

KOMPAN DesignStudio

New Inspiration



KOMPAN Design Studio **COROCORD** – INITIAL SKETCH

KNS8500300L, INT



Safety Standard: EN

This colorful variant of the Stegosaurus structure. It is complemented with an agility trail to add even more play value to the already high-capacity structure. The main feature is climbing, enhancing physical strength and stamina.

KNS8500423D, INT



Safety Standard: EN

This enclosed structure offers a variable play experience, from climbing and balancing on wave shaped nets and membranes, to sliding from one of three tubular slides. Adorned with jungle themed panels.

KNS8500726E, US



Safety Standard: ASTM

Designed for a retail center this playhouse combining steel construction and robinia cladding creates a calm space for children to rest, meet new friends and enjoy a variety of manipulative play panels.

KOMPAN Design Studio **COROCORD** – INITIAL SKETCH

KNS8500875, US



Safety Standard: ASTM

A customer who previously purchased a robinia panther is now requesting another design, this time a two-tower combination with robinia cladding, lots of climbing activities and exciting sliding experience.

KNS8500876, US



Safety Standard: ASTM

A quad cube tower adorned with town scenery. The main features are climbing, great viewpoint and exciting sliding experience. Suitable for school age children.

KNS8500883, INT



Safety Standard: EN

Triple and double cube tower. The challenging multi-level climbing and two slides are great for children seeking adventure.

KOMPAN Design Studio **COROCORD** – CONCEPTUAL SKETCH

KNS8500887, US

KNS8500897, KR

KNS8500898, INT



This concept of a peeling baseball combines a Wave and a Jellyfish tower into a unique design. The climbing challenges physical skills, like balance and coordination. At the same time, the structure enhances socialization, providing spots for rest and gathering.



Another loop combination, this time with a Sphere. The design was sketched for a space museum. The climbing nets provide a great exercise for motor skills; there is also a slide and hammocks for kids to rest.



A catfish sculpture with monkey trails. The aim was to create a challenging design for school age children. It offers a variety of climbing and balancing activities, and a hangout area inside the fish's body, with hammocks and optic panels.

KOMPAN Design Studio **COROCORD** – INITIAL SKETCH

KNS8500640F, SG



Safety Standard: ASTM

Engaging combination of agility trail, climbing coromesh net, and slide. The design represents a heron nest.

KNS8500899, SE



Safety Standard: EN

A hot air balloon themed playground. A cheerful design for children from the age of four. The main features are climbing and balancing, while also offering spots for hanging out and meeting new friends.

KNS8500903, SG

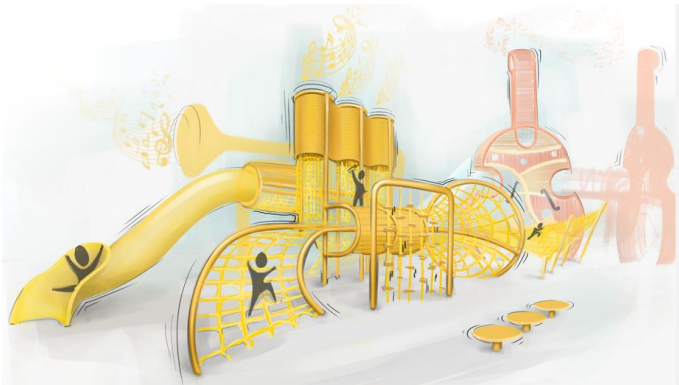


Safety Standard: ASTM

A combination of corocord towers interlinked with bridges and climbing nets. A high-capacity playground for school age children, offering a variety of challenging activities enhancing gross motor skills and strength, as well as exciting sliding experience.

