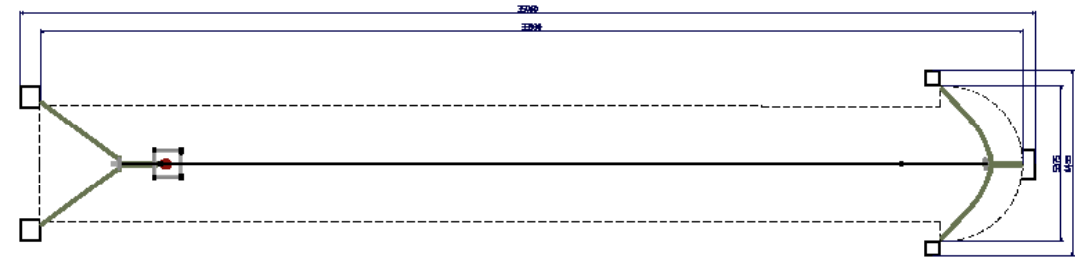
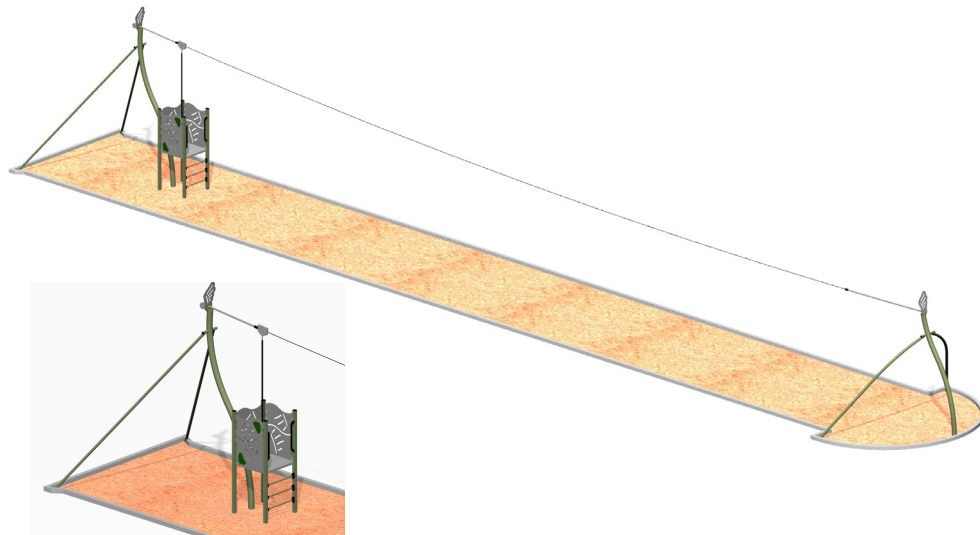


# Gliding Fox - With Platform



Always a favourite for all ages, the robust Gliding Fox, with its contemporary design is a very popular option for larger regional parks. Engineered to withstand the rigours of constant public use, the Gliding Fox is built to stand the test of time.

This version of the Gliding Fox has a platform, so no need for expensive earthworks to build, shotcrete and rubberize a starting mound. Please note that the flyway is designed for a level site, although moderate variations can be absorbed by installing the main posts higher or lower as required. A choice of an all abilities seat or pommel seat is available.

## SPECIFICATIONS

Product Code: FS147
Age Range: 4-15 Years
Max Fall Height: 1500mm
Minimum Fall Zone: 145.6m <sup>2</sup>
Minimum Install Zone: 147.0m <sup>2</sup>
Equipment Size: 33930mm x 5250mm
Max Equipment Height: 5050mm
Max Load: Seat - 100kgs Pommel - 120kgs
Play spaces: Parks, schools, commercial

## MATERIALS

<b>COLOURS</b>	Frame: Standard powder coat range Panels: Standard powder coat range Panel Inserts: Standard HDPE range Pommel: Standard plastic range
<b>MATERIAL SPECS</b>	Frame: Galvanised steel Support legs: Stainless steel Platform/Uprights: Aluminium Panels: Aluminium Fasteners: Steel & stainless steel Powder Coating: 80-120u Plastic: HDPE and Roto moulded Mechanism: Stainless steel



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## STANDARDS

Complies with relevant Australian Standards including: AS 4685:2021 (P1-6) | AS 4685.0:2017 | AS 4422:2016

\*All information is commercial in confidence and is the property of Forpark Australia. All information is correct as at February 2019. For details regarding Australian standards, warranties, insurances, QA and installation, please contact your local office



# Gliding Fox - With Platform

## MATERIALS

<p>Cable Tension Adjuster (High end)</p>	<p>Stainless Steel. Bolts to rear of top bar with cable passing through the pole and into the adjuster.</p>		<p>Brake Springs (Top and bottom)</p>	<p>Stainless steel and rubber buffer</p>	
<p>Cable Anchor (Low end)</p>	<p>Stainless steel. Bolts to rear of top bar with cable passing through pole and into the anchor.</p>		<p>Cable</p>	<p>Galvanised, 10mm</p>	
<p>Cable Trolley</p>	<p>Stainless Steel Brake and finger protection</p>		<p>Uprights</p>	<p>125mm x 75mm x 3mm AllGal Steel, Powder coated</p>	
			<p>Top Bars</p>	<p>100mm x 100mm x 5mm AllGal Steel, Powder coated</p>	
			<p>Side Panels</p>	<p>6mm Aluminium plate, Powder coated</p>	



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