

Urządzenia na plac zabaw dla żłobków i przedszkoli



PLAYPARK



place zabaw **INNE** niż wszystkie

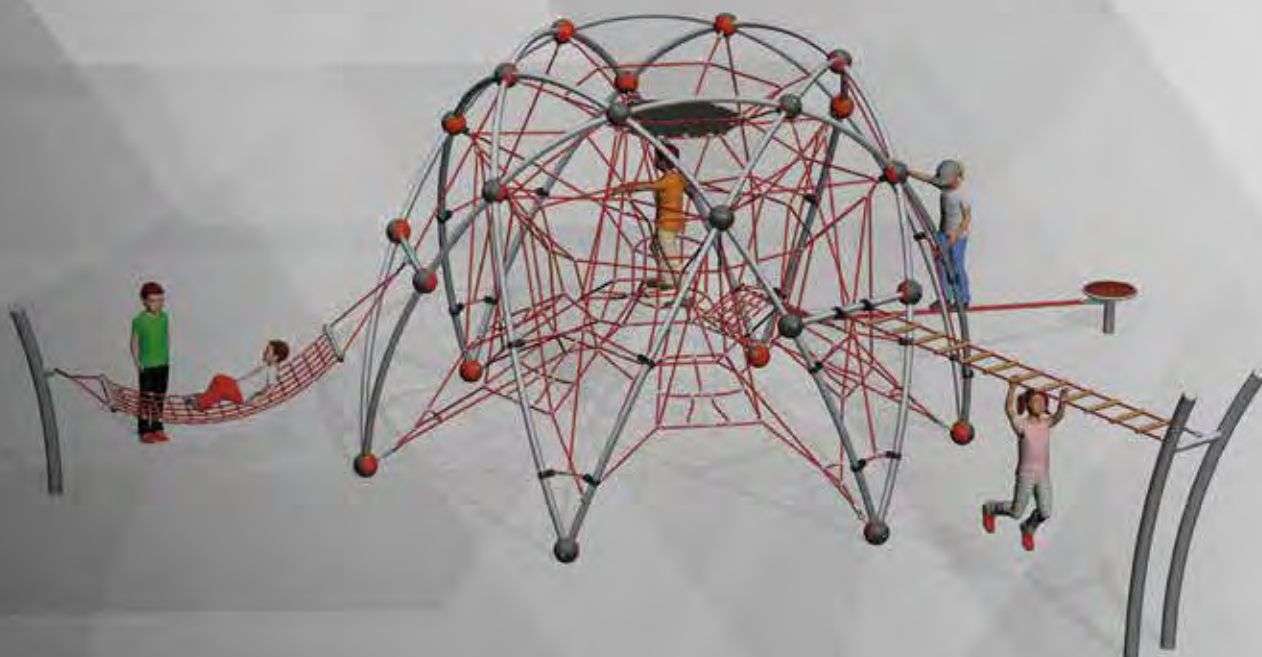
Tworzymy place zabaw klasy **PREMIUM** – z najwyższej jakości materiałów o wyjątkowej trwałości, które zachowują świetny wygląd przez lata.

Nasze zabawki oraz przygotowywane przez nas gotowe projekty placów zabaw powstają z myślą o dzieciach w każdym wieku i na każdym stopniu rozwoju psychofizycznego.

Naszym celem jest dostarczenie radości i pozytywnych wrażeń osobom z różnymi potrzebami oraz zróżnicowanymi możliwościami ruchowymi.

Dbamy o to, aby każde dziecko, w jak największym stopniu mogło korzystać z jak największej ilości funkcji, jakie oferują nasze zabawki.

Nasze wieloletnie doświadczenie pozwala nam na nieustanne wprowadzanie kolejnych innowacji. Projektujemy wiele nowych rozwiązań, a nasze zabawki posiadają zaskakujące funkcjonalności. Zawsze najważniejsze jest dla nas dobro i bezpieczeństwo dzieci.





W zabawkach serii Limako można odnaleźć elementy inspirowane wyglądem ślimaka.

Konstrukcja ze stali nierdzewnej, która przez lata zachowuje swój nowoczesny wygląd i nie wymaga malowania.

Liny z trwałego polipropylenu, wzmocnione stalowym rdzeniem. Gwarantują bezpieczeństwo podczas zabawy.



Trap wejściowy oraz ścianka wspinaczkowa są wykonane z płyty HDPE, która nie zużywa się i łatwo ją utrzymać w czystości. Jej żywe kolory podnoszą walory estetyczne placu zabaw.

Ślizg ze stali nierdzewnej. Zapewnia optymalny poślizg, gwarantuje wspaniałą zabawę.

Podest z płyty HPL ze strukturą antypoślizgową. Trwały, dzięki czemu nie wymaga częstej konserwacji. Faktura antypoślizgowa zapewnia bezpieczeństwo, ograniczając możliwość niekontrolowanego poślizgu podczas zabawy.

Montaż

Opcja 1 - do wkopania

Opcja 2 - do przykręcenia

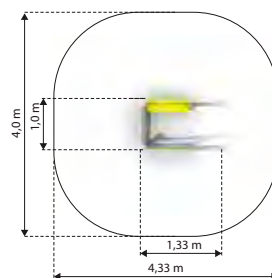


Infano 1

K751

H=2,25 m

HIC=0,55 m

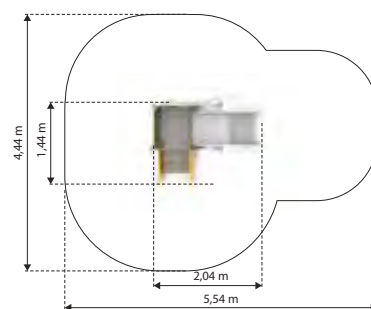


Infano 2

K752

H=2,08 m

HIC=0,59 m

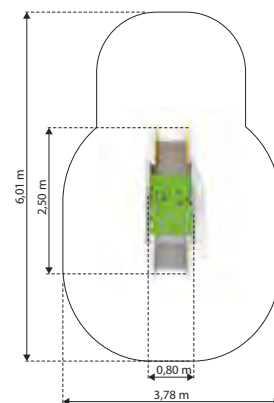


Infano 3

K753

H=2,00 m

HIC=0,59 m



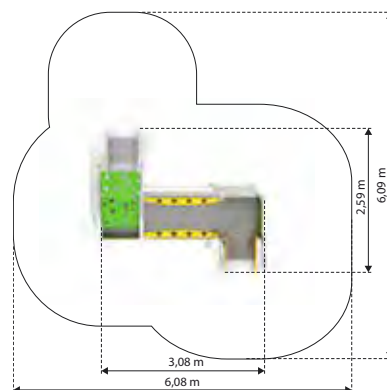


Infano 4

K754

H=2,49 m

HIC=0,59 m

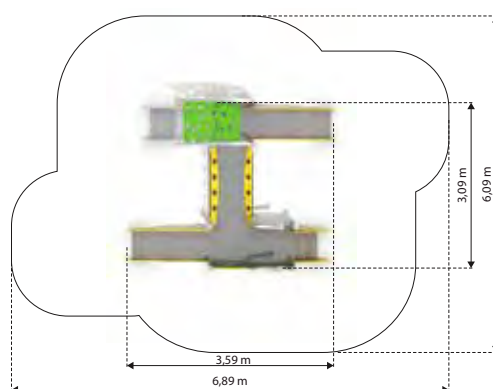


Infano 5

K755

H=2,49 m

HIC=0,59 m

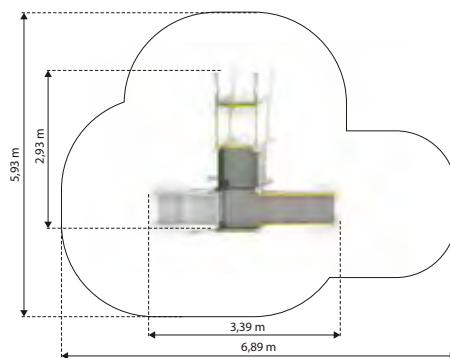


Infano 6

K756

H=2,25 m

HIC=0,59 m

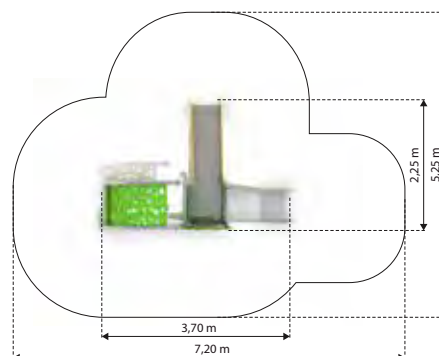


Rido 1

K801

H=2,35 m

HIC=0,59 m

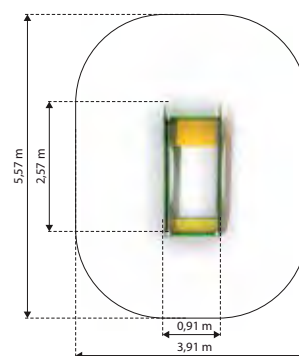


Rido 2

K802

H=1,85 m

HIC=0,35 m



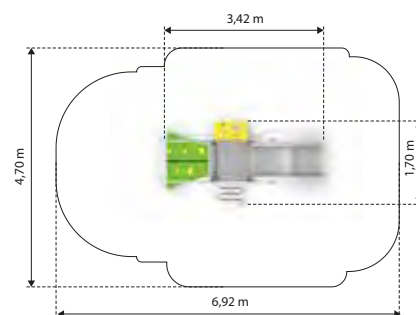


Dometo 1-1

K511

H=2,40 m

HIC=0,90 m

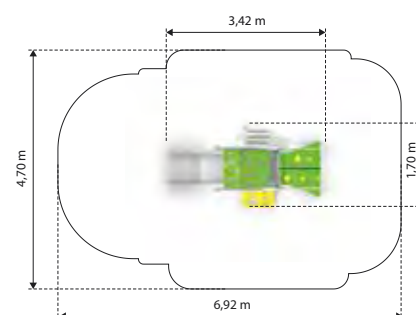


Dometo 1-2

K512

H=2,80 m

HIC=0,90 m

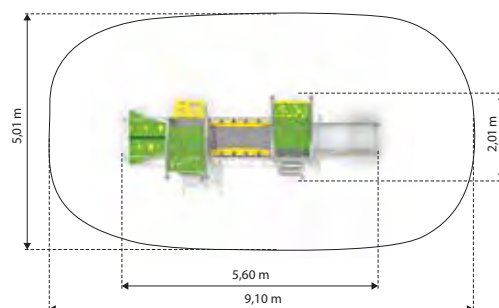


Dometo 2-1

K521

H=2,80 m

HIC=0,90 m

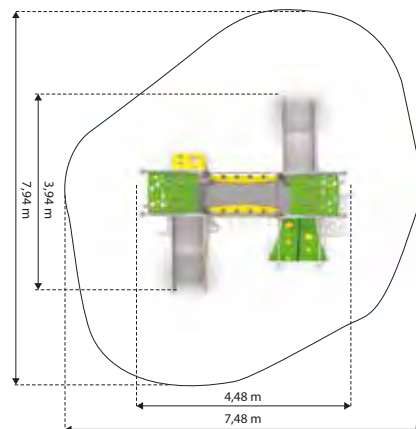


Dometo 2-2

K522

H=2,80 m

HIC=0,90 m

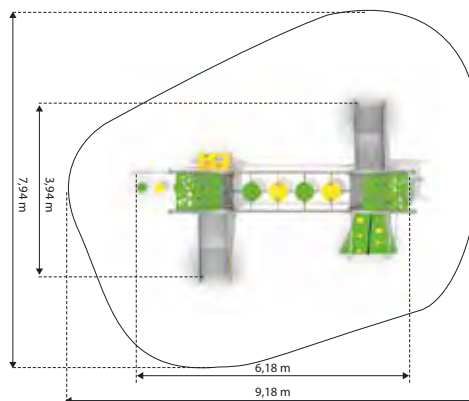


Dometo 2-3

K523

H=2,80 m

HIC=0,90 m

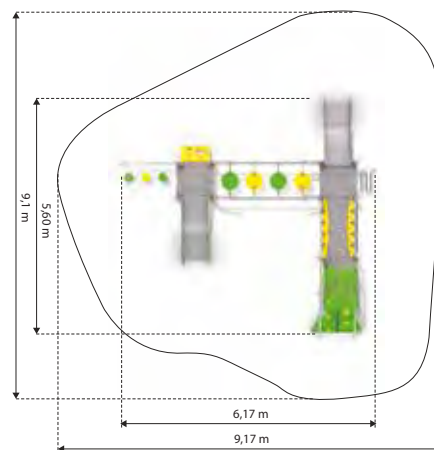


Dometo 3-1

K531

H=2,80 m

HIC=0,90 m



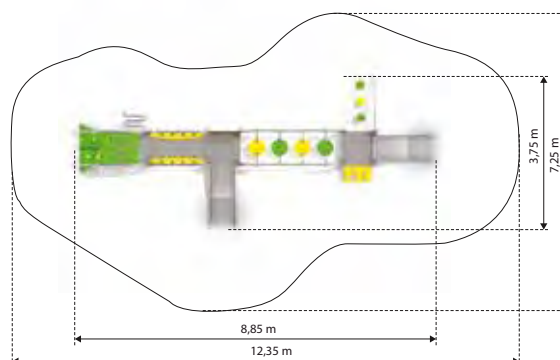


Dometo 3-2

K532

H=2,80 m

HIC=0,90 m

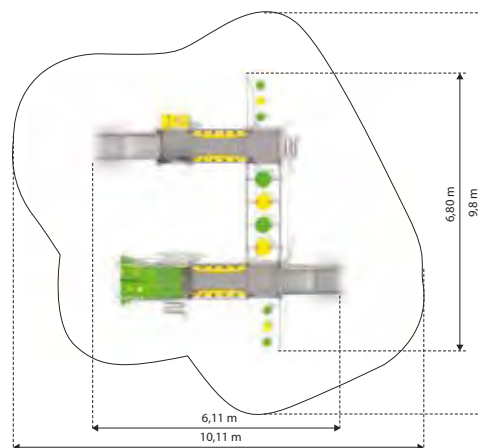


Dometo 4-1

K541

H=2,80 m

HIC=0,90 m

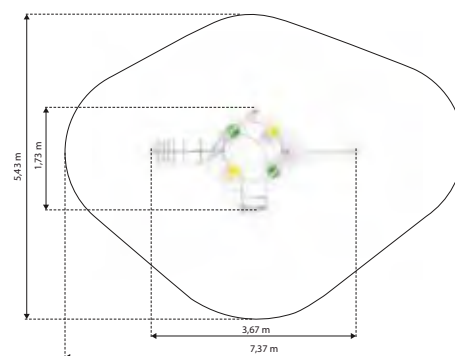


Eskalo 1

K701

H=2,90 m

HIC=2,00 m

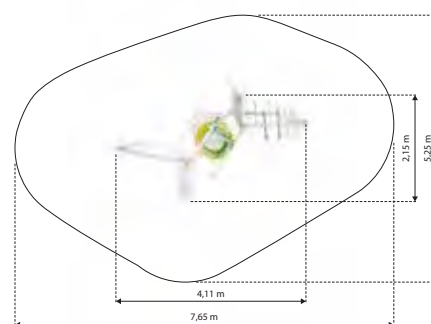


Eskalo 2

K702

H=2,84 m

HIC=2,00 m

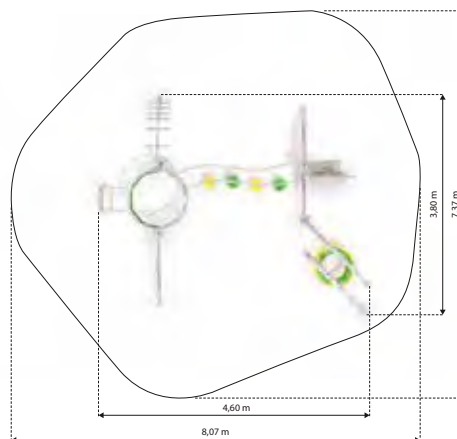


Eskalo 3

K703

H=2,90 m

HIC=2,00 m



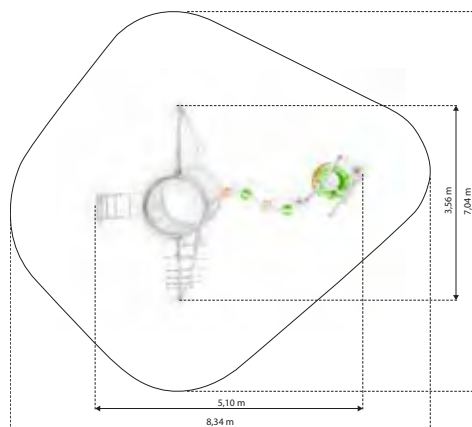


Eskalo 4

K704

H=2,85 m

HIC=2,00 m

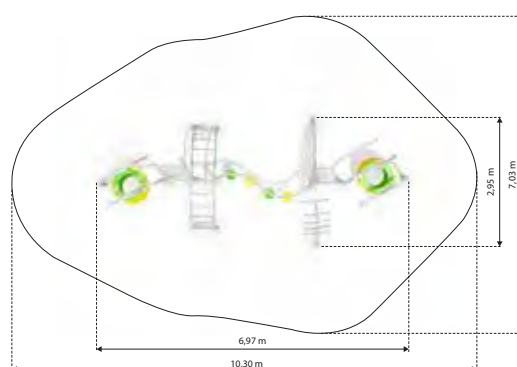


Eskalo 5

K705

H=3,20 m

HIC=2,00 m

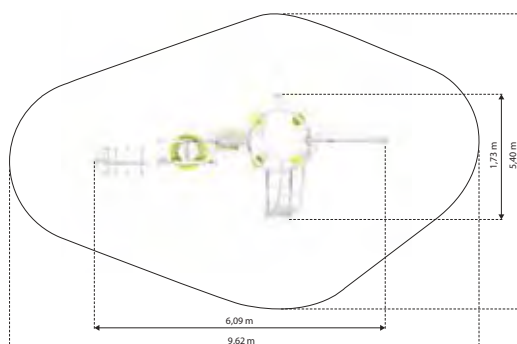


Eskalo 6

K706

H=2,89 m

HIC=2,00 m

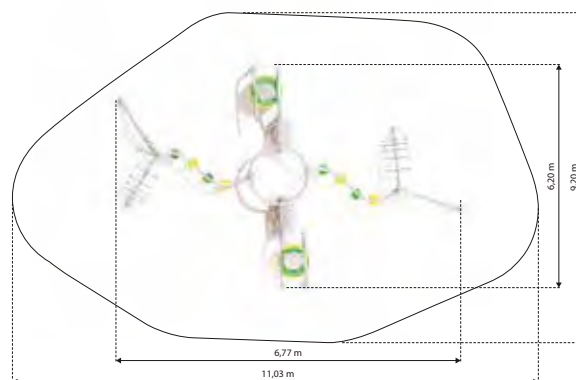


Eskalo 7

K707

H=2,89 m

HIC=2,00 m

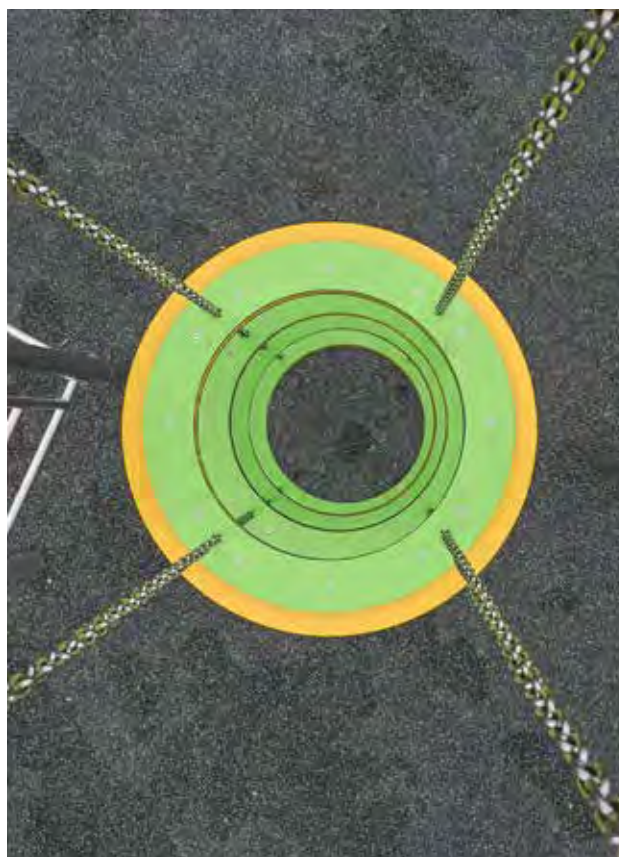
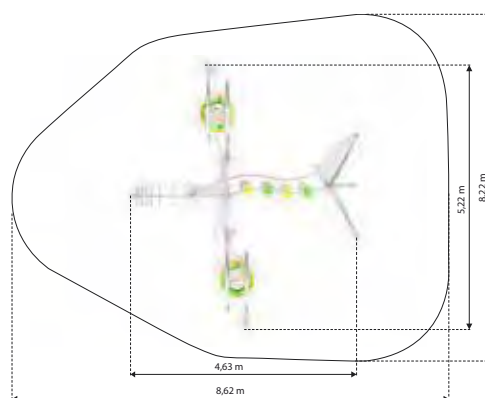


Eskalo 8

K708

H=3,31 m

HIC=2,00 m



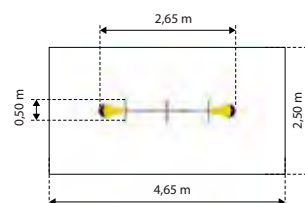


Balancilo 1

K201

H=0,85 m

HIC=0,80 m

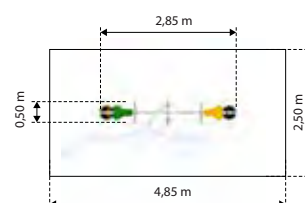


Balancilo 2

K202

H=1,00 m

HIC=0,80 m

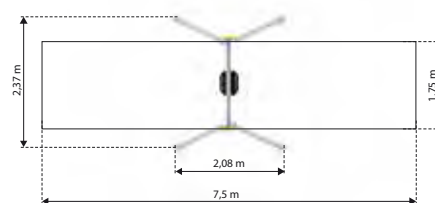


Framo

K307

H=2,52 m

HIC=1,30 m

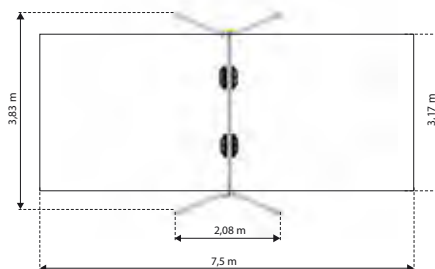


Pendolo

K308

H=2,52 m

HIC=1,30 m

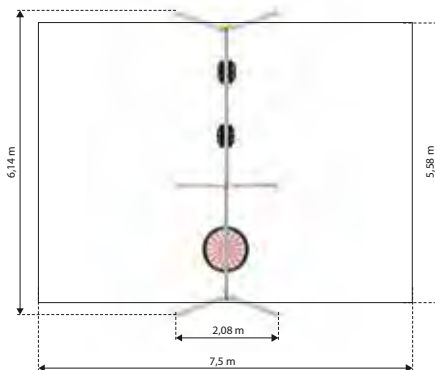


Kombino

K309

H=2,52 m

HIC=1,30 m

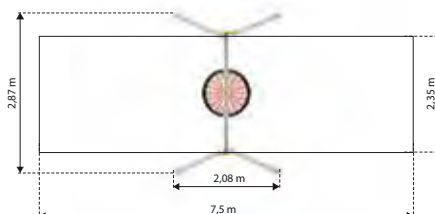


Nesto

K310

H=2,52 m

HIC=1,30 m



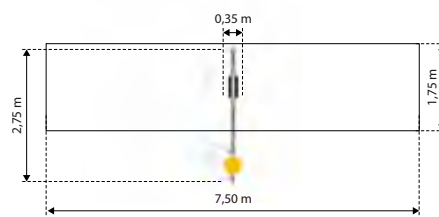


Vergo

K301

H=2,35 m

HIC=1,30 m

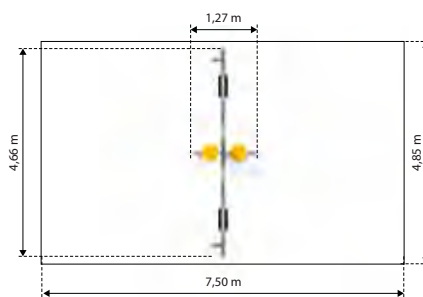


Arco

K303

H=2,50 m

HIC=1,30 m

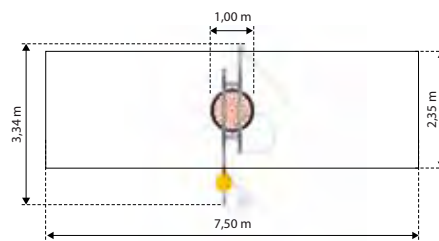


Birido

K302

H=2,40 m

HIC=1,30 m

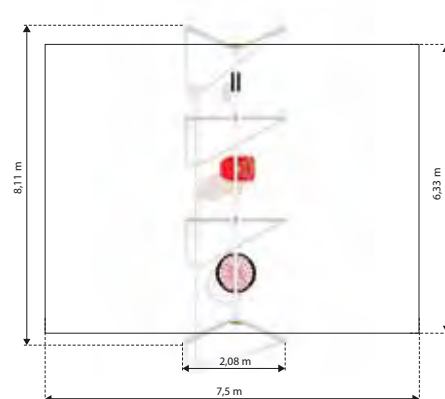


Miksi

K311

H=2,52 m

HIC=1,30 m

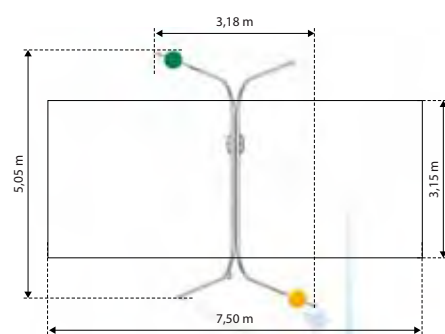


Eniro

K304

H=2,40 m

HIC=1,30 m



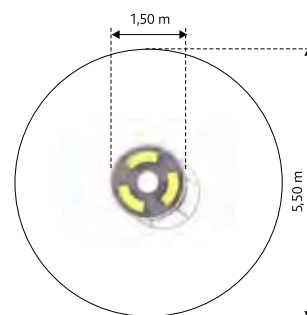


Turnado

K101

H=0,80 m

HIC=0,80 m

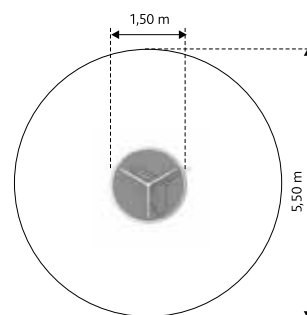


Platformo

K102

H=0,80 m

HIC=0,80 m

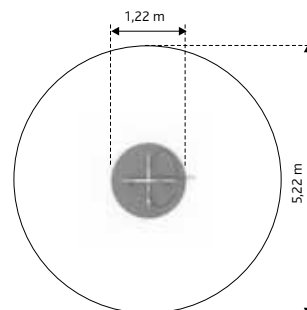


Karuzela Globo

K103

H=1,10 m

HIC=1,0 m

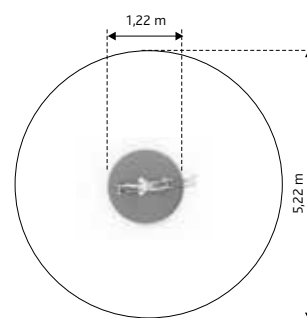


Rando

K104

H=1,10 m

HIC=1,0 m

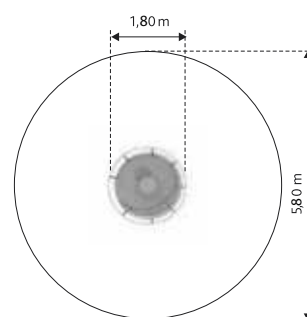


Pokalo

K105

H=0,77 m

HIC=1,0 m



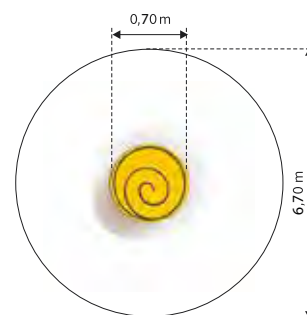


Telero 1

K106

H min=0,40 m
H max=0,48 m

HIC=1,0 m

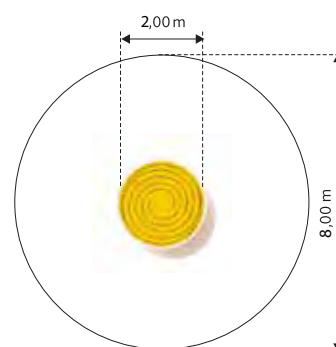
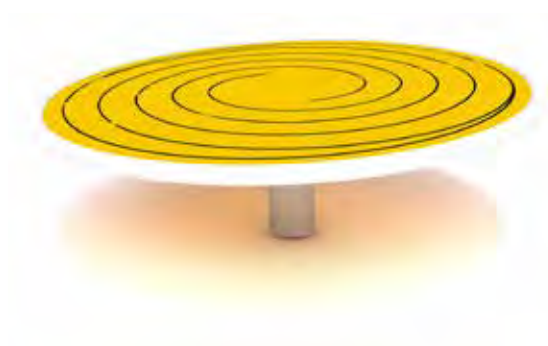


