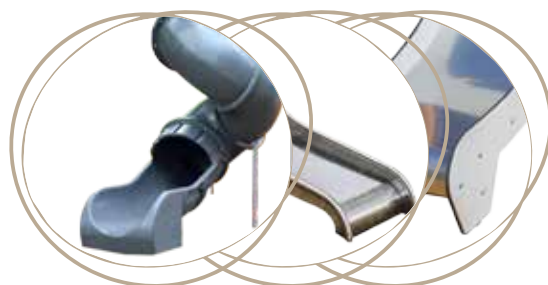
Roofs and safety panels

Panels in flexible high pressure polyethylene HDPE 15 mm or made of Robinia acacia wood planks.



Additional elements:

- 16 mm polypropylene ropes with a steel core;
- high-quality climbing stones.



Slides

- slides with stainless steel slide 1,5 mm and HDPE elements 19 mm;
- PE tunnel slide;
- of stainless steel.



Collection features



Age of users



Tall structures



Games and manipulations



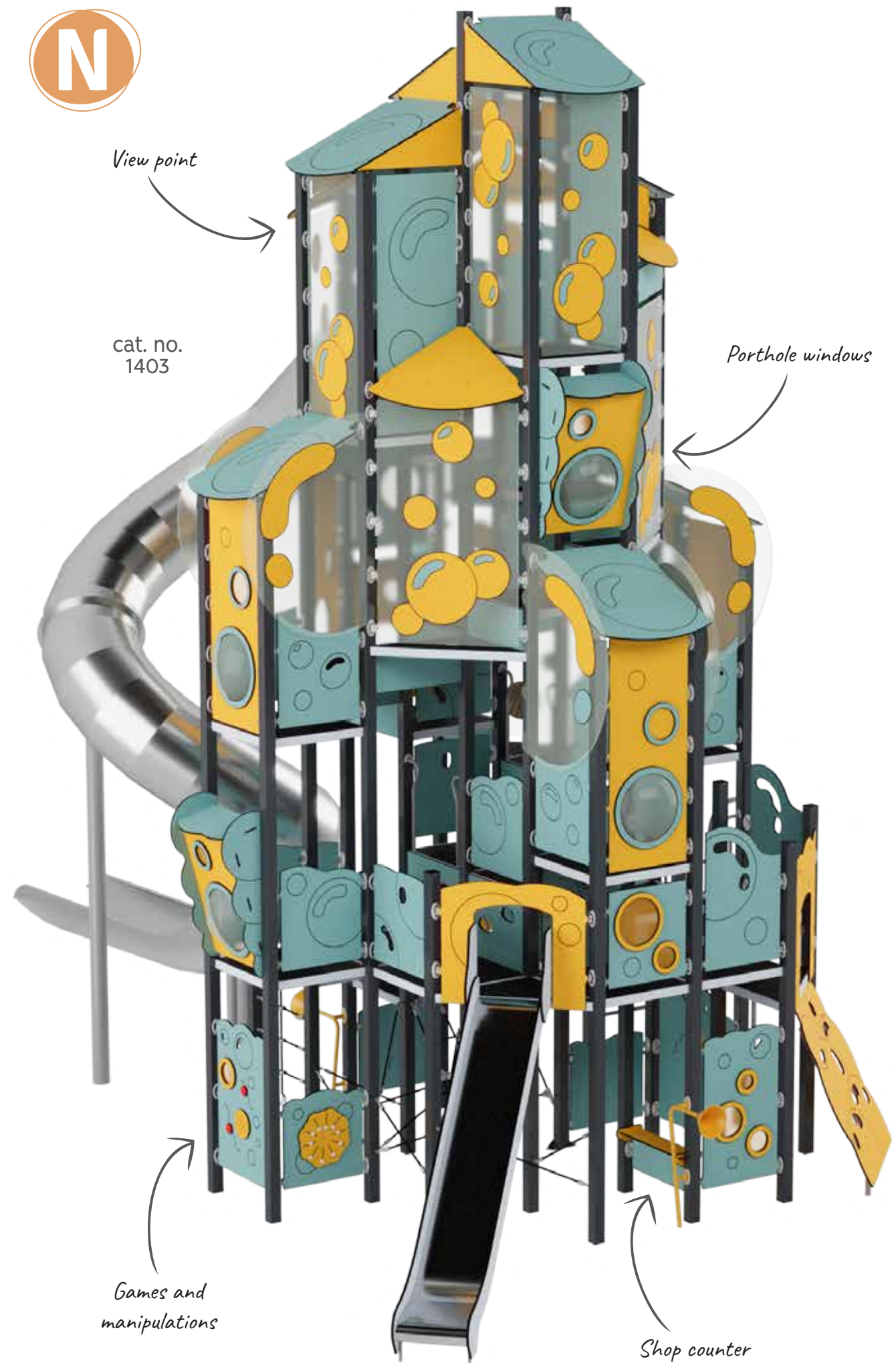
View point

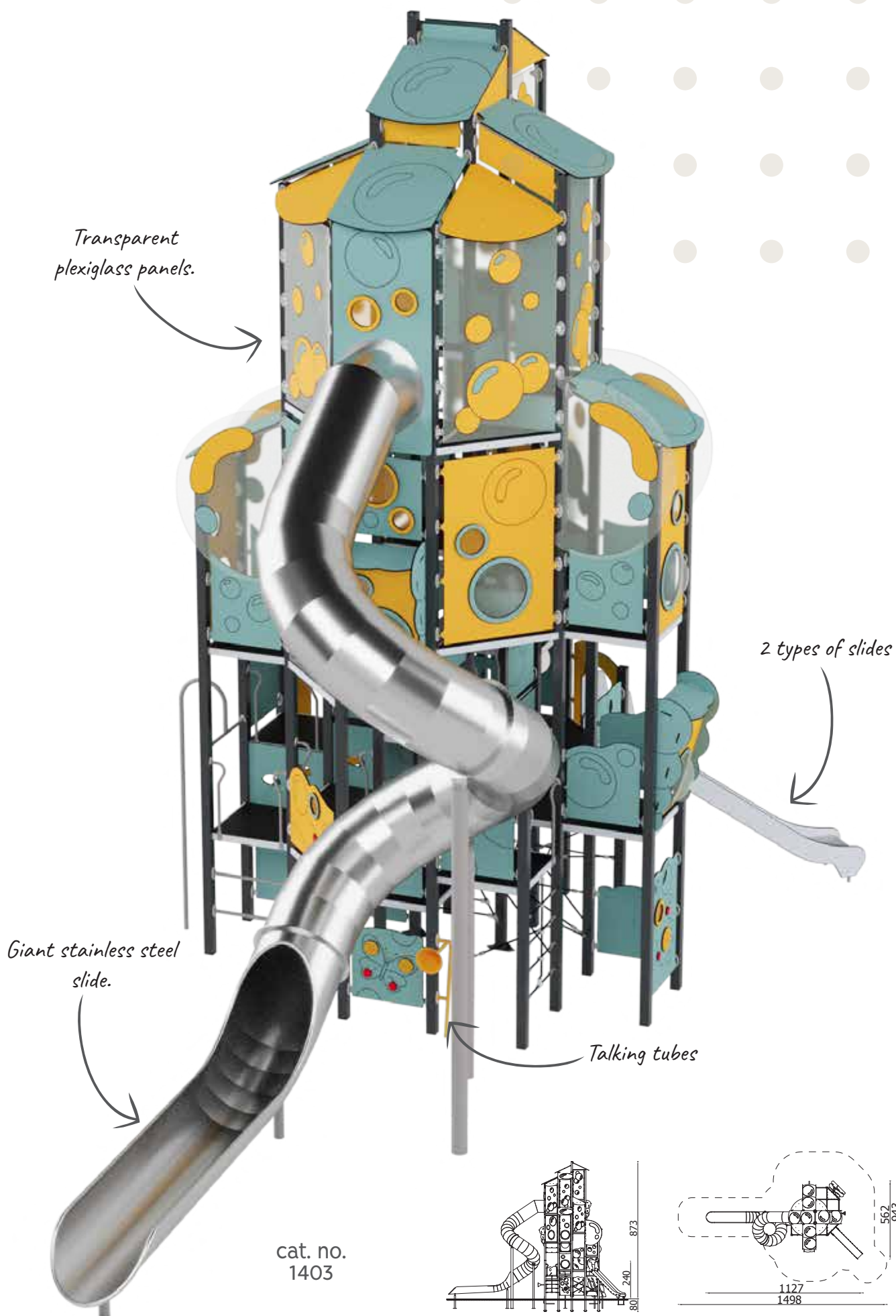
cat. no.
1403

Porthole windows

*Games and
manipulations*

Shop counter





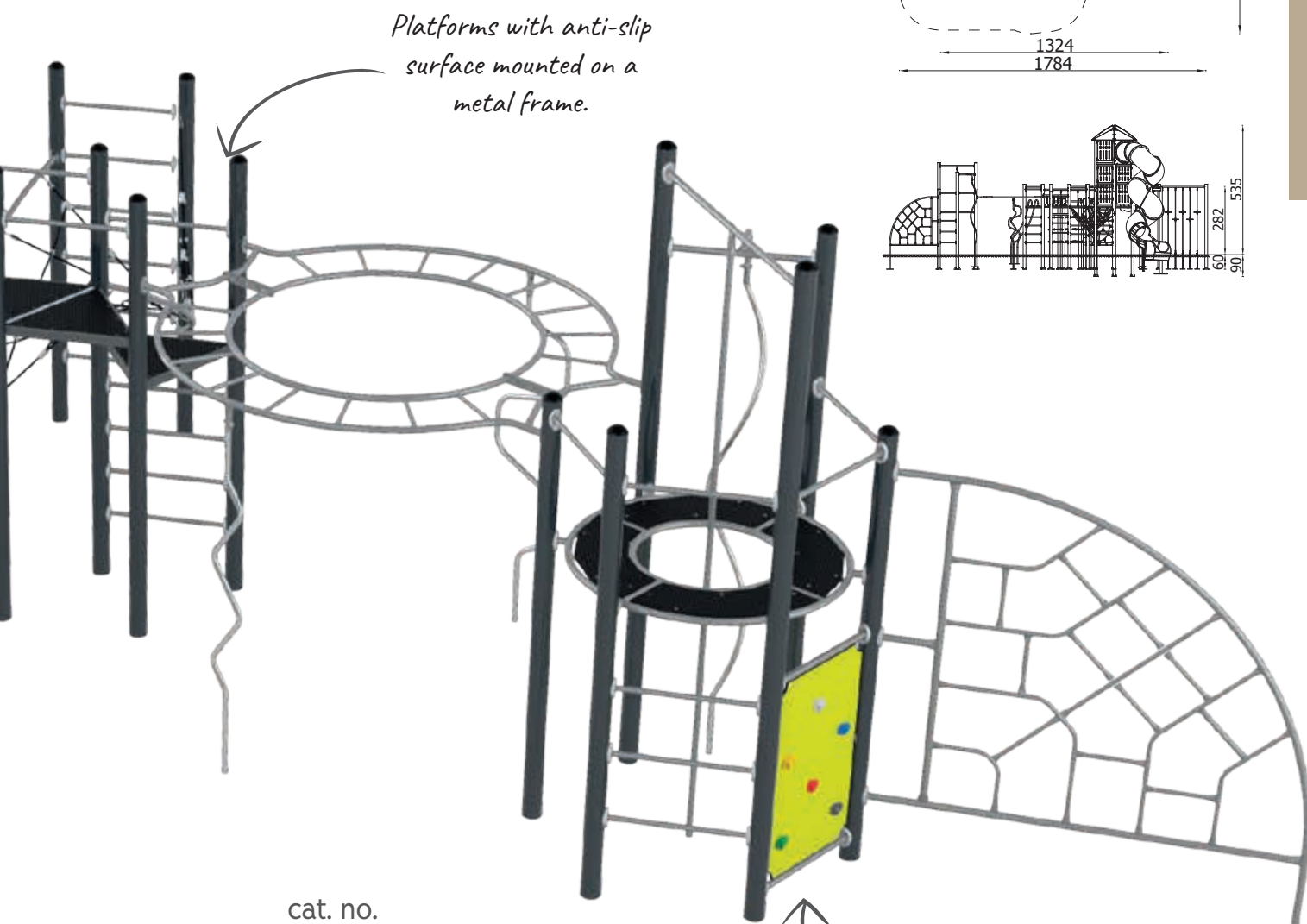
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1403	Tall Bubbles Tower	3+	50	2,40 m	84,00 m ²	8,73 m



Panels made of flexible high-density polyethylene (HDPE).

16 mm polypropylene ropes with steel core.

PE tunnel slide.



Platforms with anti-slip surface mounted on a metal frame.

cat. no.
1332MP

Load-bearing posts made of 114.3 mm diameter steel pipes.

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1332MP	High multiclamber 1332MP	5+	50	2,82 m	160,00 m ²	5,35 m

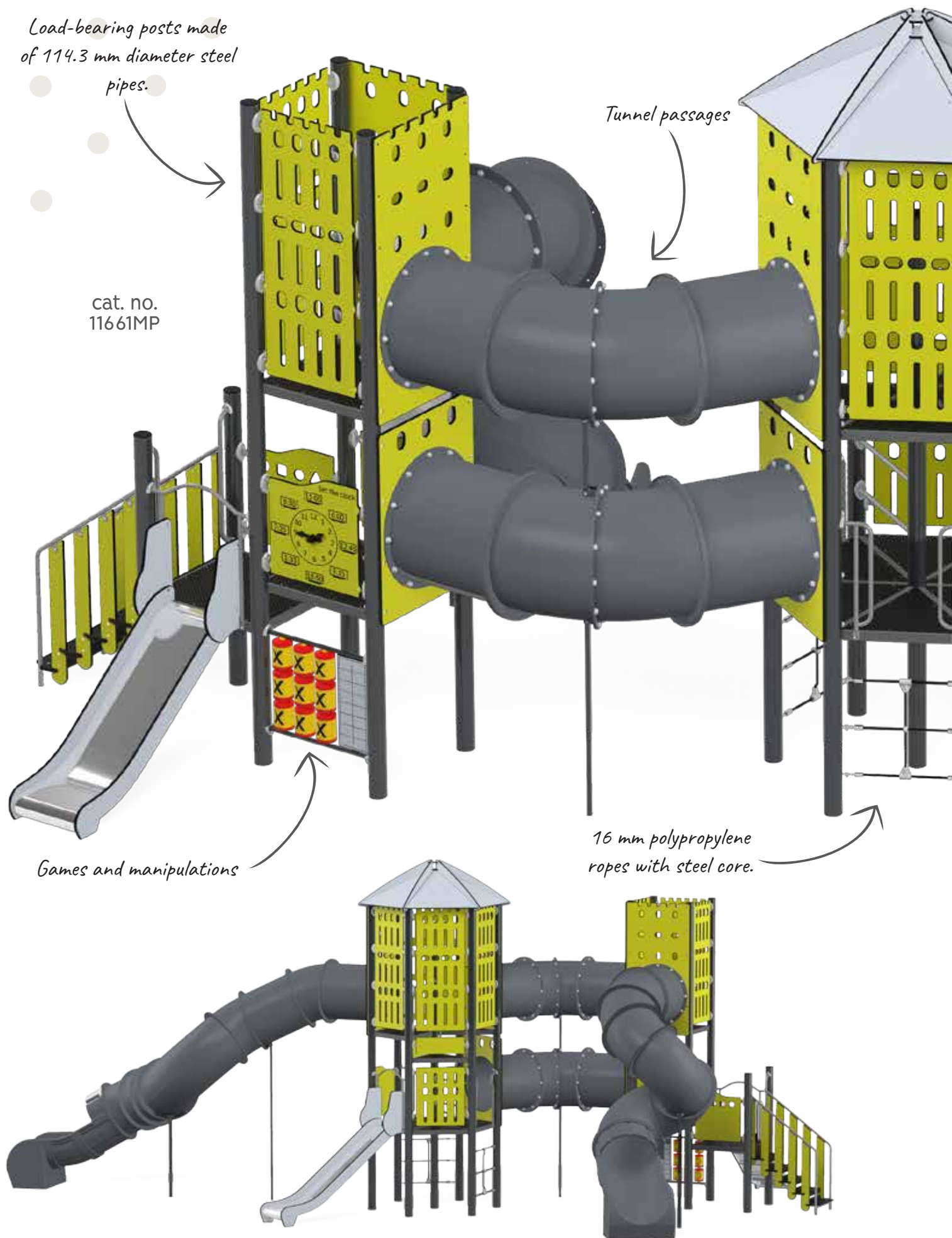
Load-bearing posts made
of 114.3 mm diameter steel
pipes.

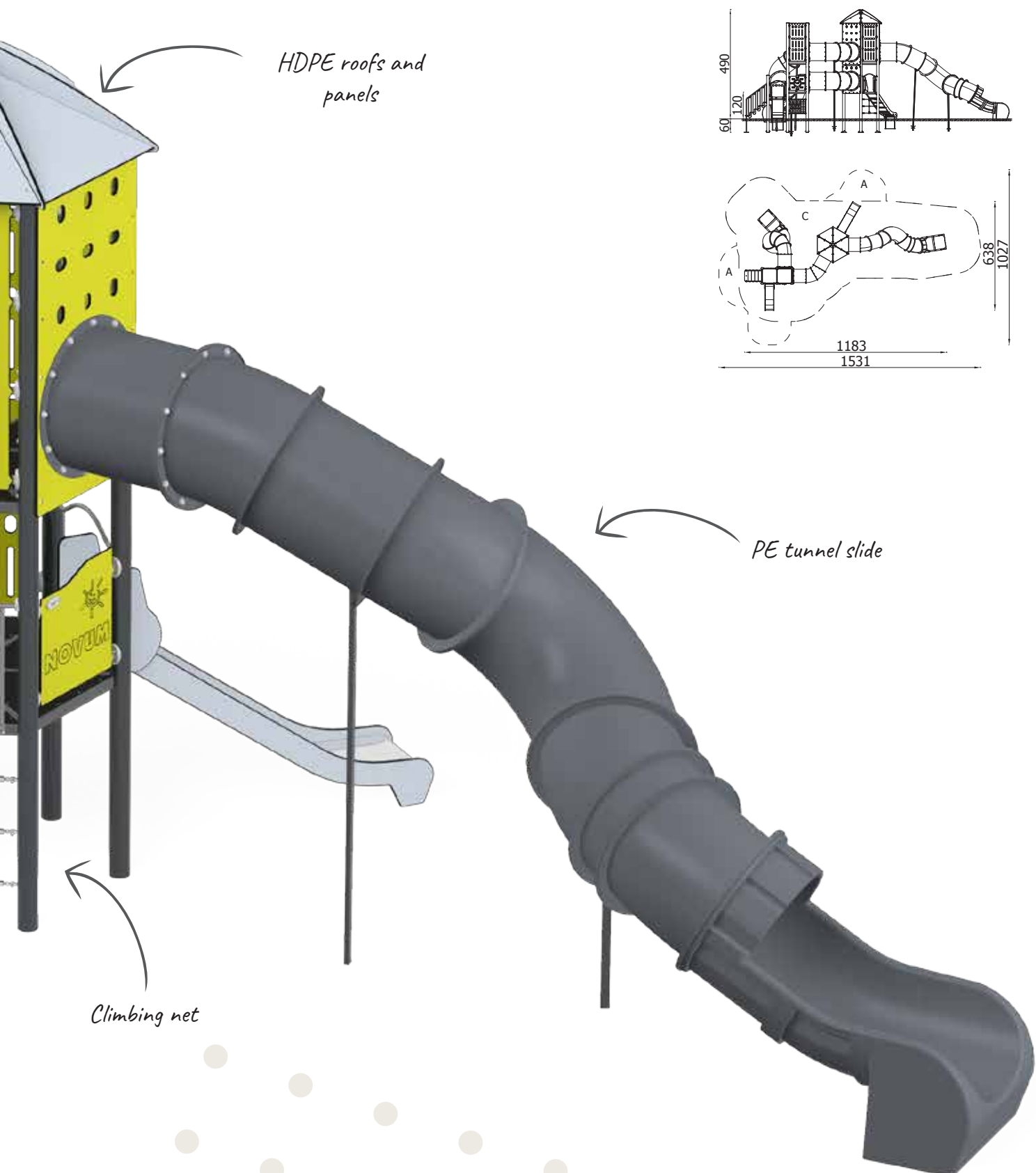
cat. no.
11661MP

Tunnel passages

Games and manipulations

16 mm polypropylene
ropes with steel core.





Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11661MP	High Tower 11661MP	1+	35	2,50 m	90,00 m ²	4,90 m



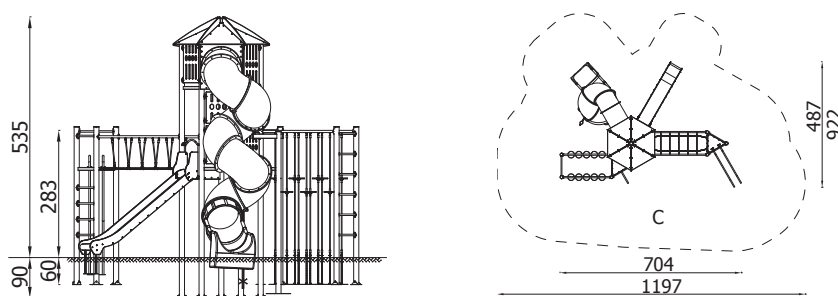
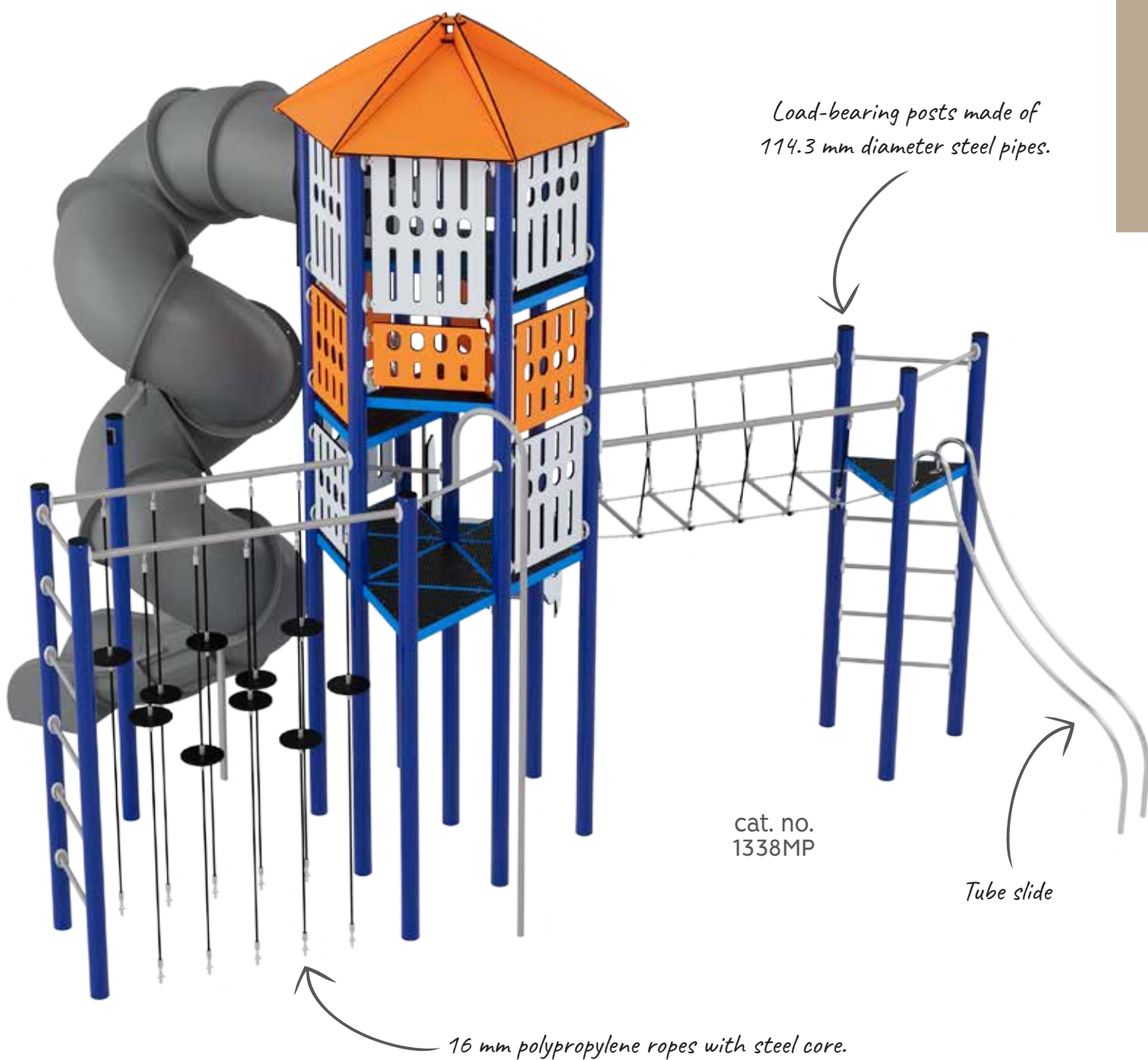
HDPE roofs and panels

Viewing point

Interesting crossings

cat. no.
1338MP

Long tunnel slide
made of PE



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1338MP	Tall Multi-Climber 38	5+	22	2,82 m	85,00 m²	5,35 m



cat. no.
1401ZN

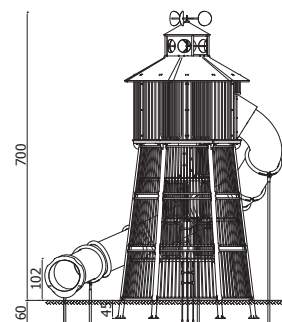
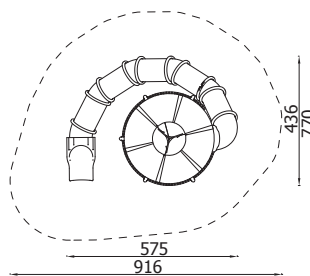
*10-meter-long
polypropylene tunnel slide!*



