



goric

playgrounds in rare form

Playgrounds in rare form

Goric Playgrounds is a family-owned business that offers a portfolio of exclusive, innovative and aesthetically crafted European play equipment to designers who wish to take their playscapes to the next level. We are play enthusiasts that specialize in working with our clients from concept to completion and beyond. Our tailored approach leads to highly customized designs resulting in distinctive playgrounds.

Consider Goric your bridge to the unique world of European play equipment. All of our play pieces meet US and Canadian safety and accessibility standards and use time-tested materials (stainless and galvanized steel, timber and rubber) and are engineered to be enjoyed for generations.

Pioneering the design of accessible outdoor play equipment for children of all abilities, Goric is committed to pushing the boundaries of what we expect from a playspace. We value partnering with our clients to achieve this goal and are dedicated to the long-term success of our projects.

goric



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Partnering with Goric

4 Whoosh

Whoosh
Triple Loop





curvilinear
structure

6 Whoosh

Whoosh

Whoosh is a never-ending linear structure with three different loop configurations to choose from. The loops contain various play elements like hammocks, netting, and pods that will illuminate any child's imagination. Designed by Carve.

Whoosh Double Loop

WO-002

Whoosh Triple Loop

WO-003-DN

Whoosh Twist— Teardrop Nets

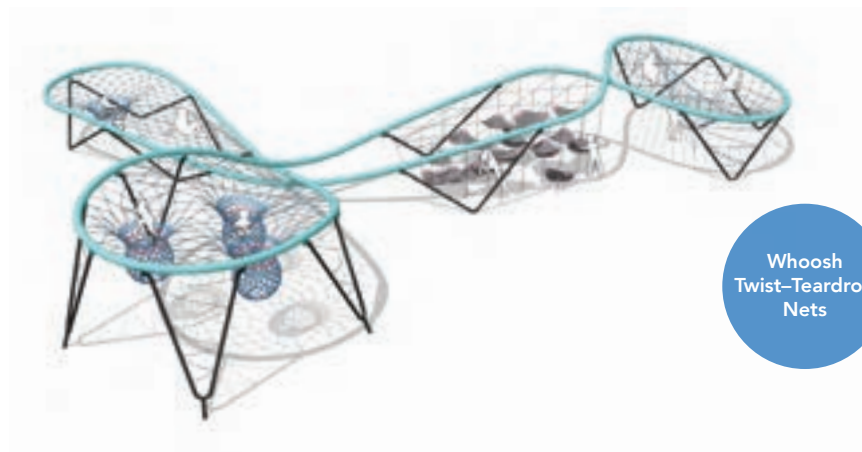
WO-004-DN



Whoosh
Double Loop



Whoosh
Triple Loop



Whoosh
Twist-Teardrop
Nets



Wallholla

This modern vertical play structure combines several functions including different types of play and climbing opportunities, as well as a fence for a basketball court or a goal for the soccer field. From this basic modular design developed three standard sizes and many component options such as:

- slides
- climbing walls
- sliding poles
- climbing nets
- Climbing grips
- Ropes
- ADA transfer station

With the multi-activity and space-saving attributes, the Wallholla is ideal for city environments that don't have the space for the large footprint of traditional playground equipment.





Wallholla

Standard sizes (other lengths are available):

Short Wallholla, 7 modules

Size: 26'6" × 4'1" × 16'h
(8.1 × 1.25 × 4.9m)

Medium Wallholla, 10 modules

Size: 38' × 4'1" × 16'h
(11.6 × 1.25 × 4.9m)

Long Wallholla, 14 modules

Size: 53'2" × 4'1" × 16'h
(16.2 × 1.25 × 4.9m)