KOMPAN Design Studio **COROCORD** – CONCEPTUAL SKETCH

KNS8500881, INT

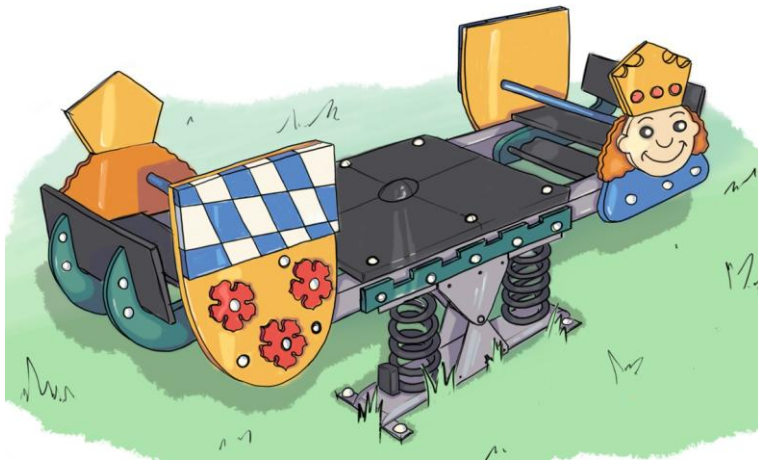


An ambitious music themed playground. It combines various play activities, such as climbing on coromesh and 3D nets, balancing on themed stepping pods, and sliding.

KOMPAN Design Studio **MOMENTS** – CONCEPTUAL SKETCH

KMS9700934, DE

KMS9700956, SG



A sketch of a seesaw with custom HDPE panels in castle and prince theme. The design of the seesaw was made to allow for many children of all abilities to play together. It is an essential part of every playground



A waterfall-inspired sketch. A multilevel play with agility trail and bridges over a jogging trail.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9700684, US



Safety Standard: ASTM

Another town themed structure. A structure suitable for school age children offering high climbs, thrilling sliding experience as well as resting and gathering areas.

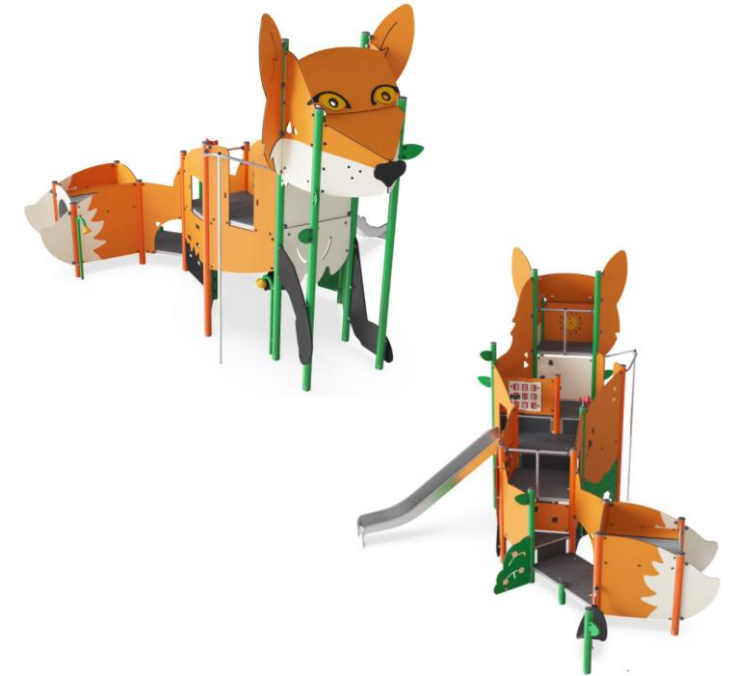
KMS9700912, SG



Safety Standard: EN

A little heron playtower. A structure suitable for pre-school children, offering age-appropriate climbing and balancing activities, a variation of slides, and spots for resting and gathering.