Telero 2

K107

H min=0,50 m
H max=0,70 m

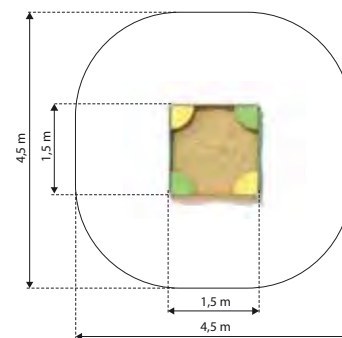
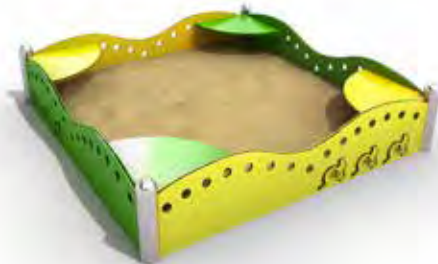
HIC=1,0 m



Sablo 3

K953

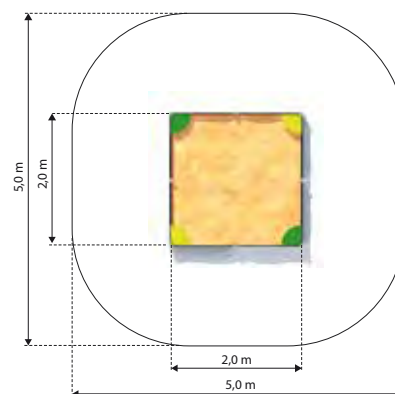
H=0,35 m



Sablo 4

K954

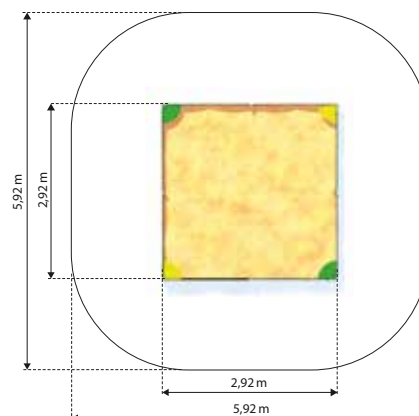
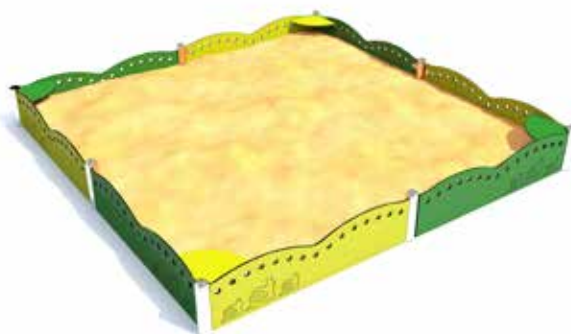
H=0,35 m



Sablo 5

K955

H=0,35 m



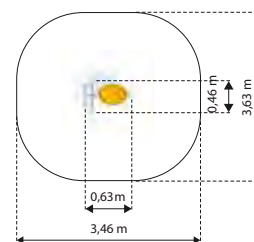


Sidi 1

K411

H=0,79 m

HIC=0,46 m

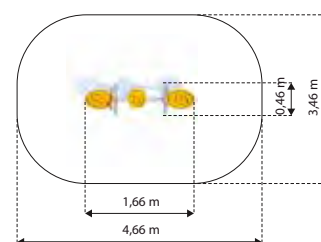


Sidi 2

K412

H=0,79 m

HIC=0,46 m

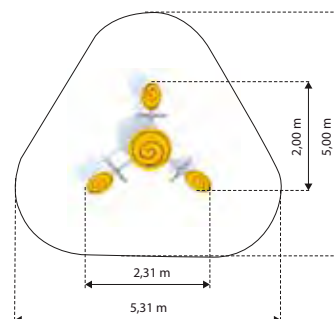


Sidi 3

K413

H=0,78 m

HIC=0,46 m

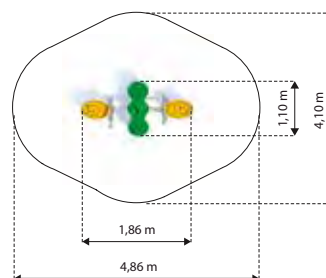


Sidenta 2

K422

H=0,94 m

HIC=0,46 m

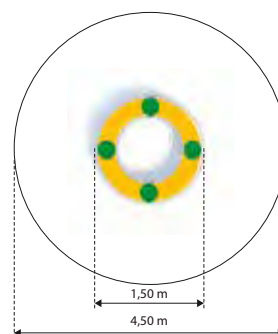


Ringo

K441

H=0,43 m

HIC=0,46 m





Animalo 1

PM-LI-01

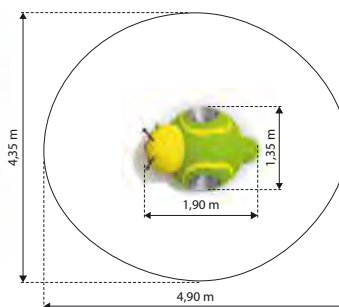
H=0,82 m
HIC=0,82 m



Animalo 2

PM-LI-02

H=0,82 m
HIC=0,82 m



Animalo 3

PM-LI-03

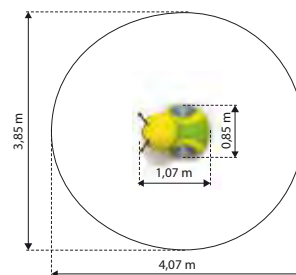
H=0,77 m
HIC=0,77 m



Animalo 4

PM-LI-04

H=0,77 m
HIC=0,77 m

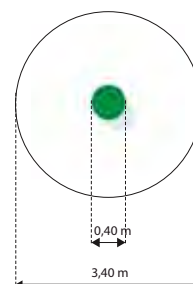


Salti 1

K431

H=0,41 m

HIC=0,46 m

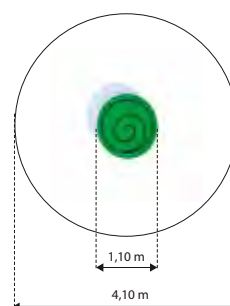


Salti 2

K432

H=0,43 m

HIC=0,46 m



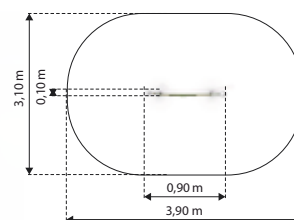
Sono 1

K821



Sono 3

K823



H=1,25 m



Edito 1

K811



Edito 2

K812



Edito 3

K813



Edito 4

K814

Tablice sensoryczne elektroniczne



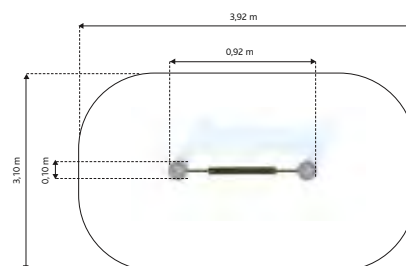
Sono 1a

FR-IN-01



Sono 3a

FR-IN-02



Tablice sensoryczne akustyczne



Akustiko 1

FR-IN-03



Akustiko 2

FR-IN-04



Akustiko 3

FR-IN-05

Tablice sensoryczne



Sensa 1

FR-IN-06



Sensa 2

FR-IN-07



Sensa 3

FR-IN-08



Sensa 4

FR-IN-09



Sensa 5

FR-IN-10



Sensa 6

FR-IN-11



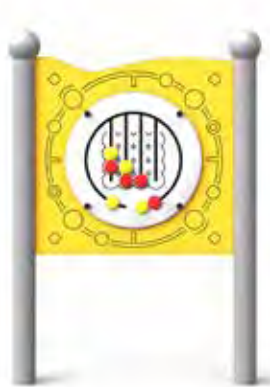
Sensa 7

FR-IN-12



Sensa 8

FR-IN-13



Sensa 9

FR-IN-14



Sensa 10

FR-IN-15



Sensa 11

FR-IN-16



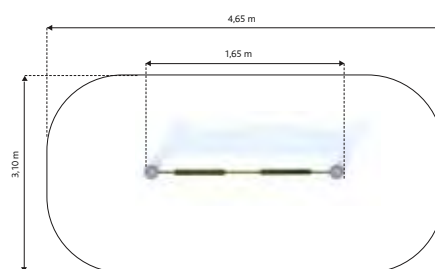
Paro 1

FR-IN-17



Paro 2

FR-IN-18





Paro 3

FR-IN-19



Paro 4

FR-IN-20



Paro 5

FR-IN-21



Paro 6

FR-IN-22



Paro 7

FR-IN-23



Paro 8

FR-IN-24



Paro 9

FR-IN-25



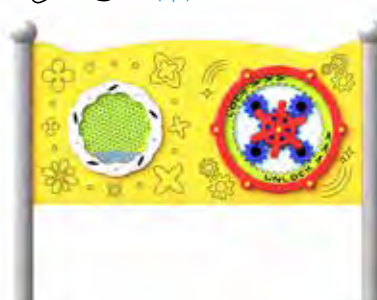
Paro 10

FR-IN-26



Paro 11

FR-IN-27



Paro 12

FR-IN-28



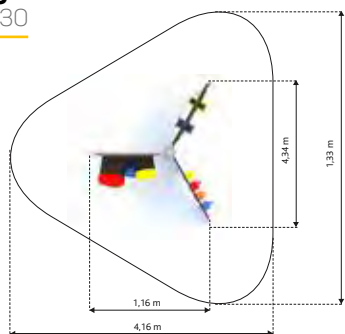
Paro 13

FR-IN-29



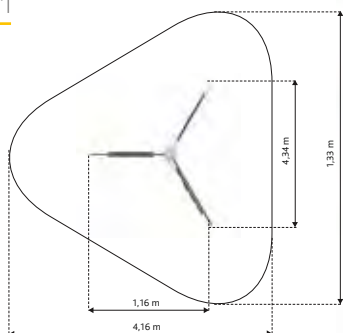
Mutaj 3A

FR-IN-30



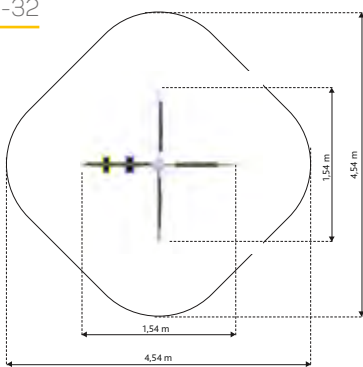
Mutaj 3B

FR-IN-31



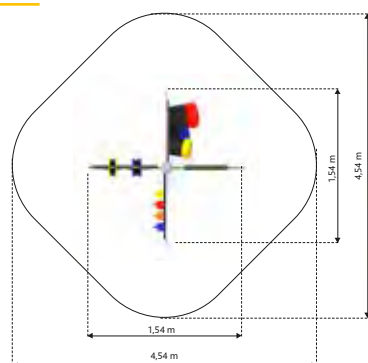
Mutaj 4A

FR-IN-32



Mutaj 4B

FR-IN-33





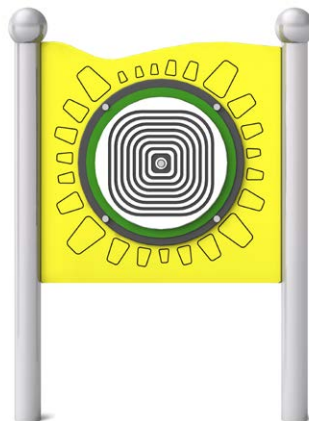
Edito 5
IS-TA-101



Edito 6
IS-TA-102



Edito 7
IS-TA-103



Edito 8
IS-TA-104



Edito 9
IS-TA-105



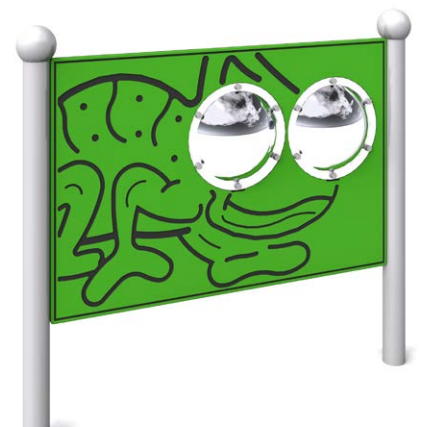
Edito 10
IS-TA-106



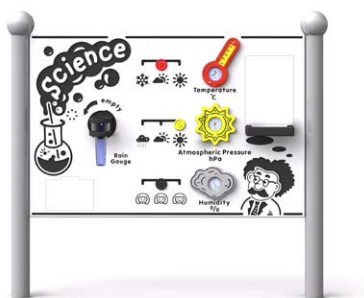
Edito 11
IS-TA-107



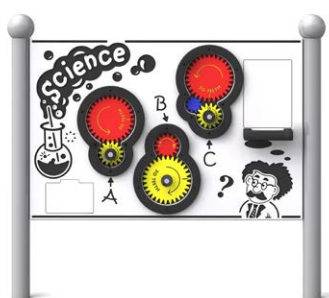
Edito 12
IS-TA-108



Edito 13
IS-TA-109



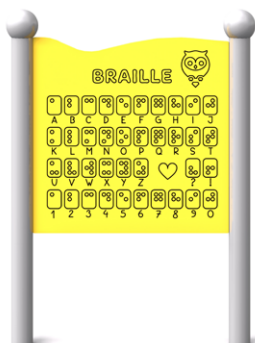
Edito 14
IS-TA-110



Edito 15
IS-TA-111



Edito 16
IS-TA-112



Edito 17
IS-TA-201



Edito 18
IS-TA-202



Edito 19
IS-TA-203



Edito 20
IS-TA-204



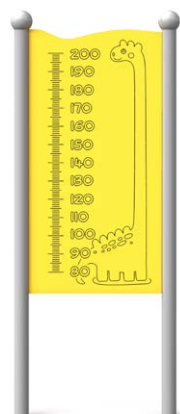
Edito 21
IS-TA-205



Edito 22
IS-TA-206



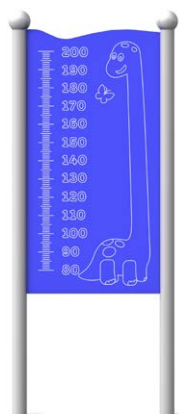
Edito 23
IS-TA-207



Edito 24
IS-TA-208



Edito 25
IS-TA-209



Edito 26
IS-TA-210



Edito 27
IS-TA-113



Edito 28
IS-TA-211



ŚWIATŁO I DŹWIĘK

Funkcja LUMO PLAY to unikalny system opracowany przez nas na potrzeby instalacji w zabawkach na place zabaw. Zabawka sama generuje prąd który jest zamieniany na światło i dźwięk.

Światło

Po wprowadzeniu zabawki w ruch zabawka rozbłyśnie kolorowymi światłkami LED.

Muzyka

Po wprowadzeniu zabawki w ruch usłyszysz muzykę. Wbudowane głośniki zapewnią odpowiednią jakość dźwięku.

Aplikacja

Pobierz aplikację LUMO PLAY z Google Play lub AppStore i zarządzaj muzyką i światłem.

Własna muzyka

Dzięki aplikacji LUMO PLAY możesz puszczać własną, ulubioną muzykę.

Administrator

Aplikacja umożliwia nadzór nad ustawieniami muzyki i światła. W zależności od pory dnia modyfikuj ustawienia głośności lub ON/OFF

Prąd

Prąd jest generowany podczas zabawy. W związku z tym zabawki nie wymagają baterii ani podłączenia zewnętrznego.





APLIKACJA LUMO PLAY



1



2



3



4

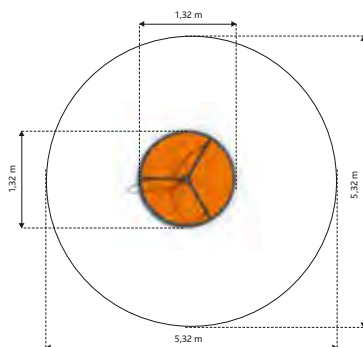


Norte Lumo Play

GK-RO-201-LP

H=0,74 m

HIC=1,00 m

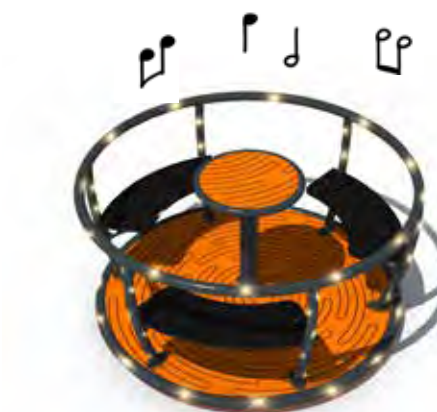
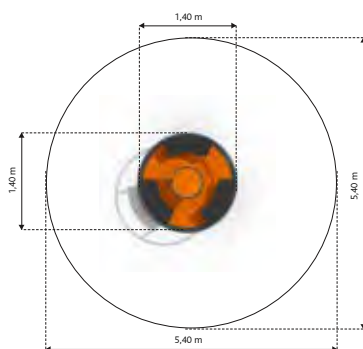


Tornado Lumo Play

GM0147-1p-LP

H=0,73 m

HIC=1,00 m

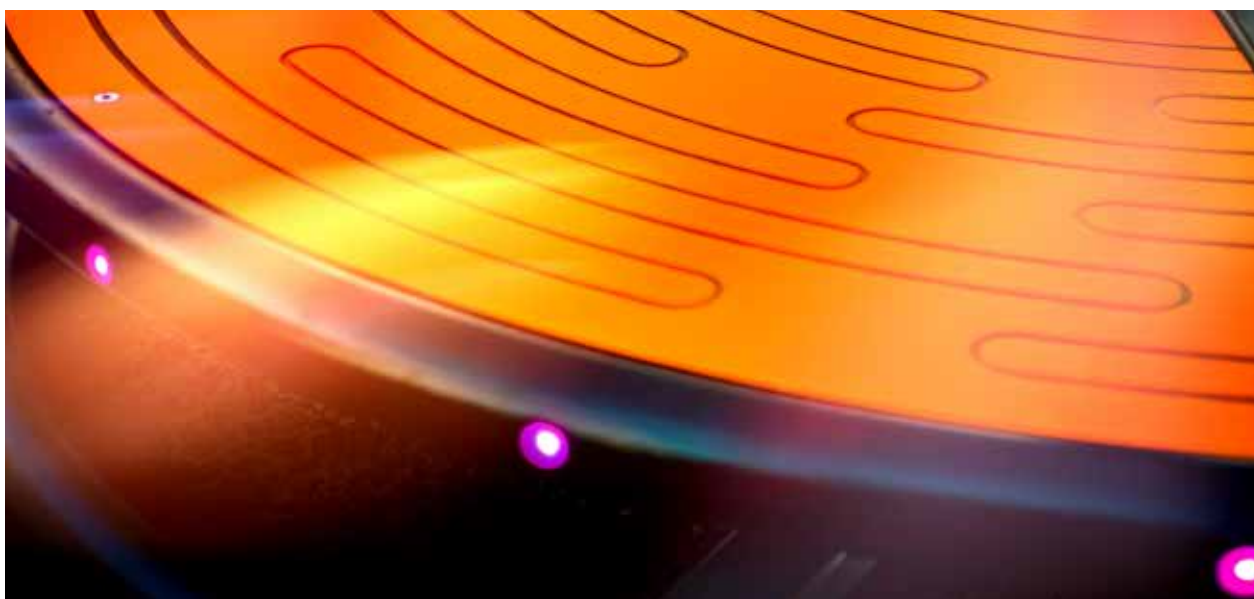
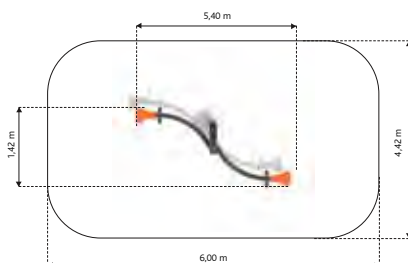


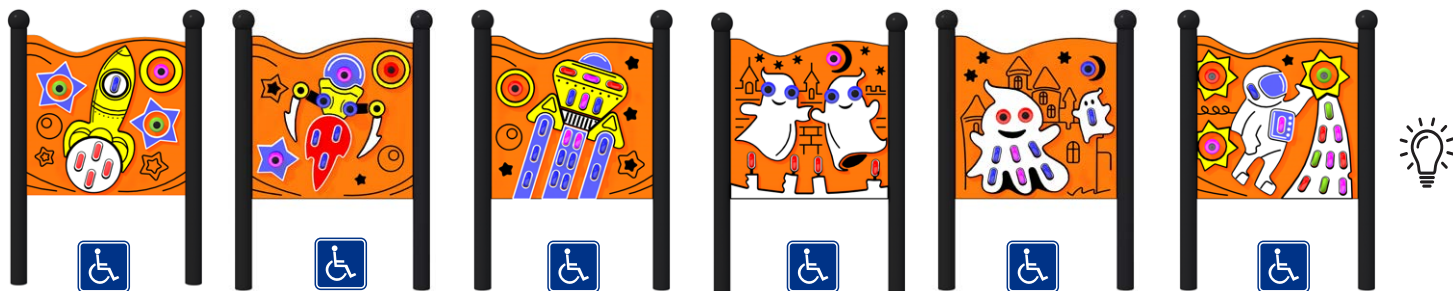
Snake Lumo Play

GM1652-LP

H=0,8 m

HIC=0,86 m





**Rakietas 1
LUMO**
01-TA-800-LP

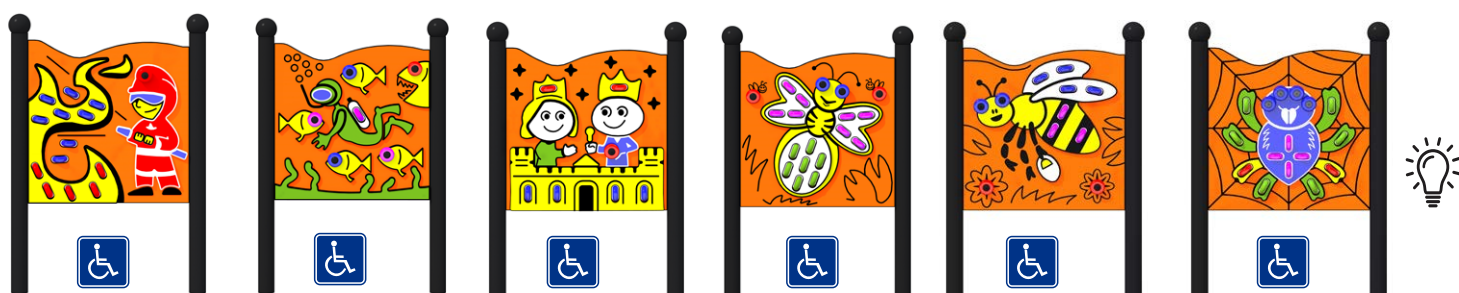
**Rakietas 2
LUMO**
01-TA-810-LP

**Rakietas 3
LUMO**
01-TA-811-LP

**Duszki 1
LUMO**
01-TA-802-LP

**Duszki 2
LUMO**
01-TA-812-LP

**Astronauta
LUMO**
01-TA-815-LP



**Strażak
LUMO**
01-TA-814-LP

**Nurek
LUMO**
01-TA-803-LP

**Zamek
LUMO**
01-TA-813-LP

**Świetlik
LUMO**
01-TA-801-LP

**Pszczoła
LUMO**
01-TA-808-LP

**Pająk
LUMO**
01-TA-809-LP



Roboty 1 LUMO
01-TA-804-LP

Roboty 2 LUMO
01-TA-822-LP

Roboty 3 LUMO
01-TA-823-LP

Autas 1 LUMO
01-TA-805-LP

Autas 2 LUMO
01-TA-816-LP



Dino LUMO
01-TA-806-LP

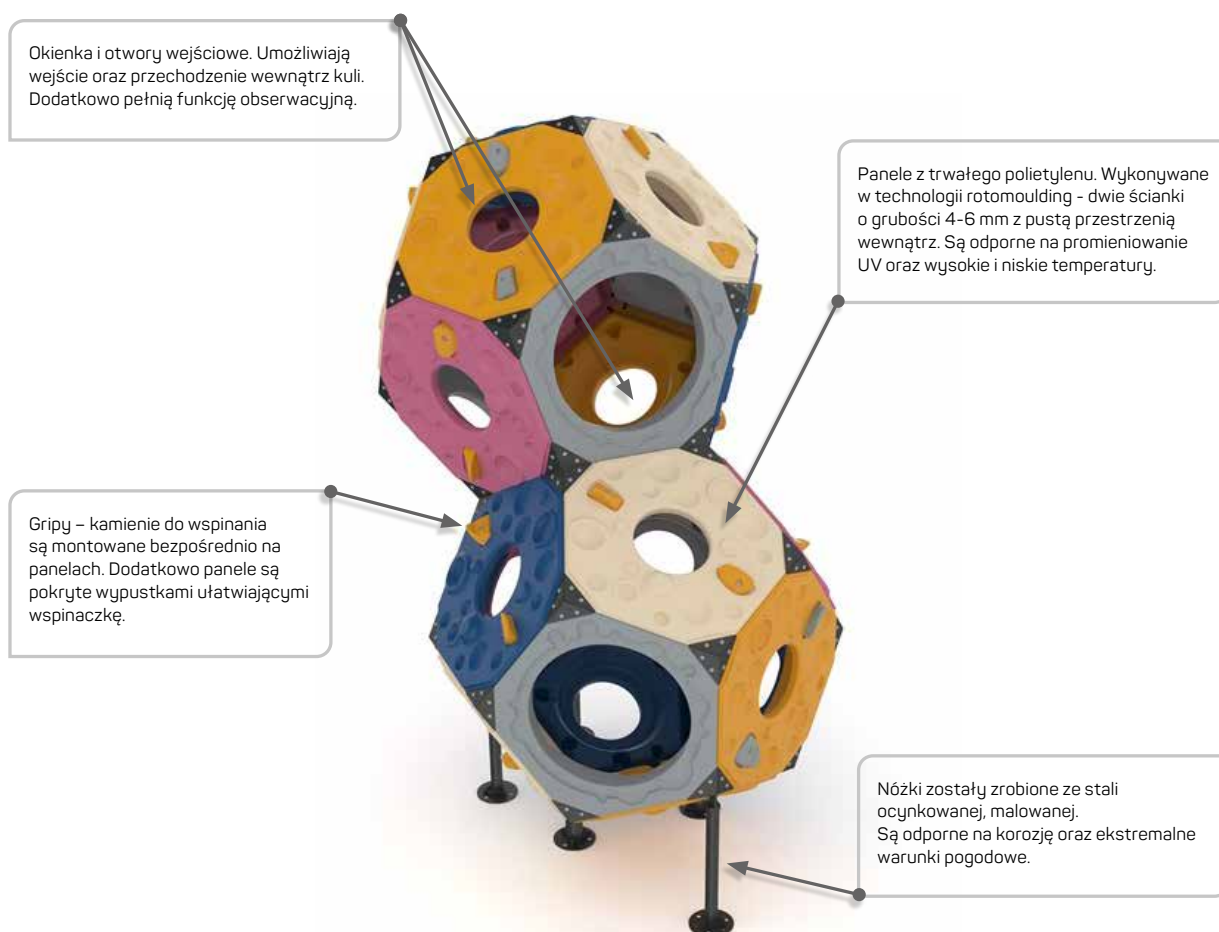
Smok 1 LUMO
01-TA-807-LP

Smok 2 LUMO
01-TA-818-LP

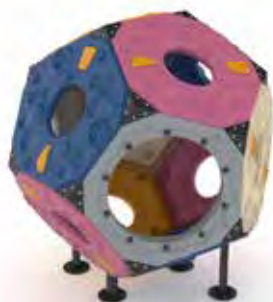
Kotki LUMO
01-TA-820-LP

Pieski LUMO
01-TA-821-LP

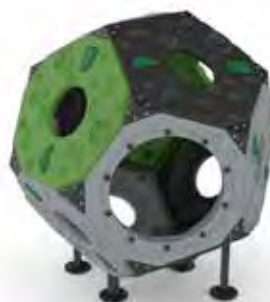
Zabawki z serii **KULA** posiadają idealne kształty i rozmiary, z myślą o najmłodszych użytkownikach.