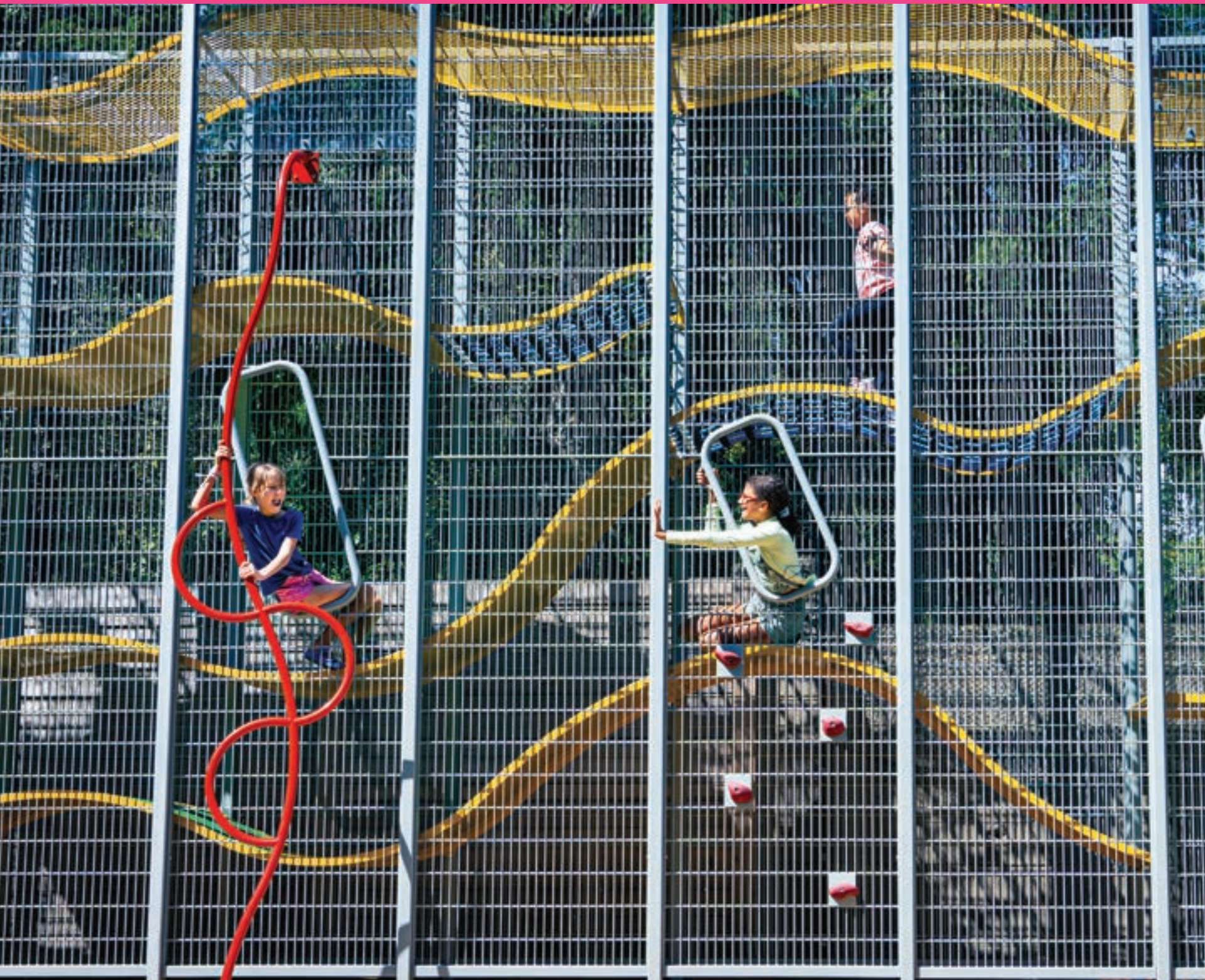
Age: 5–12

Fall Height: varies

Use Zone: varies









Inside Wallholla



14 Towers and Climbing

K&K Dalben Tower (10.5)

9-10105-047 (galvanized or powder coated steel)

Age: 5-12

Fall Height: 6'7" (2m)

Size: 34'8" × 52'6" × 35'h (w/o windmill)
(10 × 16 × 10.5m)

Use Zone: 48'8" × 66'6" (14.9 × 20.3m)

Powder Coated
Steel

climb
and slide





Dalben Tower (8.5)

Rising high above the playground, few can resist the desire to conquer the tower and escape down the tunnel slide. Galvanized or powder coated steel posts and stainless steel bars add safety and long life to a play feature that calls out to the adventurer in us.

9-10085-054

Age: 5-12

Fall Height: 6'7" (2m)

Size: 18'7" × 31'5" × 31'11"h
(5.7 × 9.6 × 9.7m)

Use Zone: 22'5" × 24'3"
(6.9m × 7.4m)

16 Towers and Climbing

K&K South Park, young children

L721160007 (laminated robinia posts)

Age: 2-5

Fall Height: 3' (.9m)

Size: 13'4" × 12'6" × 7'2"h (4 × 3 × 2.2m)

Use Zone: 25'4" × 24'6" (7.7 × 7.5m)

Toddlers Unit

The Toddler unit includes every element that littles love: steps, a lookout, a platform protected from the elements, and of course a slide—all scaled down to manageable size. Young children and toddlers will be perfectly at home playing and exploring on equipment designed for smaller adventurers.

0-21126-500

Age: 2-5

Fall Height: 3'6" (0.9 m)

Size: 10'5" × 12'3" × 8'8"h (3.2 × 3.8 × 2.7m)

Use Zone: 22'5" × 24'3"

(6.9m × 7.4m)



South Park
Age 2-5



Toddlers Unit
Age 2-5

South Park
Age 5-12



South Park
Age 5-12

K&K South Park, older children

L722510012 (laminated robinia posts)

Age: 5-12

Fall Height: 6'7" (2m)

Size: 21'10" x 15'3" x 11'11"h

(6.6 x 4.7 x 3.6m)

Use Zone: 33'10" x 27'3" (10.3 x 8.3m)

18 Towers and Climbing

Climbing Combination

With a multitude of climbing structures in a combination of materials, heights, and configurations, this climbing combo offers kids across the age spectrum almost endless ways to reach the top. From horizontal bars to a vertical net or even a diagonal climbing deck, both daring and cautious kids will find suitable opportunities to clamber and climb this multidimensional unit.

8-55480-064

Age: 5-12

Fall Height: 8'8" (2.65m)

Size: 12'10" x 25' x 8'8" h (4 x 7.6 x 2.7m)

Use Zone: 24'10" x 36'11"

(7.6m x 11.3m)



Climbing
Combination
Age 5-12

climbing



Midi Rock
Age 5-12

Climbing Rocks

Midi Rock

The Midi Climbing Rock is a heavy-duty structure. The cube tower gives places for kids to climb and balance while adding visual appeal. It will challenge climbers and create excitement on the playground.

