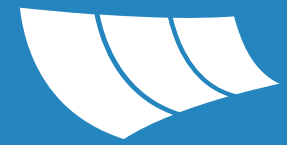


# MODULAR PUMPTRACK



PARKITECT®





# The PARKITECT difference



Expertly pre-engineered  
& certified



Cost efficient riding  
activity solution



Resistant to vandalism  
and weather



## All new All FIBREGLASS

**The new all Fibreglass Modular Pumtrack is the ultimate in design and material for optimum riding safety and fun.**

Parkitect's 'Park Edition' of the Modular Pumtrack system is made using GFRP (glass fibre reinforced polymer) with a proprietary high grip riding surface and a tubular steel frame.

Tracks can be assembled easily above-ground. A highly-resilient type of pumtrack material, composite fibreglass offers the best performance when it comes to harsh weather conditions and heavy-use. Parkitect modules are pre-engineered, designed and certified to guarantee the perfect riding geometry for a superior pump track experience.

The Modular Pumtrack, Park Edition is a patented product and complies with Australian & European Standard AS EN 14974:2021.

Fibreglass Modular Pumtracks offer significant advantages over other designs. Firstly, the aesthetic quality is outstanding. The design of this pump track is sleeker, rounder and lower to the ground. It's 30% wider than our earlier modular pump track designs and the hidden hardware means it's safer from vandalism and safer for users.

The Modular Pumtrack design process is fast and free. This can save you \$30,000 or more on consultation fees, not to mention the time you'll save on the design process.

The all Fibreglass - Park Edition Modular Pumtrack system remains mobile throughout its lifetime. Tracks can be changed, upgraded or removed anytime. It really is the most environmentally-friendly choice in pump track play equipment available world wide.

### Key features:

- Complies to new standards AS EN14974:2021
- Simple assembly by non-specialised trades
- Super cost effective - install around existing infrastructure and landscaping
- Easy to landscape
- Proprietary reinforced fibreglass high grip riding surface
- Choose from standard track layouts or have a track designed just for you
- Ecological resins and paints

# The PARKITECT difference

## Riding Surface

Made from woven GFRP with all weather grip, our riding surface is durable, repairable, and suitable for all wheels. Each module is one single piece of fibreglass.



## Geometry

Fully revised geometry, with a 1200mm area for riding, slightly concave design to keep riders in the track centre, large rounded edge design with optional colour highlight



## Hidden Hardware

All of the assembly hardware is neatly hidden under the riding surface for both rider safety and security.



## Rubber Feet

Every module sits on moulded rubber pads keeping the steel frame off the ground.



Guaranteed riding result with proven geometry

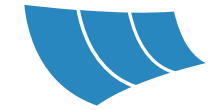


Aesthetically pleasing riding play-space for public areas



Proven track design for rider safety & enjoyment

# MODULAR PUMPTRACK SPEED RING L2

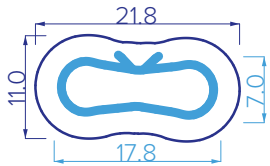


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## Key Specifications

Track length	.....	37m
Track area	.....	125m <sup>2</sup>
Layout area	.....	240m <sup>2</sup>
Modules	.....	40
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)