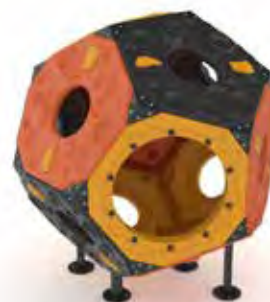
Kolorystyka – dostępne warianty kolorystyczne.



Wariant 1



Wariant 2



Wariant 3

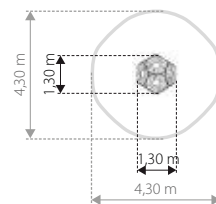


Zestaw Kula 1

CR-KU-01

H=1,35 m

HIC=1,35 m

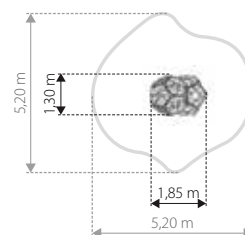


Zestaw Kula 2

CR-KU-02

H=2,35 m

HIC=2,35 m

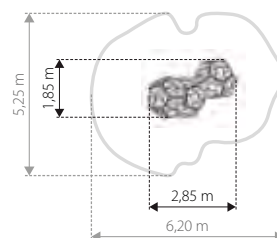


Zestaw Kula 3

CR-KU-03

H=2,35 m

HIC=2,35 m

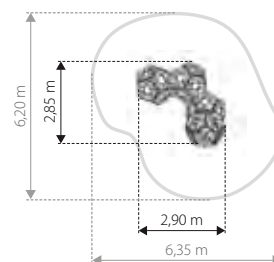


Zestaw Kula 4

CR-KU-04

H=2,35 m

HIC=2,35 m

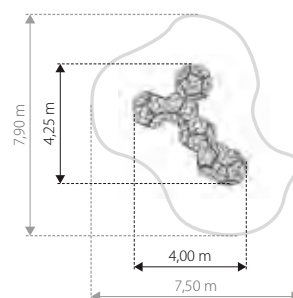


Zestaw Kula 5

CR-KU-05

H=2,35 m

HIC=2,35 m





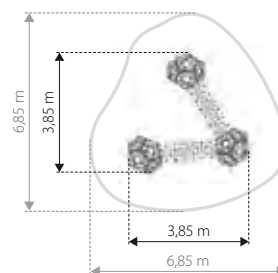
seria **KULA**

Zestaw Kula 11

CR-KU-11

H=1,35 m

HIC=1,35 m



Kula



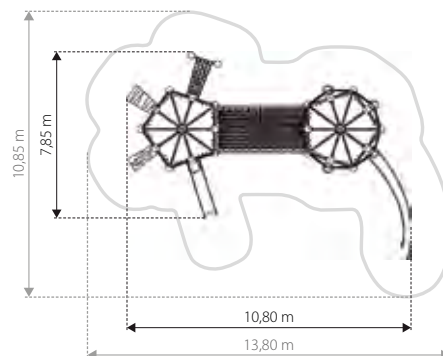


Domek Indiański 19

CR-WI-19

H=3,90 m

HIC=2,00 m

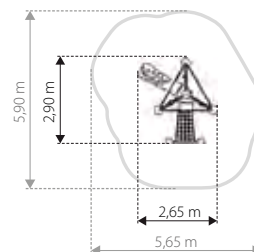


Domek Indiański 21

CR-WI-21

H=2,50 m

HIC=0,60 m

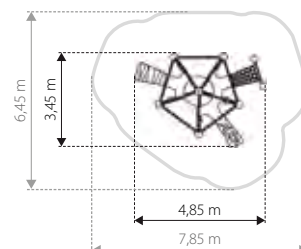


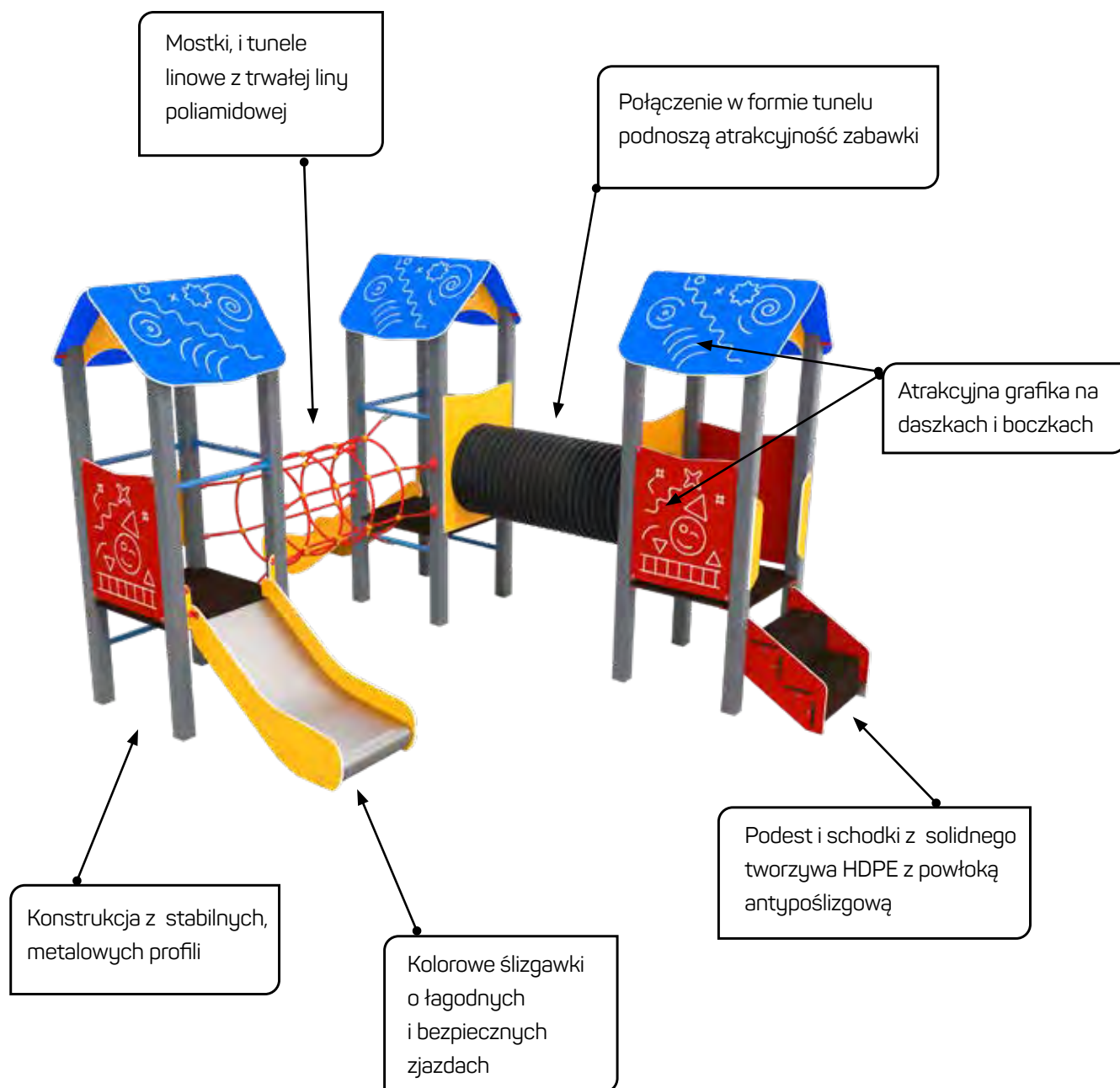
Domek Indiański 23

CR-WI-23

H=2,50 m

HIC=0,60 m



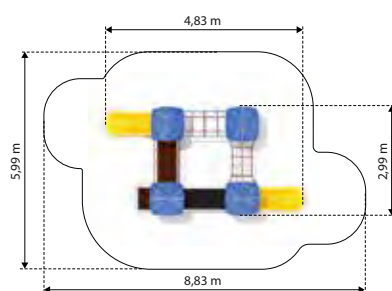


Piro 4-1

BO-AK-541

H=2,25 m

HIC=0,59 m

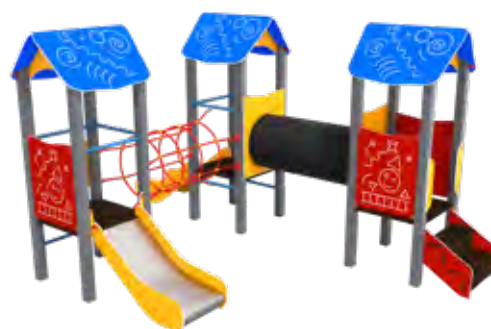
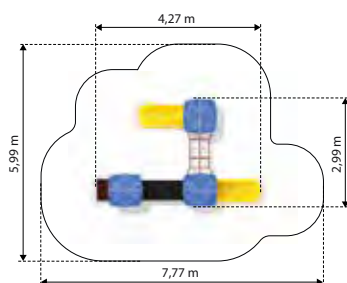


Piro 3-2

BO-AK-532

H=2,25 m

HIC=0,59 m

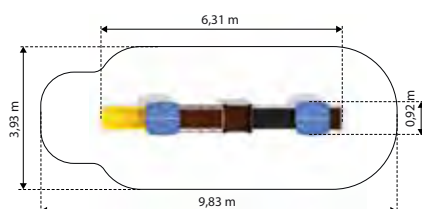


Piro 3-1

BO-AK-531

H=2,25 m

HIC=0,59 m



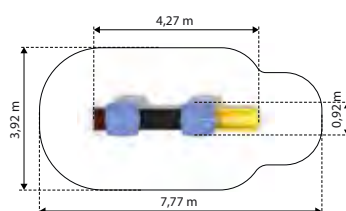


Piro 2-1

BO-AK-521

H=2,25 m

HIC=0,59 m

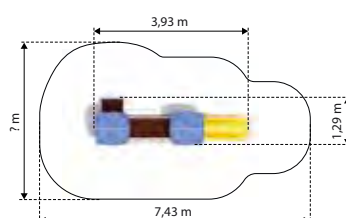


Piro 2-2

BO-AK-522

H=2,25 m

HIC=0,59 m

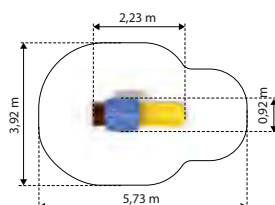


Piro 1-1

BO-AK-511

H=2,25 m

HIC=0,59 m

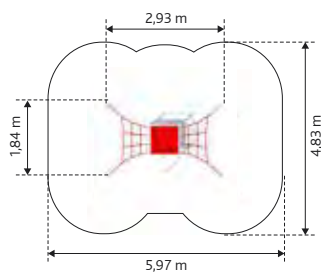


Cactus 1

GM41413-T

H=1,80 m

HIC=0,9 m

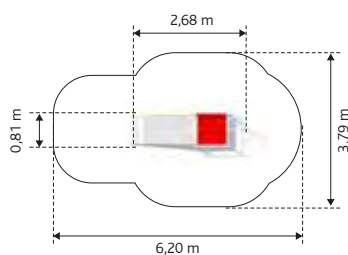


Cactus 2

GM41411-T

H=1,80 m

HIC=0,9 m

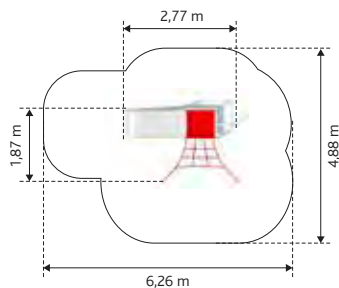


Cactus 3

GM41412-T

H=1,80 m

HIC=0,9 m





Sunon 1N
IS-RO-351-N



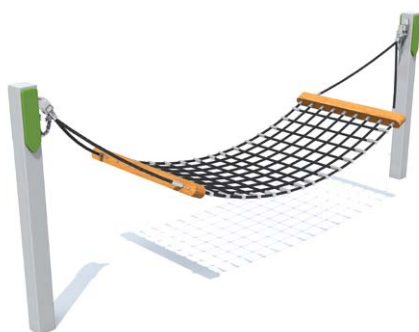
Sunon 1S
IS-RO-351-S



Sunon 2NS
IS-RO-352-NS



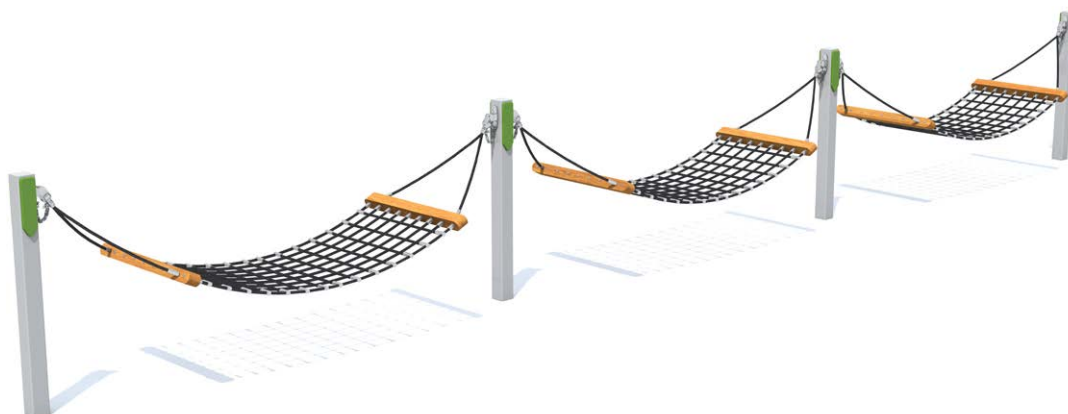
Sunon 2BS
IS-RO-352-BS



Lino 1
IS-HA-001



Lino 2
IS-HA-002



Lino 3
IS-HA-003

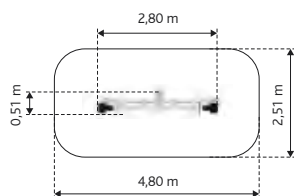


Tulip

GM1652-T

H=0,9 m

HIC=0,9 m

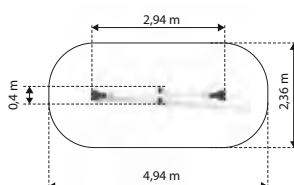


Iris 1

TO-PA-01

H=0,74 m

HIC=0,95 m

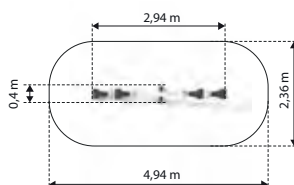


Iris 2

TO-PA-02

H=0,74 m

HIC=0,95 m



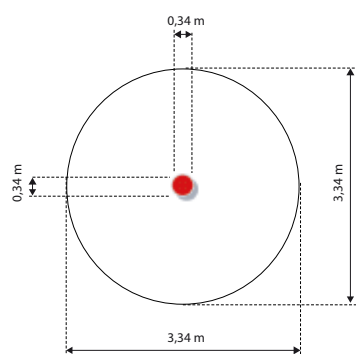


Loop

GM0410

H=0,29 m

HIC=1,0 m

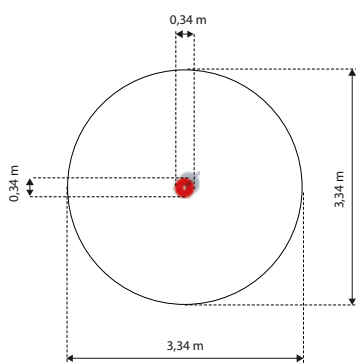


Pirouette

GM0420

H=1,11 m

HIC=1,0 m

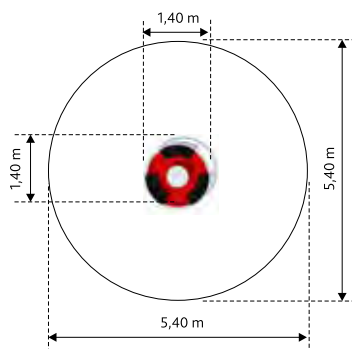


Tornado

GM0147

H=0,73 m

HIC=1,0 m

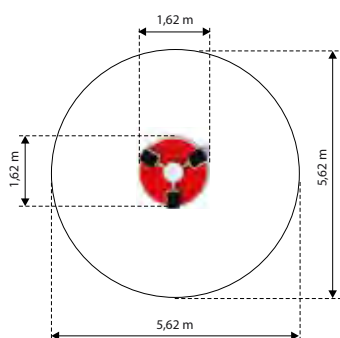


Mistral 3

GM0473

H=0,73 m

HIC=1,0 m

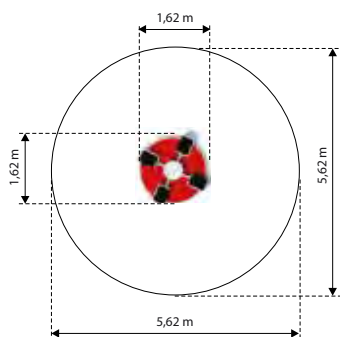


Mistral 4

GM0474

H=0,73 m

HIC=1,0 m



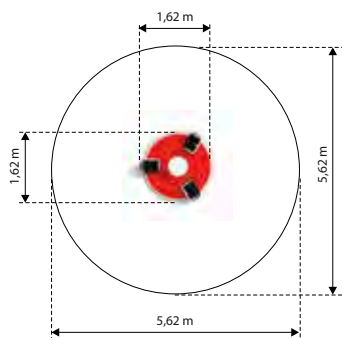


Breeze 3

GM-RO-202

H=0,73 m

HIC=1,0 m

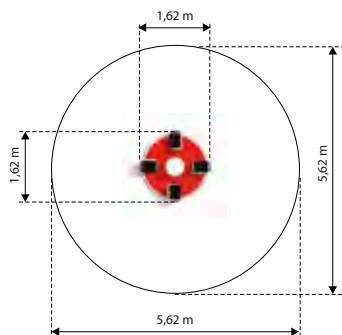


Breeze 4

GM-RO-203

H=0,73 m

HIC=1,0 m

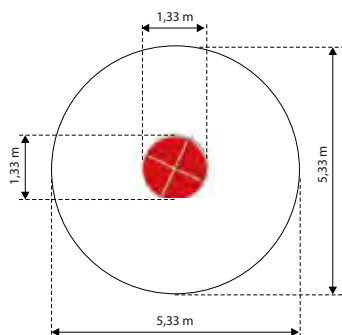


Hurricane

GM0324

H=0,85 m

HIC=1,0 m

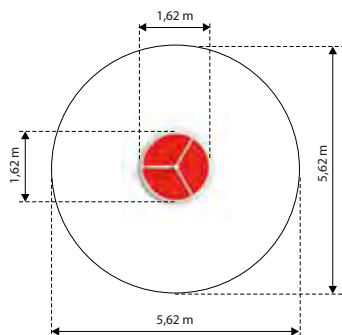


Norte

GM-RO-201

H=0,74 m

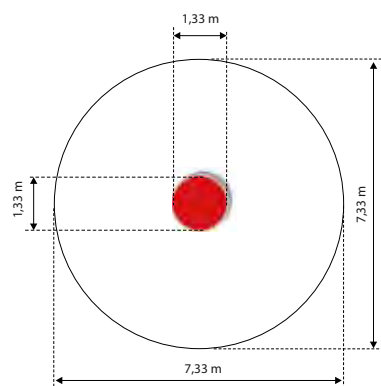
HIC=1,0 m



Orbit

GM0530

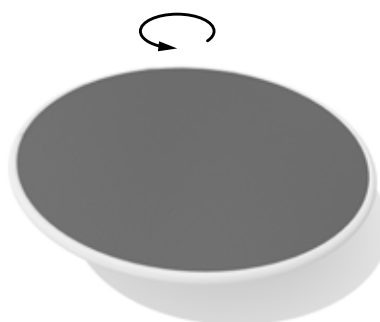
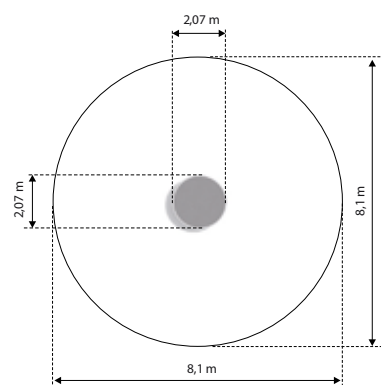
H=0,58 m
HIC=1,0 m



Orbit 2

GK-RO-204

H=0,62 m
HIC=1,0 m



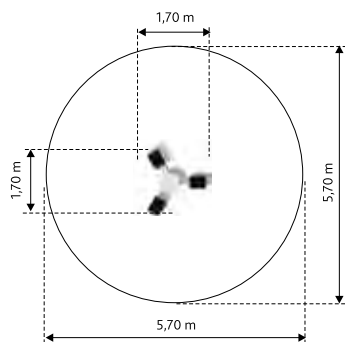


Cirocco 3

GM0483

H=0,72 m

HIC=1,0 m

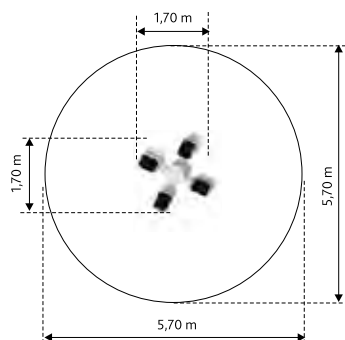


Cirocco 4

GM0484

H=0,72 m

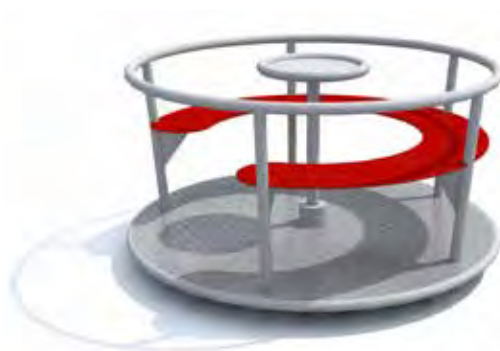
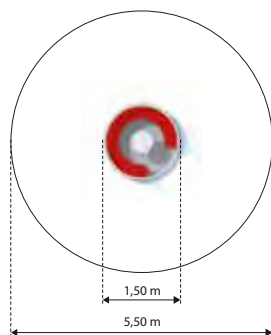
HIC=1,0 m