0-56663-000

Age: 5-12

Fall Height: 7'11" (2.4m)

Size: 8' x 5'8" x 7'11"h (2.6 x 1.8 x 2.4m)

Use Zone: 20' x 17'8" (6 x 5.4m)

See other Rock versions at www.goric.com

challenge

Custom Slides

Long slides, tube slides, wide slides, slides with windows, and everything in between. Contact us to design a custom slide to fit your project needs.



Hill Slide



sliding



Tube Slide

Single bedway, 2' (.6m)		
Item	Installation height	Bedway height
0-41408-001	2'7" (.8m)	2'11"(.9m)
0-41410-001	3'3" (1m)	3'7" (1.1m)
0-41412-001	3'11" (1.2m)	4'3" (1.3m)
0-41414-001	4'7" (1.4m)	4'11" (1.5m)
0-41416-001	5'3" (1.6m)	5'6" (1.7m)
0-41418-001	5'11" (1.8m)	6'3" (1.9m)
0-41420-001	6'6" (2m)	6'11" (2.1m)
0-41422-001	7'3" (2.2m)	7'6" (2.3m)
0-41424-001	7'11" (2.4m)	8'2" (2.5m)
0-41426-001	8'6" (2.6m)	8'10" (2.7m)
0-41428-001	9'2" (2.8m)	9'6" (2.9m)

Choose from a vast range of K&K standard slides shown in the chart or request customized specifications. The long-lasting and weather-resistant slides are stainless steel grade ANSI 304 (V2A). Marine grade 316 available. Surface finished by glass bead blasting, pickling or polishing.

Dimensions are rounded to the nearest inch. Please ask for drawings and more details.





Wide bedway, 3'7" (1.1m)		
Item	Installation height	Bedway height
0-41442-001	3'3" (1m)	3'7" (1.1m)
0-41444-001	3'11" (1.2m)	4'3" (1.3m)
0-41446-001	4'7" (1.4m)	4'11" (1.5m)
0-41448-001	5'3" (1.6m)	5'6" (1.7m)
0-41450-001	5'11" (1.8m)	6'3" (1.9m)
0-41452-001	6'6" (2m)	6'11" (2.1m)
0-41454-001	7'3" (2.2m)	7'6" (2.3m)
0-41456-001	7'11" (2.4m)	8'2" (2.5m)
0-41458-001	8'6" (2.6m)	8'10" (2.7m)
0-41460-001	9'2" (2.8m)	9'6" (2.9m)
0-41462-001	9'10" (3m)	10'2" (3.1m)

Spirallo

500-00-085

Aesthetically pleasing, these unique climbers are a favorite of landscape architects. As sculptures, they are beautiful; as play equipment, they are exciting.

Age: 5-12

Fall Height: 8'3" (2.5m)

Size: 12' x 3'4" x 8'3" h (3.7 x 1 x 2.5m)

Use Zone: 24' x 15'4" (7.3 x 4.7m)

Spaghetti Salad

500-00-057

Spaghetti Salad's sculptural appeal will bring a modern look to any playground design. On a small footprint you will find a lot of space for open-ended climbing. The elegant design fits into every environment, and it will entice any climber to explore its curved arches and inspire their imagination. The Spaghetti Salad will look good for years to come with its construction of stainless steel and HDPE covered foot rests.

Age: 5-12

Fall Height: 9'3" (2.8m)

Size: 8'4" x 6' x 9'3" h (2.5 x 1.8 x 2.8m)

Use Zone: 20'4" x 18' (6.2 x 5.5m)



Spirallo



Spaghetti Salad



Rainbow large

Rainbows

Nature and the urban environment meet in a stunning design.

Rainbow, small

500-00-082 (3 bars)

Age: 5-12

Fall Height: 4'3" (1.3m)

Size: 13'8" x 2'9" x 4'3"h (4.2 x 8.4 x 1.3m)

Use Zone: 25'8" x 14'9" (7.8 x 4.5m)

Rainbow, large

500-00-081 (4 bars)

Age: 5-12

Fall Height: 4'3" (1.3m)

Size: 13'8" x 3'11" x 4'3"h (4.2 x 1.2 x 1.3m)

Use Zone: 25'8" x 15'11" (7.8 x 4.9m)



Waterfall large

Waterfalls

Turn a regular hillside into an imaginative play environment.

Waterfall, small

500-00-098 (2 bars)

Age: 2-12

Fall Height: 1'10" (.6m)

Size: 13'1" x 1'7" x 1'10"h (4 x .5 x .6m)

Use zone: 25'1" x 13'6" (7.6 x 4.1m)

(plan view)

Waterfall, large

500-00-097 (4 bars)

Age: 2-12

Fall Height: 1'10" (.6m)

Size: 13'1" x 3'9" x 1'10"h (4 x 1.2 x .6m)

Use Zone: 25'1" x 15'9" (7.6 x 4.8m)

(plan view)

Crawl Tubes

Crawl Barrel

SK-130826-22

Age: 2–12

Fall Height: 4'7" (1.4m)

Size: 6'8" x 4'7" h (2 x 1.4m)

Use Zone: 16' 7" x 18' 8" (5.1 x 5.7m)

Constructed from natural wood slats and a stainless steel frame, the crawl barrel is a sculptural addition to any play space. Younger children will love the crawl tunnel aspect, moving through its open space, but older kids will delight in climbing to the top where they can survey the playground from on high. A nest, a portal, a lookout—the crawl barrel is an elegant escape to an imaginary world for kids of all ages.

