

retro

Our latest playground line pays tribute to traditional craftsmanship and natural materials while introducing innovations that address the contemporary needs of sustainable development.

The sets in the Retro collection are made from carefully selected wood, which not only blends seamlessly with the surroundings but is also exceptionally durable due to the use of modern conservation methods. Each wooden element is protected from moisture and pests, ensuring the playground will provide safe play for many years.

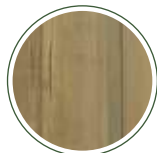
The slides in the Retro collection are a unique example of our commitment to environmental protection. Made from HDPE recycled from fishing nets, they are not only durable and safe but also contribute to reducing plastic waste. This approach shows that play and environmental education can go hand in hand.



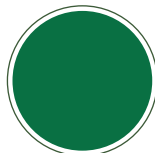
Colours



Construction



Roofs and safety panels



Slides



Construction

Load-bearing posts made from knot-free pine wood, 90x90 mm.



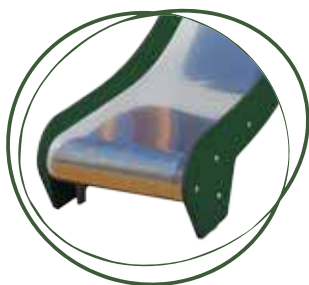
Platforms

Boards made from 2.5 cm thick hard alder wood.



Roofs and safety panels

Boards made from 2.5 cm thick pine wood.



Slides

Sliding surfaces made from stainless steel, sides made from 100% recycled materials (HDPE produced from fishing nets).



Additional elements:

- 16 mm polypropylene ropes reinforced with a steel core;
- fittings and connectors made from stainless steel.



Anchoring

Posts set on galvanized steel anchors that isolate the wood from the ground. Anchoring in the ground.



Collection features



Age of users



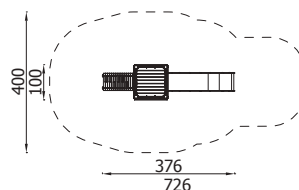
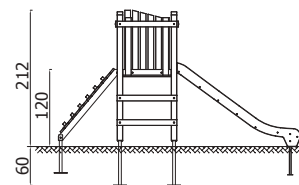
Recycled materials



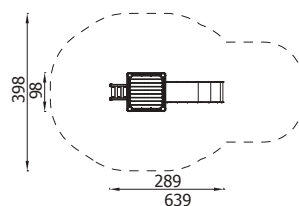
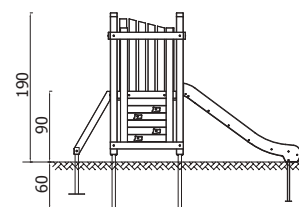
Urban playgrounds



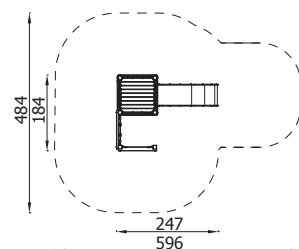
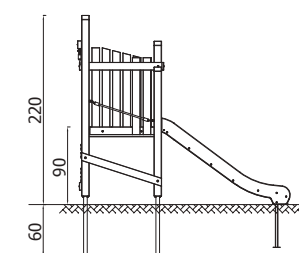
cat. no.
74101



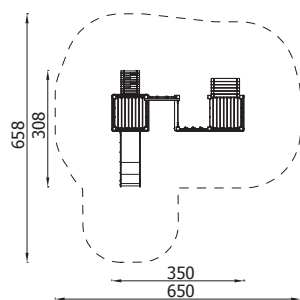
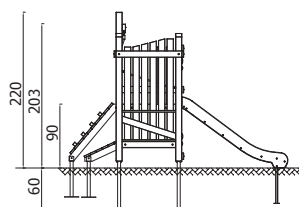
cat. no.
74103



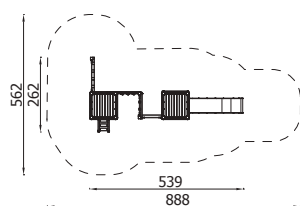
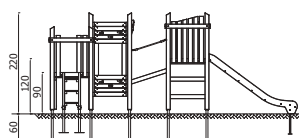
cat. no.
74102



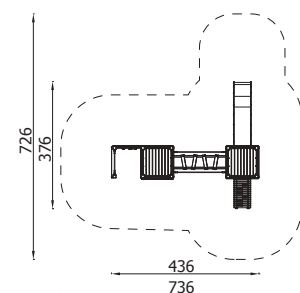
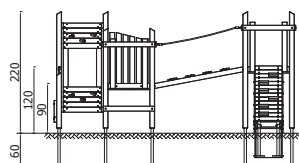
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
74101	Retro Set 101	3+	4	1,20 m	23,00 m ²	2,12 m
74103	Retro Set 103	3+	4	0,90 m	19,70 m ²	1,90 m
74102	Retro Set 102	3+	5	0,90 m	22,00 m ²	2,20 m



cat. no.
74201



cat. no.
74202



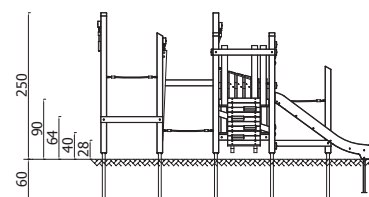
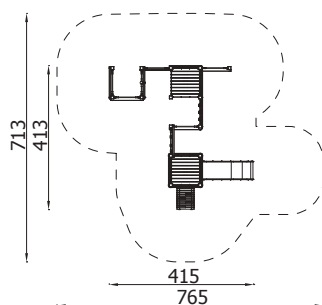
cat. no.
74203

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
74201	Retro Set 201	3+	8	0,90 m	31,50 m ²	2,20 m
74202	Retro Set 202	3+	9	1,20 m	34,40 m ²	2,20 m
74203	Retro Set 203	3+	9	1,20 m	35,80 m ²	2,20 m

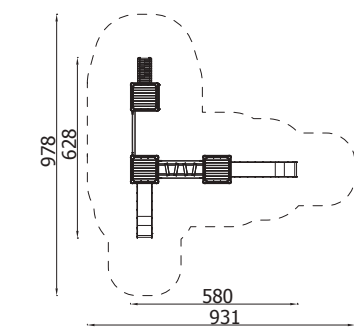
cat. no.
74301



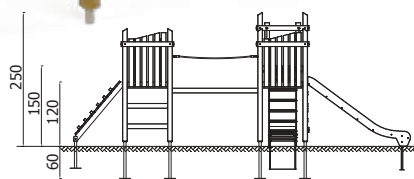
cat. no.
74302



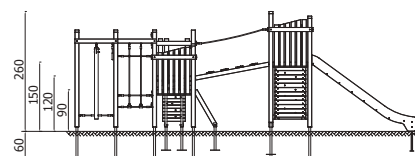
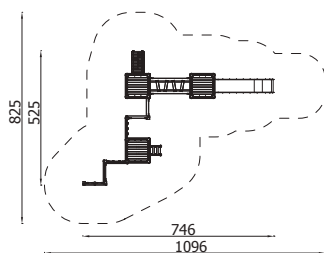
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
74301	Retro Set 301	3+	15	1,50 m	47,70 m ²	2,80 m
74302	Retro Set 302	3+	13	0,90 m	38,80 m ²	2,50 m



cat. no.
74303



cat. no.
74401



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
74303	Retro Set 303	3+	12	1,50 m	50,00 m ²	2,50 m
74401	Retro Set 401	3+	16	1,50 m	51,20 m ²	2,60 m

cat. no.
74204



cat. no.
74304



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
74204	Retro Set 204	3+	10	1,20 m	33,50 m ²	3,24 m
74304	Retro Set 304	3+	13	1,20 m	42,30 m ²	3,24 m





Quadro is a legendary collection that has enjoyed consistent popularity among our clients for many years. It is the perfect choice for those who appreciate proven solutions and classic design. Quadro combines durability, functionality, and aesthetic appeal, making it a favored option for playgrounds in schools and public spaces.

The equipment is available in three versions to choose from: with strong wooden posts featuring a square cross-section made from grooved, laminated wood, durable galvanized and powder-coated steel, or a recycled version.

The Quadro collection is an excellent choice for those looking for reliable and aesthetically pleasing solutions. Thanks to its versatility and adaptability, the Quadro collection is widely chosen for both modern and more traditional spaces.



Wood - version



Recycling - version

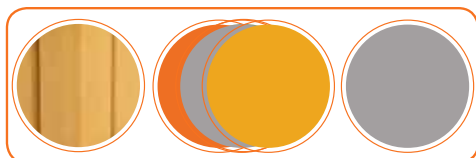


Metal - version



Colours

Wood - version

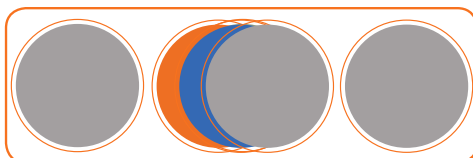


Construction

Roofs and safety panels

Slides side

Metal - version

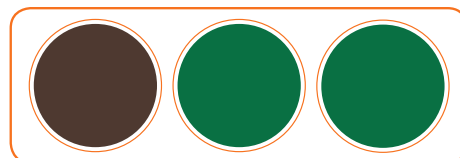


Construction

Roofs and safety panels

Slides side

Recycling - version



Construction

Roofs and safety panels

Slides side



Construction - wood version

Load-bearing square posts with a cross-section of 90x90 mm made of laminated wood, longitudinally grooved, finished with plastic caps at the top. Mounted on a steel anchor.



Construction - metal version

Load-bearing square posts with a cross-section of 90x90 mm made of S235 steel, galvanized and powder-coated, finished with plastic caps at the top. Mounted directly into the ground.



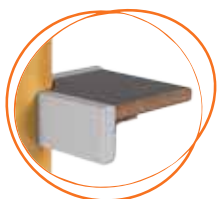
Construction - recycling version

Load-bearing posts 90 x 90 mm, made 100% from recycled materials in Umber color, mounted directly into the ground.



Roofs and safety panels

Made of flexible high pressure polyethylene HDPE 15 mm.



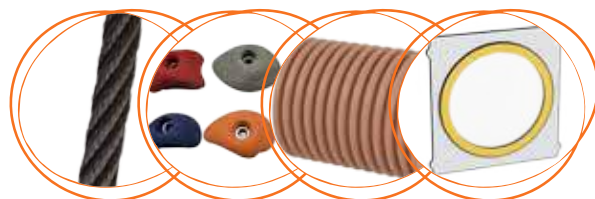
Platforms

Anti-slip plates 85 x 85 cm, 18 mm thick, mounted on a metal frame.



Slides

- made of stainless steel with a thickness of 1,5 mm, sides in gray HDPE 19 mm; green sides in HDPE 15 mm.
- PE tunnel slide.



Additional elements:

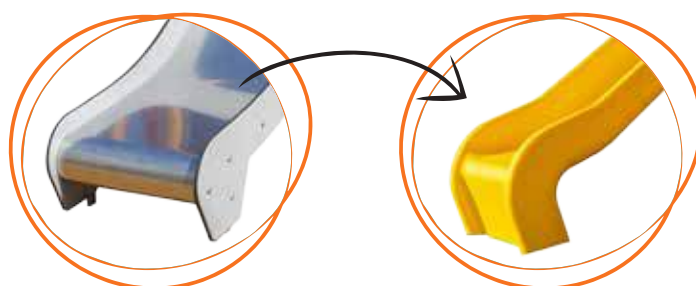
- 16 mm polypropylene ropes reinforced with a steel core;
- high-quality climbing stones;
- PE and PP tunnel;
- porthole made of polycarbonate.



Note!

It is possible to replace the standard slide with a PE plastic slide.

Ask for more details!



Collection features



Age of users



3 versions of execution



HDPE elements



Recycled elements



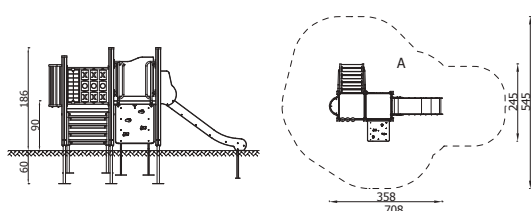
cat. no.
1287EPZN-A



cat. no.
1287MPN-A



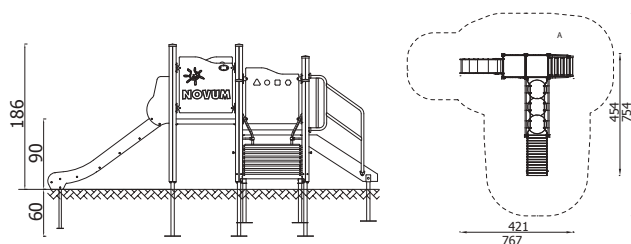
cat. no.
1287RC



cat. no.
1201EPZN-A



cat. no.
1201MPN-A



cat. no.
1201RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1287EPZN-A	Quadro Simple 1287	1+	11	1,00 m	27,00 m ²	1,86 m
1287MPN-A	Quadro Simple 1287, metal	1+	11	1,00 m	27,00 m ²	1,86 m
1287RC	Quadro Simple 1287, recycling	1+	11	1,00 m	27,00 m ²	1,86 m
1201EPZN-A	Quadro Simple 50	1+	12	1,00 m	38,00 m ²	1,86 m
1201MPN-A	Quadro Simple 50, metal	1+	12	1,00 m	38,00 m ²	1,86 m
1201RC	Quadro Simple 50, recycling	1+	12	1,00 m	38,00 m ²	1,86 m



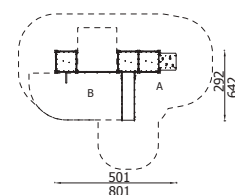
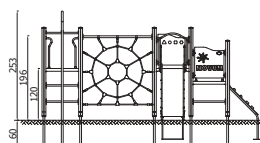
cat. no.
12124MPN



cat. no.
12124RC



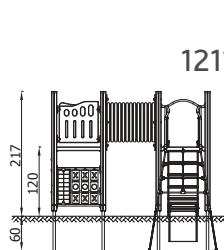
cat. no.
12124EPZN



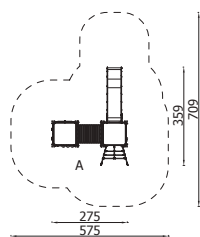
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12124EPZN	Quadro Set 12124	3+	12	1,99 m	36,00 m ²	2,53 m
12124MPN	Quadro 12124, metal	3+	12	1,99 m	36,00 m ²	2,53 m
12124RC	Quadro 12124, recycling	3+	12	1,99 m	36,00 m ²	2,53 m



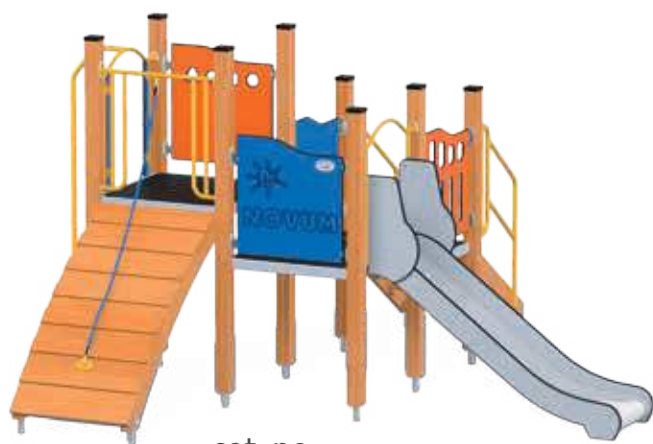
cat. no.
121130EPZN-A



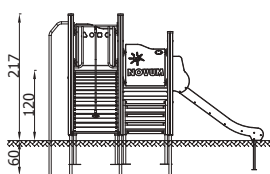
cat. no.
121130MPN-A



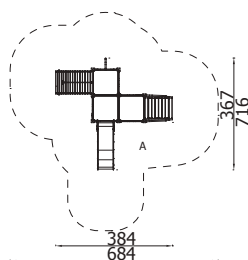
cat. no.
121130RC



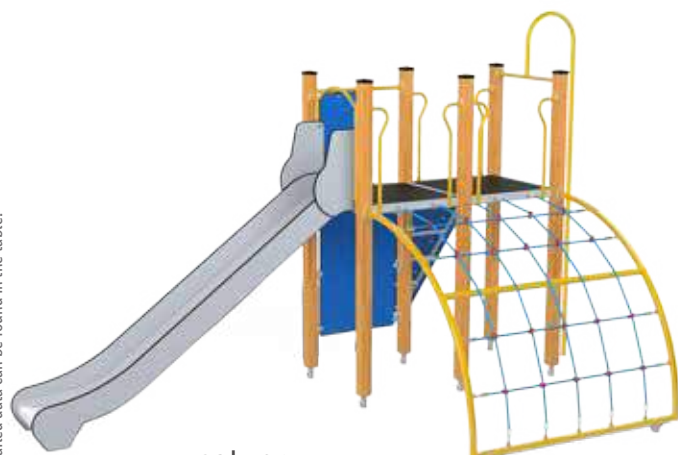
cat. no.
1260EPZN



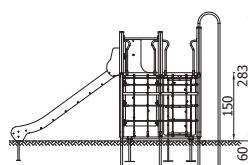
cat. no.
1260MPN



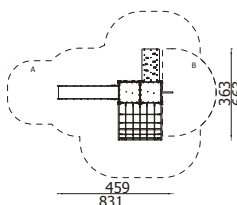
cat. no.
1260RC



cat. no.
12460EPZN



cat. no.
12460MPN



cat. no.
12460RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
121130EPZ-A	Quadro Simple 121130	3+	10	1,20 m	29,50 m²	2,17 m
121130MP-A	Quadro Simple 121130, metal	3+	10	1,20 m	29,50 m²	2,17 m
121130RC	Quadro Simple 121130, recycling	3+	10	1,20 m	29,50 m²	2,17 m
1260EPZN	Quadro Set 1260	1+	12	1,20 m	32,50 m²	2,17 m
1260MPN	Quadro 1260, metal	1+	12	1,20 m	31,00 m²	2,16 m
1260RC	Quadro 1260, recycling	1+	12	1,20 m	31,00 m²	2,16 m
12460EPZN	Quadro Set 12460	3+	11	1,83 m	37,50 m²	2,83 m
12460MPN	Quadro Set 12460, metal	3+	11	1,83 m	37,50 m²	2,83 m
12460RC	Quadro 12460, recycling	3+	11	1,83 m	37,50 m²	2,83 m



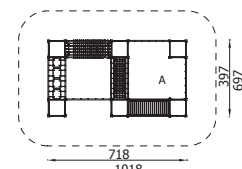
cat. no.
121109MP-A



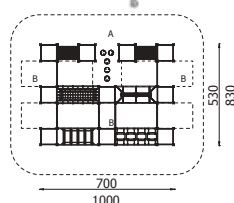
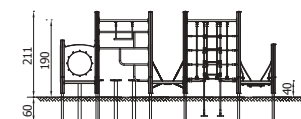
cat. no.
121109RC



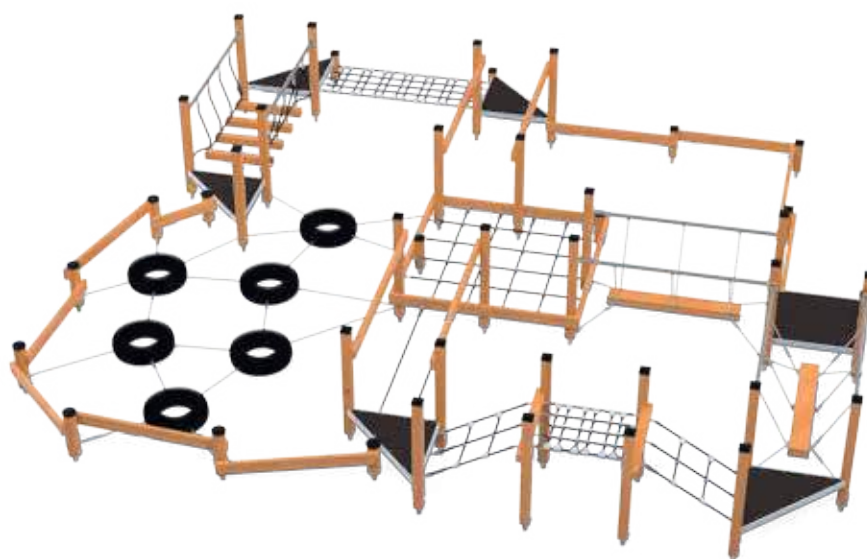
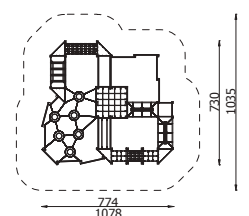
cat. no.
121109EPZ-A



cat. no.
42261MPN



cat. no.
42261EPZN

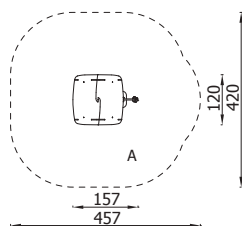
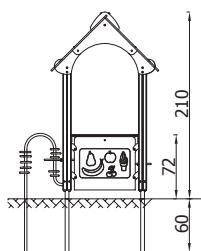


cat. no.
42550-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
121109EPZ-A	Quadro Simple 121109	3+	20	1,50 m	69,00 m ²	2,47 m
121109MP-A	Quadro Simple 121109, metal	3+	20	1,50 m	69,00 m ²	2,47 m
121109RC	Quadro Simple 121109, recycling	3+	20	1,50 m	69,00 m ²	2,47 m
42261EPZN	Fitness Complex	1+	40	1,90 m	81,00 m ²	2,11 m
42261MPN	Fitness Complex, metal	1+	40	1,90 m	81,00 m ²	2,16 m
42550-A	Fitness set Quadro Simple	3+	45	0,87 m	98,00 m ²	1,26 m



cat. no.
12318EPZN



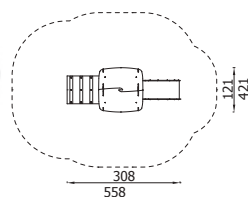
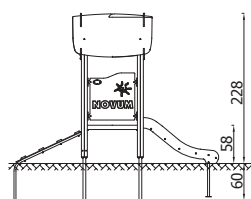
cat. no.
12318MPN



cat. no.
12318RC



cat. no.
12326EPZ-A



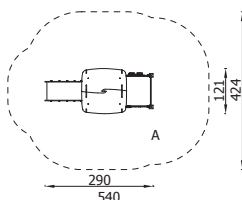
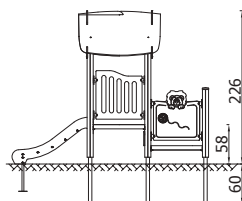
cat. no.
12326MP-A



cat. no.
12326RC



cat. no.
12327EPZ



cat. no.
12327MP



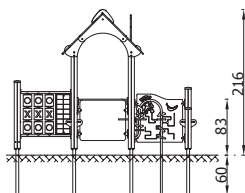
cat. no.
12327RC



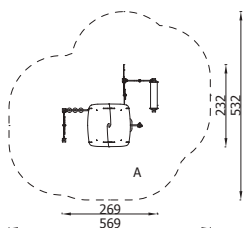
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12318EPZN	Mini house	1+	5	0,82 m	16,50 m ²	2,10 m
12318MPN	Mini House, metal	1+	5	0,82 m	16,50 m ²	2,16 m
12318RC	Mini House, recycling	1+	5	0,82 m	16,50 m ²	2,16 m
12326EPZ-A	Quadro Simple 12326	1+	6	1,00 m	19,50 m ²	2,28 m
12326MP-A	Quadro Simple 12326, metal	1+	6	1,00 m	19,50 m ²	2,28 m
12326RC	Quadro Simple 12326, recycling	1+	6	1,00 m	19,50 m ²	2,28 m
12327EPZ	Quadro Toddler 12327	1+	7	1,00 m	19,50 m ²	2,26 m
12327MP	Quadro Toddler 12327, metal	1+	7	1,00 m	19,50 m ²	2,37 m
12327RC	Quadro Toddler 12327, recycling	1+	7	1,00 m	19,50 m ²	2,26 m



cat. no.
12319MPN



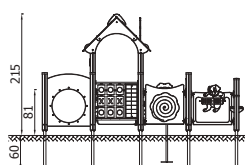
cat. no.
12319RC



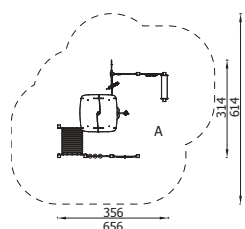
cat. no.
12319EPZN



cat. no.
12320MPN



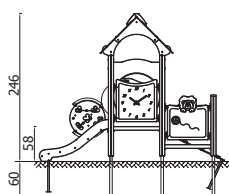
cat. no.
12320RC



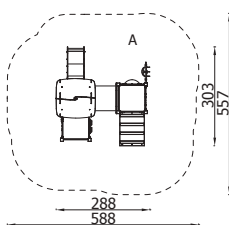
cat. no.
12320EPZN



cat. no.
12432MPN-A



cat. no.
12432RC

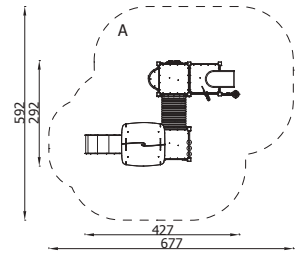
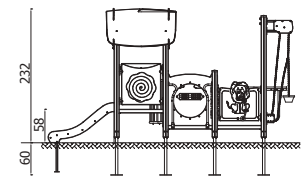


cat. no.
12432EPZ-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12319EPZN	Midi House	1+	10	0,83 m	23,60 m ²	2,16 m
12319MPN	Midi House, metal	1+	10	0,83 m	24,00 m ²	2,17 m
12319RC	Midi House, recycling	1+	10	0,83 m	24,00 m ²	2,17 m
12320EPZN	Maxi House	1+	12	0,81 m	32,00 m ²	2,15 m
12320MPN	Maxi House, metal	1+	12	0,81 m	32,00 m ²	2,15 m
12320RC	Maxi House, recycling	1+	12	0,81 m	32,00 m ²	2,15 m
12432EPZN-A	Quadro Simple 12432	1+	10	1,00 m	29,00 m ²	2,46 m
12432MPN-A	Quadro Simple 12432, metal	1+	10	1,00 m	29,00 m ²	2,46 m
12432RC	Quadro Simple 12432, recycling	1+	10	1,00 m	29,00 m ²	2,46 m