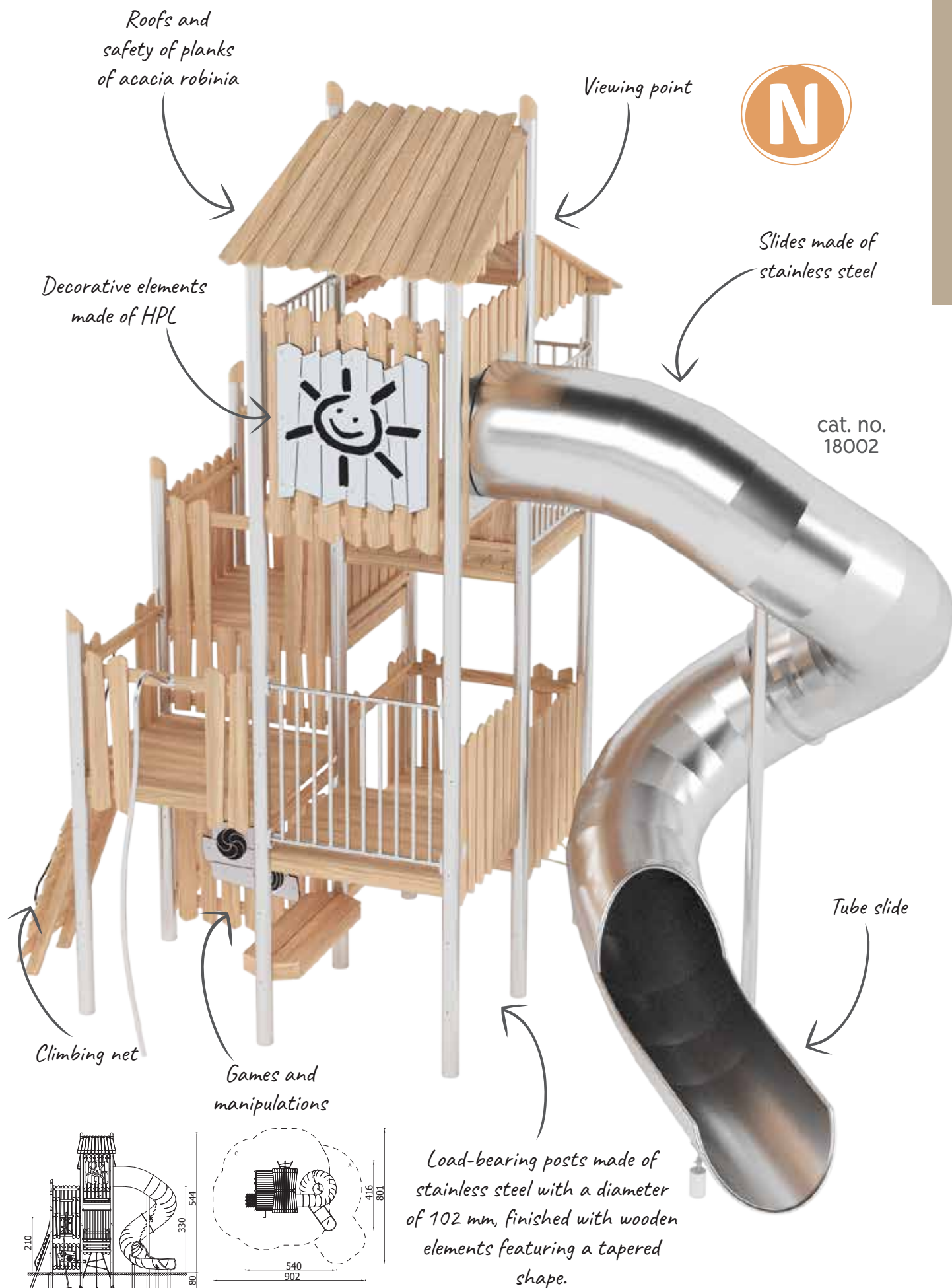
*Load-bearing posts made
of 114.3 mm diameter
steel pipes.*



*Platforms with anti-slip
surface mounted on a
metal frame.*



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1401ZN	Lighthouse	3+	15	1,02 m	55,00 m ²	7,00 m



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18002	Robinio Tall Tower	3+	20	2,10 m	54,00 m ²	5,44 m

cat. no.
121002EPZ

Roofs made
of pine wood
planks.

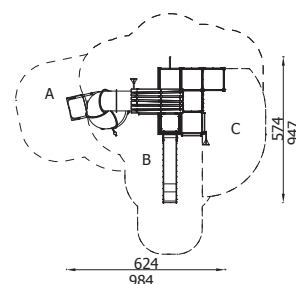
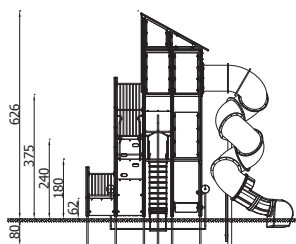
Safety panels made
of transparent
polycarbonate.

Tunnel slide
made of PE.

Load-bearing posts
square 90x90 mm
laminated wood posts,
with longitudinal grooves,
finished with plastic
caps.

Slide with a stainless
steel sliding surface and
HDPE elements.

Talking tubes.



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
121002EPZ	High Tower 121002EPZ	3+	35	2,40 m	58,50 m ²	6,26 m

*Posts mounted on
galvanized steel anchors
that isolate the wood
from the ground.
Anchored below ground
level.*



The timeless, most interesting, and most popular collection in NOVUM's playground offering, perfectly suited for both large urban spaces and more intimate areas dedicated to children. The Action4Kids sets provide long, uninhibited play thanks to the extensive rope courses, interesting crossings and bridges, slides of various lengths, and climbing walls. Its undeniable advantage is that it requires no maintenance and is resistant to vandalism.

LIME



STANDARD



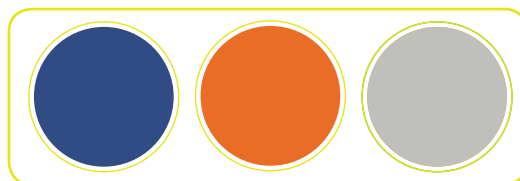
Colours



Construction

Roofs and safety
panels

Slides side



Construction

Roofs and safety
panels

Slides side



Construction

Round load-bearing posts with a diameter of 114.3 mm made of S235 steel, galvanized and powder-coated. The tops are finished with plastic caps.



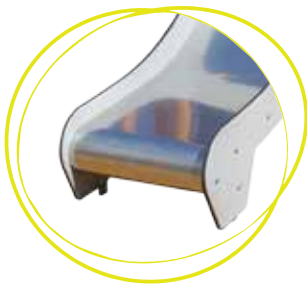
Platforms

Non-slip platforms 18 mm on metal frames.



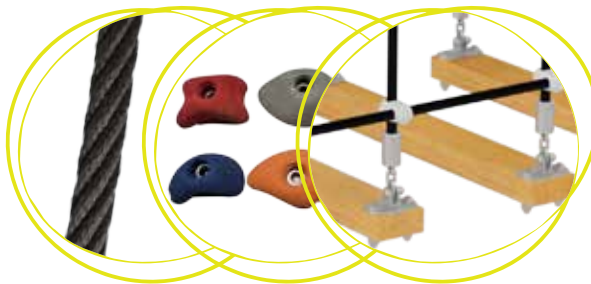
Roofs and safety panels

Roofs and panels in flexible high pressure polyethylene HDPE 19 mm.



Slides

Slides with stainless steel slide 1,5 mm and HDPE elements 19 mm.



Additional elements:

- 16 mm polypropylene ropes with a steel core;
- high-quality climbing stones;
- wooden elements oiled or coated with colored glaze.



Anchoring

Directly in the ground.



Collection features



Age of users



Steel components galvanized and powder-coated



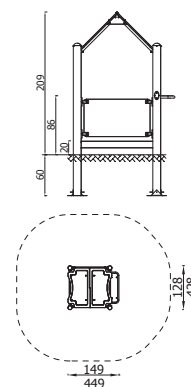
HDPE elements



cat. no.
1905-A



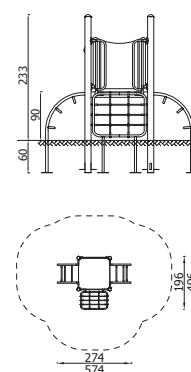
cat. no.
1905



cat. no.
1901-A



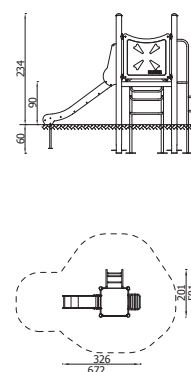
cat. no.
1901



cat. no.
1902-A



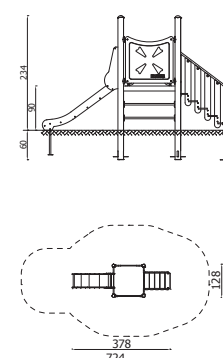
cat. no.
1902



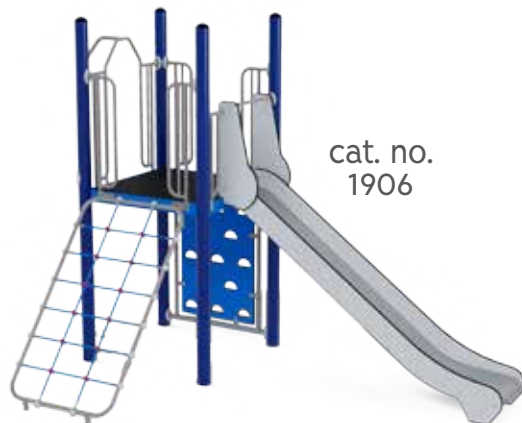
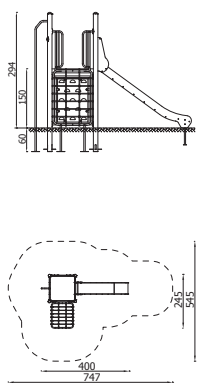
cat. no.
1904-A



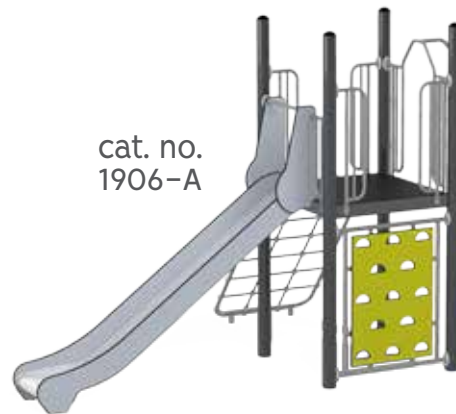
cat. no.
1904



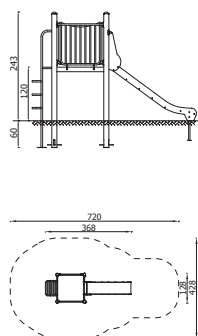
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1905	Action4kids 1905	3+	4	0,86 m	16,50 m ²	2,09 m
1905-A	Action4kids Lime 1905-A	3+	4	0,86 m	16,50 m ²	2,09 m
1901	Action4kids 1901	3+	5	1,00 m	22,50 m ²	2,33 m
1901-A	Action4kids Lime 1901-A	3+	5	1,00 m	22,50 m ²	2,33 m
1902	Action4kids 1902	3+	6	1,00 m	24,50 m ²	2,34 m
1902-A	Action4kids Lime 1902-A	3+	6	1,00 m	24,50 m ²	2,34 m
1904	Action4kids 1904	3+	5	1,00 m	23,90 m ²	2,34 m
1904-A	Action4kids Lime 1904-A	3+	5	1,00 m	23,90 m ²	2,34 m



cat. no.
1906



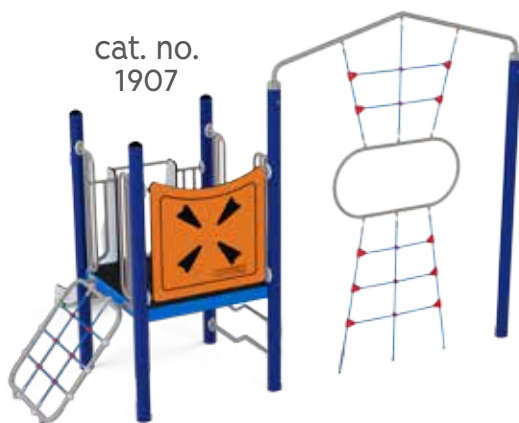
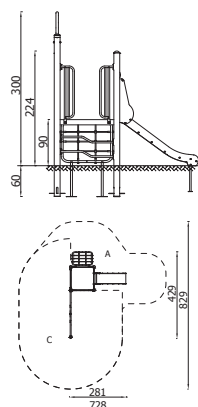
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1906-A



cat. no.
1920



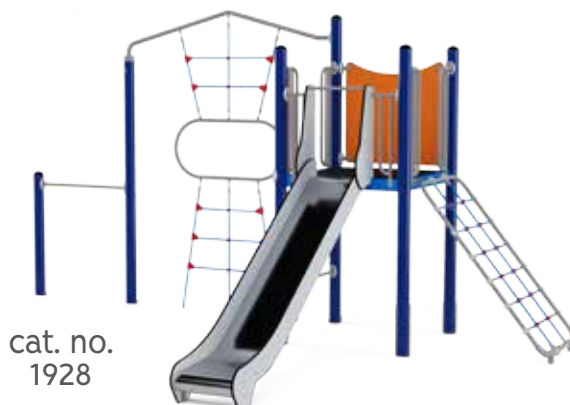
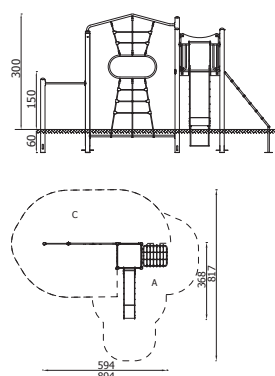
cat. no.
1920-A



cat. no.
1907



cat. no.
1907-A

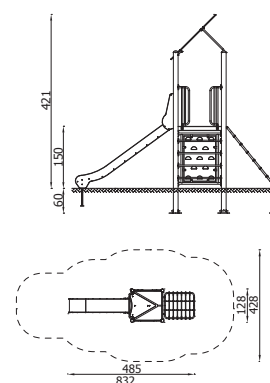
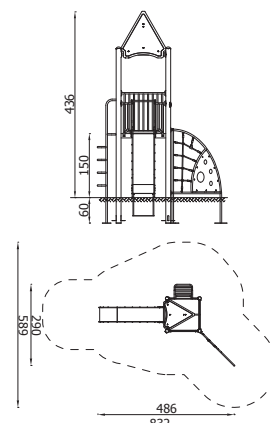
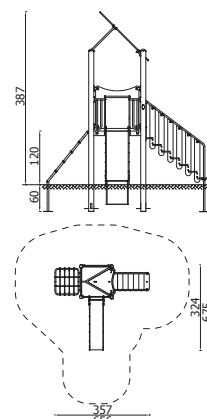
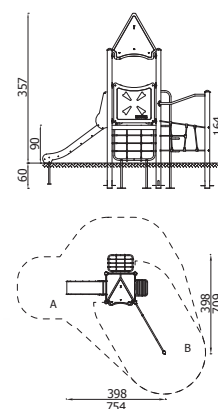
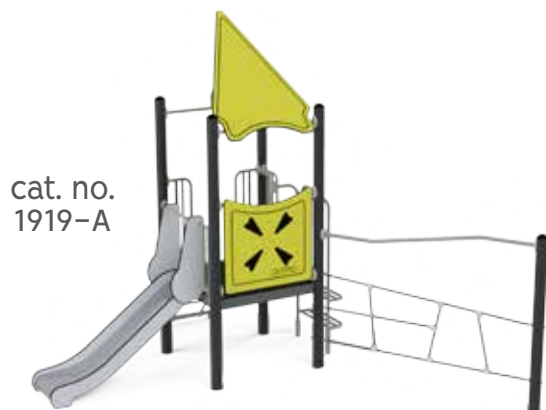


cat. no.
1928



cat. no.
1928-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1906	Action4Kids 1906	3+	7	1,50 m	28,50 m ²	2,94 m
1906-A	Action4Kids Lime 1906-A	3+	7	1,50 m	28,50 m ²	2,94 m
1920	Action4Kids 1920	3+	5	1,20 m	23,80 m ²	2,43 m
1920-A	Action4Kids Lime 1920-A	3+	5	1,20 m	23,80 m ²	2,43 m
1907	Action4Kids 1907	3+	8	3,00 m	41,14 m ²	3,00 m
1907-A	Action4Kids Lime 1907-A	3+	8	3,00 m	41,14 m ²	3,00 m
1928	Action4Kids 1928	3+	9	3,00 m	46,40 m ²	3,00 m
1928-A	Action4Kids Lime 1928-A	3+	9	3,00 m	46,40 m ²	3,00 m



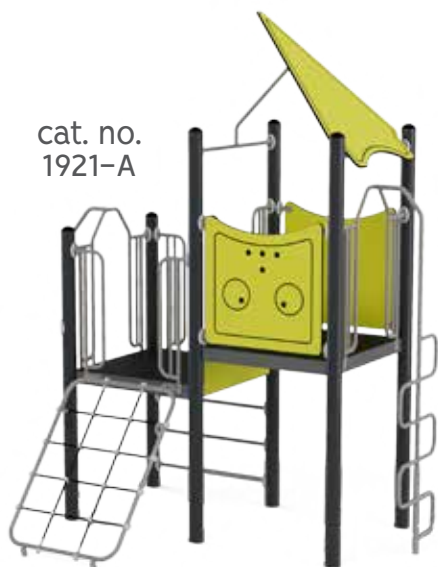
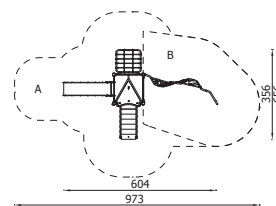
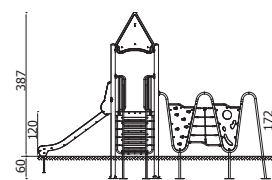
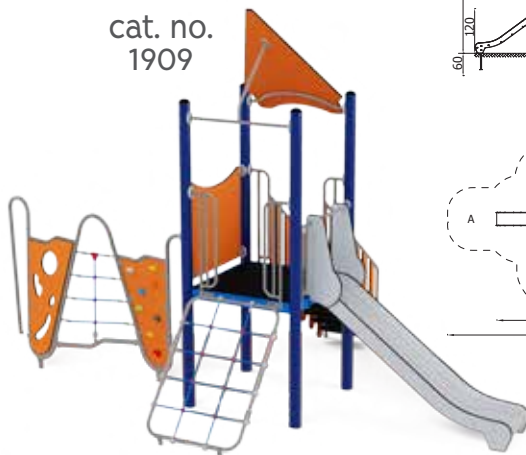
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1919-A	Action4Kids Lime 1919-A	3+	8	1,64 m	33,40 m ²	3,57 m
1919	Action4Kids 1919	3+	8	1,64 m	33,40 m ²	3,57 m
1922-A	Action4Kids Lime 1922-A	3+	7	1,20 m	30,00 m ²	3,87 m
1922	Action4Kids 1922	3+	7	1,20 m	30,00 m ²	3,87 m
1926-A	Action4Kids Lime 1926-A	3+	6	1,50 m	30,30 m ²	4,36 m
1926	Action4Kids 1926	3+	6	1,50 m	30,30 m ²	4,36 m
1930-A	Action4Kids Lime 1930-A	3+	7	1,50 m	27,90 m ²	4,21 m
1930	Action4Kids 1930	3+	7	1,50 m	27,90 m ²	4,21 m





cat. no.
1909-A

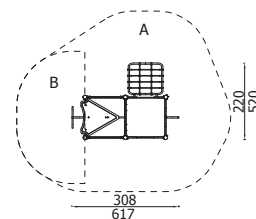
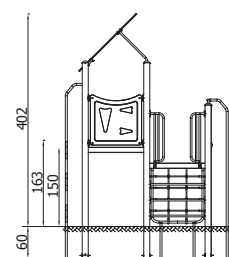
cat. no.
1909



cat. no.
1921-A



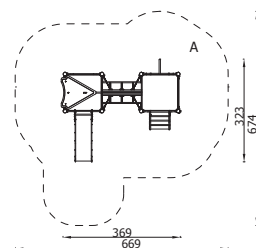
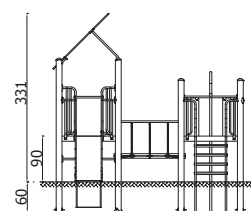
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1921



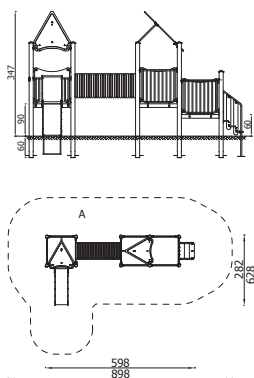
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1964-A



cat. no.
1964



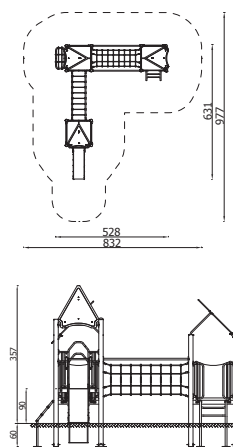
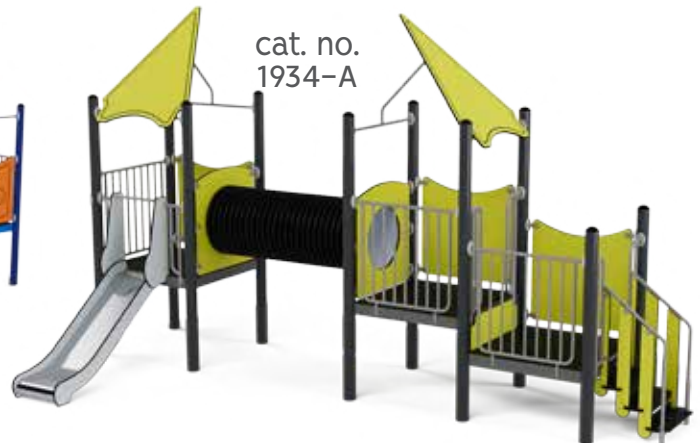
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1909-A	Action4Kids Lime 1909-A	3+	12	1,72 m	40,80 m ²	3,87 m
1909	Action4Kids 1909	3+	12	1,72 m	40,80 m ²	3,87 m
1921-A	Action4Kids Lime 1921-A	3+	8	1,63 m	25,70 m ²	4,02 m
1921	Action4Kids 1921	3+	8	1,63 m	25,70 m ²	4,02 m
1964-A	Action4Kids Lime 1964-A	3+	7	1,00 m	33,50 m ²	3,31 m
1964	Action4Kids 1964	3+	7	1,00 m	33,50 m ²	3,31 m



cat. no.
1934



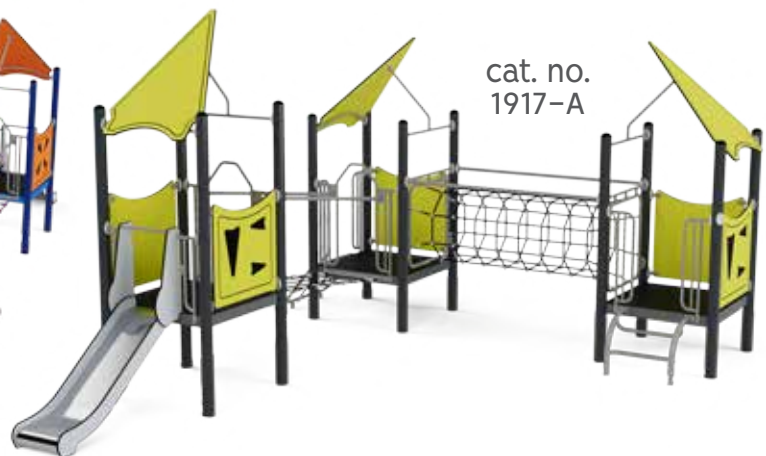
cat. no.
1934-A



cat. no.
1917



cat. no.
1917-A



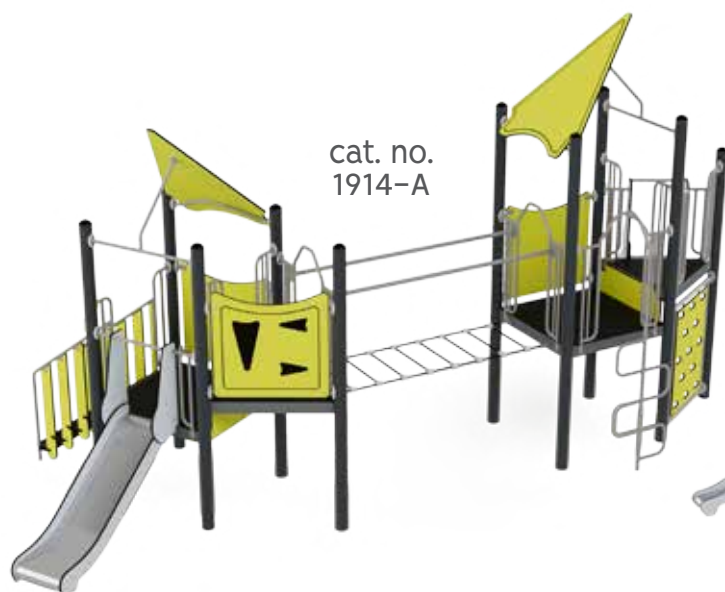
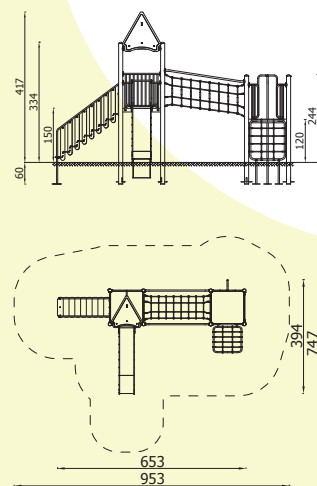
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1934-A	Action4Kids Lime 1934-A	1+	14	1,00 m	40,10 m ²	3,47 m
1934	Action4Kids 1934	1+	14	1,00 m	40,10 m ²	3,47 m
1917-A	Action4Kids Lime 1917-A	3+	14	1,00 m	52,50 m ²	3,57 m
1917	Action4Kids 1917	3+	14	1,00 m	52,50 m ²	3,57 m



