

A young girl with brown hair tied back, wearing a blue t-shirt with a colorful butterfly graphic, purple leggings, and pink sneakers, is climbing a playground structure. She is holding onto two green rings that are part of a larger climbing apparatus. A large white star is superimposed over the image, with its points extending towards the corners. The background shows a lush green forest. Another child in a blue dress is visible in the background, also on the playground structure.

HAGS®

UNIPLAY IPEMA COLLECTION

HAGS®

Inspiring all generations



Welcome to the world of HAGS

At HAGS, a love for the outside environment is inside all of us. It is the beating heart of our Swedish passion, vision, and ambition to create inspiring spaces for all.

We have five different strands to our personality all united by a common goal: creating inspiring spaces for every generation to enjoy. Whether it's engaging young children or helping retired couples to relax in nature, every facet of our being is intertwined so that every space feels refreshingly different, unquestionably Swedish, and inimitably HAGS.

HAGS has spent the last 75 years combining Swedish heritage, craft and expertise to create the most inspiring spaces for our customers. We educate through play, inspire activity and help all ages enjoy the great outdoors. But we never stand still. We want to continue to show our unique energy - always building, striving, and going beyond.

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Icon Guide



Safety Area*



Free Height
of Fall



Age Guideline



No. of
Users



Space Needed

Anchoring:

BM Cast Loose Fill

For more details please visit [hags.com](https://www.hags.com)



To see our extensive range of
play equipment please visit:

www.hags.com

Please note: Although we do our best to make sure that the product colors displayed on our website and collateral are accurate, the actual colors may vary.

All photographic material shows European standard models.

*For ASTM F1487;

The area includes F1487 'Use Zone' for all play products. When required by F1487 it also includes a 'Clearance Zone', as an additional area to be free of obstacles, for some specific play products.

*For CSA Z614;

The area includes Z614 'Protective Surfacing Zone' for all play products. When required by Z614 it also includes a 'Clearance Zone' and a 'No-Encroachment Zone', as additional areas to be free of obstacles, for some specific play products.



IPEMA INTERNATIONAL
PLAY EQUIPMENT
MANUFACTURERS
ASSOCIATION

What is UniPlay?

What does UniPlay offer?

UniPlay is a modular, high quality and fully customizable play system. It allows you to design and create a play unit according to your needs, whether that be by size, shape or height, or by play value functionality. You can customize colours, panels, and create themed play experiences, as well as build on multiple types of terrain.

The UniPlay product range is exceptionally adaptable, featuring components crafted from timber, steel, HPL and the option for customization. Whatever your vision, we can turn it into reality.

Who is UniPlay for?

With an extensive range of play components there is something for all children with different abilities, making UniPlay a truly inclusive play system. UniPlay appeals to older children and offers them fun for years to come. UniPlay systems are a perfect combination of play and healthy exercise – a world of play, joy and imagination where children are in charge.



A brief look back...

In 1978, HAGS worked together with two designers: Thorulf Löffstedt and Bo Quennerstedt.

One of them was a landscape architect and the other an expert in product design and color design. The idea was to create a play system that would make it possible to combine different types of play functions.

Today we call this system UniPlay and its story continues. Customers around the world can choose from our Standard units or create customized versions to suit their needs.



Why UniPlay?

Great Play Value

UniPlay is full of play values. The components are designed to stimulate and improve physical, sensory and social skills.

Flexibility

UniPlay is not supplied with pre-drilled holes on the posts. This means there are endless possibilities for combining the components.

Sustainability

Our wood comes from Scandinavian forests, where the trees grow slowly and develop a very dense and compact grain, which gives it the long-lasting quality.



Warranty

By choosing UniPlay, customers can be sure that the service life of the product far exceeds the guarantees offered by us.

Safety

The UniPlay product range undergoes extensive and advanced product testing.

All UniPlay play systems are tested to ASTM & CSA standards, and IPEMA certified.







UniPlay is Inclusive

When developing the HAGS UniPlay IPEMA range of combinations, our team of experts have been mindful of the ADA guidelines, ensuring there is a good ratio of accessible play components.

The UniPlay system provides a huge variety of play experiences, with differing challenge/accessibility levels, allowing each combination to offer an inclusive mix for all users. This includes play functions to support mental and motor development as well as adapting the facility in terms of accessibility so that children of all abilities can play together.

Depending on the needs of a particular play area, a UniPlay combination can be selected that best fits those specific demands and blends with the other included products to provide the best overall mix within the entire facility.

At HAGS we believe that a play area should offer something for everyone.



UniPlay is flexible

Endless possibilities...
Challenge the unique
flexibility of the UniPlay
modular construction
system!



UniPlay Standard

We have numerous standard systems to choose from. These are already planned and can be ordered immediately. The play structures are designed to offer the highest play value and will suit any playground.

Explore the large range of UniPlay components to enhance your designs. Combine standard play systems with additional play functions or integrate them with other systems to create your own play environment.

UniPlay's modular design makes it possible to add floors and build towers up to 32ft (10 metres) high and beyond. Natural terrain, such as a slope, does not have to be seen as an obstacle, but can be integrated into a play area as a design element... almost ANYTHING is possible!





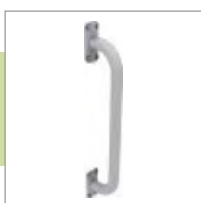
UniPlay Special

A standard play area may need a few customizations to meet all your requirements. These adjustments may include replacing, adding or removing a specific component, such as a bridge or step, or changing the standard color to the color of your choice. Customization to fit the available space or your budget is also easily possible.

UniPlay Special Design

UniPlay can also be designed from scratch. We are convinced that all ideas can become reality. For years, we have been developing customized installations for our customers, from castles to jungles, from space adventures to installations that reflect the surrounding architecture or local landmarks.

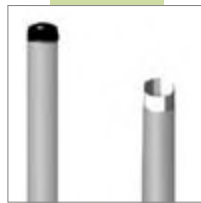
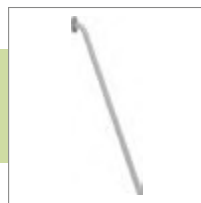




The Modular System

Do you love a standard play unit but want to add a roof on the tower? Would you prefer the flooring to be made of HPL instead of wood?

You can put together your own customized play system from a wide range of UniPlay construction components, modify a standard play system or extend an existing play system. The timeless design of the individual components fits perfectly into any environment and guarantees an attractive appearance even after many years. The individual components can be replaced or exchanged for other components at any time.





Materials and Colors

Posts

Choose between engineered wooden posts for a natural look, powder-coated steel posts, or stainless steel posts for maximum durability.

Wood

Our engineered wooden posts consist of three layers glued together. This processing method provides stability and reduces cracking.

All uprights have a hot-dip galvanised steel base so that the wood is not exposed to direct contact with the ground.



Steel

Powder-coated posts, made of high-quality steel, have a diameter of 110 mm with a wall thickness of 5 mm, which makes them particularly stable and durable.

The epoxy resin zinc primer provides a high level of corrosion protection and the subsequent surface treatment with polyester powder paint ensures a clean appearance and guarantees a long service life.



Stainless Steel

High-quality stainless steel posts with a diameter of 110 mm and a wall thickness of 5 mm. This makes them particularly stable, durable and rustproof.

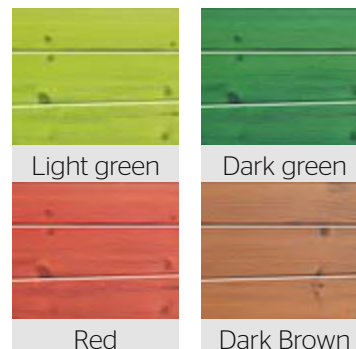
Panels

Choose between the materials HPL or steel for low maintenance and a long service life or wood for a natural look.

Wood

Solid Nordic wood is first pre-treated with oil and then sprayed with a base and top glaze to increase the durability of the material and enhance its natural appearance.

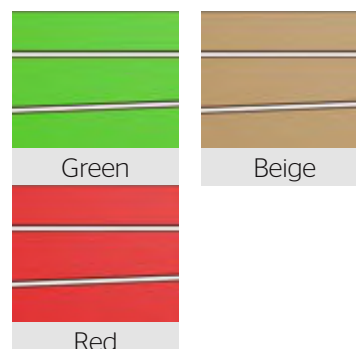
- Available in 4 standard colors



HPL

High-pressure laminate is particularly low-maintenance, durable and scratch-resistant. It is also resistant to heat, moisture and stains.