KMS9700922, FR



Safety Standard: EN

Another animal-shaped tower, this time a fox. A design with multiple levels, making it suitable for a wider age span. Apart from the cute looks, it features a slide, climbers, crawling tunnels, and even a look out spot in the head.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9700925, DE



Safety Standard: EN

Abstract tree design in PCM style. It has a wheelchair accessible ramp with manipulative play panels, sets of megaphones and slides. The towers are interconnected by a tunnel and bridge; there are multiple platforms in each tower and slides coming off the top.

KMS9700936, SG



Safety Standard: ASTM

Another tree design, this time more realistic. The customer requested a fully enclosed bridge, as it crosses a path. Combined with a small agility trail and a track ride.

KMS9700945, DE



Safety Standard: EN

This tree in bloom is suitable for school age children. The ground level offers inclusive play elements, as well as gathering spots. In the higher levels, there are various climbing features and a slide.

KOMPAN Design Studio **MOMENTS** – CONCEPTUAL SKETCH

KMS9700985, INT

KMS9701005, MY



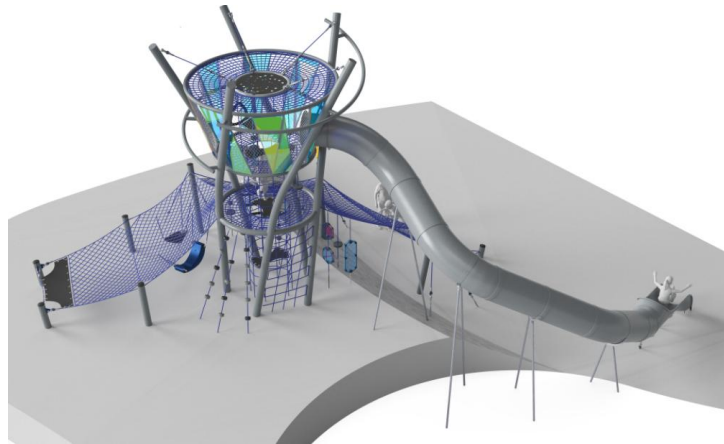
Elephant-inspired playtower. The main play features are climbing and sliding and resting area underneath, with play panels and a hammock. Its engaging nature aesthetics encourages imaginative play.



This playtower follows clean and natural Scandinavian architecture. The multiple levels are connected with ladders and climbing elements, encouraging exploration and movement, while the various play panels engage children in creative and sensory play.

KOMPAN Design Studio **COROCORD** – INITIAL SKETCH

KNS8500768B, US



Safety Standard: ASTM

This vibrant playtower representing a tornado was designed for a weather themed project. It is a multi-level tower with climbing activities, inclusive play panels on the ground level, an exciting spiral slide, adorned with dichroic panels offering an interesting light effect.

KNS8500865B, US



Safety Standard: ASTM

A treehouse tower. Besides the engaging and adventurous design, it offers a variety of climbing activities allowing access to the elevated platforms and two tube slides.

KNS8500895, US

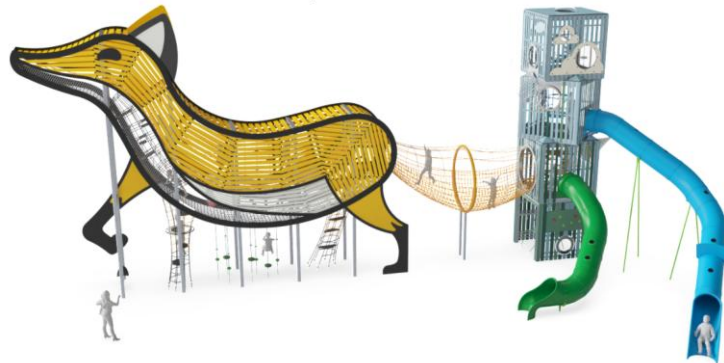


Safety Standard: ASTM

The main focus of this playtower is inclusivity. The spiraling nets and platforms with grips allow for children to climb to the very top. At the same time, the center of the tower is made of climbing nets, offering the little adventurers a more challenging way up.