cat. no.
1910-A



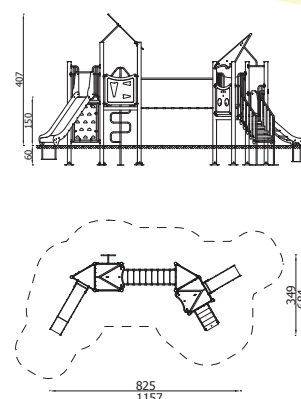
cat. no.
1910



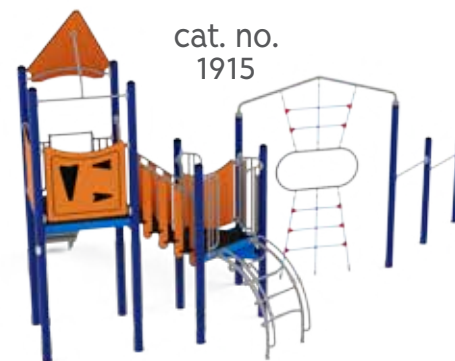
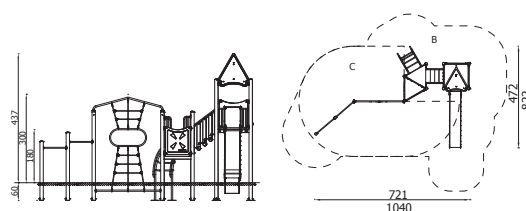
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1914-A



cat. no.
1914

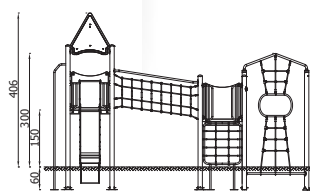
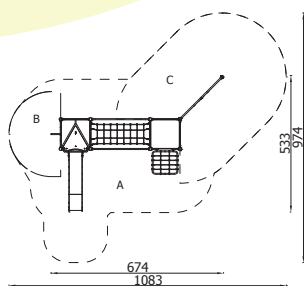


cat. no.
1915-A

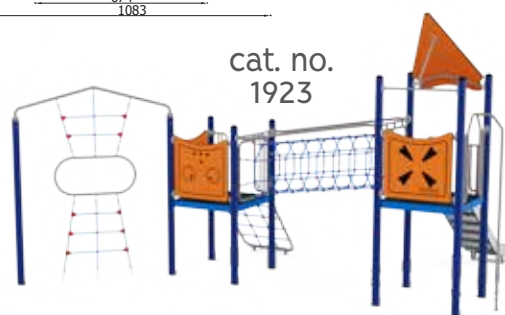


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1915

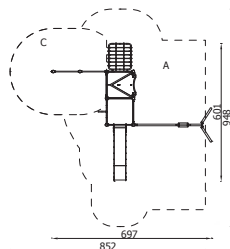
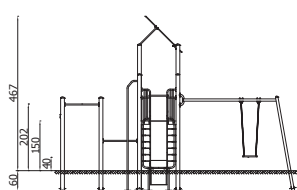
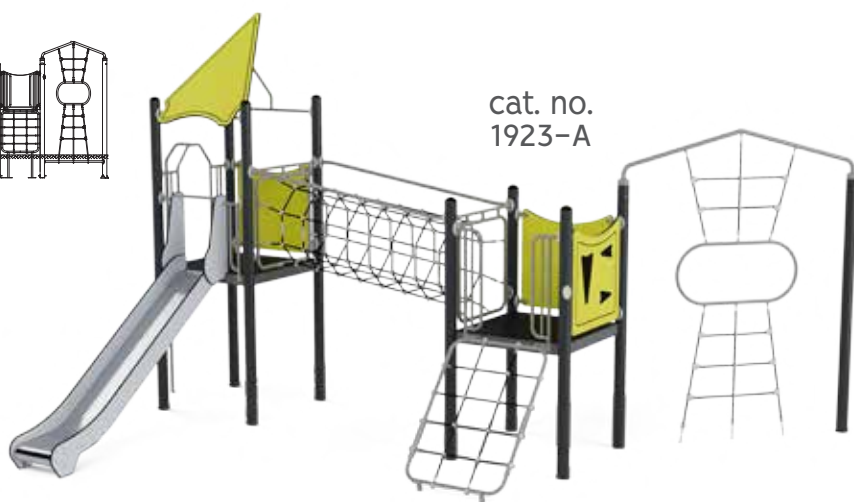
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1910-A	Action4Kids Lime 1910-A	3+	12	1,50 m	48,40 m ²	4,17 m
1910	Action4Kids 1910	3+	12	1,50 m	48,40 m ²	4,17 m
1914-A	Action4Kids Lime 1914-A	3+	15	1,50 m	52,10 m ²	4,07 m
1914	Action4kids 1914	3+	15	1,50 m	52,10 m ²	4,07 m
1915-A	Action4Kids Lime 1915-A	3+	13	3,00 m	58,70 m ²	4,37 m
1915	Action4kids 1915	3+	13	3,00 m	58,70 m ²	4,37 m



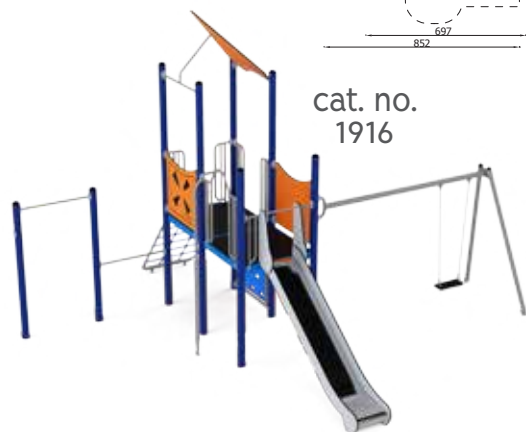
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1923-A



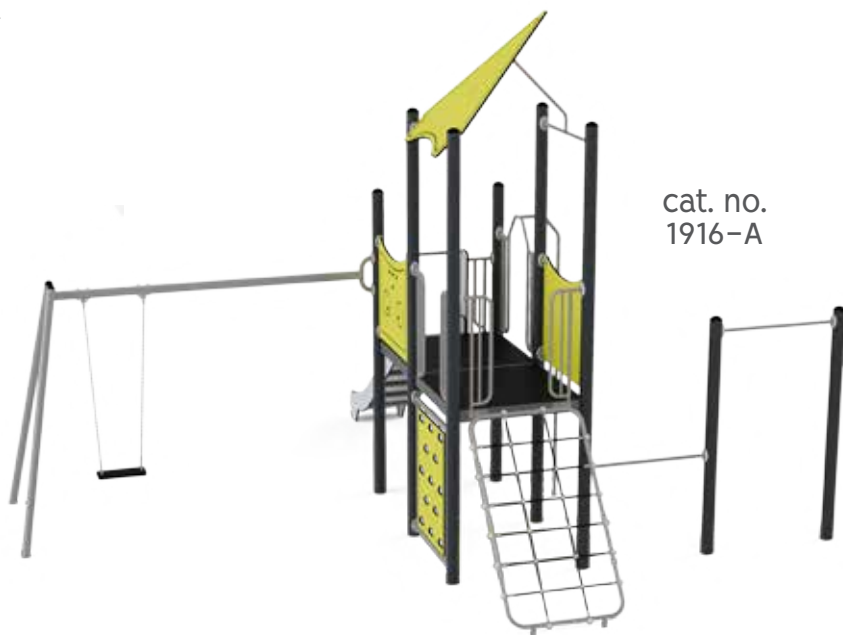
cat. no.
1923



cat. no.
1916-A

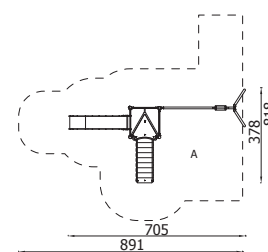
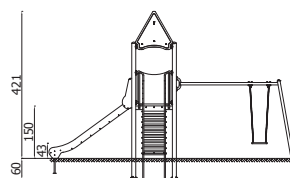
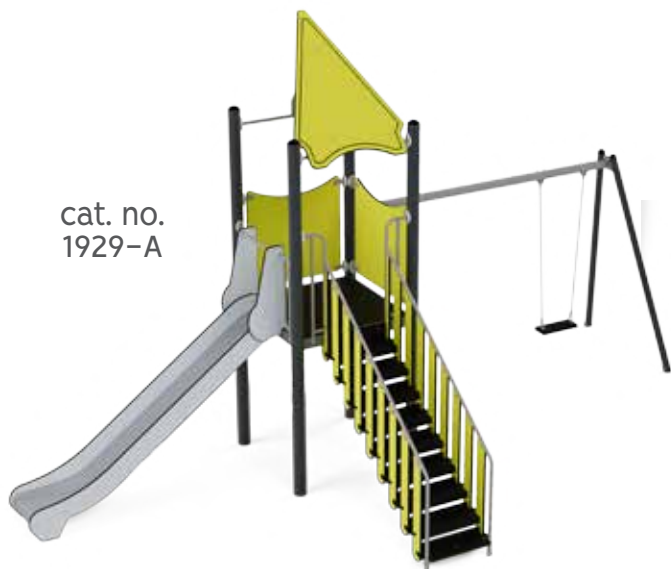


cat. no.
1916



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1923-A	Action4Kids Lime 1923-A	3+	14	3,00 m	60,20 m ²	4,06 m
1923	Action4Kids 1923	3+	14	3,00 m	60,20 m ²	4,06 m
1916-A	Action4Kids Lime 1916-A	3+	12	2,02 m	55,80 m ²	4,67 m
1916	Action4Kids 1916	3+	12	2,02 m	55,80 m ²	4,67 m

cat. no.
1929-A



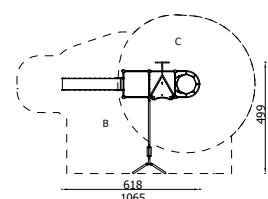
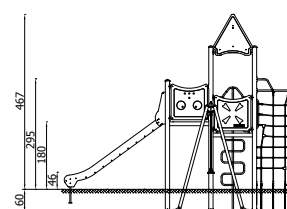
cat. no.
1929



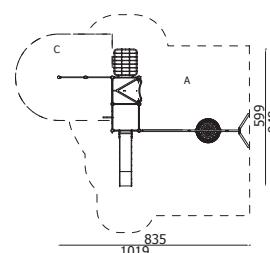
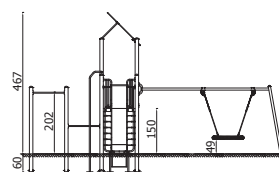
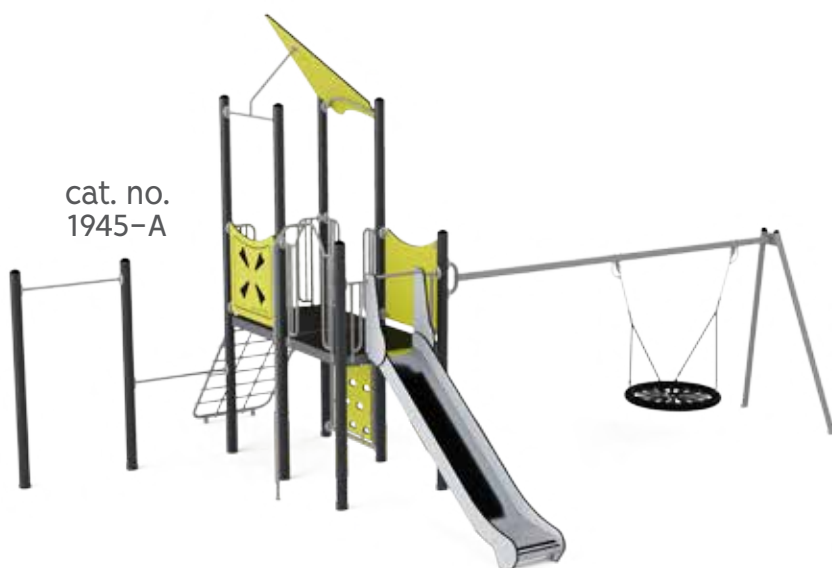
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1932-A



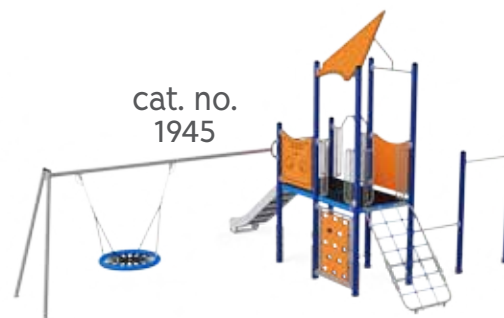
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1932



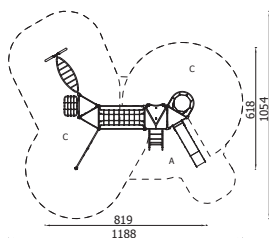
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1945-A



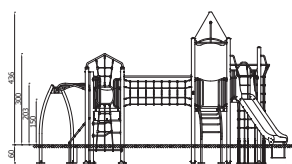
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1945



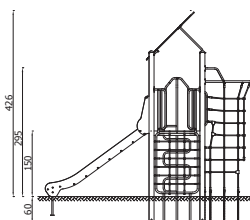
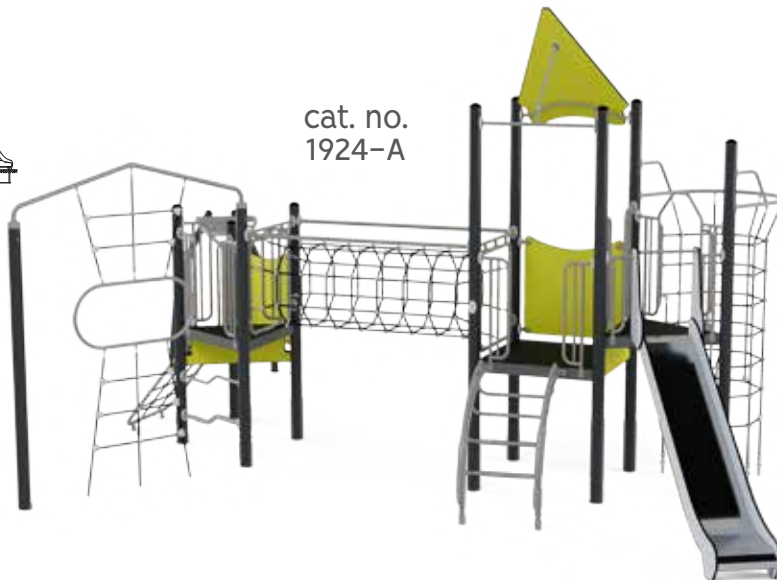
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1929-A	Action4Kids Lime 1929-A	3+	8	1,50 m	43,90 m ²	4,21 m
1929	Action4Kids 1929	3+	8	1,50 m	43,90 m ²	4,21 m
1932-A	Action4Kids Lime 1932-A	3+	12	2,95 m	57,20 m ²	4,67 m
1932	Action4Kids 1932	3+	12	2,95 m	57,20 m ²	4,67 m
1945-A	Action4Kids Lime 1945-A	3+	14	2,02 m	68,00 m ²	4,67 m
1945	Action4Kids 1945	3+	14	2,02 m	68,00 m ²	4,67 m



cat. no.
1924



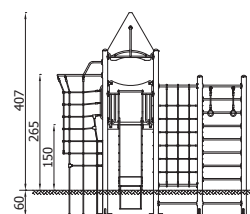
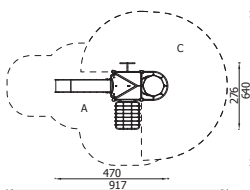
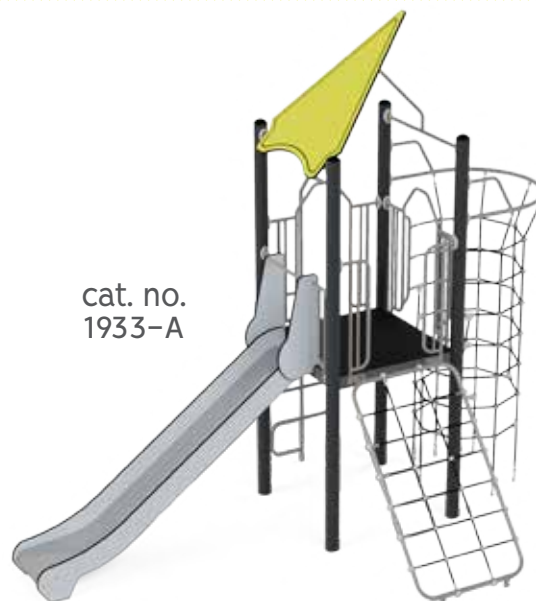
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1924-A



cat. no.
1933



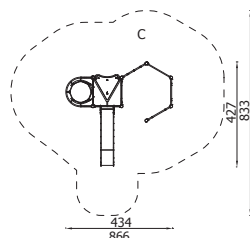
cat. no.
1933-A



cat. no.
1911



cat. no.
1911-A

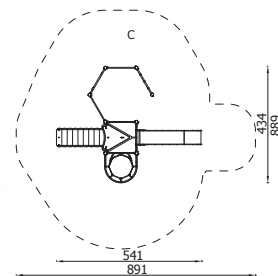
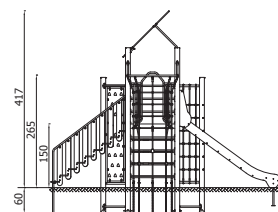


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1924-A	Action4Kids Lime 1924-A	3+	20	3,00 m	85,60 m ²	4,36 m
1924	Action4Kids 1924	3+	20	3,00 m	85,60 m ²	4,36 m
1933-A	Action4Kids Lime 1933-A	3+	9	2,95 m	40,80 m ²	4,26 m
1933	Action4Kids 1933	3+	9	2,95 m	40,80 m ²	4,26 m
1911-A	Action4Kids Lime 1911-A	3+	16	2,65 m	49,00 m ²	4,07 m
1911	Action4Kids 1911	3+	16	2,65 m	49,00 m ²	4,07 m



cat. no.
1935-A

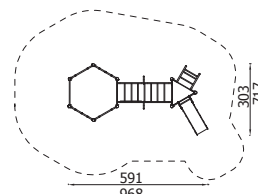
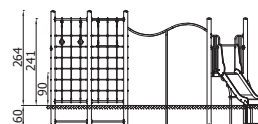
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1935



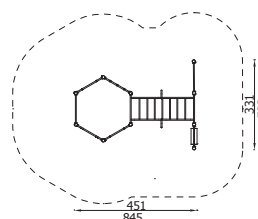
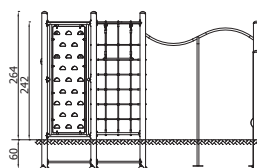
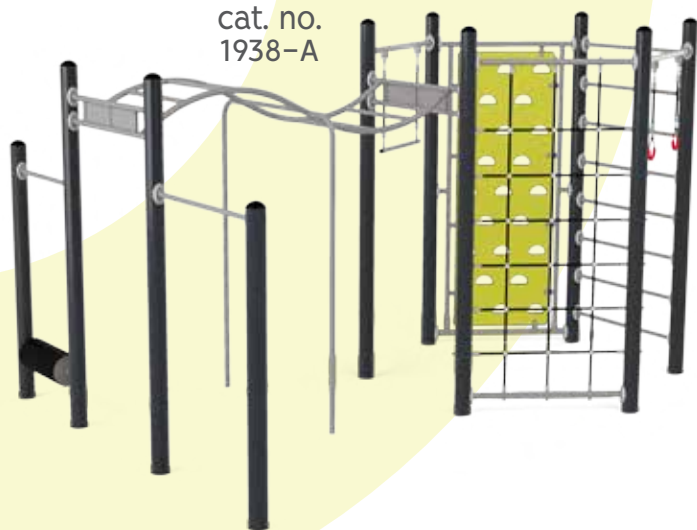
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1937-A



cat. no.
1937



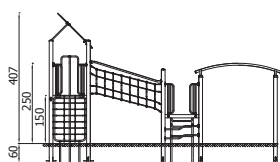
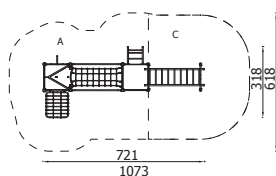
cat. no.
1938-A



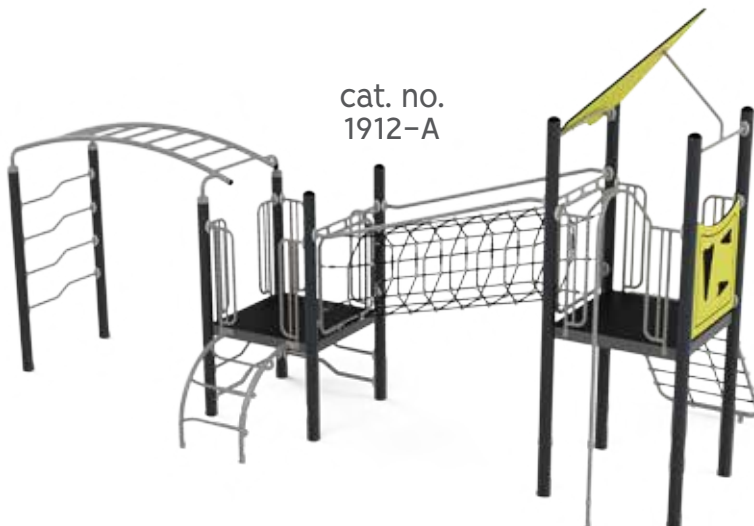
cat. no.
1938



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1935-A	Action4Kids Lime 1935-A	3+	15	2,95 m	54,50 m ²	4,17 m
1935	Action4Kids 1935	3+	15	2,95 m	54,50 m ²	4,17 m
1937-A	Action4Kids Lime 1937-A	3+	13	2,41 m	54,90 m ²	2,64 m
1937	Action4Kids 1937	3+	13	2,41 m	54,90 m ²	2,64 m
1938-A	Action4Kids Lime 1938-A	3+	15	2,42 m	51,00 m ²	2,64 m
1938	Action4Kids 1938	3+	15	2,42 m	51,00 m ²	2,64 m



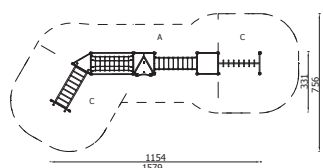
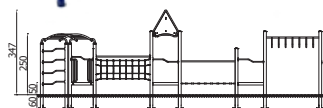
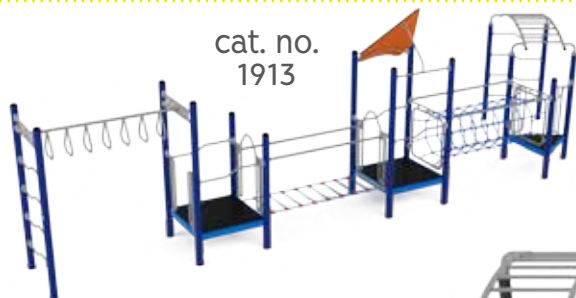
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1912-A



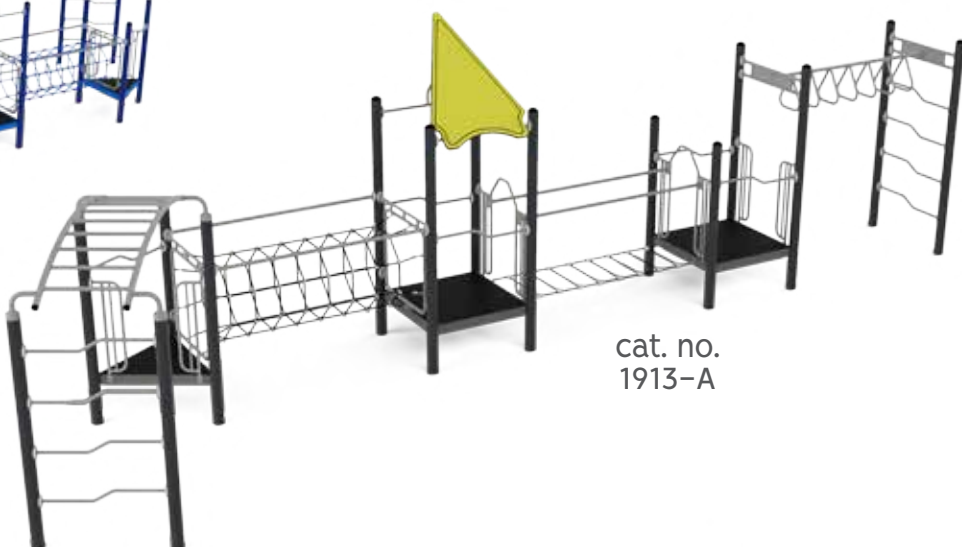
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1912



cat. no.
1913



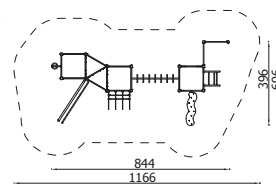
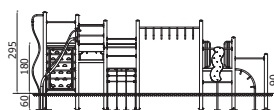
cat. no.
1913-A



cat. no.
1908



cat. no.
1908-A

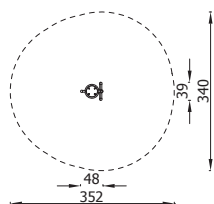
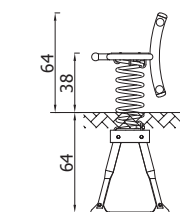


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1912-A	Action4Kids Lime 1912-A	3+	14	2,50 m	55,40 m ²	4,07 m
1912	Action4kids 1912	3+	14	2,50 m	55,40 m ²	4,07 m
1913-A	Action4Kids Lime 1913-A	3+	14	2,50 m	79,80 m ²	3,47 m
1913	Action4kids 1913	3+	14	2,50 m	79,80 m ²	3,47 m
1908-A	Action4Kids Lime 1908-A	3+	20	1,80 m	63,70 m ²	2,95 m
1908	Action4kids 1908	3+	20	1,80 m	63,70 m ²	2,95 m

cat. no.
3075-A



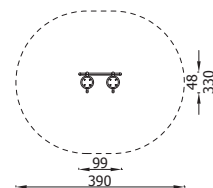
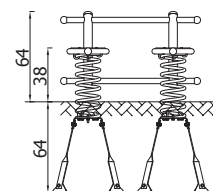
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3075



