

Play Gear

BY OTAGO ENGINEERING



Let kids explore!

SCHOOL & COUNCIL
PLAYGROUNDS

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SAFETY

All our play equipment is designed and built in accordance with the NZS5828:2015 Safety Standards for the purpose of being able to withstand heavy use without compromising safety or the playground integrity.

REFURBISHMENT, REPAIRS & MAINTENANCE

Not ready to build a whole new playground? No problem! One of the most compelling reasons to choose PlayGear is our ability to repair or refurbish existing playgrounds. We can breathe new life into your current playground by replacing equipment, enhancing safety features, and adding modern play elements without the need for a full replacement. Repairing or refurbishment allows you to save money while still providing a fresh, exciting space for children to enjoy. We offer comprehensive playground repairs and maintenance inspections all across Otago.

DUNEDIN DESIGNED, MADE & INSTALLED

At PlayGear, we offer a complete end-to-end service. We've earned a reputation for delivering exceptional playgrounds, from initial concept and design through to installation and ongoing maintenance, we handle every aspect of the playground development process. With years of experience in the industry, PlayGear has designed and built playgrounds for schools, parks, daycare centers, and community spaces across the region. Our skilled team brings a wealth of knowledge to every project, ensuring that no detail is overlooked.

FUSion SWing 21



Fusion Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

The Fusion 21 Frame is manufactured using heavy walled, galvanised 100mm x 100mm SHS. Designed for a disk swing seat positioned in the middle bay with a rubber belt seat with hose covered hangers on either side.

Choose colours from our standard powder coating colour range. Optional – Childs safety seat also available.

Ideal for younger children in Playcentres or kindergartens!



Fusion Swing 21

Equipment Size: 5.6m(l) x 1.1m(w)

Equipment Height: 2.2m (from surface)

Total Fall Space Required:

Synthetic: 6.5m(l) x 6.5m(w) or **Loose fill:** 7.5m(l) x 6.5m(w)

Free Height of Fall: 1.4m

Age Level: 1-7 yrs



Fusion Swing 25



Fusion Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

The Fusion 25 Frame is manufactured using heavy walled, galvanised 100mm x 100mm SHS. Designed for a disk swing seat positioned in the middle bay with a rubber belt seat with hose covered hangers on either side.

Choose colours from our standard powder coating colour range. Optional – Childs safety seat also available.

Ideal for younger schools and parks!



Fusion Swing 25

Equipment Size: 5.6m(l) x 1.1m(w)

Equipment Height: 2.6m (from surface)

Total Fall Space Required:

Synthetic: 7.2m(l) x 6.5m(w) or Loose fill: 8.2m(l) x 6.5m(w)

Free Height of Fall: 1.6m

Age Level: 1-99 yrs



Frisbee Swing 21



Frisbee Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Frisbee Swing 21

Equipment Size: 3m(l) x 1.1m(w)

Equipment Height: 2.2m (from surface)

Total Fall Space Required:

Synthetic: 6.5m(l) x 2.5m(w) or Loose fill: 7.5m(l) x 2.5m(w)

Free Height of Fall: 1.4m

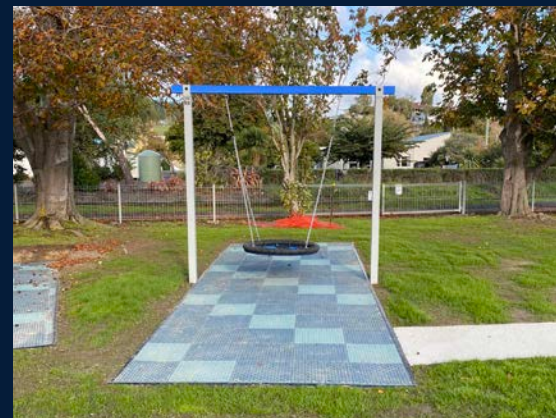
Age Level: 1-7 yrs



Ideal for social play!

Our Frisbee Swing 21 is designed to encourage social play while swinging. Frisbee 21 Swing frame is manufactured using heavy walled, galvanised 100mm x 100mm SHS.

The Lillypad seat is 1100mm Ø and is made from 12mm thick co-extruded polyethylene and attached to the frame using chain hangers. The edge of the seat is wrapped with nylon rope.



Frisbee Swing 25



Frisbee Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Frisbee Swing 25

Equipment Size: 3m(l) x 1.1m(w)

Equipment Height: 2.6m (from surface)

Total Fall Space Required:

Synthetic: 7.5m(l) x 2.5m(w) or Loose fill: 8.5m(l) x 2.5m(w)

Free Height of Fall: 1.6m

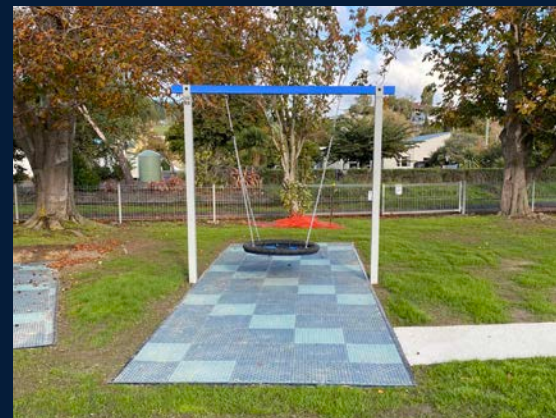
Age Level: 1-99 yrs



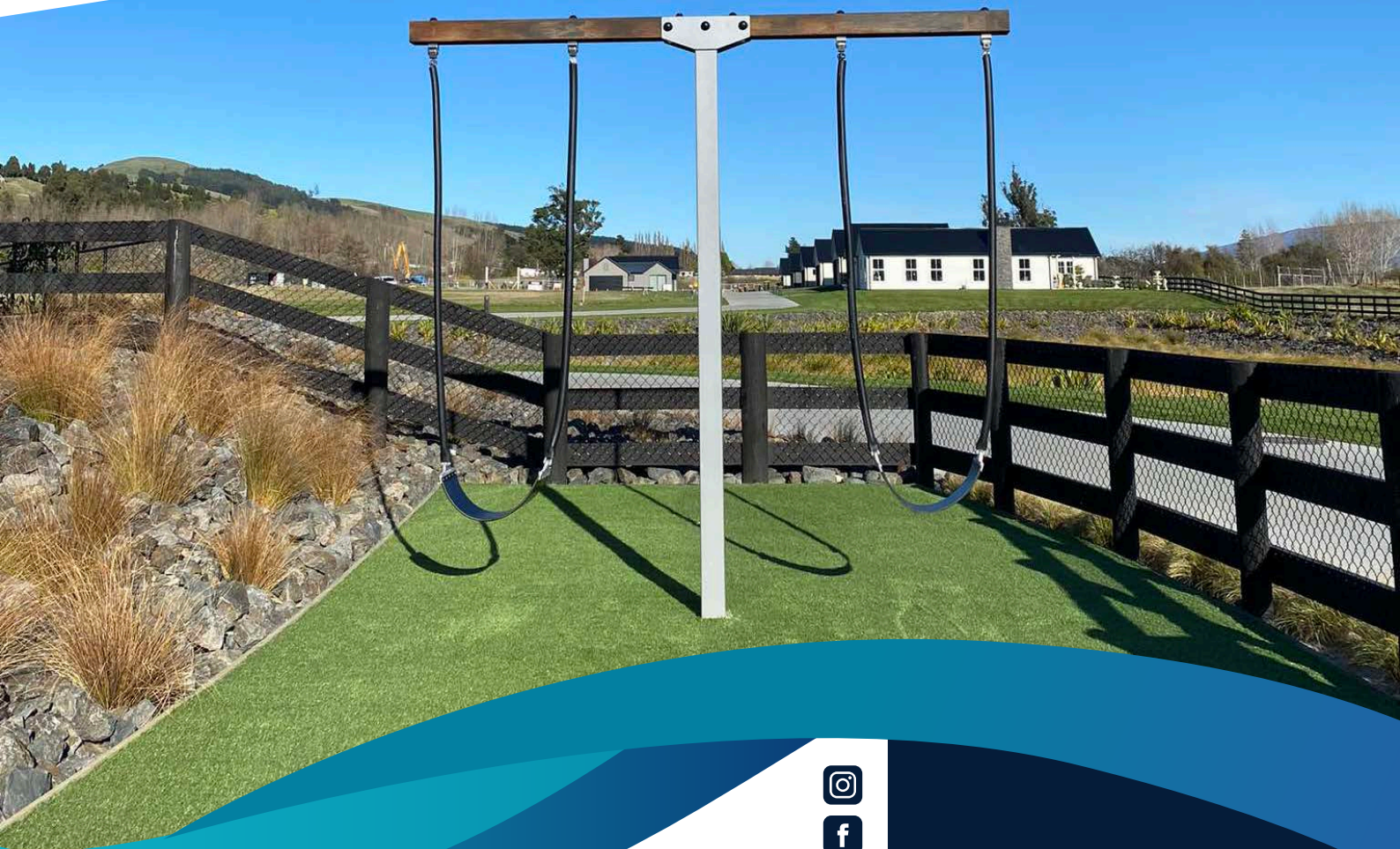
Ideal for inclusivity!