Pampero

TO-RO-01

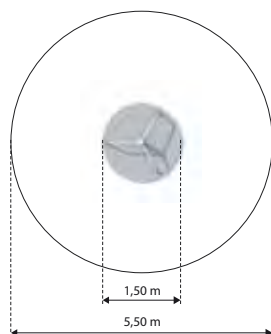
H=0,80 m
HIC=1,0 m



Leste

TO-RO-02

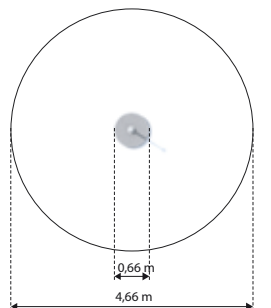
H=0,95 m
HIC=1,0 m



Marin 1

TO-RO-03

H=1,2 m
HIC=1,0 m

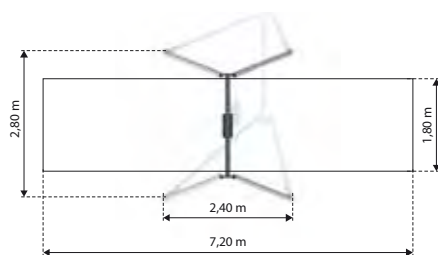


**Mars**

TO-RO-05

H=2,20 m

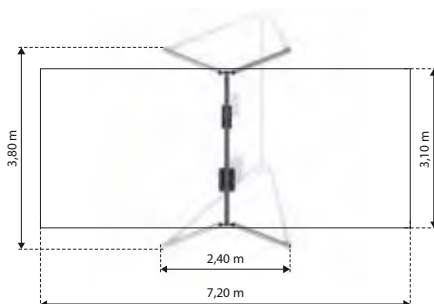
HIC=1,20 m

**Orion**

TO-RO-06

H=2,20 m

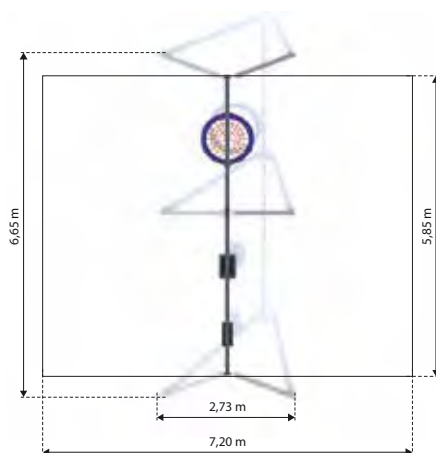
HIC=1,20 m

**Neptune**

TO-RO-08

H=2,20 m

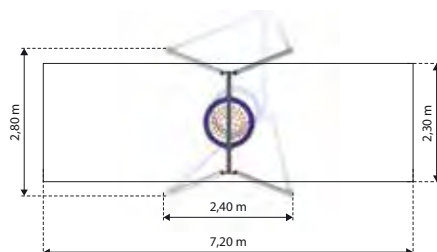
HIC=1,20 m

**Moon**

TO-RO-07

H=2,20 m

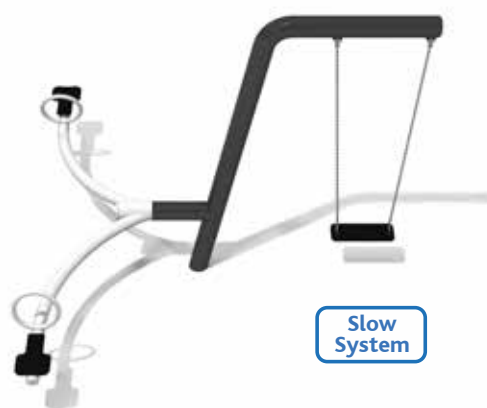
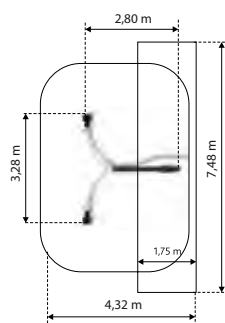
HIC=1,20 m



Mantis

GM1642

H=2,29 m
HIC=1,27 m



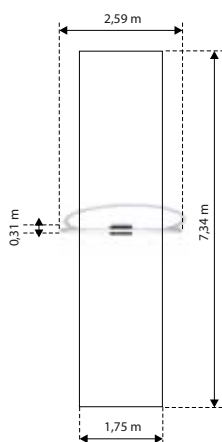


Stargate

GM1606

H=2,16 m

HIC=1,20 m

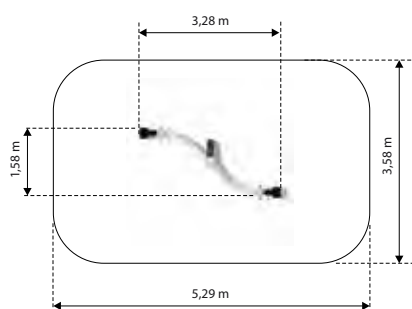


Snake

GM1652

H=0,8 m

HIC=0,86 m

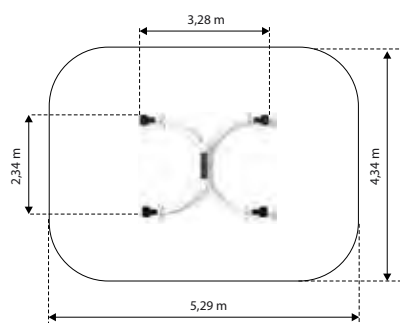


Crab

GM1654

H=0,8 m

HIC=0,86 m



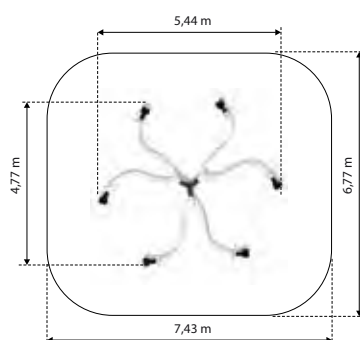
Slow System

Octopus

GM1656

H=0,8 m

HIC=0,86 m



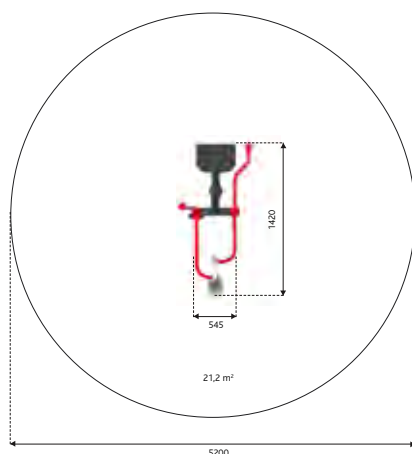
Slow System

Digo

KS-RO-01

H=0,88 m

HIC=1,0 m

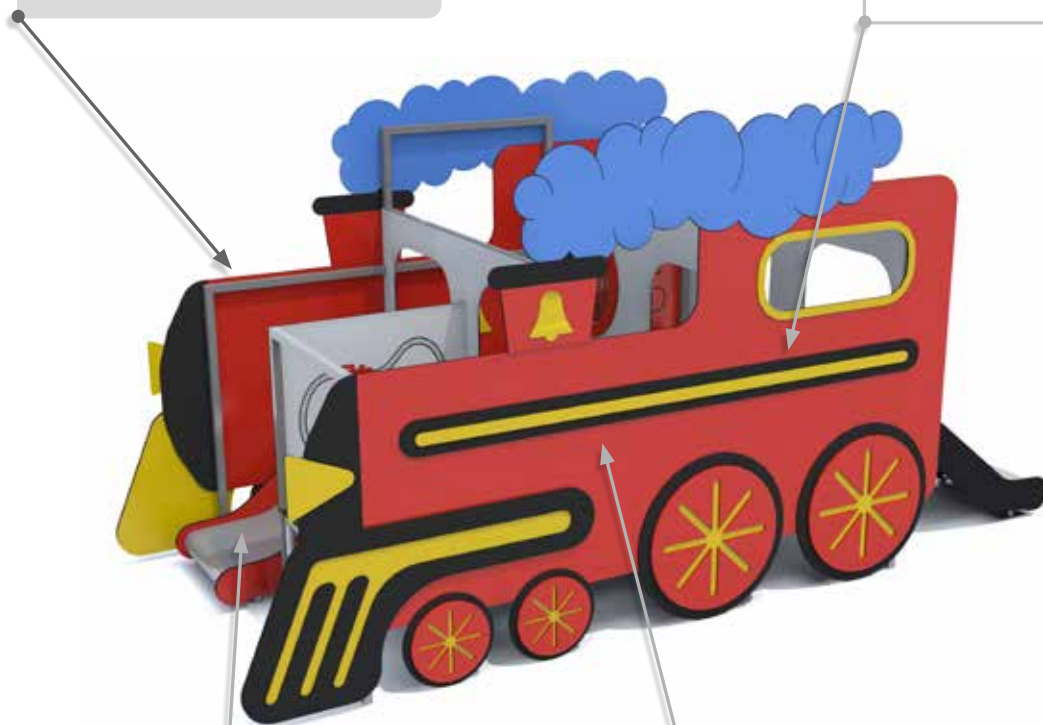


Wyjątkowe zabawki dla dzieci, w formie różnego rodzaju pojazdów.

Rozwijają wyobraźnię i gwarantują świetną zabawę. Dostępne w różnych rozmiarach.

Konstrukcja wykonana ze stali galwanizowanej malowanej proszkowo, odporna na warunki atmosferyczne i intensywne użytkowanie.

Dekoracyjne i ruchome elementy wykonane z płyt HDPE.



Ślizgi ze stali nierdzewnej.

Sciany wykonane z trwałej płyty HPL.

Podłoga wykonana w dwóch wariantach do wyboru. Z mocnej sklejki z fakturą antypoślizgową lub z płyty HPL.

Wybrane pojazdy posiadają ruchome elementy.



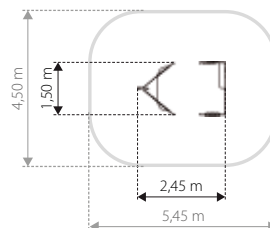
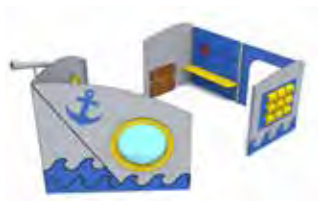


Statek 1

CT-TR-16

H=1,25 m

HIC=0,20 m

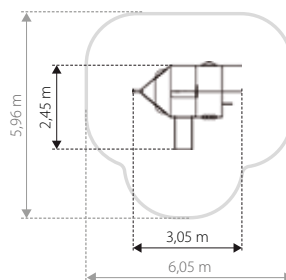


Statek 2

CT-TR-17

H=3,20 m

HIC=0,80 m

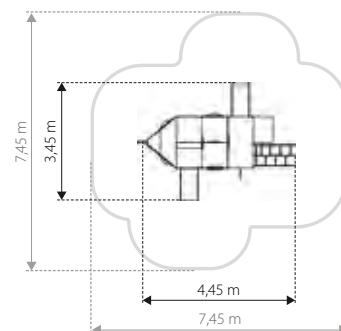


Statek 3

CT-TR-18

H=3,20 m

HIC=0,80 m

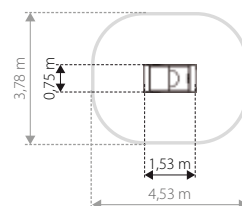


Ambulans 1

CT-TR-01

H=1,15 m

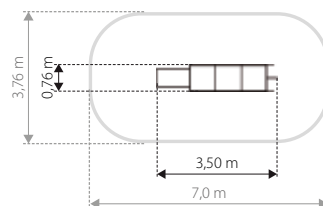
HIC=0,25 m

**Ambulans 2**

CT-TR-02

H=1,50 m

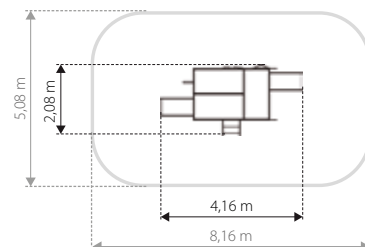
HIC=0,60 m

**Ambulans 3**

CT-TR-03

H=1,50 m

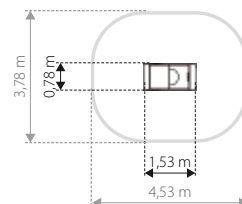
HIC=0,75 m

**Straż Pożarna 1**

CT-TR-04

H=1,15 m

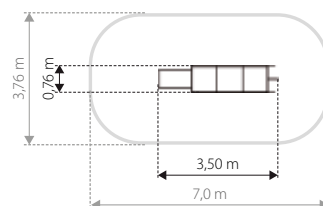
HIC=0,25 m

**Straż Pożarna 2**

CT-TR-05

H=1,50 m

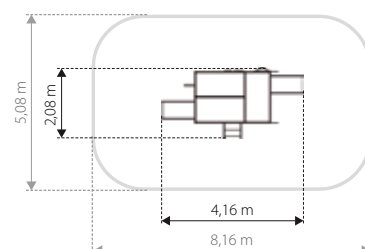
HIC=0,60 m

**Straż Pożarna 3**

CT-TR-06

H=1,50 m

HIC=0,75 m

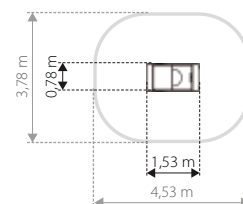




Policja 1

CT-TR-07

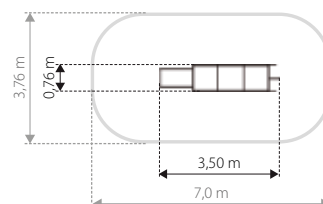
H=1,15 m
HIC=0,25 m



Policja 2

CT-TR-08

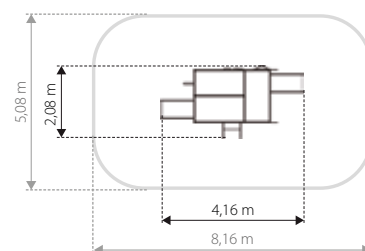
H=1,50 m
HIC=0,60 m



Policja 3

CT-TR-09

H=1,50 m
HIC=0,75 m

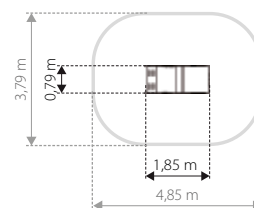


Lokomotywa 1

CT-TR-10

H=1,10 m

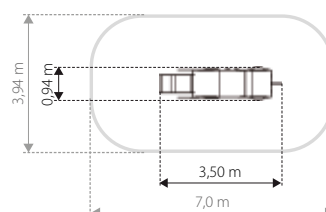
HIC=0,27 m

**Lokomotywa 2**

CT-TR-11

H=1,70 m

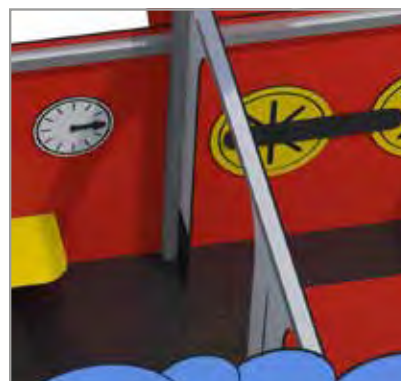
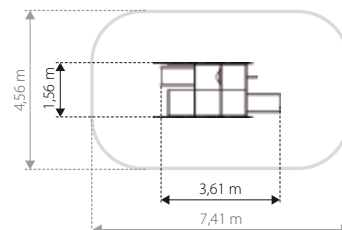
HIC=0,60 m

**Lokomotywa 3**

CT-TR-12

H=1,85 m

HIC=0,60 m



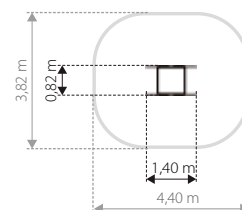


Wagonik 1

CT-TR-13

H=1,55 m

HIC=0,45 m

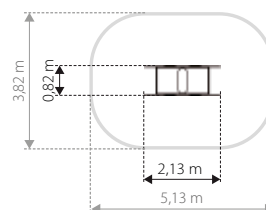


Wagonik 2

CT-TR-14

H=1,55 m

HIC=0,45 m

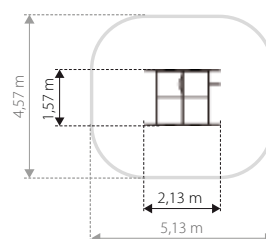


Wagonik 3

CT-TR-15

H=1,55 m

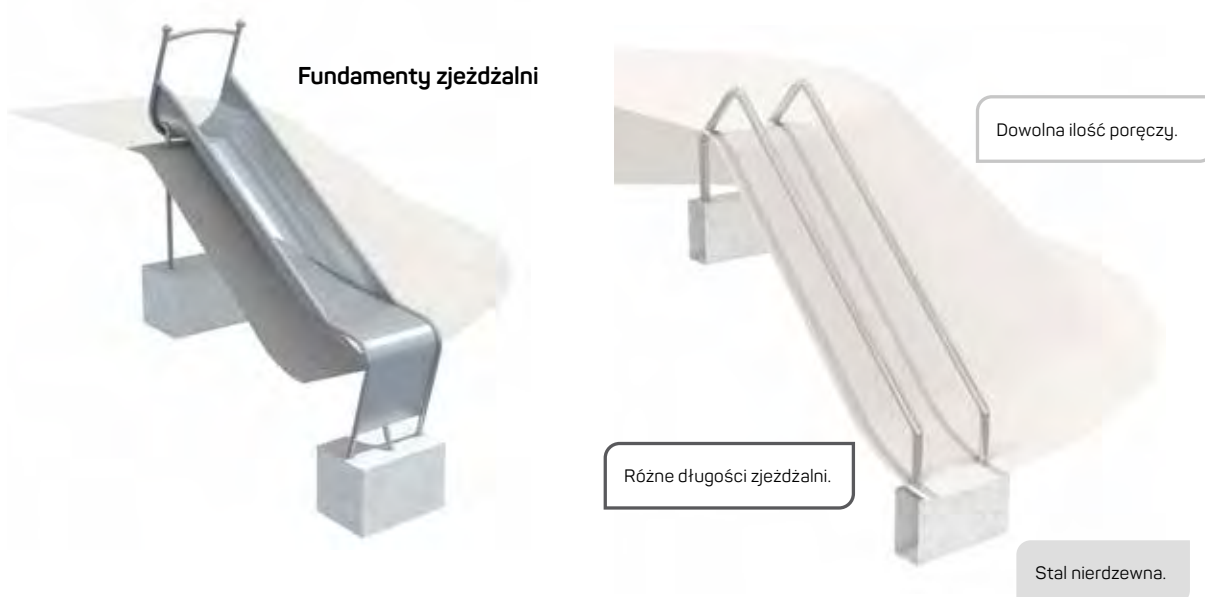
HIC=0,45 m



Zjeżdżalnia skarpowa oraz tunel



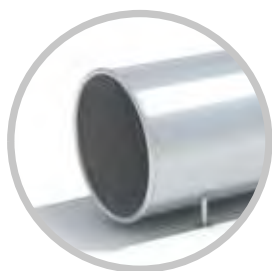
Zjeżdżalnia poręczowa montowana na skarpie



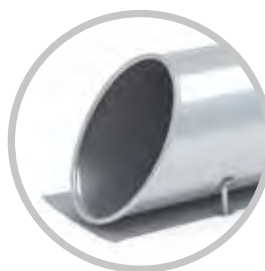
Tunel wewnątrz skarpy



Wejście proste



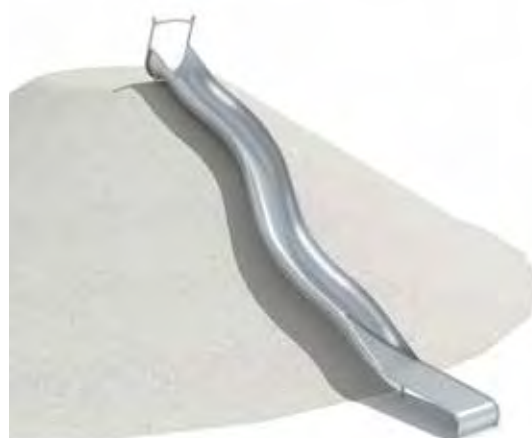
Wejście skośne



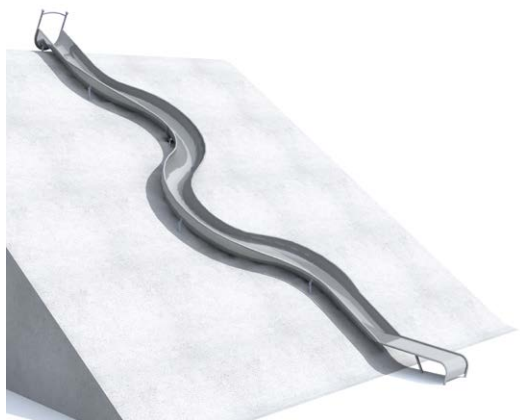
Projekty indywidualne - elementy zestawów



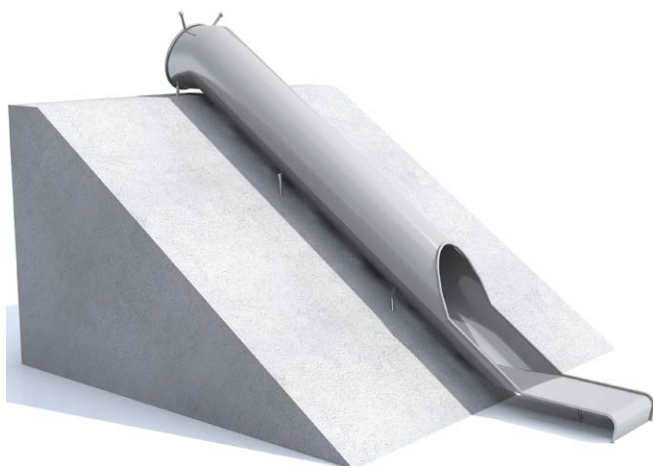
Projekty indywidualne - zjeżdżalnie różne



PLACE ZABAW



Gliti-S
IS-MO-401



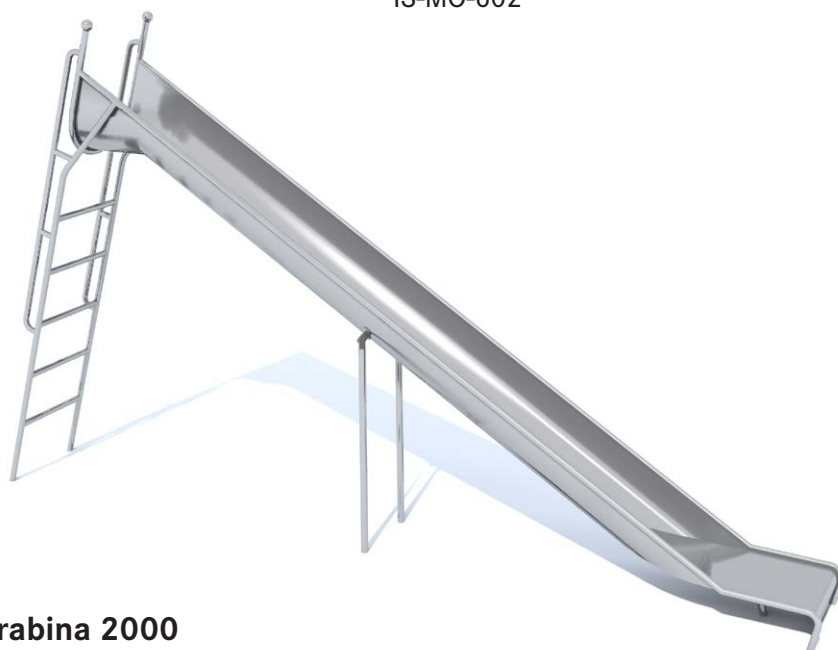
Tubo
IS-MO-501



Frabina 1200
IS-MO-601

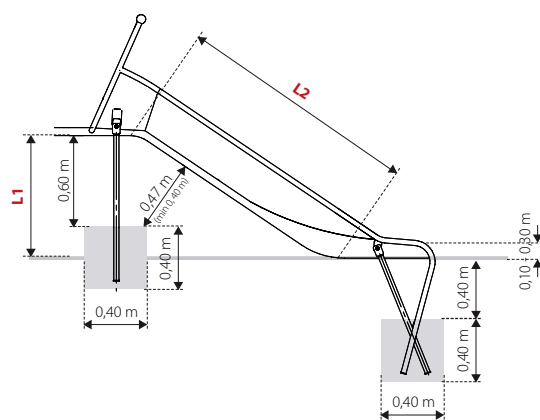
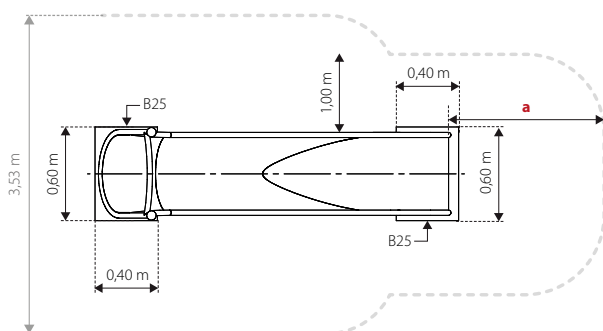


Frabina 1600
IS-MO-602



Frabina 2000
IS-MO-603

Zjeżdżalnie skarpowe wąskie

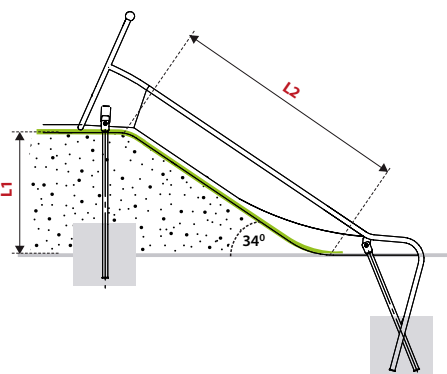
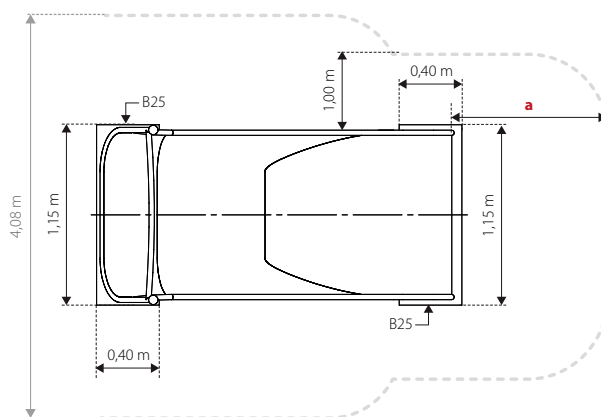


Jak dobrać zjeżdżalnię do istniejącej skarpy?

- zmierz długość skosu istniejącej skarpy
- zmierz wysokość istniejącej skarpy
- sprawdź w tabeli, która zjeżdżalnia ma identyczną wartość, jak wynik pomiaru. Jeśli tylko jedna wartość się pokrywa, dostosuj skarpy do wymogów drugiej wartości.

Wysokość istniejącej skarpy lub długość jej skosu możesz zmienić dokładając lub wybierając ziemię.