Stainless Steel Crawl Tube

Stainless steel crawl tubes are available at most any length, a diameter of 31" or 37": (.8 or .9m).

Inquire for more details.



Crawl Barrel



Stainless Steel
Crawl Tube



Spaghetтини



Spaghetтини

Did you ever sit or swing on the metal grocery checkout line divider only to be scolded by your parent for inappropriate behavior? More attractive than any checkout line divider and meant for climbing, sitting and swinging on, the Spaghetтини will appeal to any curious child.

500-00-039

Age: 5-12

Fall Height: 4'5" (1.35m)

Size: 10'10" × 3' × 4'5" h (3.3 × .9 × 1.3m)

Use Zone: 22'10" × 15' (7 × 4.6m)

Hammocks

Single, double or multiple hammocks provide a unique respite for both child and caregiver. The steel cable connections are braided which makes for a very comfortable surface. Contact us for customized combinations and styles.

Age: 2+

Post Swings

The curvy top bar elevates this swing design to another level. Choose between the sophisticated stainless steel posts or the whimsical powder coated steel. Either option will be a stunning addition to any playground.

Design combinations: One, two or three bay swings. Visit www.goric.com for fall heights, sizes and use zones for all options.





Seagull

500-00-372

This exciting swing allows children to experiment with the physics of multi-directional movement, to and fro and bouncing up and down. The vertical pipes are fitted with heavy duty springs and the top bar pivots back and forth.

Age: 2-12

Fall Height: 8' (2.5m)

Size: 12'3" x 8" x 9'3"h (3.7 x .2 x 2.8m)

Use Zone: 32' x 25'8" (9.8 x 7.8m)

This is a "reactive" swing: a child with special needs can sit on one swing seat which automatically swings by the movement and pumping of the child in the other seat. Through this co-active swinging, children develop socially, physically and cooperatively.

Basket Swing 2.5

0-40345-000 (galvanized steel)

0-40348-000 (stainless steel)

Perfect for groups of children or adult and child to enjoy the swinging experience together. Choose from galvanized, powder coated or stainless steel posts.

Age: 2-12

Fall Height: 8'2" (2.5m)

Size: 11'11" x 5'9" x 8'11"h (3.4 x 1.8 x 2.7m)

Use Zone: 23'11" x 32'10" (7.3 x 10m)

Basket Swing 2.0

0-40335-000 (galvanized steel)

0-40338-000 (stainless steel)

Everything is just a little smaller with the 2.0 version.

Age: 2-5

Fall Height: 6'6" (2m)

Size: 11'4" x 4'10" x 7'4"h (3.5 x 1.5 x 2.3m)

Use Zone: 23'4" x 26'3" (7.1 x 8m)

Robinia Basket Swing

022862R

The organic curved lines of the robinia logs fit well into the natural environment.

Age: 2-12

Fall Height: 8' (2.4m)

Size: 6'7" x 14'4" x 8'1"h (2 x 4.4 x 2.1m)

Use Zone: 30' x 26'4" (9.2 x 8.1m)



Basket Swing

Robinia Basket Swing





Viking Swing

Viking Swing 3.0

0-40770-001

The Viking swing is stunning in any playground. It attracts children and adults alike. This group seat is truly unique.

Age: 5-12

Fall Height: 9'8" (3m)

Size: 16'8" × 11' × 12'11"h (5.1 × 3.4 × 4m)

Use Zone: 49'4" × 23'4" (31.3 × 7.2m)

Viking Swing 2.5

0-40768-000

Age: 5-12

Fall Height: 8'½" (2.4m)

Size: 11'11" × 9'4" × 11'6"h (3.6 × 2.9 × 3.5m)

Use Zone: 38'1" × 21'8" (11.6 × 6.6m)



lateral >>
<< motion

32 Swinging

Cable Ride 25m

9-42240-002

There is nothing better than to feel the exhilaration of flying through the air on a cable ride.

Age: 5–12

Fall Height: 3'4" (1m)

Size: 12' × 89'3" × 11'h (3.7 × 27.2 × 3.4m)

Use Zone: 24'5" × 101'5" (7.5 × 30.1m)

Double Cable Ride 40m

0-42242-000

Why not double up and zip down with a friend?

Now you can with the Double Cable Ride!

Age: 5–12

Fall Height: 3'4" (1m)

Size: 88'7" × 12'4" × 10'h (26.2 × 3.8 × 3m)

Use Zone: 100'7" × 24'4" (30.7 × 7.4m)



Single Cable Ride

Double Cable
Ride



34 Balance and Springing

Slackline

All the slackline balancing fun without the need for trees! Choose from one line or more to create zig-zag or triangular configurations.

Age: 5-12

Fall Height: 1' 4" (.4m)

Size: Varies

Use Zone: Varies





Tightrope

Tightrope

0-52126-001

The three steel core cables move like a traditional slackline but allow for a permanent design in any recreational area. Resilient surfacing is required according to specified fall height.