Our Frisbee Swing 25 is designed to encourage social play while swinging. Frisbee 21 Swing frame is manufactured using heavy walled, galvanised 100mm x 100mm SHS.

The Lillypad seat is 1100mm Ø and is made from 12mm thick co-extruded polyethylene and attached to the frame using chain hangers. The edge of the seat is wrapped with nylon rope.



T Swing 21



T Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Ideal for younger children in Playcentres or Kindergartens!

Our T Swing 21 is the perfect addition if you are short on space. Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers.

Choose colours from our standard powdercoating range.



T Swing 21

Equipment Size: 2.7m(l) x 0.2m(w)

Equipment Height: 2.2m (from surface)

Total Fall Space Required:

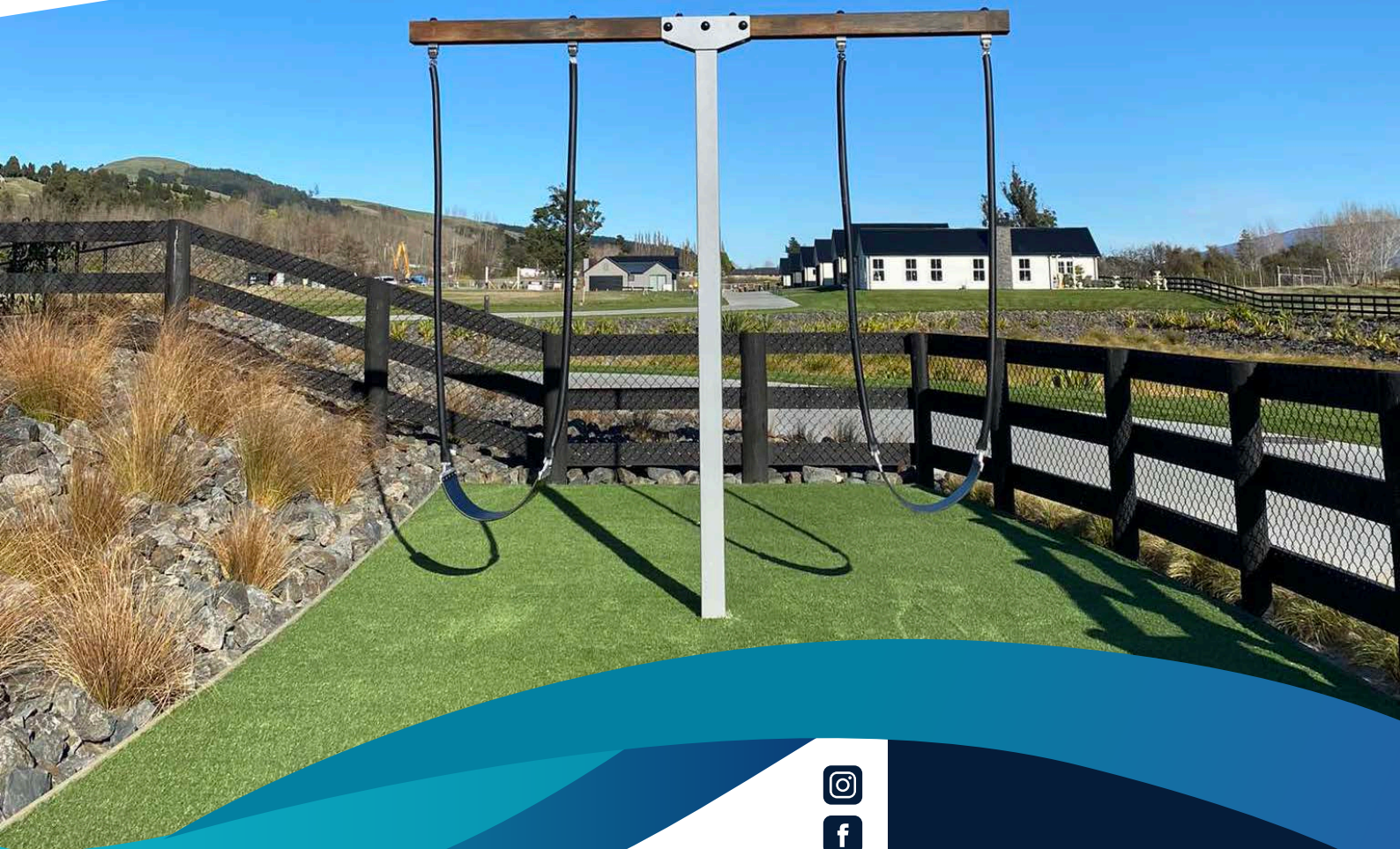
Synthetic: 6.5m(l) x 2.5m(w) or Loose fill: 7.5m(l) x 2.5m(w)

Free Height of Fall: 1.4m

Age Level: 1-7 yrs



T Swing 25



T Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Ideal for younger children in Playcentres or Kindergartens!

Our T Swing 25 is the perfect addition if you are short on space. Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers.

Choose colours from our standard powdercoating range.



T Swing 25

Equipment Size: 2.7m(l) x 0.2m(w)

Equipment Height: 2.6m (from surface)

Total Fall Space Required:

Synthetic: 7.2m(l) x 2.5m(w) or Loose fill: 8.2m(l) x 2.5m(w)

Free Height of Fall: 1.6m

Age Level: 1-99 yrs



Tri Swing 21



Tri Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Tri Swing 21

Equipment Size: 4.6m(l) x 0.2m(w)

Equipment Height: 2.2m (from surface)

Total Fall Space Required:

Synthetic: 6.5m(l) x 4.8m(w) or Loose fill: 7.5m(l) x 4.8m(w)

Free Height of Fall: 1.4m

Age Level: 1-7 yrs



Choose your
combination of
seats from our
range of options!

Our Tri Swing 21 gives you a variety of seat options. Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers.

Choose colours from our standard powdercoating range.



Tri Swing 25



Tri Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Tri Swing 25

Equipment Size: 4.6m(l) x 0.2m(w)

Equipment Height: 2.6m (from surface)

Total Fall Space Required:

Synthetic: 7.2m(l) x 4.8m(w) or Loose fill: 8.2m(l) x 4.8m(w)

Free Height of Fall: 1.6m

Age Level: 1-99 yrs



Choose your
combination of
seats from our
range of options!

Our Tri Swing 25 gives you a variety of seat options. Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers.

Choose colours from our standard powdercoating range.