Zjeżdżalnie skarpowe szerokie



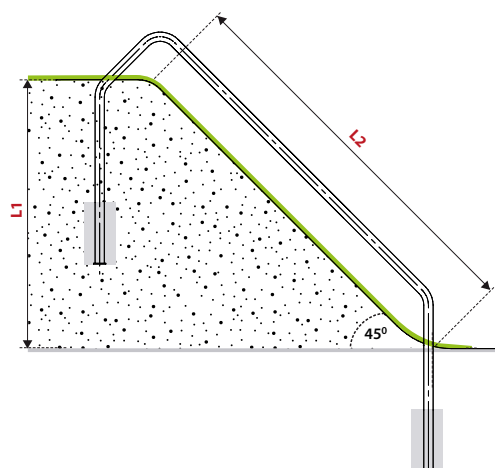
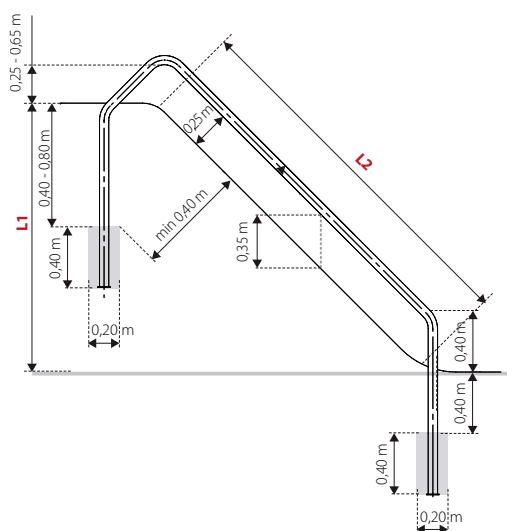
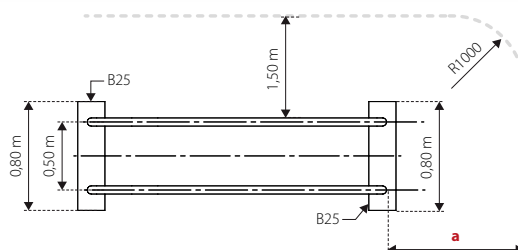
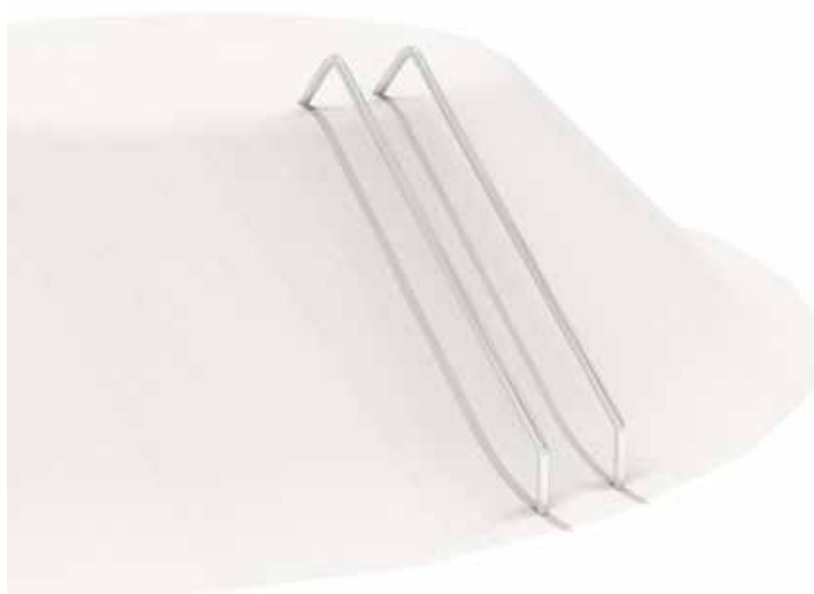
Jak wykonać skarpy do wybranej zjeżdżalni?

- wybierz model zjeżdżalni
- uformuj skarpy z zachowaniem długości skosu skarpy oraz wysokości skarpy przypisanych wybranemu modelowi zjeżdżalni

Zjeżdżalnie skarpowe - parametry

nazwa	kod zjeżdż. wąska	kod zjeżdż. szeroka	L1 - wysokość skarpy	L2 - długość skosu skarpy (tolerancja 10-15%)	a - strefa bezpieczeństwa
Zjeżdżalnia skarpowa 2,29 m	LL-MO-001	LL-MO-021	0,60 - 0,85 m	1,25 m	1,5 m
Zjeżdżalnia skarpowa 2,91 m	LL-MO-002	LL-MO-022	0,90 - 1,30 m	1,88 m	2,0 m
Zjeżdżalnia skarpowa 3,84 m	LL-MO-003	LL-MO-023	1,35 - 1,75 m	2,69 m	2,0 m
Zjeżdżalnia skarpowa 4,77 m	LL-MO-004	LL-MO-024	1,80 - 2,20 m	3,49 m	2,0 m
Zjeżdżalnia skarpowa 5,70 m	LL-MO-005	LL-MO-025	2,25 - 2,65 m	4,30 m	2,0 m
Zjeżdżalnia skarpowa 6,63 m	LL-MO-006	LL-MO-026	2,70 - 3,10 m	5,10 m	2,0 m

Zjeżdżalnie poręczowe

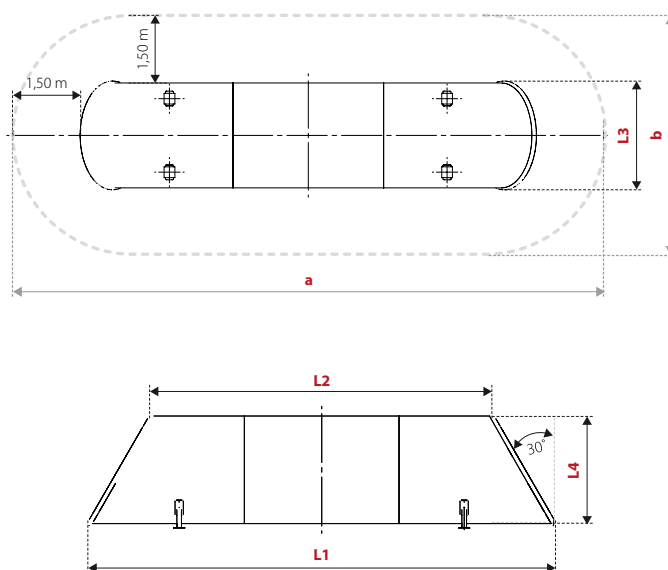
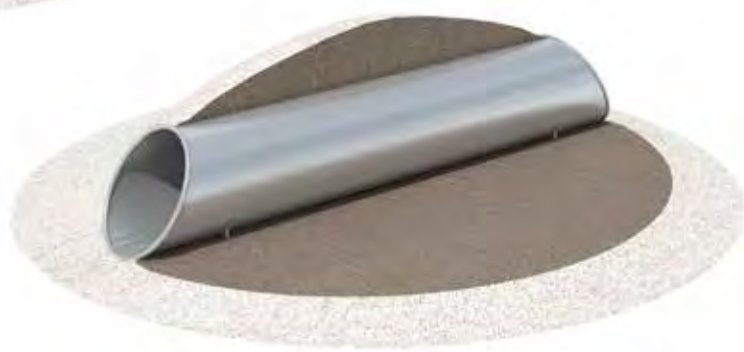


Zjeżdżalnie poręczowe - parametry

nazwa	kod - zjeżdżalnia podwójna	L1 - wysokość skarpy	L2 - długość skosu skarpy	a - strefa bezpieczeństwa
Zjeżdżalnia poręczowa 1,00 m	LL-MO-101	0,60 - 0,85 m	1,03 m	1,5 m
Zjeżdżalnia poręczowa 1,64 m	LL-MO-102	0,90 - 1,30 m	1,56 m	2,0 m
Zjeżdżalnia poręczowa 2,28 m	LL-MO-103	1,35 - 1,75 m	2,19 m	2,0 m
Zjeżdżalnia poręczowa 2,91 m	LL-MO-104	1,80 - 2,20 m	2,83 m	2,0 m
Zjeżdżalnia poręczowa 3,55 m	LL-MO-105	2,25 - 2,65 m	3,47 m	2,0 m
Zjeżdżalnia poręczowa 4,18 m	LL-MO-106	2,70 - 3,10 m	4,10 m	2,0 m

Tunele skarpowe - skos

wejście skośne



Tunele skarpowe skos - parametry

nazwa	kod	L1	L2	L3	L4	a x b
Tunel skarpowy skos 200	LL-MO-202	2,90 m	2,00 m	0,67 m	0,60 m	5,90 x 3,60 m
Tunel skarpowy skos 250	LL-MO-204	3,40 m	2,50 m	0,85 m	0,78 m	6,40 x 3,78 m
Tunel skarpowy skos 300	LL-MO-206	3,90 m	3,00 m	0,85 m	0,78 m	6,90 x 3,78 m
Tunel skarpowy skos 350	LL-MO-208	4,40 m	3,50 m	0,85 m	0,78 m	7,40 x 3,78 m
Tunel skarpowy skos 400	LL-MO-210	4,90 m	4,00 m	0,85 m	0,78 m	7,90 x 3,78 m
Tunel skarpowy skos 450	LL-MO-212	5,40 m	4,50 m	0,85 m	0,78 m	8,40 x 3,78 m
Tunel skarpowy skos 500	LL-MO-214	5,90 m	5,00 m	0,85 m	0,78 m	8,90 x 3,78 m

L1 - długość całkowita

L2 - długość górnej krawędzi tunelu

L3 - szerokość całkowita

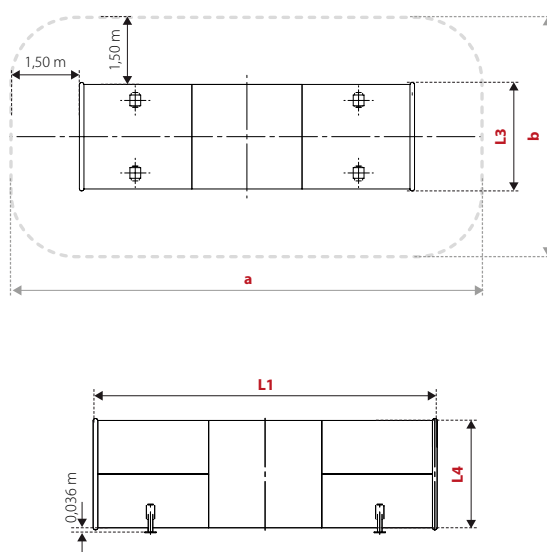
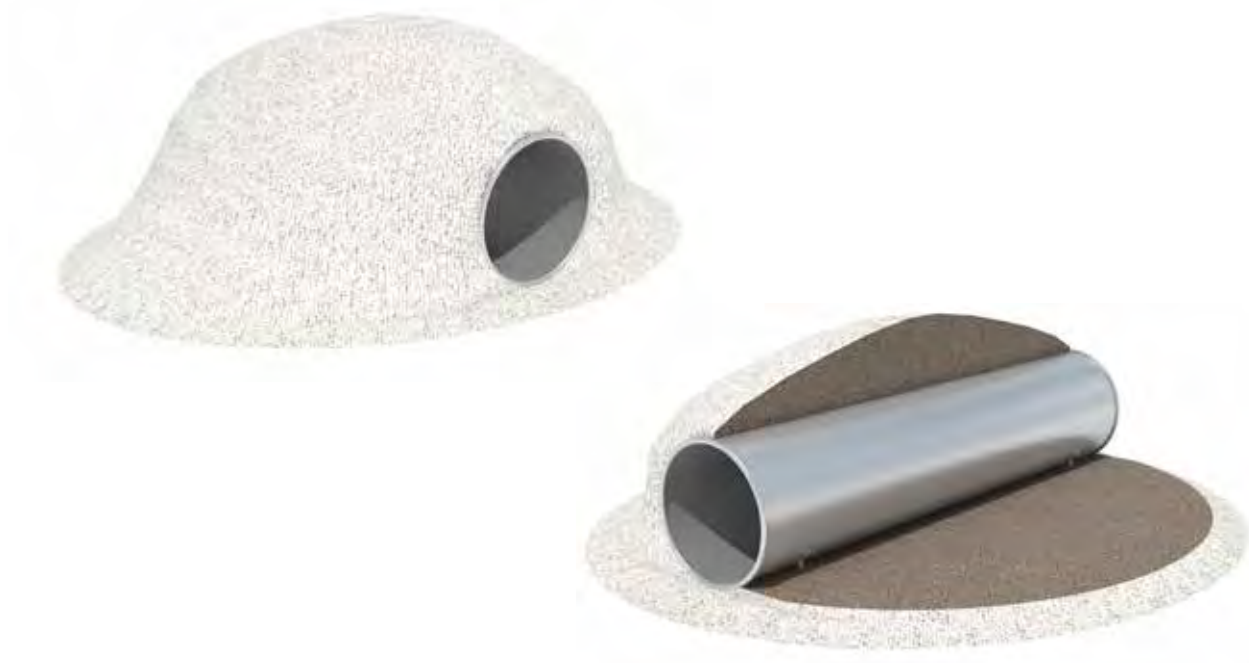
L4 - średnica wewnętrzna

a, b - strefa bezpieczeństwa



Tunele skarpowe - standard

wejście proste



Tunele skarpowe standard - parametry

nazwa	kod	L1	L3	L4	a x b
Tunel skarpowy standard 200	LL-MO-201	2,00 m	0,67 m	0,60 m	5,00 x 3,60 m
Tunel skarpowy standard 250	LL-MO-203	3,50 m	0,85 m	0,78 m	5,50 x 3,78 m
Tunel skarpowy standard 300	LL-MO-205	3,00 m	0,85 m	0,78 m	6,00 x 3,78 m
Tunel skarpowy standard 350	LL-MO-207	3,50 m	0,85 m	0,78 m	6,50 x 3,78 m
Tunel skarpowy standard 400	LL-MO-209	4,00 m	0,85 m	0,78 m	7,00 x 3,78 m
Tunel skarpowy standard 450	LL-MO-211	4,50 m	0,85 m	0,78 m	7,50 x 3,78 m
Tunel skarpowy standard 500	LL-MO-213	5,00 m	0,85 m	0,78 m	8,00 x 3,78 m