KOMPAN Design Studio **COROCORD** – INITIAL SKETCH

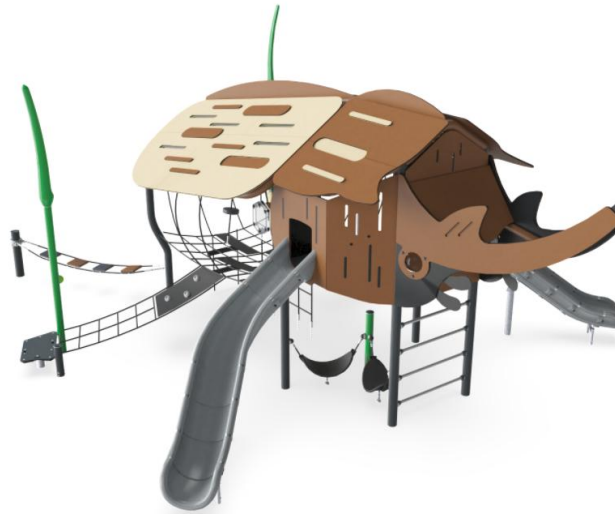
KNS8500905, FR



Safety Standard: EN

This ambitious design features a foxlike, enclosed sculpture, combined with the Quad Cube playtower. This high-capacity playground offers a wide variety of play activities – climbing, balancing, sliding, sensory play and resting areas. A great space for finding new friends and spent hours exploring all the possibilities the structure offers.

KNS8500909, US



Safety Standard: ASTM

Another structure design for the new housing area. It is a structure resembling a rhinoceros beetle, combining a steel construction, climbing nets and HDPE panels. There are several access points, like the ladder and the transfer net, and two slides coming off the sides, offering a dynamic exit.

KNS8500910, MY



Safety Standard: EN

A transparent tree tower inspired by the Hopea Subalata tree, designed for a new development project in Malaysia. The interconnected design allows kids to climb, crawl, and navigate through different levels.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9700954, US



Safety Standard: ASTM

This nature themed combination of towers and bridges features a variety of climbing elements, promoting physical activity and coordination, two different types of slides for children of different ages and preferences, and a highlight in the form of a cliff rider.

KMS9700955, SG



Safety Standard: ASTM

A modern Malay village is the concept of this Mega Deck tower. Climbing nets, ladders and two slides are its main features. The ground level offers accessible play components, such as play panels and hammocks.

KMS9700979, US



Safety Standard: ASTM

The playground is creatively designed to resemble a fire station, making it both fun and imaginative for children. The main features are climbing ladders, slides and interactive play panels. The design is suitable for pre-school children.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9700982+COR883661, ES



Safety Standard: EN

This England themed Giant and Octa Net design is a high-capacity playground. The towers are connected by bridges and platforms, there are slides of different shapes and sizes, offering varied sliding experience, and the large climbing net with a suspended basket adds a vertical climbing challenge.

KMS9701011, MY



Safety Standard: EN

These towers focus on variable climbing experience. The customer wished for a natural look with no wood being incorporated.