Quad Swing 21



Quad Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Quad Swing 21

Equipment Size: 5.6m(l) x 0.2m(w)

Equipment Height: 2.2m (from surface)

Total Fall Space Required:

Synthetic: 6.5m(l) x 6.8m(w) or Loose fill: 7.5m(l) x 6.8m(w)

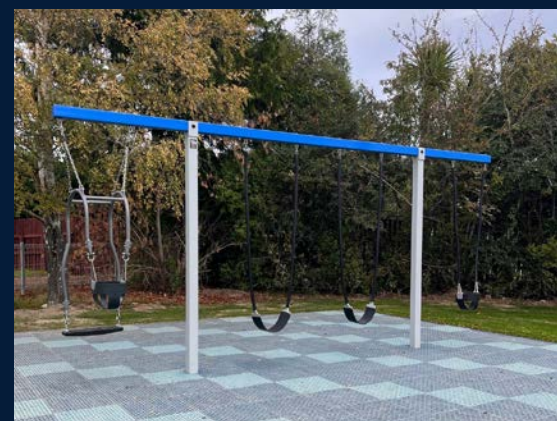
Free Height of Fall: 1.4m

Age Level: 1-7 yrs



The ultimate swing choice!

Our Quad Swing 21 is the ultimate choice if space allows! Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers. Choose colours from our standard powdercoating range. Variety of seat options to choose from.



Quad Swing 25



Quad Swing
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Quad Swing 25

Equipment Size: 5.6m(l) x 0.2m(w)

Equipment Height: 2.6m (from surface)

Total Fall Space Required:

Synthetic: 7.2m(l) x 6.8m(w) or Loose fill: 8.2m(l) x 6.8m(w)

Free Height of Fall: 1.6m

Age Level: 1-99 yrs

Choose your
combination of
seats from our
range of options!

Our Quad Swing 21 is the ultimate choice if space allows! Top beam and central upright posts manufactured using heavy walled, galvanised 100mm x 100mm SHS. We use rubber swing seats with hose covered, galvanised chain hangers. Choose colours from our standard powdercoating range. Variety of seat options to choose from.



swing seats

Images are a visual only and may not be an accurate representation of what is supplied.



Strap Seat
\$418

Made using 2-3 ply reinforced rubber with a single pc aluminium bracket making vandalizing more difficult. Includes hose covered galvanised chain and hangers.



Half Bucket Seat
\$581

Made using 2-3 ply reinforced rubber with a single pc aluminium bracket making vandalizing more difficult. Comes with chain across the front. Includes hose covered galvanised chain and hangers.



Full Bucket Seat
\$581

Made using 2-3 ply reinforced rubber with a single pc aluminium bracket making vandalizing more difficult. Includes hose covered galvanised chain and hangers.



Frisbee Seat
Price guide \$1,000 - \$10,000
1100mmØ
260mm deep

Consists of a black rubber cone base fixed inside a galvanised steel ring. The ring is wrapped in combination rope covering impact padding. Please note -black rubber may get hot in height of summer, shade maybe required.



Lillypad Seat
Price guide \$1,000 - \$10,000
1100mmØ

Made from 12mm thick co-extruded polyethelene, edge is wrapped with nylon rope.



Expression Seat
Price guide \$1,000 - \$10,000

Encouraging inter-generational play! The expression seat includes an adult seat and a full bucket seat allowing you to see eye to eye and swing together.

Jungle Walk



Jungle Walk
price guide \$10,000 - \$25,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Jungle Walk

Equipment Size: 3.5m(l) x 1.1m(w)

Equipment Height: 2.5m (from surface)

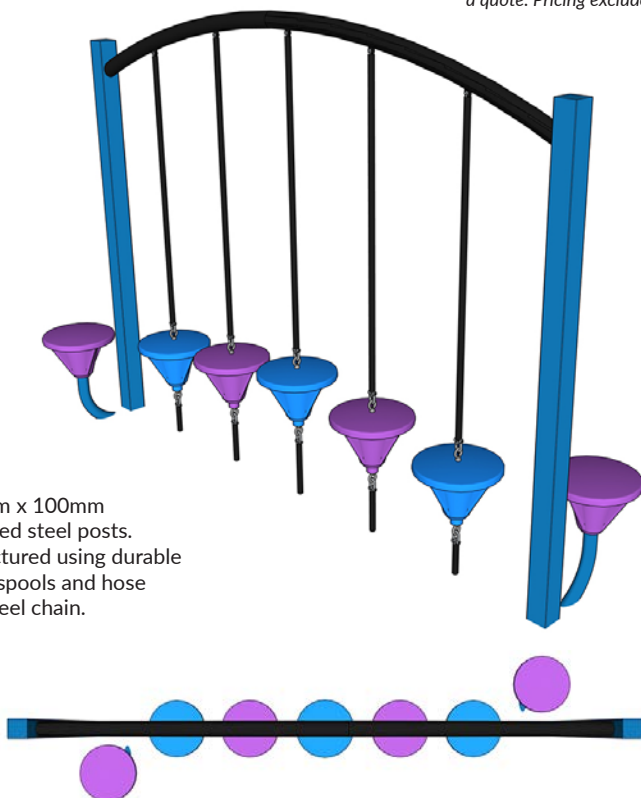
Total Fall Space Required: 6.7m(l) x 4m(w)

Free Height of Fall: 0.7m

Age Level: 5-13 yrs

Want an easy
addition to your
playground!

Powdercoated, 100mm x 100mm
heavy walled, galvanised steel posts.
Activities are manufactured using durable
polyethylene (plastic) spools and hose
covered, galvanised steel chain.



Plan view



Infinity Cube



Infinity Cube
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Infinity Cube

Equipment Size: 2.5m(l) x 1.3m(w)

Equipment Height: 2.7m (from surface)

Total Fall Space Required: 6.6m(l) x 6.3m(w)

Free Height of Fall: 1.7m

Age Level: 5-13 yrs

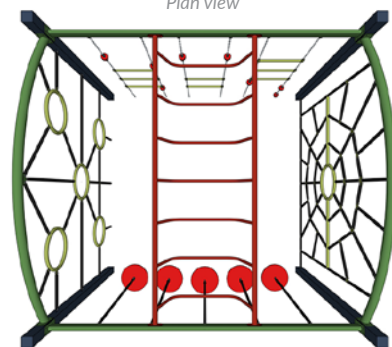


Play equipment
that builds problem
solving skills!

Our Infinity Cube promotes climbing and balance through a continuous network of interconnected pathways. It encourages children to build confidence, coordination and strength while inspiring exploration and active social play.



Plan view



Ascent Lookout



Ascent Lookout
price guide \$25,000 - 50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Ascent Lookout

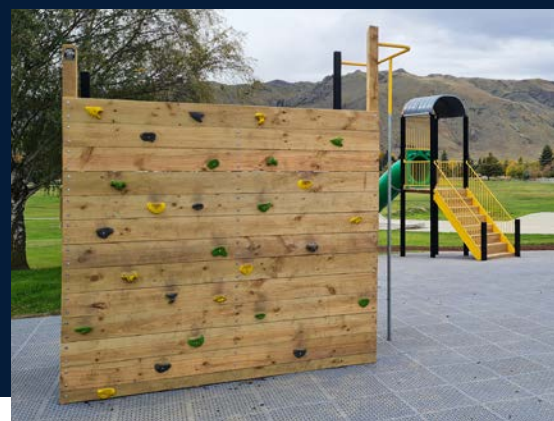
Equipment Size: 3m(l) x 1.4m(w)

Equipment Height: 3m (from surface)

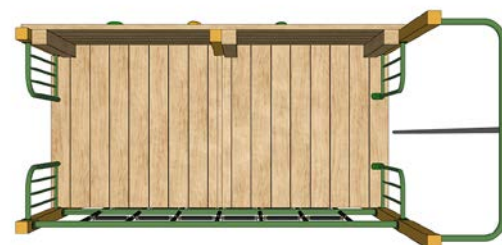
Total Fall Space Required: 6.2m(l) x 4.4m(w)

Free Height of Fall: 1.9m

Age Level: 5-13 yrs



Plan view



Lookouts cover a range of ages!

Lookouts add an element of adventure and imagination to playgrounds. They encourage confidence, social interaction, and imaginative play while providing a fun space to discover the world from a new perspective.