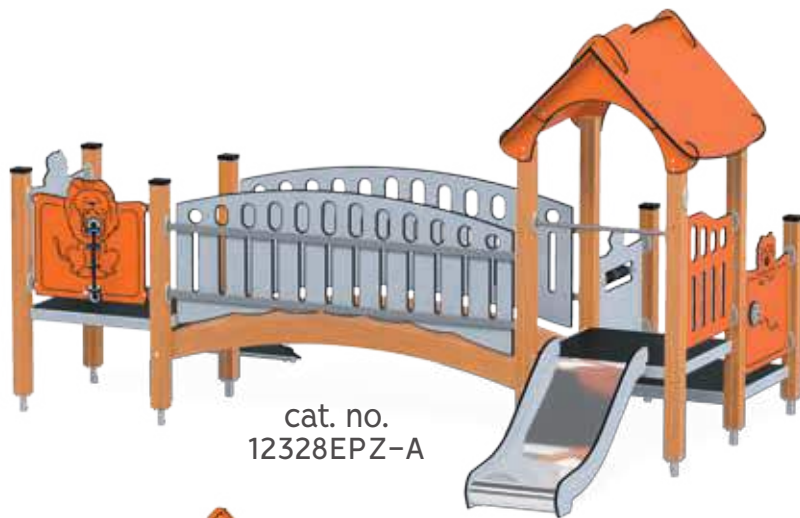
cat. no.
12530EPZN



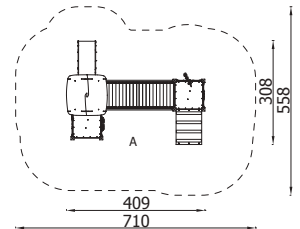
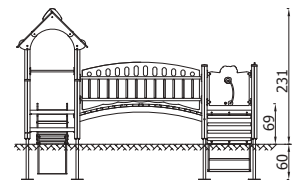
cat. no.
12530MPN



cat. no.
12530RC



cat. no.
12328EPZ-A

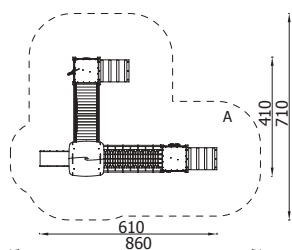
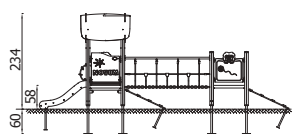


cat. no.
12328MP-A



cat. no.
12328RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12530EPZN	Quadro Toddler 12530	1+	14	1,00 m	31,50 m ²	2,32 m
12530MPN	Quadro Toddler 12530, metal	1+	14	1,00 m	31,50 m ²	2,32 m
12530RC	Quadro Toddler 12530, recycling	1+	14	1,00 m	31,50 m ²	2,32 m
12328EPZ-A	Quadro Simple 12328	1+	12	1,00 m	33,50 m ²	2,31 m
12328MP-A	Quadro Simple 12328, metal	1+	12	1,00 m	33,50 m ²	2,31 m
12328RC	Quadro Simple 12328, recycling	1+	12	1,00 m	33,50 m ²	2,31 m

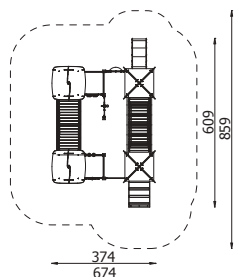
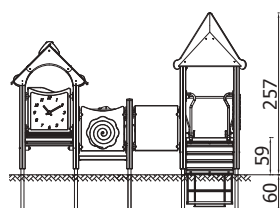


cat. no.
12408EPZN

cat. no.
12408RC



cat. no.
12408MPN



cat. no.
12482EPZN



cat. no.
12482RC



cat. no.
12482MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12408EPZN	Quadro Toddler 12408	1+	13	1,00 m	46,00 m ²	2,34 m
12408MPN	Quadro Toddler 12408, metal	1+	13	1,00 m	46,00 m ²	2,34 m
12408RC	Quadro Toddler 12408, recycling	1+	13	1,00 m	46,00 m ²	2,34 m
12482EPZN	Quadro Toddler 12482	1+	25	1,00 m	50,50 m ²	2,57 m
12482MPN	Quadro Toddler 12482, metal	1+	25	1,00 m	50,50 m ²	2,57 m
12482RC	Quadro Toddler 12482, recycling	1+	25	1,00 m	50,50 m ²	2,57 m

cat. no.
1250EPZN



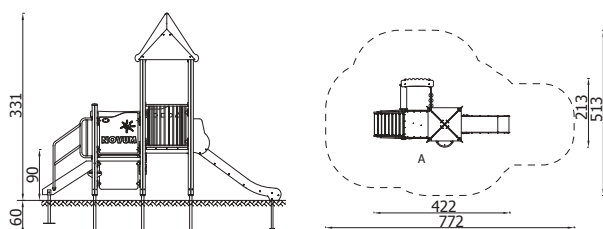
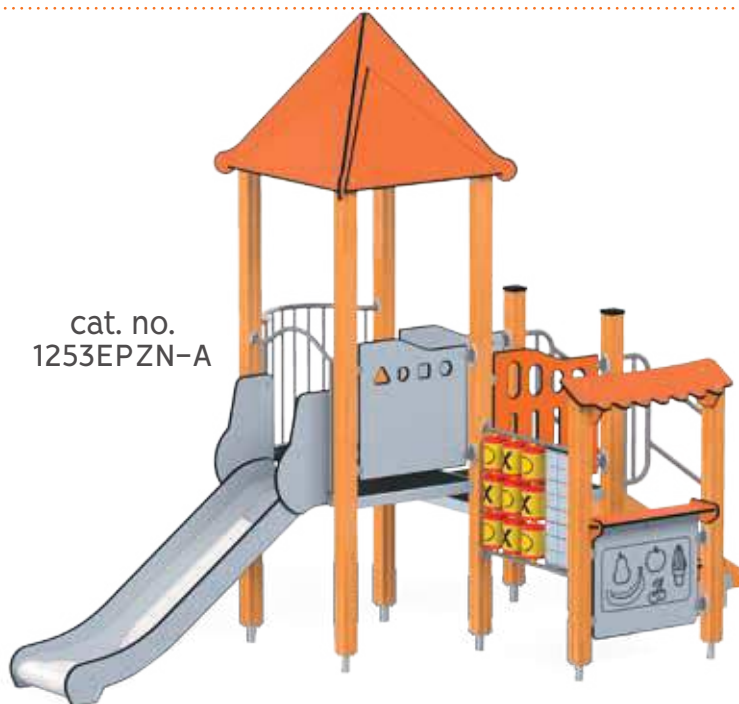
cat. no.
1250MPN



cat. no.
1250RC



cat. no.
1253EPZN-A



cat. no.
1253MPN-A



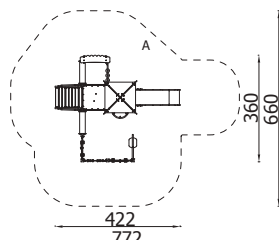
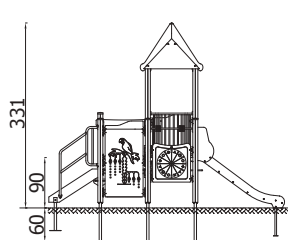
cat. no.
1253RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1250EPZN	Quadro Set 1250	1+	9	1,00 m	25,50 m ²	3,31 m
1250MPN	Quadro 1250, metal	1+	9	1,00 m	25,00 m ²	3,31 m
1250RC	Quadro 1250, recycling	1+	9	1,00 m	25,50 m ²	3,31 m
1253EPZN-A	Quadro Simple 1253	1+	12	1,00 m	29,50 m ²	3,31 m
1253MPN-A	Quadro Simple 1253, metal	1+	12	1,00 m	29,50 m ²	3,31 m
1253RC	Quadro Simple 1253, recycling	1+	12	1,00 m	29,50 m ²	3,31 m



cat. no.
1254EPZN-A



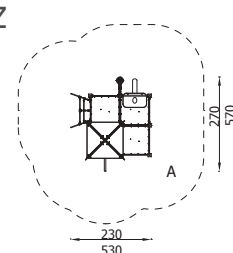
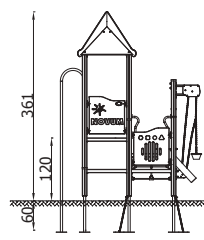
cat. no.
1254MPN-A



cat. no.
1254RC



cat. no.
12343EPZ



cat. no.
12343MP

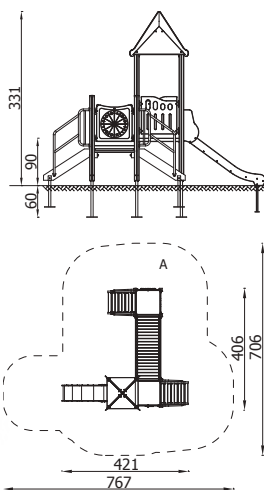


cat. no.
12343RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1254EPZN-A	Quadro Simple 1254	1+	20	1,00 m	36,50 m ²	3,31 m
1254MPN-A	Quadro Simple 1254, metal	1+	20	1,00 m	36,00 m ²	3,31 m
1254RC	Quadro Simple 1254, recycling	1+	20	1,00 m	36,50 m ²	3,31 m
12343EPZ	Quadro Set 12343	3+	12	1,20 m	25,00 m ²	3,61 m
12343MP	Quadro 12343, metal	3+	12	1,20 m	25,00 m ²	3,61 m
12343RC	Quadro 12343, recycling	3+	12	1,20 m	25,00 m ²	3,61 m



cat. no.
1255EPZN



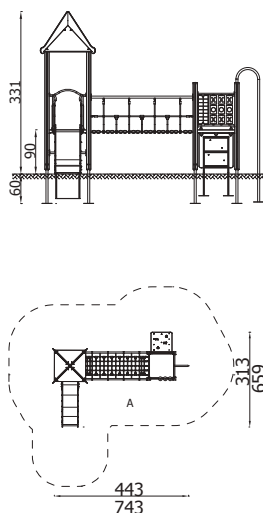
cat. no.
1255MPN



cat. no.
1255RC



cat. no.
1263EPZN



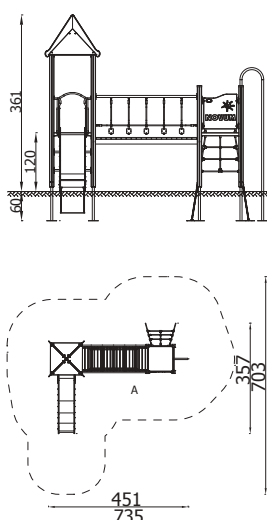
cat. no.
1263MPN



cat. no.
1263RC



cat. no.
1246EPZN



cat. no.
1246MPN

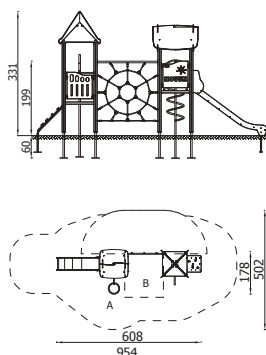


cat. no.
1246RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1255EPZN	Quadro Set 1255	1+	15	1,00 m	39,50 m ²	3,31 m
1255MPN	Quadro 1255, metal	1+	15	1,00 m	38,50 m ²	3,31 m
1255RC	Quadro 1255, recycling	1+	15	1,00 m	38,50 m ²	3,31 m
1263EPZN	Quadro Set 1263	3+	12	1,00 m	33,00 m ²	3,31 m
1263MPN	Quadro Set 1263	3+	12	1,00 m	33,00 m ²	3,31 m
1263RC	Quadro 1263, recycling	3+	12	1,00 m	33,00 m ²	3,31 m
1246EPZN	Quadro Set 1246	3+	11	1,20 m	34,50 m ²	3,61 m
1246MPN	Quadro 1246, metal	3+	11	1,20 m	34,50 m ²	3,61 m
1246RC	Quadro 1246, recycling	3+	11	1,20 m	34,50 m ²	3,61 m

The versions differ in terms of equipment dimensions and safety zones. Detailed data can be found in the table.



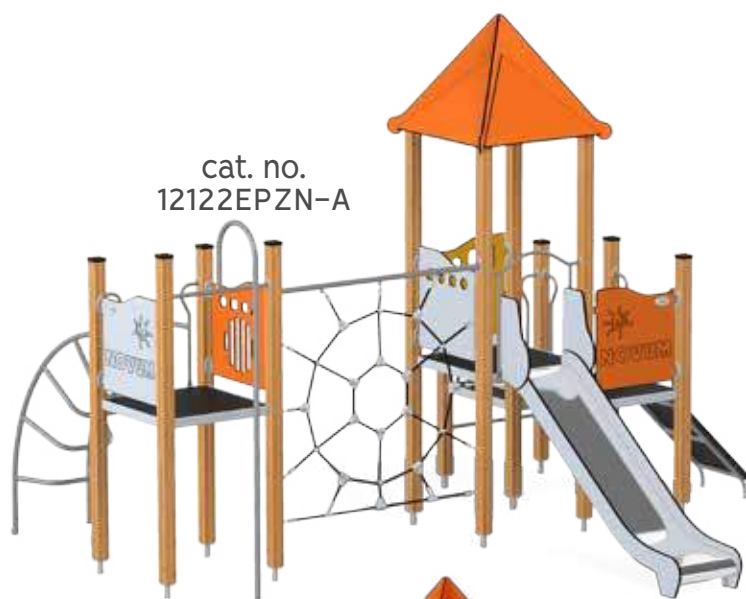
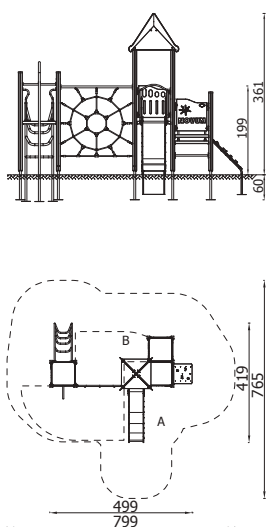
cat. no.
1236EPZN-A



cat. no.
1236RC



cat. no.
1236MPN-A



cat. no.
12122EPZN-A



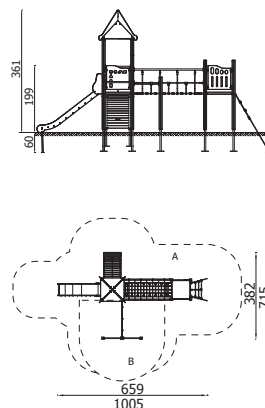
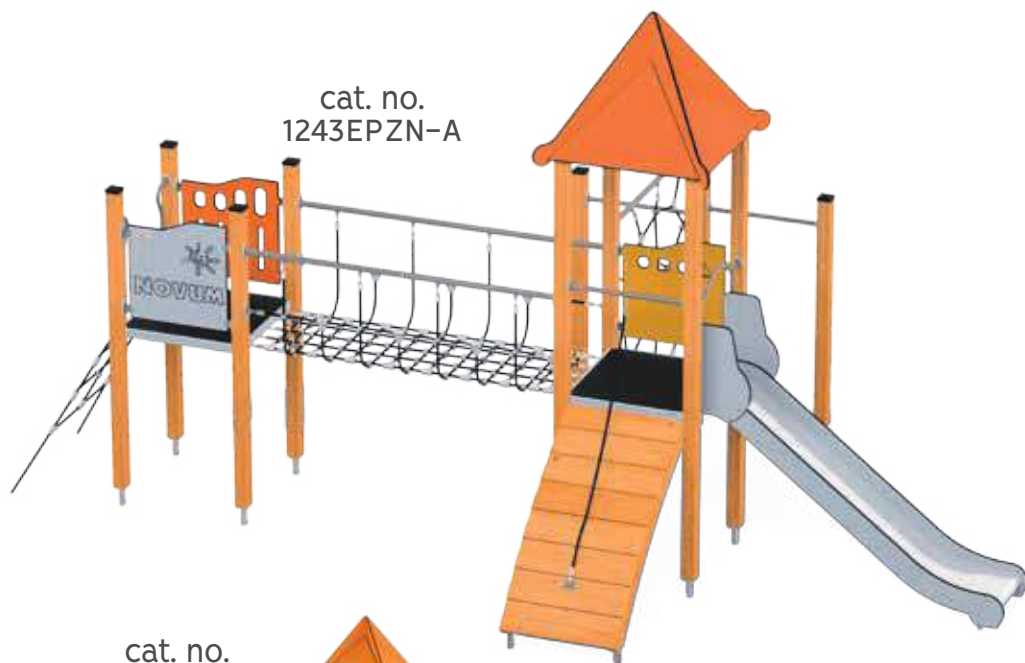
cat. no.
12122RC



cat. no.
12122MPN-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1236EPZN-A	Quadro Simple 267	3+	13	1,99 m	35,50 m ²	3,31 m
1236MPN-A	Quadro Simple 267, metal	3+	13	1,99 m	35,50 m ²	3,31 m
1236RC	Quadro Simple 267, recycling	3+	13	1,99 m	35,50 m ²	3,31 m
12122EPZN-A	Quadro Simple 12122	3+	17	1,99 m	42,50 m ²	3,61 m
12122MPN-A	Quadro Simple 12122, metal	3+	17	1,99 m	43,00 m ²	3,61 m
12122RC	Quadro Simple 12122, recycling	3+	17	1,99 m	43,00 m ²	3,61 m

cat. no.
1243EPZN-A



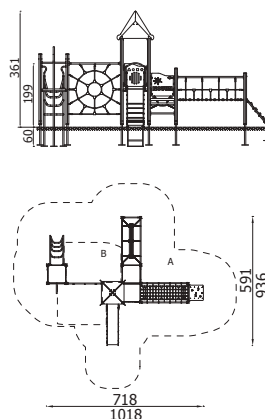
cat. no.
1243MPN-A



cat. no.
1243RC



cat. no.
1202EPZN-A



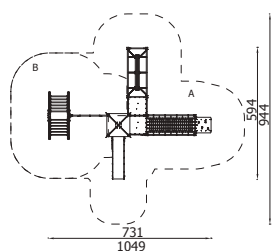
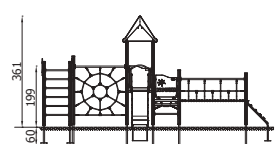
cat. no.
1202MPN-A



cat. no.
1202RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1243EPZN-A	Quadro Simple 1243	3+	13	1,99 m	45,50 m ²	3,61 m
1243MPN-A	Quadro Simple 1243, metal	3+	13	1,99 m	45,50 m ²	3,61 m
1243RC	Quadro Simple 1243, recycling	3+	13	1,99 m	45,50 m ²	3,61 m
1202EPZN-A	Quadro Simple 150	3+	20	1,99 m	59,50 m ²	3,61 m
1202MPN-A	Quadro Simple 150, metal	3+	20	1,99 m	59,50 m ²	3,61 m
1202RC	Quadro Simple 150, recycling	3+	20	1,99 m	59,50 m ²	3,61 m



cat. no.
1271EPZN



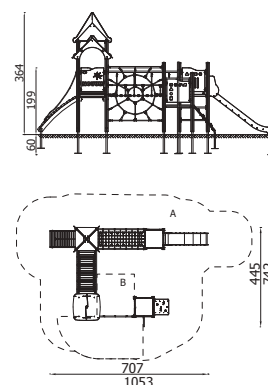
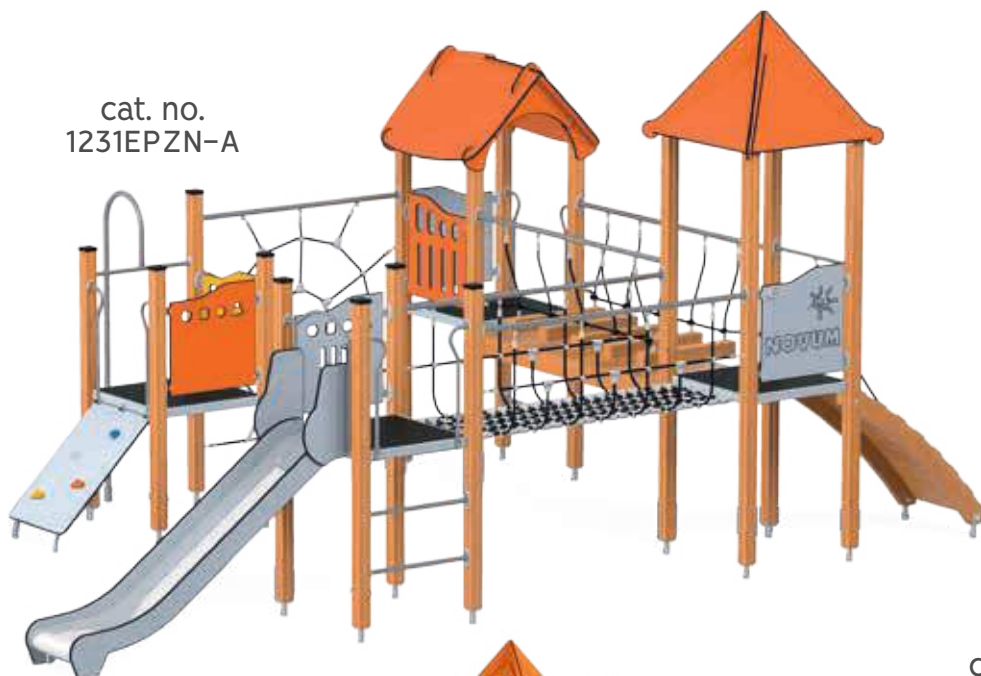
cat. no.
1271MPN



cat. no.
1271RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1271EPZN	Quadro Set 1271	3+	20	1,99 m	61,50 m ²	3,61 m
1271MPN	Quadro 1271, metal	3+	20	1,99 m	61,50 m ²	3,61 m
1271RC	Quadro 1271, recycling	3+	20	1,99 m	61,50 m ²	3,61 m

cat. no.
1231EPZN-A



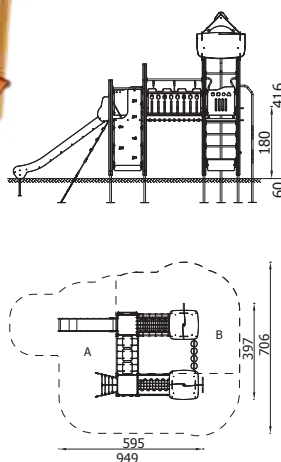
cat. no.
1231MPN-A



cat. no.
1231RC



cat. no.
121085EPZ-A



cat. no.
121085MP-A



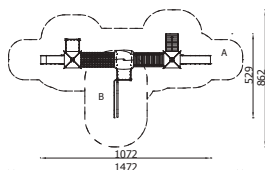
cat. no.
121085RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1231EPZN-A	Quadro Simple 1231	3+	21	1,99 m	58,50 m ²	3,64 m
1231MPN-A	Quadro Simple 1231, metal	3+	21	1,99 m	58,00 m ²	3,61 m
1231RC	Quadro Simple 1231, recycling	3+	21	1,99 m	58,50 m ²	3,61 m
121085EPZ-A	Quadro Simple 121085	3+	25	1,80 m	52,50 m ²	4,16 m
121085MP-A	Quadro Simple 121085, metal	3+	25	1,80 m	52,50 m ²	4,16 m
121085RC	Quadro Simple 121085, recycling	3+	25	1,80 m	52,50 m ²	4,16 m



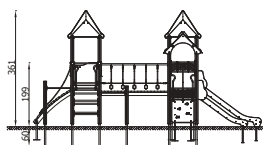
cat. no.
1230EPZN



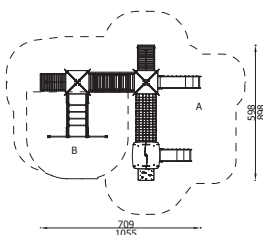
cat. no.
1230RC



cat. no.
1230MPN



cat. no.
1238EPZN



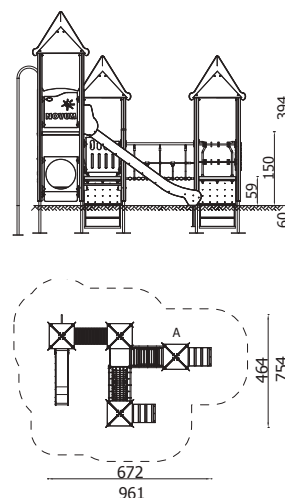
cat. no.
1238RC



cat. no.
1238MPN

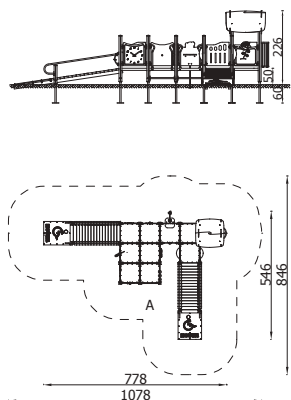


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1230EPZN	Quadro Set 1230	3+	23	1,99 m	68,50 m ²	3,61 m
1230MPN	Quadro 1230, metal	3+	23	1,99 m	68,00 m ²	3,61 m
1230RC	Quadro 1230, recycling	3+	23	1,99 m	68,50 m ²	3,61 m
1238EPZN	Quadro Set 1238	3+	20	1,99 m	68,50 m ²	3,61 m
1238MPN	Quadro 1238, metal	3+	20	1,99 m	67,00 m ²	3,61 m
1238RC	Quadro 1238, recycling	3+	20	1,99 m	67,00 m ²	3,61 m



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12960EPZ-A	Quadro Simple 12960	1+	24	1,50 m	55,50 m ²	3,94 m
12960MP-A	Quadro Simple 12960, metal	1+	24	1,50 m	55,50 m ²	3,94 m
12960RC	Quadro Simple 12960, recycling	1+	24	1,50 m	55,50 m ²	3,94 m