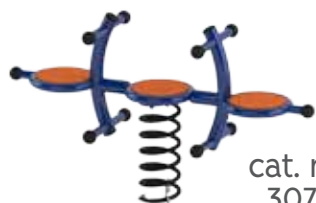
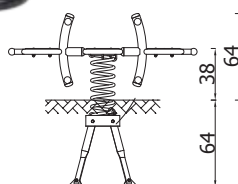
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3074-A



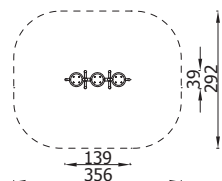
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3074



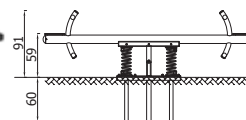
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3072-A



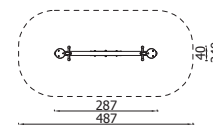
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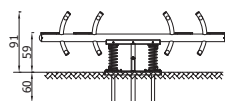
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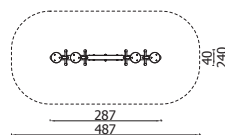
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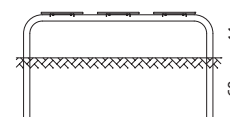
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31152-A



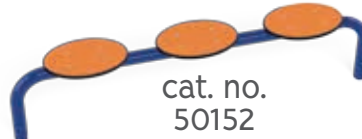
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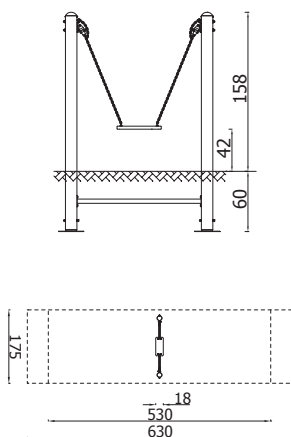
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50152Z



cat. no.
50152



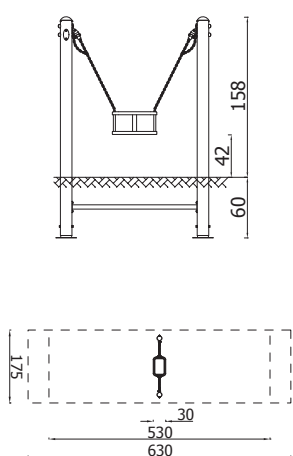
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
3075-A	Rocker Action4Kids Lime /on the metal base	1+	1	0,60 m	9,50 m ²	0,64 m
3075	Rocker / on the metalbase	1+	1	0,60 m	9,50 m ²	0,64 m
3074-A	Action4Kids Lime Double Rocker on a metal base	1+	2	0,60 m	10,50 m ²	0,64 m
3074	Spring Rocker YM102 / on the metal base	1+	2	0,60 m	10,50 m ²	0,64 m
3072-A	Double rocker Action4Kids Lime	1+	2	0,60 m	9,60 m ²	0,64 m
3072	Spring Rocker YM100	1+	2	0,60 m	9,60 m ²	0,64 m
31151-A	Seesaw Action4Kids Lime	3+	2	0,95 m	11,00 m ²	0,91 m
31151	Seesaw 31151	3+	2	0,95 m	11,00 m ²	0,91 m
31152-A	Double seesaw Action4Kids Lime	3+	4	0,95 m	11,00 m ²	0,91 m
31152	Seesaw Action4Kids QB020	3+	4	0,95 m	11,00 m ²	0,91 m
50152Z	Bench Action4Kids Lime	-	3	-	-	0,44 m
50152	Action4Kids Bench	-	3	-	-	0,44 m



cat. no.
31112



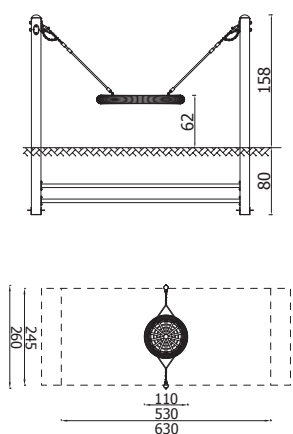
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31112-A



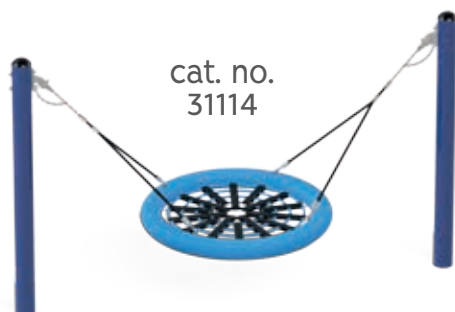
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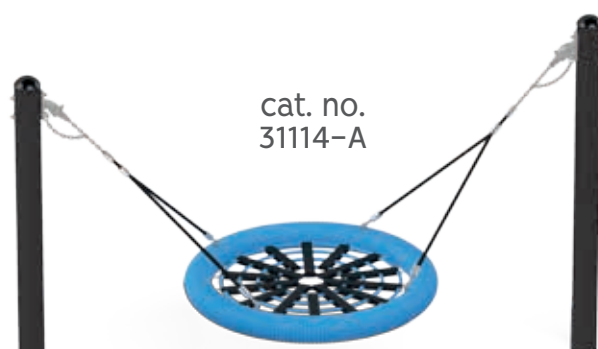
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31113-A



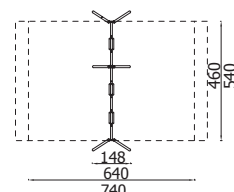
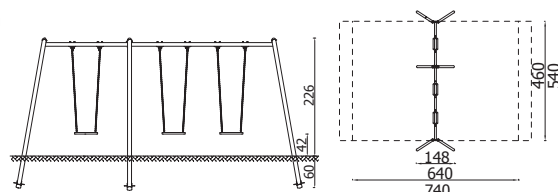
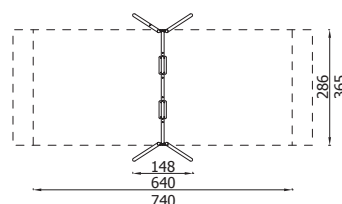
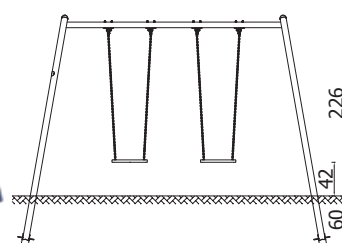
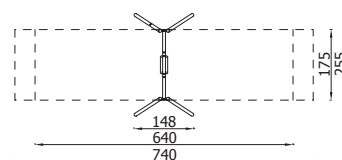
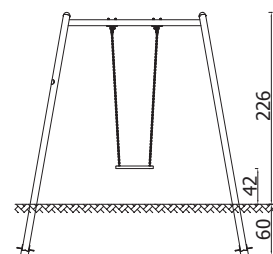
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31114



cat. no.
31114-A



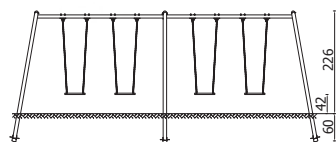
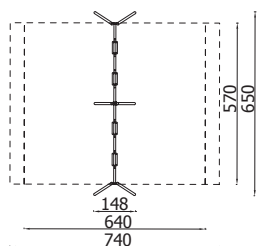
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31112-A	Straight Swing on posts / with seat	3+	1	0,94 m	11,50 m ²	1,58 m
31112	Mini Posts Swing with Straight Seat	3+	1	0,94 m	11,50 m ²	1,58 m
31113-A	Basket Swing on posts / with seat	1+	1	0,94 m	11,50 m ²	1,58 m
31113	Mini Posts Swing with Basket	1+	1	0,94 m	11,50 m ²	1,58 m
31114-A	Nest Swing on posts / with seat	3+	2	0,94 m	15,50 m ²	1,58 m
31114	Birdnest swing on poles	3+	2	0,94 m	15,50 m ²	1,58 m



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31204-A	Metal swing 31204-A (Orbis or A4K)	3+	1	1,30 m	13,00 m ²	2,26 m
31204	Metal swing 31204 (Orbis or A4K)	3+	1	1,30 m	13,00 m ²	2,26 m
31209-A	Metal Swing 31209-A (Orbis or A4K)	3+	2	1,30 m	21,10 m ²	2,26 m
31209	Metal Swing 31209 (Orbis or A4K)	3+	2	1,30 m	21,10 m ²	2,26 m
31214-A	Metal Swing 31214-A (Orbis or A4K)	3+	3	1,30 m	34,00 m ²	2,26 m
31214	Metal Swing 31214 (Orbis or A4K)	3+	3	1,30 m	34,00 m ²	2,26 m



cat. no.
31219



cat. no.
31219-A

Various types of seats



cat. no.
9004



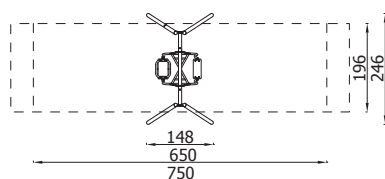
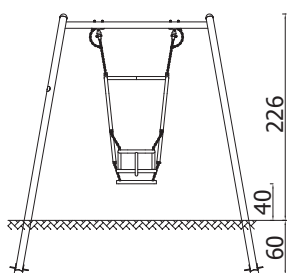
cat. no.
9002



cat. no.
9001

Seats are sold separately.

*In a single swing, it is possible to install a straight seat or a basket-type seat, while in a double swing it is possible to install one birdnest seat or any two single seats.



cat. no.
31235



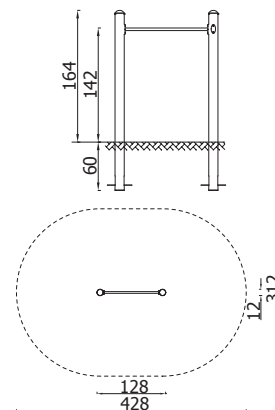
cat. no.
31235-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31219-A	Metal Swing 31219-A (Orbis or A4K)	3+	4	1,30 m	42,50 m ²	2,26 m
31219	Metal Swing 31219 (Orbis or A4K)	3+	4	1,30 m	42,50 m ²	2,26 m
31235-A	Metal Swing 31235-A (Orbis or A4K)	1+	2	1,30 m	15,00 m ²	2,26 m
31235	Orbis Metal swing 31204 with Parent and Child Seat	1+	2	1,30 m	15,00 m ²	2,26 m

cat. no.
42335-A



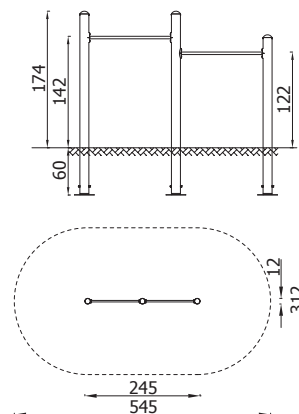
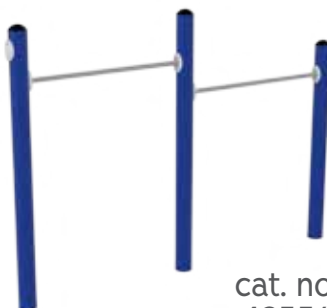
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42335



cat. no.
42336-A



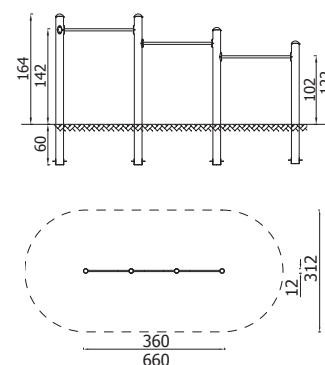
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42336



cat. no.
42233-A



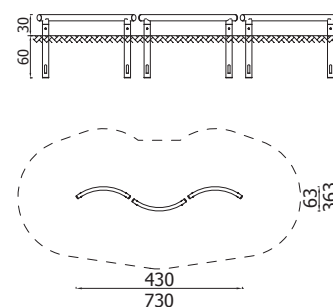
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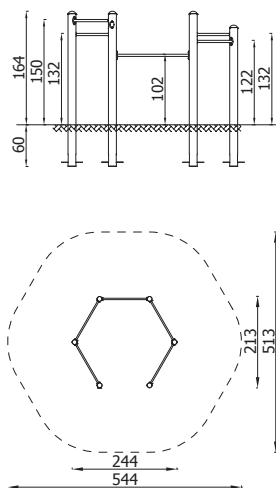
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42309-A



cat. no.
42309



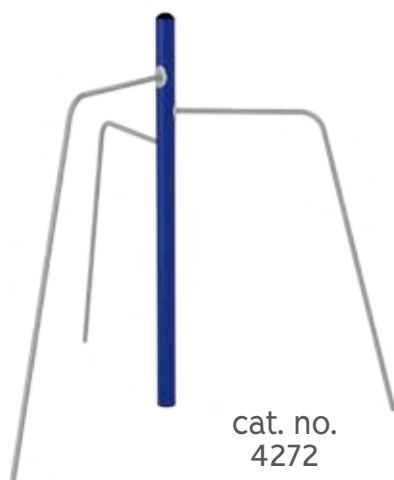
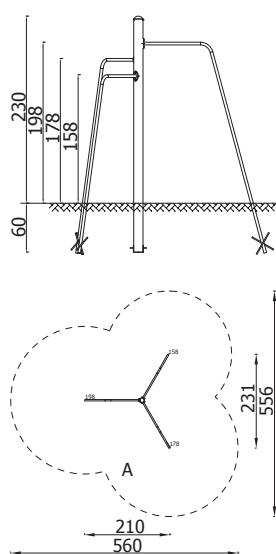
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
42335-A	Action4Kids Lime Bar	3+	1	1,42 m	11,30 m ²	1,64 m
42335	Bar 42335	3+	1	1,42 m	11,30 m ²	1,64 m
42336-A	Action4Kids Lime Double Bar	3+	2	1,42 m	14,90 m ²	1,74 m
42336	Double Bar 42336	3+	2	1,42 m	14,90 m ²	1,74 m
42233-A	Action4Kids Lime Triple Bar	3+	3	1,42 m	17,50 m ²	1,64 m
42233	Triple Bar 42233	3+	3	1,42 m	17,50 m ²	1,64 m
42309-A	Action4Kids Lime Balance Beam	3+	3	0,30 m	21,70 m ²	0,30 m
42309	Balance Beam 4208E	3+	3	0,30 m	21,70 m ²	0,30 m



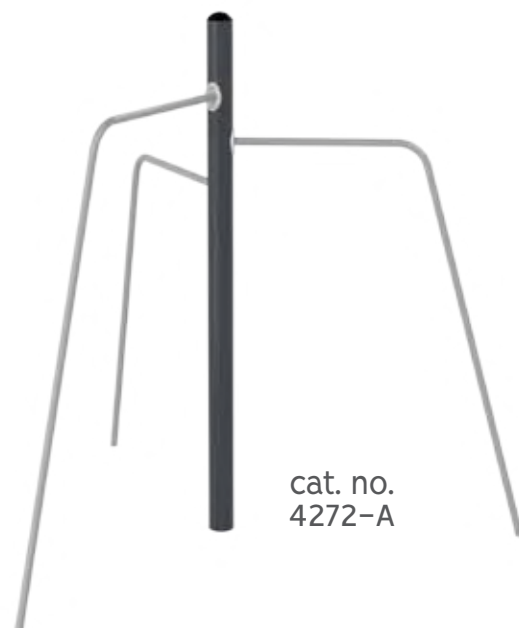
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42347



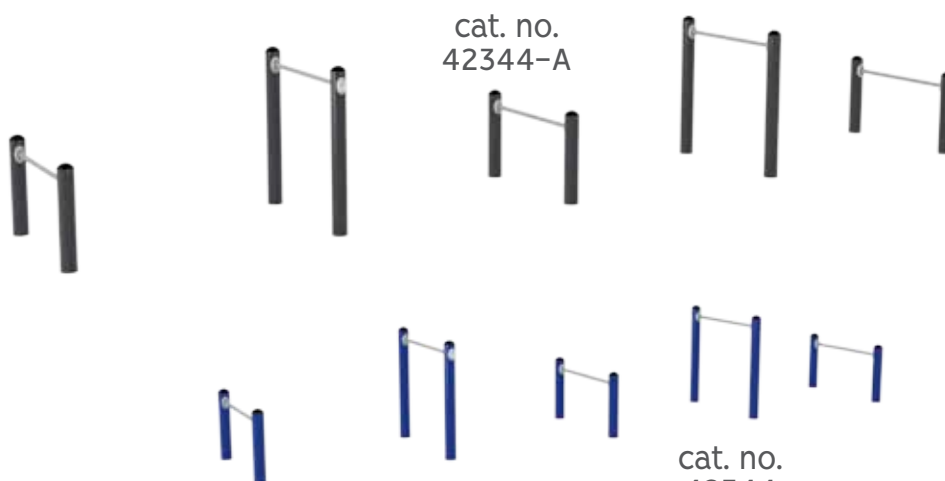
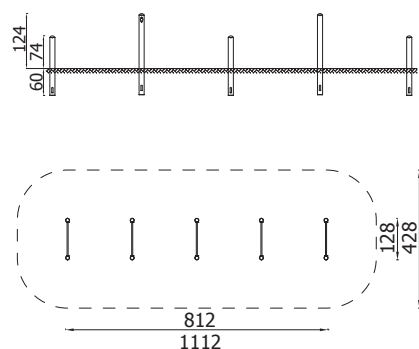
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42347-A



cat. no.
4272



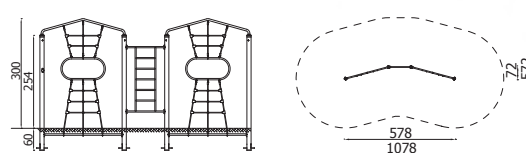
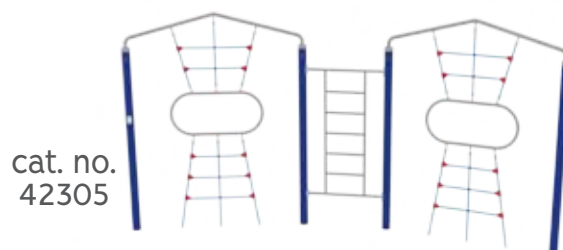
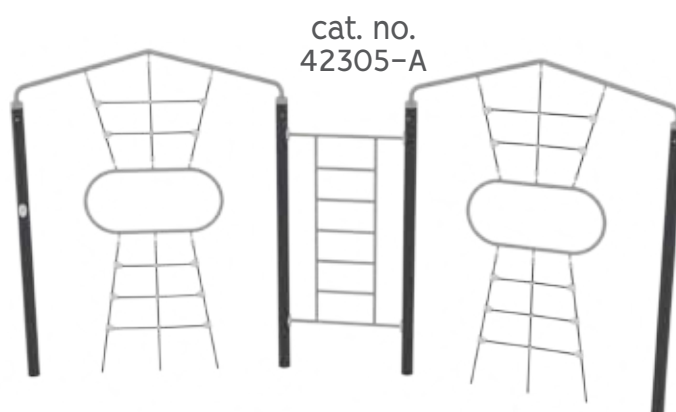
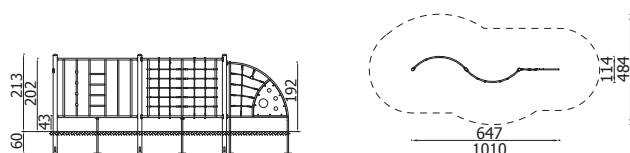
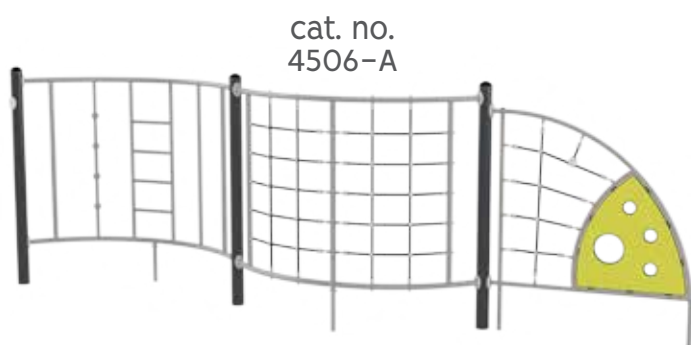
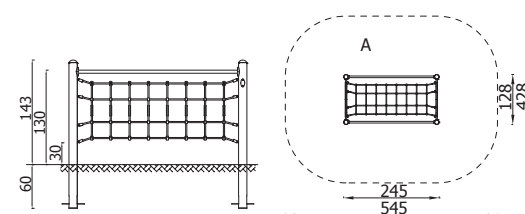
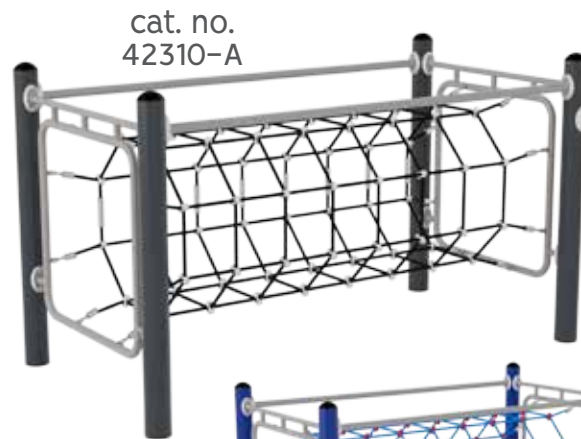
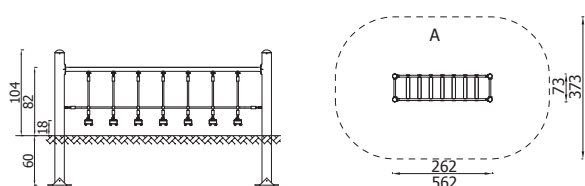
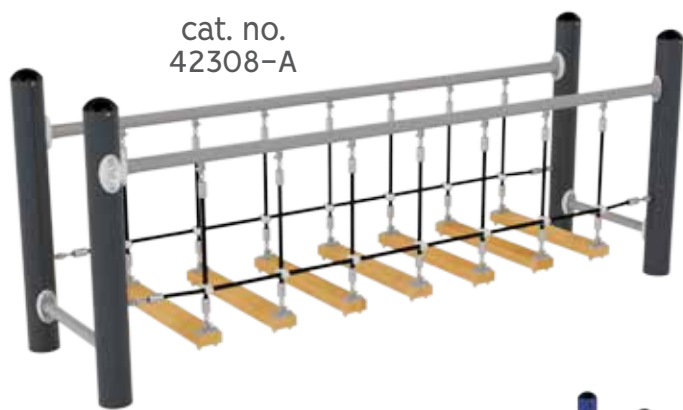
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4272-A



cat. no.
42344-A

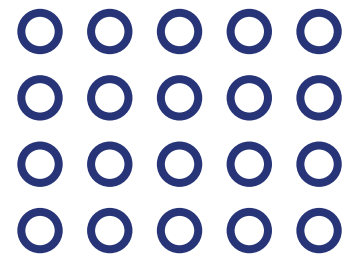
cat. no.
42344

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
42347-A	Action4Kids Lime Hexagonal Bar	3+	5	1,50 m	22,10 m ²	1,64 m
42347	Hexagonal Bars 42347	3+	5	1,50 m	22,10 m ²	1,64 m
4272-A	Action4Kids Lime Triple Bar	5+	3	1,98 m	22,50 m ²	2,30 m
4272	Triple Bar 4272	5+	3	1,98 m	22,50 m ²	2,30 m
42344	Jumping Bars 118	3+	5	1,24 m	45,40 m ²	1,24 m
42344-A	Action4Kids Lime Hurdles for Jumps	3+	5	1,24 m	45,40 m ²	1,24 m

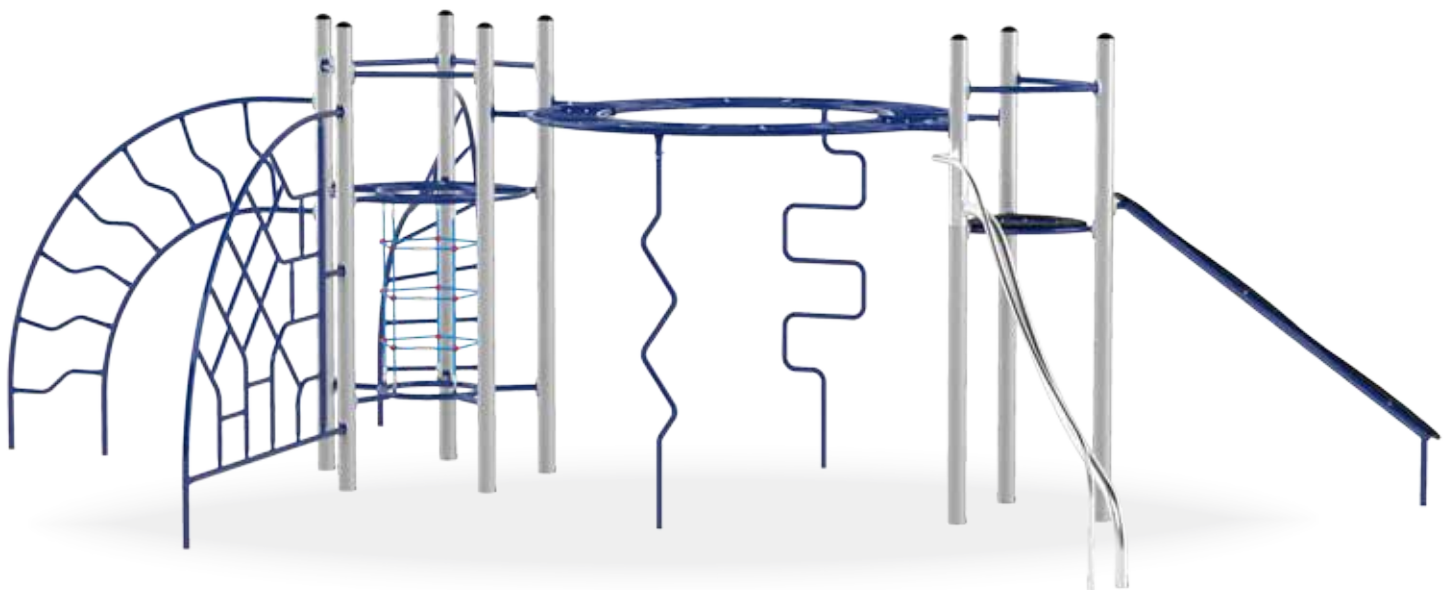


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
42308-A	Action4Kids Lime Wobbly Bridge	3+	3	0,18 m	19,00 m ²	1,04 m
42308	Moving Bridge	3+	3	0,18 m	19,00 m ²	1,04 m
42310-A	Action4Kids Lime Rope Tunnel	3+	2	1,30 m	21,20 m ²	1,43 m
42310	Rope Tunnel 42310	3+	2	1,30 m	21,20 m ²	1,43 m
4506-A	Action4Kids Lime Climbing Wave	3+	4	2,02 m	37,30 m ²	2,13 m
4506	Climbing Wave PW008	3+	4	2,02 m	37,30 m ²	2,13 m
42305-A	Action4Kids Lime Climbing Wall	3+	6	3,00 m	50,40 m ²	3,00 m
42305	Climbing Wall PW001	3+	6	3,00 m	50,40 m ²	3,00 m

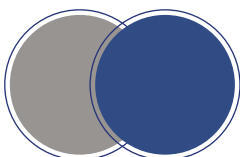




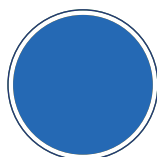
The Ferrum collection is an excellent choice for any urban playground or other public spaces that value high quality, durability, and aesthetic appeal. These reliable and attractive pieces of equipment not only brighten the space but also offer young users a range of developmental benefits. The perfect collection for older children!



