

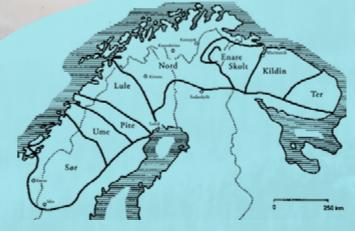
The Sámi People of the Arctic Circle

The Sámi are the only indigenous people formally recognized in Europe. The Sámi land, called Sápmi, extends almost entirely north of the Arctic Circle across the national borders of Norway, Sweden, Finland and the Kola peninsula in Russia. The Sámi language roots are Uralic, which means the original Sámi people came to the current areas along the river Volga from the middle and upper Volga region. Sámis have lived in the Fennoscandia for around 3500 years and they currently have an estimated total population of about 70,000 in the Sápmi region.

The Sámi are best-known for semi-nomadic reindeer herding. But they also pursue a veriety of livelihoods, including coastal fishing, fur trapping and sheep herding. Sámis are often divided by occupation and area of living to Sea Sámi, Forest Sámi, City Sámi and Mountain Sámi. Sea Sámi live along the coast and mainly live off of fishing. The Mountain Sámi only make up about 10% of the Sámi and they are the ones who herd reindeer. Forest Sámi who traditionally lived by combining fishing in inland rivers and lakes with small-scale reindeer-herding. And City Sámi who are now probably the largest group of Sámi.

The Sámi have for centuries, even today, been the subject of discrimination and abuse by the dominant cultures in the nations they have historically inhabited. They have never been a single community in a single region of Sápmi, which until recently was considered only a cultural region.

To make up for past suppression, the authorities of Norway, Sweden and Finland now make an effort to build up Sámi cultural institutions and promote Sámi culture and language. And we in Tiptiptap also want to contribute with this playground series.



Sápmi borders according to the subdivision of Sámi dialects

Sami culture is closely intertwined with the Arctic environment and its ecosystems.

Learning about Sami traditions and practices fosters environmental awareness and respect for nature. Children gain insight into sustainable living practices and the importance of preserving natural resources for future generations.

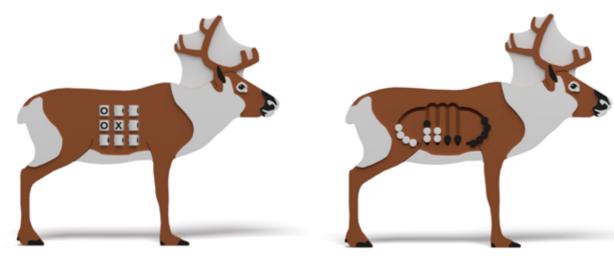
AW33 / AW34

Activity wall reindeer OXO and 3-in-row



AW33 Tic-Tac-Toe Reindeer





Description

Interactive reindeer shaped activity walls: AW33 with tic-tac-toe and AW34 with three-in-row game. Games help children learn cognitive skills like strategic thinking and problem-solving skills while also providing entertainment and social interactions.

Material

Shape is made of 15 mm HDPE and 5mm transparent plexiglas. Product's frame and ground fixings are made of hot-dip galvanized and powder coated metal and as standard solution it is concreted into the ground.