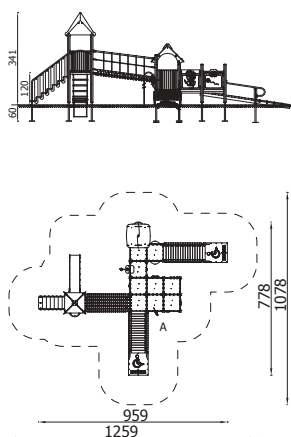
cat. no.
12829EPZ



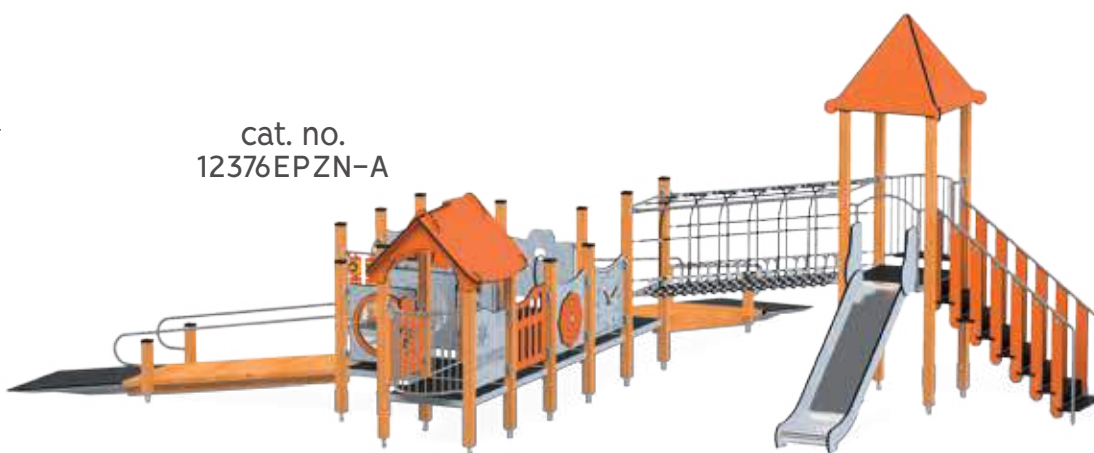
cat. no.
12829RC



cat. no.
12829MP



cat. no.
12376EPZN-A



cat. no.
12376RC



cat. no.
12376MPN-A

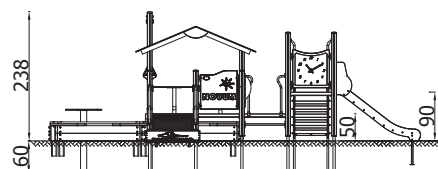
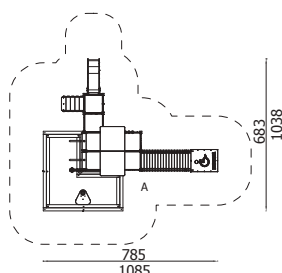
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12829EPZ	Integration Set Quadro 12829	1+	26	0,50 m	61,00 m ²	2,26 m
12829MP	Quadro Set 12829, metal	1+	26	1,00 m	61,00 m ²	2,26 m
12829RC	Quadro Set 12829, recycling	1+	26	1,00 m	61,00 m ²	2,26 m
12376EPZN-A	Quadro Simple 12376	1+	32	1,20 m	80,00 m ²	3,41 m
12376MPN-A	Quadro Simple 12376, metal	1+	32	1,20 m	80,00 m ²	3,41 m
12376RC	Quadro Simple 12376, recycling	1+	32	1,20 m	80,00 m ²	3,41 m



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12481EPZ	Quadro Set 12481	1+	30	1,20 m	95,00 m ²	3,61 m
12481MP	Quadro Set 12481, metal	1+	30	1,20 m	95,00 m ²	3,61 m
12481RC	Quadro Set 12481, recycling	1+	30	1,20 m	95,00 m ²	3,61 m



cat. no.
12494EPZN



cat. no.
12494MPN



cat. no.
12494RC

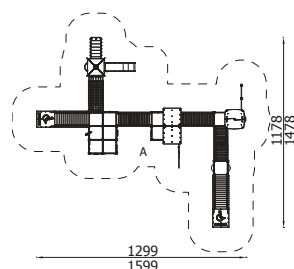
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12494EPZN	Quadro Set with Sandbox	1+	25	1,00 m	73,00 m²	2,38 m
12494MPN	Quadro Set with Sandbox, metal	1+	25	1,00 m	72,00 m²	2,38 m
12494RC	Quadro Set with Sandbox, recycling	1+	25	1,00 m	72,00 m²	2,38 m



cat. no.
12711EPZ-A



cat. no.
12711MP-A



cat. no.
12711RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12711EPZ-A	Quadro Simple 12711	1+	40	1,20 m	127,00 m ²	3,61 m
12711MP-A	Quadro Simple 12711, metal	1+	40	1,20 m	127,00 m ²	3,61 m
12711RC	Quadro Simple 12711, recycling	1+	40	1,20 m	127,00 m ²	3,61 m



cat. no.
12920EPZ



cat. no.
12920MP



cat. no.
12920RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12920EPZ	Quadro Set 12920	1+	36	1,20 m	112,00 m ²	3,01 m
12920MP	Quadro Set 12920, metal	1+	36	1,20 m	112,00 m ²	3,01 m
12920RC	Quadro Set 12920, recycling	1+	36	1,20 m	112,00 m ²	3,01 m

cat. no.
12368EPZN

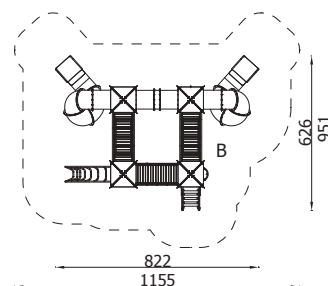
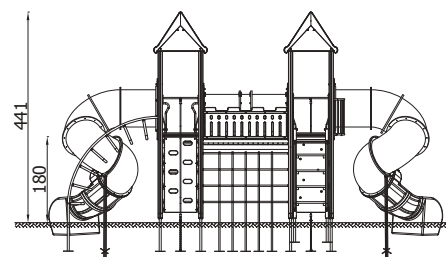


cat. no.
12368MPN

Ask about the
possibility of
replacing the plastic
slide with a stainless
steel version!



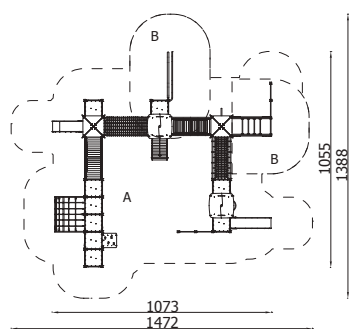
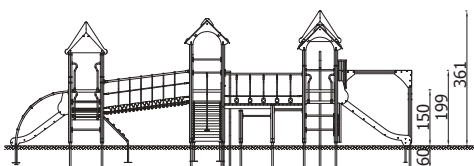
cat. no.
12368RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12368EPZN	Small Castle Set	3+	35	1,80 m	80,00 m ²	4,41 m
12368MPN	Quadro Castle Set, metal	3+	35	1,80 m	77,50 m ²	4,41 m
12368RC	Quadro Castle Set, recycling	3+	35	1,80 m	77,50 m ²	4,41 m



cat. no.
1204EPZN



cat. no.
1204MPN



cat. no.
1204RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1204EPZN	Quadro Set 400	3+	70	1,99 m	139,50 m ²	3,61 m
1204MPN	Quadro 400, metal	3+	70	1,99 m	139,50 m ²	3,61 m
1204RC	Quadro 400, recycling	3+	70	1,99 m	139,50 m ²	3,61 m



cat. no.
1203EPZN



cat. no.
1203MPN



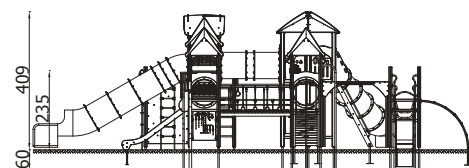
cat. no.
1203RC

Ask about the
possibility of
replacing the plastic
slide with a stainless
steel version!

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1203EPZN	Quadro Set 450	3+	100	2,51 m	172,00 m ²	4,41 m
1203MPN	Quadro 450, metal	3+	100	2,51 m	172,00 m ²	4,41 m
1203RC	Quadro 450, recycling	3+	100	2,51 m	172,00 m ²	4,41 m



cat. no.
12123EPZN



cat. no.
12123MPN

Ask about the possibility of replacing the plastic slide with a stainless steel version!

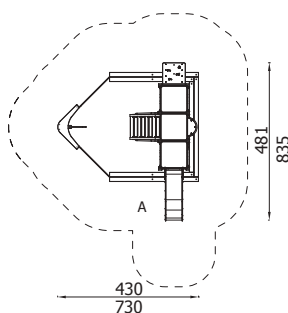
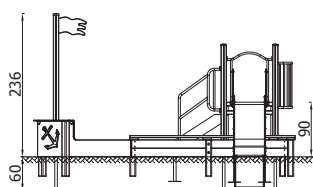


cat. no.
12123RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12123EPZN	Quadro Set 12123	3+	80	2,35 m	190,50 m ²	4,09 m
12123MPN	Quadro 12123, metal	3+	80	2,35 m	195,00 m ²	4,09 m
12123RC	Quadro 12123, recycling	3+	80	2,35 m	195,00 m ²	4,09 m



cat. no.
12156EPZN-A

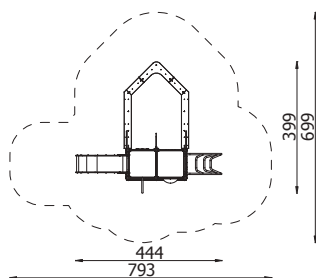
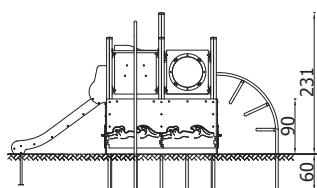
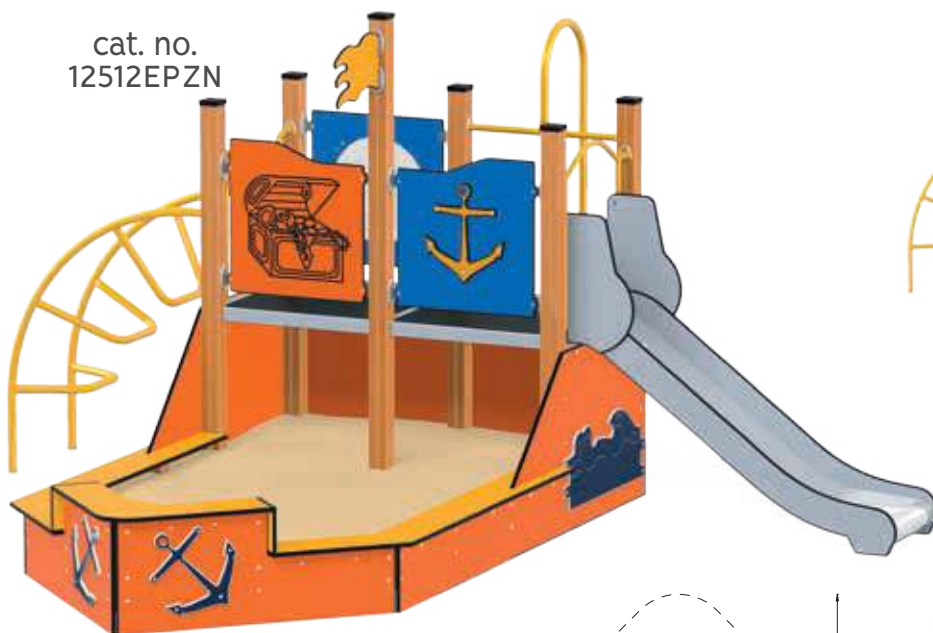


cat. no.
12156MPN-A



cat. no.
12156RC

cat. no.
12512EPZN



cat. no.
12512MPN



cat. no.
12512RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12156EPZN-A	Quadro Simple Ship 12156	1+	12	1,00 m	51,00 m ²	2,36 m
12156MPN-A	Quadro Simple Ship 12156, metal	1+	12	1,00 m	51,00 m ²	2,36 m
12156RC	Quadro Simple Ship 12156, recycling	1+	12	1,00 m	51,00 m ²	2,36 m
12512EPZN	Ship with Sandpit Quadro	3+	15	1,00 m	37,00 m ²	2,31 m
12512MPN	Ship with Sandpit Quadro	3+	15	1,00 m	37,00 m ²	2,30 m
12512RC	Quadro Ship with Sandbox, recycling	3+	15	1,00 m	37,00 m ²	2,30 m



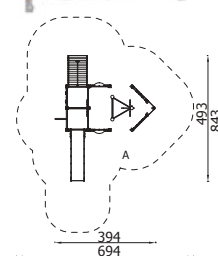
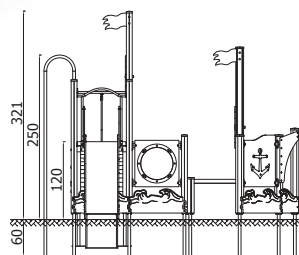
cat. no.
12466MPN



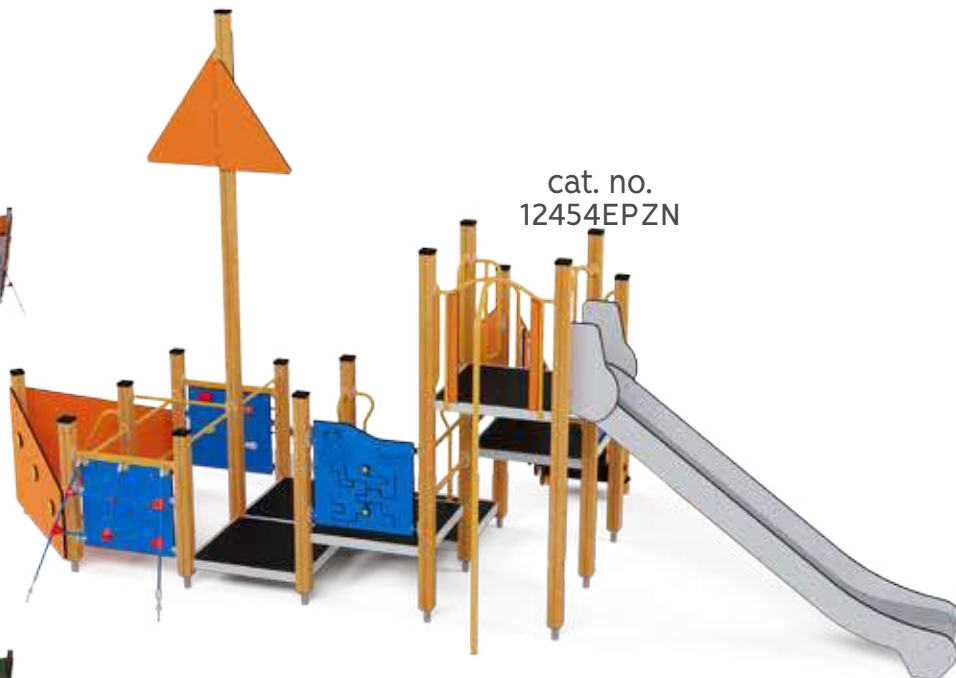
cat. no.
12466RC



cat. no.
12466EPZN



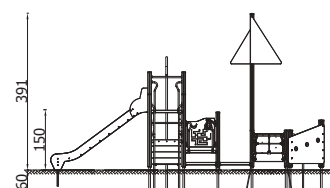
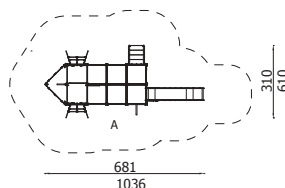
cat. no.
12454MPN



cat. no.
12454EPZN

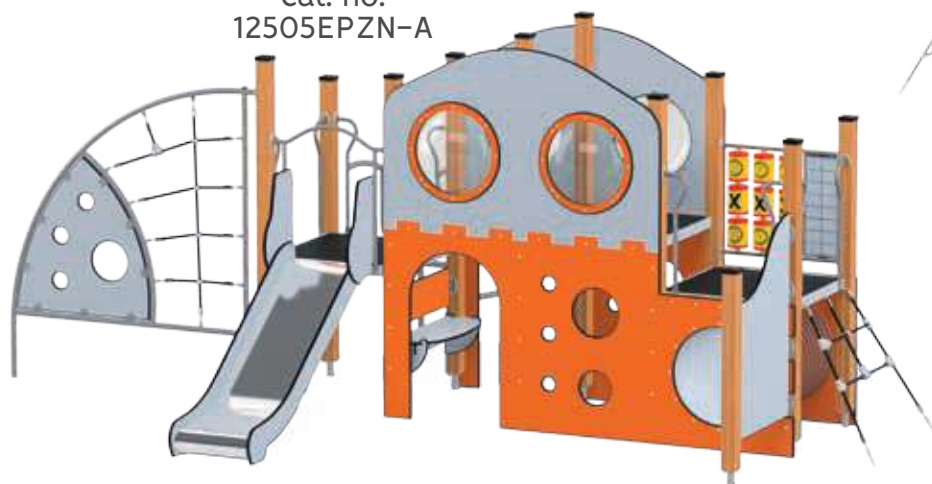


cat. no.
12454RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12466EPZN	Quadro Set 12466	3+	10	1,20 m	38,00 m ²	3,21 m
12466MPN	Quadro Set 12466	3+	10	1,20 m	37,00 m ²	3,20 m
12466RC	Quadro Set 12466, recycling	3+	10	1,20 m	37,00 m ²	3,20 m
12454EPZN	Quadro Set 12454	1+	25	1,50 m	46,50 m ²	3,91 m
12454MPN	Quadro Set 12454	1+	25	1,50 m	46,50 m ²	3,91 m
12454RC	Quadro 12454, recycling	1+	25	1,50 m	46,50 m ²	3,91 m

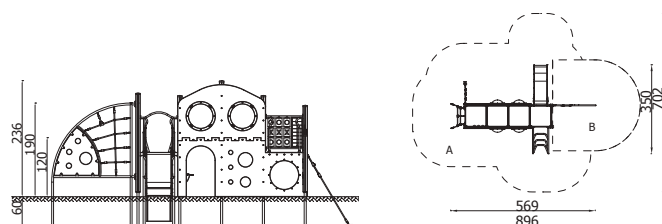
cat. no.
12505EPZN-A



cat. no.
12505MPN-A



cat. no.
12505RC



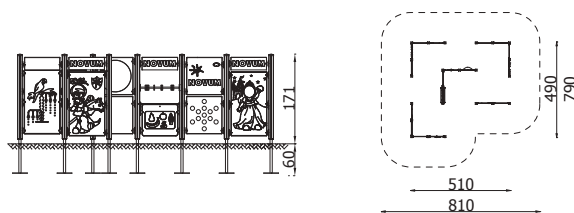
cat. no.
42473EPZ-A



cat. no.
42473MP-A



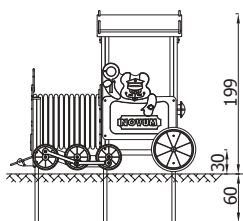
cat. no.
42473RC



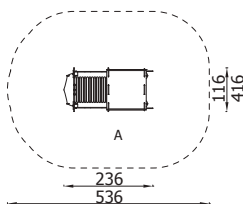
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12505EPZN-A	Quadro Simple 12505	1+	20	1,90 m	43,00 m ²	2,36 m
12505MPN-A	Quadro Simple 12505, metal	1+	20	1,90 m	43,00 m ²	2,36 m
12505RC	Quadro Simple 12505, recycling	1+	20	1,90 m	43,00 m ²	2,36 m
42473EPZ-A	Quadro Simple Maze	1+	18	-	56,00 m ²	1,71 m
42473MP-A	Quadro Simple Maze, metal	1+	18	-	56,00 m ²	1,71 m
42473RC	Quadro Simple Maze, recycling	1+	18	-	56,00 m ²	1,71 m



cat. no.
12279MP-A



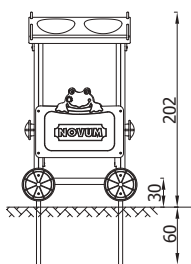
cat. no.
12279RC



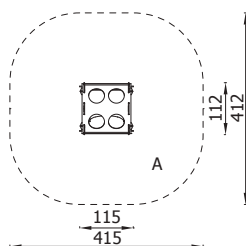
cat. no.
12279EPZ-A



cat. no.
12284MP-A



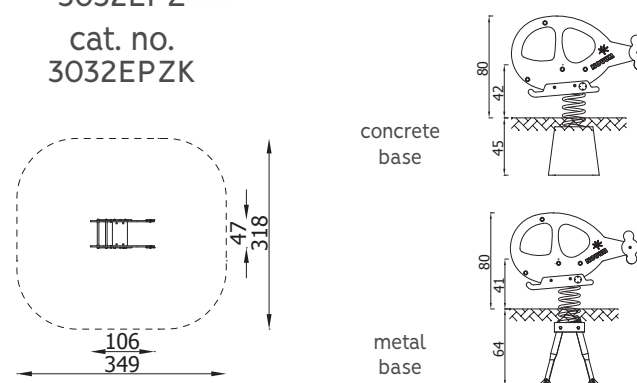
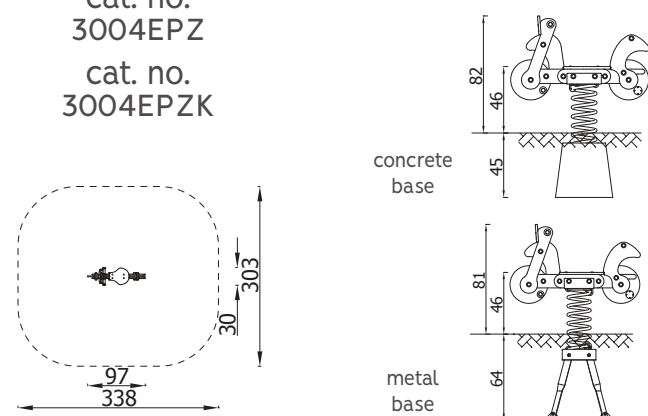
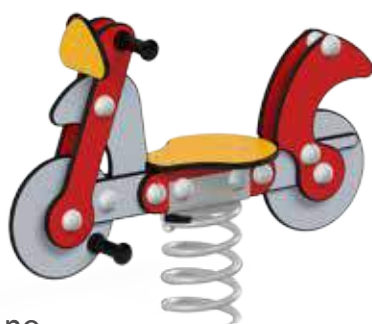
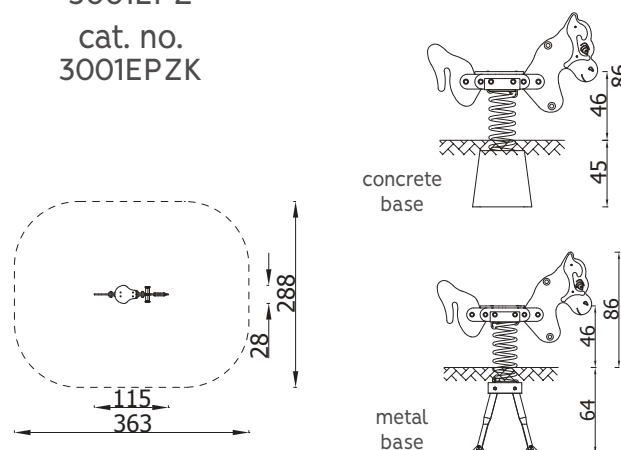
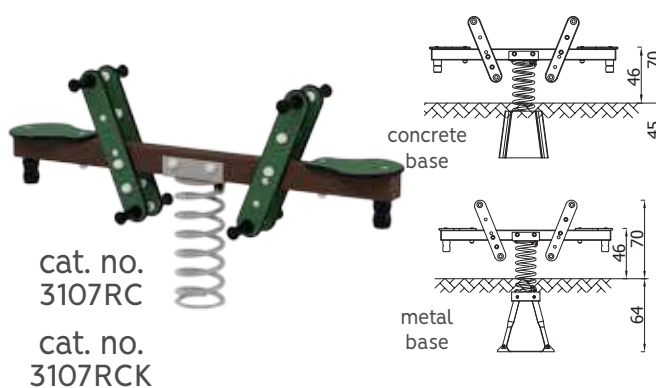
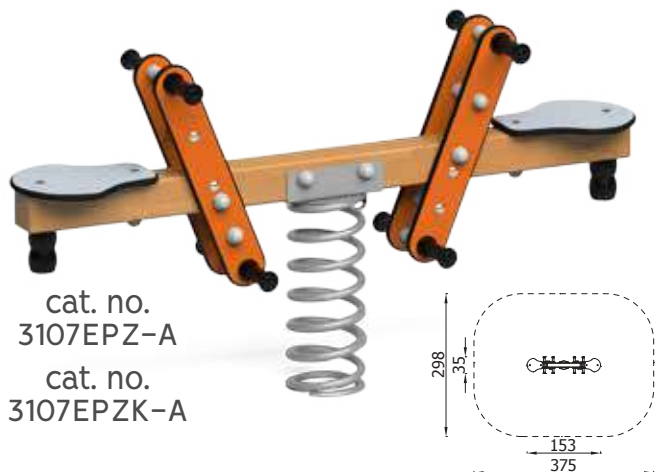
cat. no.
12284RC



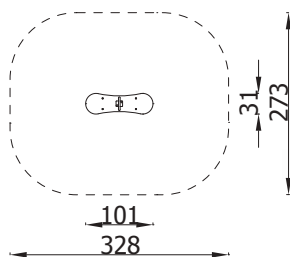
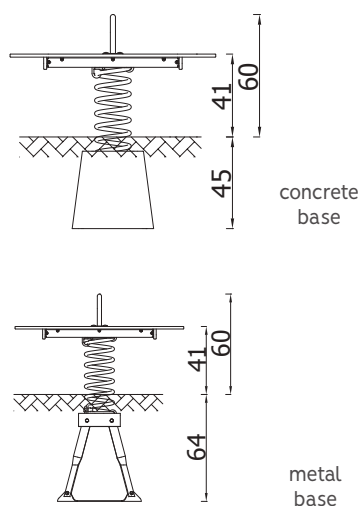
cat. no.
12284EPZ-A

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12279EPZ-A	Quadro Simple locomotive	1+	3	0,30 m	20,00 m ²	1,99 m
12279MP-A	Quadro Simple Locomotive, metal	1+	3	0,30 m	20,00 m ²	1,99 m
12279RC	Quadro Simple Locomotive, recycling	1+	3	0,30 m	20,00 m ²	1,99 m
12284EPZ-A	Quadro Simple carriage	1+	3	0,30 m	15,20 m ²	2,02 m
12284MP-A	Quadro Simple Wagon, metal	1+	3	0,30 m	15,20 m ²	2,02 m
12284RC	Quadro Simple Wagon, recycling	1+	3	0,30 m	15,20 m ²	2,02 m

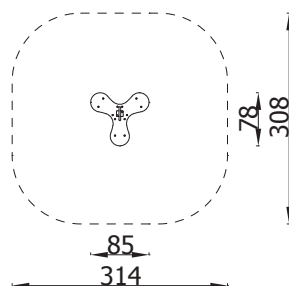
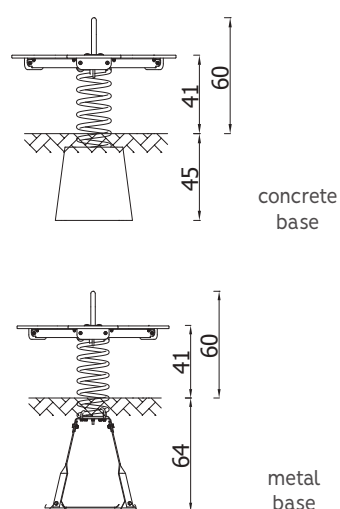
Complete the collection with accessories!