Age: 5-12

Fall Height: 1'4" (.4m)

Size: 18' × 8" × 1'10"h (5.5 × 2 × .55m)

Use Zone: 30' × 13'10" (9.2 × 4.2m)

Earthworm

500-00-328

This beautifully curved balance beam wobbles back and forth giving the child an extra challenge.

Age: 5-12

Fall Height: 1'4" (.4m)

Size: 18'8" × 2'10" × 1'4"h (5.7 × .9 × .4m)

Use Zone: 30'8" × 14'10" (9.3 × 4.5m)



Earthworm

36 Balance and Springing

Dancer

A unique labyrinth for developing coordination and concentration. Stand on it, sit on it, or manipulate the enclosed ball with your hands. It's a great core workout for both young and old alike.

Choose from 3 labyrinth designs.

Twist

500-00-142 (colored sides)

500-00-153 (stainless steel)

Charleston

500-00-143 (colored sides)

500-00-154 (stainless steel)

Hula

500-00-141 (colored sides)

500-00-152 (stainless steel)

Age: 2+

Fall Height: 1'1" (.3m)

Size: 2' x 1'3³/₄" x 1'1"h (.5 x .4 x .3m)

Use Zone: 14' x 13' 3³/₄" (4.2 x 2.2m)



Twist



Charleston



Hula



motion
and balance



The Scooter



Double Seater

The Scooter

500-00-636

The Scooter gives those at play the ability to incorporate aspects of the real-world into their own fun adventures, no driver's license needed.

Full Height: 2'3" (.75m)

Size: 2'6" x 1' x 2'5"h (.7 x .3 x .7m)

Use Zone: 14'4" diameter (4.4m)

Double Seater

500-00-108

The Double Seater invites young children to bring a friend, or meet a new one, in order to take full advantage of the twists and turns this springer provides.

Age: 2 Years Plus

Full Height: 2'3" (.7m)

Size: 2'6" x 1' 5" x 2'3"h (.7 x .4 x .7m)

Use Zone: 14'6" x 13'5" (4.4 x 4.1m)

(picture: compliments of The Magical Bridge Foundation)

38 Balance and Springing

Grass

500-00-702/3 (short)

500-00-704/5 (medium)

500-00-706/7 (tall)

Ever watched cat tails or long grass sway in the breeze? Now you can feel what it is like to ride one! Integrating nature perfectly into your urban environment, make sure you hold on tight while you sway in all directions!

Age: 2-12

Fall Height: 1'3"

Heights:

5'8" (1.7m)-short

6'7" (2m)-medium

8'3" (2.5m)-tall

Use Zone: 18'6" (5.7m) Ø

Grass





See-saw

© Copyright ProUrba

See-saw

0-44350-000

Single-seater see-saw features a maintenance free concealed bearing. The rubber shock absorption bearing eliminates the need for seat bumpers and ensures a comfortable landing.

Age: 5-12

Fall Height: 3'3" (1m)

Size: 11'8" × 1'2" × 3'h (3.55 × .35 × .9m)

Use Zone: 23'8" × 13'2" (7.2 × 4m)

Rodeo

500-00-741

Make room for more riders! Adults sit comfortably with their children or two children sit together on this updated double-seater version of the traditional seesaw. The rubber bumpers make for a pillow-soft landing.

Age: 5-12

Fall Height: 5'3"h (1.6m)

Size: 13'2" × 4'7" × 2'11" (4 × 1.4 × .8m)

Use Zone: 25'2" × 16'7" (7.7 × 5m)



Rodeo

The Dish

500-00-149

This dish-shaped spinner is a whirl of a ride. Ideal for older children, it's always a favorite on the playground.

Age: 5–12

Fall Height: 2'7" (.8m)

Size: 6'7"Ø × 3'1'6"h (2 Ø × .9/.46m)

Use Zone: 18'7" (5.7m) Ø with speed limiter
or

24'7" (7.5m) without speed limiter



The Dish

centrifugal
motion



Inclusive
Roundabout

Inclusive Roundabout

The Inclusive Scooter Roundabout offers children a unique new way to spin. Riders can sit on a seat or in a wheelchair, and use either the seat handrail or the scooter to push off for spinning. Nearly 6' in diameter the roll-on, roll-off Roundabout accommodates a range of wheelchairs.

SIR000X for seat and scooter

Age: 5–12

Fall Height: 1'3" (.4m)

Size: 6'10" × 1'3" h (2.1 × .4m)

Use Zone: 24'10" (7.6m)

42 Spinning

Nest, large

500-00-156

Sit with friends or a care taker and go for a spin.

Age: 5-12

Fall Height: 4'3" (1.3m)

Size: 4'3"Ø × 4'3"h (1.3 Ø × 1.3m)

Use Zone: 16'3" (4.9m) Ø with speed limiter
or

23'3" (6.8m) Ø without speed limiter

Nest, small

500-00-001

Cozy up in the small Nest and go for a spin.