Colours



Construction

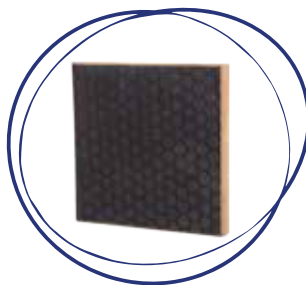


Panels



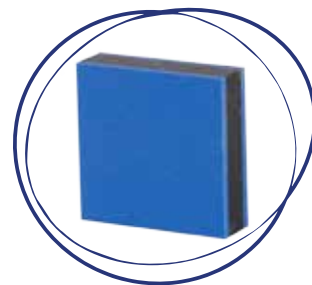
Construction

Round load-bearing posts with a diameter of 114.3 mm made of S235 steel, galvanized and powder-coated. The tops are finished with plastic caps.



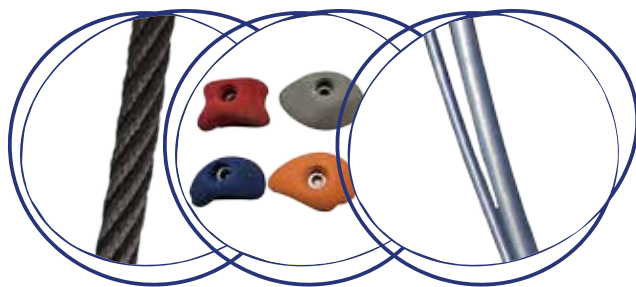
Platforms

Non-slip platforms 18 mm on metal frames.



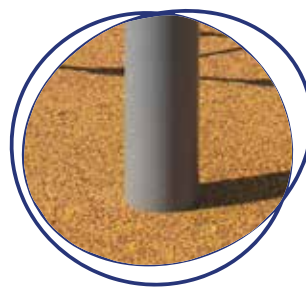
Panels

Flexible high-pressure polyethylene (HDPE).



Additional elements:

- 16 mm polypropylene ropes reinforced with a steel core;
- high-quality climbing stones;
- stainless steel tube descent.



Anchoring

Directly in the ground.



Collection features



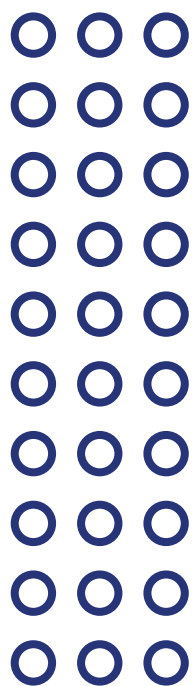
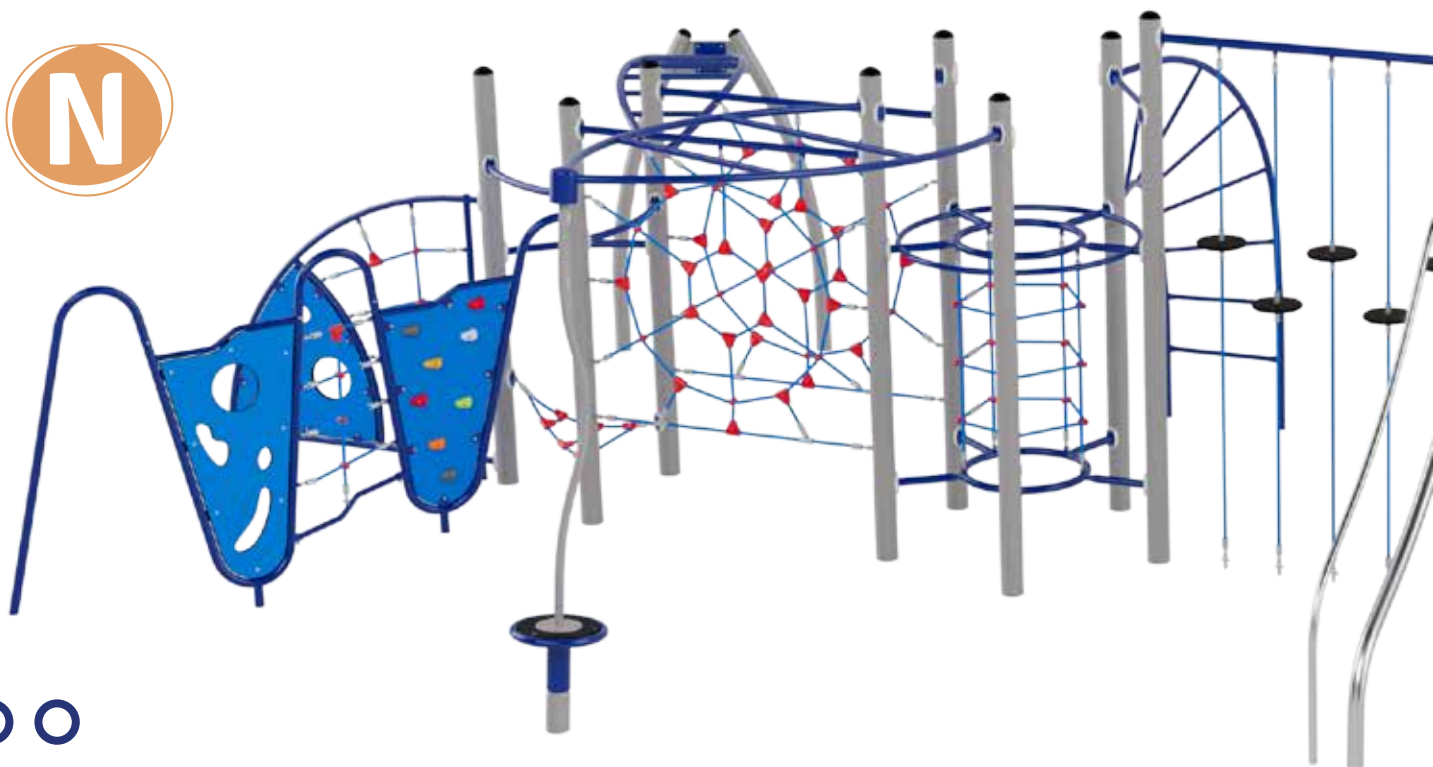
Age of users



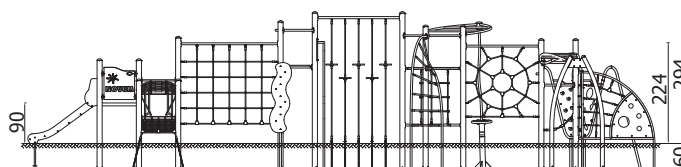
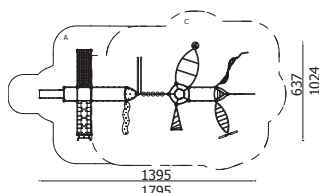
Galvanized steel, powder-coated

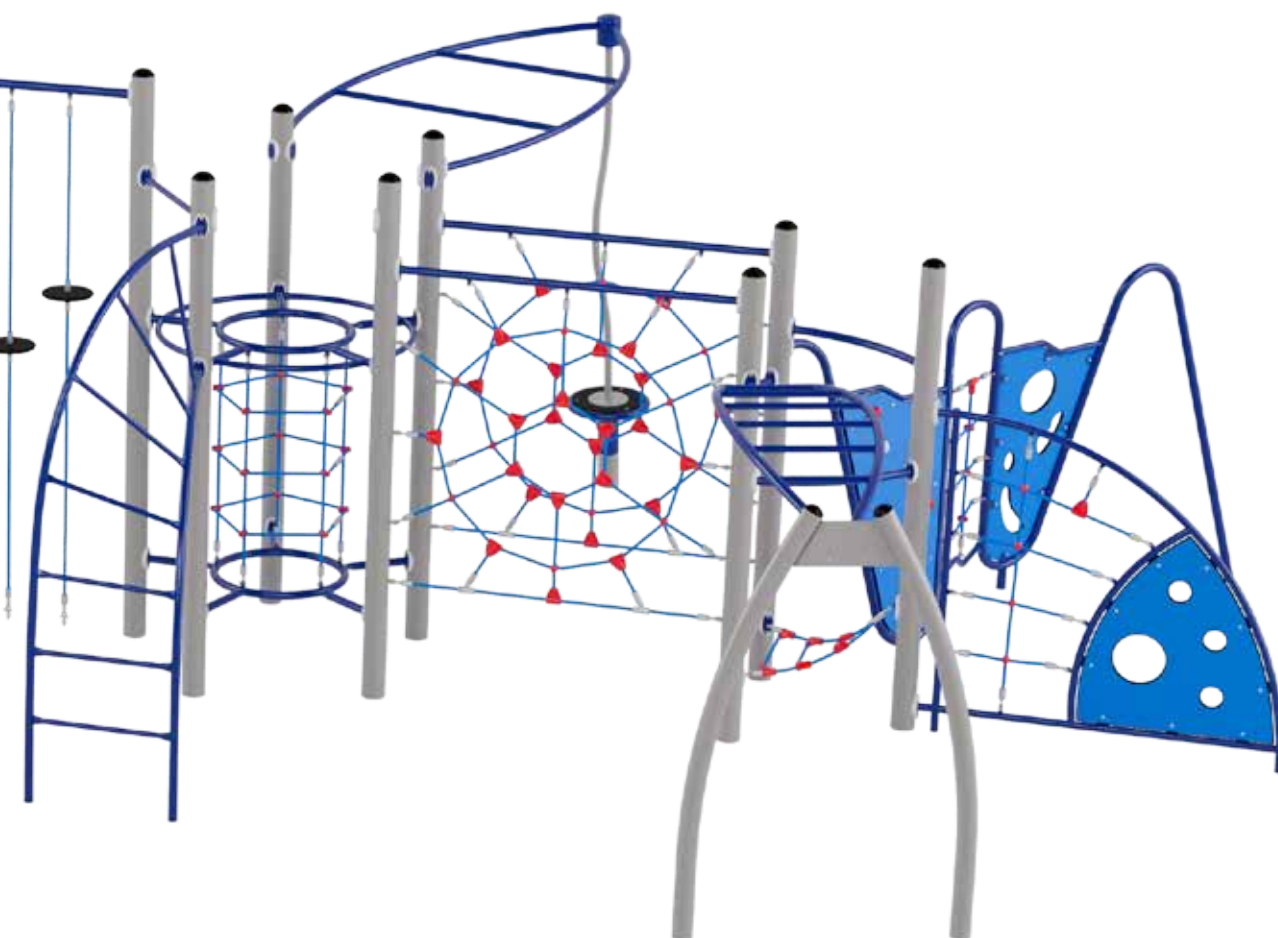


Urban playgrounds

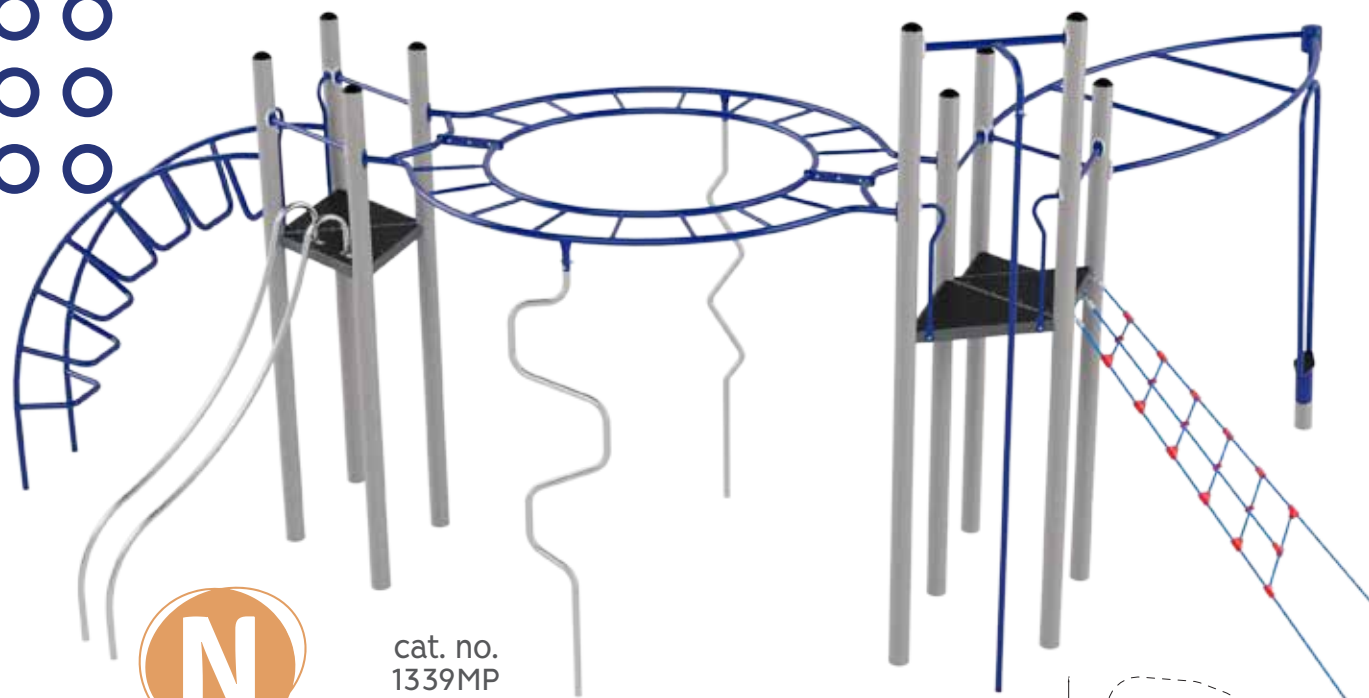
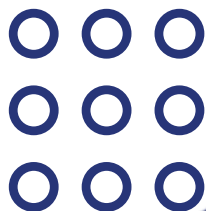


cat. no.
1337MP

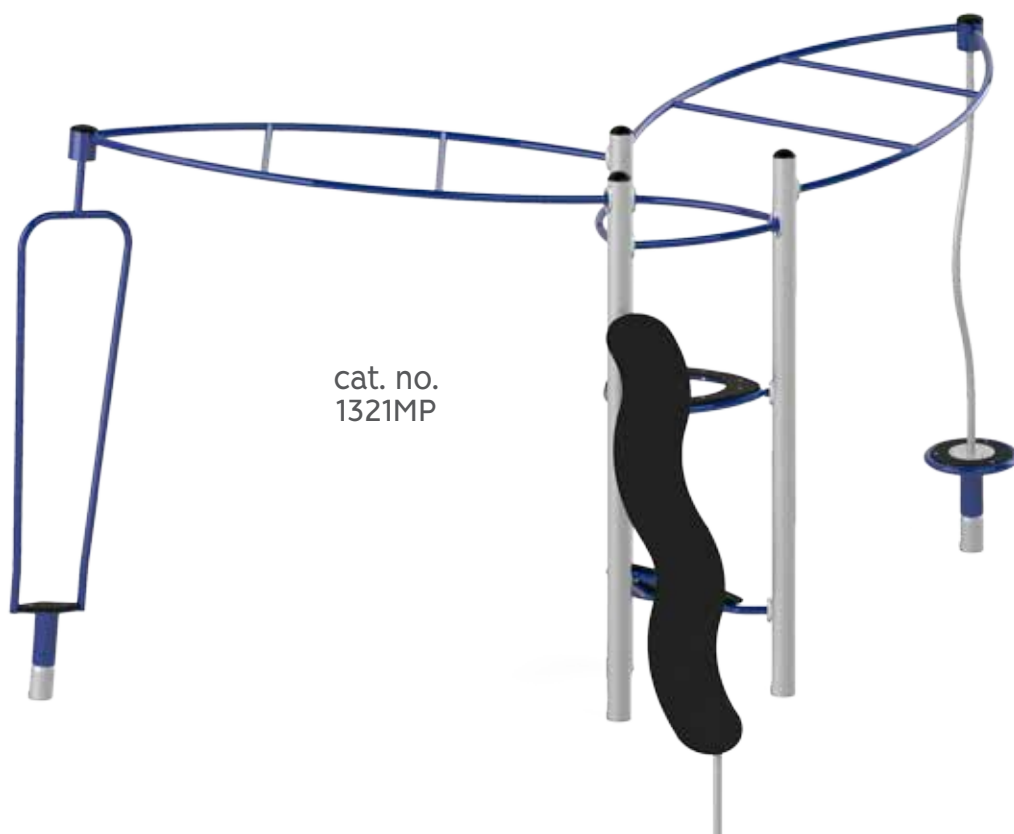
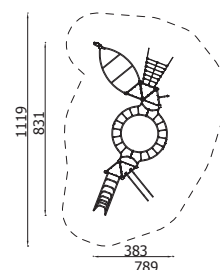
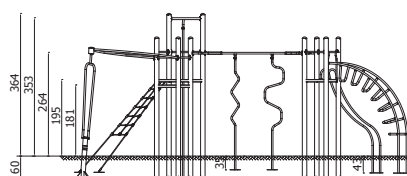




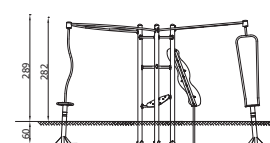
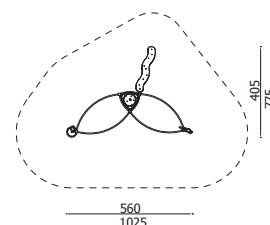
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1337MP	Multiclimber 37	3+	42	2,24 m	139,50 m ²	2,94 m



cat. no.
1339MP



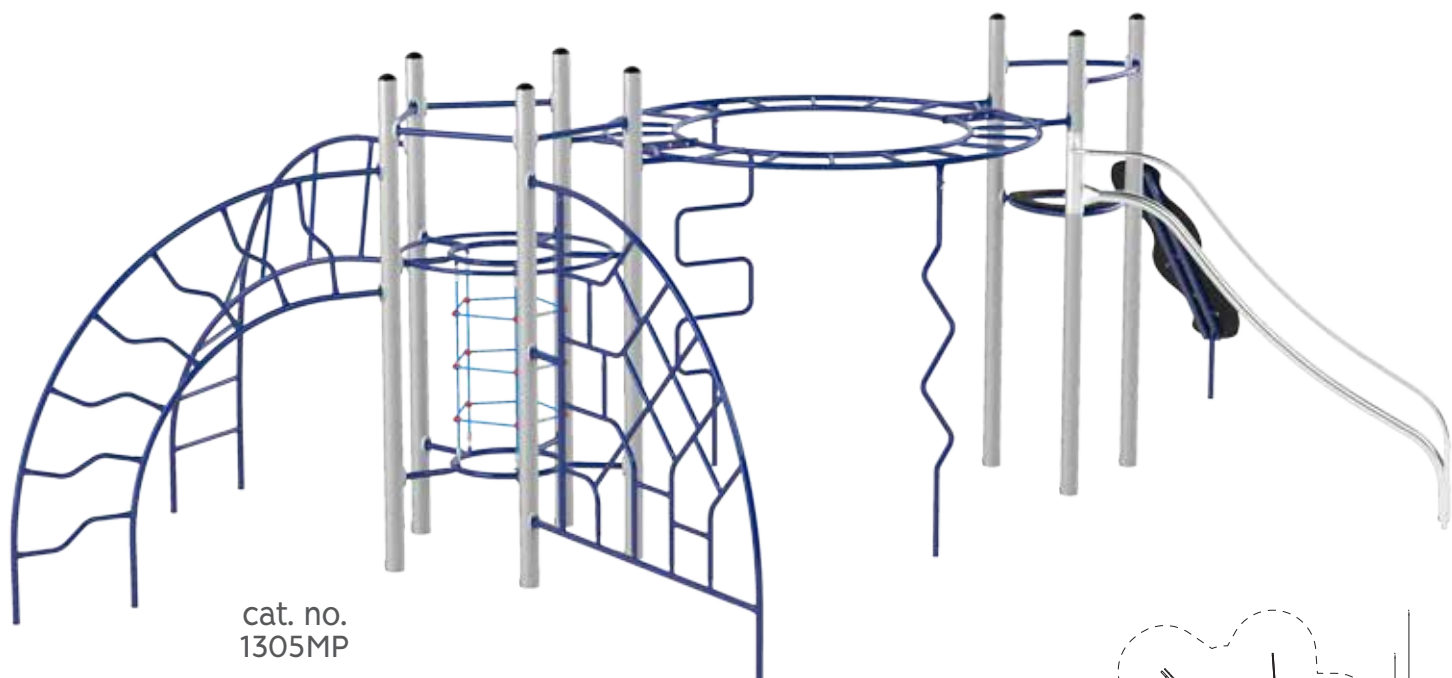
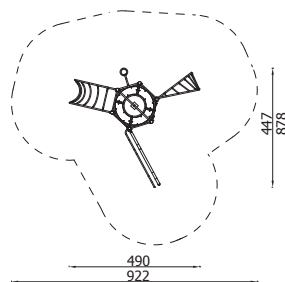
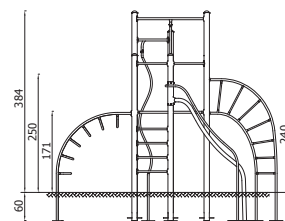
cat. no.
1321MP



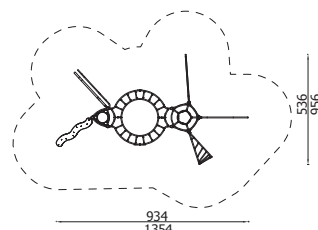
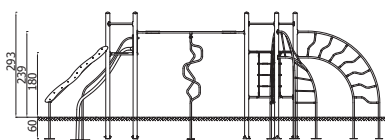
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1339MP	Multiclimber 39	6+	19	2,64 m	70,00 m ²	3,64 m
1321MP	Multiclimber 21	5+	7	2,89 m	58,80 m ²	2,89 m



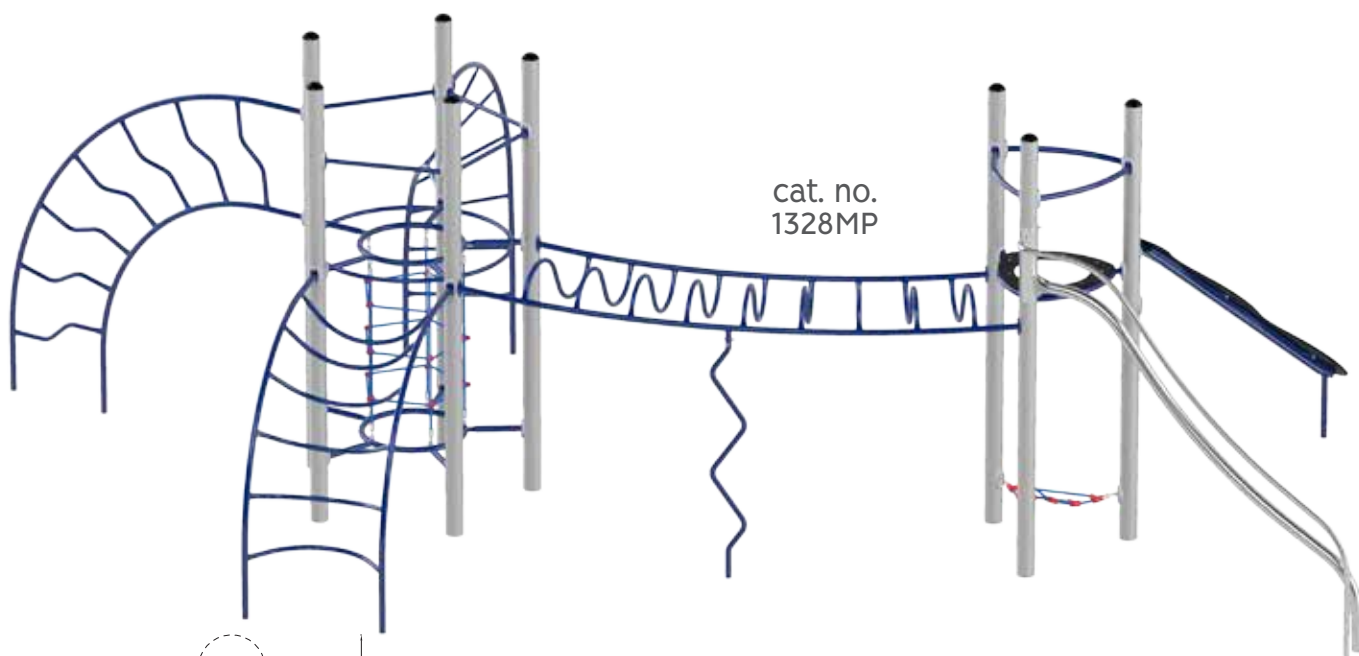
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1303MP