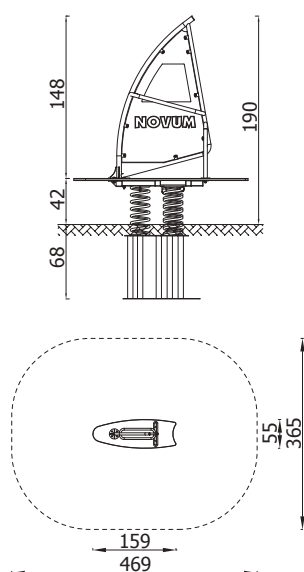
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
3107EPZ-A	Seesaw on Spring Simple / concrete base	3+	2	0,60 m	10,50 m ²	0,70 m
3107EPZK-A	Seesaw on Spring Simple / metal base	3+	2	0,60 m	10,50 m ²	0,70 m
3107RC	Simple Spring Seesaw, recycling / concrete base	3+	2	0,60 m	10,50 m ²	0,70 m
3107RCK	Simple Spring Seesaw, recycling / metal base	3+	2	0,60 m	10,50 m ²	0,70 m
3001EPZ	Horse rocker / concrete base	1+	1	0,60 m	10,00 m ²	0,86 m
3001EPZK	Horse rocker / metal base	1+	1	0,60 m	10,00 m ²	0,86 m
3004EPZ	Scooter rocker / concrete base	1+	1	0,60 m	9,50 m ²	0,82 m
3004EPZK	Scooter rocker / metal base	1+	1	0,60 m	9,50 m ²	0,82 m
3032EPZ	Plane rocker / concrete base	1+	1	0,60 m	10,50 m ²	0,80 m
3032EPZK	Plane rocker / metal base	1+	1	0,60 m	10,50 m ²	0,80 m



cat. no.
30104EPZ
cat. no.
30104EPZK



cat. no.
30105EPZ
cat. no.
30105EPZK



cat. no.
3042EPZK



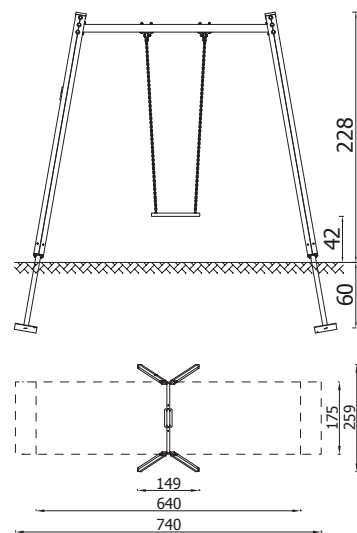
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
30104EPZ	Board rocker / concrete base	1+	2	0,60 m	8,50 m ²	0,60 m
30104EPZK	Board rocker / metal base	1+	2	0,60 m	8,50 m ²	0,60 m
30105EPZ	Board 3 rocker / concrete base	1+	3	0,60 m	9,00 m ²	0,60 m
30105EPZK	Board 3 rocker / metal base	1+	3	0,60 m	9,00 m ²	0,60 m
3042EPZK	Windsurfer rocker / metal base	3+	2	0,60 m	15,50 m ²	1,90 m



cat. no.
31202



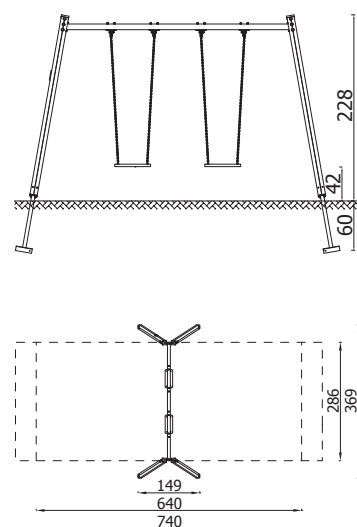
cat. no.
31202RC



cat. no.
31207



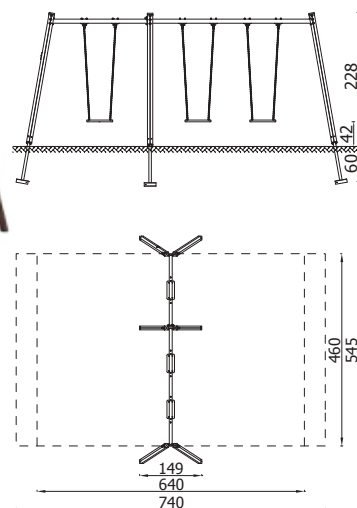
cat. no.
31207RC



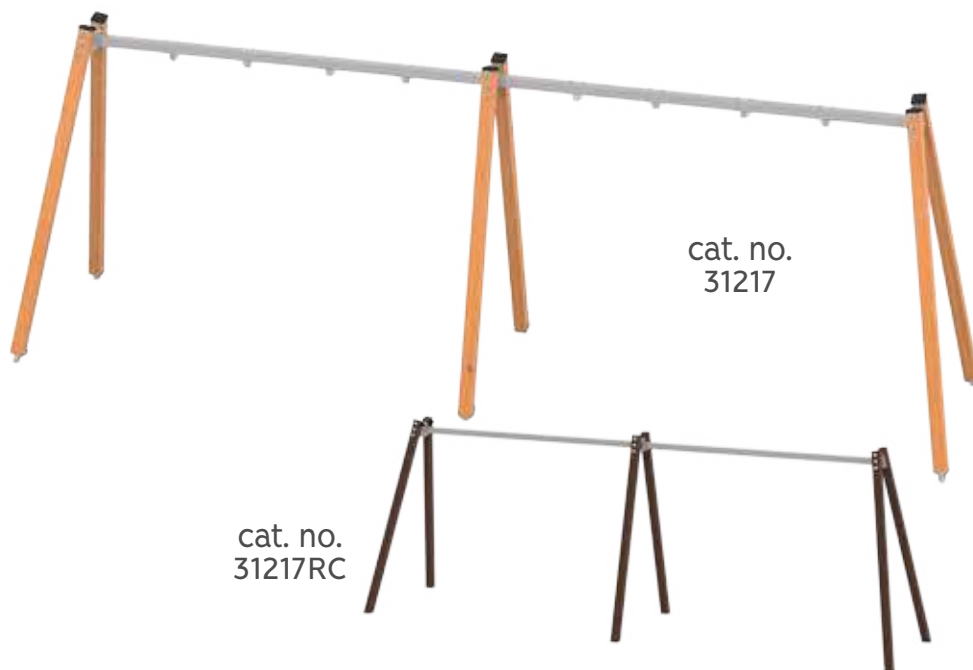
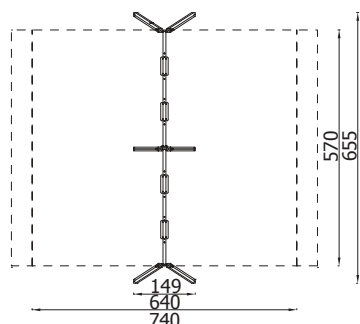
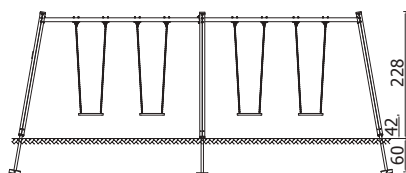
cat. no.
31212



cat. no.
31212RC

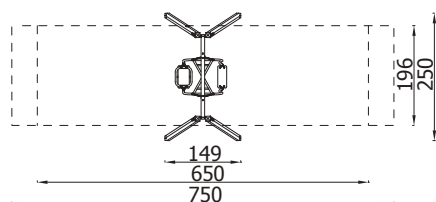
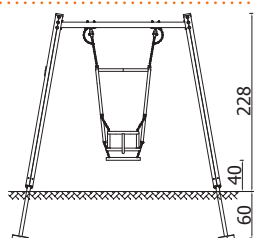


Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31202	Quadro swing 31202	3+	1	1,30 m	13,00 m ²	2,28 m
31202RC	Quadro Single Swing, recycling / without seat	3+	1	1,30 m	13,00 m ²	2,28 m
31207	Quadro swing 31207	3+	2	1,30 m	21,10 m ²	2,28 m
31207RC	Quadro Double Swing, recycling / without seat	3+	2	1,30 m	21,10 m ²	2,28 m
31212	Quadro swing 31212	3+	3	1,30 m	34,00 m ²	2,28 m
31212RC	Quadro Triple Swing, recycling / without seat	3+	3	1,30 m	34,00 m ²	2,28 m



cat. no.
31217

cat. no.
31217RC

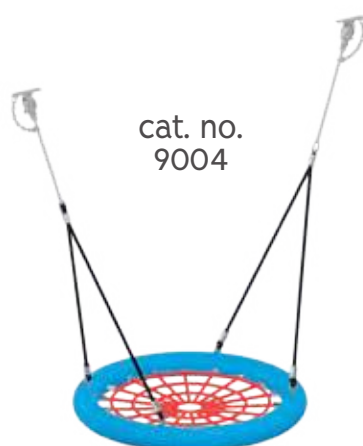


cat. no.
31233RC

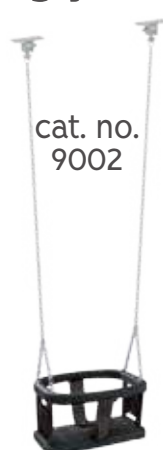


cat. no.
31233

Various types of sides



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.

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31217	Quadro Swing 31217	3+	4	1,30 m	42,50 m ²	2,28 m
31217RC	Quadro Quadruple Swing, recycling / without seat	3+	4	1,30 m	42,50 m ²	2,28 m
31233	Quadro swing 31233	1+	2	1,30 m	15,00 m ²	2,28 m
31233RC	Quadro Parent-Child Swing, recycling / with seat	1+	2	1,30 m	15,00 m ²	2,28 m

The Orbis collection offers comprehensive playground solutions for both toddlers and older children. It is a traditional collection, one of the first by NOVUM. The round posts give it a sense of lightness, while the wide variety of available equipment ensures it meets the needs of even the most demanding users. Platforms, towers, turrets, and extensive sets provide fantastic, uninhibited play. The collection was designed with integration and accessibility in mind, offering solutions that allow children with disabilities to fully participate in the fun.



Wood version

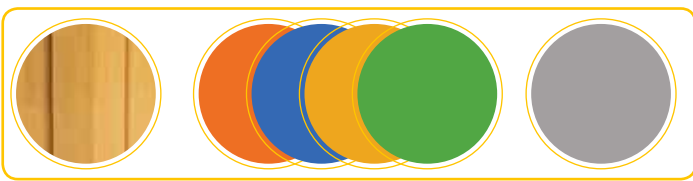


Metal version



Colours

Wood version

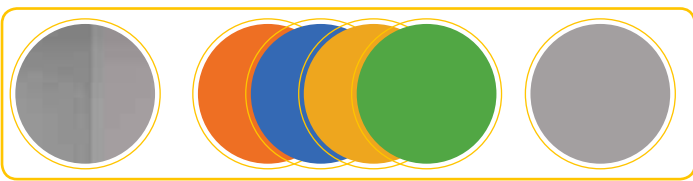


Construction

Roofs and safety panels

Slides side

Metal version



Construction

Roofs and safety panels

Slides side

The versions of execution differ in the dimensions of the equipment and safety zones. Detailed information can be found in the table.



Construction - wood version

Load-bearing posts made of laminated wood, longitudinally grooved, with a diameter of 120 mm, finished with plastic caps at the top. Mounted on a steel anchor.



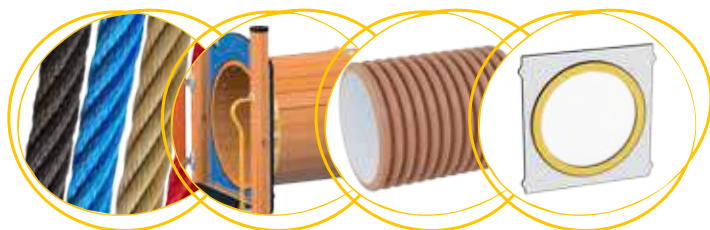
Construction - metal version

Load-bearing posts made of laminated wood, longitudinally grooved, with a diameter of 120 mm, finished with plastic caps at the top. Mounted on a steel anchor.



Roofs and safety panels

Made of flexible high pressure polyethylene HDPE 15 mm.



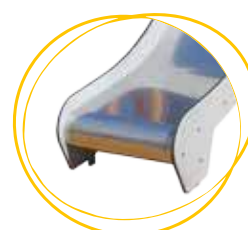
Additional elements:

- 16 mm polypropylene ropes reinforced with a steel core;
 - high-quality climbing stones;;
- tunnel made of oiled pine wood;
 - PE and PP tunnel;
- porthole made of polycarbonate.



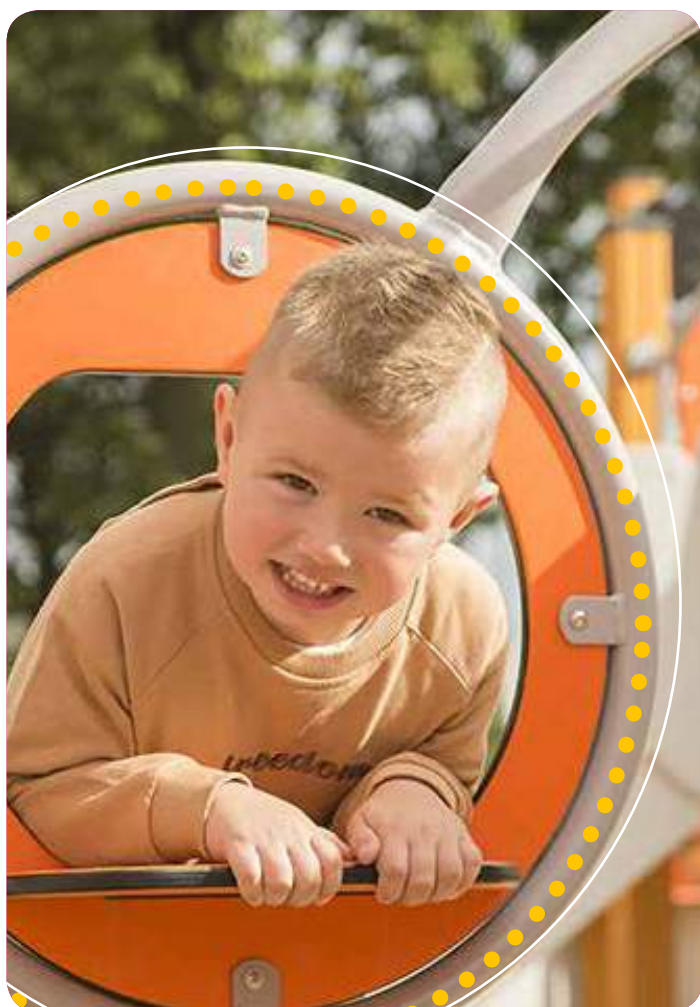
Platforms

Anti-slip plates 85 x 85 cm, 18 mm thick, mounted on a metal frame.



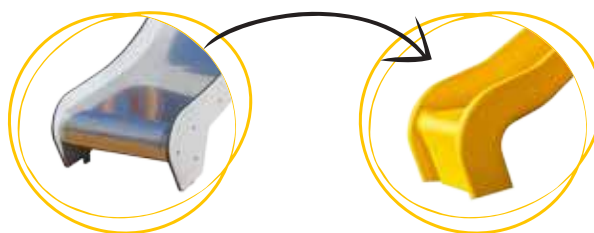
Slides

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



Note!

It is possible to replace the standard slide with a PE plastic slide. Ask for more details!



Collection features



Age of users



2 versions of execution



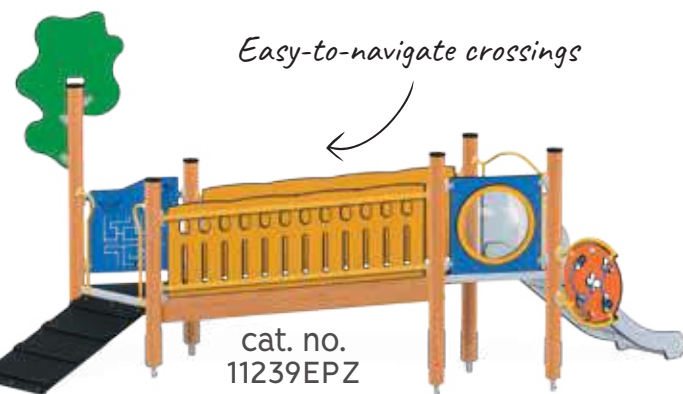
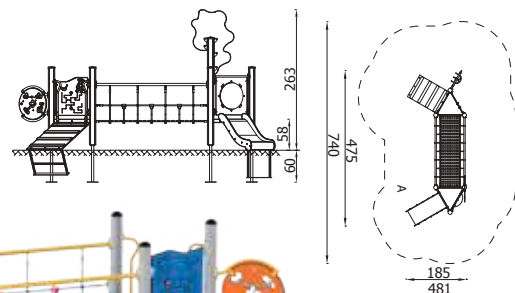
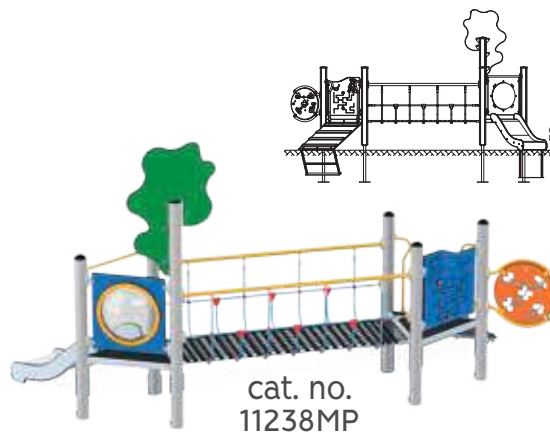
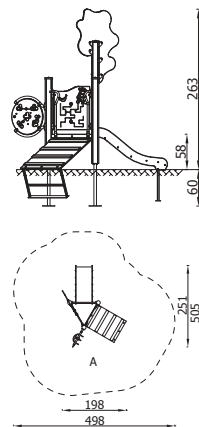
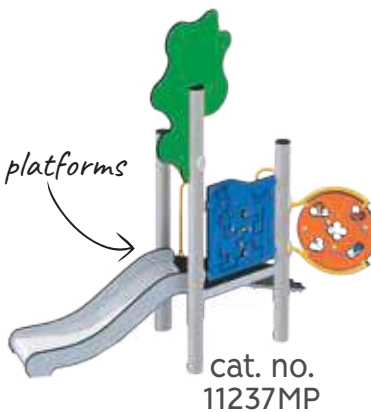
HDPE elements



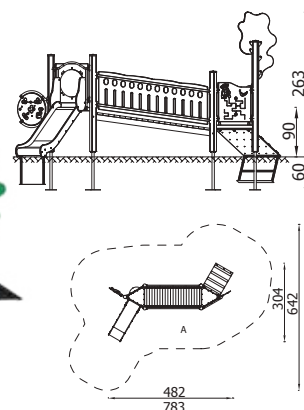
Urban playgrounds



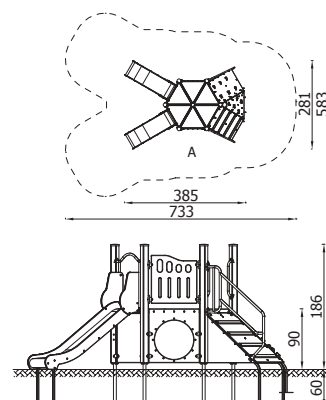
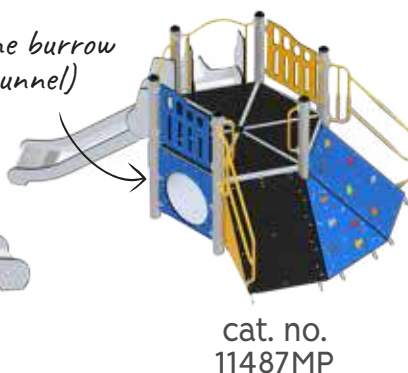
Low platforms



Easy-to-navigate crossings



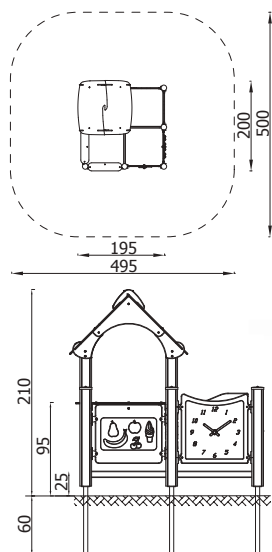
Inside the burrow
(PE tunnel)



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11237EPZ	Orbis Mini I	1+	6	1,00 m	19,00 m ²	2,63 m
11237MP	Orbis Mini I	1+	6	1,00 m	19,00 m ²	2,63 m
11238EPZ	Orbis Mini II	1+	9	1,00 m	29,00 m ²	2,63 m
11238MP	Orbis Mini II	1+	9	1,00 m	29,00 m ²	2,63 m
11239EPZ	Orbis Mini III	1+	9	1,00 m	33,00 m ²	2,63 m
11239MP	Orbis Mini III	1+	9	1,00 m	33,00 m ²	2,63 m
11487EPZ	Orbis 11487	1+	11	1,00 m	32,00 m ²	1,86 m
11487MP	Orbis 11487	1+	11	1,00 m	32,00 m ²	1,86 m



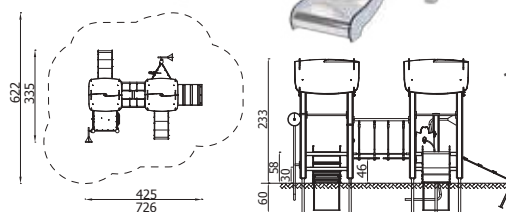
cat. no.
3319EPZ



cat. no.
3319MP

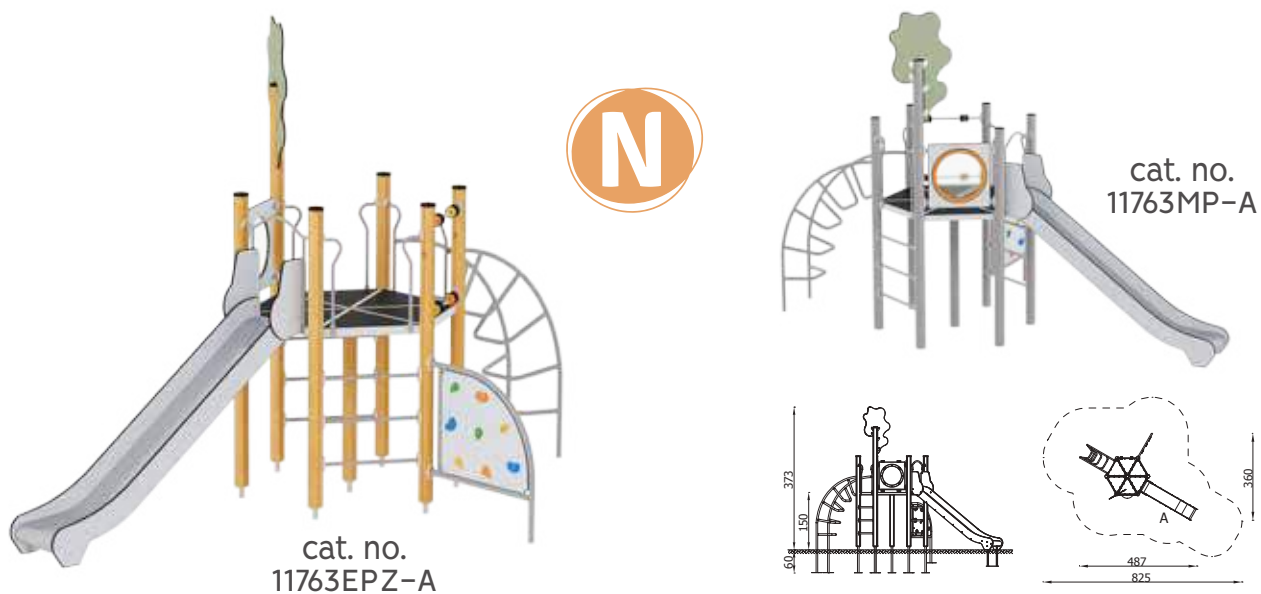
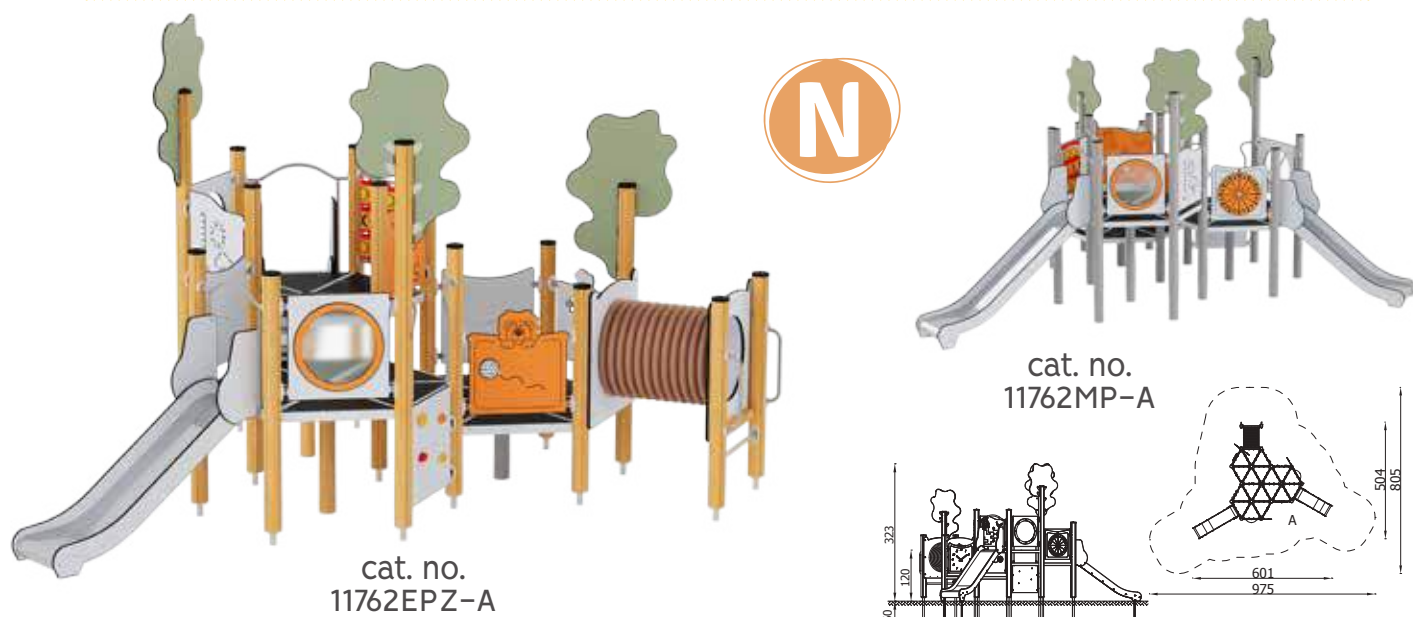
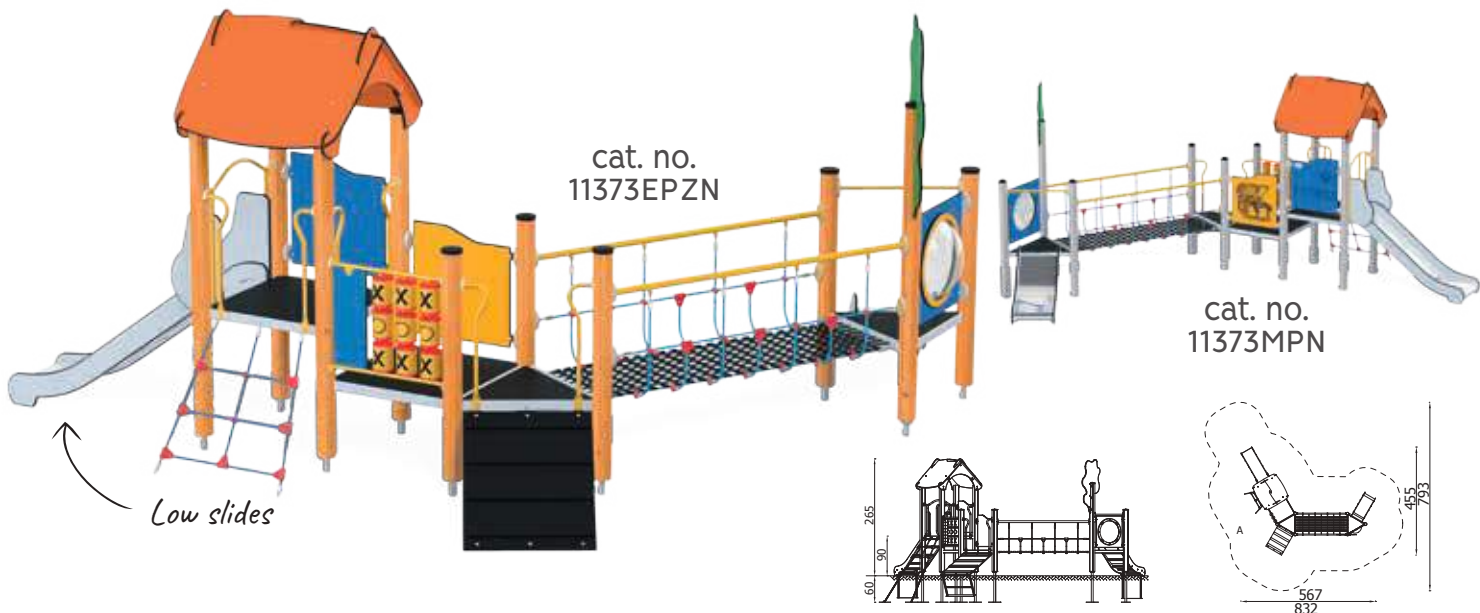