Age: 2-12

Fall height: 3'5" (1.04m)

Size: 3'Ø × 3'5"h (.9 Ø × 1m)

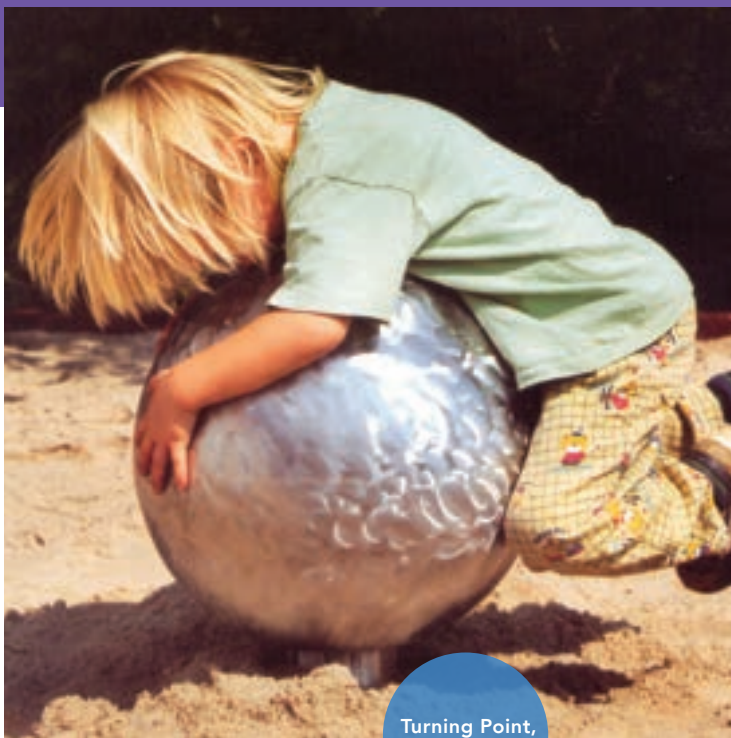
Use Zone: 15' (4.6m) Ø



Nest, large



Nest, small



Turning Point,
large

Turning Point

Sit or lie on this stainless steel ball and experience the motion of the spinning world.

Turning Point, small

500-00-058 (loose fill)
500-00-059 (unitary surfacing)
Age: 2-12
Fall Height: 1'6" (.46m)
Size: 1'3"Ø × 1'6"h (.4m Ø × .46m h)
Use Zone: 13'3" (4m) Ø

Turning Point, large

500-00-060 (loose fill)
500-00-061 (unitary surfacing)
Age: 5-12
Fall Height: 2'6" (.6m)
Size: 1'7"Ø × 2'h (.48m Ø × .6m h)
Use Zone: 13'7" (4.1m) Ø

Swivel Chair
Disc



Swivel Chair Disc (0.45)

0-43140-000
Age: 2-12
Fall Height: 1'10" (.55m)
Size: 1'7"Ø × 2'6"h (.49 Ø × .75m)
Use Zone: 13'7" (4.2m) Ø

Giddy Whirligig

500-00-364

The platform rotates around the axis allowing the children to accelerate with their hands.

Age: 5-12

Fall Height: 1'3" (.4m)

Size: 3'6"Ø x 7'h (1.1 Ø x 2.1m)

Use Zone: 21'7" (6.6m) Ø

Giddy
Whirligig



Whirlwind

500-00-1 (tall, straight)
500-00-2 (tall, curved)
500-00-3 (short, straight)
500-00-4 (short, curved)

Sit or stand—then spin! Choose from the short or tall, curved or straight stem and from 3 anti-slip designs. There are a total of 12 different possible combinations.

Age: 2–12

Fall Height: 1'3" (.4m)

Size: 1'8"Ø × 4'1"h (.5 Ø × 1.24m)

Use Zone: 13'8" (4.2m) Ø



Whirlwind

46 Rubber Surfacing and Accessories

Impact Protection Tiles

EuroFlex IPEMA certified rubber tiles by Kraiburg are the answer to your surfacing needs. The beveled edge tiles are connected by integrated pins, ensuring even surfaces and avoiding unwanted curling-up tripping hazards. The attractive off set installation requires no gluing. The 100% recycled rubber standard tile color choices are terra-cotta red, green, gray or black.



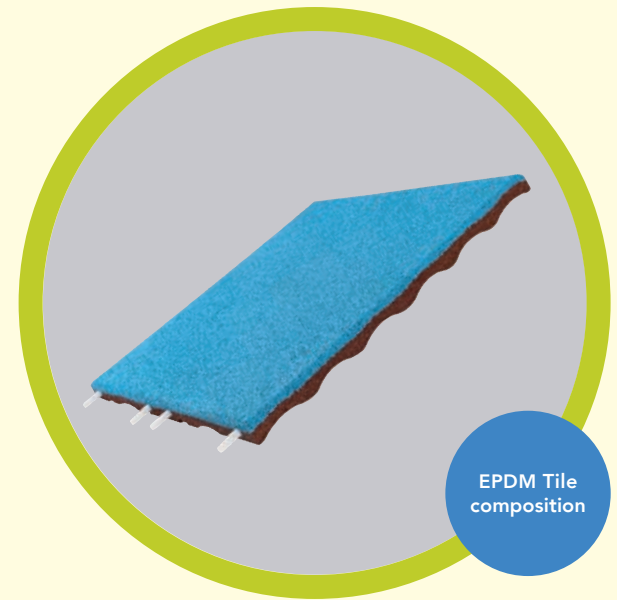
Gray Standard Tiles

Tiles, Balls,
and Half Balls

EPDM Tile
installation

EPDM Tiles

If you are looking for more color choices, then the EPDM covered tiles are for you. The Swiss-made EPDM is UV-stable and the most vibrant, luxurious, non-fading colors that you will find. Custom color mixes of 2 or 3 colors are available.