VL64 Spring swing TRADITIONAL SNOWSLED

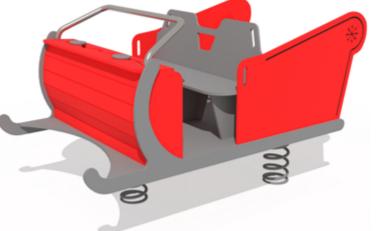














Description

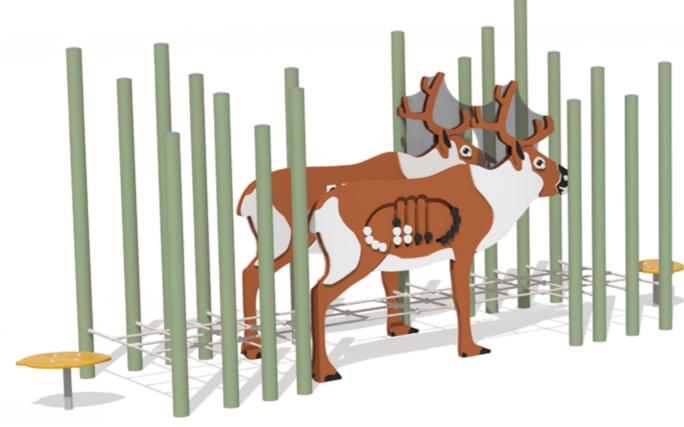
Spring swing SNOWSLED is a 4-seat spring swing shaped like a traditional snowsled pulled by reindeer. With seats in the front and back, it lets kids swing together, which teaches kids cooperation and how to move the swing at various speeds and directions. Swinging helps kids develop balance, improves their fitness, and lets them have fun.

Material

The springs are made of galvanized and powder coated steel. All panels are made from 15mm HDPE plastic. Handle is made from stainless steel. Platform has two layers – lower layer is made of waterproof plywood and top layer of HDPE. Shape is made of 15 mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

TKR608 Activity track REINDEER TRAIL







Balance and activity track REINDEER TRAIL includes a balance net, balancing steps shaped like leaves, a slackline, and a 4-seat spring swing shaped like a traditional snowsled pulled by reindeer. The reindeer have activity boards on them like tic-tac-toe and three-in-row. The first two reindeer are surrounded by metal poles in different heights that makes an impression like they are in a forest.

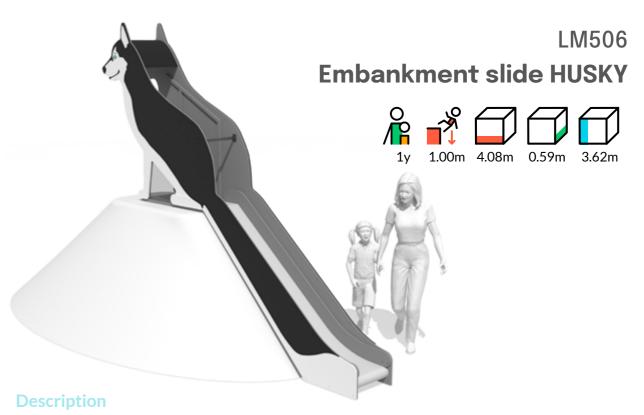


Material

Green posts and springs are made of hot-dipped galvanized and powder coated steel. Slackline posts are made from powder-coated aluminum. All fixing accessories from stainless steel. All panels are made of 15 mm HDPE. Leaf shaped steps are made from painted laminated wood. Balancing net and slackline are made of 16 mm six-strand PES cover braided steel rope. The net has pressed aluminum connectors. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

10

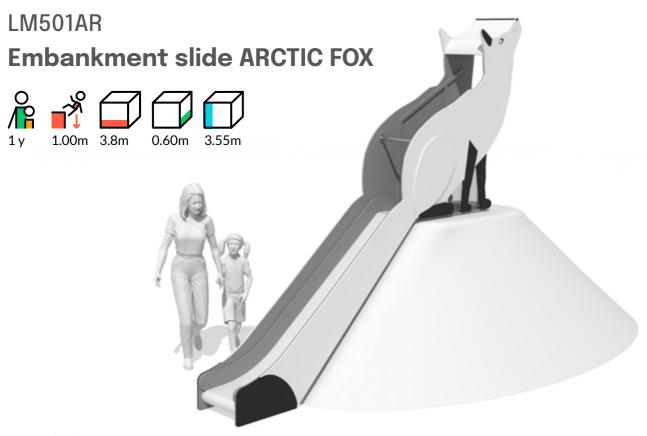




Slope slide HUSKY is a 1.5 metre high slide with a platform, suitable for slopes. Huskies are essential to Arctic culture due to their remarkable endurance, versatility, and historical significance in aiding transportation and survival in harsh Arctic environments. This adorable slide has a husky design that captures the spirit and energy of this beloved breed. With its perky ears, friendly face, and bushy tail, it's an irresistible invitation to play.