- Available in 3 standard colors



Steel

Components made of steel are particularly sustainable as they last longer and generate less waste.



Decks

Round off the look with brown wooden floor parts or use hard-wearing HPL floor parts with a non-slip surface.

Wood

Classic wooden floor sections with individual panels to allow water to drain away more easily.

HPL

Robust and low-maintenance floor parts made of a steel frame with a hard-wearing, non-slip surface made of HPL.



UniPlay in Special Colors

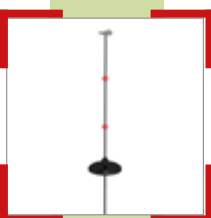
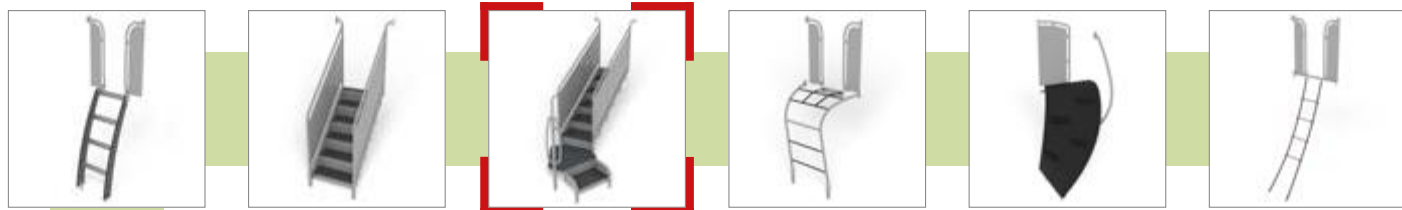
**Struggling to find the perfect color?
Would you prefer
coordinating the play area color
with the surrounding environment,
or do you want to match the colors
of the city, or commercial branding?**

For an additional charge, either select a color from the HAGS color palette or specify your individual color request from the RAL color palette.

The color selection applies to wall elements, posts and steel components. For all other components, special colors are only available on request, as these are not available for all components and must be checked individually.







Climbing Ramp

The Modular System

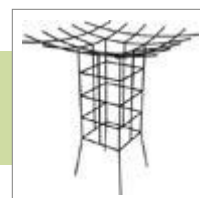
Do you have very specific ideas about which play functions you would like to offer the children? Do you need play functions for special needs?

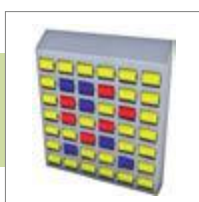
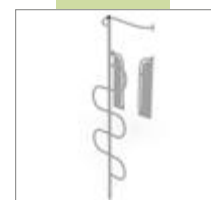
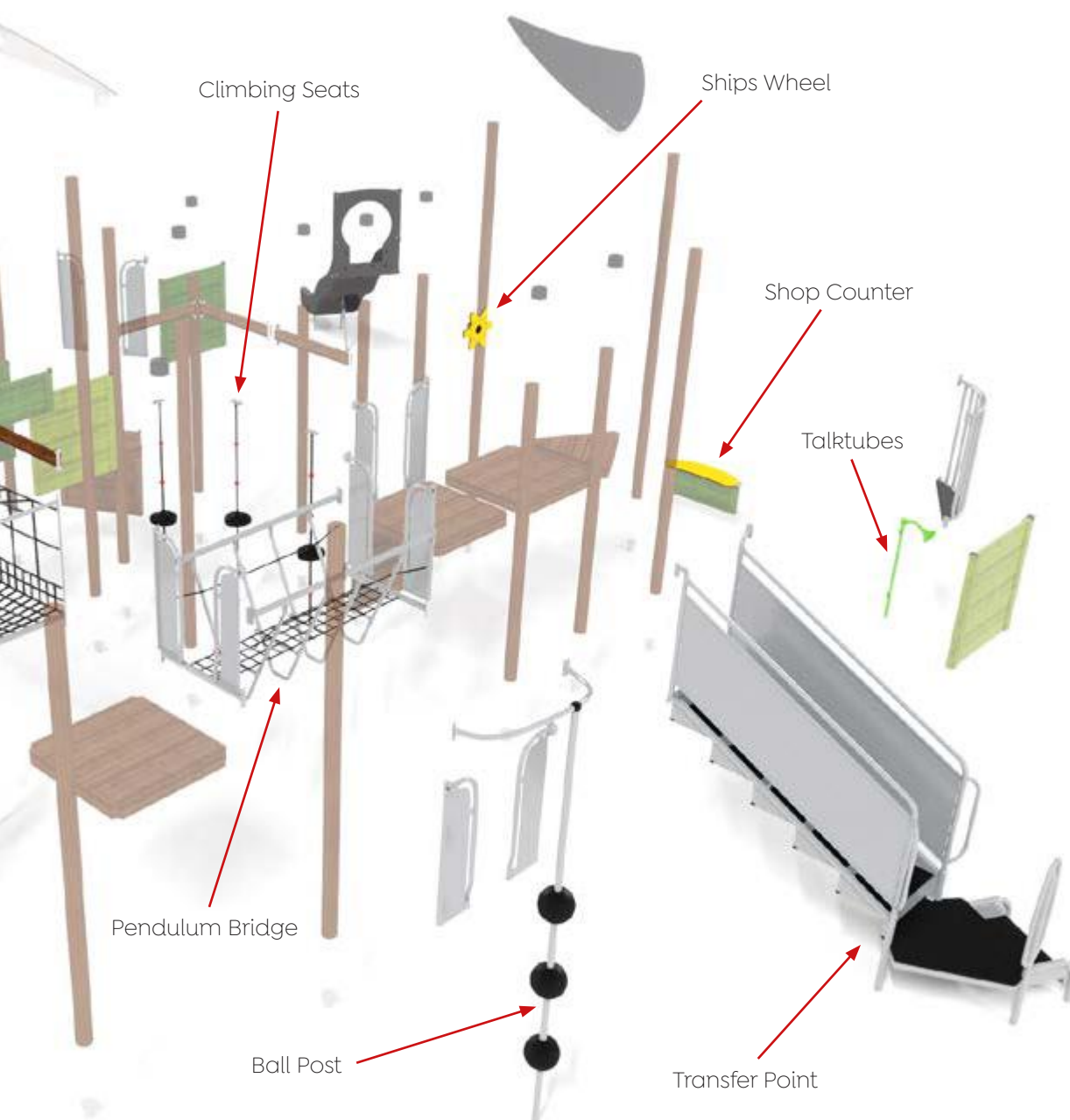
With the almost endless selection of play functions for every age group, which is regularly expanded with new functions, you can put together your very own customized play system or replace play functions in standard systems. We make everything possible as long as it conforms to the playground standard. You can either combine as many play functions as possible in one installation so that many children can play at the same time or emphasise the design as an eye-catcher in the playground. Play functions for children with disabilities turn a simple play area into an inclusive play facility that all children can use together.

Net Tunnel



Plastic Slide







Ascents and Descents



Rung Ascent

This inexpensive vertical climb promotes coordination between arms and legs and requires courage to climb it. The higher entry point is also well suited as an age filter.



Ladder Ascent

A popular climb to quickly enter a facility. The slightly wider steps make it easier to climb up, but also serve as an age filter due to the height of the steps.



Staircase

The steps provide easy and safe access to the play area for the youngest children and children with restricted mobility. The high-quality design enhances any play area.



Transfer Point

The playground and play area should be accessible to everyone. The UniPlay transfer point makes it easier for children with functional limitations and wheelchair users to access the playground.



Ramps

The inclusion of people with limited mobility or orientation skills should begin at an early age. This ramp with handrails makes it easier for these children to access the play areas.



Ascent Ramps

With kicking and holding options for cognitive-haptic experience and coordination of movement sequences, this is a climb for older children.



Curved Ramp

Turned ramp ascent with step and holding options for a cognitive-haptic experience and training of movement sequences.



L-shaped Net Access

The upside-down L-shaped ladder with chain ascent and a fixed rung is a particular challenge for motor skills and cognition, as it is closer to the installation at the bottom than at the top and you therefore climb up leaning backwards.