cat. no.
11652EPZ



cat. no.
11652MP

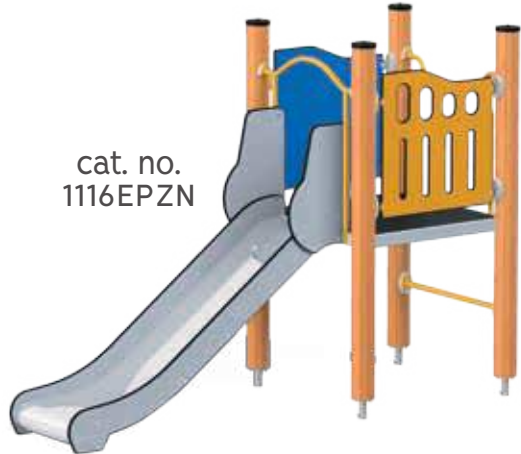
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
3319EPZ	John's Hut	1+	10	0,25 m	23,00 m ²	2,10 m
3319MP	John's Hut	1+	10	0,25 m	23,00 m ²	2,10 m
11652EPZ	Orbis 11652	1+	10	1,00 m	34,50 m ²	2,33 m
11652MP	Orbis 11652	1+	10	1,00 m	34,50 m ²	2,33 m



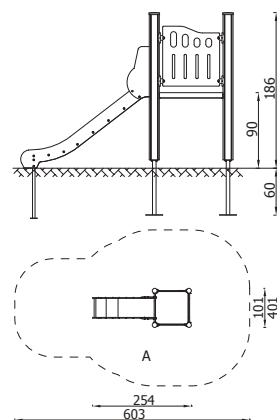
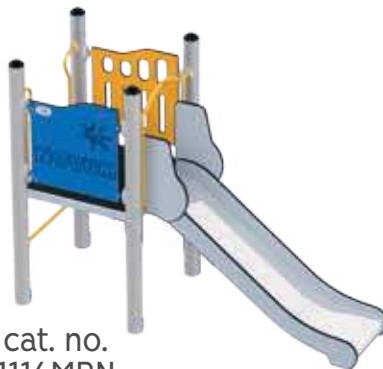
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11373EPZN	Orbis Set 11373	1+	13	1,00 m	40,00 m ²	2,65 m
11373MPN	Orbis Set 11373	1+	13	1,00 m	40,00 m ²	2,65 m
11762EPZ-A	Orbis Simple Set 11762	3+	25	1,20 m	46,50 m ²	3,23 m
11762MP-A	Orbis Simple Set 11762, metal	3+	25	1,20 m	46,50 m ²	3,23 m
11763EPZ-A	Orbis Simple Set 11763	3+	12	1,50 m	34,50 m ²	3,73 m
11763MP-A	Orbis Simple Set 11763, metal	3+	12	1,50 m	34,50 m ²	3,73 m



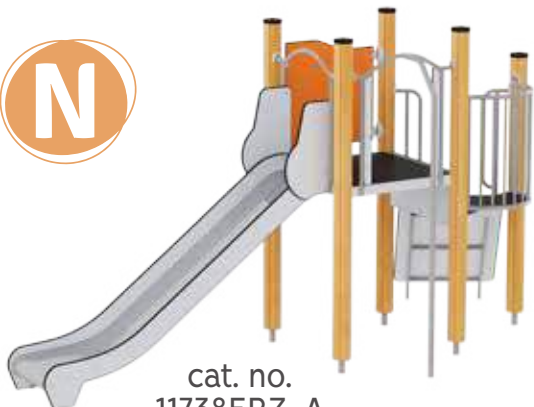
cat. no.
1116EPZN



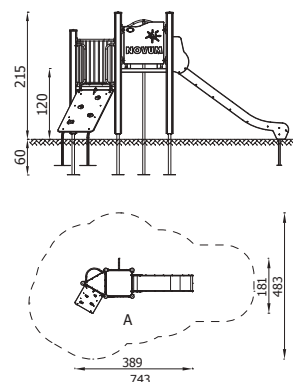
cat. no.
1116MPN



cat. no.
11738EPZ-A



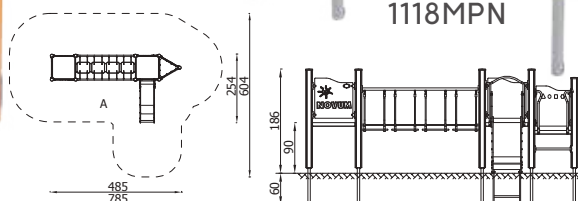
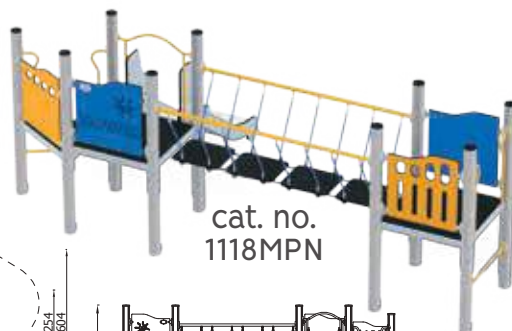
cat. no.
11738MP-A



cat. no.
1118EPZN



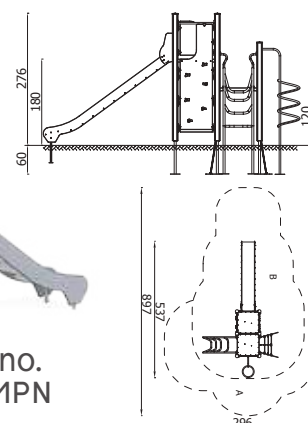
cat. no.
1118MPN



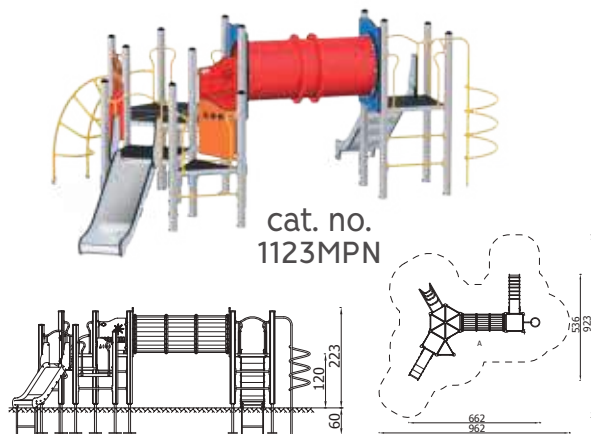
cat. no.
1155EPZN



cat. no.
1155MPN



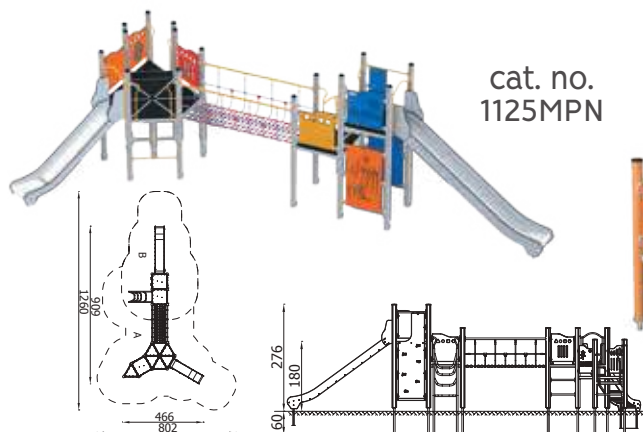
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1116EPZN	Orbis Set 1116	3+	4	1,00 m	19,00 m ²	1,86 m
1116MPN	Orbis Set 1116	3+	4	1,00 m	19,00 m ²	1,88 m
11738EPZ-A	Orbis Simple Set 11738	1+	6	1,20 m	25,00 m ²	2,15 m
11738MP-A	Orbis Simple Set 11738, metal	1+	6	1,20 m	25,00 m ²	2,15 m
1118EPZN	Orbis Set 1118	3+	10	1,00 m	33,00 m ²	1,86 m
1118MPN	Orbis Set 1118	3+	10	1,00 m	33,00 m ²	1,89 m
1155EPZN	Orbis Set 1155	3+	12	1,80 m	35,70 m ²	2,76 m
1155MPN	Orbis Set 1155	3+	12	1,80 m	35,70 m ²	2,78 m



cat. no.
1123MPN



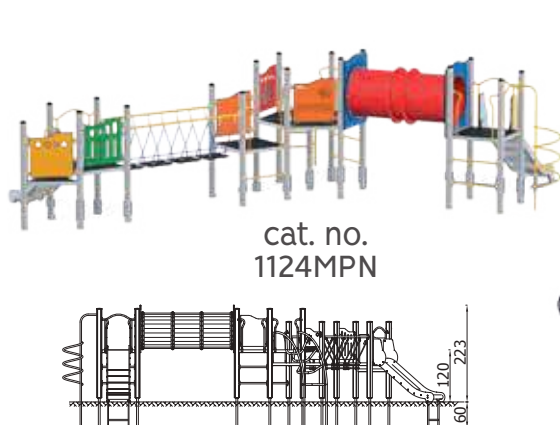
cat. no.
1123EPZN



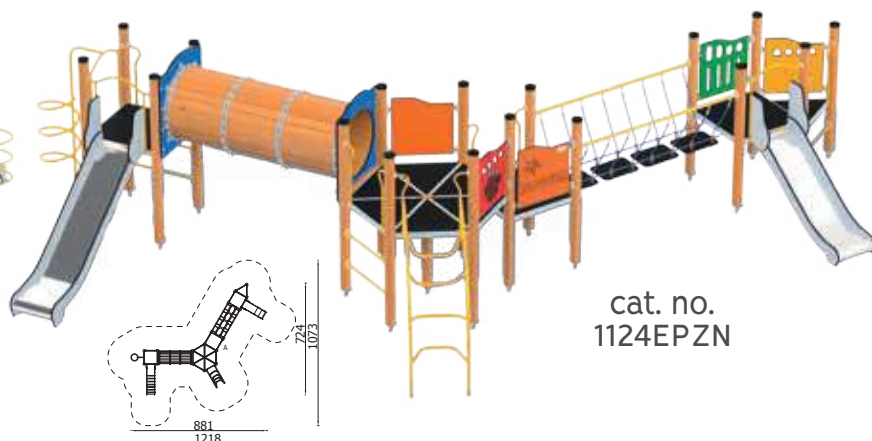
cat. no.
1125MPN



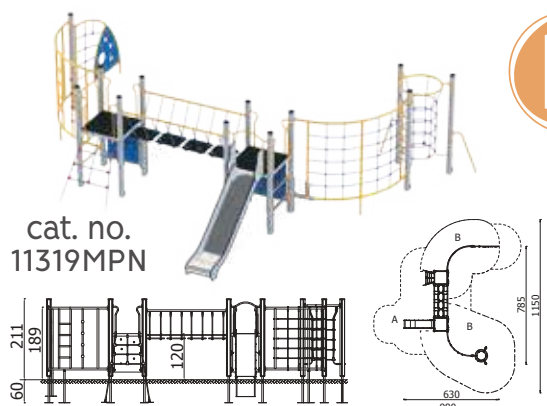
cat. no.
1125EPZN



cat. no.
1124MPN



cat. no.
1124EPZN



cat. no.
11319MPN



cat. no.
11319EPZN

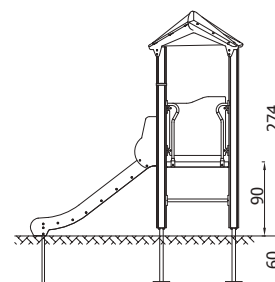
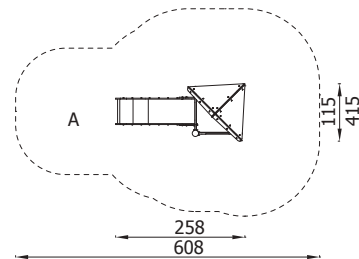
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1123EPZN	Orbis Set 1123	3+	20	1,20 m	52,00 m ²	2,23 m
1123MPN	Orbis Set 1123	3+	20	1,20 m	50,50 m ²	2,39 m
1125EPZN	Orbis Set 1125	3+	22	1,80 m	59,00 m ²	2,76 m
1125MPN	Orbis Set 1125	3+	22	1,80 m	59,00 m ²	2,79 m
1124EPZN	Orbis Set 1124	3+	25	1,20 m	65,00 m ²	2,23 m
1124MPN	Orbis Set 1124	3+	25	1,20 m	63,50 m ²	2,34 m
11319EPZN	Orbis 11319	3+	25	1,99 m	69,00 m ²	2,11 m
11319MPN	Orbis 11319	3+	25	1,99 m	69,00 m ²	2,11 m



cat. no.
1128EPZN



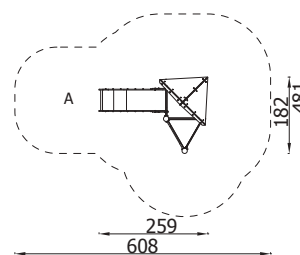
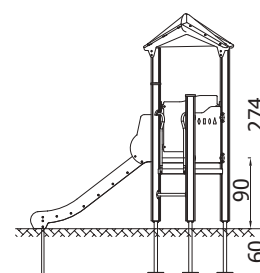
cat. no.
1128MPN



cat. no.
1129EPZN



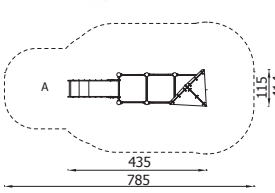
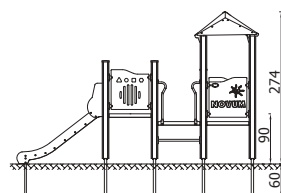
cat. no.
1129MPN



cat. no.
1130EPZN



cat. no.
1130MPN



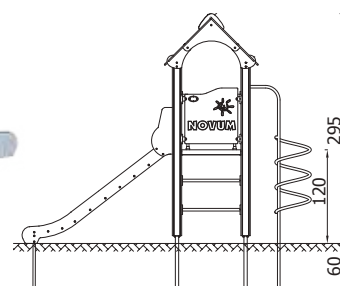
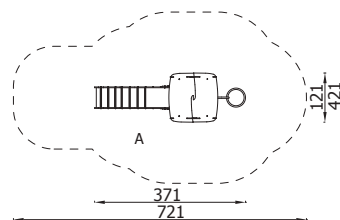
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1128EPZN	Tower 1128	3+	4	1,00 m	19,50 m ²	2,74 m
1128MPN	Tower 1128	3+	4	1,00 m	19,50 m ²	2,74 m
1129EPZN	Tower 1129	3+	5	1,00 m	21,00 m ²	2,74 m
1129MPN	Tower 1129	3+	5	1,00 m	21,00 m ²	2,74 m
1130EPZN	Tower 1130	3+	9	1,00 m	27,00 m ²	2,74 m
1130MPN	Tower 1130	3+	9	1,00 m	27,00 m ²	2,74 m



cat. no.
1132EPZN



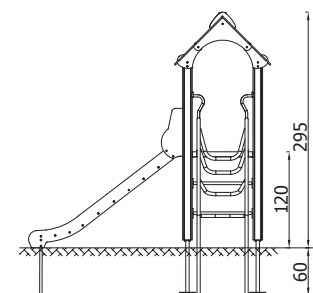
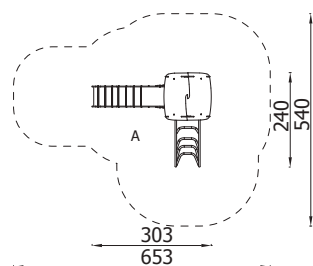
cat. no.
1132MPN



cat. no.
1133EPZN



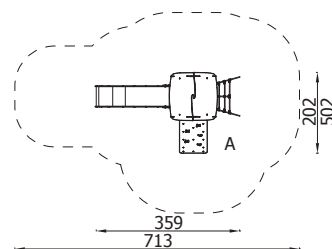
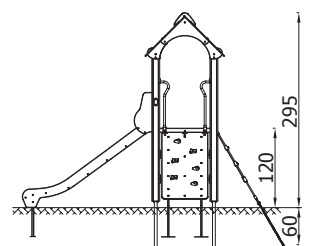
cat. no.
1133MPN



cat. no.
11637EPZ



cat. no.
11637MP



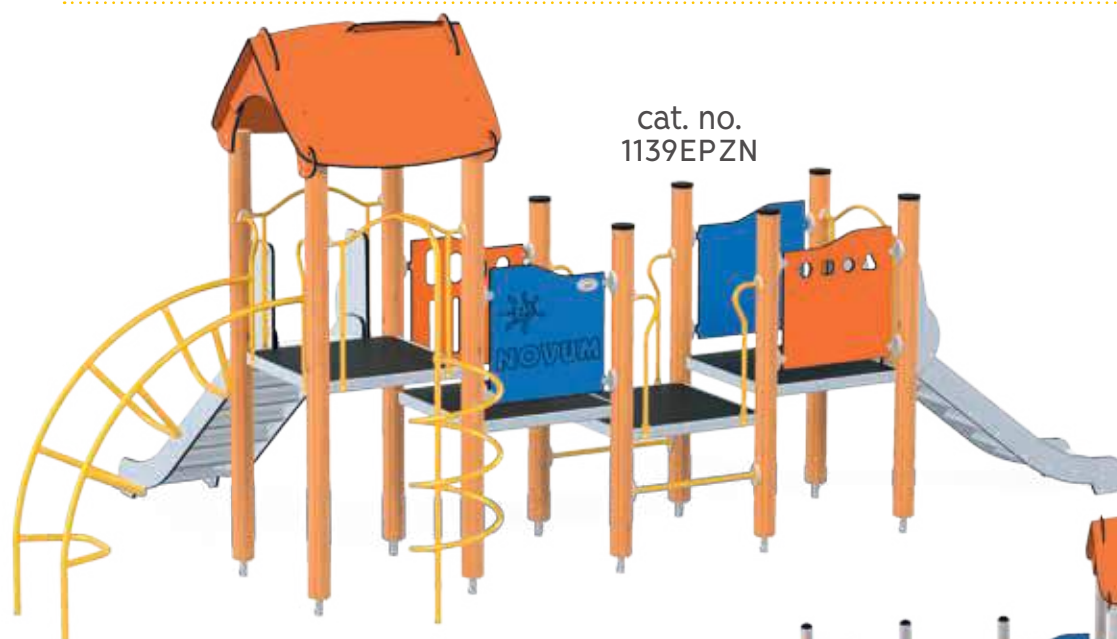
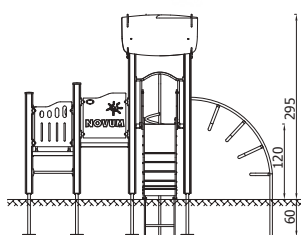
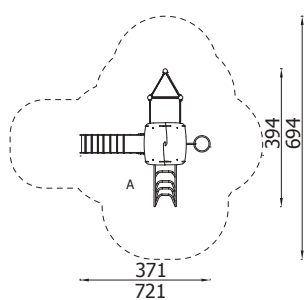
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1132EPZN	Tower 1132	3+	4	1,20 m	23,00 m ²	2,95 m
1132MPN	Tower 1132	3+	4	1,20 m	23,00 m ²	2,95 m
1133EPZN	Tower 1133	3+	5	1,20 m	25,50 m ²	2,95 m
1133MPN	Tower 1133	3+	5	1,20 m	25,50 m ²	2,95 m
11637EPZ	Orbis Set 11637	3+	6	1,20 m	26,50 m ²	2,95 m
11637MP	Orbis Set 11637, metal	3+	6	1,20 m	26,50 m ²	2,95 m



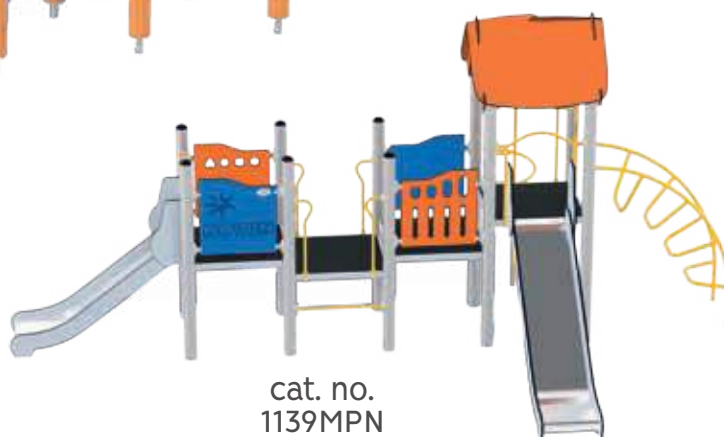
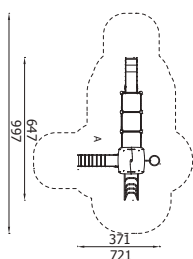
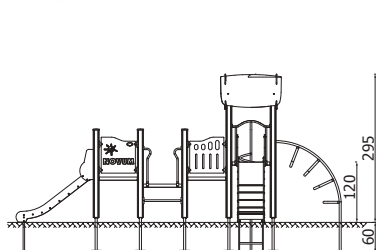
cat. no.
1138MPN



cat. no.
1138EPZN



cat. no.
1139EPZN

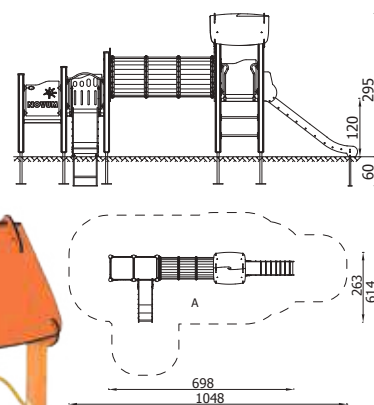


cat. no.
1139MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1138EPZN	Tower 1138	3+	9	1,20 m	31,00 m ²	2,95 m
1138MPN	Tower 1138	3+	9	1,20 m	31,00 m ²	2,95 m
1139EPZN	Tower 1139	3+	14	1,20 m	41,00 m ²	2,95 m
1139MPN	Tower 1139	3+	14	1,20 m	41,00 m ²	2,95 m

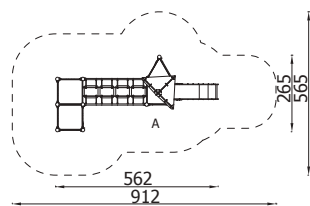
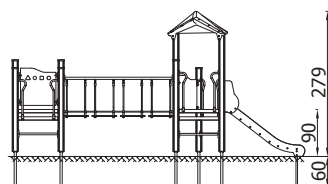


cat. no.
1141MPN



cat. no.
1141EPZN

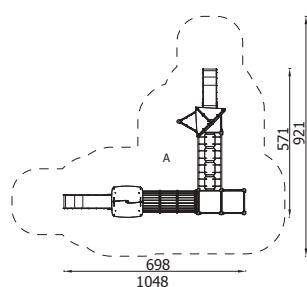
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1141EPZN	Tower 1141	3+	12	1,20 m	42,00 m ²	2,95 m
1141MPN	Tower 1141	3+	12	1,20 m	40,50 m ²	3,10 m