Material

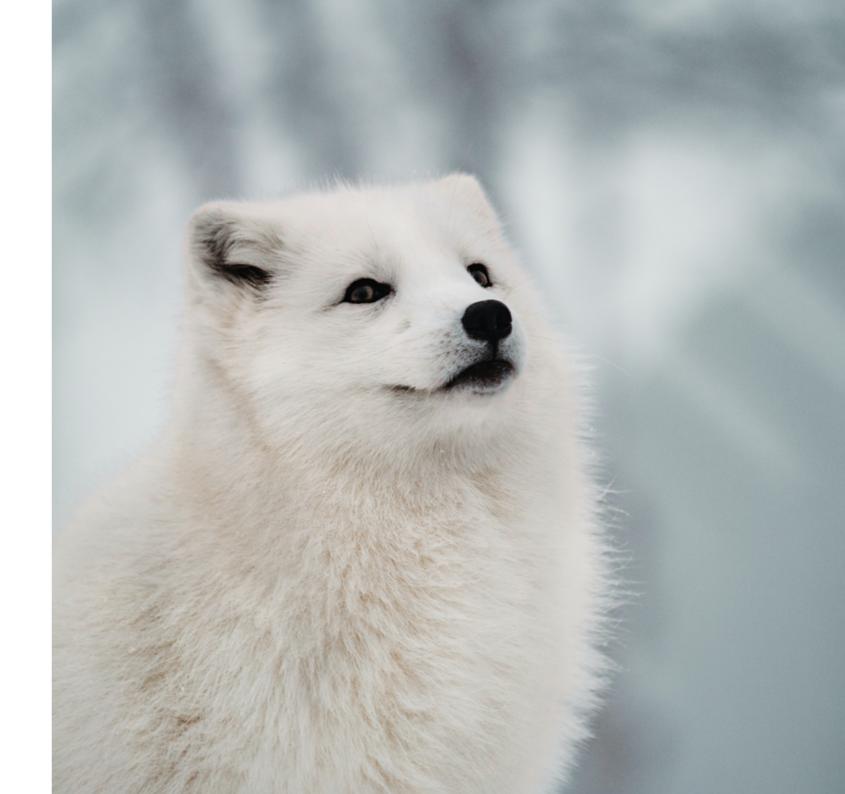
Product frame, support beams and metal details are made of hot-dipped galvanized steel, all fixing accessories from stainless steel. All side panels are made of 15 mm HDPE. The slide has got a stainless-steel sliding surface, which can be replaced by HDPE in case requested. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.



Slope slide FOX is a 1.5 metre high slide with a platform, suitable for slopes. Shaped like a arctic fox looking into the sky.

Material

Product frame, support beams and metal details are made of hot-dipped galvanized steel, all fixing accessories from stainless steel. All side panels are made of 15 mm HDPE. The slide has got a stainless-steel sliding surface, which can be replaced by HDPE in case requested. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.





VL63 **Spring swing CARIBOU**











0.46 m 0.94 m 0.38 m 0.83 m



Description

CARIBOU is a 1-seat spring swing shaped like a reindeer. Swinging helps kids develop balance, improves their fitness and lets them have fun. Kids can swing either backwardsforwards or the other way around. The swing is equipped with handles and leg supports.

Material

The springs are made from galvanized and powder coated steel. Animal shape is made of 15mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

VL56AR

Spring swing WHITE RABBIT















0.46 m 0.84 m 0.38 m 0.94 m



Description

RABBIT is a 1-seat spring swing shaped like a rabbit. Swinging helps kids develop balance, improves their fitness and lets them have fun. Kids can swing either backwards-forwards or the other way around. The swing is equipped with handles and leg supports.