Rope Ladder

To climb up the rope ladder, you have to leave the safe, solid ground and climb up a wobbly ladder with fixed rungs but moving stringers. This requires courage and perseverance.



Fishing Net

A climb that is also suitable for small children. It offers motorised experience through swinging, wobbling, sitting, etc. Role-playing games such as conquering a ship also stimulate the imagination.



Wobble Climb

Ascent made of special elastomer plastic that deforms elastically under load and changes tension. This changes the gradient that can be overcome using the climbing holds.



Spiderwalk

Vertical climbing promotes motor skills, endurance, coordination, strength and confidence. The challenge of climbing teaches children to control their bodies.



Sliding Pole

A climbing or sliding pole that requires strength and skill to climb up or courage and perseverance to slide down. So everyone can feel like a fireman for once.



Ball Climb

A climbing pole that recreates the difficulty of climbing forks of branches. Here the question: "How do I get up there?" is answered through the coordination of hand, eye and foot.



Bridges and Transitions



Pendulum Bridge

A gangway whose chain net floor is attached to the moving arches. The load on the floor causes it to move in unexpected directions. This requires courage and trains your balance.



Suspension Bridge

Wobbly suspension bridge, a safe transition that gives way under load and changes the tension in the bridge. This means that the movements have a direct effect on the other player. Motor skills are required here.



Net Tunnel

The net tunnel is a bridge-like connection. Entering it feels dangerous as the floor consists of a small-mesh chain net construction that gives way slightly when you step on it. So you need courage, confidence and concentration.



Wobble Bridge

A safe bridge crossing made of special elastomer plastic that deforms elastically under load and changes the tension in the bridge. Motor skills are required here and the vestibular sense is further developed.



Crawl Tube

Crawl tubes have a very special attraction and make opposites such as light/dark and beginning/end subconsciously tangible. They provide protection and security, offer hiding places and radiate a mysterious atmosphere.



Rondo

Horizontal spider's web for hanging and climbing, chilling out, as a destination, as a meeting point, transition, a way of overlooking the surroundings or as a bold and challenging connection between several climbing options and towers.



Trick Ladder

The trick ladder is a special transition that requires courage, coordination and targeted movements. It is used for cognitive-haptic experience and coordination of movement sequences. Climb over the top - shimmy along the bottom.





Chain Walk

A simple transition made of chains for balancing, balance exercises and easy swinging back and forth.



Jinklink

A 90° arch with movable hanging rings as a connection between two platforms. Swinging with the rings stimulates strength, body awareness, intellect and dexterity.



Climbing



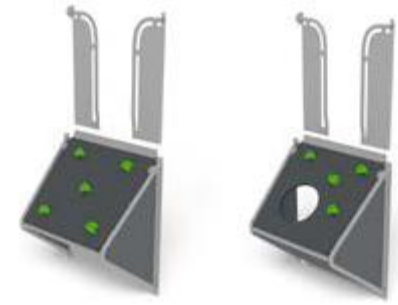
Climbing Walls

The different versions of the free climbing wall train the coordination of movement sequences and train courage, strength and endurance. They can be used as an ascent or for small competitions to see who can make it to the top faster.



Maze

The climbing wall maze hangs almost in the air between two towers. To get from one tower to the other, you have to climb over, under and through the air labyrinth. A maze in several dimensions.



Cuby

Climbing cubes for climbing in, through, up and on, or standing on, jumping over and hiding. In any case, they offer a very interesting and motorically challenging way to reach the towers.



Safir Climbing Rings

Climbing rings fixed at the top and bottom in a car tyre look. Sitting in, placing in, climbing up and turning at the same time promotes motor skills and the sensation of movement.



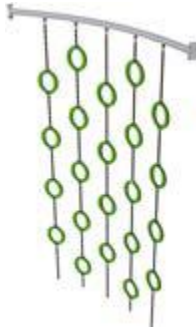
Post Grips

With the optional post handles, each post can be turned into a climbing post. Trains strength, dexterity and motor skills.



S-shaped Climbing Net

A challenging entry and transition between two towers. It takes a little strength, courage, balance and dexterity to get from one side to the other.



Climbing "Manet"

Climbing rings on chains, mounted on swivel bearings. These challenge motor skills and promote coordination, accuracy, strength and endurance as well as kinaesthetic perception.



Climbing Jungle

A tangle of ropes and rungs invites you to climb. It promotes strength and endurance and also coordinates movement sequences. The height and movements make this a play feature for brave adventurers.



Rope Seat Climber

A climbing rope fixed at the top and bottom with climbing-supporting balls and a seat. It trains the arms, coordination of movement sequences and endurance. It invites you to swing, sway and linger.



Trapeze

Trapeze bar attached to two chain ropes for dangling, rolling, sitting on, standing on or hanging from. A motor challenge that coordinates individual movement sequences and trains different muscle groups.



Amble Ladder

The pass ladder promotes concentration, dexterity and coordination of movement sequences. It can be used to connect and climb between two towers. The rungs hanging on chains wobble back and forth.



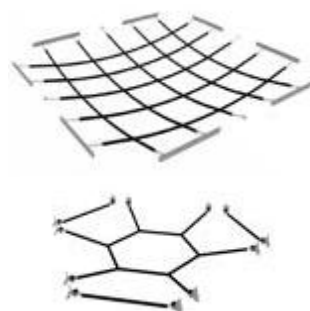
Twisted Net

Inclined climbing net as an ascent, as a motorized stimulus or for lingering. The additional climbing wall serves as a further challenge. Children with good motor skills can climb into the net from here.



Funnel Net

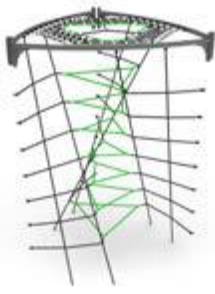
See, recognize, find the way, climb, linger. Motor skills, but above all cognitive skills, concentration and coordination of movement sequences are challenged and trained.



Horizontal Climbing Nets

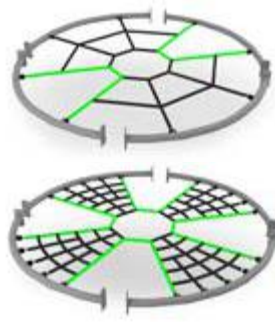
Horizontal climbing net for lingering, chilling out, as a destination, as a meeting point, as a way of overlooking the surroundings or as a bold and challenging connection between several climbing options and towers.





Twister

A climbing net with an exciting shape and challenging play. If you show courage and accept the motor challenge, you can climb to the top and enjoy the view.



Webby Climb & Webby Relax

Climbing circles that can be used for climbing, balancing, relaxing, as a meeting point and as a viewing platform. Different combinations and arrangements create a variety of challenging possibilities.



Slides



Classic Plastic Slide

For sliding down quickly or for a challenging climb up, in both cases it creates a tingling sensation in the stomach and requires courage, overcoming and balance.



Double Width Slide



Plastic Tube Slide

Tube slides have a very special attraction and subconsciously emphasize opposites such as up and down, dark and light, beginning and end. Sliding down the dark tube is mysterious and intensifies the tingling sensation in the stomach.



Sand Games



Sand Pipe

The sand can be transported upwards and emptied. It offers tactile and haptic experiences, coordinates movement sequences and interaction and allows children to recognise gravity in a playful way.



Sand Hopper

The sand chute makes sand play even more fun. The chute is filled with sand and then emptied again. It offers tactile/ haptic experiences, coordinates movement sequences and interaction, allowing children to recognize gravity playfully.

Educational Games



Letter Game

A small add-on element that increases the play value enormously. Provides haptic, fine motor stimulation, teaches organising principles and playfully supports learning the ABCs.



Sorting Game

A small add-on element for smaller children. Provides haptic, fine motor stimulation, teaches organizing principles and playfully supports the recognition of different motifs.



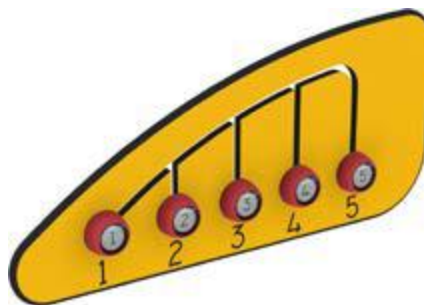
Four in a Row

Four rolls of the same color in a row win. The classic game of four in a row promotes logical thinking, tactics and observation and stimulates fine motor skills and imagination.