Tunnel Slide



Tunnel Slide
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

We have a range of tunnel slides that can suit any space!

Tunnel slides create an exciting sense of adventure while encouraging children to climb, explore, and build confidence. They support physical development, coordination, and spatial awareness. There is a variety of heights and styles this tunnel slide can be used for. Get in touch to create a version that suits your needs.



Plan view

2.5m Tunnel Slide - Straight

Equipment Size: 7.5m(l) x 4m(w)

Equipment Height: 5.3m (from surface)

Total Fall Space Required: 11.8m(l) x 6.6m(w)

Free Height of Fall: 2.5m

Age Level: 5-15 yrs



School & Council Slides



Slides price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

1.8m Wave Slide
\$1373
Height 1846mm
Width 600mm
Length 3090mm



1.2m Wave Slide
\$1065
Height 1220mm
Width 600mm
Length 2525mm



1.5m Straight Slide
\$1343
Height 1524mm
Width 610mm
Length 3187mm



1.2m Triple Rail Slide
\$1343
Height 1220mm
Width 920mm
Length 3033mm



1.2m Straight Slide
\$1088
Height 1220mm
Width 610mm
Length 2904mm



Note: Also suitable for an embankment slide on a mound 1.5m high (sides are 100mm high)

Early Childhood Slides



**Slides
price guide
\$1,000 - \$10,000**

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

**1m Triple Rail Slide
\$1110**
Height 914mm
Width 920mm
Length 2545mm



**1m Straight Slide
\$1035**
Height 914mm
Width 610mm
Length 2376mm

**1m Curved Slide
\$998**
Height 914mm
Width 1450mm
Length 1350mm



Sputnik



Sputnik
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Sputnik

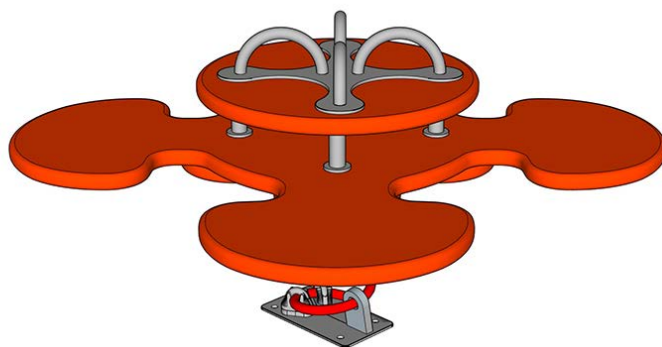
Equipment Size: 1m(l) x 1m(w)

Equipment Height: 0.6m (from surface)

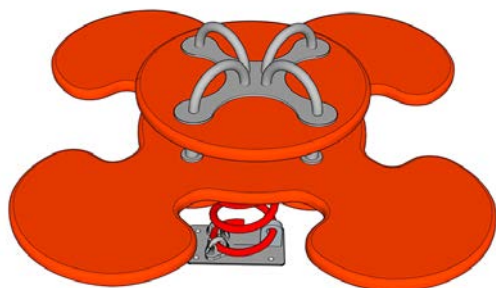
Total Fall Space Required: 3m(l) x 3m(w)

Free Height of Fall: 1m

Age Level: 2-7 yrs



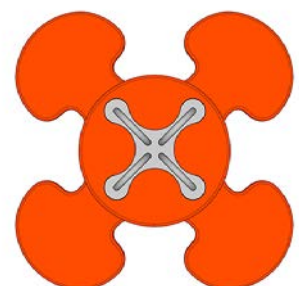
**Designed for our
littlest adventurers!**



Sputniks provide young children with a fun and exciting way to develop balance, coordination, and confidence. Designed for little explorers, it encourages movement, imaginative play, and helps build important gross motor skills while providing a safe and engaging play experience.



Plan view



SPIN BARS & MONKEY BARS



Monkey Bars & Spin Bars
price guide \$1,000 - \$10,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

ECC Monkey Bars

Equipment Size: 2.5m(l) x 1.3m(w)

Equipment Height: 1.6m (from surface)

Total Fall Space Required: 5.5m(l) x 4.3m(w)

Free Height of Fall: 1.5m

Age Level: 3-6 yrs

Spin Bars

Equipment Size: 2.5m(l) x 1.3m(w)

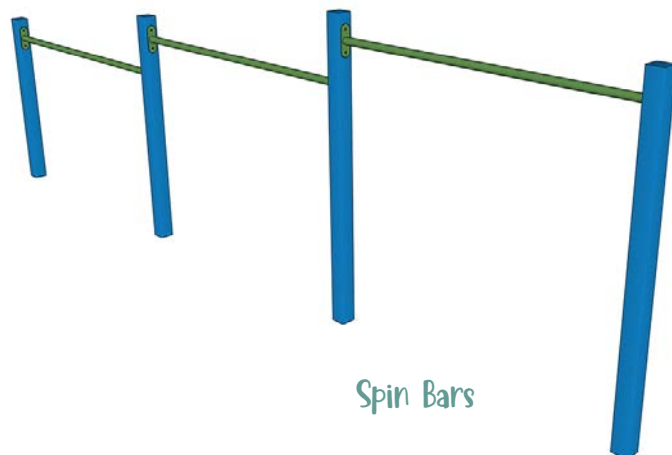
Equipment Height: 1.6m (from surface)

Total Fall Space Required: 5.5m(l) x 4.3m(w)

Free Height of Fall: 1.5m

Age Level: 5-13 yrs

Early childhood
Monkey Bars



Spin Bars

Revolving Tree

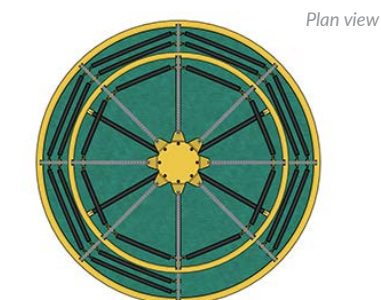
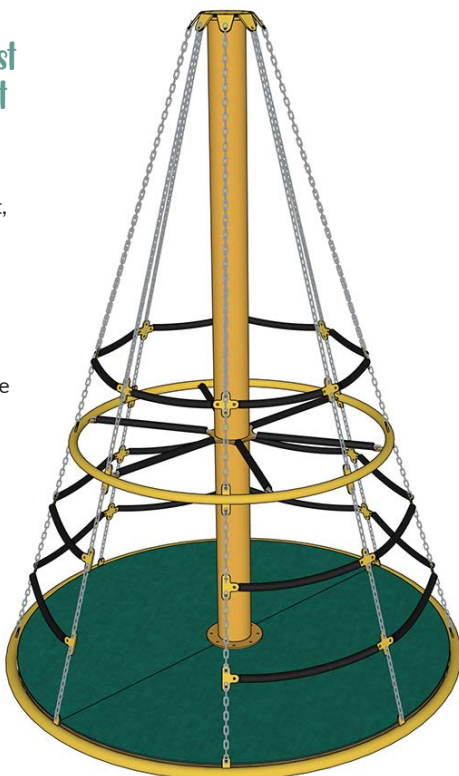


Revolving Tree
price guide \$10,000 - \$25,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

What is sure to be the most popular piece of equipment on your playground!

The revolving tree adds movement, challenge, and excitement to the playground, encouraging children to spin, balance, and explore. It supports the development of core strength, coordination, and confidence while providing a fun way for children to engage in active and social play.