MSC680685, US

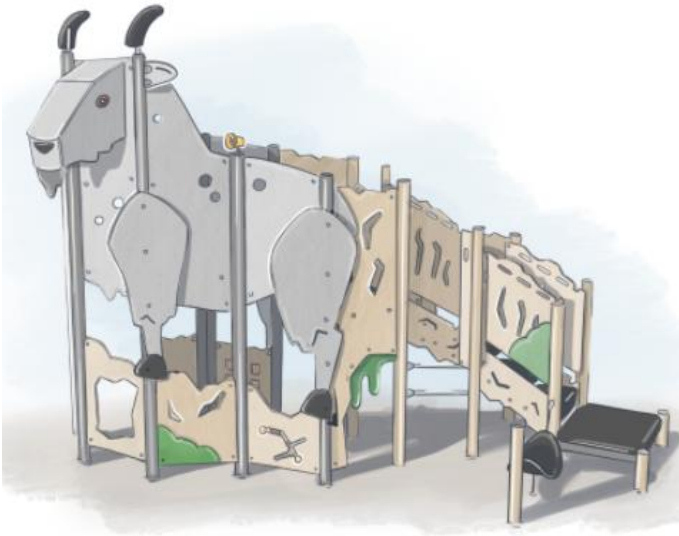


Safety Standard: ASTM

This playful play structure inspired by a classic car design is an interactive addition to the playground. Ideal for enhancing communication skills and practicing turn taking.

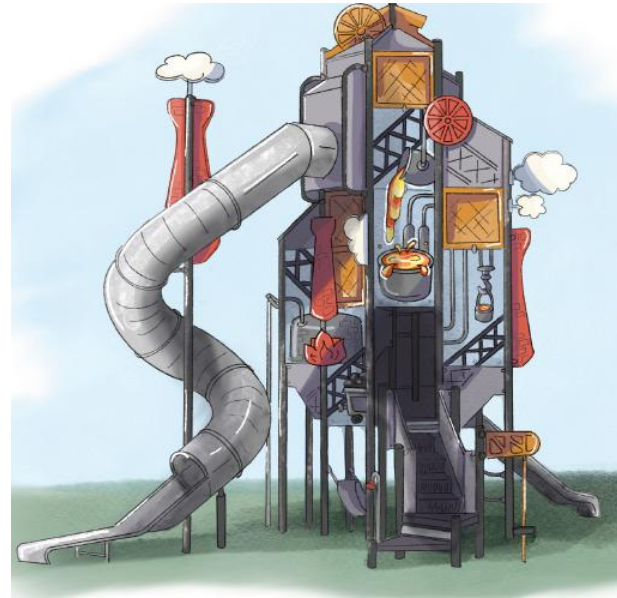
KOMPAN Design Studio **MOMENTS** – CONCEPTUAL SKETCH

KMS9701031, US



A playtower with various platforms and climbing features, play panels, crawling opportunities, resting spots at the ground level, and a playful look of a mountain goat.

KMS9701042, DE



A blast furnace inspired playtower designed for a town historically known for iron industry. Based on the XL Giant tower, it features multiple ladders, platforms and slides encouraging active play.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9701018, US



Safety Standard: ASTM

This air control themed tower was designed for the playground located at the city's airport. The structure provides interactive play opportunities through various themed play panels, while the steps and platforms lead the children to the upper level serving as a great look out point.

KMS9701019, DE



Safety Standard: EN

A playtower combining animal-themed aesthetics with active play features. Various climbing ladders and nets, together with the cliff rider are some of the main highlights. Designed for a lion themed playground.

KMS9701044, SG



Safety Standard: ASTM

An L Giant tower adorned with abstract tree branch graphics. It features varied climbing activities for strength training and balancing, and exciting sliding experience.

KOMPAN Design Studio **MOMENTS** – INITIAL SKETCH

KMS9701045, US



Safety Standard: ASTM

A candy themed Mega Deck with the cliff rider. This bright and colorful design offers various climbing access points and a multiple slides from different levels. The ground level features sensory and manipulative panels.

KMS9701050, US



Safety Standard: ASTM

This Giant tower with ramp encourages both imaginative play and physical activity. Adorned with mountains-inspired graphics and addons, featuring various climbing and sliding activities, and offering great viewing spots.

CRP871149, US



Safety Standard: ASTM

A robot themed play structure. The combination of ramps and the Mini Dome is perfect for pre-school children. It is packed with interactive panels to promote imagination, slides for fun exits, and climbing opportunities for training muscles.