Picture Game

A puzzle on wheels that stimulates the imagination and memory, enhances cognitive skills and haptic perception. Three different motifs are hidden on the rollers: a car, a dog and a sun.



Algebra

Small play board consisting of bricks that can be moved into different number categories with the help of a groove and makes the first mathematical steps tangible. Promotes logical thinking and supports fine motor skills.



Pair Game

Small play board for younger children that makes the first logical and associative steps "tangible". Promotes imagination, supports fine motor skills and expands cognitive abilities.



Play Panels

Depending on the play panel, dexterity, thinking skills and visual perception are trained. The colorful games turn every play system into a great visual and tactile experience for all ages and abilities.



Labyrinth

Coordination, concentration, attention and dexterity are put to the test in the labyrinth. Maximum attention is required to master the curved course.



Vagabond

Strategy, tactics, developing your own rules, simply moving the pieces back and forth or using the game board as a table, counter or counter.

Role-Playing Games



Steering Wheel

The steering wheel encourages role-playing and imaginative play and is much more than just a "direction-finding device" for children.



Shop Counter

Seen through children's eyes, this simple sales counter quickly becomes a small shop. It is perfect for endless role play such as a shop, kiosk, hospital or for "baking cakes".



Cooker

Important element for role play and fantasy play. Experiences can be acted out. Thanks to the movable temperature controls and the children's imagination, the cooker can be turned into a radio, a car or a machine.



Dashboard

This is where the dream of driving a car comes true. In addition to a reality game, role-playing games, fantasy games or competitions are the key features here. The dashboard has a rotating steering wheel and a movable gear lever.



Bench Seat/Table

Encourages fantasy and role play. The bench is not only suitable for sitting on, but also for lying on or baking cakes.



Talktubes

Two interconnected speaking tubes that enable communication over a long distance by means of a hose connection.



Telescope

Makes focussing a tangible experience, promotes concentration, changes the perspective and way of looking. Gives new direction to fantasy and role-playing games. The telescope function is in the center, with a kaleidoscope pattern at the edges.



Periscope

Secretly observe your friends from below. With the periscope, you can look up from the side without being seen yourself. Expand and change your perspective and get a different view of things.



















UniPlay Acadia

8102008 BM Light/Dark Green Timber

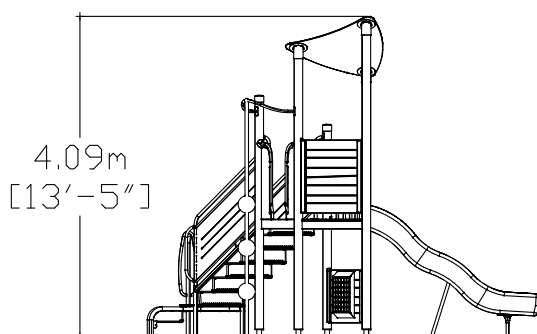
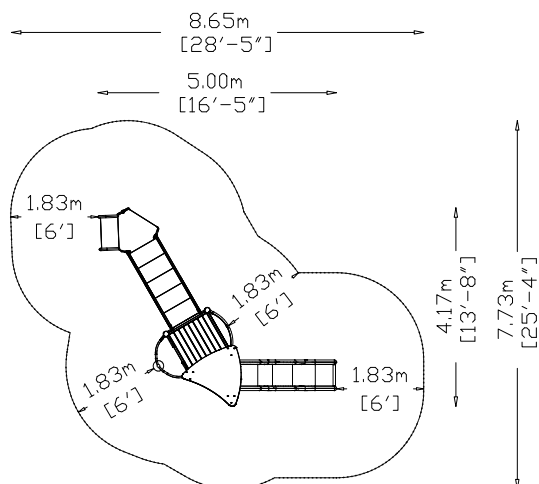
⊗ 34'5" x 26'5"

**UniPlay Acadia**

8102036 BM Steel/Red HPL

⊗ 34'5" x 26'5"





Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Climbing



Hanging from Arms



Jumping and Bouncing



Pointing and Touching



Sliding



Walking and Running

Social Play Experiences



Communicating



Competing



Cooperating



Sharing



Turn Taking

Cognitive Play Experiences



Concentrating



Planning and Tactics



Problem Solving

Creative Play Experiences



Building and Arranging



Imagining and Story Telling

UniPlay Biscayne

8102017 BM Light/Dark Green Timber

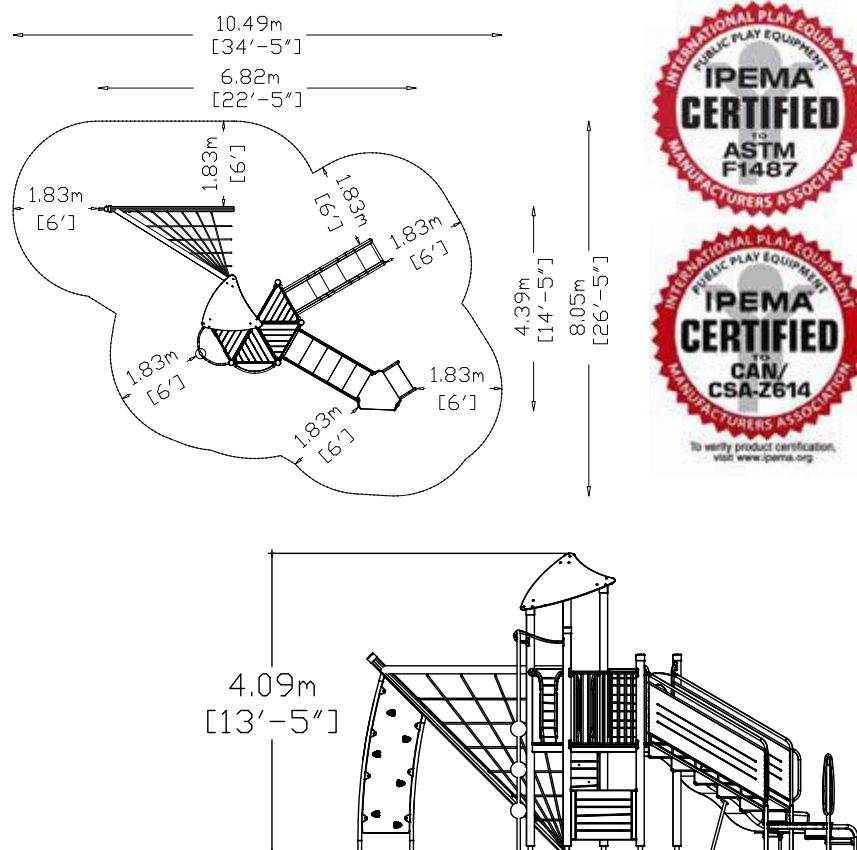
⊗ 34'5" x 26'5"

**UniPlay Biscayne**

8102037 BM Steel/Red HPL

⊗ 34'5" x 26'5"

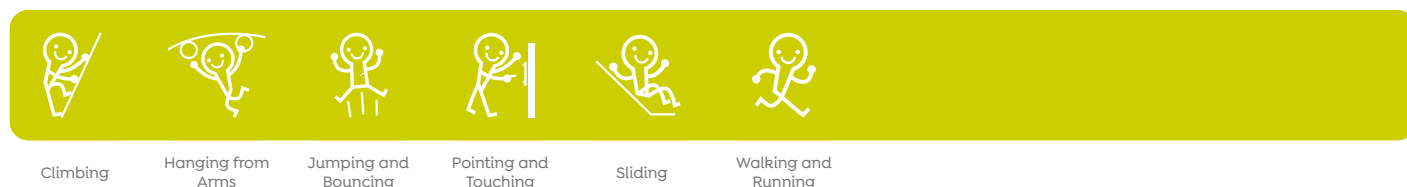




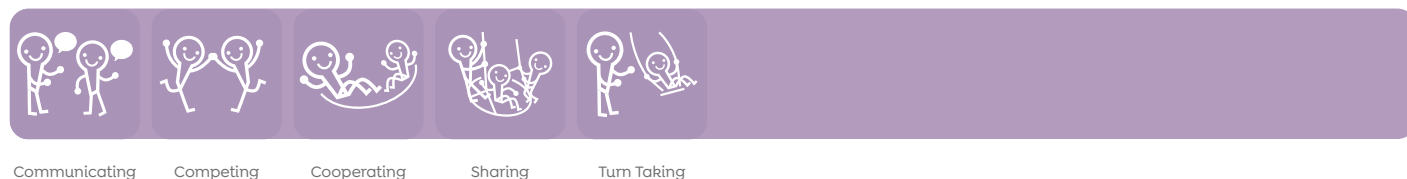
Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Congaree