Rainbow Overpass



Rainbow Tower
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Rainbow Tower

Age Level: 3-8 yrs

Space Required: 10m(l) x 5.5m(w)

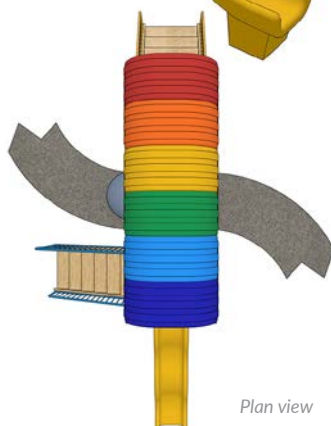
Physical Size: 7.5m(l) x 2.5m(w)

CFH: 1.2m

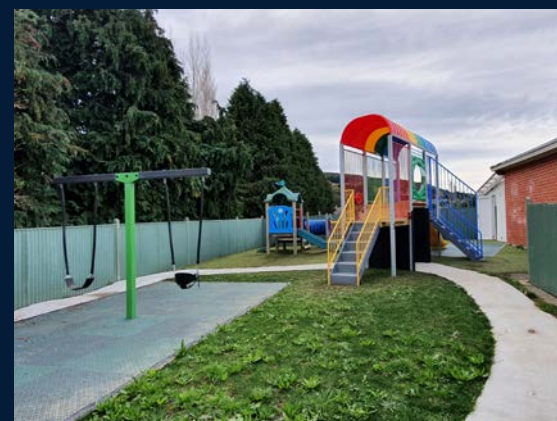


Can be adjusted to suit any bike track, or even no bike track!

This Rainbow playground tower is designed to be installed over a bike track. The kids can ride their bikes and scooters through the tunnel underneath, while their friends can watch them from the tower. Climb the stairs into the tower, walk over the bridge and down the slide on the other side.



Plan view



Fitness Buster



Fitness Buster
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Fitness Buster

Equipment Size: 9.4m(l) x 5.8m(w)

Equipment Height: 2.9m (from surface)

Total Fall Space Required: 12.4m(l) x 9m(w)

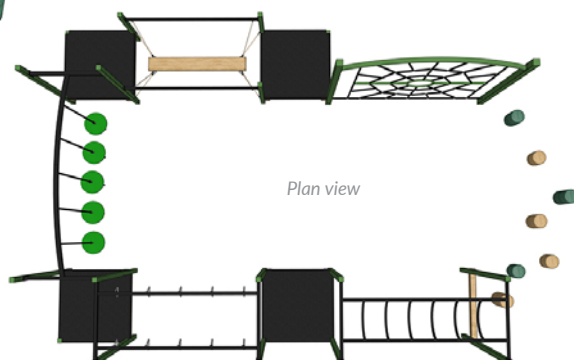
Free Height of Fall: 12.1m

Age Level: 5-13 yrs



Our compact fitness course

A compact fitness course delivers big challenges in a smaller space, encouraging children to climb, balance, jump, and navigate obstacles. It supports physical development, coordination, confidence, and resilience while providing an exciting way to stay active through play.



Plan view

Fitness High



Fitness High
price guide \$50,000 - \$85,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Fitness High

Equipment Size: 11.4m(l) x 5.8m(w)

Equipment Height: 2.7m (from surface)

Total Fall Space Required: 14.6m(l) x 9.3m(w)

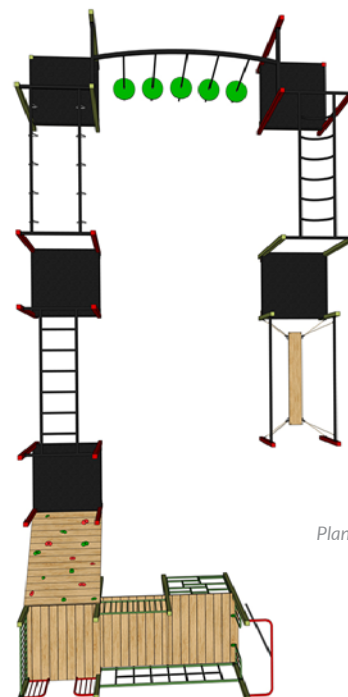
Free Height of Fall: 2.1m

Age Level: 5-13 yrs



The race is on!

A kids fitness course provides an exciting way for children to challenge themselves through climbing, balancing, jumping, and navigating obstacles. It encourages active play while helping develop strength, agility, coordination, confidence, and problem-solving skills in a fun and engaging environment.



Plan view

Little Steps



Little Steps
price guide \$10,000 - \$25,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Little Steps

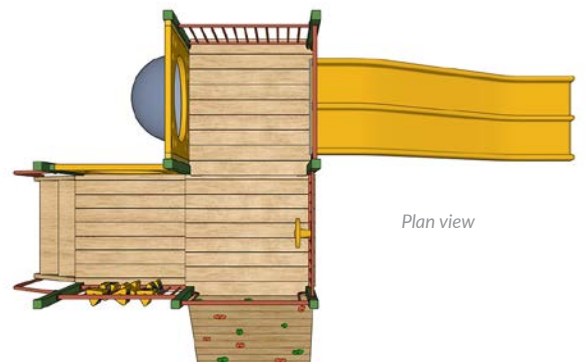
Equipment Size: 6.1m(l) x 3.5m(w)

Equipment Height: 2.3m (from surface)

Total Fall Space Required: 7.6m(l) x 6.5m(w)

Free Height of Fall: 1.2m

Age Level: 3-6 yrs



Plan view

Perfect for an early childhood centre or playcentre!

Forts provide young children with a place to explore, imagine, and create their own adventures. Designed for growing explorers, they encourage climbing, movement and social play.

Wee Choo Choo



Wee Choo Choo
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Wee Choo Choo

Equipment Size: 8.5m(l) x 2.1m(w)

Equipment Height: 3.1m (from surface)

Total Fall Space Required: 12m(l) x 5.1m(w)

Free Height of Fall: 1.1m

Age Level: 3-6 yrs



Plan view

Have a theme in mind?
No problem, we have
amazing engineers who can
design, build and install!

Every community is unique, and your playground should be too. Our custom themed playgrounds are designed around your vision, creating engaging play spaces that encourage imagination, adventure, and inclusive play while complementing the surrounding environment.

Mini Tower



Mini Tower
price guide \$25,000 - \$50,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Mini Tower

Equipment Size: 7.6m(l) x 4.6m(w)

Equipment Height: 3.8m (from surface)

Total Fall Space Required: 11.2m(l) x 7m(w)

Free Height of Fall: 1.2m

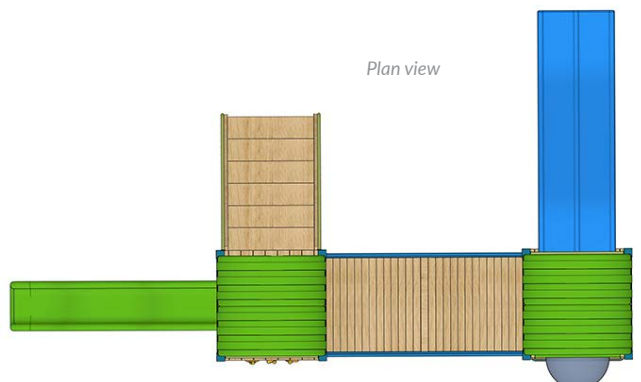
Age Level: 3-6 yrs



Something for everyone!

Designed and built with quality craftsmanship, our playgrounds combine innovative design, durability, and fun to create spaces that stand the test of time.

Plan view



Lite Tower



Lite Tower
price guide \$50,000 - \$85,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Lite Tower

Equipment Size: 8.5m(l) x 3.9m(w)

Equipment Height: 5.1m (from surface)

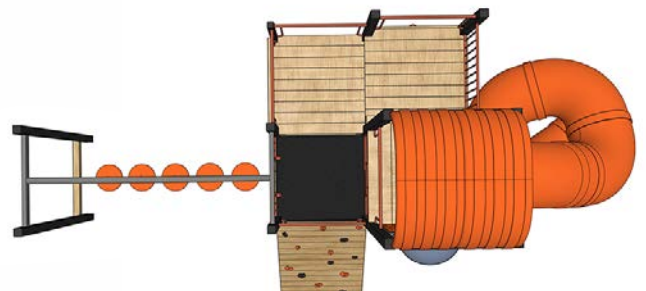
Total Fall Space Required: 12m(l) x 7.2m(w)

Free Height of Fall: 2.5m

Age Level: 5-13 yrs

Bring the excitement but make it a mini version!

