

PARK SUPPLIES &
PLAYGROUNDS

Ignite adventure, Inspire imagination, Play!



BIKE SKILLS OBSTACLES



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V1 2021



Welcome to our Catalogue

showcasing Bike tracks and skills for schools!

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Park Supplies & Playgrounds has been a supplier to the park and school industry for over 30 years. During this time we have supplied a comprehensive range of top quality, 100% New Zealand made playground equipment to Councils, Schools and Early Childhood Centres.

We pride ourselves on our professionalism, quality, innovation, robustness and durability. We take very seriously the requirements of safety and standards, aesthetic appeal and challenge.

As well as being one of New Zealand's leaders in quality and design, we are the largest stockist of replacement parts for all makes of playgrounds.

Supported by an experienced and professional Design, Consultation, Engineering and Service team, we are committed to providing the best service to our customers throughout New Zealand and beyond.

As part of our customer service commitment, we offer a huge 10 year warranty on our standard systems and products. All of our products are designed in accordance with the NZS5828:2015 Playground Standards.

We look forward to working with you soon to help create your next exciting playground project.

WHERE THE MAGIC HAPPENS



GET STARTED ON YOUR NEW BIKE TRACK



READ THROUGH THIS CATALOGUE



GET IN TOUCH



SITE VISIT



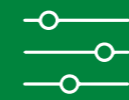
BUILD A PROPOSAL



BEGIN CONSTRUCTION

CUSTOM BIKE DESIGN

Our design team can work with you to create your own custom Bike Track at your school, through our free 3D CAD service. Using your choice of equipment and plans of your site we can work out the most efficient, challenging and exciting bike track.



Preferences

Customise your bike track

2

CUSTOM ROUTERING

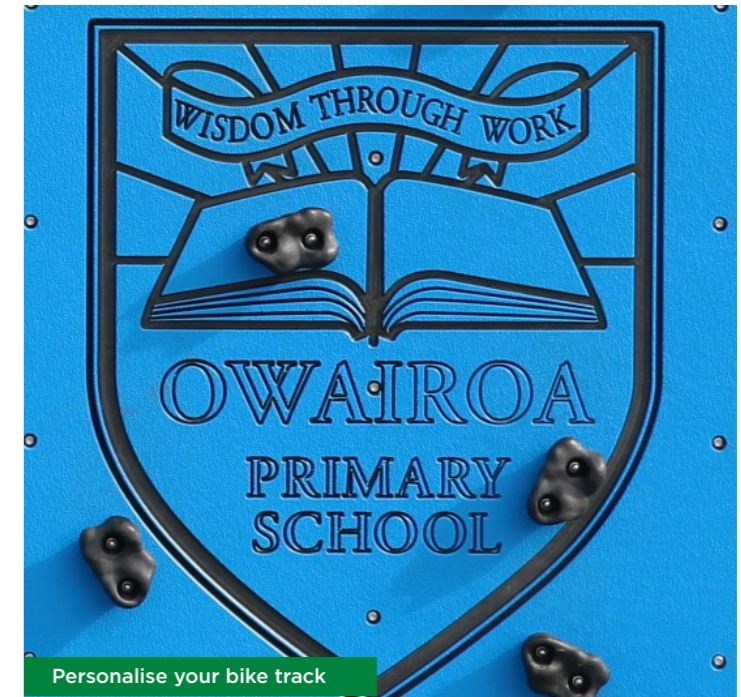
PolyPlay is a unique material exclusive to Park Supplies that allows us to fully personalise your bike track. Our in-house design team can take your logo, motif, important words or sketches and convert these to CNC engraving onto the panels of your bike track.

In 2018 Park Supplies won the Westpac Business award for Excellence in Innovation for our use of Personalisable PolyPlay in our designs!

Graffiti resistant and UV stabilized PolyPlay polyethylene is available in two colour choices, lime green and sky blue.



- UV stabilized - protection against fading.
- Graffiti resistant, impregnable material for ink.
- Tough and durable made in New Zealand.
- Unique co-extruded polyethelene.

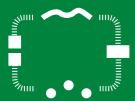


Personalise your bike track

Benefits for your students, families and community!

- Improved health and fitness.
- Additional teaching opportunities.
- Improved coordination and spatial awareness.
- Greater confidence.
- Increased Resilience
- Developed awareness of road safety.
- Alternative method of travel to school.
- Opportunity for family members to learn to ride.
- Family oriented activities for each year group.
- Bike trails are a community asset





Riding Track

The riding track usually follows the very outer edge of your schools playing field so as not to interfere with the established rugby and soccer fields etc. Some schools have designed tracks that go part way around the field and then double back and return parallel to the starting point. It is possible for large numbers (50+) of children to ride at any one time.

Many schools use the main riding track for not just biking but also fitness and running.

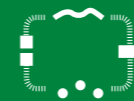
Construction of the Riding Track is usually made with limestone or similar.



Skills Course

A range of Bike Skills Obstacles to provide enhanced challenge to your bike track. These obstacles are particularly good for improving hand-eye coordination as they require the rider to concentrate and ride slowly throughout a range designed to test and explore.