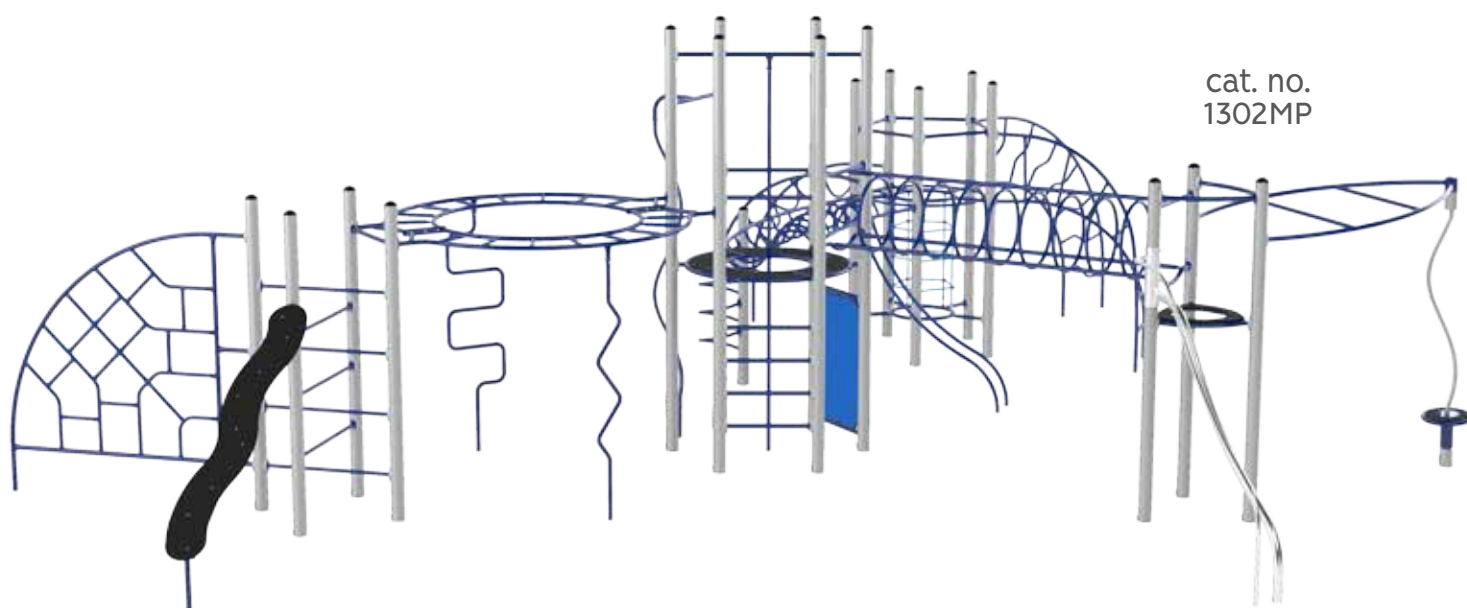
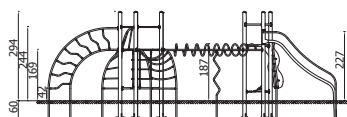
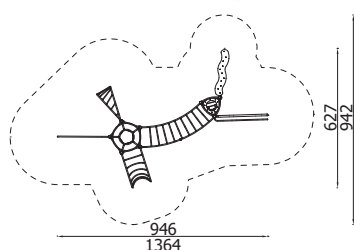
cat. no.
1305MP



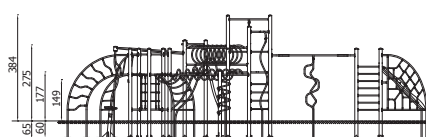
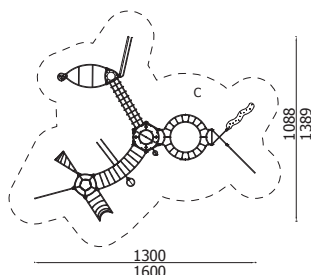
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1303MP	Multiclimber 3	5+	12	2,45 m	43,40 m ²	3,84 m
1305MP	Multiclimber 5	5+	16	2,39 m	91,10 m ²	2,93 m



cat. no.
1328MP



cat. no.
1302MP



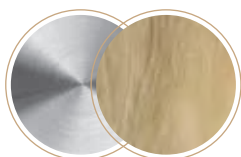
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1328MP	Multiclimber 28	5+	15	2,44 m	77,90 m ²	2,94 m
1302MP	Multiclimber 2	5+	25	2,75 m	131,00 m ²	3,84 m

ROBINIO

The ROBINIO collection is an exclusive series of equipment designed for demanding users. Interesting, challenging entrances, varied climbing walls, and unconventional crossings stimulate movement, strategic thinking, and engagement in overcoming obstacles. The massive steel structural posts and beautiful, yet durable acacia wood with its unique appearance give the collection a prestigious character. The ROBINIO collection encourages physical activity and creative thinking. It's the perfect solution for places that want to offer users more than just standard play – an experience full of challenges and adventures.



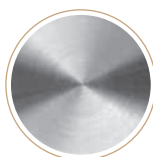
Colours



Construction



Roofs and safety panels



Slides



Construction

Round load-bearing posts with a diameter of 101.6 mm made of stainless steel, finished with wooden elements with a tapered shape at the top.



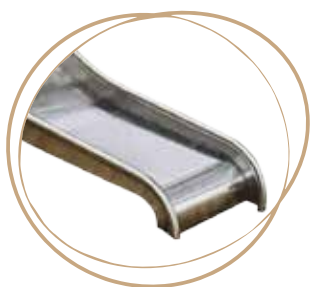
Platforms

Platforms made of Robinia acacia wood planks, with dimensions of 115x115 cm or triangular ones with dimensions of 110x96 cm.



Roofs and safety panels

Made of Robinia acacia wood planks.



Slides

Made of stainless steel



Additional elements:

- 16 mm polypropylene ropes reinforced with a steel core.



Anchoring

Directly in the ground.



Collection features



Age of users



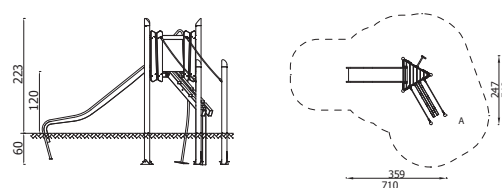
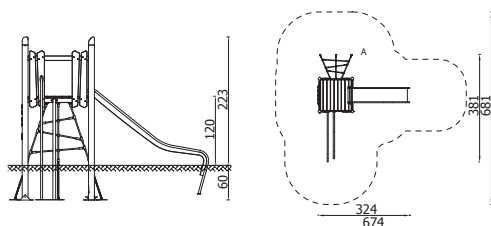
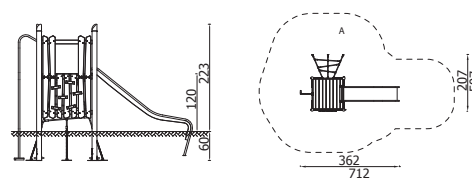
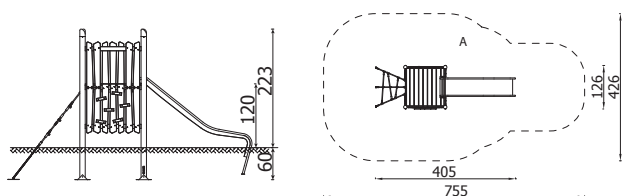
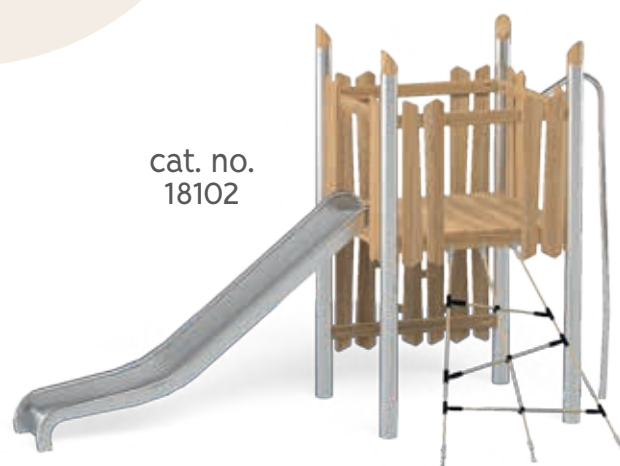
Stainless steel



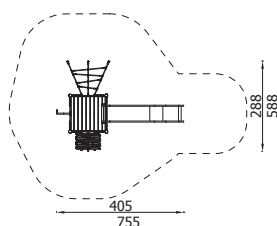
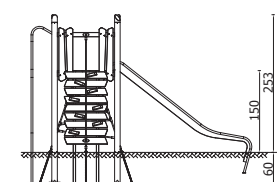
Robinia acacia



Premium collection



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18101	Robinio 101	3+	6	1,20 m	26,00 m ²	2,23 m
18102	Robinio 102	3+	7	1,20 m	26,50 m ²	2,23 m
18103	Robinio 103	3+	7	1,20 m	30,50 m ²	2,23 m
18107	Robinio 107	3+	5	1,20 m	25,50 m ²	2,23 m



cat. no.
18109

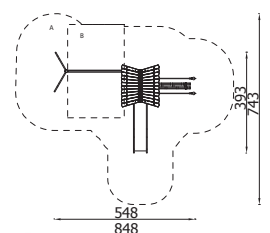
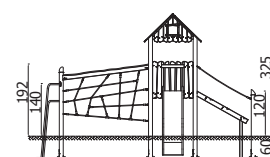
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18109	Robinio 109	3+	7	1,50 m	31,50 m²	2,53 m



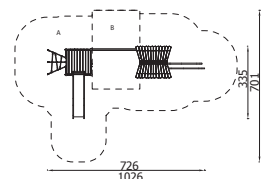
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18110



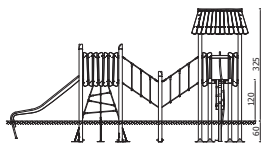
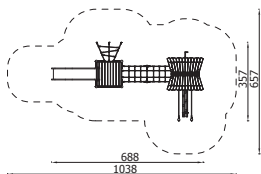
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18105



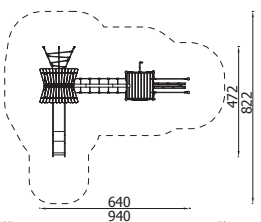
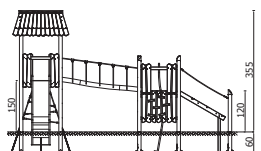
cat. no.
18201



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18104	Robinio 104	3+	6	1,20 m	26,50 m ²	3,25 m
18110	Robinio 110	3+	6	1,50 m	31,00 m ²	3,55 m
18105	Robinio 105	3+	9	1,92 m	40,00 m ²	3,25 m
18201	Robinio 201	3+	12	1,92 m	46,50 m ²	3,25 m



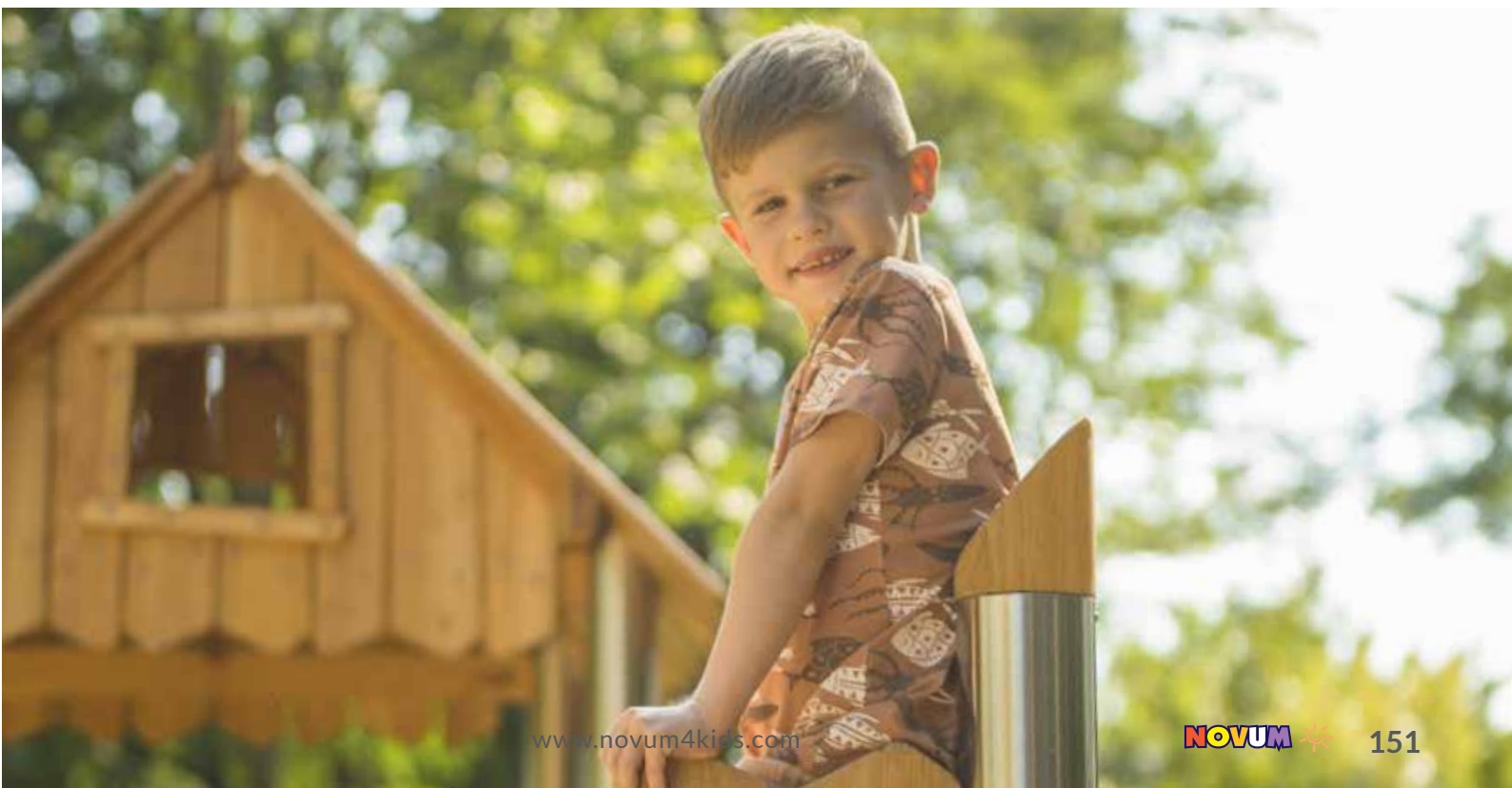
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18202



cat. no.
18204

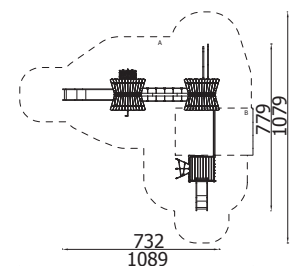
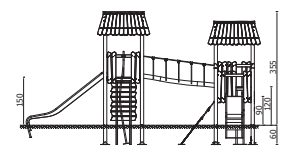


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18202	Robinio 202	3+	12	1,20 m	46,50 m ²	3,25 m
18204	Robinio 204	3+	11	1,50 m	49,50 m ²	3,55 m

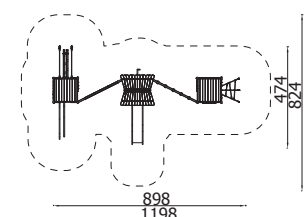
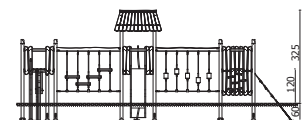




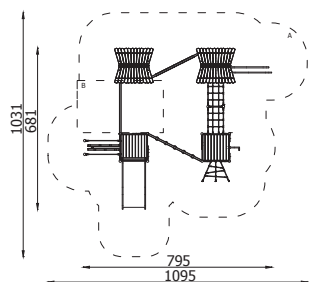
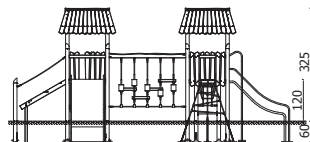
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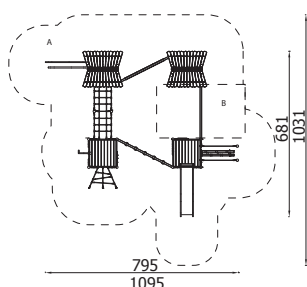
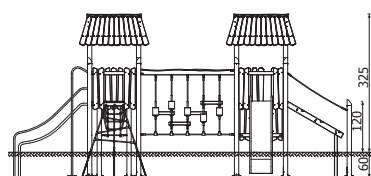
cat. no.
18302



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18306	Robinio 306	3+	17	1,92 m	67,00 m ²	3,55 m
18302	Robinio 302	3+	19	1,20 m	65,50 m ²	3,25 m



cat. no.
18403



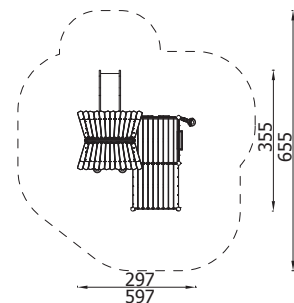
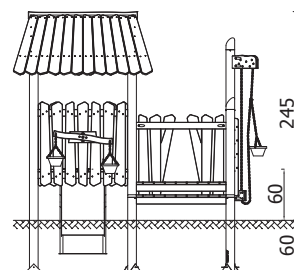
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18401



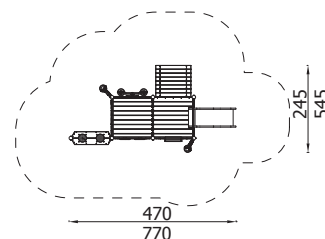
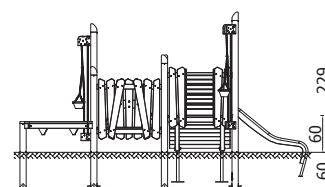
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18403	Robinio 403	3+	26	1,92 m	79,50 m ²	3,25 m
18401	Robinio 401	3+	26	1,92 m	78,50 m ²	3,25 m



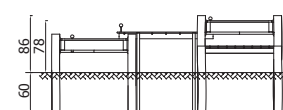
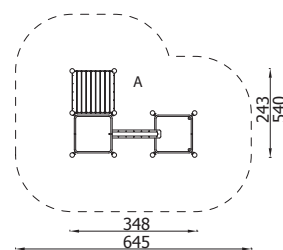
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18301



cat. no.
18203



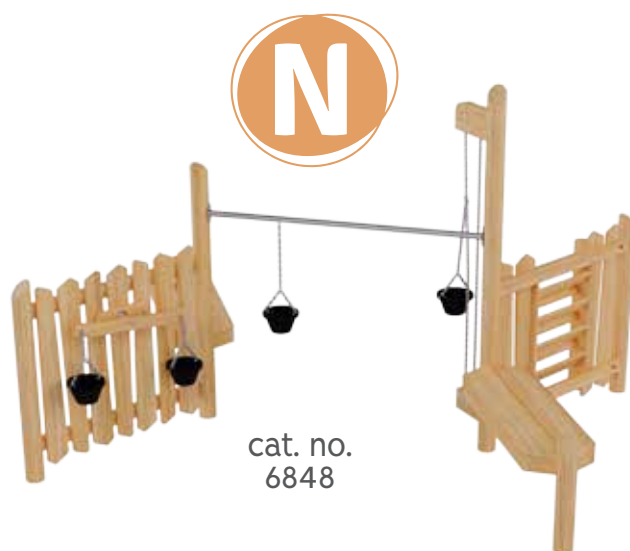
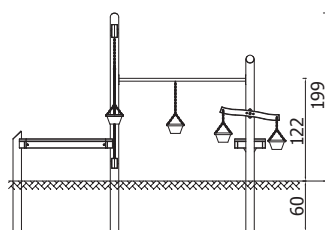
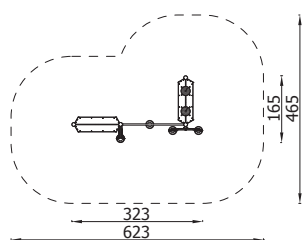
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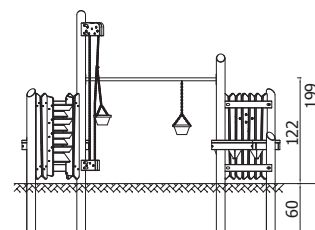
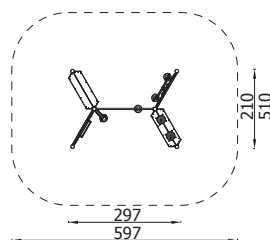
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18301	Robinio 301	1+	12	1,00 m	30,50 m ²	2,45 m
18203	Playing with sand Robinio	3+	8	1,00 m	31,50 m ²	2,29 m
6812	Medium aqueduct Robinio	3+	4	0,78 m	30,00 m ²	0,86 m



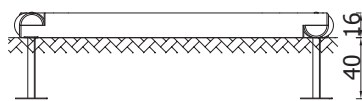
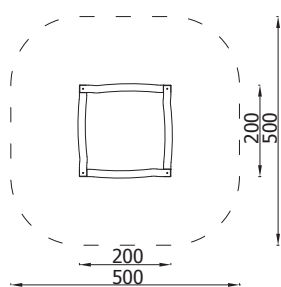
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6847



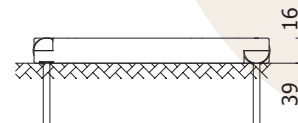
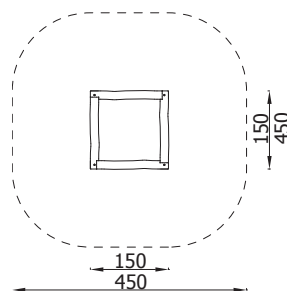
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6848



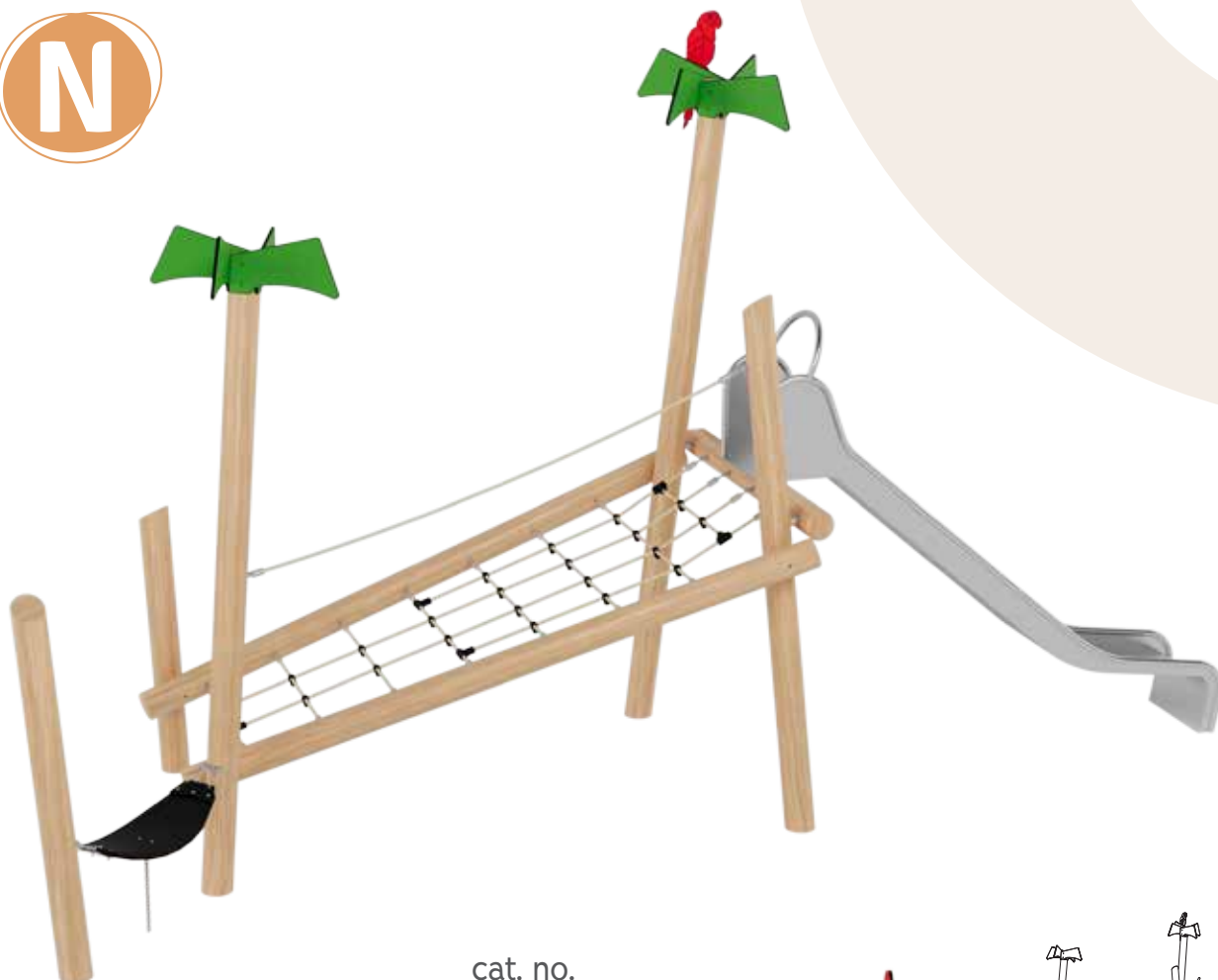
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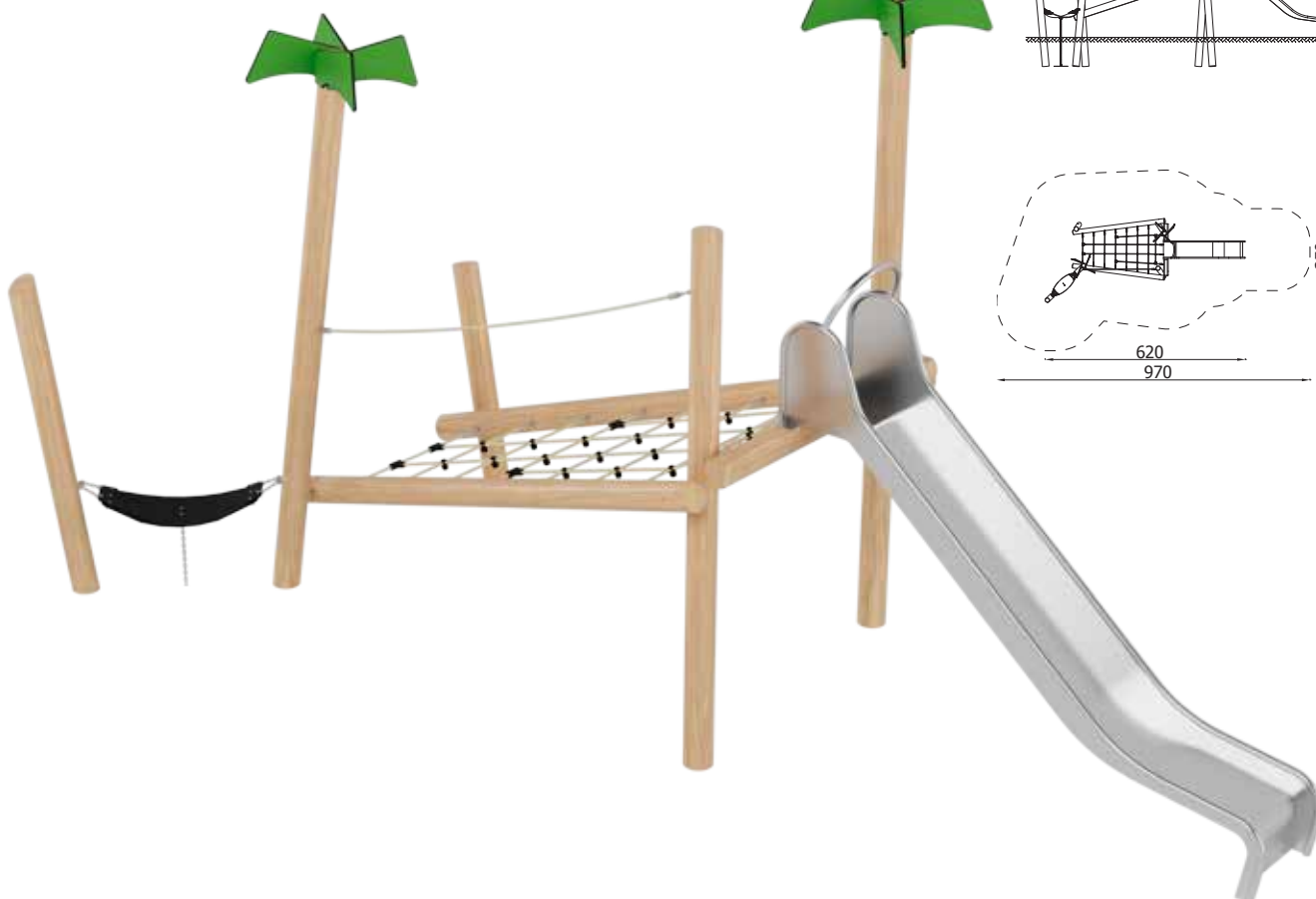
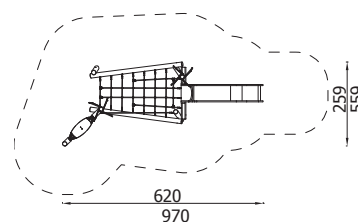
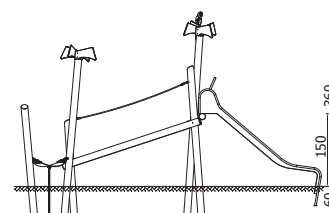
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37166