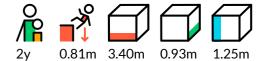
Material

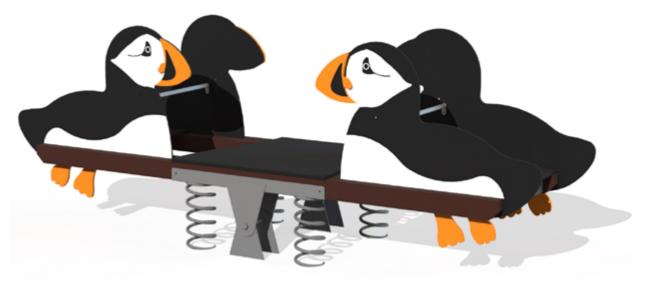
The springs are made from galvanized and powder coated steel. Animal shape is made of 19mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.





KK3 Spring swing ATLANTIC PUFFINS





Description

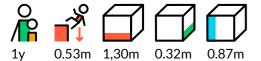
See-saw PUFFIN looks like 4 puffins. This product helps toddlers develop cooperation skills and offers a fun group activity. The see-saw is equipped with seats for max 8 children, but thanks to its springs it also works well with fewer or even just the one kid swinging on it. Both seats fit two kids facing one another who can hold on to special pipe handle.

Material

The springs are made from galvanized and powder coated steel. Animal shape is made of 15 and 19mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

VL66

Sping swing SNOW OWL





Description

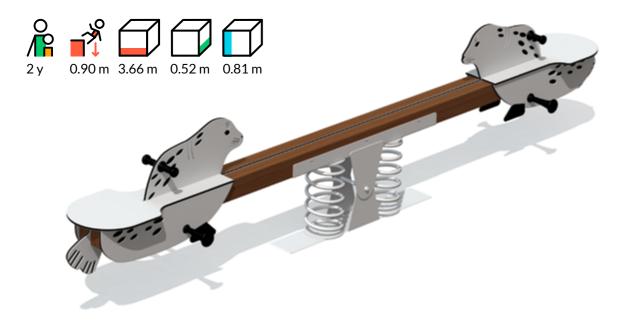
SNOW OWL is a 2-seat spring swing shaped like a snowy owl. Kids can sit at either end of the see-saw. Swinging helps kids develop balance, improves their fitness and lets them have fun. Kids can swing either backwards-forwards or the other way around. The swing is equipped with handles and leg supports.

Material

The springs are made from galvanized and powder coated steel. Animal shape is made of 19mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.



KK1
See-saw SEAL



Fun and unique see-saw SEAL is designed so that if one end goes up, the other goes down. Thanks to the springs fitted near the pivot point, kids can also use it on their own. The realistic-looking seal shape forms a seat and it is equipped with handles and leg supports.

Material

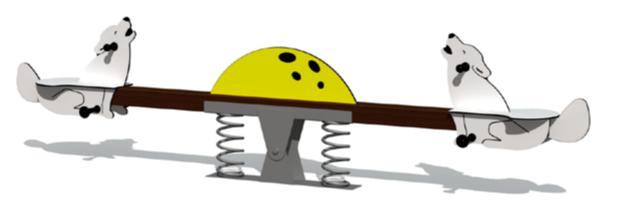
The beam of see-saw is made of 2 painted laminated timber beams. Mechanism and springs are made from galvanized and powder coated steel. Seals are made of 15 mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.





KK2AR See-saw ARCTIC WOLVES



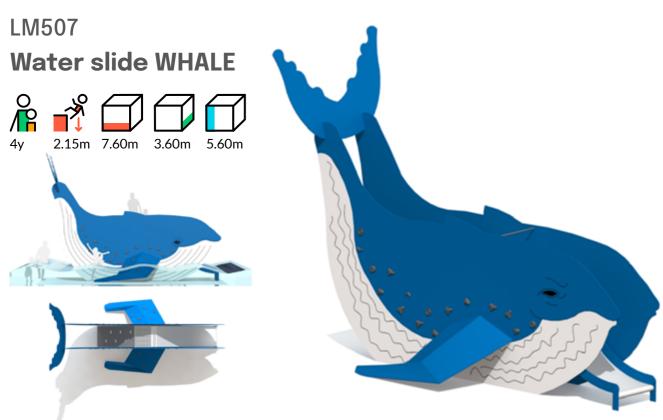


Description

Fun and unique see-saw, WOLVES, where the wolves howl towards the moon, is designed so that if one end goes up, the other goes down. Thanks to the springs fitted near the pivot point, kids can also use it on their own. The realistic-looking shape of wolves forms a seat and is equipped with handles and leg supports.