Mini playground towers make the most of small spaces while encouraging climbing, balancing, and imaginative play. They help develop children's confidence, coordination, and gross motor skills, providing a fun and engaging play experience in a compact footprint.



Plan view

Full Tower



Full Tower
price guide \$50,000 - \$85,000

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Full Tower

Equipment Size: 8.8m(l) x 6.7m(w)

Equipment Height: 5.1m (from surface)

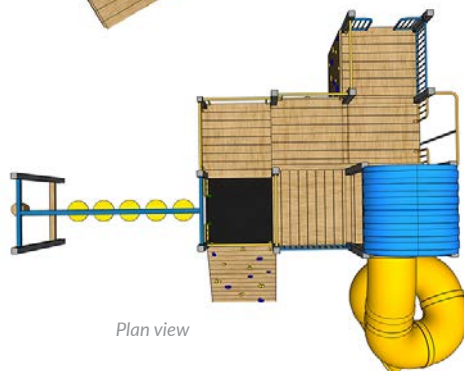
Total Fall Space Required: 11m(l) x 10.8m(w)

Free Height of Fall: 2.5m

Age Level: 5-13 yrs



You can not go wrong
with most popular
version of a fort!



Plan view



Vs castle



Vs Castle
price guide \$85,000 +

Note: Price does not include installation, please get in touch for a quote. Pricing excludes GST.

Vs Castle

Equipment Size: 13m(l) x 28.3m(w)

Equipment Height: 6m (from surface)

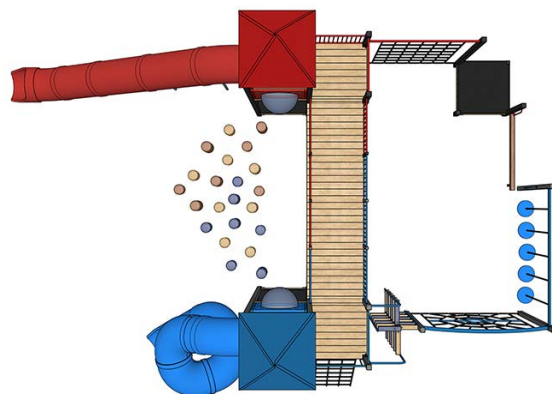
Total Fall Space Required: 16.6m(l) x 12.5m(w)

Free Height of Fall: 2.8m

Age Level: 7-15 yrs



Plan view



Something a bit more
targeted to the big kids!

Shade sails



Custom designed to suit
the space required!

Shade is an important playground design consideration. We can supply & install shade sails and posts while also offering bi-annual removal of your shade sail during the winter and installation during the summer helping extend the life of your sail.



surfacing



Safety is paramount when it comes to playground surfaces

Softfall options are designed to cushion falls and reduce the risk of injury, particularly on playgrounds where children are climbing, running, and playing. When selecting a softfall option for a playground it's essential to consider factors such as safety standards compliance, durability, maintenance requirements, cost, and aesthetic preferences.

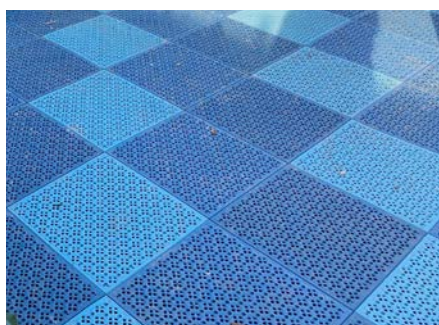
Woodchip

Loosefill is a cost-effective softfall option for playgrounds. It provides good impact absorption and drainage and is suitable for use in both commercial and residential playgrounds. We can construct a timber edging and supply and install the certified woodchip.



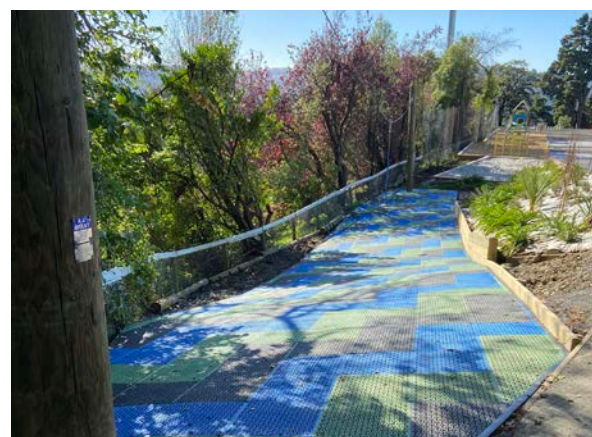
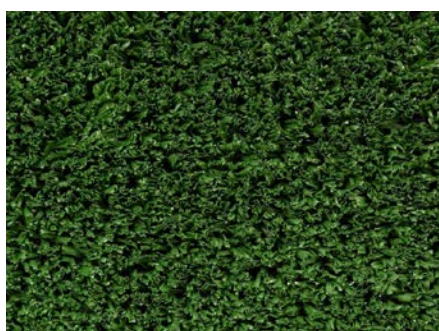
Rubber Tiles

Rubber tiles offer a flat, stable surface that is easy to install and maintain. They provide consistent impact attenuation and are available in various thicknesses to meet safety standards. We can construct a timber edging and supply and install the rubber matting tiles.



Artificial Turf

Synthetic turf offers a natural look and feel while providing excellent cushioning and drainage properties. Artificial turf is low-maintenance and can withstand heavy use, making it suitable for playgrounds in all weather conditions.



Fencing & Gates



Flat Top Panel



Rod Top Panel



School Panel



Durable fencing designed specifically for school and playground spaces!

fencing provides a safe, secure and welcoming environment.

Our fencing can be custom made to suit the unique layout of your grounds, including sloping or uneven terrain, ensuring a neat, practical and secure finish. With flexible design options, we can create fencing that follows the contours of your site while providing clear boundaries and long-lasting protection.



ROCK GriPS

Our Rock Grips are designed in NZ, and made from Dannomond polyurethane, widely recognised as the world's leading climbing hold material. Constructed with reinforced screw inserts and high abrasion composite textured surface finish, giving perfect grip. Clean, modern lines complement subtle detailing of textured areas - supporting modern climbing movement. Rock Grips are supplied as a selection of hand and foot holds in a range of shapes, as a two-colour combination.



Blue & Green



Orange & Yellow



Red & Black



Purple & Pink

Please note: Colours on this brochure are indicative only. Colour reproduction can vary when viewing colours on your screen.

Barriers

Create safer, more defined play spaces with durable playground barriers designed to suit the needs of each site. Our barriers help guide children through play areas, create clear boundaries and provide added safety around different play zones. With custom-made options available, barriers can be designed to suit your playground layout, while complementing the overall look of the space.

Our barriers can also be adjusted to be stand alone interactive panels.