8102022 BM Light/Dark Green Timber

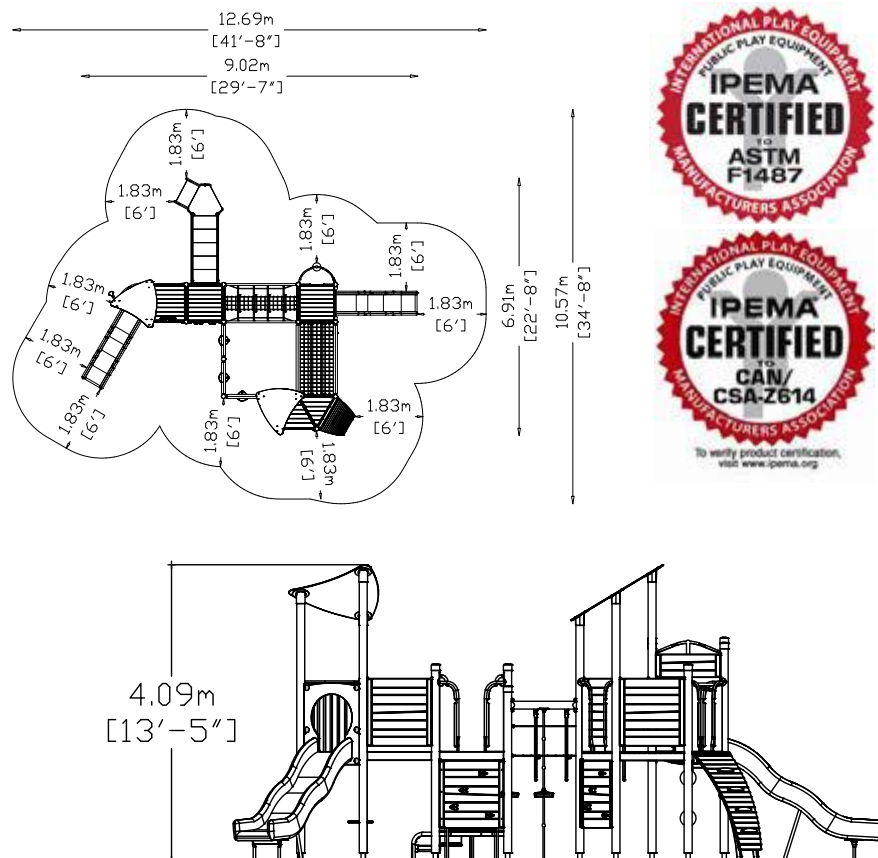
41'8" x 34'8"

**UniPlay Congaree**

8102038 BM Steel/Red HPLL

41'8" x 34'8"

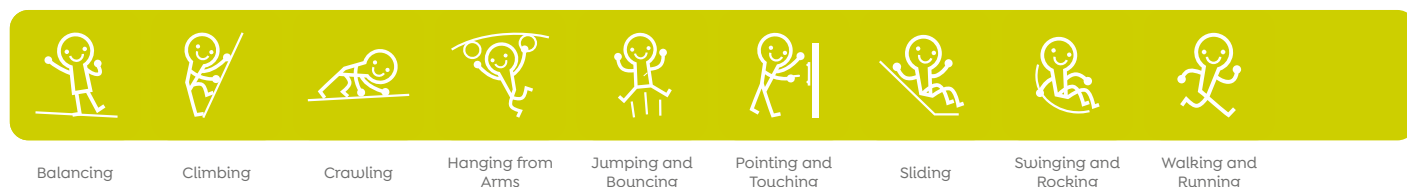




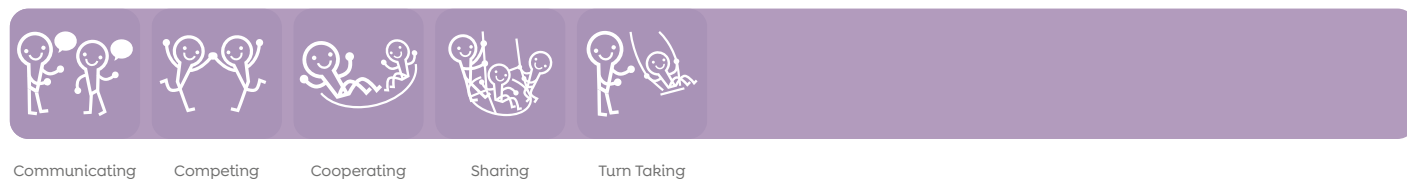
Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



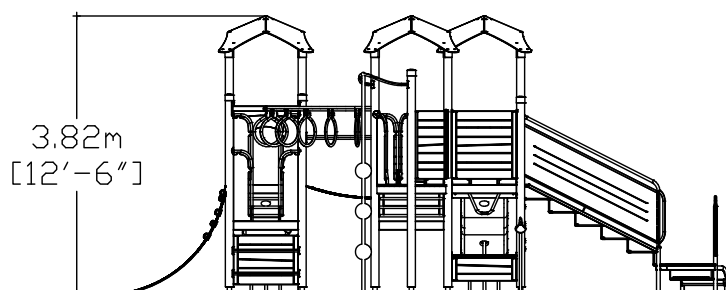
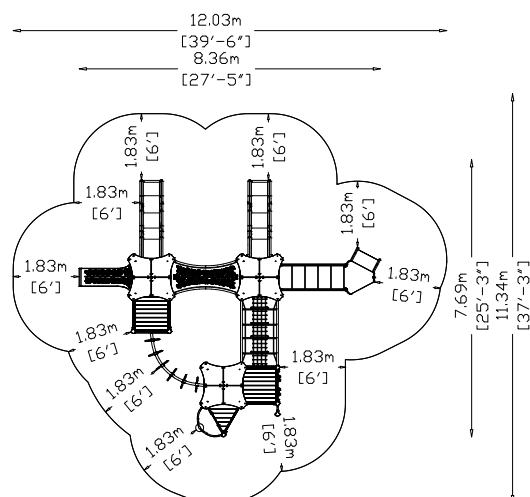
UniPlay Denali

8102026 **BM** Light/Dark Green Timber
 39'6" x 37'3"

**UniPlay Denali**

8102039 **BM** Steel/Red HPL
 39'6" x 37'3"





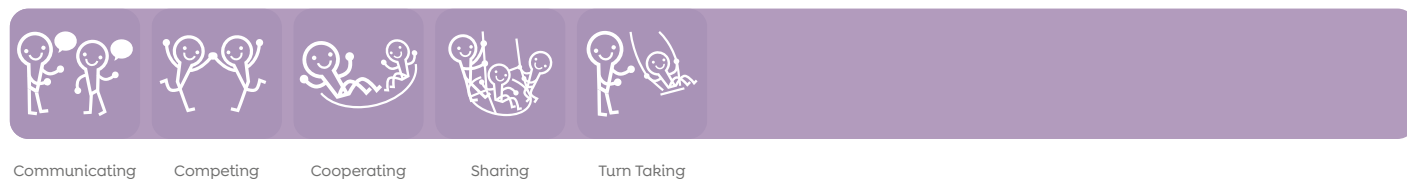
Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Katmai