KOMPAN Design Studio **ROBINIA** – CONCEPTUAL SKETCH

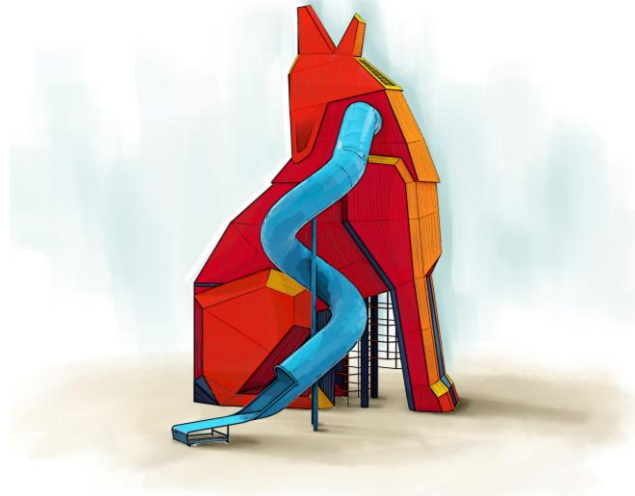
KRS8201327, FR

KRS8201335, US

KRS8201345, US



6m tall organic looking structure is an alternative to steel construction consisting of 3 towers connected by enclosed net bridges.



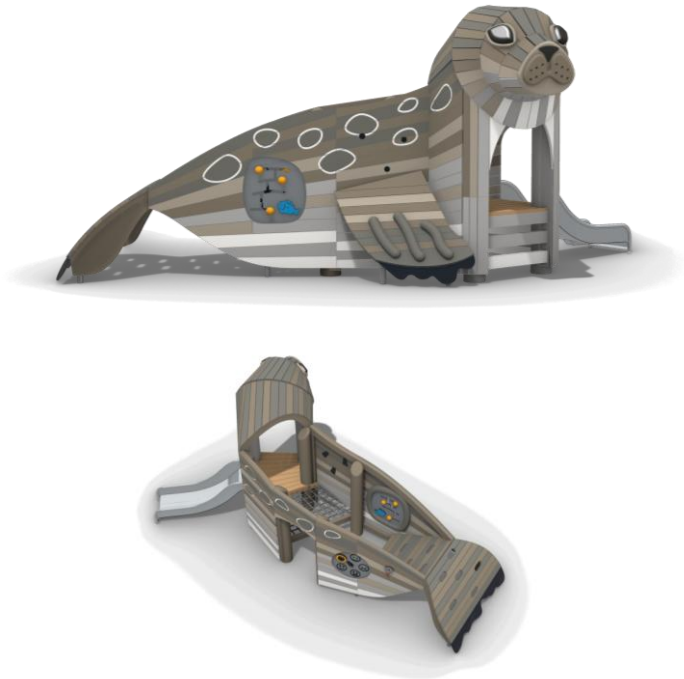
The iconic Coyote Tower is set to become a hero product on the huge playground. This 10m high structure in a rather abstract style depicts a coyote howling on the rock.



A structure inspired by Cy, the bird mascot of State University's sports Teams. It is a high-capacity structure featuring several slides, climbing nets, crawl tunnels and agility activities.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