Barrier with Steering Wheel



Bubble Dome Window Panel



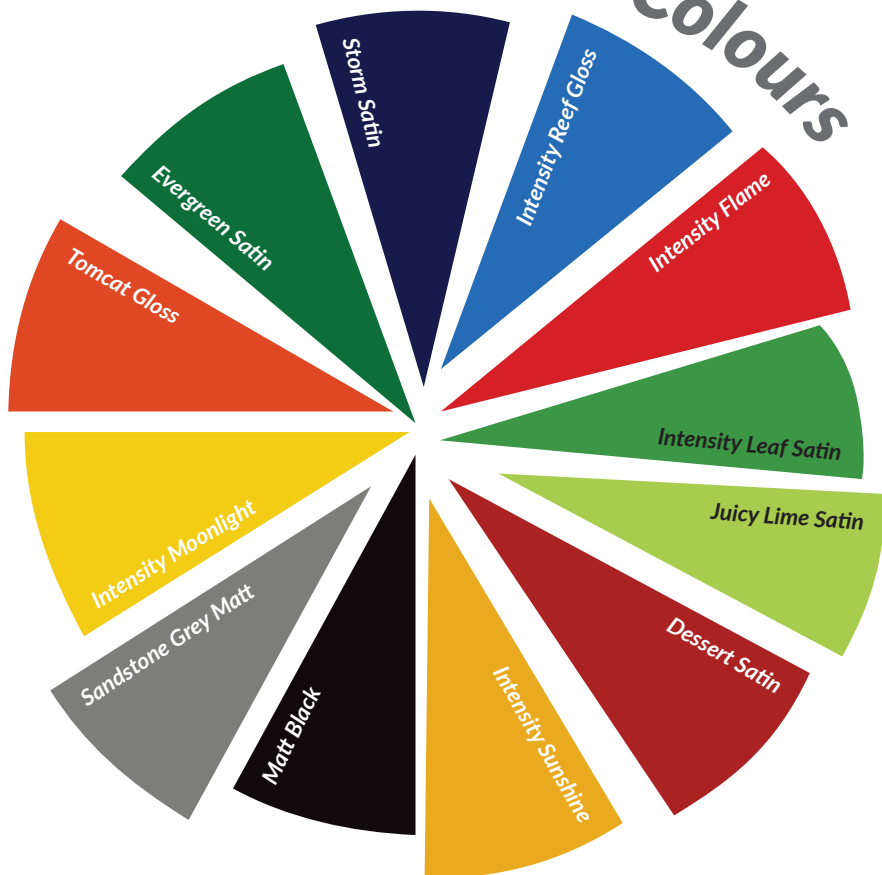
Matching Sea Creatures / Xs & Os



Memory Panel

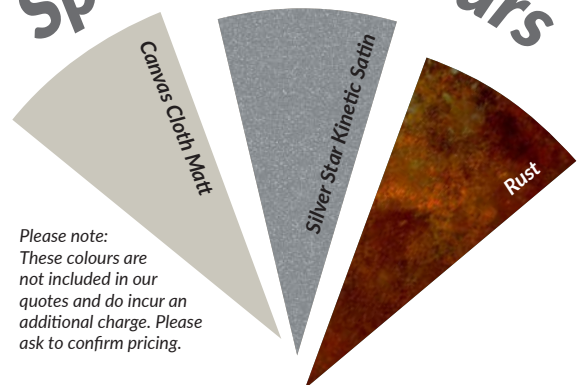
POWDERCOATING COLOUR CHART

Standard Colours



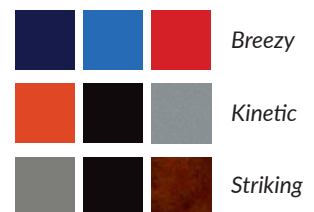
We choose colours from the Dulux Duratec powdercoating range for its super durable, hard wearing finish and excellent colour retention qualities.

Specialty Colours



Please note:
These colours are not included in our quotes and do incur an additional charge. Please ask to confirm pricing.

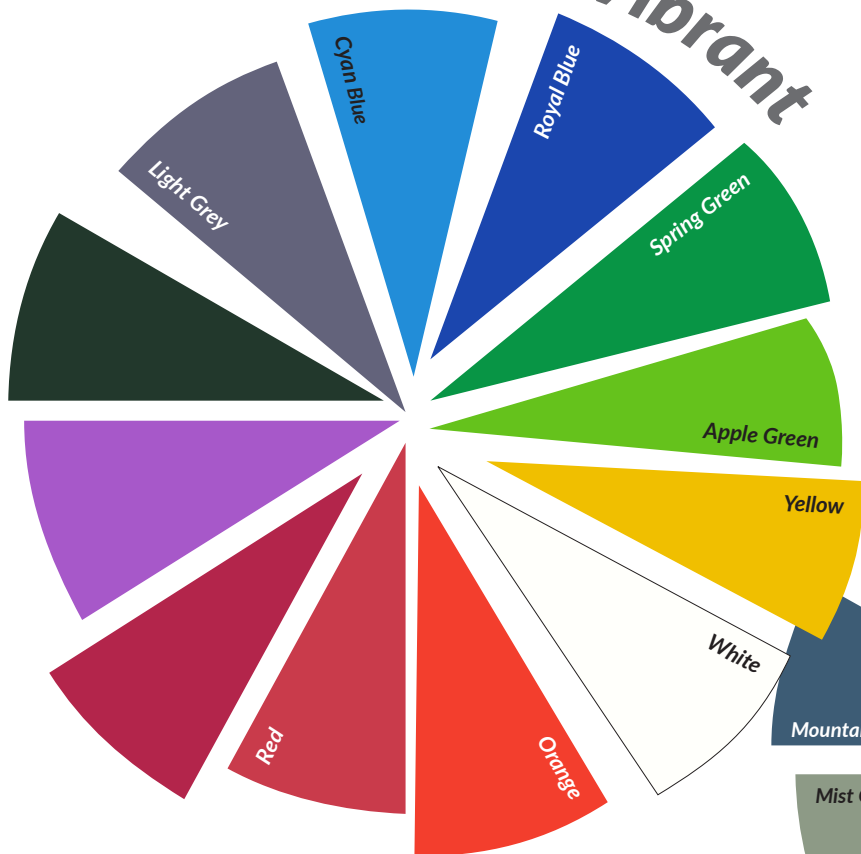
Popular colour combinations



Please note: Colours on this brochure are indicative only. Colour reproduction can vary when viewing colours on your screen.

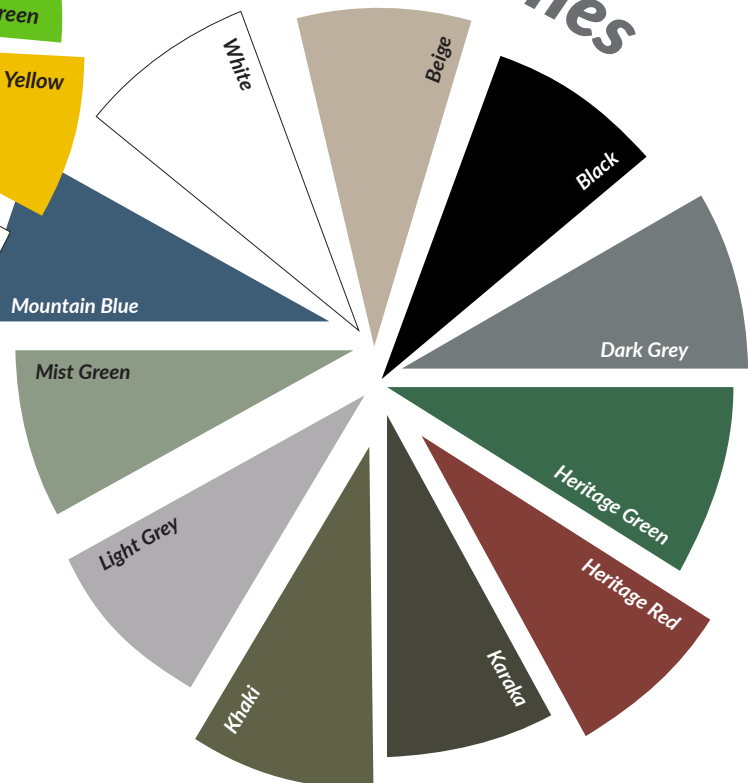
PLASTICS COLOUR CHART

Bright & Vibrant



Our plastics come in a huge range of colours to suit every design and location. The colours are super durable, have a hard wearing finish with excellent colour retention qualities.

Earthy Tones



Please note: Colours on this brochure are indicative only. Colour reproduction can vary when viewing colours on your screen.

CONDITIONS OF SALE

Installation

Where necessary, assembly instructions are included with your equipment, with a maintenance checklist. Prices for installation are on the basis that the ground is free from rocks, stones and abnormally hard conditions. The ground is assumed to be "Good Ground" as defined in NZ:3604 1999, otherwise extra charges may be incurred. We need to know the position of drainage pipes and supply services, including power. While every endeavor is made not to damage existing services, we accept no responsibility for any damage if the precise positions of these services are not known to us. It is the purchaser's responsibility to obtain any approvals or permits from the relevant authorities for the equipment. Extra charges will be incurred if we have to use a generator on site for power.