EPDM Tile
composition

Cubes

Multi-purpose cubes can be used for climbing, jumping or sitting. Standard colors or vibrant EPDM colors available.

Age: 2+

Fall Height: 1'4" (.4m)

Size: 1'4" x 1'4" x 1'4" (.4 x .4 x .4m)

Use Zone: 13'4" x 13'4" (4 x 4m)

Steppers

Balance and muscular coordination are crucial to a child's development. The Steppers were designed to promote these abilities. With four heights to choose from, the designer can use the Steppers in a variety of applications.

Age: 2-12

Fall Height: 8"/1'1'4"/1'8"h (.2/.3/.4/.5m)

Size: 10"Ø x 8"/1'1'4"/1'8"h (.2/.3/.4/.5m)

Use Zone: 12'10"Ø (combinations vary)



Cubes



Steppers

Balls and Half Balls

EUROFLEX® Balls and Half Balls are highly successful design components for distinctively noticeable playgrounds. Equally attractive whether used indoors or outdoors, EUROFLEX® Balls and Half Balls fit in with any surroundings due to their harmonic shape.

Fall heights and use zones vary. Contact us for more information.

Ball Size:

1'1³/₄" Ø (.345m) small

1'7³/₄" Ø (.5m) medium

2'3³/₈" Ø (.695m) large

Half Ball Size:

1'1³/₄" Ø × 6³/₄" h (.345 × .17m) small

1'7³/₄" Ø × 9³/₄" h (.5 × .25m) medium

2'3³/₈" Ø × 1'1³/₄" h (.695 × .35m) large



form



and motion

Diamonds

Kids of all ages will love to sit on it, balance on it, and leap from diamond to diamond. Use both full and half diamonds along with balls and cubes to create a multi-dimensional playscape.

Half Diamond

1'9" × 9" h (.5 × .2m)

Full Diamond

1'10" × 1'9" × 1'6" h (.6 × .5 × .4m)

Curvy Blocks

Modular rubber C and S shaped blocks, designed by Coryn Kempster and Julia Jamrozik. The blocks can be designed as seating and gathering areas, partitions, jumping and climbing equipment.



Diamonds

geometry

Curvy Blocks

meets play

Winder Pump

E56629000017

The stainless steel Winder Pump requires a direct connection to a water main (1"), and has an attractive, clean design. An extended shaft or platform is available when higher elevations are required.

See goric.com for more water pump options.

Winder Pump Platform

E5663970



Winder Pump





New Orleans System

This is a compact water play unit with maximum play value. The Water Swirl Table features triangular dams that children can rotate and manipulate to create various water flow patterns. Consisting of: water pump, channel with dam, and water swirl table. Posts are available in laminated robinia wood or stainless steel.

Newtown

9-34000-584

Exhaust the possibilities with a two-way water system, stoppers, dams and a fun cup water wheel. Consisting of: water pump, accessible basin table with 2 stoppers, 3 water channels with 2 dams, triangular mixing basin, and water wheel. All stainless steel.

Water play systems can be modified or customized. Elevation change is required for large systems. Contact us for more details.





Water Spiral

Headwater

8-34000-291

Elegant and dynamic, Headwater presents two different streams of water play originating at a single winder pump and mixing basin. Hand-operated weirs and check dams provide ample opportunity for children—playing individually, in pairs, or in a larger group—to work together collaboratively in complex water play.

Meander

8-34153-039

One of the more sophisticated, multi-channel systems we offer, Meander provides small or large groups of children with endless variations of water play. Every step along the way, you are invited to use your creativity to experiment and discover the different ways that gravity and engineering can stop, move, shift, and convey water. Communication and motor skills get a workout as kids create their own games and ordering systems.



Headwater



Meander



Headwater

The Current

9-34000-705

The Current unit is a compact water play system that offers loads of fun in a minimal footprint. Every part of this system is designed to encourage logical thinking and develop cognitive and fine motor skills. The ability to control the movement of water at various points introduces elements of engineering and mimics the behavior of water in nature.



The Current

The Bay

9-34034-025

The complexity of weirs, wheels and valves make The Bay water unit an endless exploration for children of all ages. The hardness of the stainless steel will hold up to any environment and heavy use for years to come.



The Bay

The Current



Redmond

9-34000-775

Despite the simplicity and minimalism of this system, it offers multiple opportunities for children to interact with and explore the movement of water together. Social and sensory, this elegant bit of water play is an invaluable addition to a playscape.

Tailwater

9-34030-023

Tailwater's genius is that it requires complex interaction and negotiation of the children playing with it. While one person releases water at the pump, others downstream have to decide when, where, and how much of the water is delivered below. An exploration of gravity, engineering, and cooperative teamwork, this water playscape stimulates social interaction and cognitive development in equal measure.



Redmond



Tailwater



Redmond

Talk Tubes

60-36120-000

A simple addition of Talk Tubes on a playground will add delight and fun for all ages. The elegant design of the openings face down to prevent the collection of rain water.