8102027 BM Light/Dark Green Timber

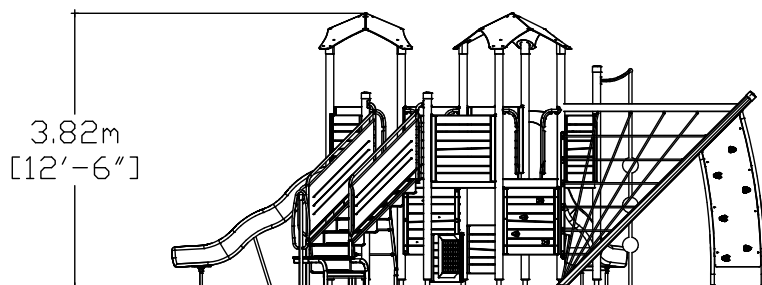
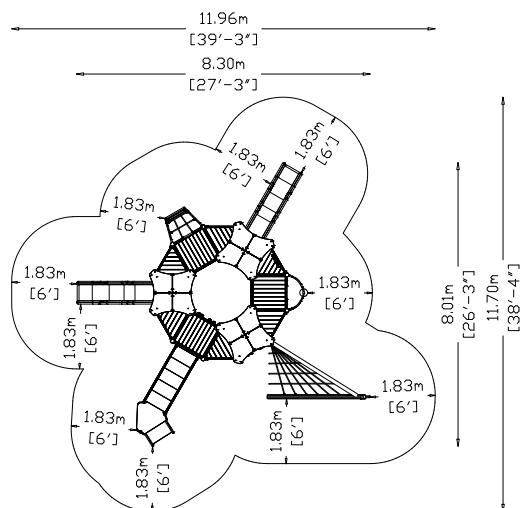
39'3" x 38'4"

**UniPlay Katmai**

8102040 BM Steel/Red HPL

39'3" x 38'4"





Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Climbing



Hanging from Arms



Jumping and Bouncing



Pointing and Touching



Sliding



Walking and Running

Social Play Experiences



Communicating



Competing



Cooperating



Sharing



Turn Taking

Cognitive Play Experiences



Concentrating



Planning and Tactics



Problem Solving

Creative Play Experiences



Building and Arranging



Imagining and Story Telling

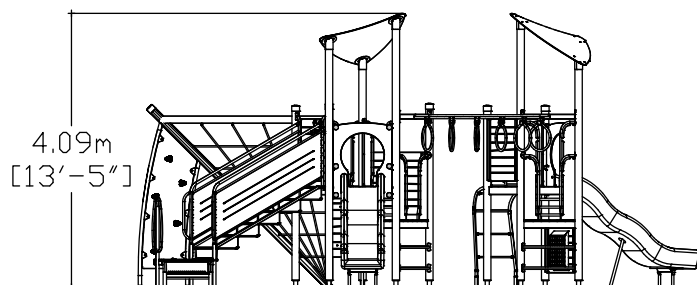
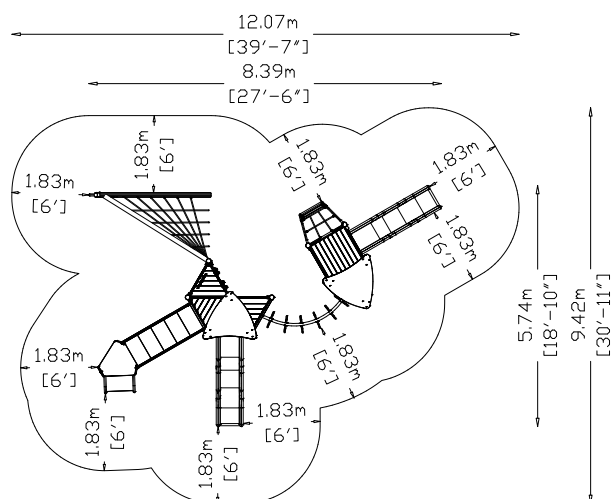
UniPlay Mesa Verde

8102028 BM Light/Dark Green Timber
 39'7" x 30'11"

**UniPlay Mesa Verde**

8102041 BM Steel/Red HPL
 39'7" x 30'11"

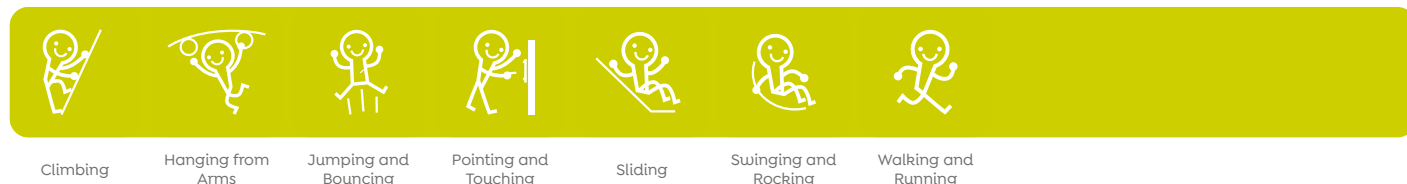




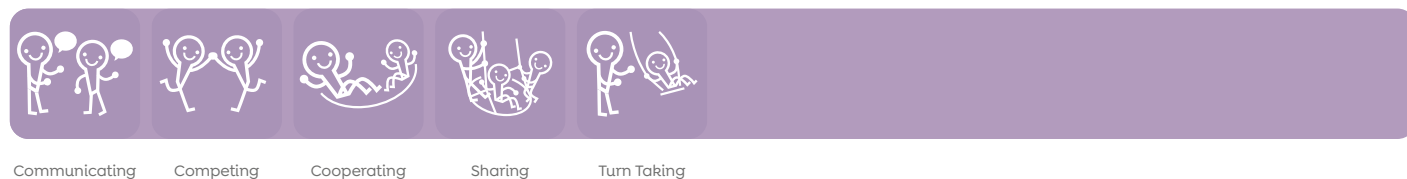
Play Enablers

Significant challenge	✓
Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Pinnacles



8102029 BM Light/Dark Green Timber

32'7" x 38'6"



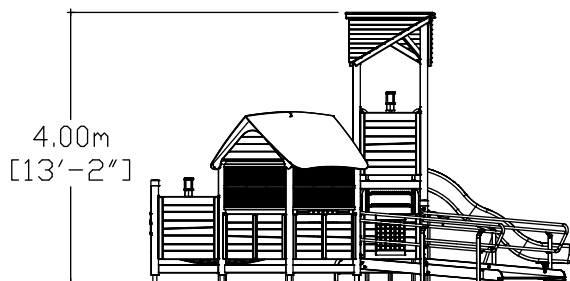
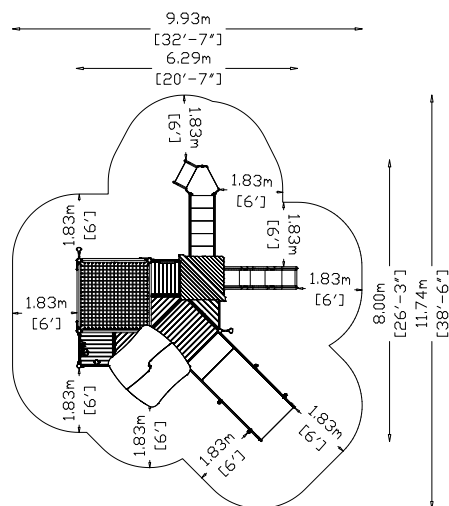
UniPlay Pinnacles



8102042 BM Steel/Red HPL

32'7" x 38'6"





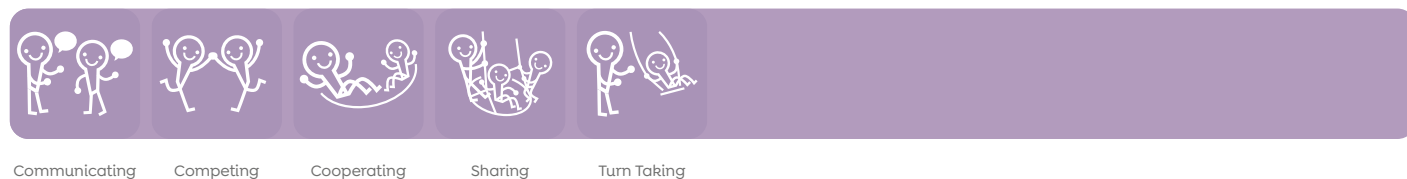
Play Enablers

Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



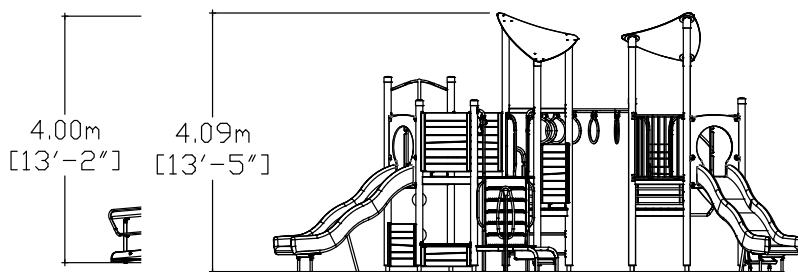
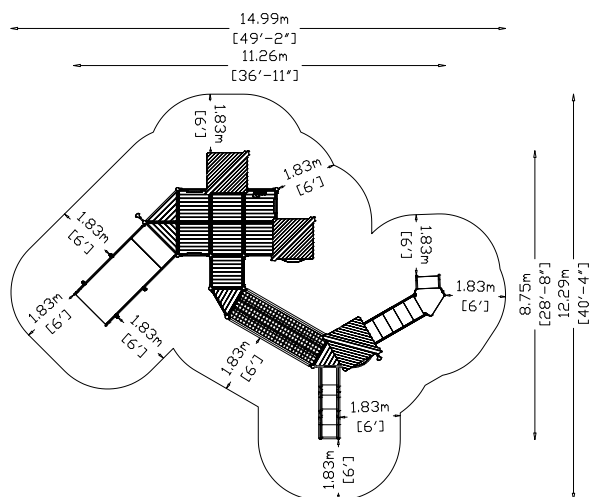
UniPlay Sequoia