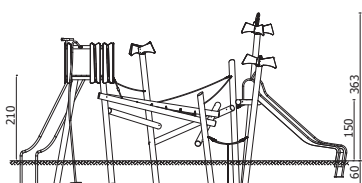
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6847	Robinio Sand Factory	3+	7	1,22 m	24,00 m ²	1,99 m
6848	Robinio Sand Factory 2	3+	8	1,22 m	28,50 m ²	1,99 m
37152	Sandbox Robinio	1+	4	0,16 m	23,00 m ²	0,16 m
37166	Robinio Sandbox 1.5x1.5	1+	2	0,16 m	18,50 m ²	0,16 m



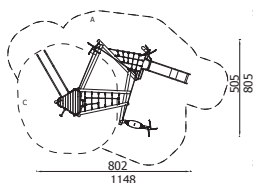
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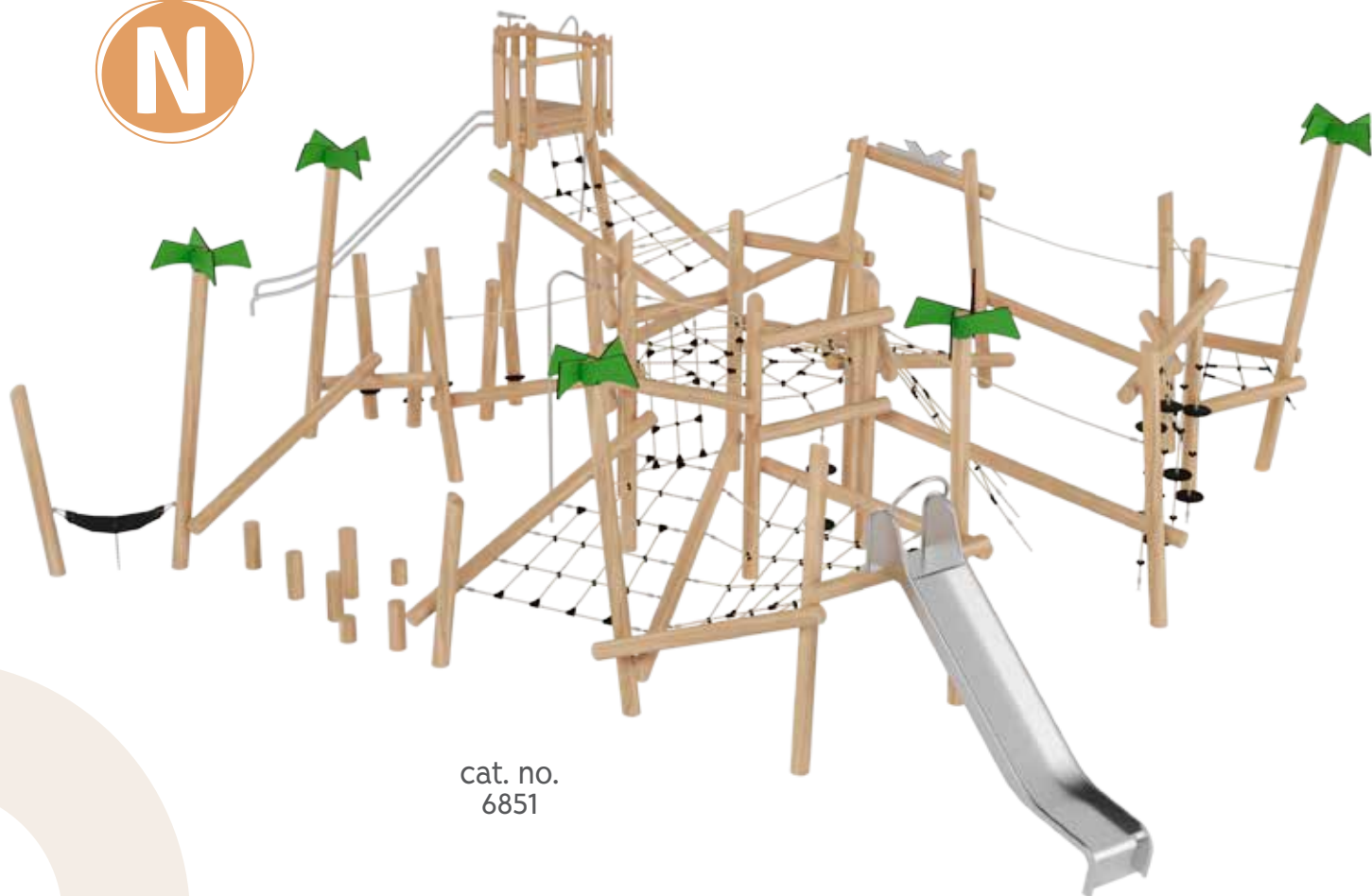
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6849	Robinio Treasure Island 1	3+	7	1,50 m	38,50 m ²	3,60 m



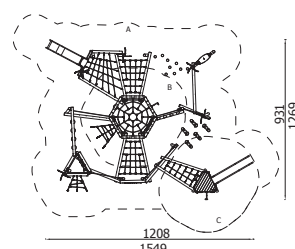
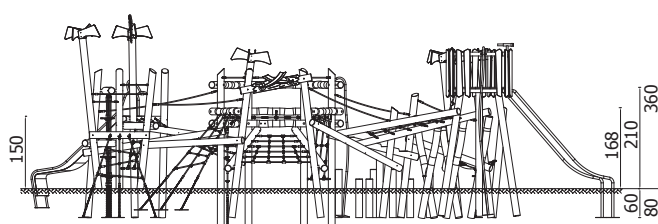
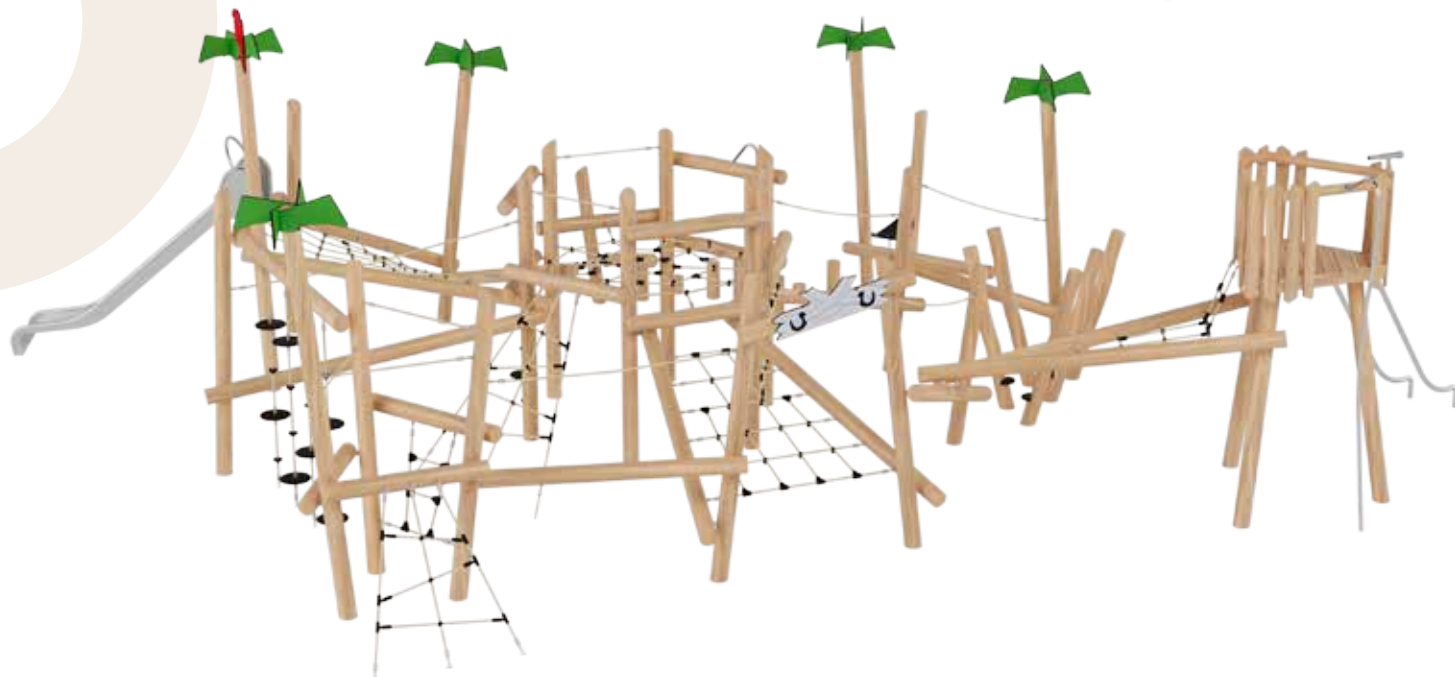
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6850



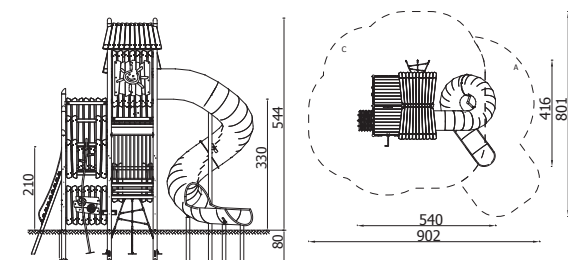
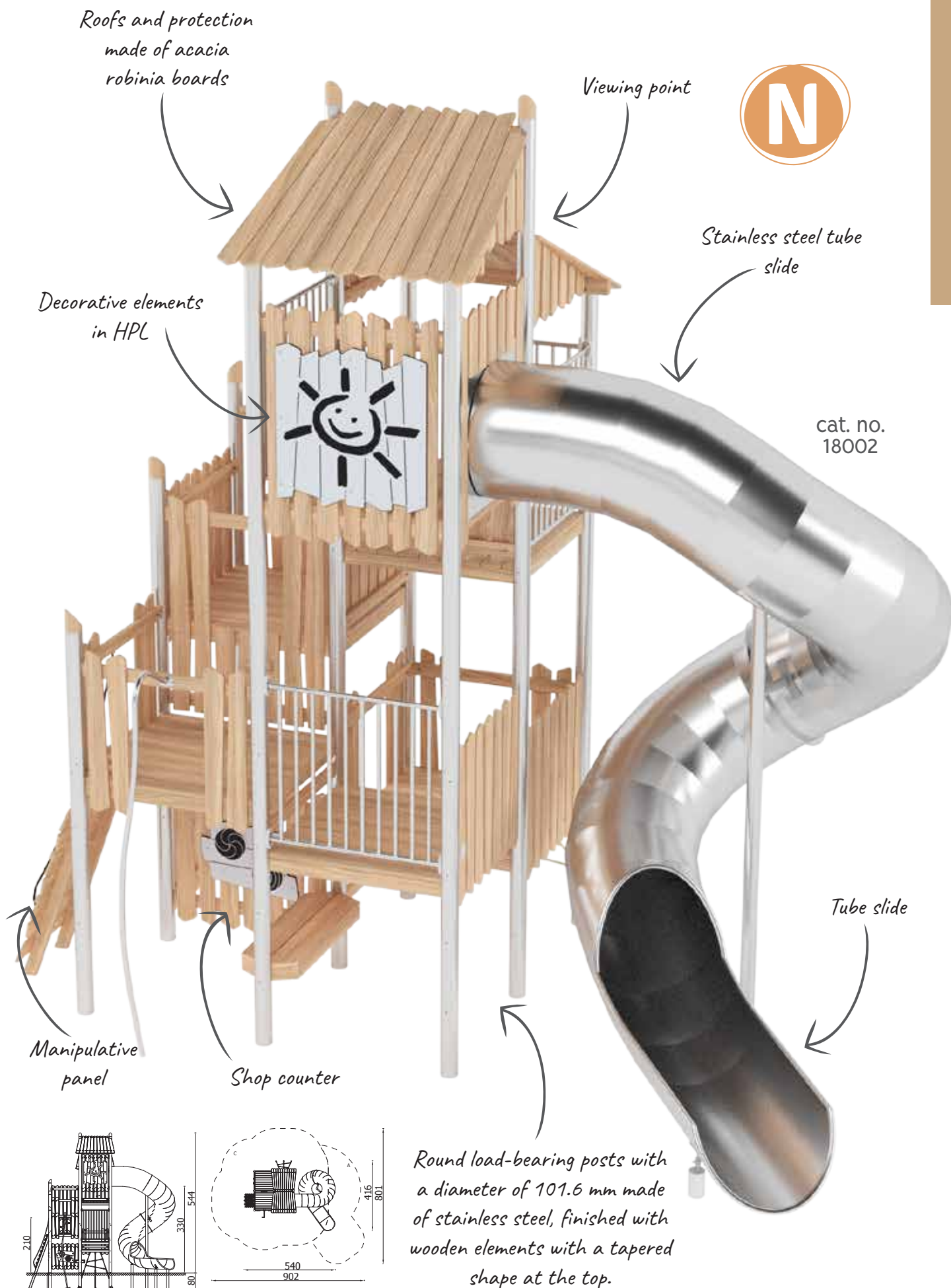
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6850	Robinio Treasure Island 2	3+	15	2,10 m	67,00 m ²	3,63 m



cat. no.
6851



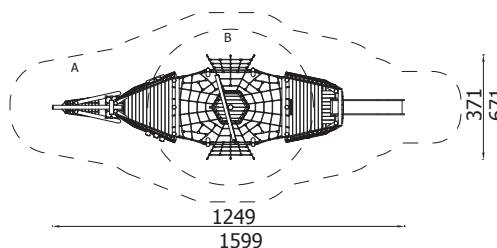
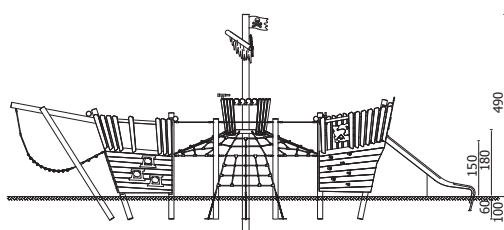
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6851	Robinio Treasure Island 3	3+	50	2,10 m	85,00 m ²	3,60 m



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18002	Robinio Tall Tower	3+	20	2,10 m	54,00 m ²	5,44 m



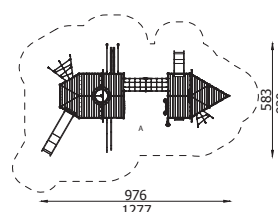
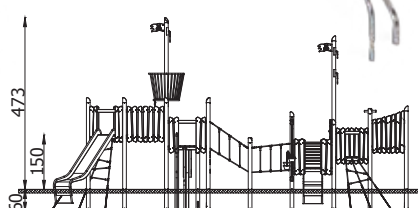
cat. no.
68101



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
68101	Blackbeard's Ship	3+	30	1,80 m	72,50 m ²	4,90 m

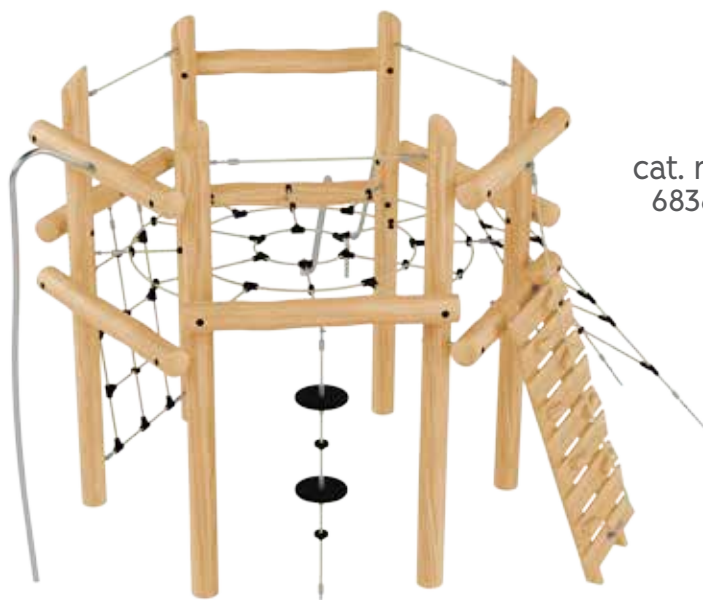


cat. no.
18001

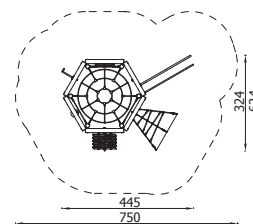
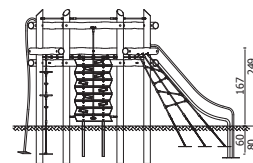


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
18001	Robinio Ship	1+	50	1,50 m	83,00 m ²	4,73 m

N

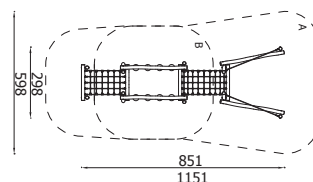
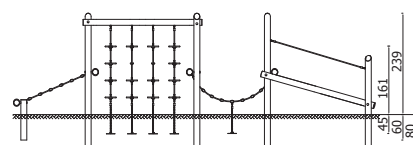
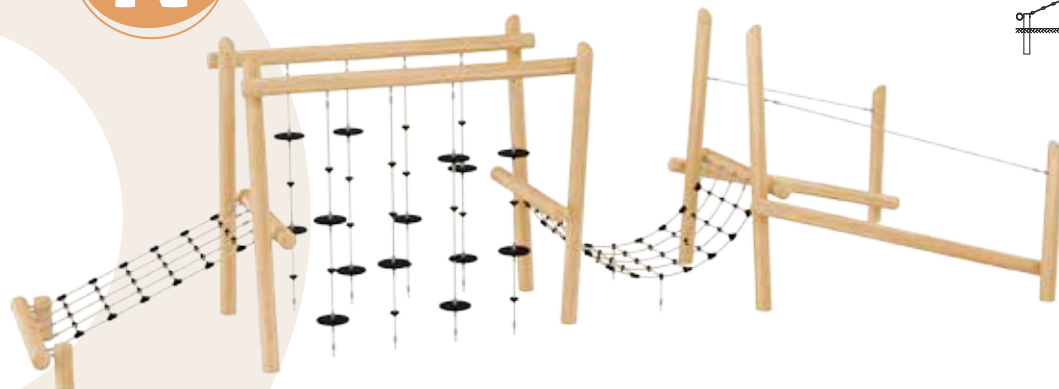


cat. no.
6836



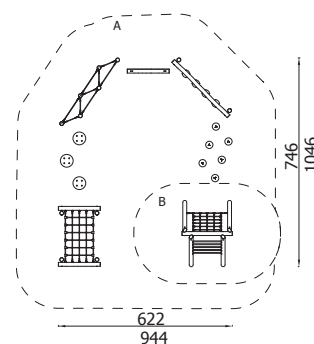
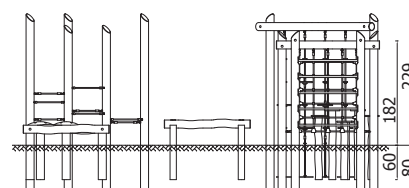
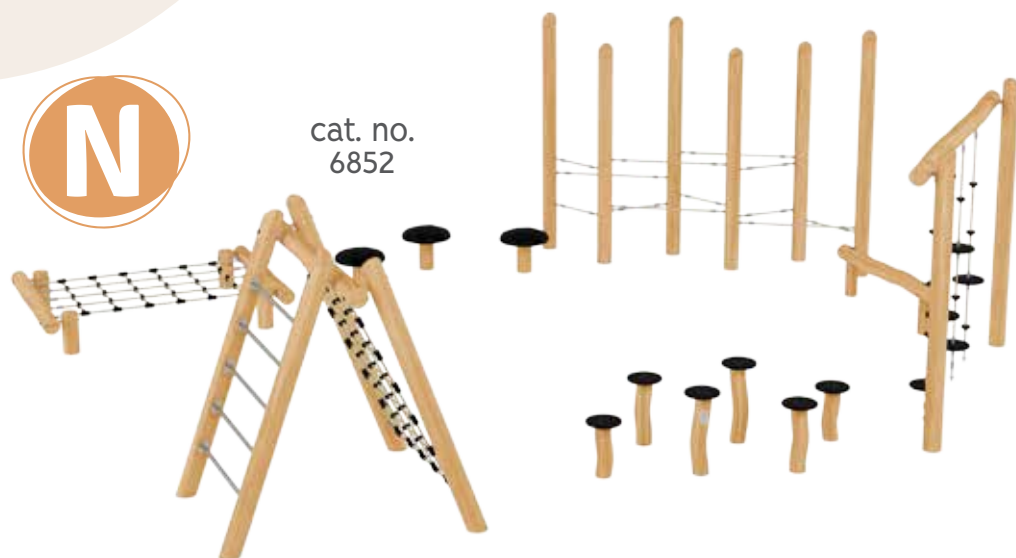
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cat. no.
6846

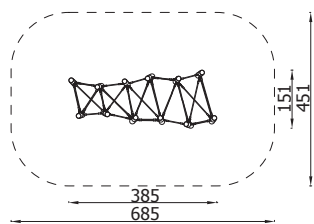
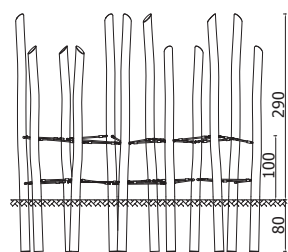


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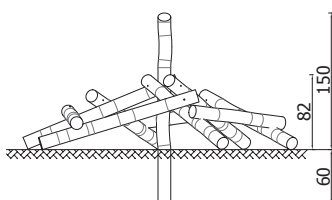
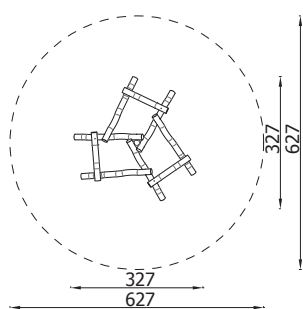
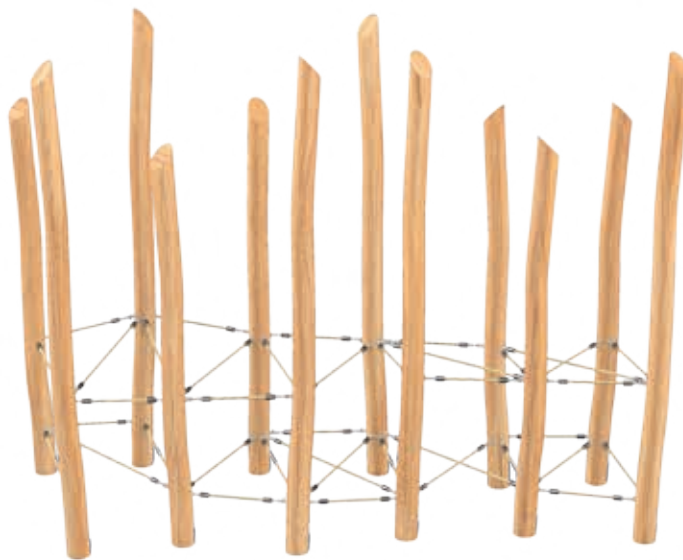
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6852