L1 - długość całkowita

L3 - szerokość całkowita

L4 - średnica wewnętrzna

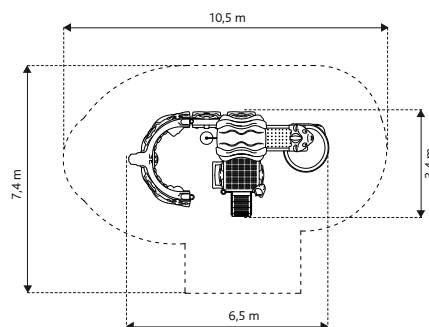
a, b - strefa bezpieczeństwa

Statek piracki 1

KQ-ST-001

H=4,20 m

HIC=1,50 m

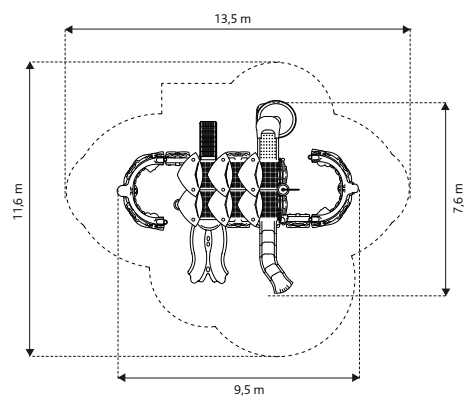


Statek piracki 2

KQ-ST-002

H=6,10 m

HIC=1,50 m

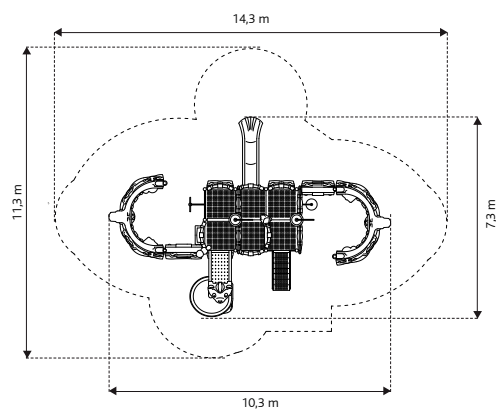


Statek piracki 3

KQ-ST-003

H=6,20 m

HIC=1,90 m

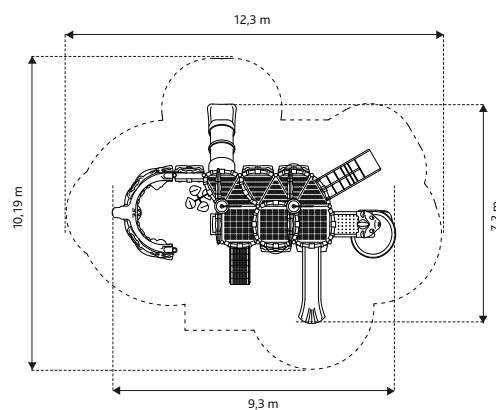


Statek piracki 4

KQ-ST-004

H=6,40 m

HIC=1,90 m



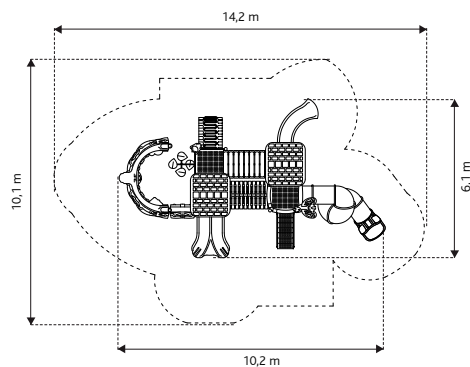


Statek piracki 5

KQ-ST-005

H=5,30 m

HIC=2,40 m

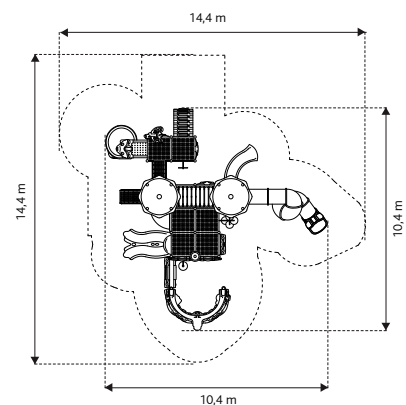


Statek piracki 6

KQ-ST-006

H=5,50 m

HIC=2,40 m

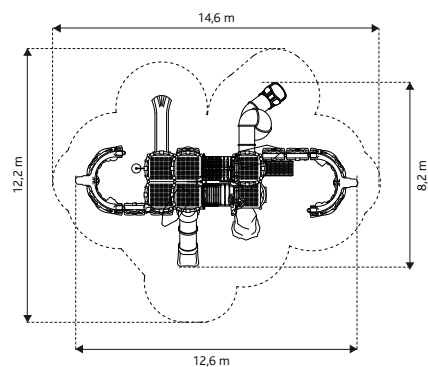


Statek piracki 7

KQ-ST-007

H=6,80 m

HIC=2,40 m

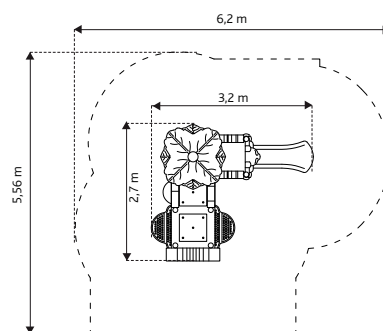


Kids 1

KQ-KI-001

H=3,30 m

HIC=1,00 m

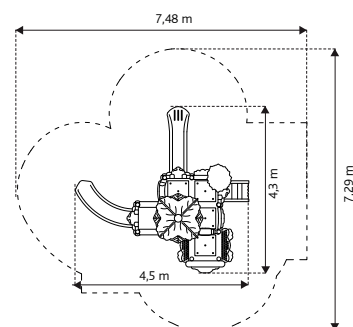


Kids 2

KQ-KI-002

H=3,30

HIC=1,00

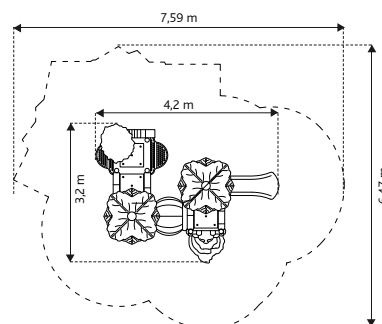


Kids 3

KQ-KI-003

H=3,30

HIC=1,00

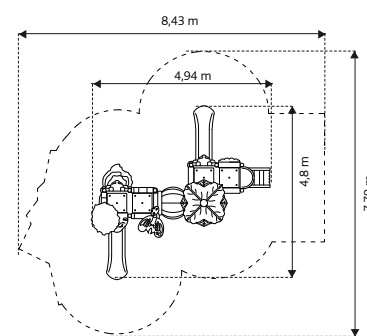


Kids 4

KQ-KI-004

H=3,30

HIC=1,00



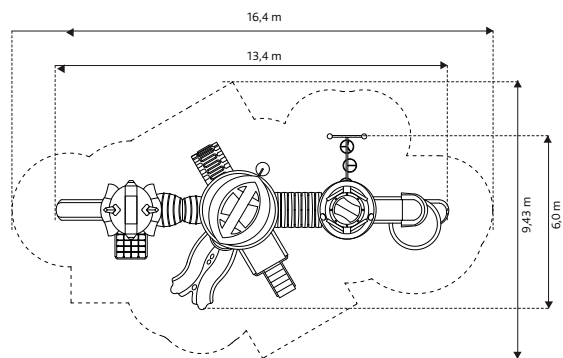


Robot 1

KQ-RO-001

H=5,80 m

HIC=1,90 m

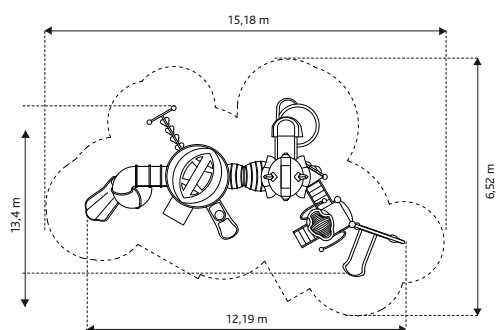


Robot 2

KQ-RO-002

H=6,10 m

HIC=2,40 m

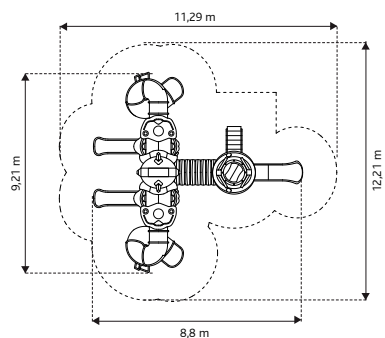


Robot 3

KQ-RO-003

H=6,00 m

HIC=2,70 m

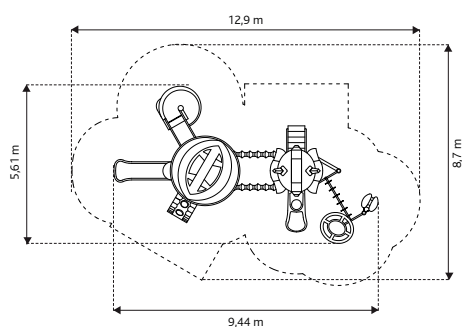


Robot 4

KQ-RO-004

H=4,50 m

HIC=1,50 m

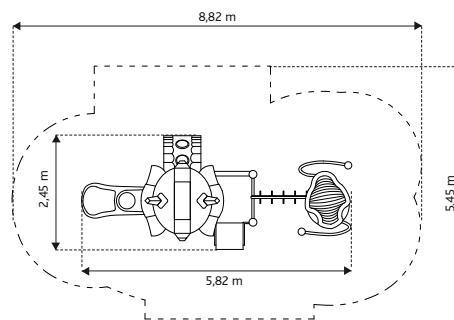


Robot 5

KQ-RO-005

H=4,30 m

HIC=1,20 m

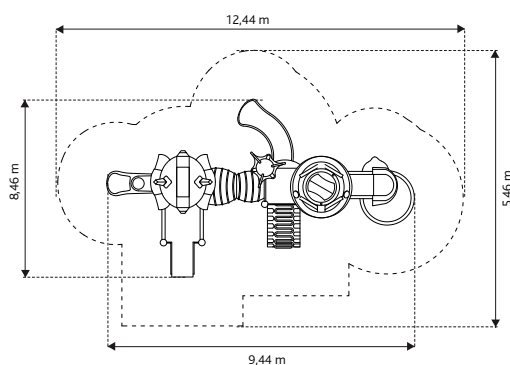


Robot 6

KQ-RO-006

H=5,20 m

HIC=1,90 m

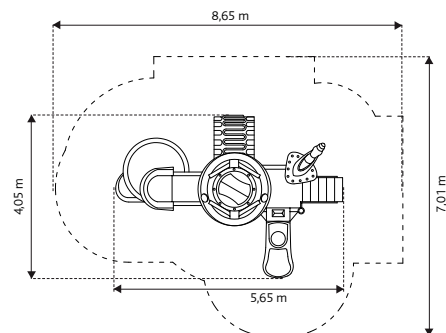


Robot 7

KQ-RO-007

H=4,60 m

HIC=1,50 m

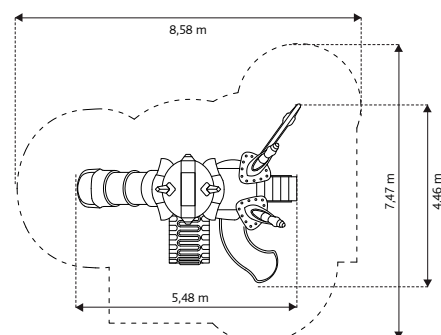


Robot 8

KQ-RO-008

H=4,60 m

HIC=1,20 m



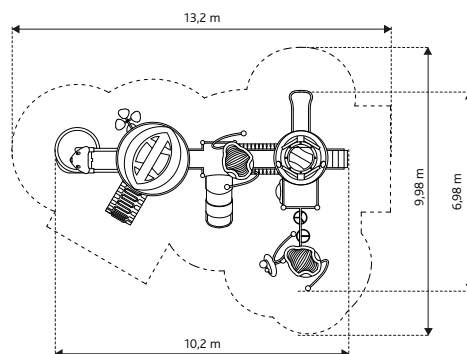


Robot 9

KQ-RO-009

H=4,80 m

HIC=1,90 m

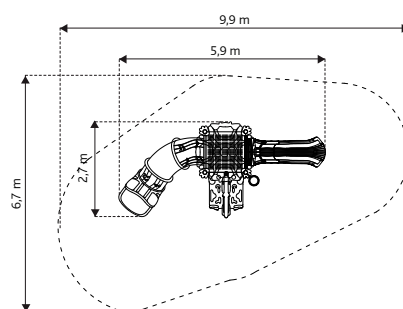


Cars 1

YL-CS-001

H=4,00 m

HIC=0,90 m

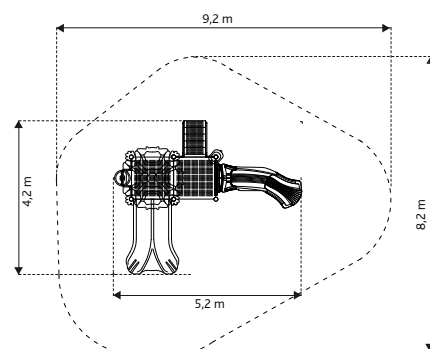


Cars 2

YL-CS-002

H=4,00 m

HIC=1,20 m

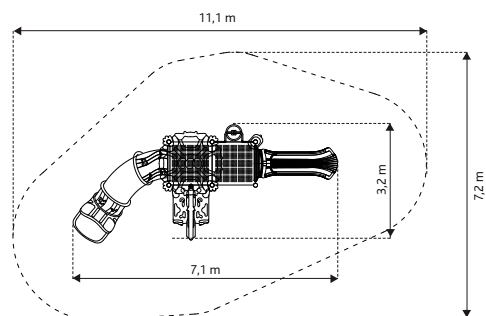


Cars 3

YL-CS-003

H=4,00 m

HIC=0,90 m

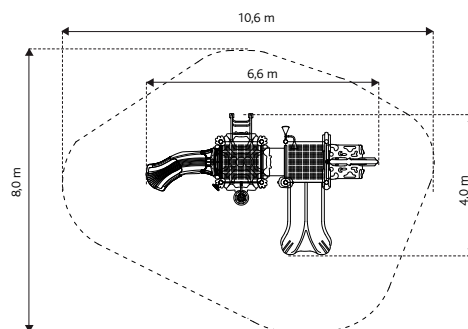


Cars 4

YL-CS-004

H=4,00 m

HIC=0,90 m

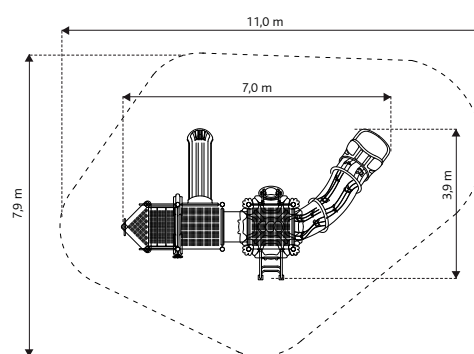


Cars 5

YL-CS-005

H=4,00 m

HIC=0,90 m

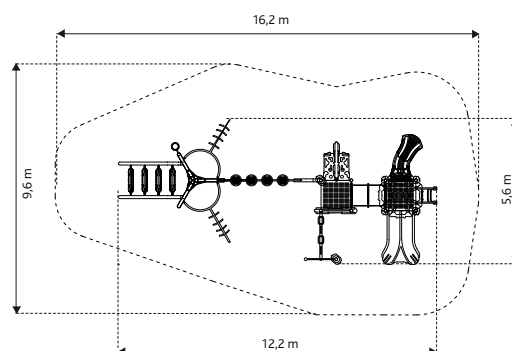


Cars 6

YL-CS-006

H=4,00 m

HIC=2,40 m

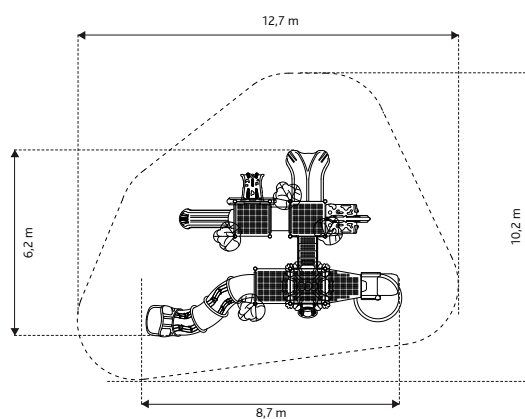




Cars 7

YL-CS-007

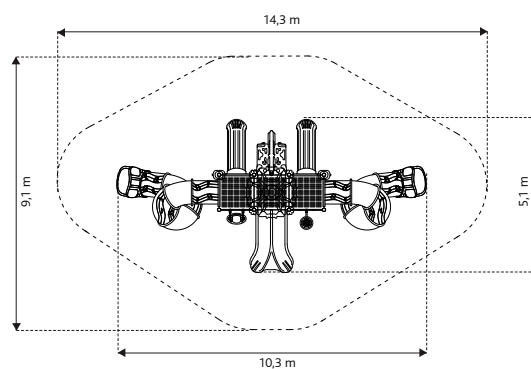
H=4,90 m
HIC=1,50 m



Cars 8

YL-CS-008

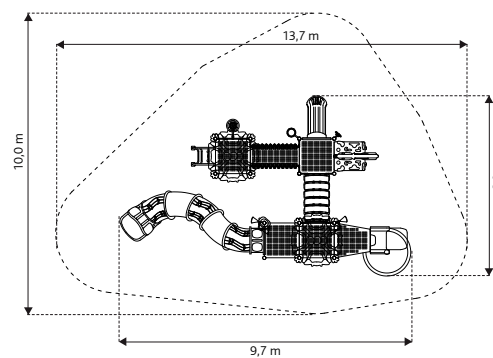
H=5,50 m
HIC=2,40 m



Cars 9

YL-CS-009

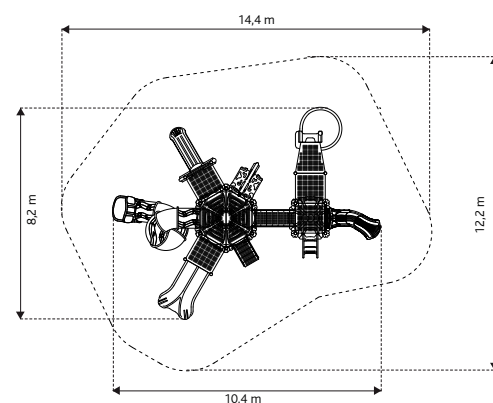
H=4,90 m
HIC=1,80 m



Cars 10

YL-CS-010

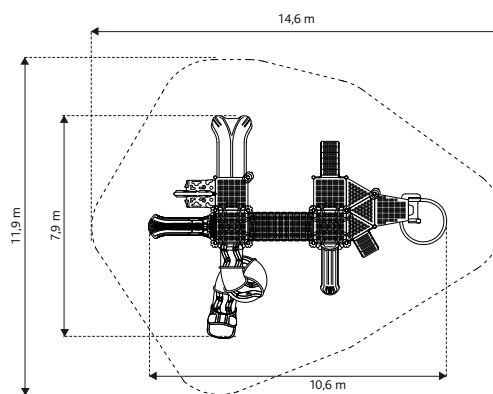
H=5,60 m
HIC=2,40 m



Cars 11

YL-CS-011

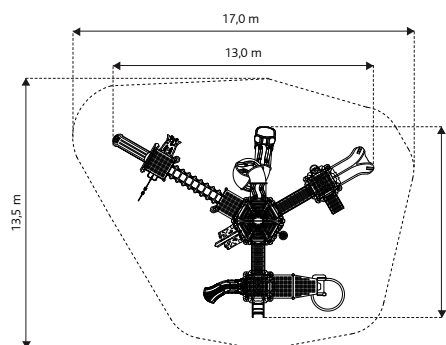
H=5,40 m
HIC=2,40 m



Cars 12

YL-CS-012

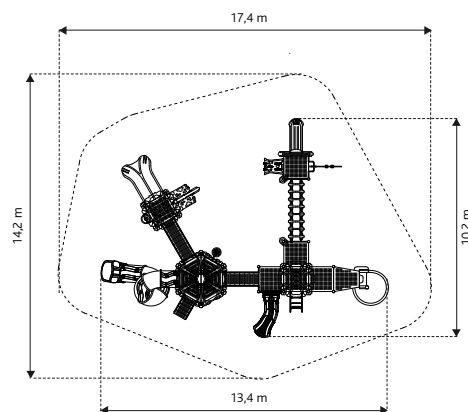
H=5,60 m
HIC=2,40 m



Cars 13

YL-CS-013

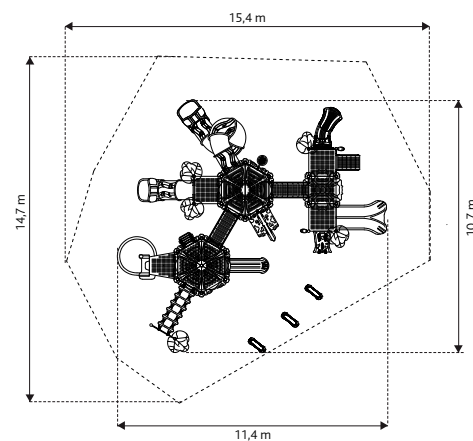
H=5,60 m
HIC=2,40 m



Cars 14

YL-CS-014

H=5,40 m
HIC=2,40 m



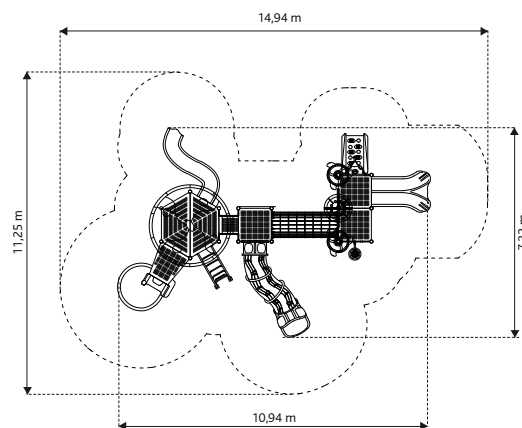


Cosmos 1

YL-CO-001

H=6,00 m

HIC=1,90 m

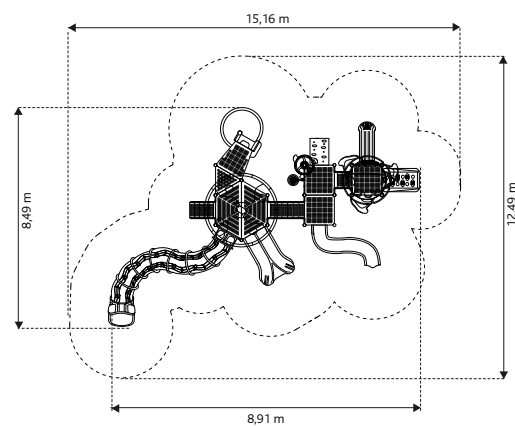


Cosmos 2

YL-CO-002

H=6,00 m

HIC=2,40 m

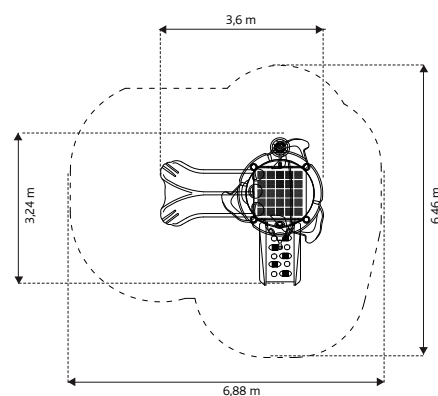


Cosmos 3

YL-CO-003

H=4,30 m

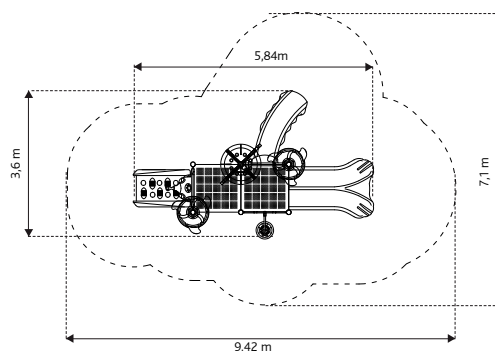
HIC=0,90 m



Cosmos 4

YL-CO-004

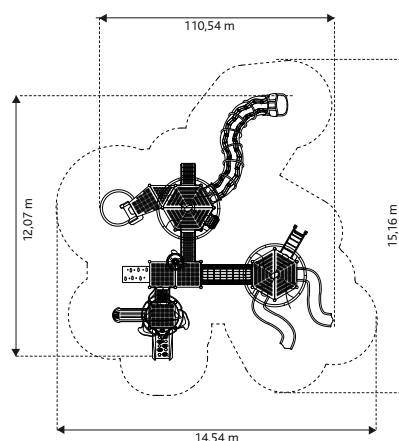
H=3,50 m
HIC=0,90 m



Cosmos 5

YL-CO-005

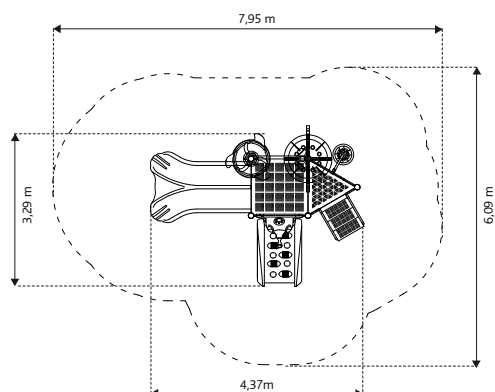
H=6,00 m
HIC=2,40 m



Cosmos 6

YL-CO-006

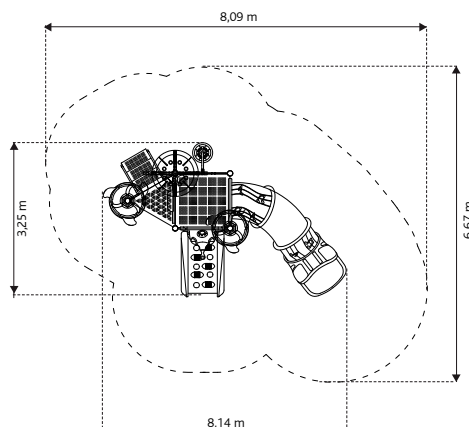
H=3,50 m
HIC=0,90 m



Cosmos 7

YL-CO-007

H=3,70 m
HIC=0,90 m

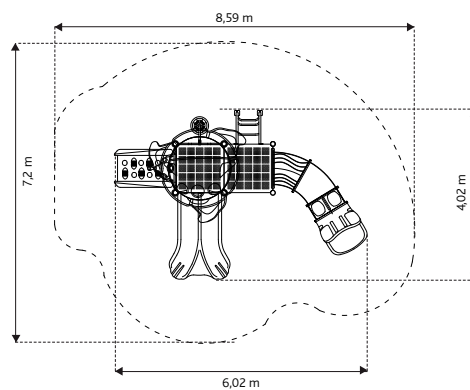




Cosmos 8

YL-CO-008

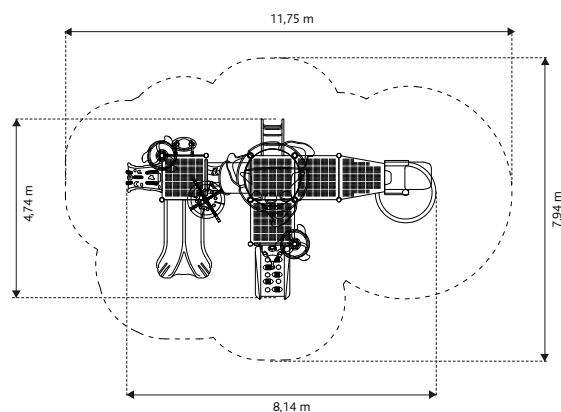
H=4,20 m
HIC=0,90 m



Cosmos 9

YL-CO-009

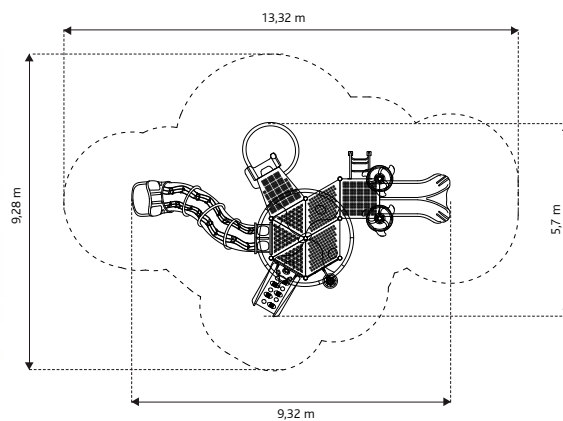
H=5,20 m
HIC=1,60 m



Cosmos 10

YL-CO-010

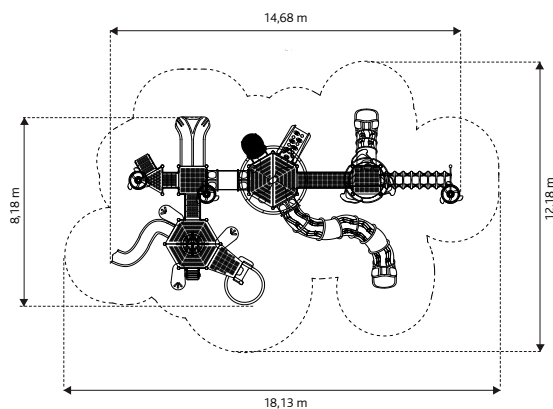
H=5,20 m
HIC=0,90 m



Cosmos 11

YL-CO-011

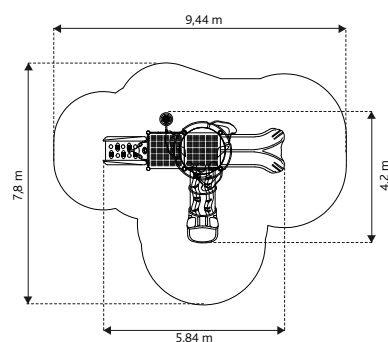
H=5,80 m
HIC=2,40 m



Cosmos 12

YL-CO-012

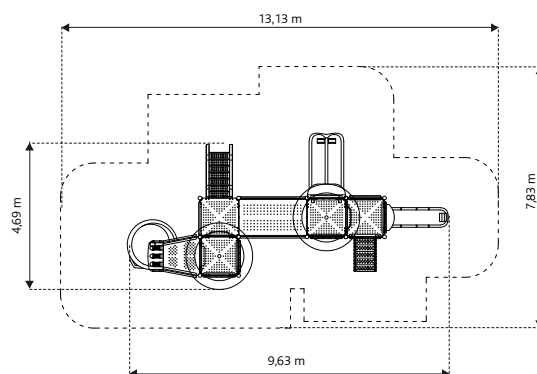
H=4,30 m
HIC=0,90 m



Zamek 01

YL-CA-001

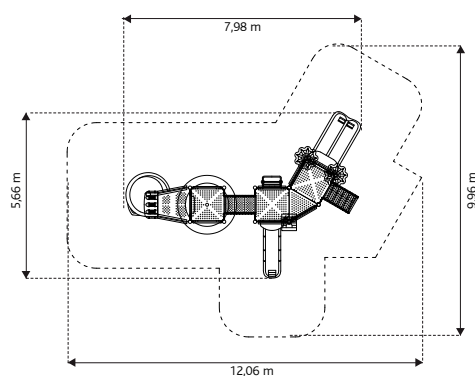
H=5,20 m
HIC=1,60 m



Zamek 02

YL-CA-002

H=5,20 m
HIC=1,50 m

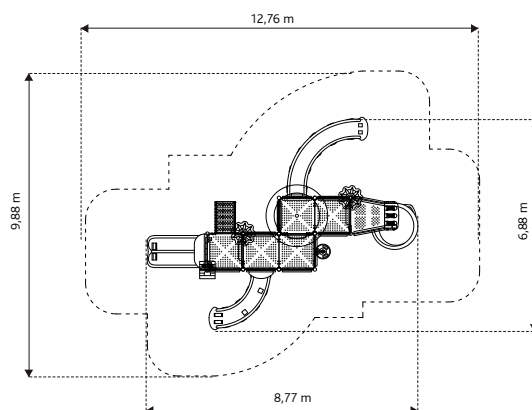




Zamek 03

YL-CA-003

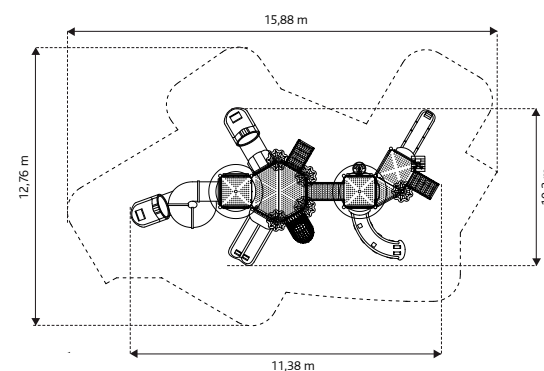
H=5,20 m
HIC=1,80 m



Zamek 04

YL-CA-004

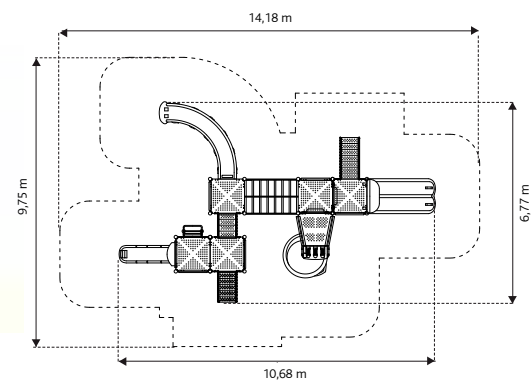
H=6,00 m
HIC=2,40 m



Zamek 05

YL-CA-005

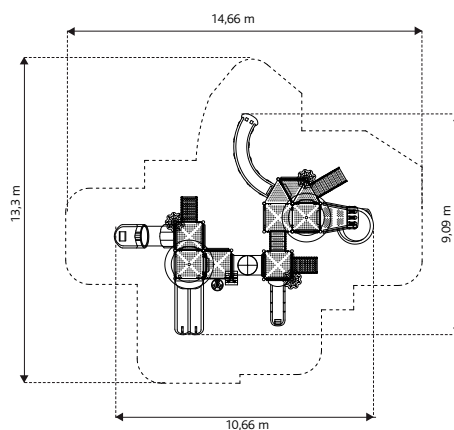
H=4,90 m
HIC=1,80 m



Zamek 06

YL-CA-006

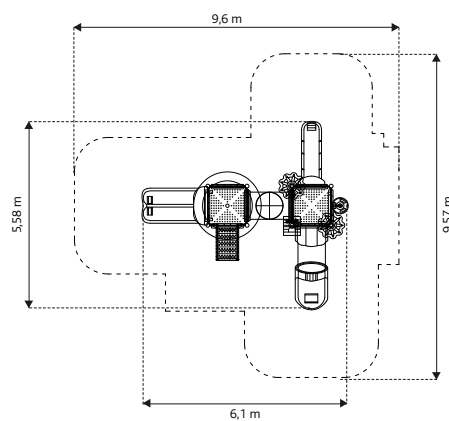
H=5,20 m
HIC=1,80 m



Zamek 07

YL-CA-007

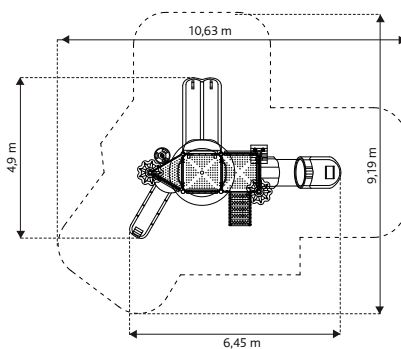
H=4,30 m
HIC=0,90 m



Zamek 08

YL-CA-008

H=4,70 m
HIC=0,90 m

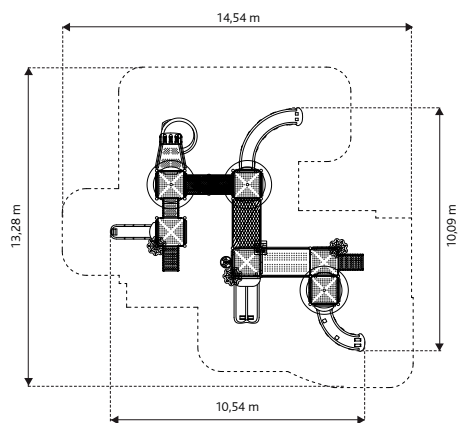




Zamek 09

YL-CA-009

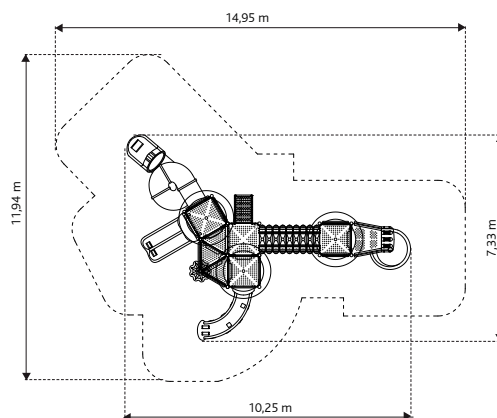
H=5,30 m
HIC=1,80 m



Zamek 10

YL-CA-010

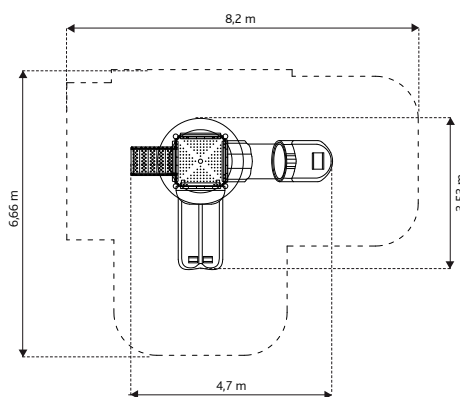
H=5,80 m
HIC=2,40 m



Zamek 11

YL-CA-011

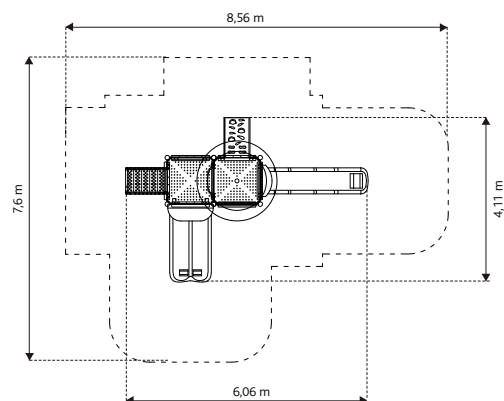
H=4,40 m
HIC=0,90 m



Zamek 12

YL-CA-012

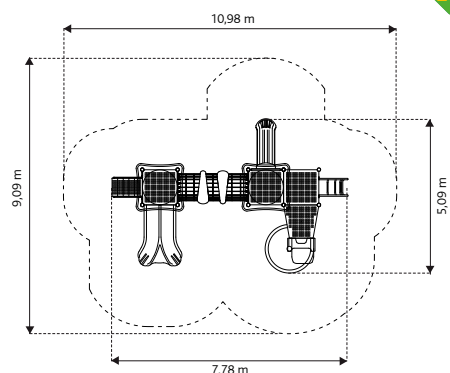
H=4,60 m
HIC=1,20 m



Music 01

YL-MU-001

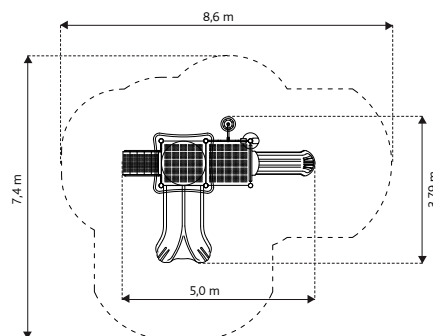
H=4,50 m
HIC=1,60 m



Music 02

YL-MU-002

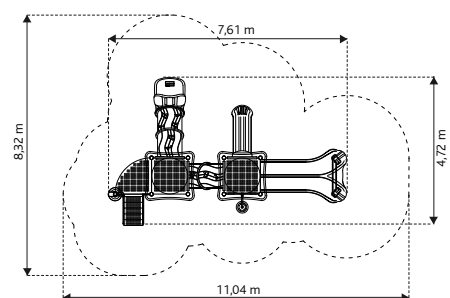
H=3,80 m
HIC=0,90 m



Music 03

YL-MU-003

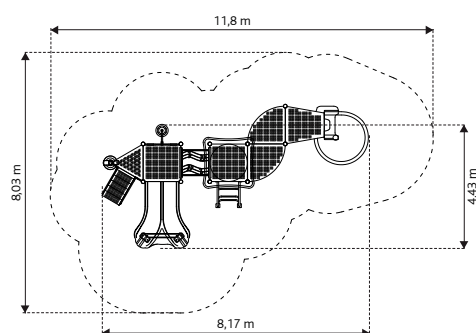
H=4,20 m
HIC=1,20 m



Music 04

YL-MU-004

H=4,20 m
HIC=1,90 m

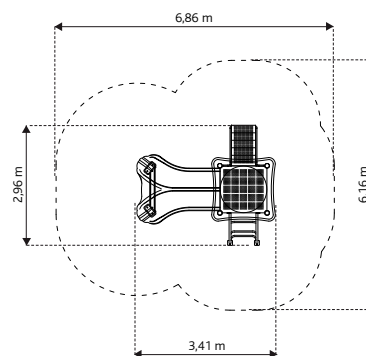




Music 05

YL-MU-005

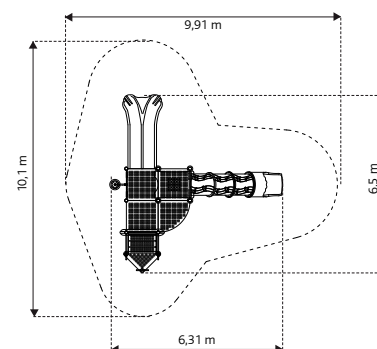
H=3,60 m
HIC=0,90 m



Music 06

YL-MU-006

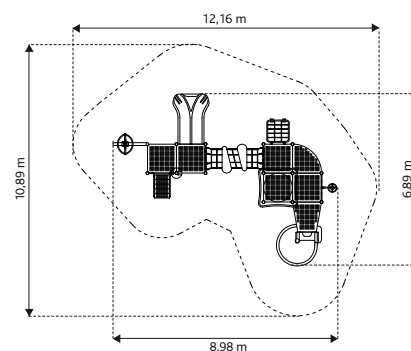
H=4,10 m