8102030 **BM** Light/Dark Green Timber
 49'2" x 40'4"

**UniPlay Sequoia**

8102043 **BM** Steel/Red HPL
 49'2" x 40'4"





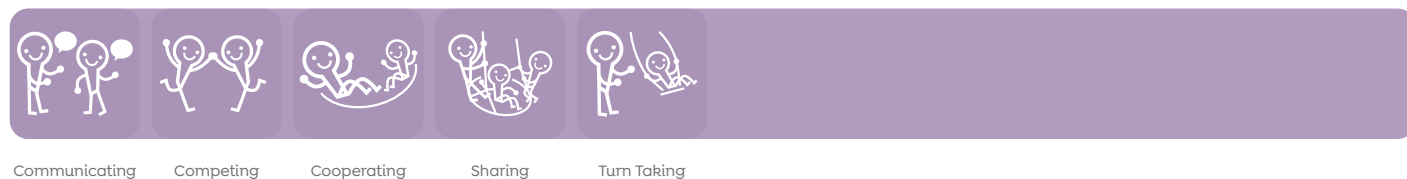
Play Enablers

Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Shenandoah



8102031 BM Light/Dark Green Timber

39'6" x 31'



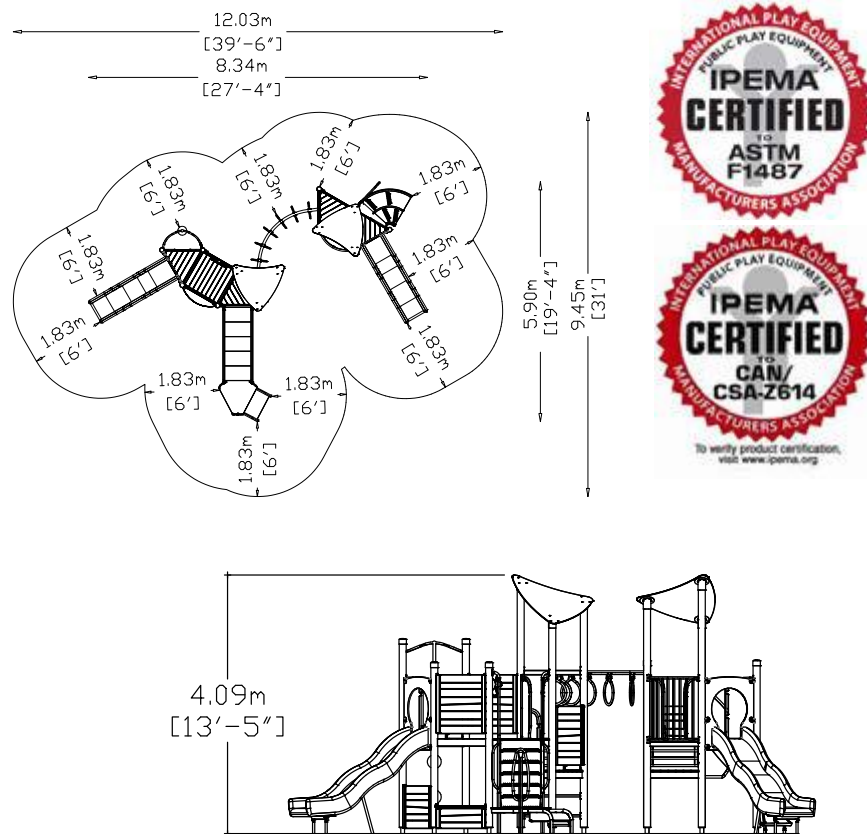
UniPlay Shenandoah



8102044 BM Steel/Red HPL

39'6" x 31'

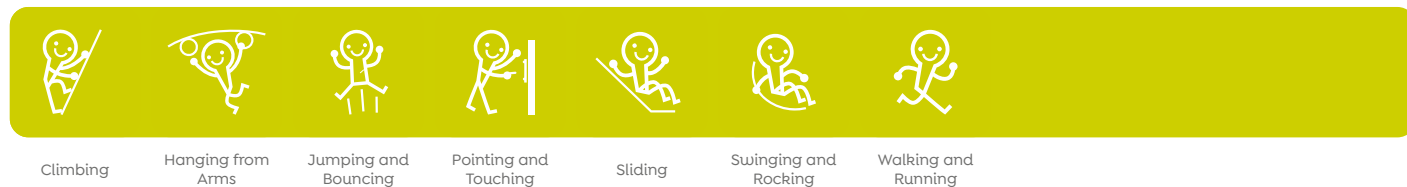




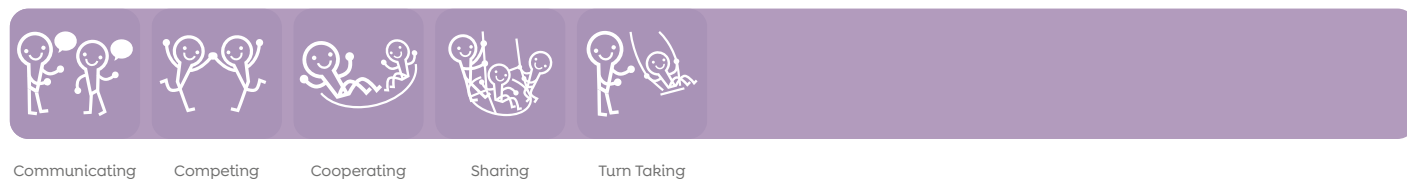
Play Enablers

Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Yellowstone

8102033 BM Light/Dark Green Timber

47'10" x 35'10"

**UniPlay Yellowstone**

8102045 BM Steel/Red HPL

47'10" x 35'10"





UniPlay Yosemite



8102034 BM Light/Dark Green Timber

49'7" x 32'11"