All items made with a galvanised and powdercoated steel frame complete with our unique and exclusive PolyPlay material that will not rot or fade and is graffiti resistant.

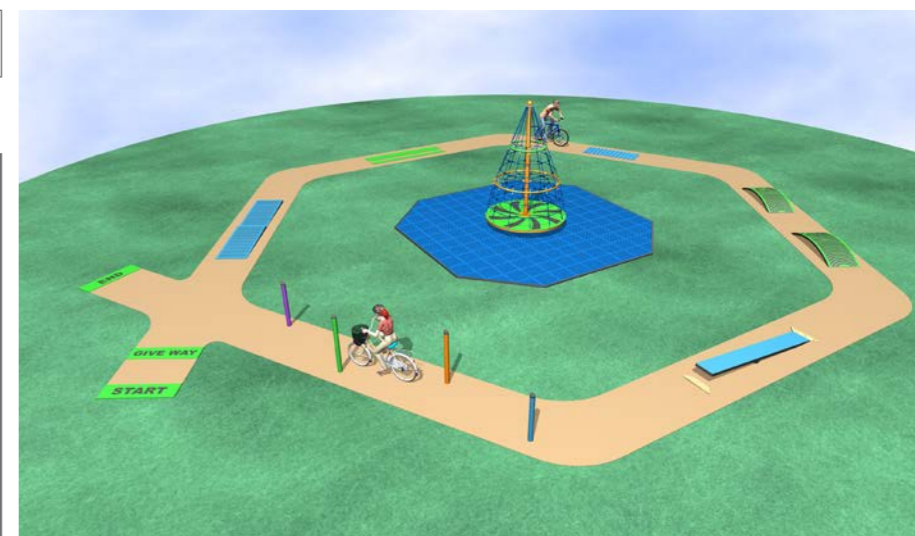


Track Combo Two

BTC2

Incorporated range of Bike Skills Obstacles to provide enhanced challenge to your bike tracks.

1 x Curb Drop	BT10
1 x Balance Board Wide	BT8
1 x Balance Board Narrow	BT8B
1 x Corrugator	BT3
2 x Twin Peaks	BT2
1 x Seesaw	BT6
4 x Slalom	BT5



Track Combo Three

BTC3

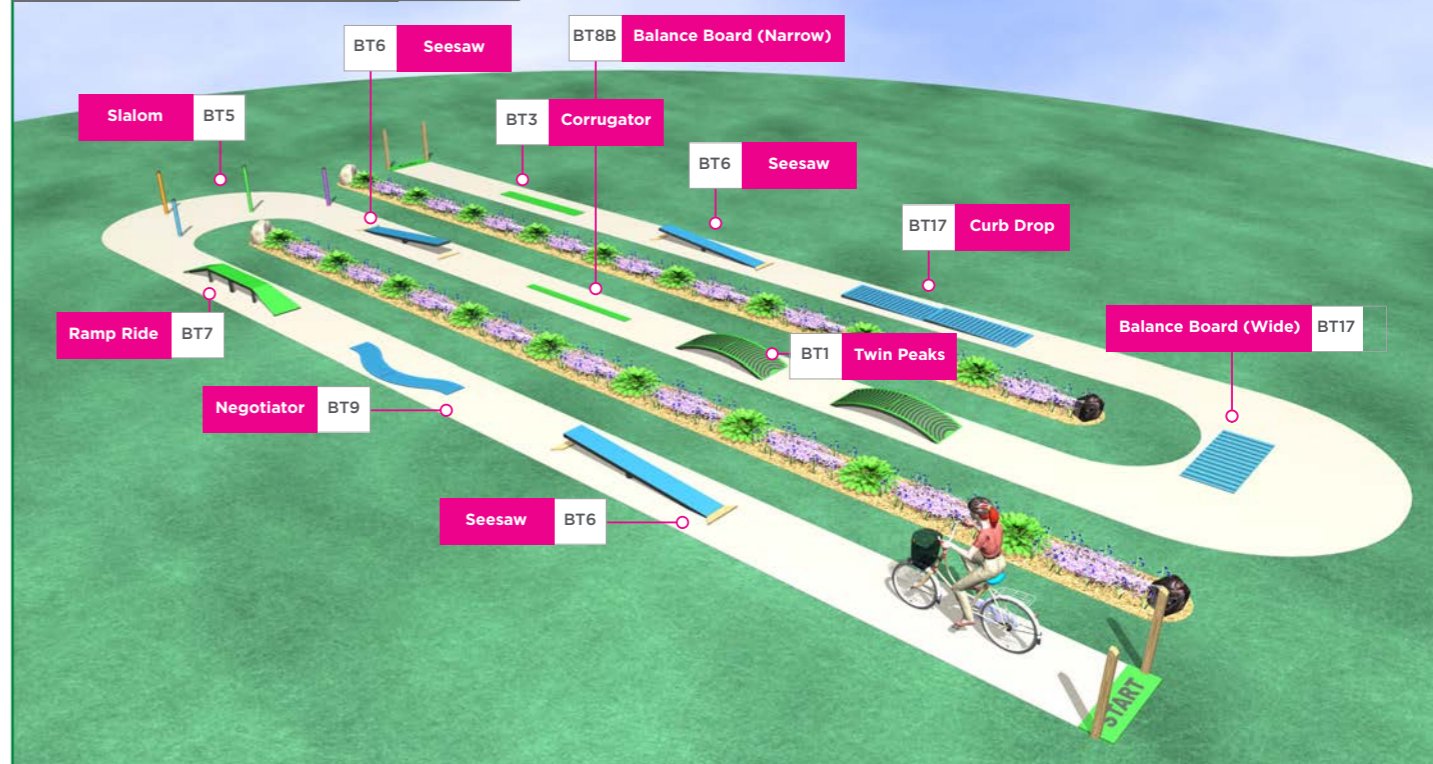
Incorporated range of Bike Skills Obstacles to provide enhanced challenge to your bike tracks.