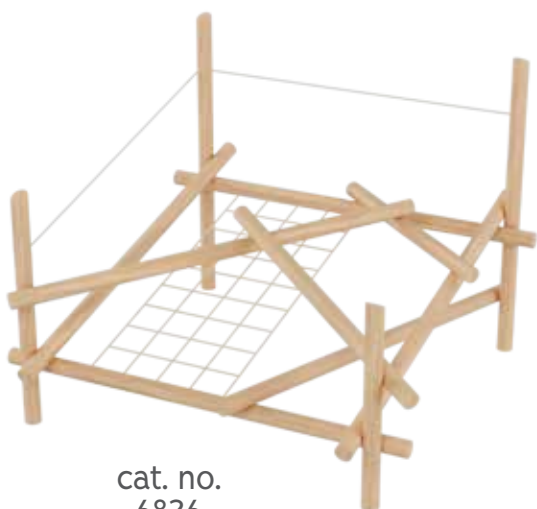
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6836	Robinio Nest	3+	10	1,67 m	38,00 m ²	2,49 m
6846	Robinio Crossing	3+	22	1,61 m	57,00 m ²	2,39 m
6852	Robinio Obstacle Course	3+	27	1,82 m	88,00 m ²	2,29 m



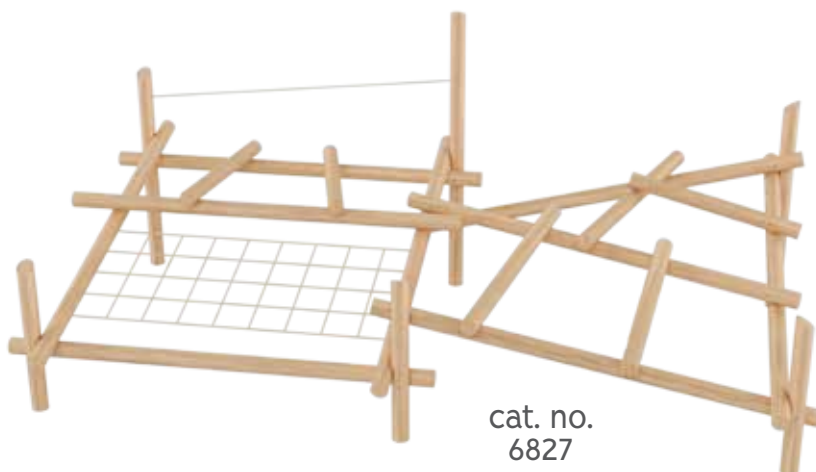
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4360



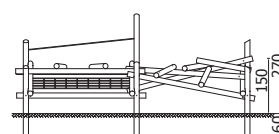
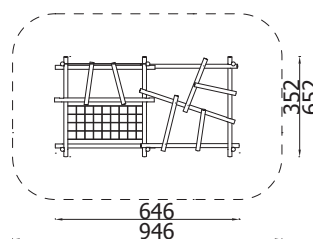
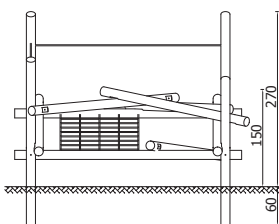
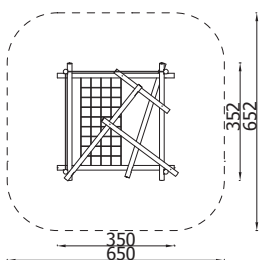
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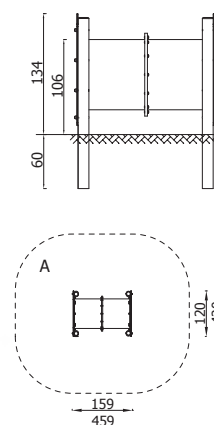
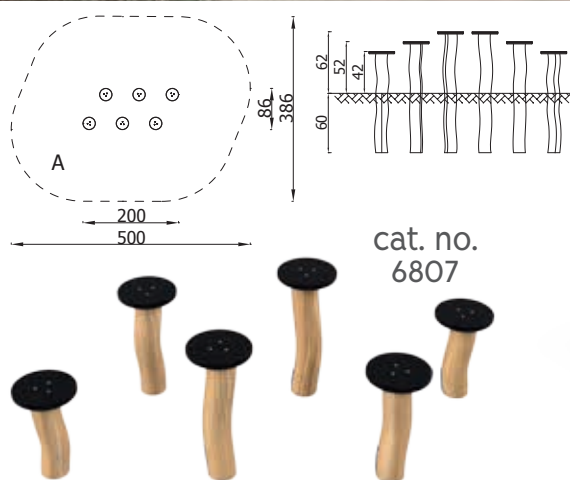
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6826



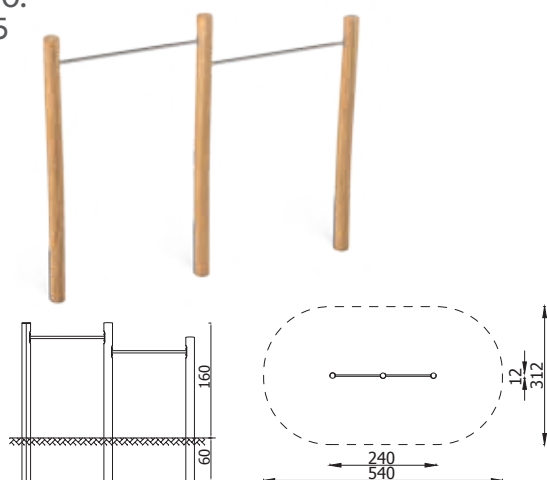
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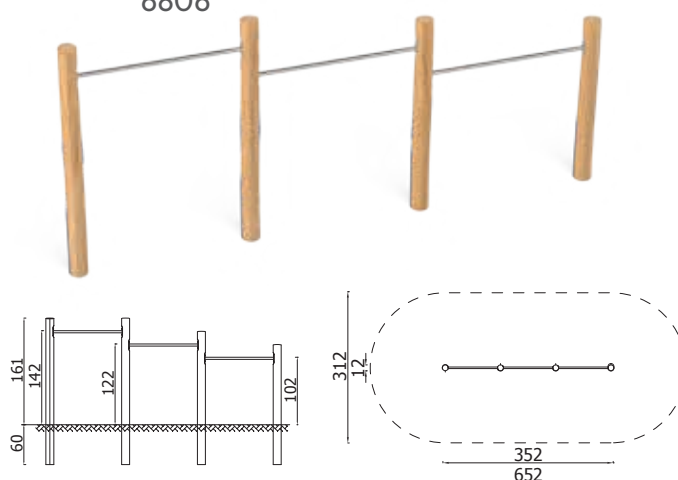
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
4360	Climbing net Robinio	3+	6	1,00 m	29,00 m ²	2,90 m
6816	Stack Robinio	1+	6	0,96 m	33,60 m ²	1,50 m
6826	Climber Robinio 1	3+	13	1,50 m	40,50 m ²	2,70 m
6827	Robinio Climber 2	3+	30	1,50 m	60,00 m ²	2,70 m



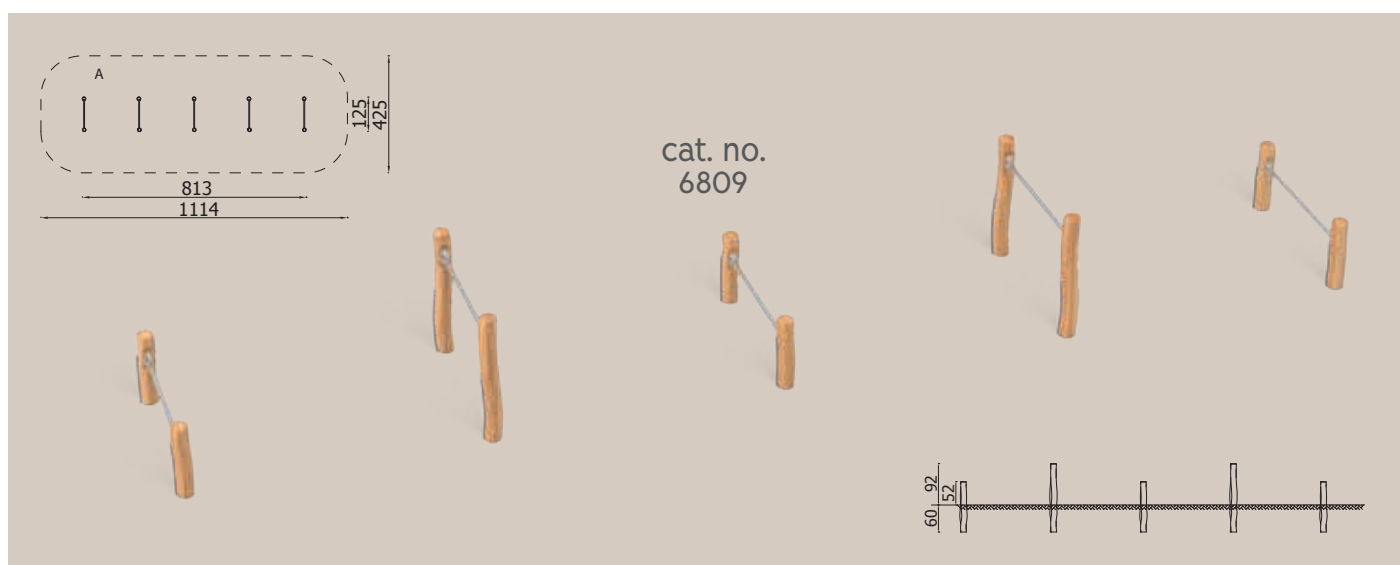
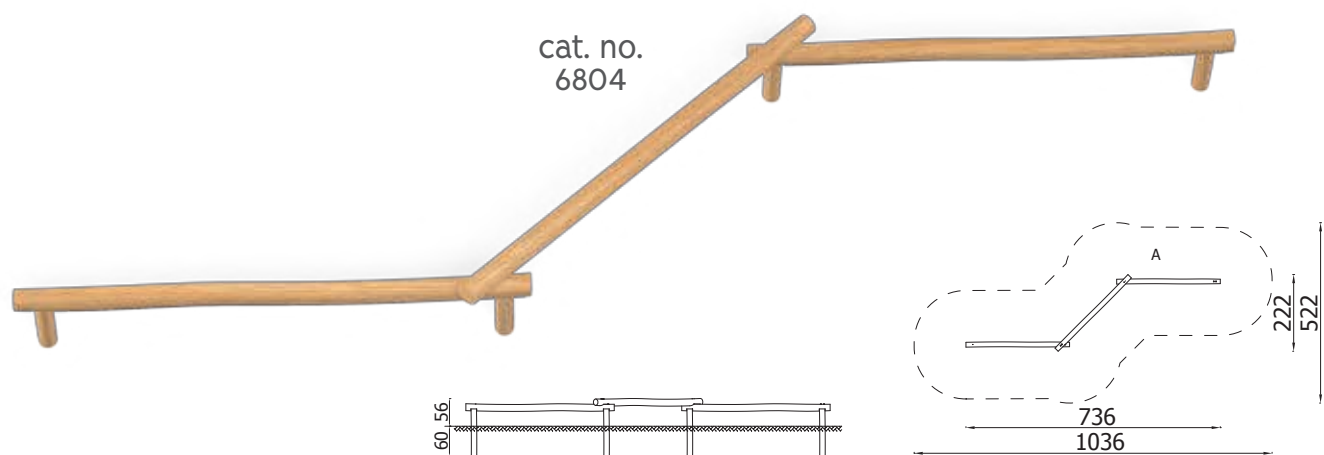
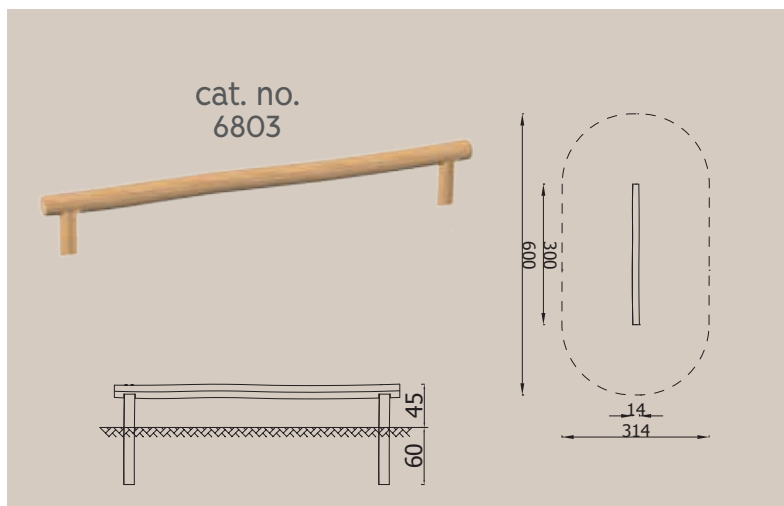
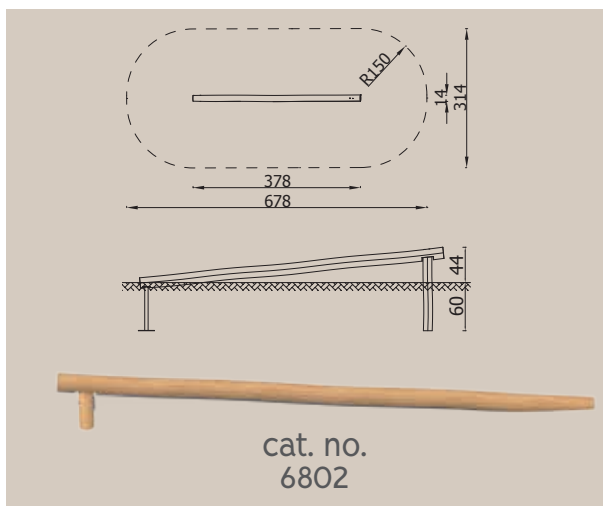
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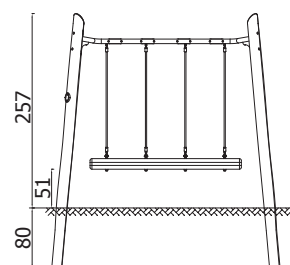
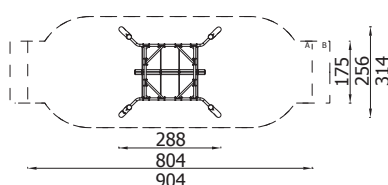
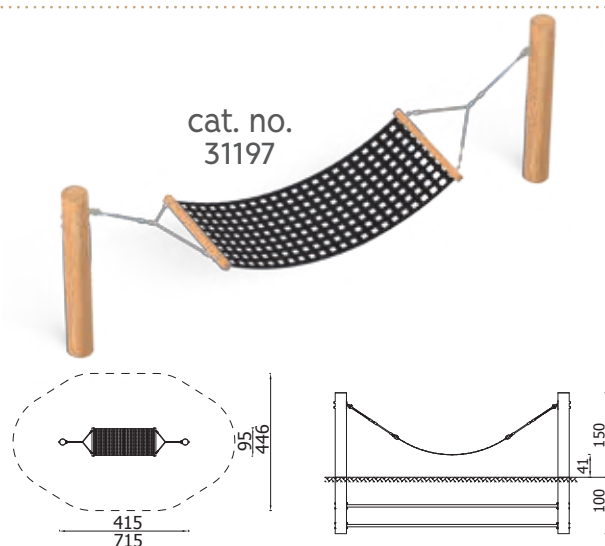
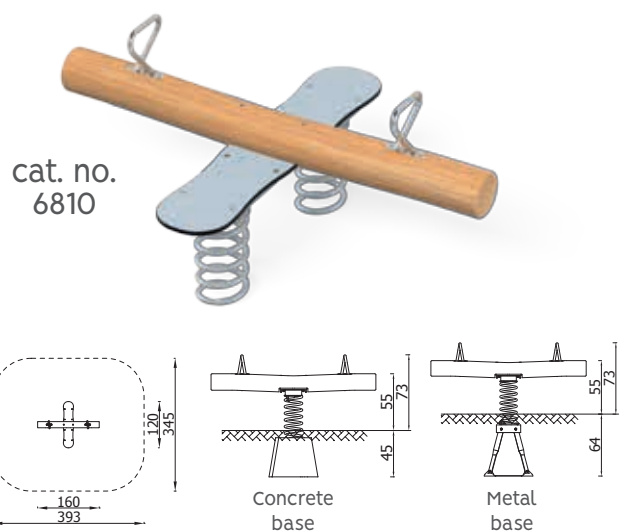
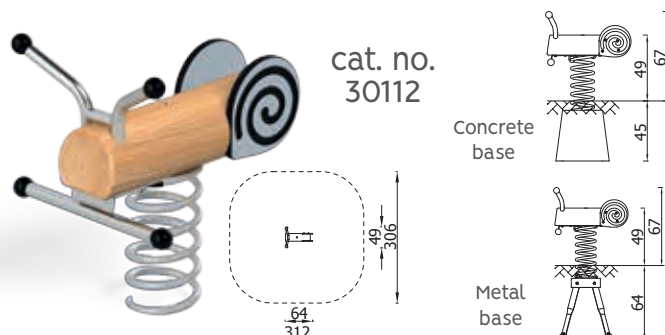
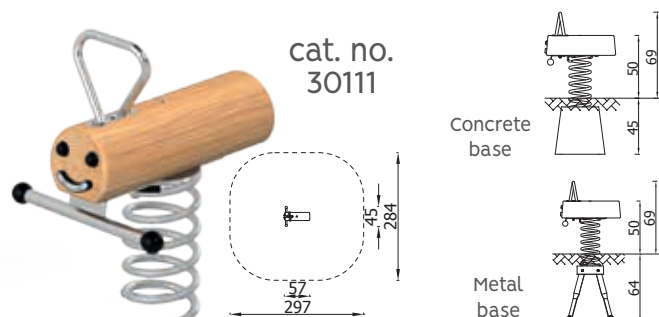
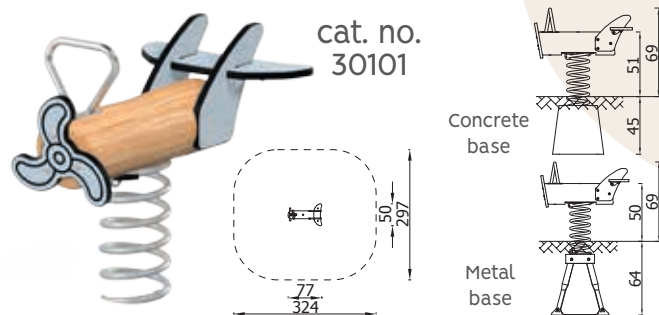
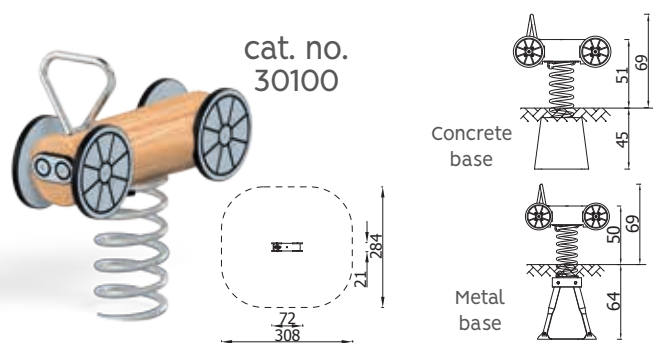
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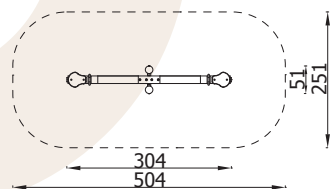
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6807	Jump kit Robinio	3+	4	0,62 m	16,50 m ²	0,62 m
6808	Tunnel platform Robinio	3+	4	1,06 m	17,50 m ²	1,34 m
6805	Double gymnastic bars Robinio	3+	2	1,42 m	15,00 m ²	1,60 m
6806	Triple gymnastic bars Robinio	3+	3	1,42 m	18,20 m ²	1,61 m



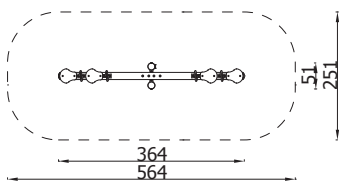
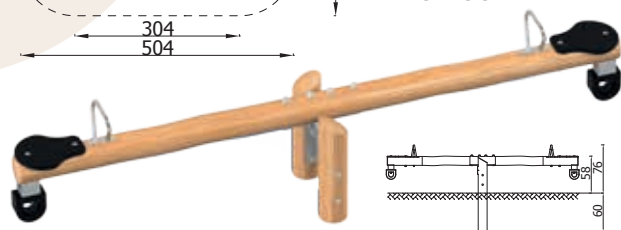
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
6802	Inclined balance beam Robinio	3+	3	0,44 m	18,50 m ²	0,44 m
6803	Balance beam Robinio	3+	2	0,45 m	17,00 m ²	0,45 m
6804	Triple balance beam Robinio	3+	6	0,56 m	34,00 m ²	0,56 m
6809	Jumping bars Robinio	3+	10	0,76 m	45,50 m ²	0,92 m



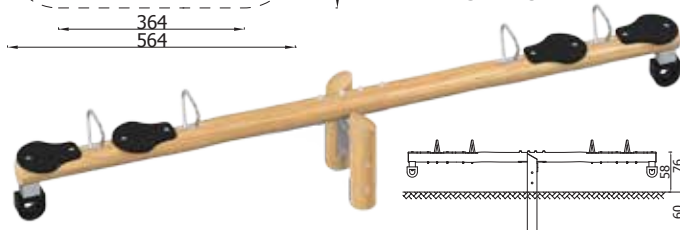
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
30100	Auto rocker Robinio / concrete base	1+	1	0,60 m	8,00 m ²	0,69 m
30100K	Auto rocker Robinio / metal base	1+	1	0,60 m	8,00 m ²	0,69 m
30101	Plane rocker Robinio / concrete base	1+	1	0,60 m	9,00 m ²	0,69 m
30101K	Plane rocker Robinio / metal base	1+	1	0,60 m	9,00 m ²	0,69 m
30111	Worm rocker Robinio / concrete base	1+	1	0,60 m	7,60 m ²	0,69 m
30111K	Worm rocker Robinio / metal base	1+	1	0,60 m	7,60 m ²	0,69 m
30112	Snail rocker Robinio / concrete base	1+	1	0,60 m	8,70 m ²	0,67 m
30112K	Snail rocker Robinio / metal base	1+	1	0,60 m	8,70 m ²	0,67 m
6810	Springrocker Robinio	3+	4	0,87 m	12,70 m ²	0,73 m
31197	Hammock Robinio	3+	1	0,85 m	26,00 m ²	1,50 m
6811	Swing Superline Robinio	3+	3	1,39 m	24,50 m ²	2,57 m



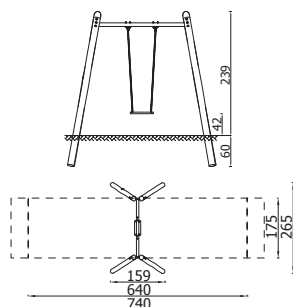
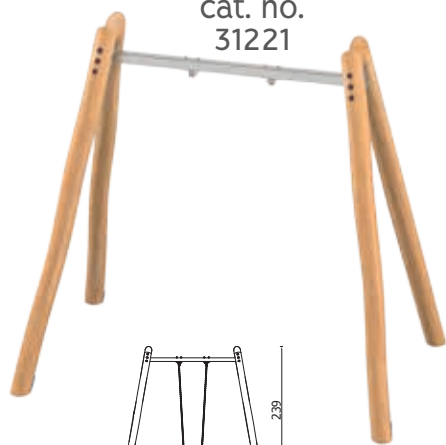
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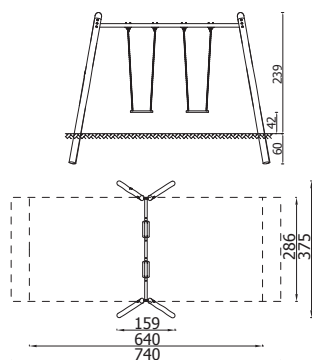
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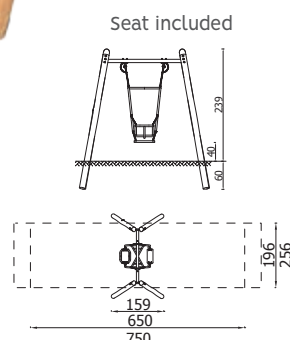
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cat. no.
31222

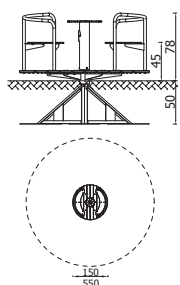


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31237

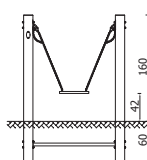


Seats are sold separately.

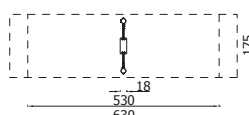
*In a single swing, it is possible to install a straight seat or a basket-type seat, while in a double swing it is possible to install one birdnest seat or any two single seats.



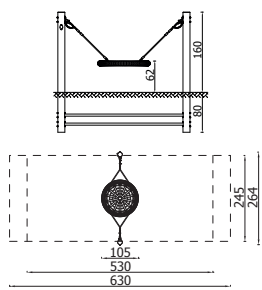
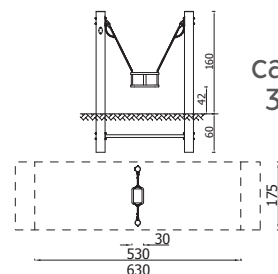
cat. no.
3245



cat. no.
31281



cat. no.
31287



cat. no.
31288



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31186	Seesaw Robinio	3+	2	0,80 m	12,00 m ²	0,76 m
31278	Robinio Double Seesaw	3+	4	0,80 m	13,50 m ²	0,76 m
31221	Robinio Swing 31221	3+	1	1,30 m	13,00 m ²	2,39 m
31222	Robinio Swing 31222	3+	2	1,30 m	21,50 m ²	2,39 m
31237	Robinio Swing 31237	1+	2	1,30 m	15,00 m ²	2,39 m
3245	Robinio Carousel	3+	5	1,00 m	24,00 m ²	0,78 m
31281	Robinio Swing on posts, straight seat	3+	1	0,94 m	11,50 m ²	1,60 m
31287	Robinio Swing on posts, basket seat	1+	1	0,94 m	11,50 m ²	1,60 m
31288	Robinio Swing on posts, nest seat	3+	2	0,94 m	15,50 m ²	1,60 m