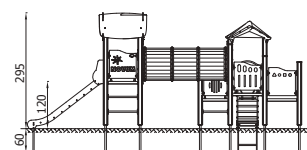
cat. no.
1140MPN



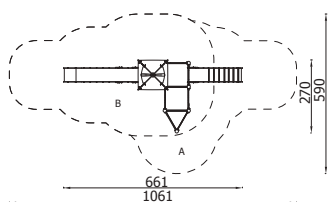
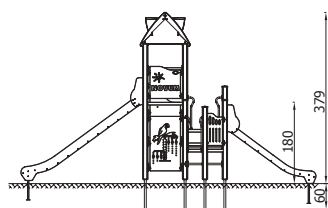
cat. no.
1140EPZN



cat. no.
1142EPZN



cat. no.
1142MPN



cat. no.
1144MPN



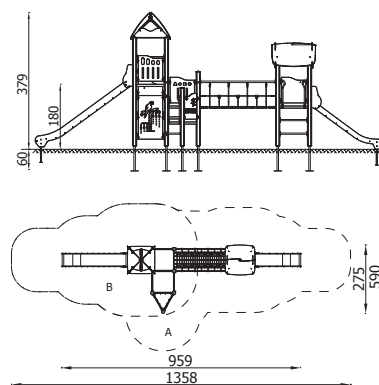
cat. no.
1144EPZN



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1140EPZN	Tower 1140	3+	14	1,00 m	36,00 m ²	2,79 m
1140MPN	Tower 1140	3+	14	1,00 m	36,00 m ²	2,79 m
1142EPZN	Tower 1142	3+	17	1,20 m	55,50 m ²	2,95 m
1142MPN	Tower 1142	3+	17	1,20 m	54,00 m ²	3,10 m
1144EPZN	Tower 1144	3+	16	1,80 m	39,00 m ²	3,79 m
1144MPN	Tower 1144	3+	16	1,80 m	39,00 m ²	3,79 m



cat. no.
1145EPZN



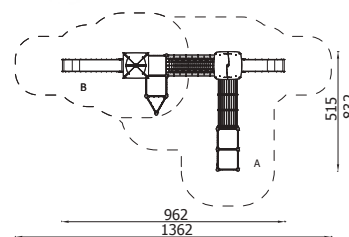
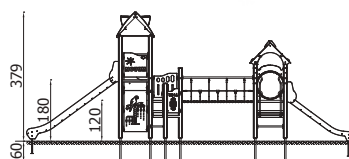
cat. no.
1145MPN



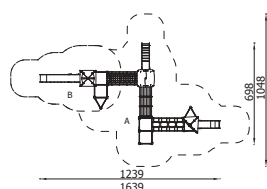
cat. no.
1146MPN



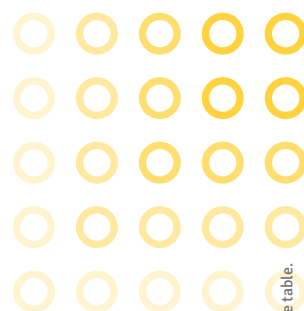
cat. no.
1146EPZN



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1145EPZN	Tower 1145	3+	19	1,80 m	51,00 m ²	3,79 m
1145MPN	Tower 1145	3+	19	1,80 m	51,00 m ²	3,79 m
1146EPZN	Tower 1146	3+	25	1,80 m	66,00 m ²	3,79 m
1146MPN	Tower 1146	3+	25	1,80 m	64,50 m ²	3,79 m



cat. no.
1147EPZN

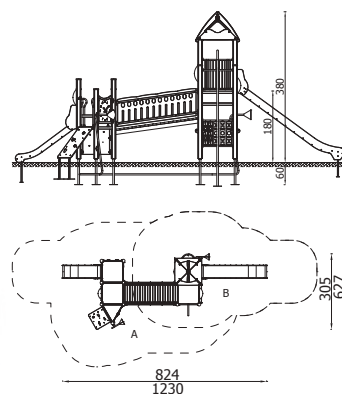


cat. no.
1147MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1147EPZN	Tower 1147	3+	33	1,80 m	84,50 m ²	3,79 m
1147MPN	Tower 1147	3+	33	1,80 m	83,00 m ²	3,79 m



cat. no.
11411MPN



cat. no.
11411EPZN

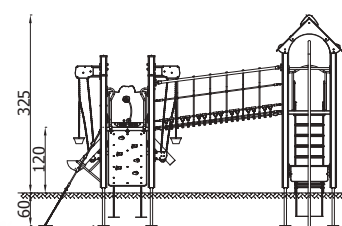
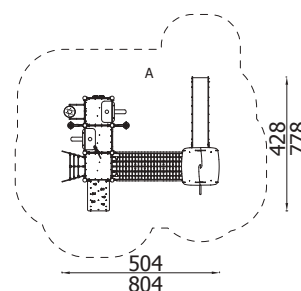
Talking tubes

High slide



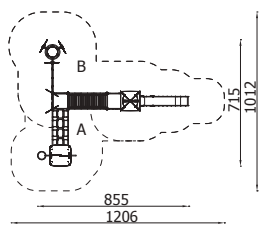
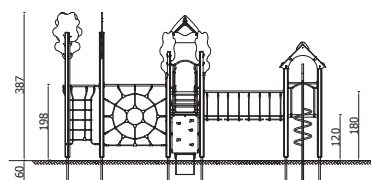
cat. no.
11414EPZN

Sand winches

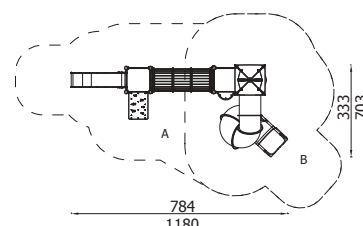
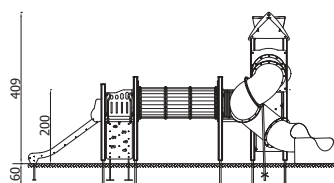


cat. no.
11414MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11411EPZN	Orbis Set 11411	3+	22	1,80 m	52,50 m ²	3,80 m
11411MPN	Orbis Set 11411	3+	22	1,80 m	52,50 m ²	3,80 m
11414EPZN	Orbis Set 11414	3+	22	1,50 m	49,00 m ²	3,25 m
11414MPN	Orbis Set 11414	3+	22	1,50 m	49,00 m ²	3,25 m



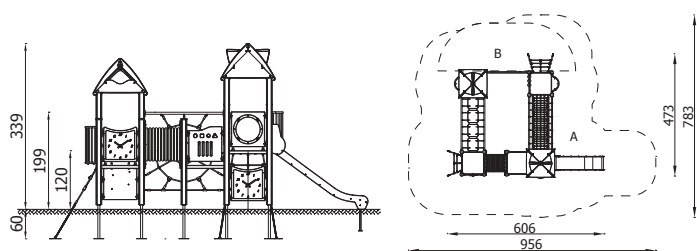
cat. no.
11367MPN



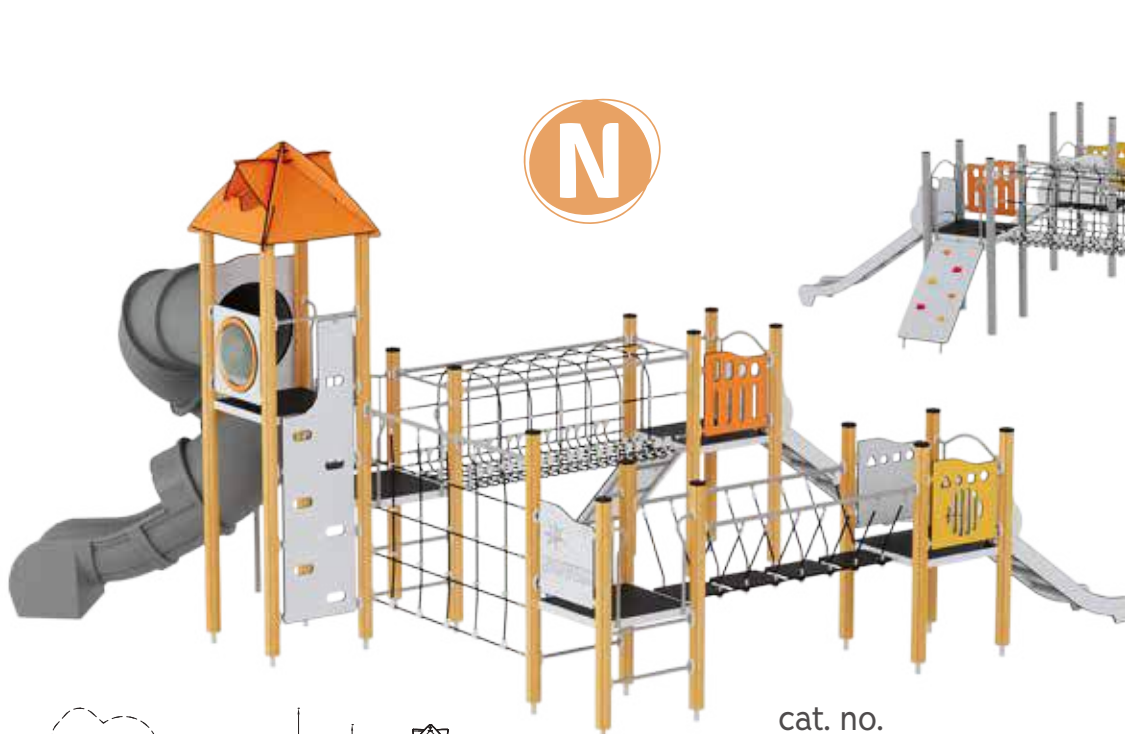
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11369EPZN	Orbis Set 11369	7+	16	1,99 m	71,00 m ²	3,79 m
11369MPN	Orbis Set 11369	7+	16	1,99 m	71,00 m ²	3,79 m
11367EPZN	Orbis Set 11367	3+	13	2,00 m	55,50 m ²	4,09 m
11367MPN	Orbis Set 11367	3+	13	2,00 m	53,50 m ²	4,09 m



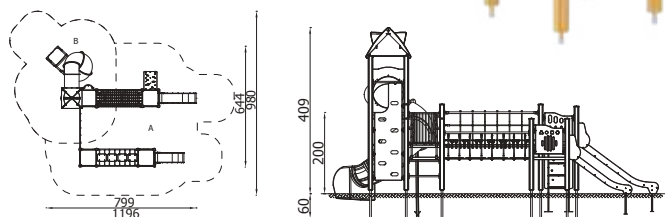
cat. no.
11756EPZ-A



cat. no.
11756MP-A



cat. no.
11740EPZ-A



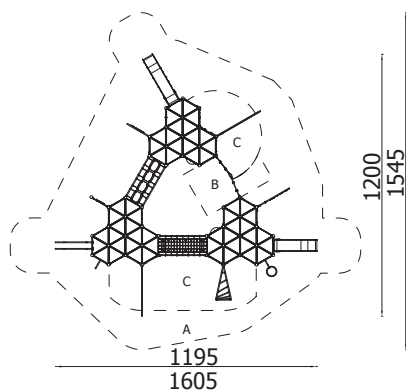
cat. no.
11740MP-A



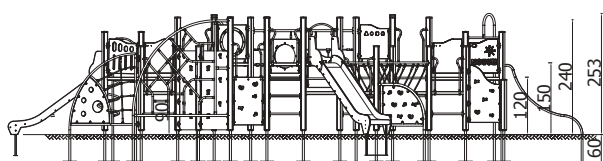
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11756EPZ-A	Orbis Simple Set 11756	3+	26	1,99 m	56,00 m²	3,39 m
11756MP-A	Orbis Simple Set 11756, metal	3+	26	1,99 m	56,00 m²	3,39 m
11740EPZ-A	Orbis Simple Set 11740	3+	28	2,00 m	83,00 m²	4,09 m
11740MP-A	Orbis Simple Set 11740, metal	3+	28	2,00 m	83,00 m²	4,09 m



cat. no.
11311EPZN



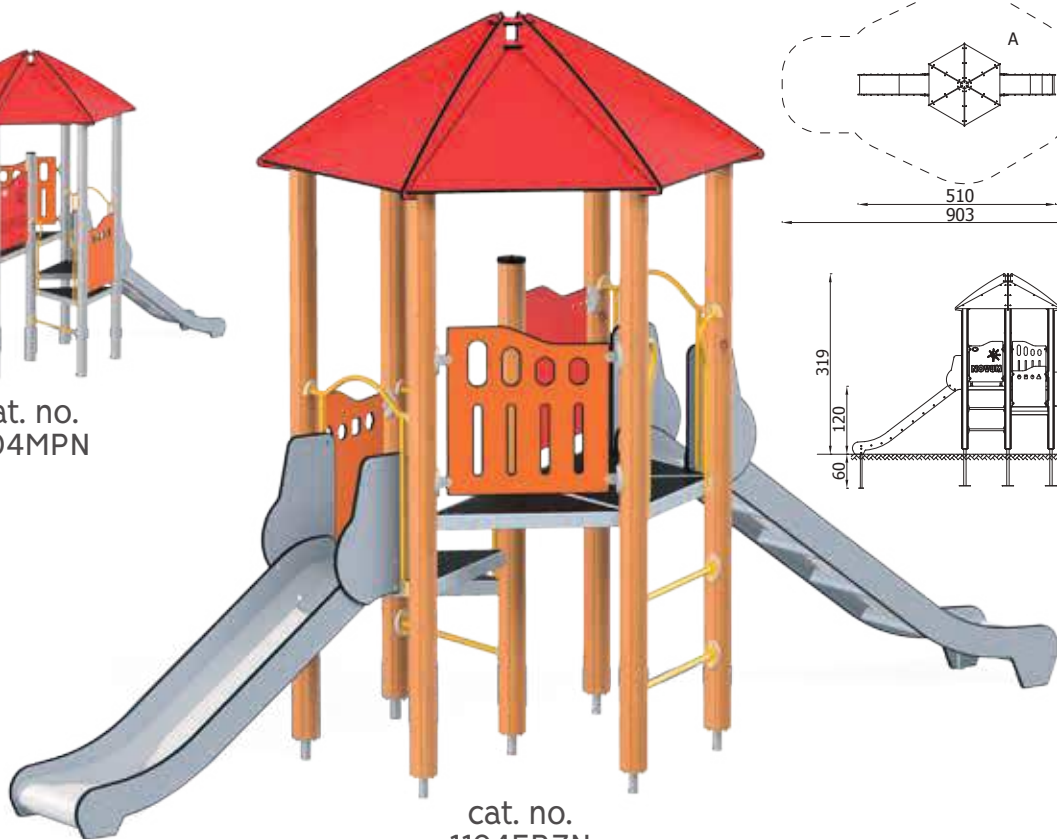
cat. no.
11311MPN



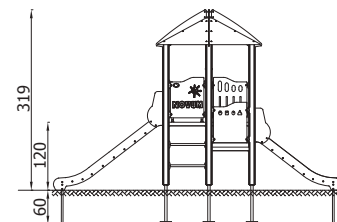
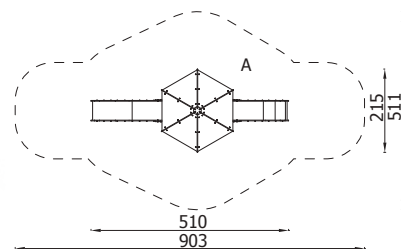
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11311EPZN	Orbis Set 11311	3+	50	2,40 m	149,00 m ²	2,53 m
11311MPN	Orbis Set 11311	3+	50	2,40 m	149,00 m ²	2,53 m



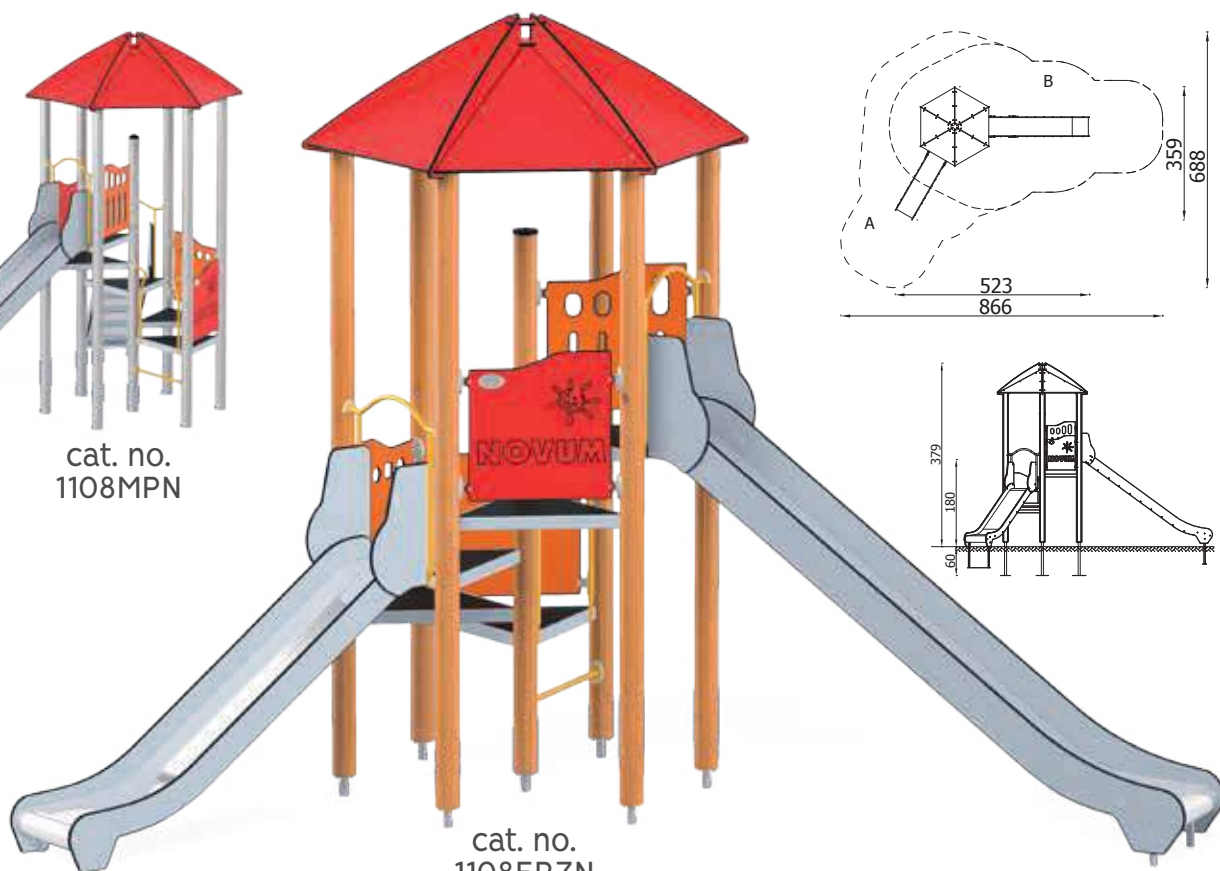
cat. no.
1104MPN



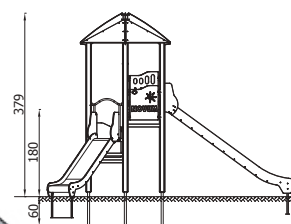
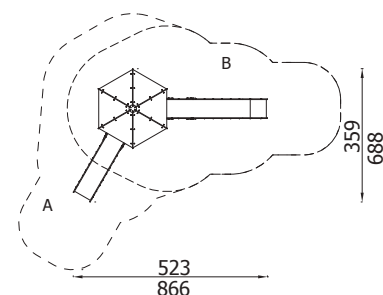
cat. no.
1104EPZN



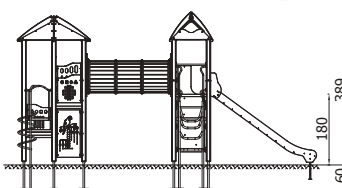
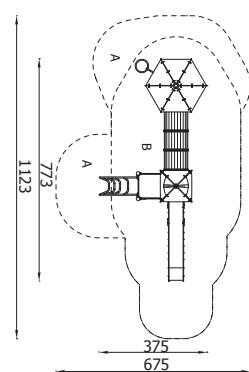
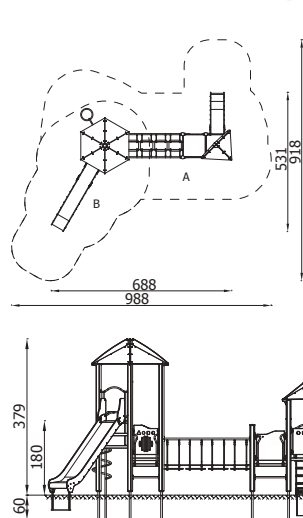
cat. no.
1108MPN



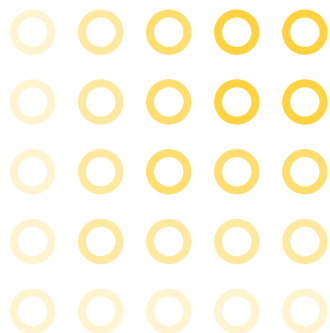
cat. no.
1108EPZN



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1104EPZN	Tower 1104	3+	9	1,20 m	30,00 m ²	3,19 m
1104MPN	Tower 1104	3+	9	1,20 m	30,00 m ²	3,20 m
1108EPZN	Tower 1108	3+	10	1,80 m	35,00 m ²	3,79 m
1108MPN	Tower 1108	3+	10	1,80 m	35,00 m ²	3,79 m



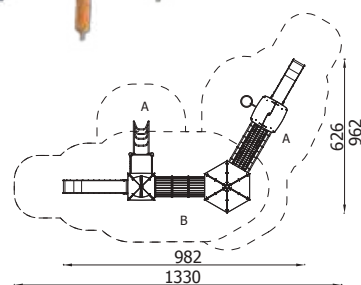
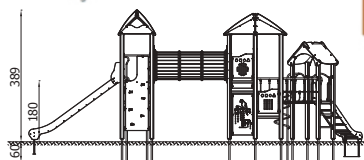
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1109EPZN	Tower 1109	3+	15	1,80 m	51,00 m ²	3,79 m
1109MPN	Tower 1109	3+	15	1,80 m	51,00 m ²	3,80 m
1111EPZN	Tower 1111	3+	18	1,80 m	51,00 m ²	3,89 m
1111MPN	Tower 1111	3+	18	1,80 m	49,00 m ²	3,89 m



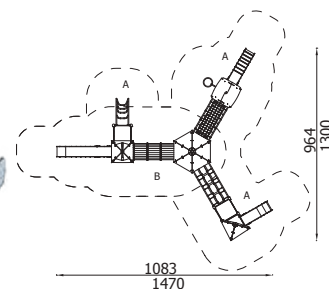
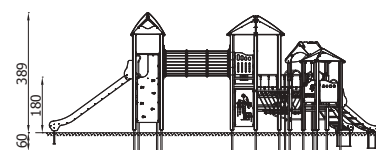
cat. no.
1114MPN



cat. no.
1114EPZN



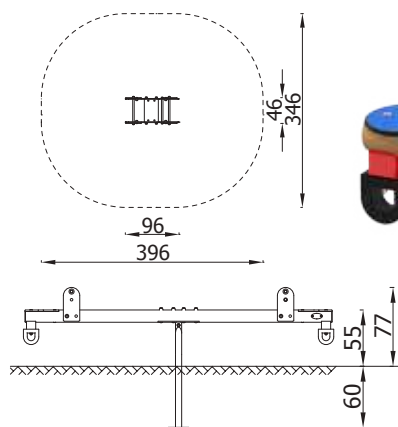
cat. no.
1115MPN



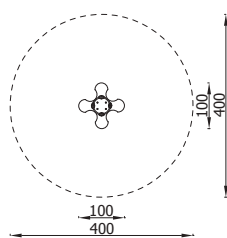
cat. no.
1115EPZN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1114EPZN	Tower 1114	3+	24	1,80 m	70,00 m ²	3,89 m
1114MPN	Tower 1114	3+	24	1,80 m	68,50 m ²	3,89 m
1115EPZN	Tower 1115	3+	32	1,80 m	90,50 m ²	3,89 m
1115MPN	Tower 1115	3+	32	1,80 m	89,00 m ²	3,89 m

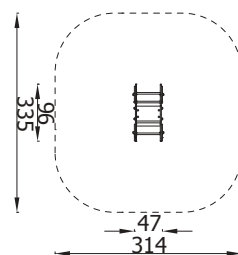
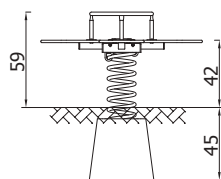
Complete the collection with accessories!



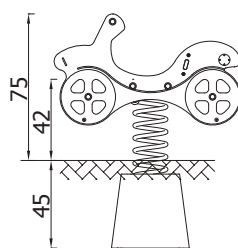
cat. no.
3109EPZ



cat. no.
3009EPZ



cat. no.
3046EPZ



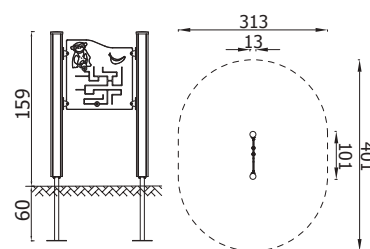
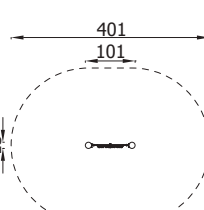
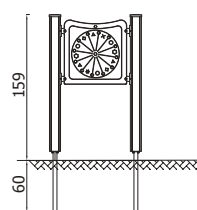
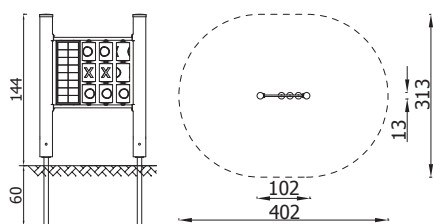
cat. no.
3603EPZ



cat. no.
3611EP



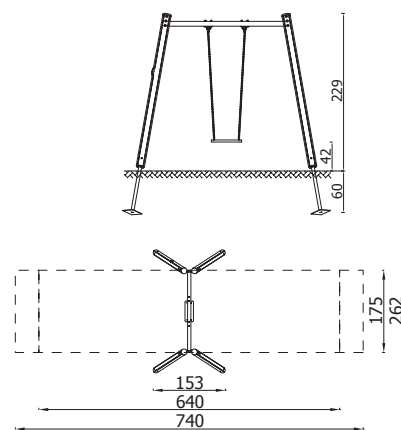
cat. no.
3612EP



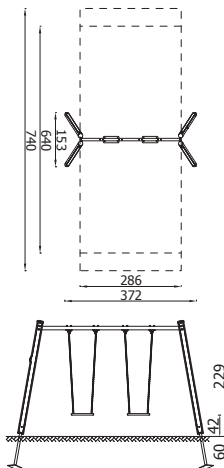
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
3109EPZ	Seesaw on metal Base	3+	2	0,80 m	11,50 m ²	0,77 m
3009EPZ	Shamrock Rocker / concrete base	1+	4	0,60 m	12,60 m ²	0,59 m
3046EPZ	Auto / concrete base	1+	1	0,60 m	10,00 m ²	0,75 m
3603EPZ	Tic-Tac-Toe	1+	2	-	10,50 m ²	1,44 m
3611EP	Wheel of Fortune	1+	2	-	10,50 m ²	1,59 m
3612EP	Monkey Manipulation	1+	2	-	10,50 m ²	1,59 m



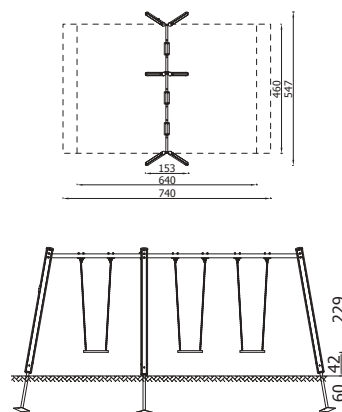
cat. no.
31201



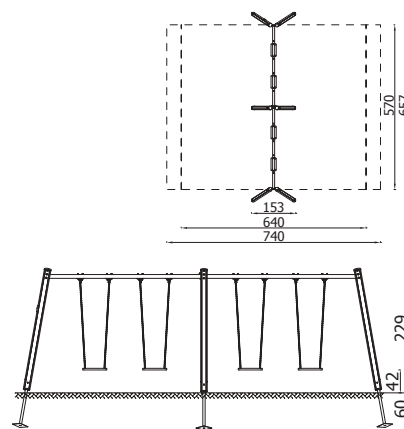
cat. no.
31206



cat. no.
31211



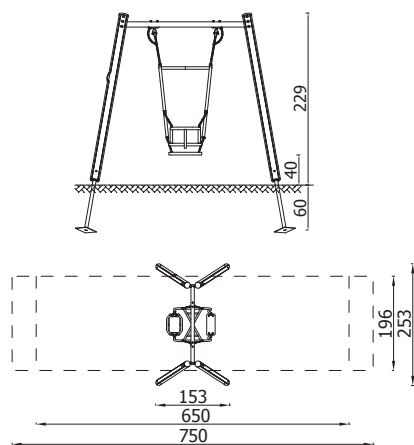
cat. no.
31216



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.