1 x Ramp Ride	BT17
2 x Single Hump	BT1
1 x Seesaw	BT6
1 x Twin Peaks	BT5
1 x Curb Drop	BT10
1 x Corrugator	BT3



Track Combo Three

BTC1



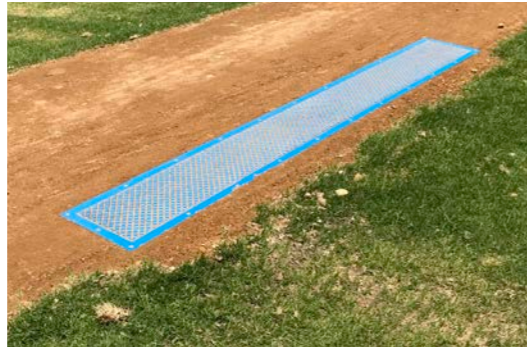


Bike Skills Obstacles

Balance Board (Wide)

BT8

Practice hand-eye coordination riding as straight as you can on the singular thick board, ride slower to increase challenge.



Length	3000mm	Width	400mm
Height	0mm	Footings	3

Key Attributes

Balance	Confidence
Coordination	Strength

Balance Board (Narrow)

BT8B

Practice hand-eye coordination riding as straight as you can on the thin board. Ride slower to increase challenge.



Length	3000mm	Width	200mm
Height	0mm	Footings	3

Key Attributes

Balance	Confidence
Coordination	Strength

Curb Drop

BT10

Allows riders to build confidence riding on uneven, undulating surface. Test and explore going up as well as down the drops with varying speeds.



Length	4000mm	Width	800mm
Height	100mm	Footings	6

Key Attributes

Balance	Confidence
Coordination	Strength

Corrugator

BT3

Navigate over this corrugating obstacle using hand-eye coordination to test your stability and riding skill.



Length	2000mm	Width	800mm
Height	50mm	Footings	4

Key Attributes

Balance	Confidence
Coordination	Strength

Twin Peaks

BT2

Allows riders to build confidence riding on uneven, undulating surface. Test and explore with moving your body weight forward and back on the bicycle.



Length	4000mm	Width	800mm
Height	300mm	Footings	8

Key Attributes

Balance	Confidence
Coordination	Strength



Bike Track Obstacles

Negotiator

BT9

Ride through a curve at varying speeds to test hand-eye coordination and balance.



Length	3000mm	Width	800mm
Height	0mm	Footings	3

Key Attributes

Balance	Confidence
Coordination	Strength

Slalom

BT5

Practice hand-eye coordination and learn to really control your bicycle by negotiating and weaving through the posts.



Length	6000mm	Width	90mm
Height	400/700 mm	Footings	4

Key Attributes

Balance	Confidence
Coordination	Strength

Single Hump

BT1

Allows riders to build confidence riding on uneven, undulating surface. Test and explore with varying speeds.



Length	2000mm	Width	800mm
Height	300mm	Footings	4

Key Attributes

Balance	Confidence
Coordination	Strength

Ramp Ride

BT7

Allows riders to build confidence riding up and along a raised platform. Test and explore with varying speeds.



Length	6000mm	Width	800mm
Height	300mm	Footings	10

Key Attributes

Balance	Confidence
Coordination	Strength

Seesaw

BT6

This see-saw is the most difficult and popular obstacle for the children.



Length	3000mm	Width	400mm
Height	300mm	Footings	4

Key Attributes

Balance	Confidence
Coordination	Strength

BIKE TRACKS

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NEW ZEALAND MADE

We manufacture our equipment right here in New Zealand. We pride ourselves on designing and manufacturing all our products in-house for NZ conditions.

FULL PROJECT MANAGEMENT

Park Supplies & Playgrounds will work with you on your project from design through to final installation, including surfacing and fencing.

REPAIRS AND MAINTENANCE

We offer a comprehensive playground repairs and maintenance service.

SAFETY

All our play equipment is designed and built in accordance with the NZS5828:2015 Safety Standard.

FUNDING

Park Supplies & Playgrounds can provide advice on how to fundraise for your playground.

PS PARK SUPPLIES & PLAYGROUNDS

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