HIC=1,20 m



Music 07

YL-MU-007

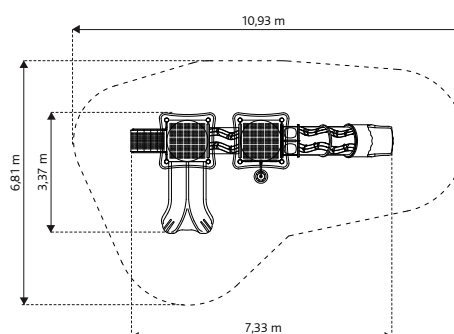
H=4,50 m
HIC=1,95 m



Music 08

YL-MU-008

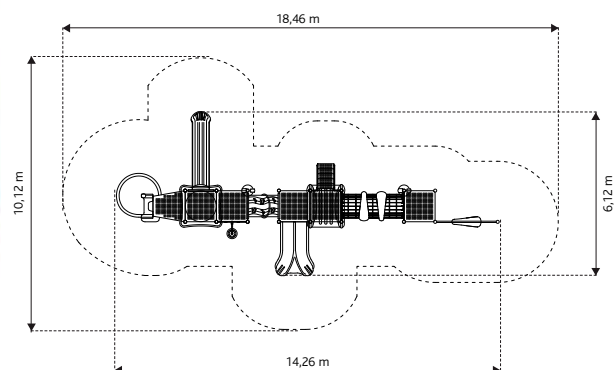
H=3,80 m
HIC=0,90 m



Music 09

YL-MU-009

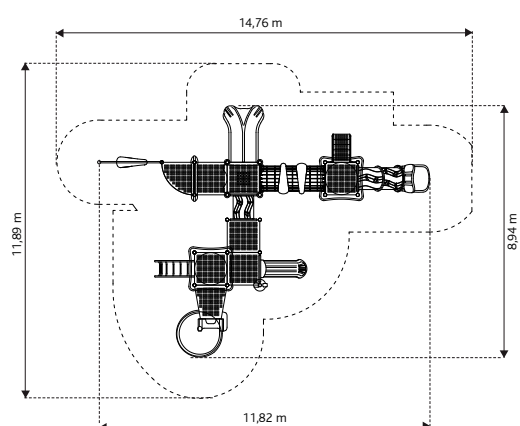
H=4,80 m
HIC=1,95 m



Music 10

YL-MU-010

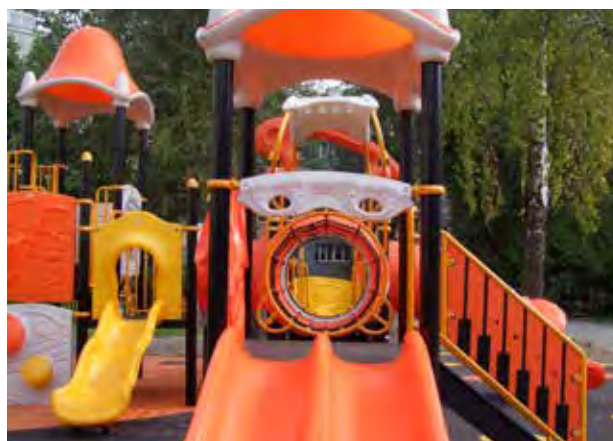
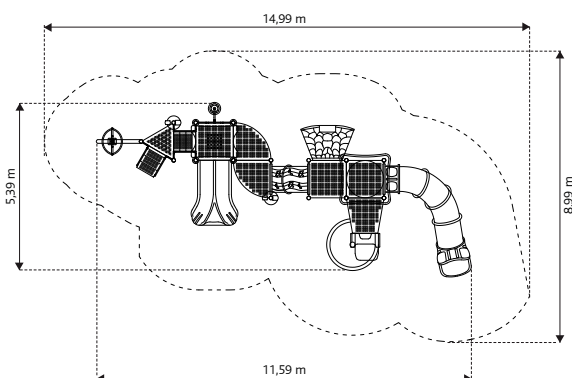
H=4,80 m
HIC=1,95 m



Music 11

YL-MU-011

H=5,70 m
HIC=1,60 m

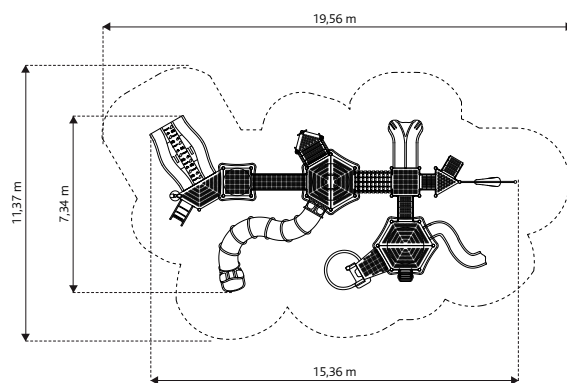




Music 12

YL-MU-012

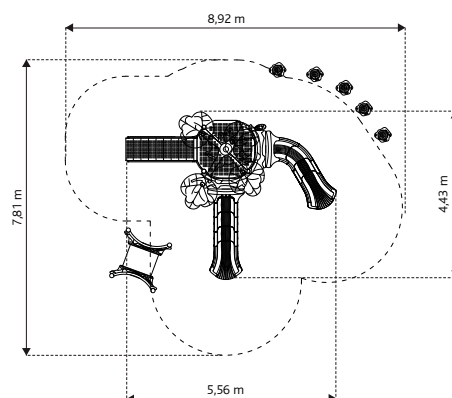
H=5,80 m
HIC=2,40 m



Las 01

YL-LA-001

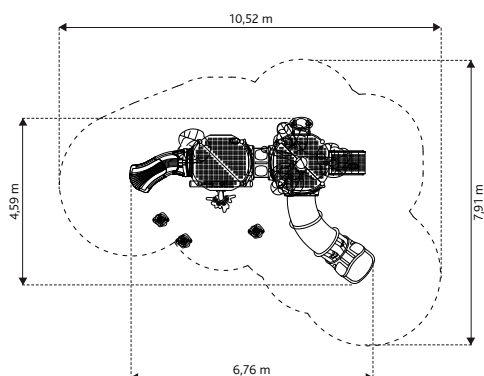
H=5,00 m
HIC=1,50 m



Las 02

YL-LA-002

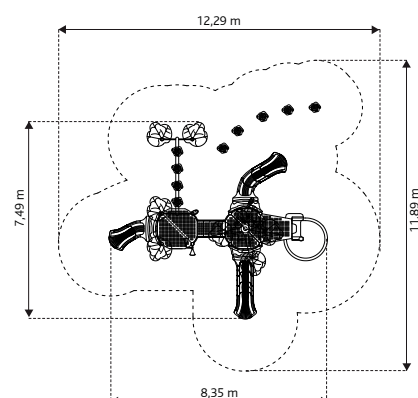
H=5,00 m
HIC=0,90 m



Las 03

YL-LA-003

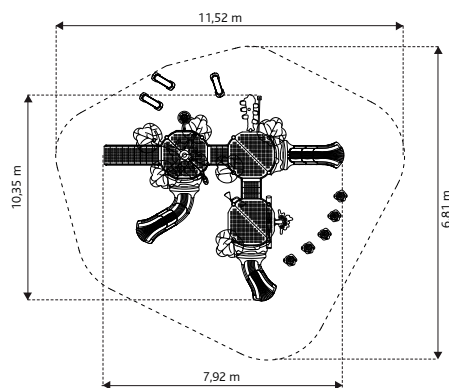
H=5,00 m
HIC=1,50 m



Las 04

YL-LA-004

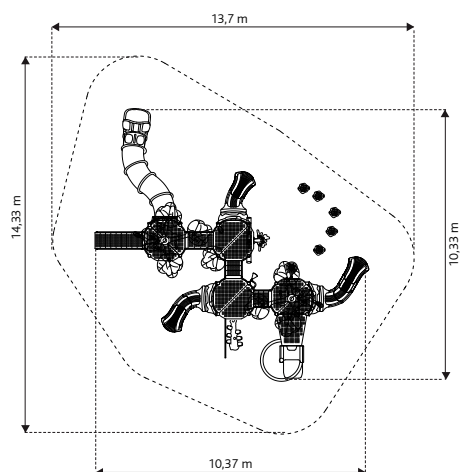
H=5,00 m
HIC=1,50 m



Las 05

YL-LA-005

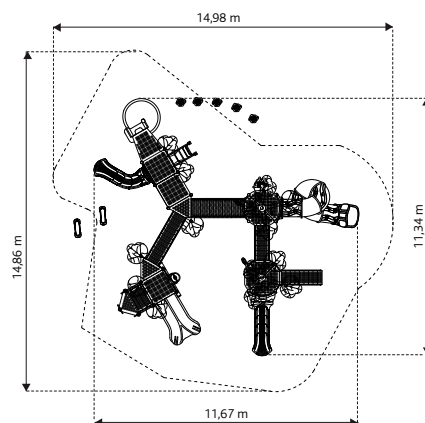
H=5,00 m
HIC=1,50 m



Las 06

YL-LA-006

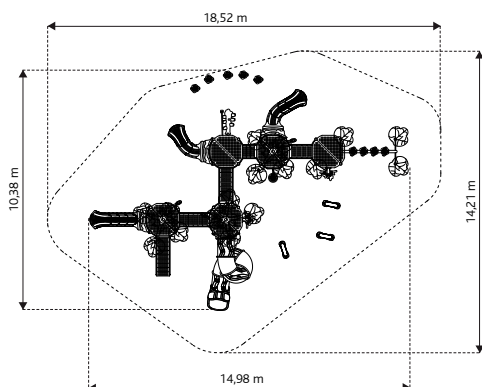
H=5,90 m
HIC=2,40 m



Las 07

YL-LA-007

H=5,60 m
HIC=2,40 m

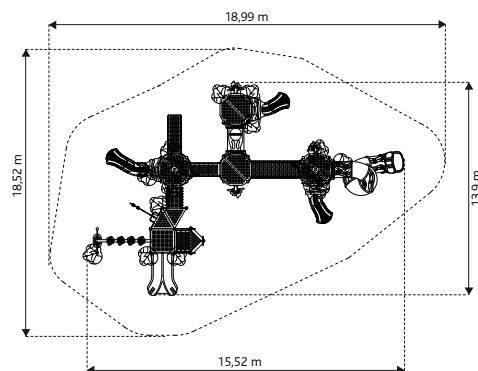




Las 08

YL-LA-008

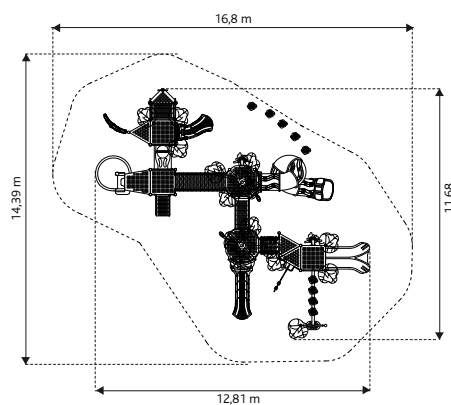
H=5,90 m
HIC=2,40 m



Las 09

YL-LA-009

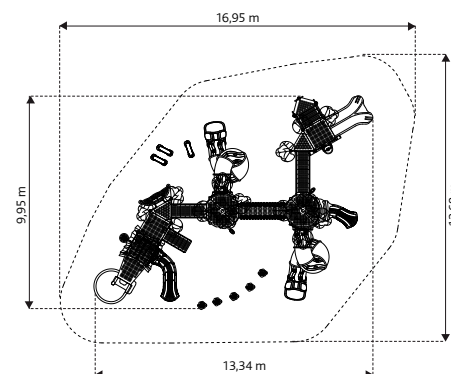
H=5,90 m
HIC=2,40 m



Las 11

YL-LA-011

H=6,50 m
HIC=2,40 m





Budowa trampoliny

Konstrukcja

Konstrukcja trampoliny ma kształt skrzyni. Jest wykonana z grubej, spawanej blachy. Zapewnia odpowiednią stabilizację oraz trwałość trampoliny.

Sprężyny

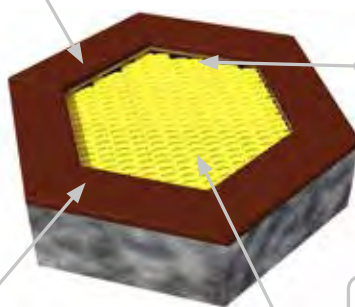
Umożliwiają skakanie poprzez ugięcie się maty. Sprężyny są bardzo wytrzymałe. Zostały przystosowane do wieloletniego korzystania z trampolin na obiektach publicznych.

Elastyczny kołnierz

Zapewnia bezpieczeństwo użytkownikom. Chroni przed skutkami upadku poza matą do skakania.

Mata

Mata do skakania jest wykonana z bardzo trwałych lameli nawleczonych na stalowe linki. Kształt lameli został tak zaprojektowany aby były wytrzymałe i niezawodne. Ich specyficzna powierzchnia zabezpiecza przed poślizgiem.



Lamelka HERCULES w macie do skakania



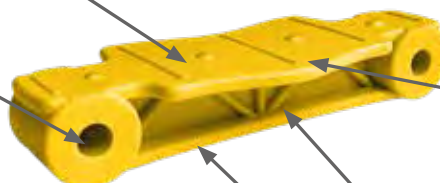
Antypoślizgowa powierzchnia. Zabezpiecza przed niekontrolowanym poślizgiem.

Grube i mocne tuleje, bardzo wytrzymałe, o wysokiej odporności na zużycie eksploatacyjne.

Szerokie skrzydełka lameli zapewniają większy komfort podczas skakania. Sprawiają, że trampoline ma atrakcyjny, przyciągający uwagę wygląd.

Dzięki unikalnemu kształtowi lamelki przestrzeń pomiędzy nimi została zmniejszona do zaledwie 7 mm. Zapobiega to wpadnięciu do wnętrza trampoliny drobnych przedmiotów, jak klucze czy telefony komórkowe.

Lamelki posiadają specjalnie opracowane wzmocnienia, dzięki którym są wyjątkowo wytrzymałe.



Instalacja trampoliny

Konstrukcja

Konstrukcja trampoliny jest osadzana bezpośrednio w gruncie. Jest bardzo stabilna oraz trwała dzięki antykorozyjnemu zabezpieczeniu metodą galwanizacji ogniowej.

Nawierzchnia bezpieczna

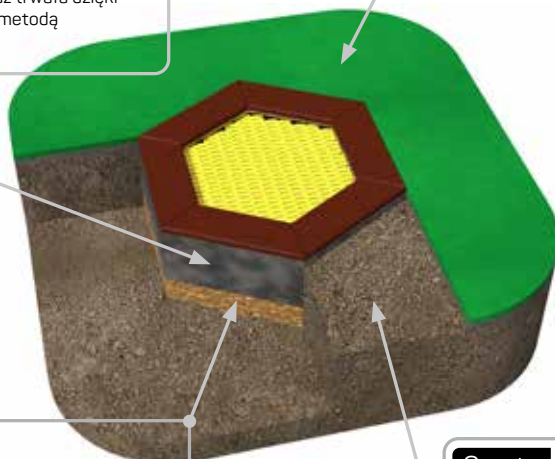
Wokół trampoliny zaleca się stosowanie nawierzchni bezpiecznej, chroniącej przed upadkami.

Utwardzone podłoże

Trampolinę montujemy bezpośrednio na utwardzonym, stabilnym podłożu. Należy pamiętać, aby było ono przepuszczalne dla wody.

Grunt

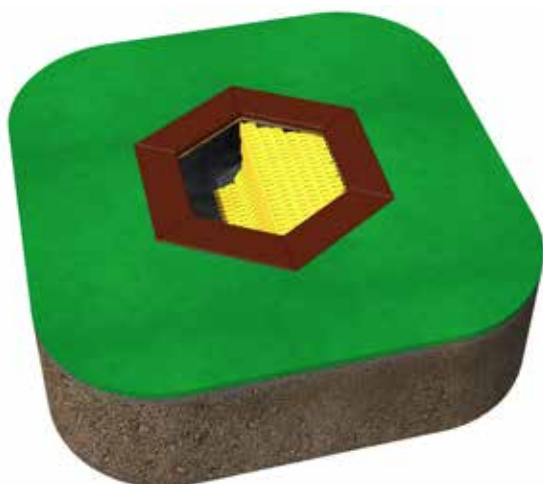
Trampolina jest instalowana w gruncie na głębokości 40 cm.



Czyszczenie wnętrza trampoliny

Wariant I - zdejmowanie maty

W celu czyszczenia trampoliny należy zdjąć część maty do skakania. Jest to bardzo proste i wymaga jedynie zsunięcia zaczepów linek rozmieszczonych po obwodzie konstrukcji.



Wariant II - otwieranie pokrywy

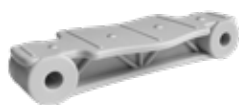
Poprzez otwarcie pokrywy trampoliny można dokonać czyszczenia wnętrza trampoliny.



Kolorystyka lameli w macie do skakania



czarny
RAL 9005



szary
RAL 7035



zielony
RAL 6029



czerwony
RAL 3020



niebieski
RAL 5005



fioletowy
RAL 4005



żółty
RAL 1018



pomarańczowy
RAL 2005

Motywy na macie do skakania



Kolorystyka elastycznego kołnierza

materiał – granulāt SBR



czerwony



czarny

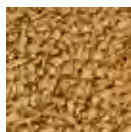
materiał – granulāt EPDM



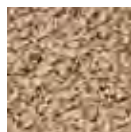
1002
żółty piaskowy



1012
żółty



1014
kość słoniowa



1015
jasna kość



2008
pomarańczowy



3016
czerwony



3017
ciemny różowy



4003
różowy



4005
niebiesko-liliowy



5010
niebieski



5012
jasny niebieski



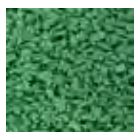
5015
średni niebieski



6005
zielony mech



6011
grozdkowy



6017
majowa zieleń



6021
bladzi zielony



7011
szary stalowy



7037
szary



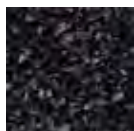
7038
szary agatowy



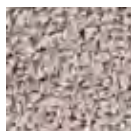
8024
brązowo-kremowy



8025
brązowy



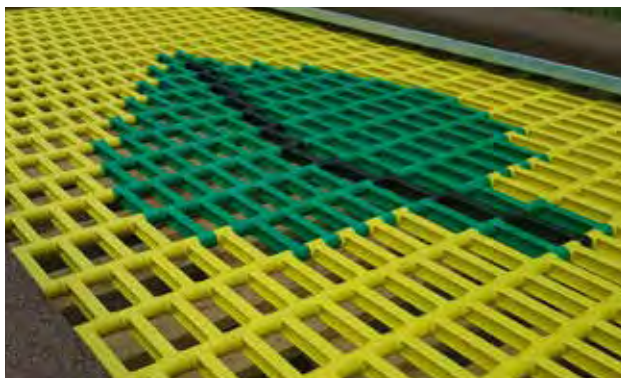
9004
czarny



9010
biały

ZAPROJEKTUJ SWOJĄ TRAMPOLINĘ

Stwórz własną, wyjątkową trampolinę - wybierz kolor, wzór, kształt i rozmiar.



Wzór na macie.

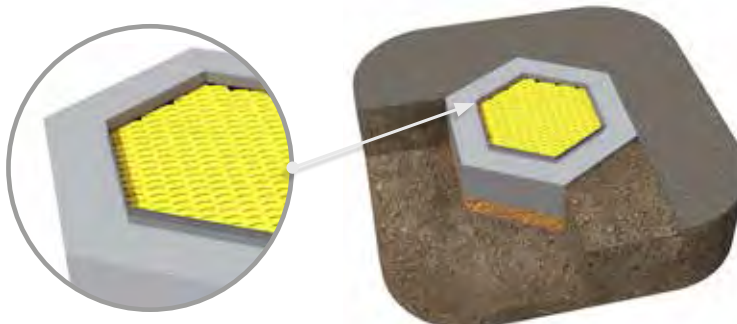


Wzór na elastycznym kołnierzu.

Trampoliny do nawierzchni wylewanych są dostarczane bez elastycznego kołnierza. Przystosowane do samodzielnego pokrycia bezpieczną nawierzchnią.

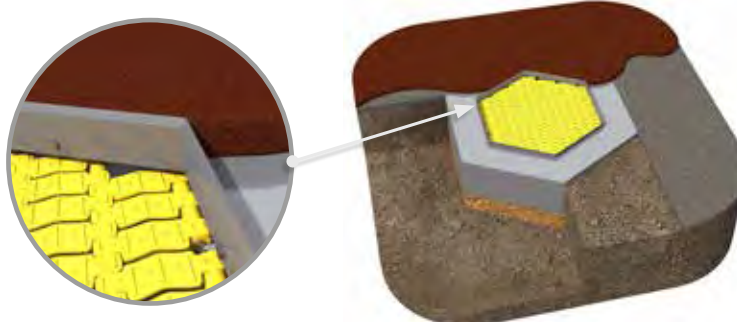
1

Trampolina bez elastycznego kołnierza gotowa do montażu.



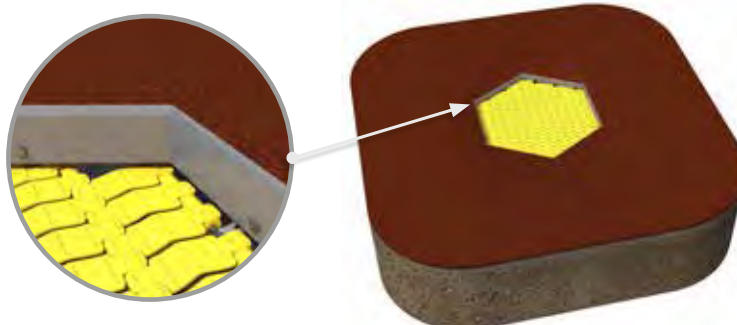
2

Montaż bezpiecznej nawierzchni z wykorzystaniem listwy szalunkowej.



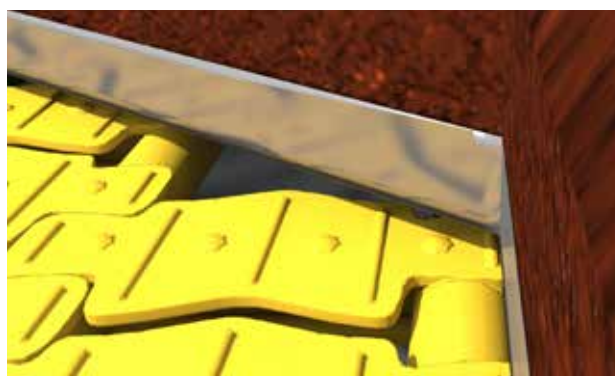
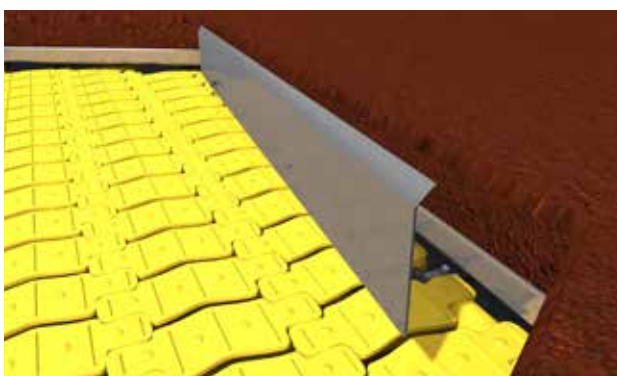
3

Bezpieczna nawierzchnia przed usunięciem listwy szalunkowej.



4

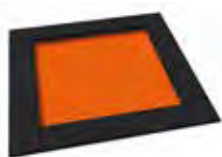
Usunięcie listwy szalunkowej.