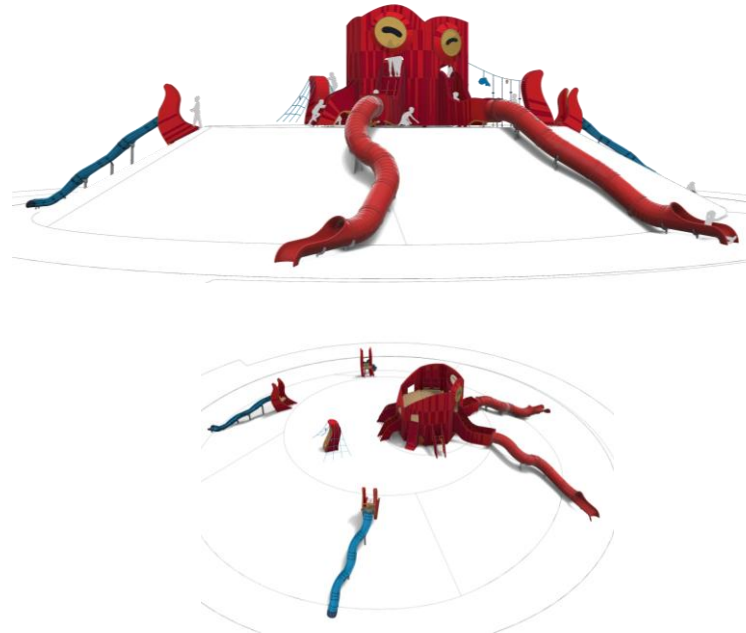
KRS8201296, FI



Safety Standard: EN

This pre-school seal structure. The tail serves as a climbing wall which is followed by a climbing net, there is a slide and several manipulative play panels.

KRS8201300, FR



Safety Standard: EN

KRS8201313, FR



Safety Standard: EN

A mangrove-tree-inspired design. A structure suitable for school age children offering high climbs, thrilling sliding experience and a cliff rider.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

KRS8201318, IE

KRS8201319, US

KRS8201323, SE



Safety Standard: EN

A crane sculpture designed for a zoo. It is a physically challenging structure, with the wings and body being climbable. The wings create a shaded resting area with hammocks and play panels.



Safety Standard: ASTM

This combination of wheelchair accessible towers, enclosed climbing tunnels, a central circular tower, and a track ride as a bonus is a great spot offering never-ending play opportunities for children of all abilities.

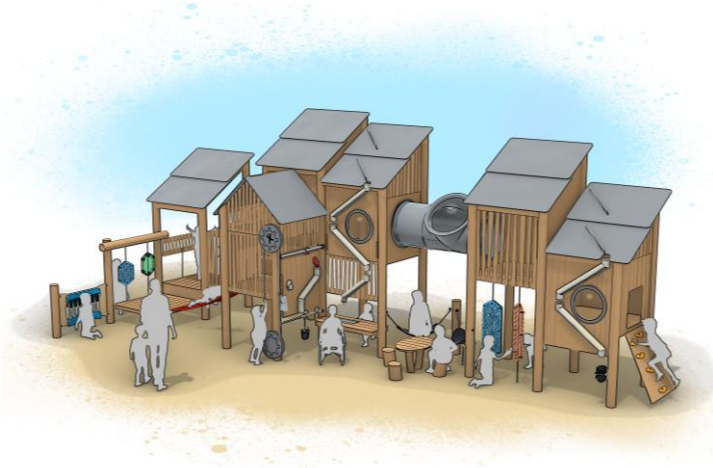


Safety Standard: EN

A structure inspired by the slithering movement of sea snakes. Together, all the parts offer play experience for children of all ages and abilities.

KOMPAN Design Studio **ROBINIA** – CONCEPTUAL SKETCH

KRS8201333, US



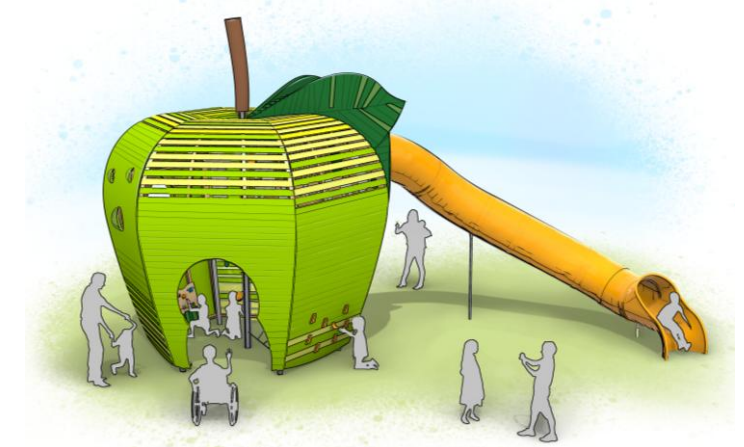
A 4,5-meter-tall Play Towers with many different play activities help kids discover the magic of science.