With adventure playgrounds we recommend that installation be carried out by our trained installation team, or by a supervised working bee, utilising a supervisor from Otago Engineering. In a working bee situation it is the buyer's responsibility to ensure a safe working environment. Drainage is the clients responsibility.

Ordering and Payment Terms

Supply Only / Ex-Factory - Payment is made on pick up. A 50% deposit may be required to confirm your order.

Supply & Deliver - Balance to be paid in full prior to the goods being dispatched. A 50% deposit may be required to confirm your order.

Supply & Install - A 50% deposit may be required to confirm your order, the balance paid in full on practical completion of work.

Payment structure is negotiable depending on your project.

Payment Options - Our preferred method of payment is internet banking. Our bank account details are - Otago Engineering Ltd, Westpac, 03-0905-0333141-000. We also welcome payment by Eftpos (Debit Card only), or cash.

Default of Payment

Otago Engineering retains ownership of the goods until the buyer has met all that is owing on any account. Interest of 5% per month will be charged on overdue accounts. All costs incurred in the collection of overdue accounts will be payable by the Debtor. If the buyer fails to pay the contracted price, Otago Engineering can suspend or terminate the contract and, if deemed necessary, enter the premises to repossess the goods at the buyer's expense.

Delivery / Freight

For most equipment, allow 20-28 weeks for delivery, unless otherwise stated in your proposal. Some smaller items may be in stock. Goods transported to the buyer's place of storage by a freight carrier authorised by Otago Engineering are carried by our risk on the condition that any damage or loss of the goods in transit be notified to Otago Engineering within 48 hours of receipt of goods. Goods transported by the buyer are done so at the buyer's risk. In rural areas prices for freight are to the nearest freight depot. Goods held in storage at any place other than our premises are stored at the buyer's risk.

New Zealand Standards

PlayGear by Otago Engineering endeavours to meet the requirements of the new NZ Playground Safety Standards and the Building Code. However, it is the responsibility of the Buyer to check and confirm that those standards are accepted by their local authorities. If you require a PS1 or PS4 or Site Specific Safety Plan (SSSP) to be implemented, the costs relating to this Agreement will be your responsibility. SPORTSGEAR is compliant with the current codes of safe sporting standards. All equipment is designed and installed in the belief that it is safe and suitable for use, however, all equipment is sold on the condition that it is accepted by the purchaser at the purchaser's risk. If purchasing playground equipment only, the equipment must be installed to Otago Engineerings installation instructions. Photos of the completed installation will be required for us to supply a Certificate of Compliance, to confirm the playground equipment has been installed in accordance with NZS5828:2015 Playground Equipment and Surfacing, standard. See Playmatta separate product warranty.

PlayGear by Otago Engineering Guarantee / Warranty

See included Warranties & Conditions.

Please Note: Illustrations are not to scale. All sizes are approximate as we allow for fabricating tolerances. Specifications contained here are subject to change without notice. PlayGear by Otago Engineering also welcome individual design enquiries.

WARRANTY & CONDITIONS

Product Warranty

Playgear by Otago Engineering warrants that its playground equipment and products will be free from manufacturing defects and defects in workmanship for the applicable warranty period specified below, commencing from the date of the original invoice.

If a defect covered by this warranty is identified, the purchaser must notify Playgear by Otago Engineering in writing as soon as reasonably practicable after becoming aware of the defect. Where a valid warranty claim is accepted, Playgear by Otago Engineering will, at its discretion, repair or replace the defective component using new or refurbished components of equivalent quality and specification. Where a component is subject to a manufacturer's warranty that provides a different warranty period or conditions, the manufacturer's warranty may apply.

- 25 years for galvanised steel posts & structural steel components.
- 20 years for structural integrity of H5 treated structural timber.
- 15 years for steel fasteners.
- 10 years for galvanised chains & associated structural chain components, moulded plastic components - structural integrity & Polyethylene plastic panels & similar plastic components.
 - 6 years for rope, rope fittings & structural rope components.
 - 5 years for powder-coated metal components - coating integrity & rubber matting and rubber surfacing products.
- 2 years on moving components, bearings, bushes & other replaceable wearing parts.

Conditions of Warranty

- Playgear by Otago Engineering recommends that all playground equipment is subject to a regular inspection and maintenance programme appropriate to the level of use and site conditions. Please refer to your Playgear Inspection Maintenance Document for more information.
- A monthly safety inspection and maintenance programme should be undertaken, together with an Annual Level 3 Inspection by a recognised and appropriately qualified playground safety inspector.
- Failure to undertake appropriate inspections and maintenance may invalidate a warranty claim where the defect, damage or deterioration could reasonably have been identified or prevented through an appropriate inspection and maintenance regime.
- The purchaser is responsible for ensuring that the playground equipment is inspected, maintained and operated in accordance with Playgear by Otago Engineering's instructions, applicable standards and recommended maintenance requirements.

Warranty Exclusions

This warranty does not cover damage, deterioration or failure caused by:

- Normal wear and tear arising from use of the equipment.
- Weathering or normal cosmetic deterioration, including timber warping, twisting, cracking, splitting or surface blemishing.
- Fading, discolouration or deterioration of plastic, rubber or powder coated surfaces resulting from exposure to sunlight, weather or normal environmental conditions.
- Surface corrosion, oxidation or other cosmetic deterioration that does not affect the structural integrity of the component.

Continued over page . . .

- Scratches, dents, impact damage or other cosmetic damage.
- Vandalism, deliberate or accidental damage, misuse, abuse or neglect.
- Damage caused by abnormal use or use outside the intended purpose of the equipment.
- Damage caused by inadequate or improper maintenance.
- Damage caused by site conditions, ground movement, subsidence, tree roots, flooding or other environmental conditions outside the control of Playgear by Otago Engineering.
- Damage caused by unauthorised modifications, alterations, additions or repairs.
- Damage resulting from the use of replacement parts that do not meet the original manufacturer's specifications.
- Damage resulting from installation that has not been undertaken in accordance with Playgear by Otago Engineering's installation instructions.
- Deterioration resulting from chemicals, corrosive environments, salt exposure or other site-specific environmental conditions where the product has not been specifically specified for those conditions.

Alterations, Relocation and Repairs

The warranty may be void where equipment or components have been moved, relocated, modified, altered, repaired or added to without prior written approval from Playgear by Otago Engineering.

Where replacement components are required, they must meet the original manufacturer's specifications. Playgear by Otago Engineering should be contacted before replacing components to ensure that the correct replacement part is supplied and that the continued compliance and structural integrity of the equipment are maintained.

Warranty Remedy

Where Playgear by Otago Engineering accepts a warranty claim, the company's obligation is limited to repairing or replacing the defective component. Replacement components may be new or refurbished components of equivalent quality and specification. The warranty does not cover costs associated with:

- Removal of the defective component.
- Reinstallation of the repaired or replacement component.
- Site preparation or reinstatement.
- Freight or transportation, unless otherwise agreed in writing.
- Travel, accommodation or other site attendance costs.
- Access equipment, temporary fencing or other site requirements.
- Consequential or indirect costs arising from the failure of a component.

Playgear by Otago Engineering reserves the right to inspect the equipment or component before determining whether a warranty claim is valid.

Warranty Claims

Warranty claims must be submitted to Playgear by Otago Engineering in writing and should include:

- The original invoice or other proof of purchase.
- A description of the defect or failure.
- Photographs clearly showing the affected component.
- The equipment location and installation date, where available.
- Any relevant inspection or maintenance records.

Where replacement parts or advice are required, photographs of the affected component should be provided to Playgear by Otago Engineering to ensure that the correct replacement component and advice can be supplied.

Non-transferable Warranty

This warranty is provided to the original purchasing entity identified on the invoice and is not transferable to any other entity.



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