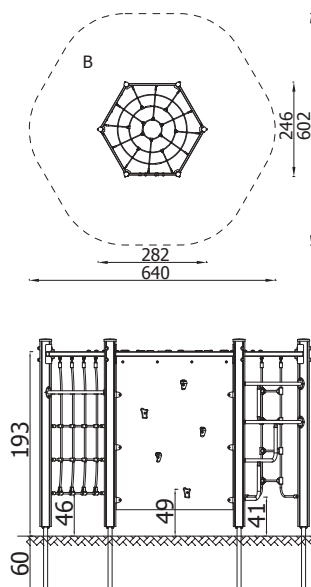
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31201	Orbis Swing 31201	3+	1	1,30 m	13,00 m ²	2,29 m
31206	Orbis Swing 31206	3+	2	1,30 m	21,10 m ²	2,29 m
31211	Orbis Swing 31211	3+	3	1,30 m	34,00 m ²	2,29 m
31216	Orbis Swing 31216	3+	4	1,30 m	42,50 m ²	2,29 m



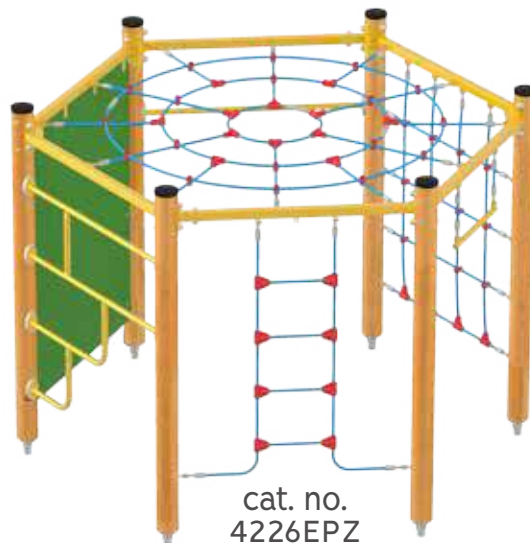
Seat included



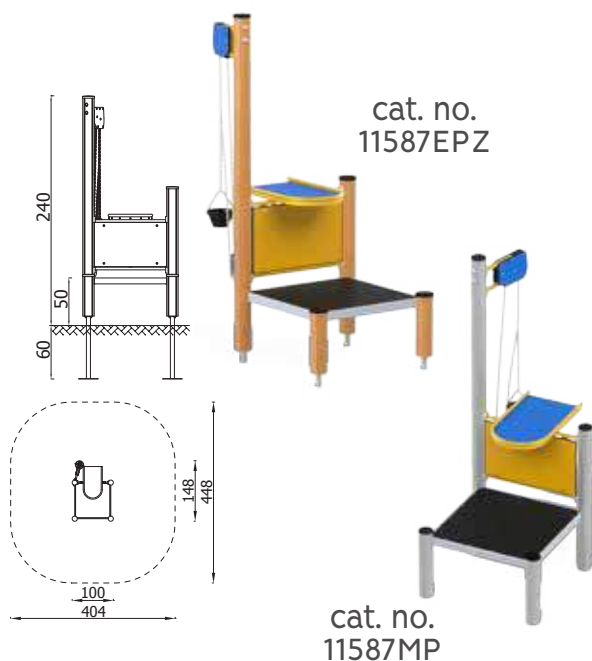
cat. no.
31232



cat. no.
4226MP

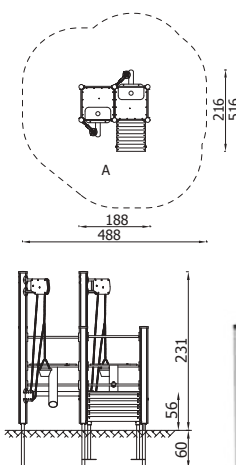


cat. no.
4226EPZ



cat. no.
11587MP

cat. no.
11587EPZ



cat. no.
11193EPZN

cat. no.
11193MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
31232	Orbis Swing 31201 with Parent and Child Seat	1+	2	1,30 m	15,00 m ²	2,29 m
4226MP	Spider Climbing Hexagon	3+	12	1,93 m	30,50 m ²	2,04 m
4226EPZ	Spider Climbing Hexagon	3+	12	1,93 m	30,50 m ²	2,06 m
11587MP	Sand Winch with Platform	3+	3	0,50 m	16,00 m ²	2,40 m
11587EPZ	Sand Winch with Platform	3+	3	0,50 m	16,00 m ²	2,40 m
11193MPN	Sand Winch Orbis	1+	7	0,96 m	20,50 m ²	2,31 m
11193EPZN	Sand Winch Orbis	1+	7	0,96 m	20,50 m ²	2,31 m

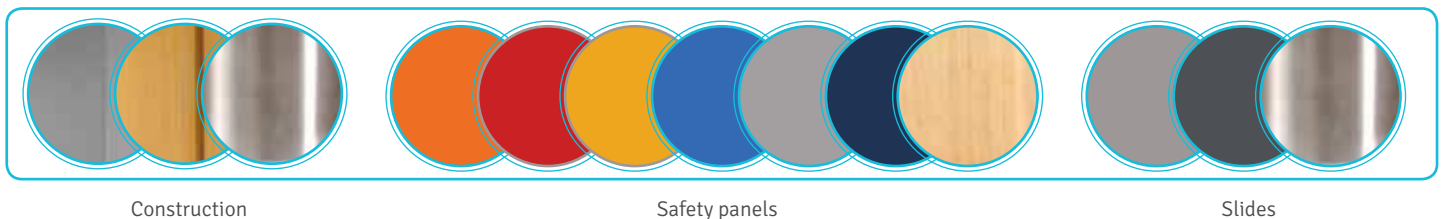


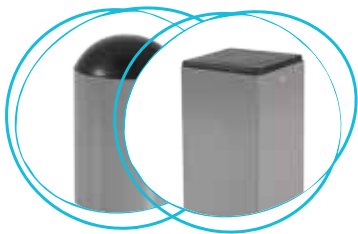
Designed with small lovers of pirate adventures and sea stories in mind, NOVUM ships transport children into a world of imagination, where everyone can become the captain of their own vessel. The ships are available on wooden posts (made of laminated, longitudinally grooved wood) or steel posts (galvanized and powder-coated), allowing for adaptation to different conditions and preferences. For those seeking the highest quality, stainless steel post models from the Robinio collection are also available.

Large, visible sails, steering wheels that not only attract attention but also fit perfectly into a themed playground. NOVUM ships are not just playground elements, but most importantly, spaces where children can safely explore, develop motor skills, and learn through play. Each ship is designed with attention to detail, making it not only visually appealing but also a functional and safe play area.



Colours





Ship construction - metal version

Based on massive metal posts with a diameter of 114 mm or a cross-section of 90 x 90 mm, protected with a layer of zinc and powder-coated. Anchored directly into the ground.



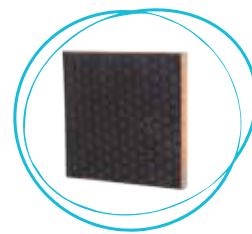
Ship construction - wood version

Load-bearing posts made of laminated wood with a square cross-section of 90 x 90 mm, or with a diameter of 120 mm. Mounted on steel anchors placed below the ground surface.



Ship construction - Robinio version

Load-bearing posts made of stainless steel with a diameter of 102 mm, topped with wooden elements featuring a beveled shape or irregularly shaped robinia wood. Installed directly in the ground.



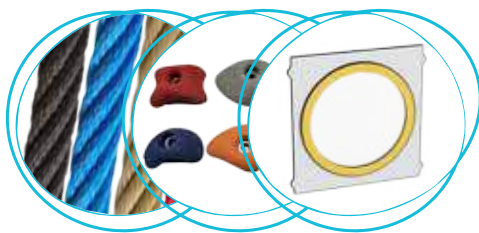
Platforms

Anti-slip plates 85 x 85 cm, 18 mm thick, mounted on a metal frame.



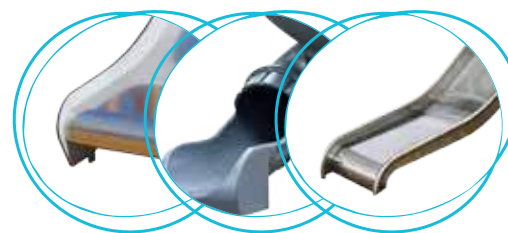
Safety panels

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



Additional elements:

- 16 mm polypropylene ropes reinforced with a steel core;
- high-quality climbing stones;
- porthole made of polycarbonate.



Slides:

- with stainless steel slide and HDPE elements;
- PE tunnel slide;
- made of stainless steel.



Collection features



Age of users 3+



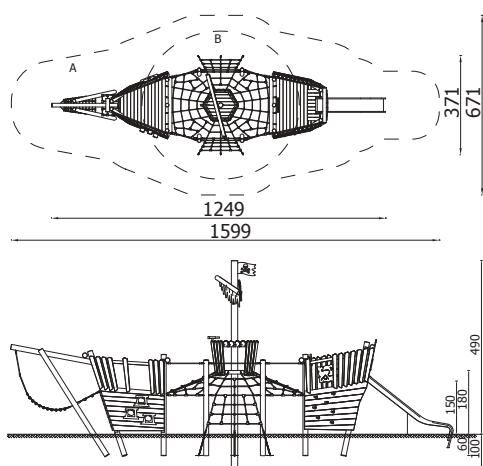
Themed playgrounds



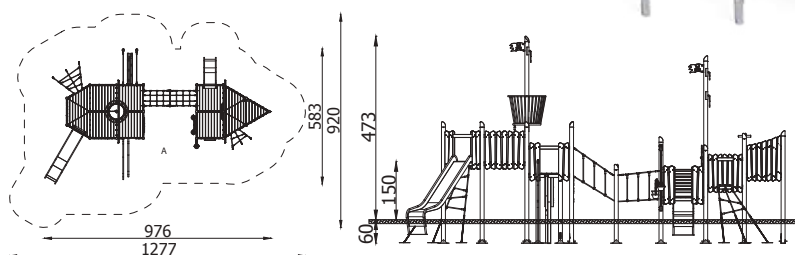
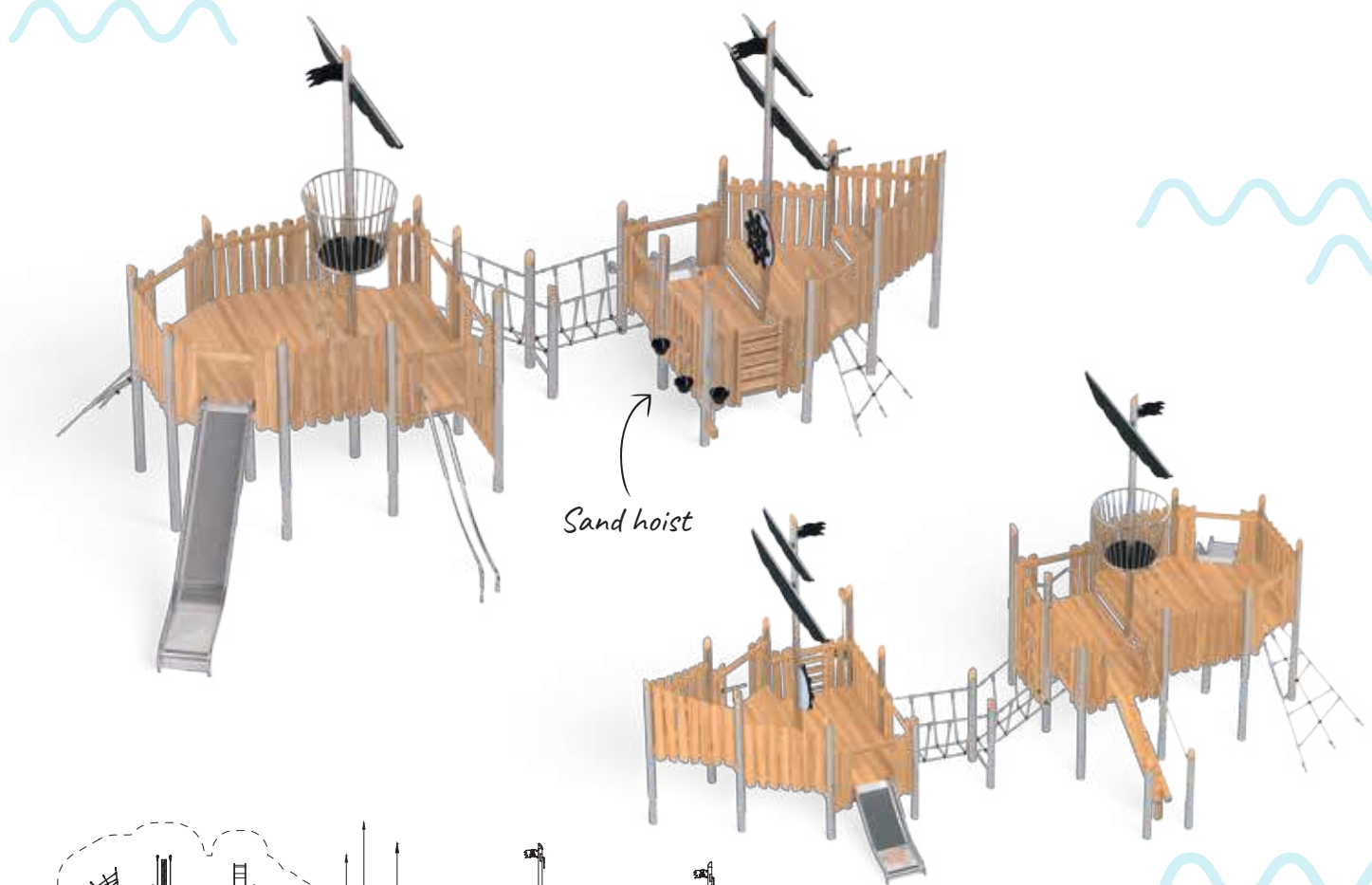
Games and manipulations



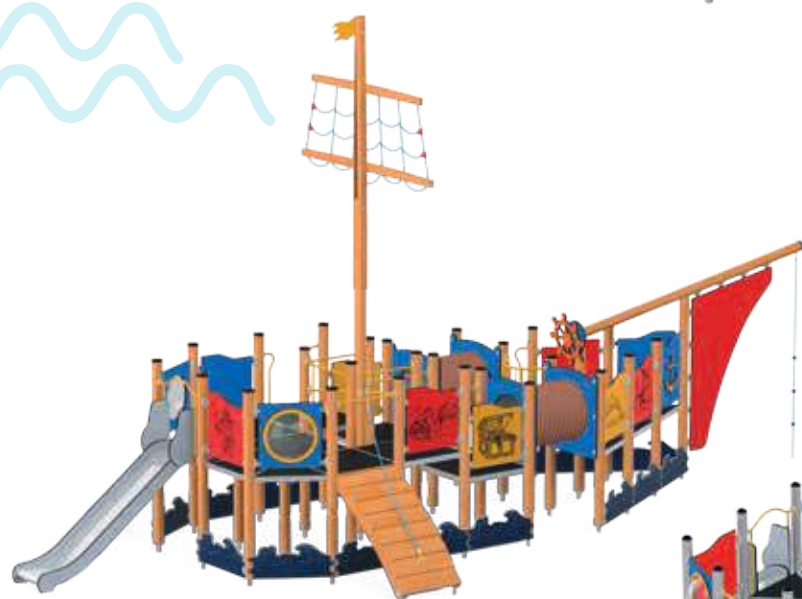
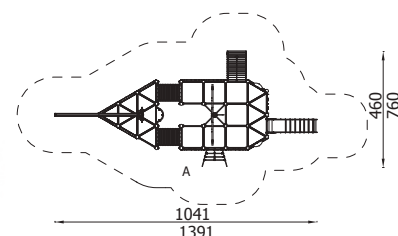
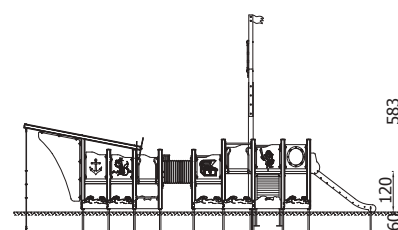
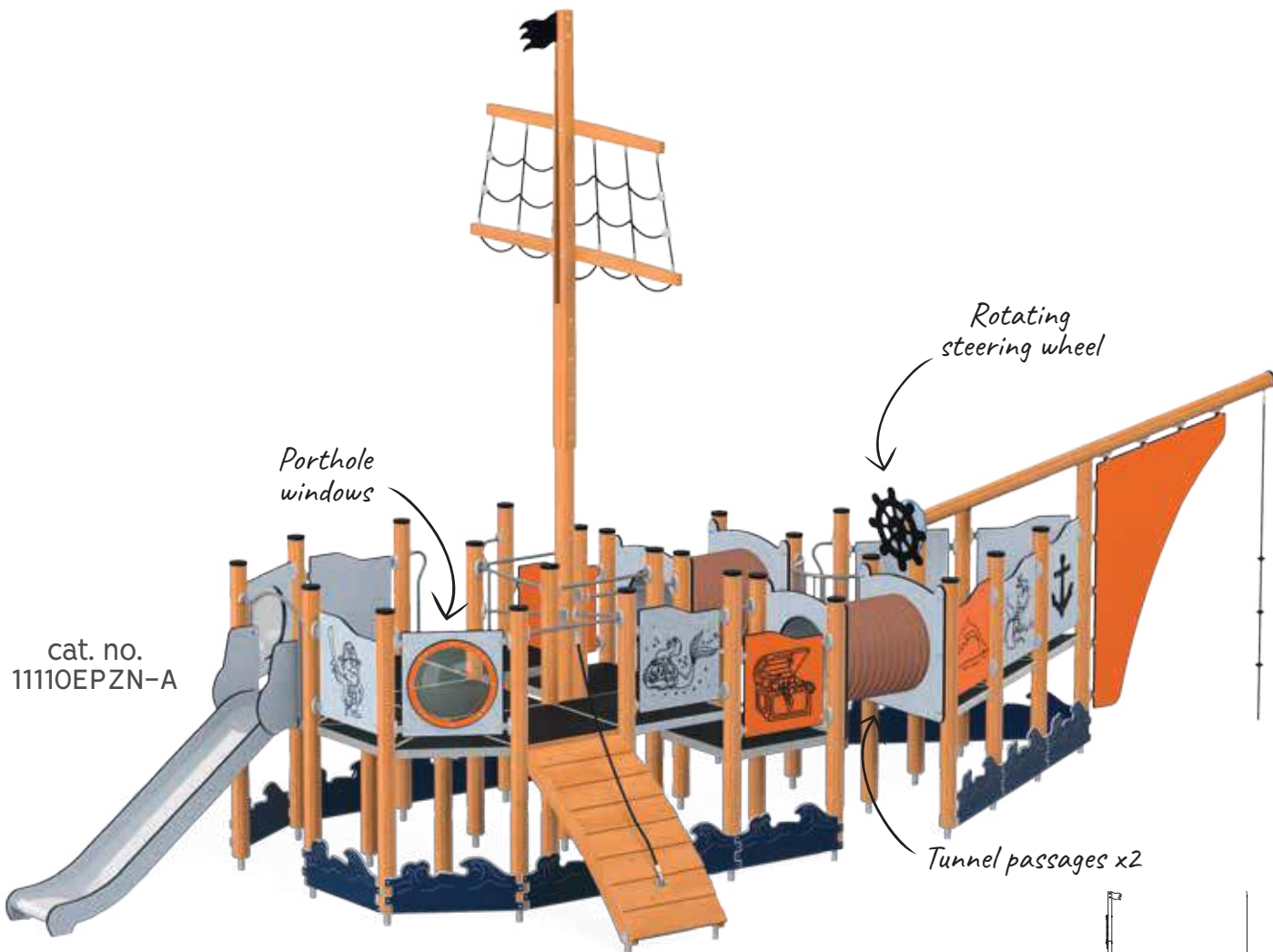
cat. no.
68101



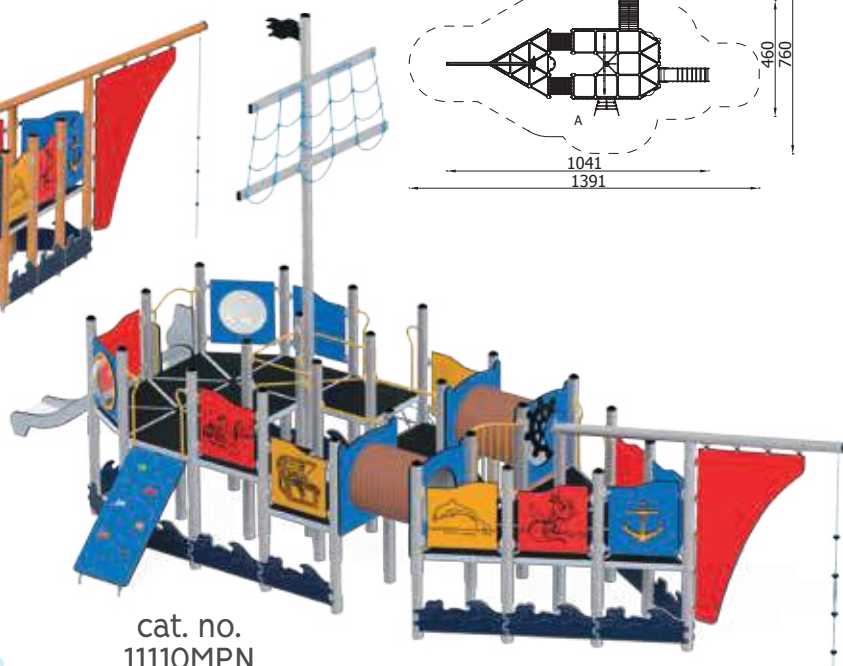
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
68101	Blackbeard's Ship	3+	30	1,80 m	72,50 m ²	4,90 m