Material

The beam of see-saw is made of 2 painted laminated timber beams. Mechanism and springs are made from galvanized and powder coated steel. Wolves are made of 15 mm HDPE. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.



Fun and unique slide for water, WHALE, where the whale is holding it's tail up, is designed so that you can climb on top on the 2.15m platform and slide into the water below. Thanks to the climbing stones on the side, the kids can also climb on the side panels also.

Material

Product frame, support beams, fixing accessories and metal details are made of seawater proof stainless steel. All side panels are made of 15 mm HDPE. The slide has got a stainless-steel sliding surface, which can be replaced by HDPE in case requested. Product's ground fixings is a large metal frame that is not attached to the ground. The construction can be removed from the water with crane during winter when the sea freezes.





Playhouse NORDIC TENT 1y 0.33m 4.11m 3.58m 2.84m

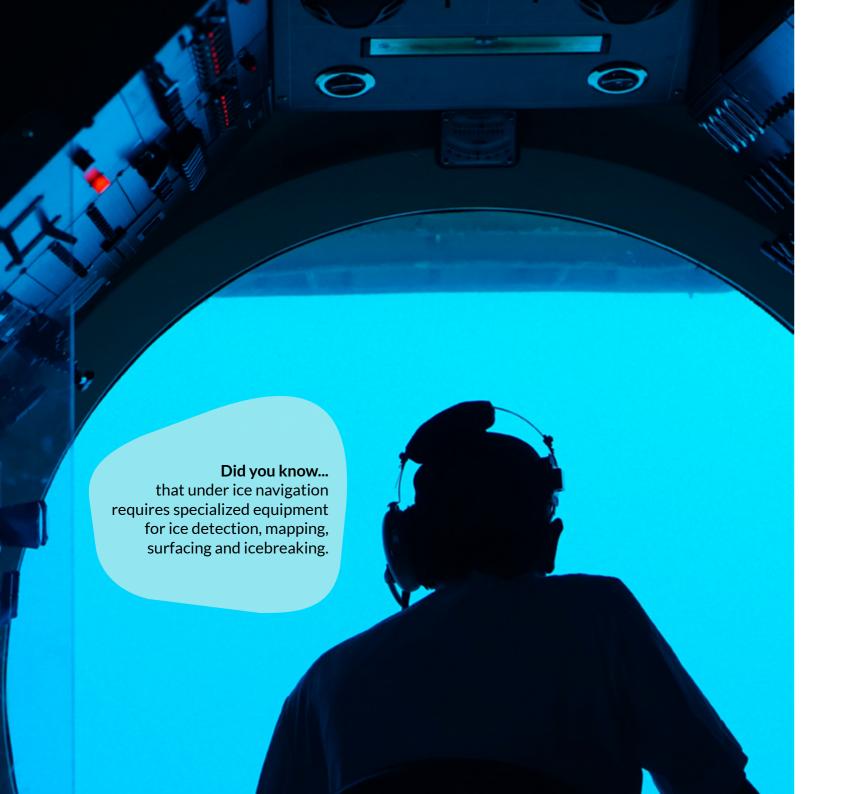
MM115

Description

In the lovely tent-shaped playhouse inspired by the Nordic region, children can play various games and shelter from the rain, wind and sun. The circle-shaped bench encourages face-to-face interaction among children. Collaborative activities conducted around a circle bench, such as group discussions, storytelling, or cooperative games, can promote teamwork and cooperation among children.