Trampoliny pojedyncze

Trampolina **PAKO**



kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-21	PAKO 125	1,25 x 1,25 m	0,75 x 0,75 m	3,75 x 3,75 m
MA-SA-22	PAKO 150	1,5 x 1,5 m	1,0 x 1,0 m	4,0 x 4,0 m
MA-SA-23	PAKO 175	1,75 x 1,75 m	1,25 x 1,25 m	5,25 x 5,25 m
MA-SA-24	PAKO 200	2,0 x 2,0 m	1,5 x 1,5 m	5,5 x 5,5 m
MA-SA-25	PAKO 225	2,25 x 2,25 m	1,75 x 1,75 m	5,75 x 5,75 m
MA-SA-26	PAKO 250	2,5 x 2,5 m	2,0 x 2,0 m	6,0 x 6,0 m

Trampolina **RADO**



kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-01	RADO 125	Ø 1,25 m	Ø 0,75 m	Ø 3,75 m
MA-SA-02	RADO 140	Ø 1,4 m	Ø 0,9 m	Ø 3,9 m
MA-SA-03	RADO 150	Ø 1,5 m	Ø 1,0 m	Ø 4,0 m
MA-SA-04	RADO 160	Ø 1,6 m	Ø 1,1 m	Ø 4,1 m
MA-SA-05	RADO 175	Ø 1,75 m	Ø 1,25 m	Ø 4,25 m
MA-SA-06	RADO 200	Ø 2,0 m	Ø 1,5 m	Ø 5,5 m
MA-SA-07	RADO 225	Ø 2,25 m	Ø 1,75 m	Ø 5,75 m

Trampolina **ORTA**



kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-40	ORTA 125 X 225	1,25 x 2,25 m	0,75 x 1,75 m	3,75 x 4,75 m
MA-SA-41	ORTA 150 X 200	1,5 x 2,0 m	1,0 x 1,5 m	5,0 x 5,5 m
MA-SA-42	ORTA 150 X 225	1,5 x 2,25 m	1,0 x 1,75 m	5,0 x 5,75 m
MA-SA-43	ORTA 150 X 250	1,5 x 2,5 m	1,0 x 2,0 m	5,0 x 6,0 m
MA-SA-44	ORTA 175 X 225	1,75 x 2,25 m	1,25 x 1,75 m	5,25 x 5,75 m
MA-SA-45	ORTA 175 X 250	1,75 x 2,5 m	1,25 x 2,0 m	5,25 x 6,0 m
MA-SA-46	ORTA 150 X 300	1,5 x 3,0 m	1,0 x 2,5 m	5,0 x 6,5 m

Trampolina **ORTA-I**

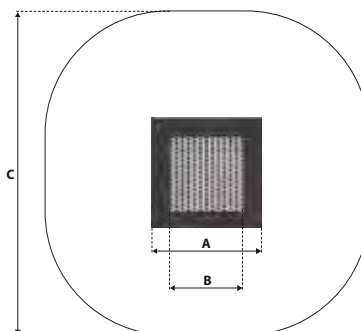


integrado



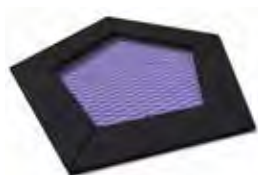
kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-41-I	ORTA-I 150 X 200	1,5 x 2,0 m	1,0 x 1,5 m	5,0 x 5,5 m
MA-SA-43-I	ORTA-I 150 X 250	1,5 x 2,5 m	1,0 x 2,0 m	5,0 x 6,0 m
MA-SA-46-I	ORTA-I 150 X 300	1,5 x 3,0 m	1,0 x 2,5 m	5,0 x 6,5 m
MA-SA-47-I	ORTA-I 150 X 500	1,5 x 5,0 m	1,0 x 4,5 m	5,0 x 8,5 m

- A - wymiar trampoliny
- B - wielkość maty do skakania
- C - strefa bezpieczeństwa



Trampolina **HEXO**

kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-61	HEXO 1	1,7 x 1,47 m	1,14 x 0,97 m	4,14 x 3,97 m

Trampolina **PENTO**

kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-51	PENTO 1	1,68 x 1,6 m	1,18 x 1,5 m	4,68 x 4,6 m

Trampolina **KVARTALO**

kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-71	KVARTALO 125	1,25 x 1,25 m	0,75 x 0,75 m	3,75 x 3,75 m
MA-SA-72	KVARTALO 150	1,5 x 1,5 m	1,0 x 1,0 m	4,0 x 4,0 m
MA-SA-73	KVARTALO 175	1,75 x 1,75 m	1,25 x 1,25 m	5,25 x 5,25 m
MA-SA-74	KVARTALO 200	2,0 x 2,0 m	1,5 x 1,5 m	5,5 x 5,5 m
MA-SA-75	KVARTALO 225	2,25 x 2,25 m	1,75 x 1,75 m	5,75 x 5,75 m
MA-SA-76	KVARTALO 250	2,5 x 2,5 m	2,0 x 1,0 m	6,0 x 6,0 m

Trampolina **JUNTO**

kod	nazwa	A - wymiar	B - wym. maty	C - strefa bezp.
MA-SA-93	JUNTO 150 x 225	1,5 x 2,25 m	1,0 x 1,75 m	4,0 x 4,75 m

SKONFIGURUJ WŁASNY ZESTAW TRAMPOLIN

6x

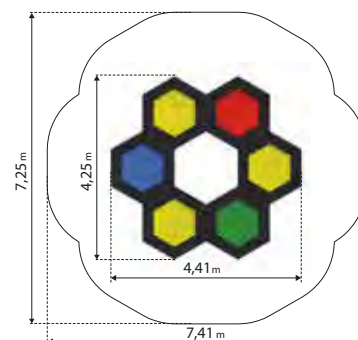


=



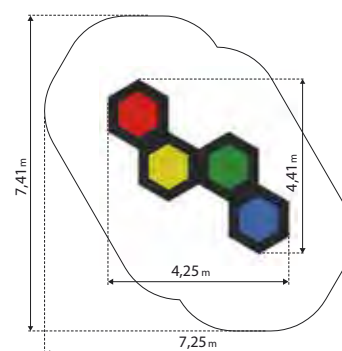
Hexo 6A

MA-SA-67



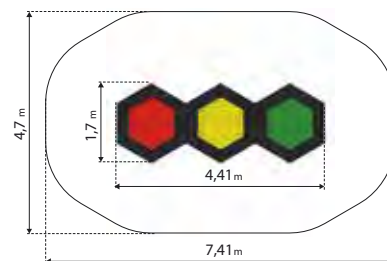
Hexo 4A

MA-SA-64



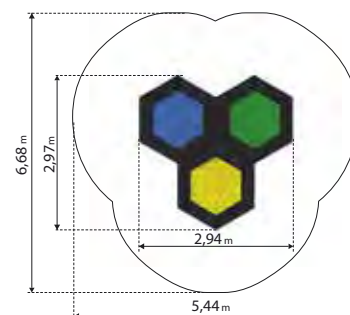
Hexo 3A

MA-SA-62



Hexo 3B

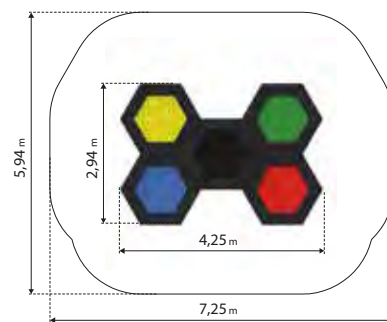
MA-SA-63





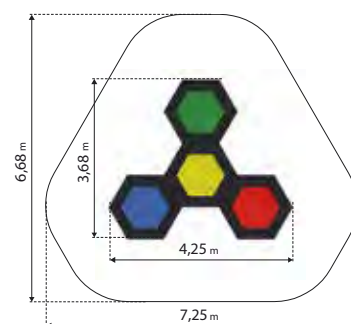
Hexo 5A

MA-SA-66



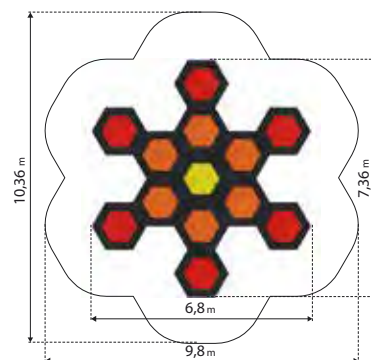
Hexo 4B

MA-SA-65



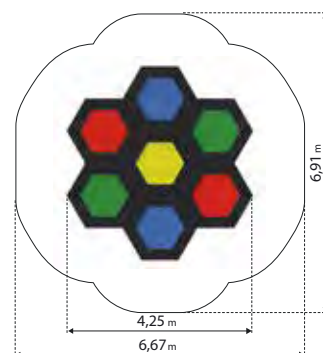
Hexo 13A

MA-SA-69



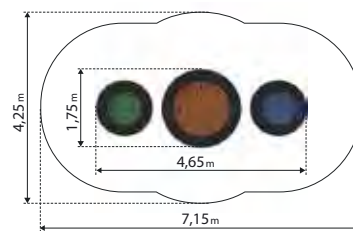
Hexo 7A

MA-SA-68



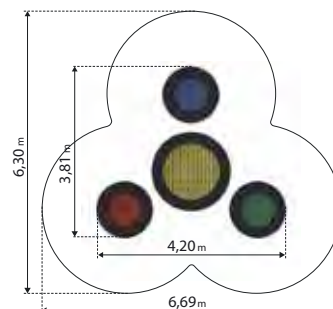
Tuto 1

MA-SA-101



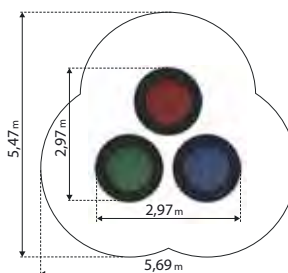
Tuto 2

MA-SA-102



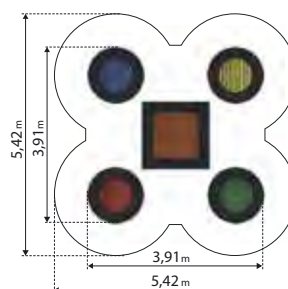
Tuto 3

MA-SA-102



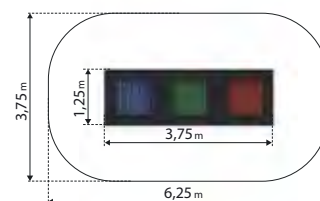
Tuto 4

MA-SA-104



Tuto 5

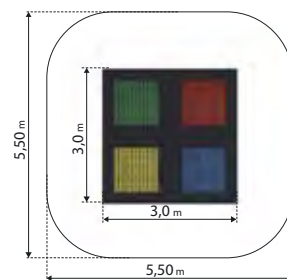
MA-SA-105





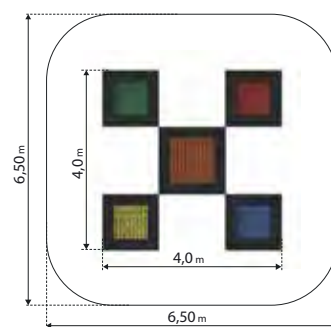
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MA-SA-106



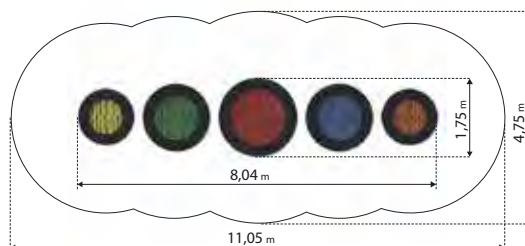
Tuto 7

MA-SA-107



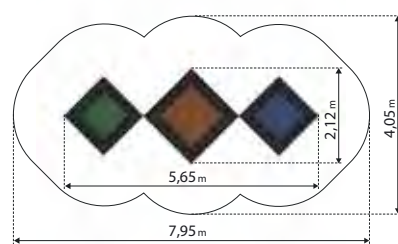
Tuto 8

MA-SA-108



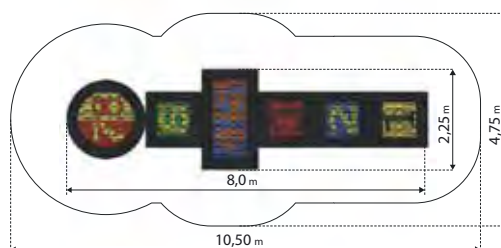
Tuto 9

MA-SA-109



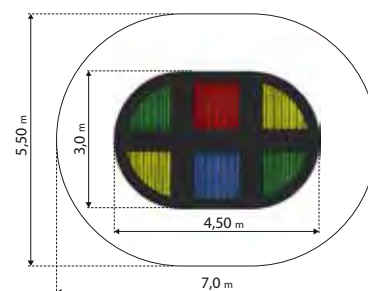
Tuto 10

MA-SA-110



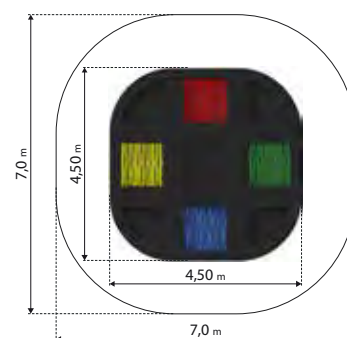
Tuto 11

MA-SA-111



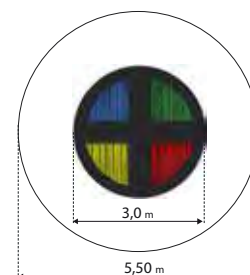
Tuto 12

MA-SA-112



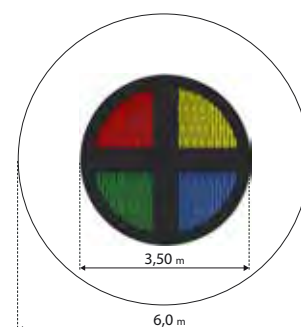
Tuto 13

MA-SA-113



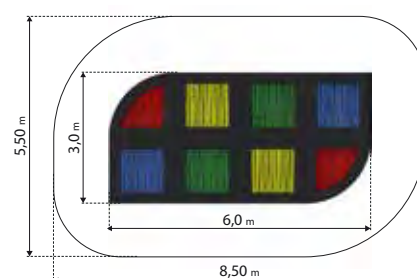
Tuto 14

MA-SA-114



Tuto 15

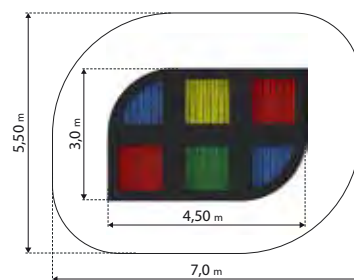
MA-SA-115





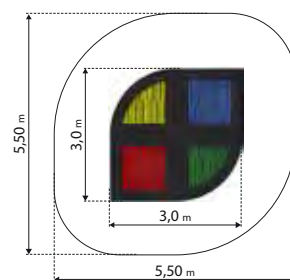
Tuto 16

MA-SA-116



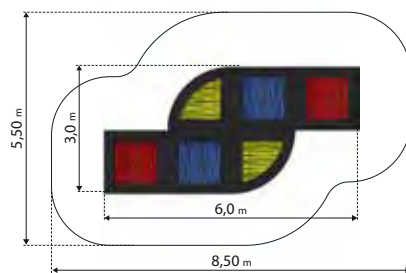
Tuto 17

MA-SA-117



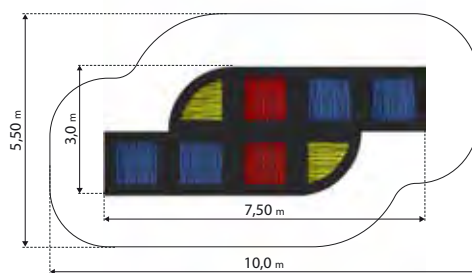
Tuto 18

MA-SA-118



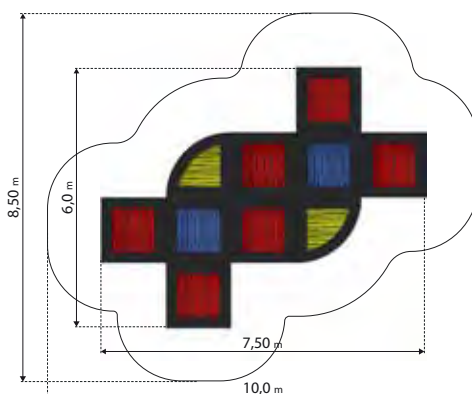
Tuto 19

MA-SA-119



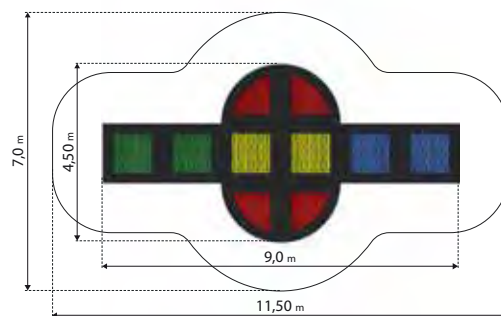
Tuto 20

MA-SA-120



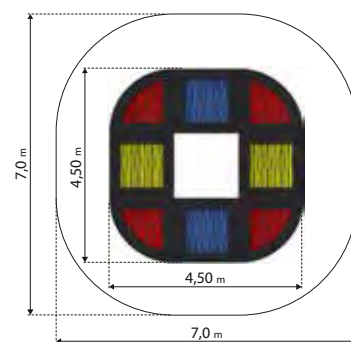
Tuto 21

MA-SA-121



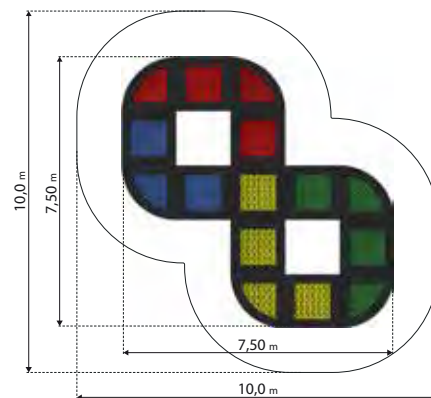
Tuto 22

MA-SA-122



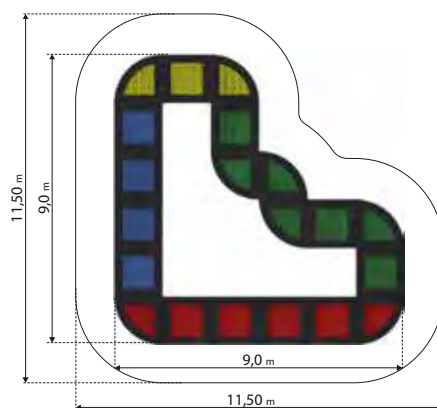
Tuto 23

MA-SA-123



Tuto 24

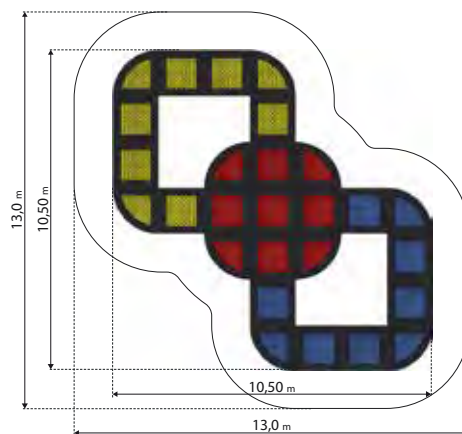
MA-SA-124





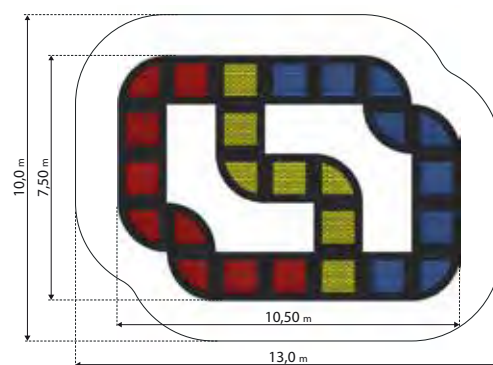
Tuto 25

MA-SA-125



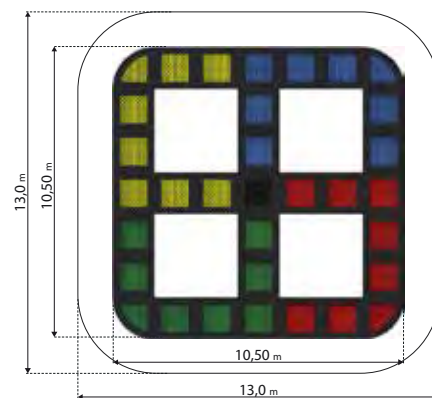
Tuto 26

MA-SA-126



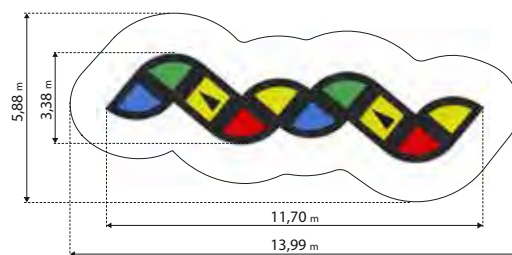
Tuto 27

MA-SA-127



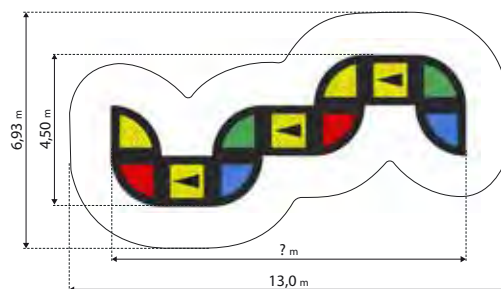
Tuto 28

MA-SA-128



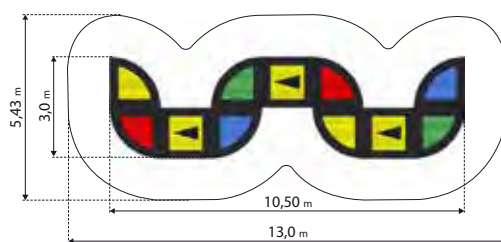
Tuto 29

MA-SA-129



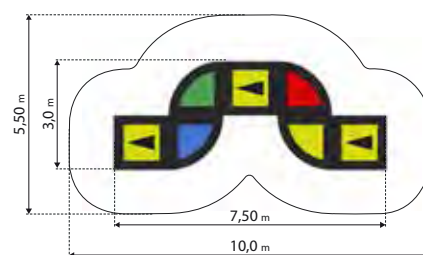
Tuto 30

MA-SA-130



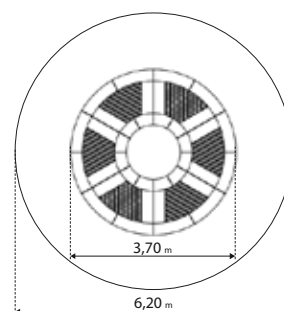
Tuto 31

MA-SA-131



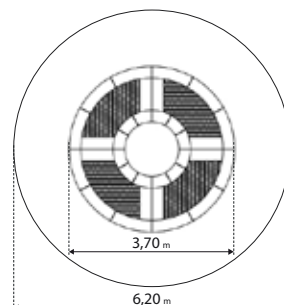
Trampolina SALTO 6 x M-60

MA-TR-SBR-04



Trampolina SALTO 4 x M-90

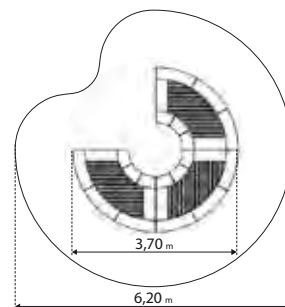
MA-TR-SBR-05





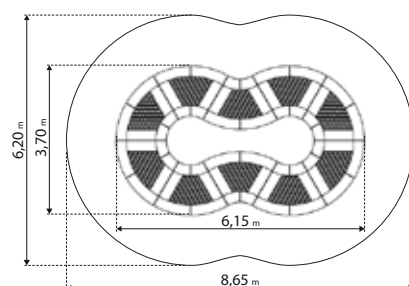
Trampolina
SALTO 3 x M-90

MA-TR-SBR-06



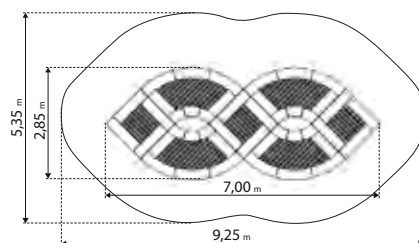
Trampolina
SALTO Slalom 2

MA-TR-SBR-02



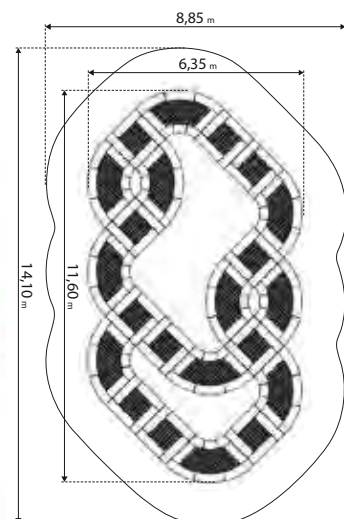
Trampolina
SALTO Slalom 3

MA-TR-SBR-03



Trampolina
SALTO Slalom 1

MA-TR-SBR-01





Betonowe stoły do gry



KT-02-CR-001



KT-02-CR-001



KT-02-CR-011



KT-02-CR-010



KT-02-CR-003



KT-02-CR-004



KT-02-CR-012



T-02-CR-005



KT-02-CR-006



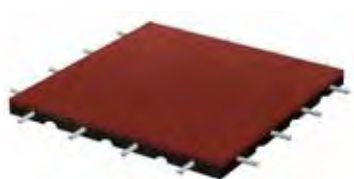
KT-02-CR-013

Elastyczne nawierzchnie Flexi-Step są idealnym rozwiązaniem na plac zabaw.
Bezpieczne płytki posiadają certyfikat upadku z wysokości nawet 3 metrów.
Produkty są dostępne w wielu kolorach.

FLEXI-STEP

Bezpieczna płytki

500 x 500 mm



SAFE

grubość	HIC
30 mm	1,1 m
35 mm	1,2 m
40 mm	1,3 m
45 mm	1,5 m
50 mm	1,6 m
60 mm	1,7 m
70 mm	2,0 m
75 mm	2,4 m
90 mm	2,8 m

FLEXI-STEP

Bezpieczna kratka

1000 x 1000 mm



SAFE

grubość	HIC
45 mm	1,5 m
65 mm	2,1 m
100 mm	3,0 m

FLEXI-STEP

Bezpieczne puzzle 3D

620 x 620 mm



SAFE

grubość	HIC
45 mm	1,6 m
60 mm	2,1 m

FLEXI-STEP

Obrzeże

1000 x 25 x 50 mm



FLEXI-STEP

Bezpieczna kostka

200 x 160 x 43 mm



FLEXI-STEP

Ostona piaskownicy

1000 x 400 x 160 mm



FLEXI-STEP

Palisada 1000 (9-elementowa)

1150 x 150 x 400 mm



FLEXI-STEP

Palisada 1000 250 mm

H-400, 600, 1000 mm



FLEXI-STEP

Animalo 1

L-1070 W-850 H-770 mm





FLEXI-STEP

Półkula

300, 400, 500, 750 mm



FLEXI-STEP

Kula

Ø 300, 400, 500, 750 mm



FLEXI-STEP

Sześcian

400 x 400 x 400 mm



FLEXI-STEP

Elastyczna rampa

1000 x 250 x 45 mm



FLEXI-STEP

Kołnierz mały

1500 x 200 x 50 mm



FLEXI-STEP

Elastyczna rampa

1000 x 500 x 70 mm



Kolory - wersja SBR

Jednolita mieszanka gumowego granulatu SBR.
Wierzchnia warstwa wykonana z granulatu
oraz kolorowego kleju poliuretanowego.



czerwony

zielony

niebieski

szary

czarny

Kolory - wersja EPDM

Wierzchnia warstwa wykonana z granulatu EPDM
oraz kolorowego kleju poliuretanowego.
Spód płytki z granulatu SBR



pomarańczowy

żółty

beżowy

zielony



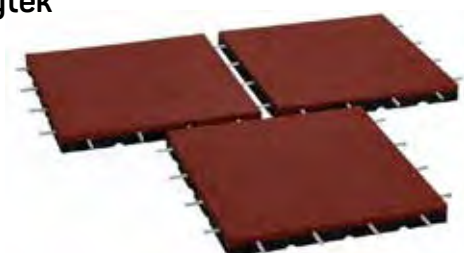
fioletowy

niebieski

turkusowy

szary

Układanie płytek



Docinanie



Statek Albatros

03-MF-718



Statek Kormoran

03-MF-719



Apteka

03-MF-720



Policja

03-MF-721



Cyrk

03-MF-722



Remiza strażacka

03-MF-723



PIT STOP

03-MF-724



Farma

03-MF-725



Sklep

03-MF-726



Domy

03-MF-728



Szpital

03-MF-727





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