KRS8201338, US



A giant baseball glove catching a ball that looks like it is leaping through the air. Kids can climb, play, and imagine they're part of the game's biggest moment!

KRS8201364, SE



This Big Apple structure consists of 2 platforms with lookout spots, PE tube slide and inclusive activities.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

KRS8201148, US



Safety Standard: ASTM

Two Florida Scrub Jays bring nature to life — one with wings spread wide as if ready to take flight, the other calmly perched nearby. Just steps away, a long tube PE slide promises thrilling rides for kids of all ages.

KRS8201334, US



Safety Standard: ASTM

Standing 5 meters tall, this Beaver structure appears to be building a dam from logs. A scene from nature recreated into a playground.

KRS8201344, US

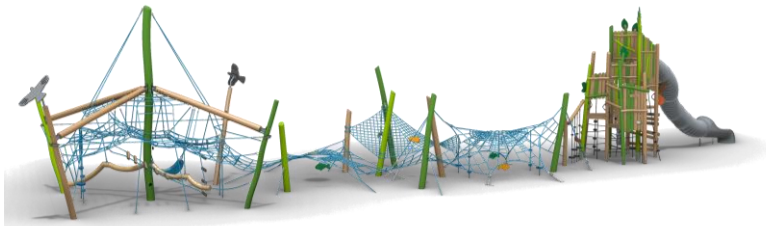


Safety Standard: ASTM

This majestic Longhorn designed for school age with climbing activities, and a PE slide.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

KRS8201347, DE



Safety Standard: EN

A dynamic play tower is linked by net climbers and rope ladders, creating a thrilling pathway for explorers. Coconut balancing ropes and membrane-covered nets add extra challenges and fun at every step.

KRS8201349, US



Safety Standard: ASTM

This Black Panther has entrances through its mouth and sides. The tail transform into a PE tube slide.

KRS8201351, FR



Safety Standard: EN

This charming port's gate, mainly from untreated Robinia wood, features docks, crates, a captain's cabin, and a small boat.

KOMPAN Design Studio **ROBINIA** – CONCEPTUAL SKETCH

KRS8201374, US



An impressive Kingfisher holding a shimmering blue fish in its beak. Standing nearly 4 meters tall and bursting with color, it captures attention instantly.

KRS8201387, NL



The goal of this playground is to serve as a striking centerpiece, replacing the old one. A Treehouse is the dream of every child.

KRS8201389, AU



This endemic mammal, Platypus.. It offers wide range of play activities from climbing nets to educational panels.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

KRS8201289, US

KRS8201351, FR

KRS8201365, US



Safety Standard: ASTM

A classic ship taken to the next level with interconnected nest structures, ensuring the captain has the best view.



Safety Standard: EN

A special playground featuring our KRS8200541 small boat, new play tower and watchtower.



Safety Standard: ASTM

Our first Ocelot sculpture standing on a tree trunk. Full of play activities including inclusive play value.

KOMPAN Design Studio **ROBINIA** – INITIAL SKETCH

KRS8201370, US

KRS8201376, US

KRS8201378, US



Safety Standard: ASTM

A small but colorful cave, designed with dichroic panels that capture and scatter sunlight, filling the space with shifting patterns of color and allowing the sun to work its magic throughout the day.



Safety Standard: ASTM

Quail stands 4.3 meters tall and features eight different play activities. Its colors were kept natural to harmonize with the playground's palette, creating a playful yet cohesive addition to the space.



Safety Standard: ASTM

A vibrant Ladybug structure designed to complement the Quail structure, bringing inclusive activities and playful interactions to the community.

DesignStudio

KOMPAN®