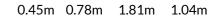
Material

The main structure and bench are made of weatherproof painted laminated timber, the wall panels of 15mm HDPE plastic.



MM134 **Spring swing SUBMARINE**







Description

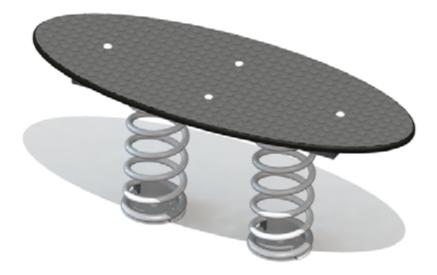
Take your Arctic adventures on a deep underwater expedition with spring swing SUBMARINE where kids can bounce their way through icy seas without getting frostbite, and the only danger is getting caught in a giggling whirlpool of fun!

Material

Barrel is rotomolded PE plastic. Illuminator is vacuum formed transparent PC plastic. All other plastic details are CNC-cut HDPE plastic. All fixing details are stainless steel. Metal details are hot-dip galvanized and powder coated. Product is on 4-way rubber suspension springs. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

PV016 **Balance stand on springs SURFY**





Description

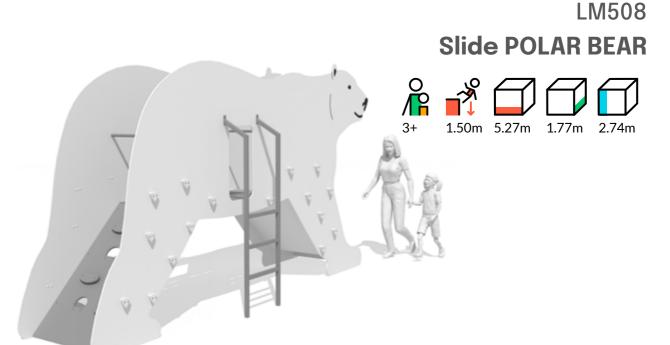
Fun and unique balance stand on spring SURFY is designed like a snowboard or surfboard. Kids can practise balancing like a pro snowboarder.

Material

The suftboard is made of slip-proof 19mm rubber coated HDPE platic. Mechanism and springs are made from galvanized and powder coated steel. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.







Ever wanted to slide into a bear hug? Well, now you can with our playground slide shaped like a polar bear, where every descent is a 'beary' exciting adventure! The polar bear shaped play structure has elements like ramp with climbing elements, ladder, climbing walls on either side, a 1m wide and 1,2m high slide and a fireman's pole.

Material

The platform and ramp are made of slip-proof 19mm rubber coated HDPE platic. Product frame, ladder, fireman's pole and safety rails are made of hot-dipped galvanized and powder coated steel, all fixing accessories from stainless steel. All side panels and climbing grips are made of 15 mm HDPE. The slide has got a stainless-steel sliding surface, which can be replaced by HDPE in case requested. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.

RS214 Climbing structure SNOW CRAB













1.80m 5.74m 5.91m 2.94m





Description

Climbing structure SNOW CRAB is shaped like a crab that is found in the cold northern regions. Accessing the crab from the back, it starts with balancing on a plate with spring and the climbing up a wobbly rubber belt ramp with climbing grips and ends with a slide that looks like the crabs pincher claws on their frontmost pair of legs. The middle pair of legs hold two vertical nets and next to them two ladders with curved rungs. The crab also has a control system hidden under the platform - can the massive crab be a robot instead? Who knows... let the kids imagination run wild on this amazing playground structure.

Material

The platforms are made of slip-proof 19mm rubber coated HDPE platic. Posts are made from powder coated aluminium. Rungs and springs are made from galvanized and powder coated steel. All fixing accessories from stainless steel. All side panels are made of 15 mm HDPE. The slide has got a stainless-steel sliding surface, which can be replaced by HDPE in case requested. Rubber belt is made of 11mm PAH free rubber mat with textile inlay. Product's ground fixings are made of hot-dip galvanized metal and as standard solution it is concreted into the ground.







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