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



cat. no. 11110EPZN

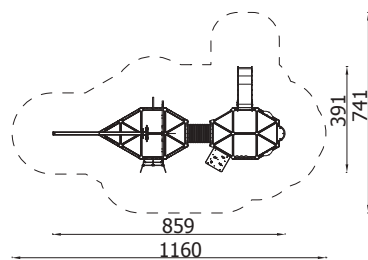
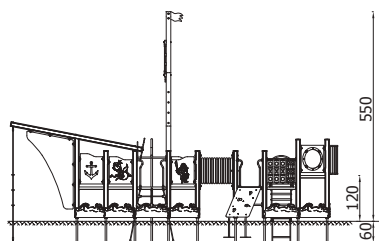


cat. no. 11110MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11110EPZN	Magellan's Ship	3+	22	1,20 m	63,50 m ²	5,50 m
11110EPZN-A	Orbis Simple Ship 11110EPZN-A	3+	22	1,20 m	63,50 m ²	5,50 m
11110MPN	Magellan's Ship	3+	22	1,20 m	63,00 m ²	5,59 m



cat. no.
11120EPZN



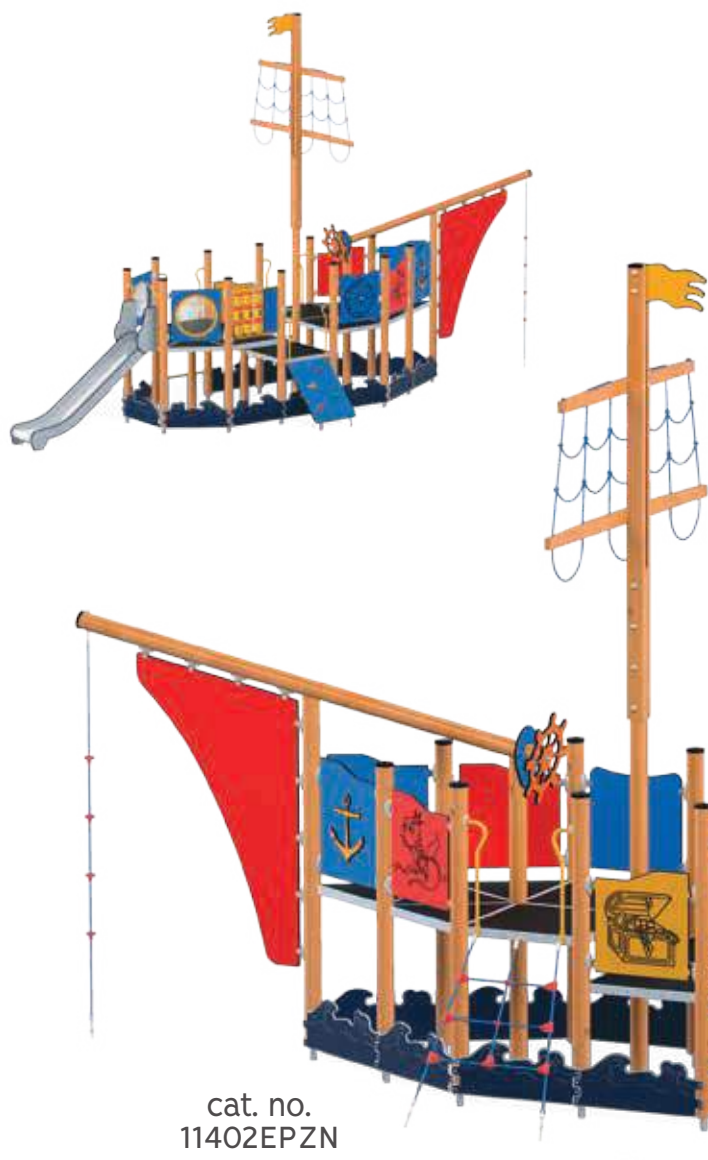
cat. no.
11120EPZN-A



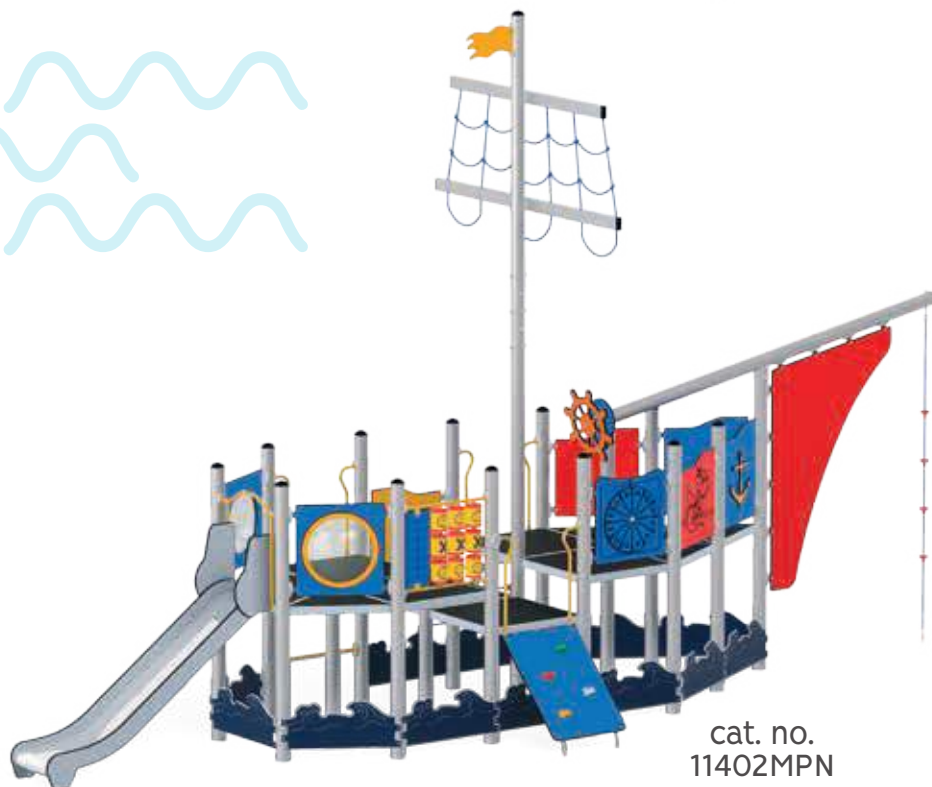
cat. no.
11120MPN



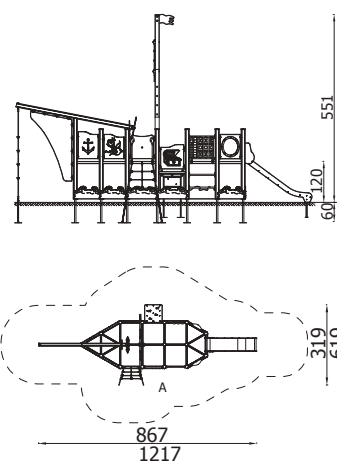
Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11120EPZN	Diaze's Ship	3+	22	1,20 m	54,00 m ²	5,50 m
11120EPZN-A	Orbis Simple Ship	3+	22	1,20 m	54,00 m ²	5,50 m
11120MPN	Diaze's Ship, metal	3+	22	1,20 m	54,00 m ²	5,55 m



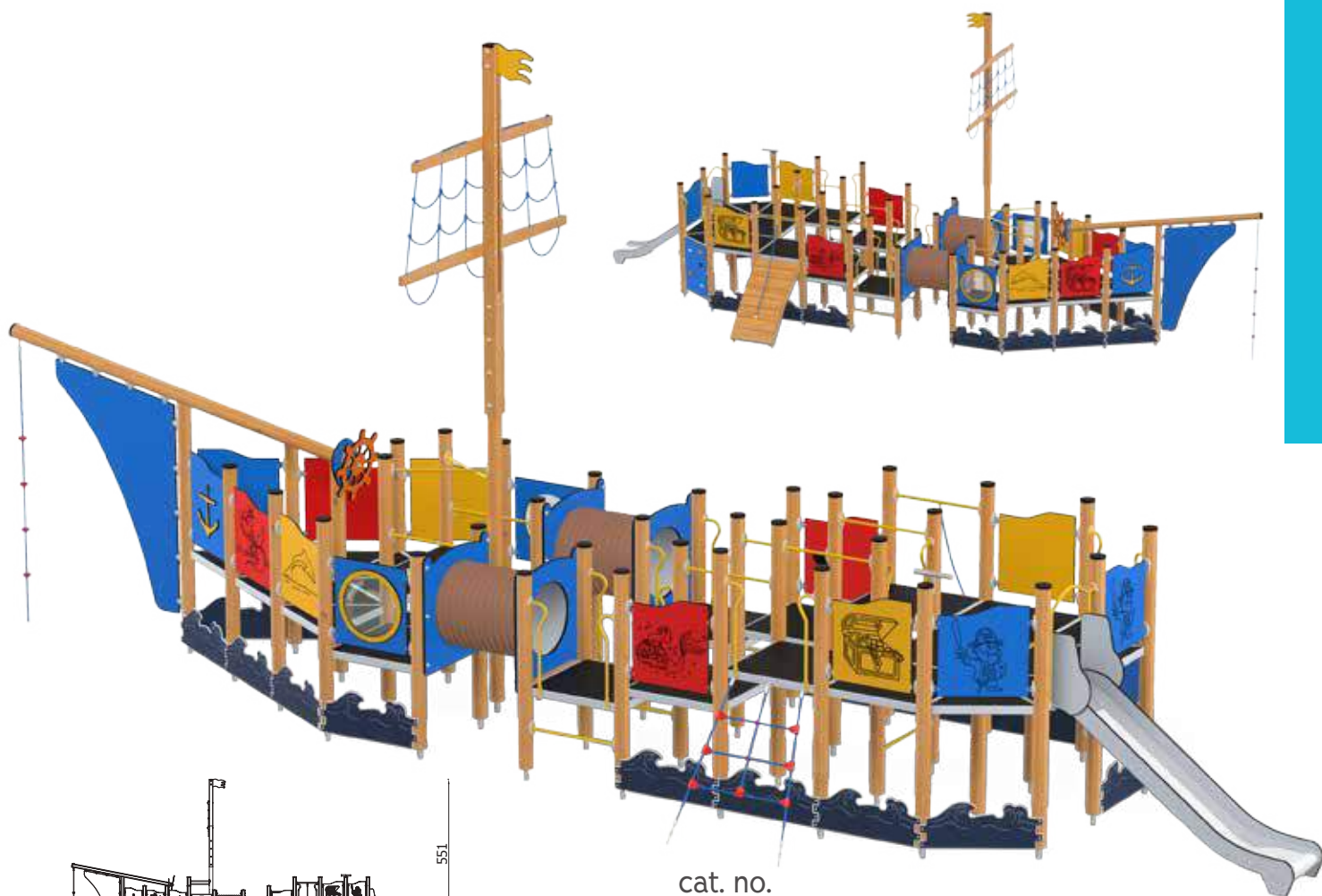
cat. no.
11402EPZN



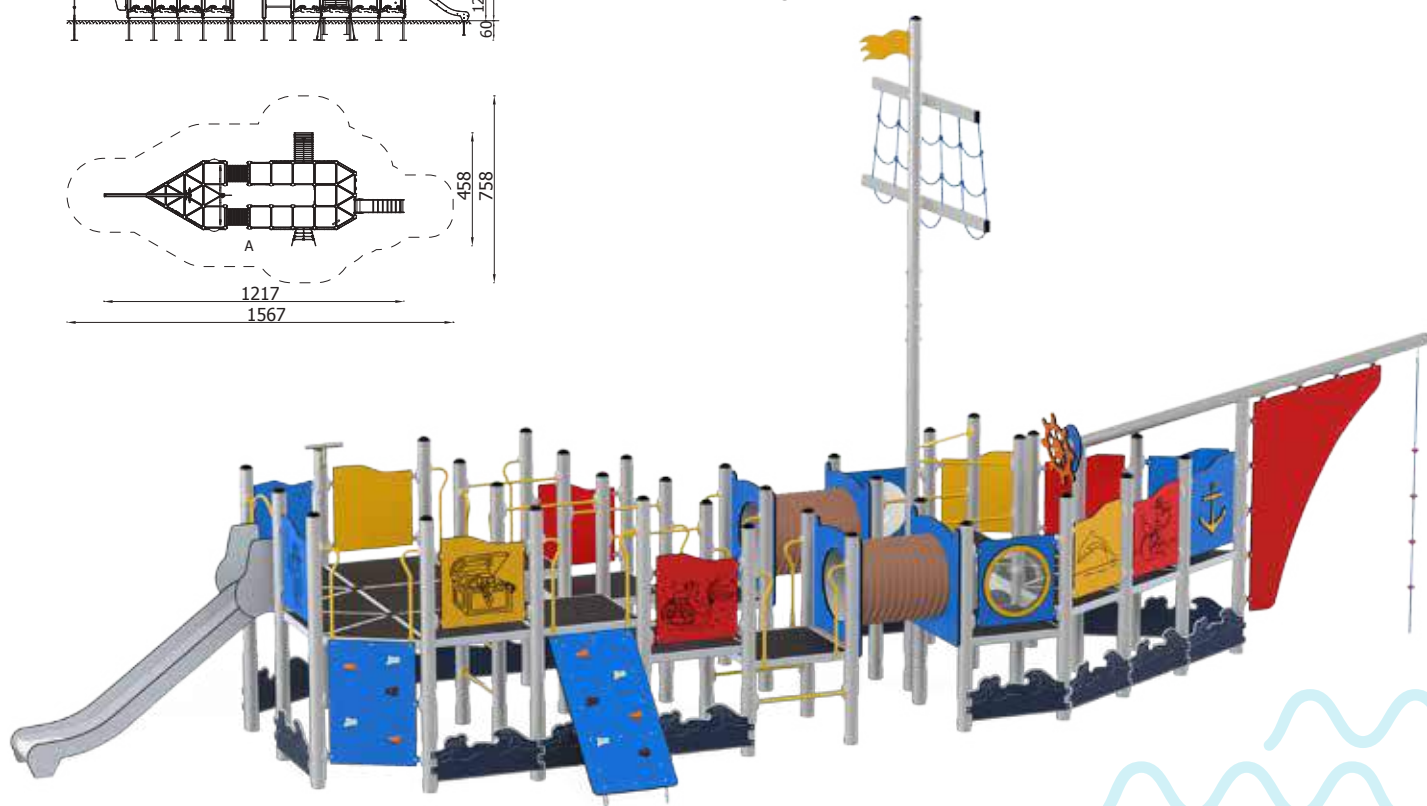
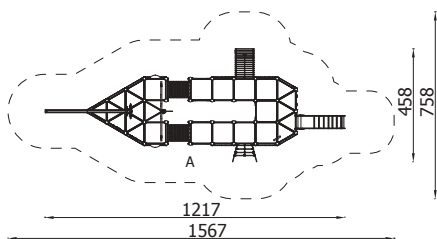
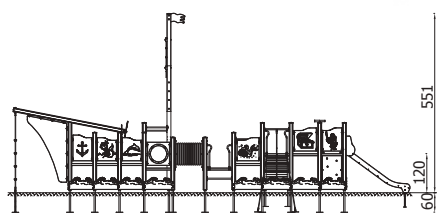
cat. no.
11402MPN



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
11402EPZN	Marco Polo Ship	3+	25	1,20 m	48,00 m ²	5,51 m
11402MPN	Marco Polo Ship	3+	25	1,20 m	48,00 m ²	5,53 m

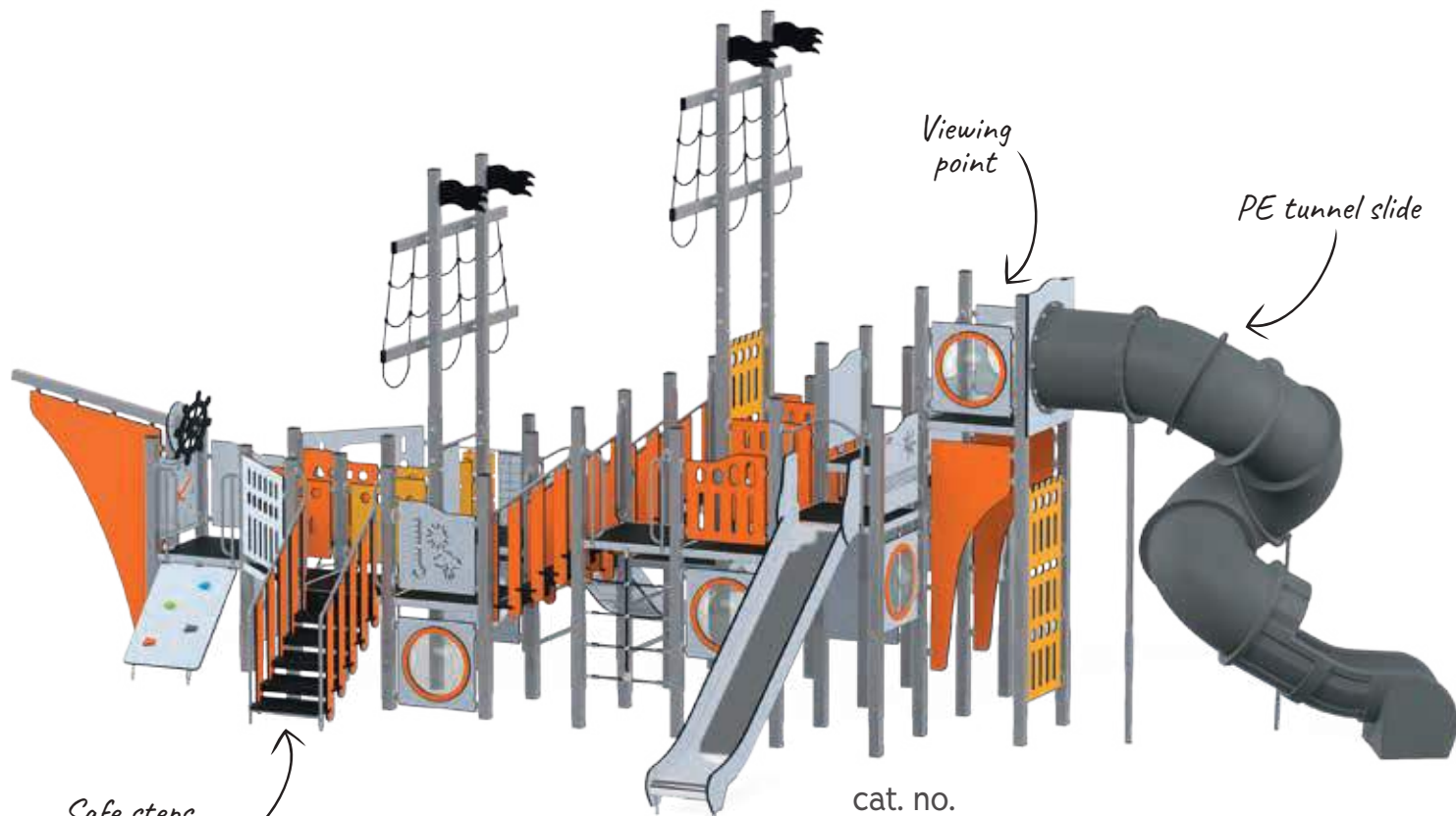


cat. no.
1148EPZN

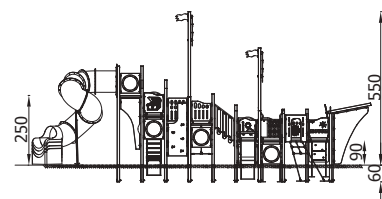
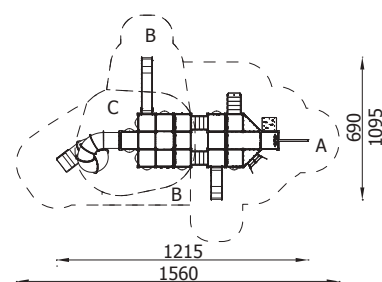
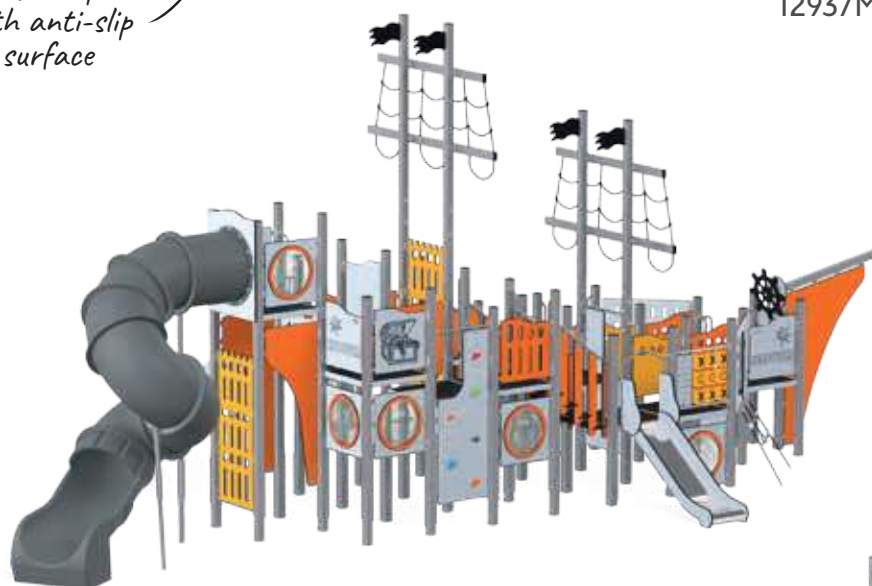


cat. no.
1148MPN

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
1148EPZN	Columb's Ship	3+	50	1,20 m	74,00 m ²	5,51 m
1148MPN	Columb's Ship	3+	50	1,20 m	72,50 m ²	5,59 m



cat. no.
12937MP

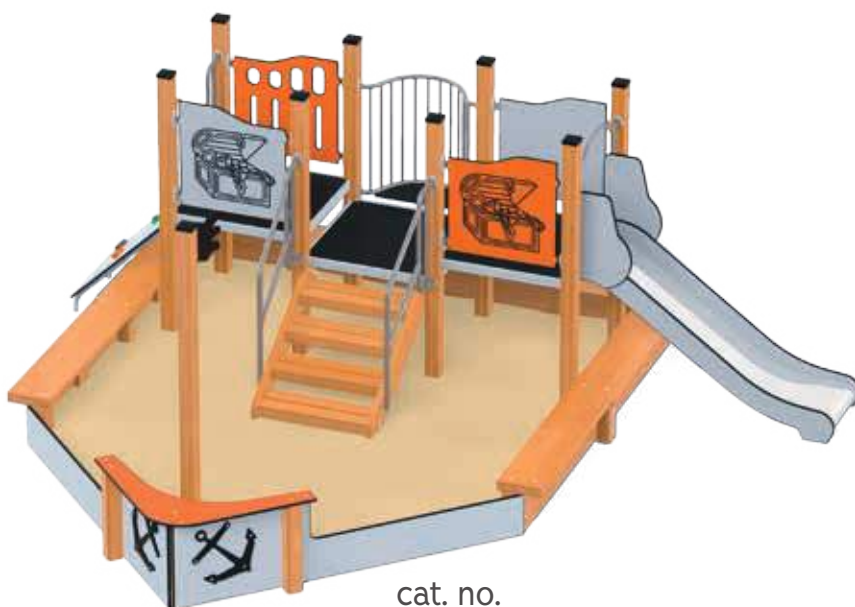


The versions of execution differ in the dimensions of the equipment and safety zones. Detailed information can be found in the table.

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12937MP	Quadro Simple Ship	1+	48	2,50 m	93,50 m ²	5,50 m



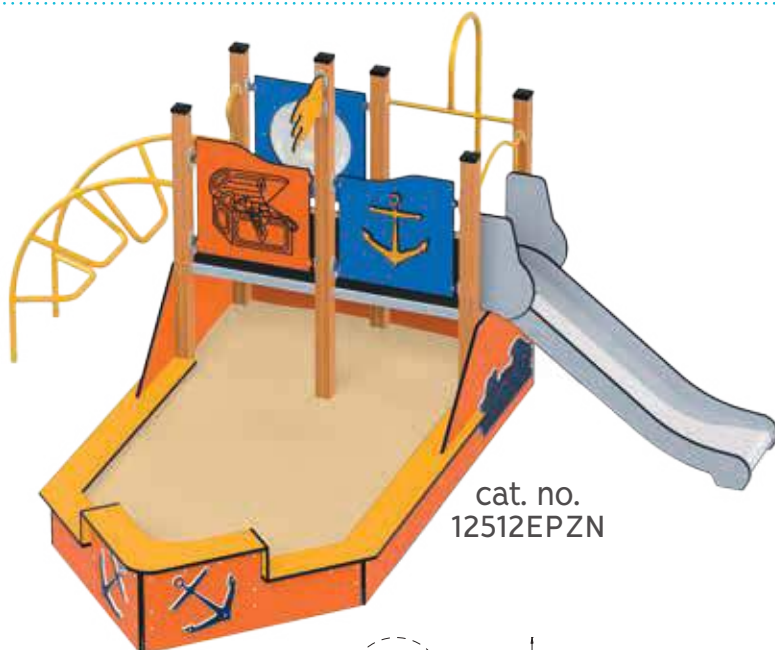
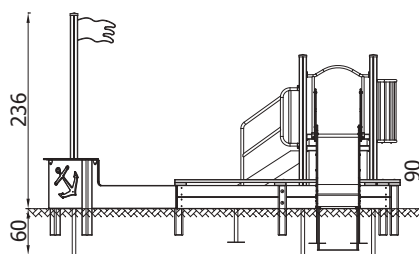
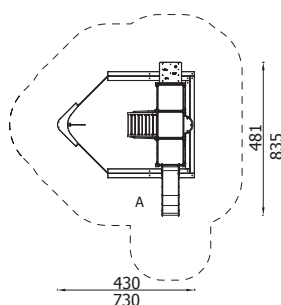
cat. no.
12156MPN-A



cat. no.
12156EPZN-A



cat. no.
12156RC



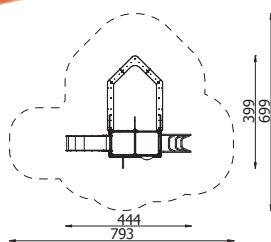
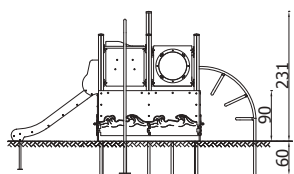
cat. no.
12512EPZN



cat. no.
12512MPN



cat. no.
12512RC



Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12156EPZN-A	Quadro Simple Ship 12156	1+	12	1,00 m	51,00 m ²	2,36 m
12156MPN-A	Quadro Simple Ship 12156, metal	1+	12	1,00 m	51,00 m ²	2,36 m
12156RC	Quadro Simple Ship 12156, recycling	1+	12	1,00 m	51,00 m ²	2,36 m
12512EPZN	Ship with Sandpit Quadro	3+	15	1,00 m	37,00 m ²	2,31 m
12512MPN	Ship with Sandpit Quadro	3+	15	1,00 m	37,00 m ²	2,30 m
12512RC	Quadro Ship with Sandbox, recycling	3+	15	1,00 m	37,00 m ²	2,30 m



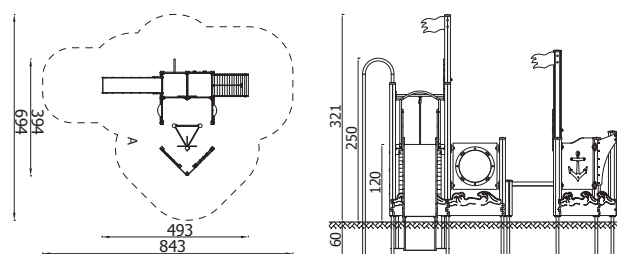
cat. no.
12466EPZN



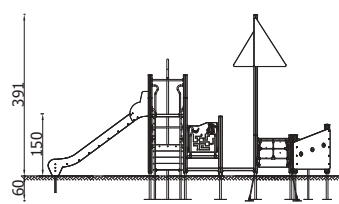
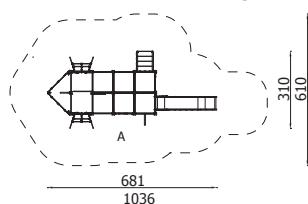
cat. no.
12466MPN



cat. no.
12466RC



cat. no.
12454EPZN



cat. no.
12454MPN



cat. no.
12454RC

Catalogue number	Name	Age	Number of users	Max fall height	Safety area dimension	Device height
12466EPZN	Quadro Set 12466	3+	10	1,20 m	38,00 m ²	3,21 m
12466MPN	Quadro Set 12466	3+	10	1,20 m	37,00 m ²	3,20 m
12466RC	Quadro Set 12466, recycling	3+	10	1,20 m	37,00 m ²	3,20 m
12454EPZN	Quadro Set 12454	1+	25	1,50 m	46,50 m ²	3,91 m
12454MPN	Quadro Set 12454	1+	25	1,50 m	46,50 m ²	3,91 m
12454RC	Quadro Set 12454, recycling	1+	25	1,50 m	46,50 m ²	3,91 m