Sound Column

SEN07020425

Hear the sound of the chimes as you rotate the column (all stainless steel).

Age: all

Fall Height: n/a

Size: 1'6"Ø × 4'7"h (.46 Ø × 1.4m)

Use Zone: Adequate space for proper use

Talk Tubes



Sound Column



sound play

Babel Drums



Babel Drums

PPBDL-S (small)

PPBDL-L (large)

Precisely tuned and available with 6-notes (Small) or 8-notes (Large). The drums should be played with the hands or fingertips. Their mellow tones are never brassy or too loud.

Age: all

Fall Height: n/a

Size:

1'4"Ø x 2'8"h (.4 Ø x .8m) small

1'8"Ø x 3'7"h (.5 Ø x 1.1m) large

Use Zone: Adequate space for proper use

Rolling Bells



Rolling Bells

SEN30170125

This rotating cylinder is the perfect size for young children, ages 2–5. Their curiosity will be ignited when they push on the drum and hear the soft sound of jingling bells.

Age: all

Fall Height: n/a

Size: 2'8" x 10"Ø x 1'11"h (.8 x .25 Ø x .58m)

Use Zone: Adequate space for proper use

Watch videos of most of the sound items at www.goric.com.

Floating Rocks

Various rocks which rotate on stainless steel posts. These are such delightful conversation pieces for any type of environment, discovery gardens, walkways, or sidewalks. They add an intriguing feature to any landscape. Touch and turn the rock and discover the *natural* texture, the weight, the temperature and the organic designs of the grain. There are 3 rock shape options:

Flat Rock

SEN07010190

Round Rock

SEN07010290

Oblong Rock

SEN07010390

Age: all

Fall Height: n/a

Size: 1'6"Ø × 4'7"h (.45 Ø × 1.4m)

Use Zone: Adequate space for proper use

Stone Abacus

A stone-age calculator for children to touch, feel and discover. Small rocks are threaded on the stainless steel rungs with either oak or stainless steel posts. There are spacers between each rock to prevent the pinching of fingers.

SEN07010490 (with oak posts)

SEN07010490SS (with stainless steel posts)

Age: all

Fall Height: n/a

Size: 4'7" × 6" × 4'3"h (1.4 × .15 × 1.3m)

Use Zone: Adequate space for proper use



Floating Rocks



Stone Abacus

Effect Disc



Effect Disc

0-37190-000 (with post)

0-37189-000 (wall mount)

Turn the 4' round disc and see the optical illusion. This whimsical decoration will add a touch of playfulness to any environment: library, city hall, school, pathway, waterfront, and of course the playground!

Age: 2+

Fall Height: n/a

Size: 4' x 2'6" x 3'5"h (1.2 x .75 x 2.2m)

Use Zone: Adequate space for proper use

Distortion Mirror

SEN07060125 (oak posts)

SEN07060125SS (stainless steel posts)

Changing your appearance is fun for all.

Discover how your body looks in a concave mirror. Mirror is polished stainless steel.

The convex side is available as a mirror upon request.

Age: all

Fall Height: n/a

Size: 3'11" x 3" x 7'h (1.2 x .9 x 2.2m)

Use Zone: Adequate space for proper use

Distortion Mirror



Beliefs and Principles

Exploration: We bring a sense of wonder, freedom, imagination, and curiosity to the world and invite people to explore it with new and reimagined experiences.

Growth: Through our projects we promote developmental growth for children (physically, socially, emotionally, intellectually) as well as creative and portfolio opportunities for our landscape architect partners.

Design: We believe that high design and child-like playfulness are complementary, not mutually exclusive; we curate an aesthetic equally inspired by architecture and play.

Delight: We strive to create a space of respect, inspiration and joy in our workplace and with everyone we reach, fostering playful, collaborative, rewarding, and inclusive experiences before and after the project is complete.





Image: Kaiser & Kühne



Image: Kaiser & Kühne

Our Manufacturers

We believe unexpected forms of play lead to more fun for kids and more portfolio-worthy projects for our clients. That is why we curate unique, beautifully designed equipment that sparks imaginative play, developmental growth, and creative exploration that can't be found anywhere else in North America. Our designs look like no other and automatically stir curiosity. The aesthetic and time-tested craftsmanship of European design, backed by the best in class warranty and service of our team make working with Goric an advantageous choice.

carve

eibe
complete inspiration

Kaiser & Kühne

Kinderland
Emsland Spielgeräte

KRAIBURG
RELASTEC



Rathschlag
Holzwerk
Löhnberg

Our Process

We make it easy because we are:

A Resource: Choose from an array of sculptural play points and climbers to add an artistic or whimsical appeal to your playground project. Request CAD, SKP or PDF drawings and specifications or find them on our website for your convenience.

Holistic Thinking: We care about the entire process and want to support our clients. Need us to design a playground layout for you, including renderings for your presentation? Let's talk.

Progressive and Curious: Are you looking for something that you've seen online ordering an international trip? You don't see it on our website? We want to see it too! Ask us. It may be available through one of our partners.

Collaborative: Custom structures? Let's do it. We can start with a standard structure and modify it for your site or we can start from scratch. Perhaps you have a sketch or idea in mind. We'll explore the possibilities together.





Ready. Set. Goric.





goric

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