25' 11" (7.9m) high tower



12' 5" (3.8m) high tube slide

UniPlay Yosemite

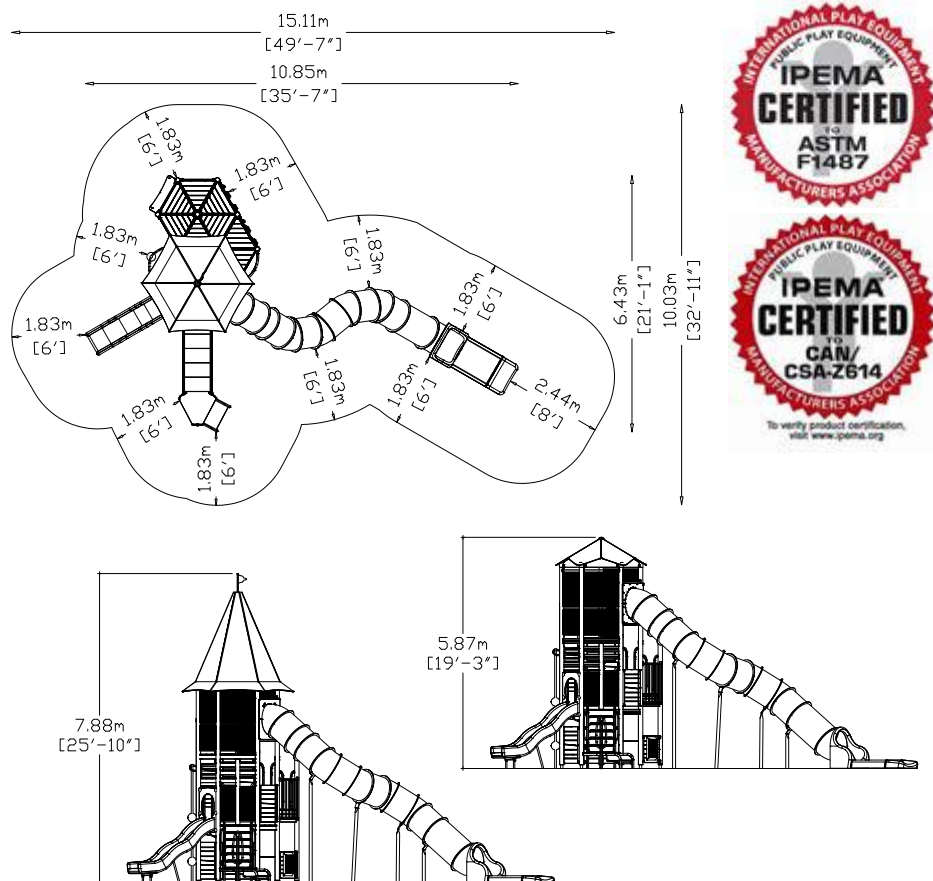


8102046 BM Steel/Red HPL

49'7" x 32'11"

19' (5.8m) high tower

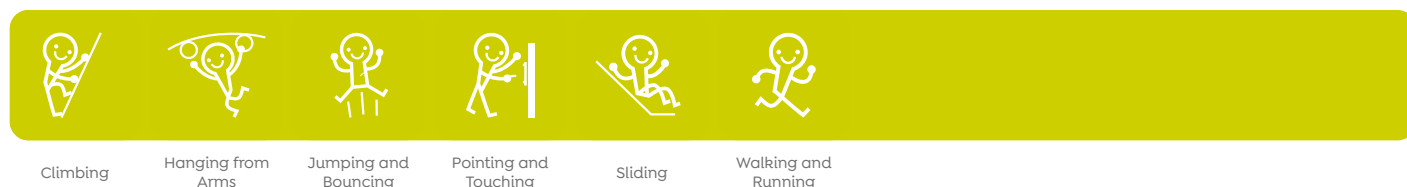




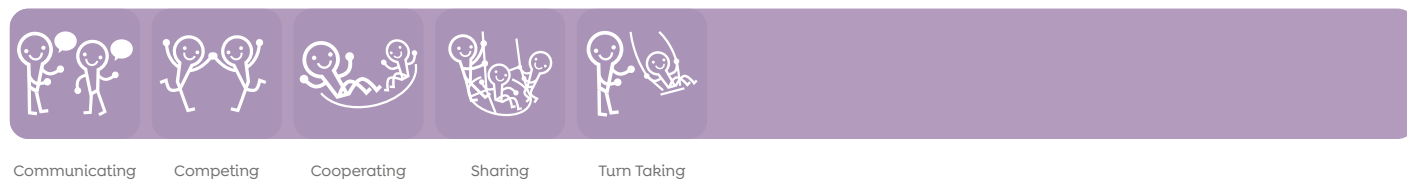
Play Enablers

Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences



UniPlay Zion



8102035 BM Light/Dark Green Timber

70'1" x 67'



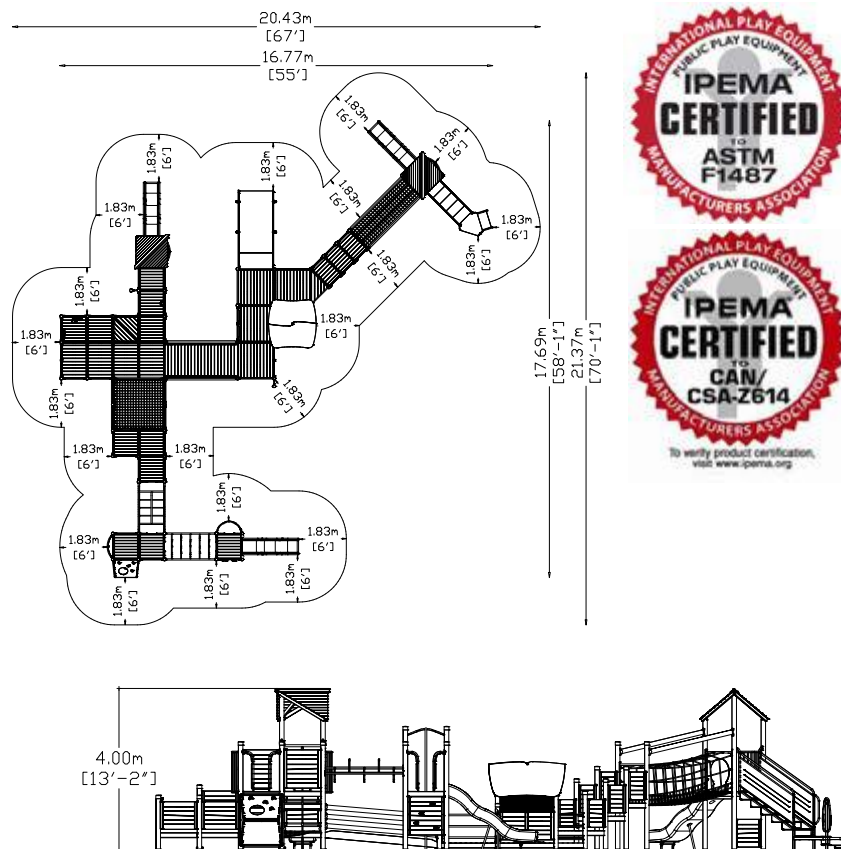
UniPlay Zion



8102048 BM Steel/Red HPL

70'1" x 67'

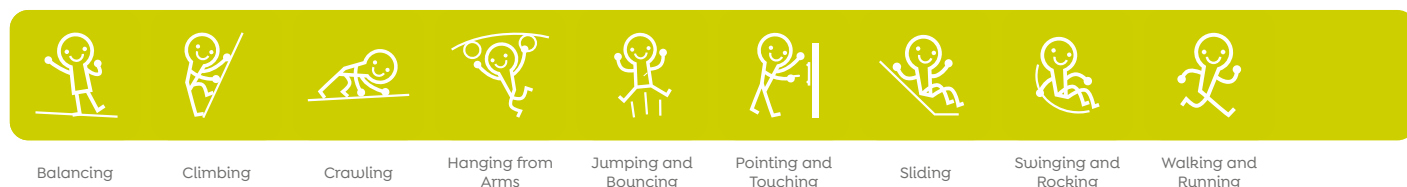




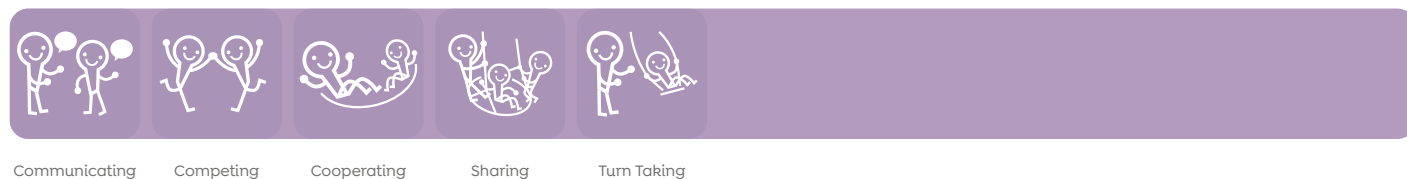
Play Enablers

Passive access	✓
Ground level/wheeled access	✓
Multi-sensory play patterns	✓
Use without sight	✓
Use without hearing	✓
Low cognitive demand	✓
Adult accessible	✓
Calming	✓
Solitary play	✓

Physical Play Experiences



Social Play Experiences



Cognitive Play Experiences



Creative Play Experiences







Limitless Play

HAGS UniPlay is a versatile system with fantastic scope. Our website shows a number of standard combinations, but what makes UniPlay unique is that we can customize systems entirely to your specific needs.

Please get in touch for more information and let us show you what we can do:

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