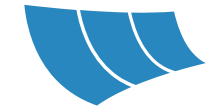


## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK SPEED RING L3

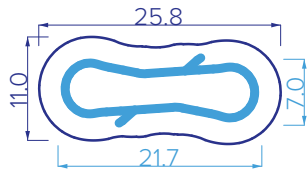


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## Key Specifications

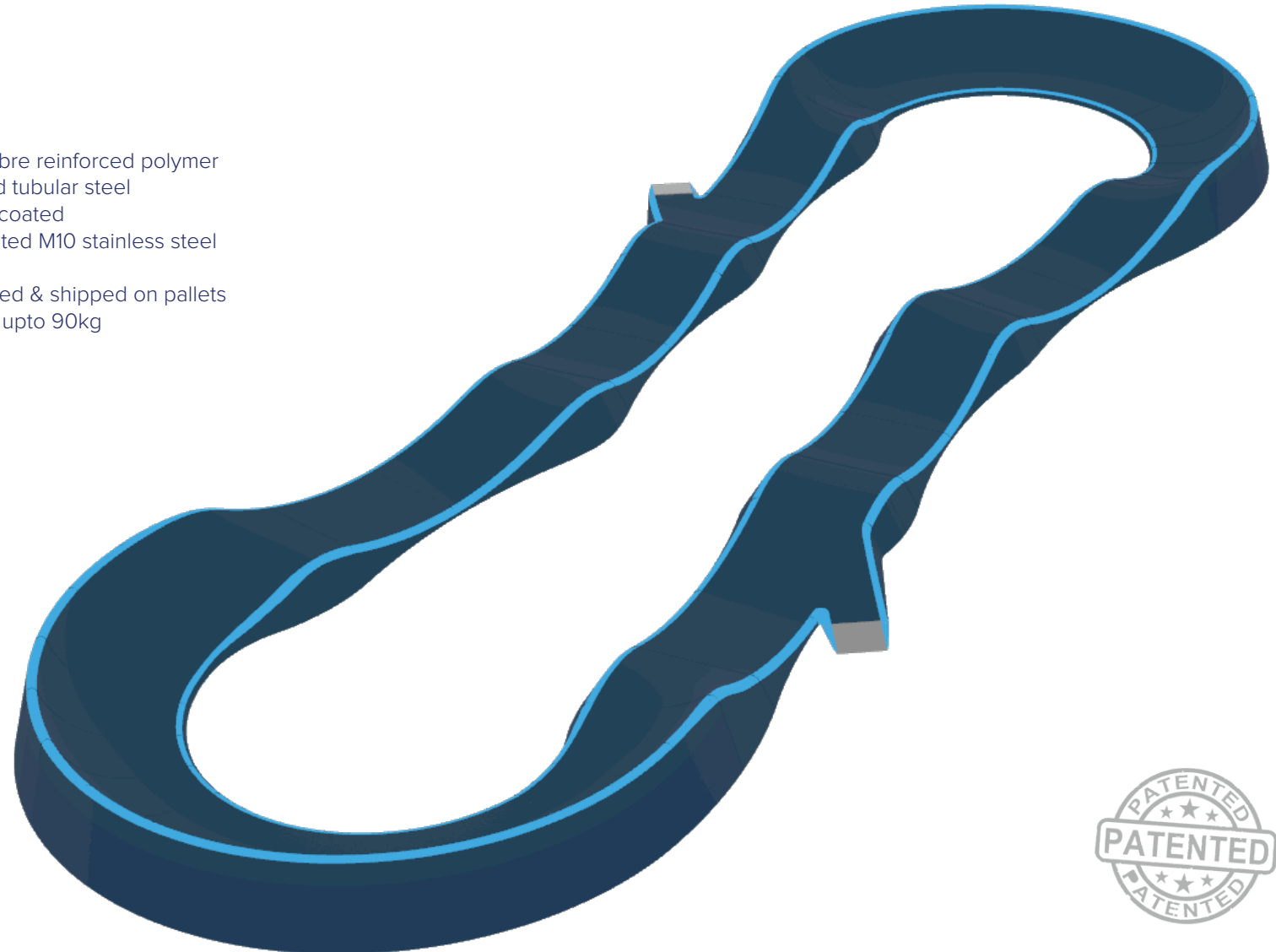
Track length	.....	46m
Track area	.....	151m <sup>2</sup>
Layout area	.....	283m <sup>2</sup>
Modules	.....	48
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)

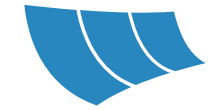


## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK SPEED RING L5

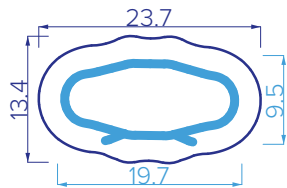


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## Key Specifications

Track length	.....	44m
Track area	.....	187m <sup>2</sup>
Layout area	.....	318m <sup>2</sup>
Modules	.....	44
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK TRISTAR

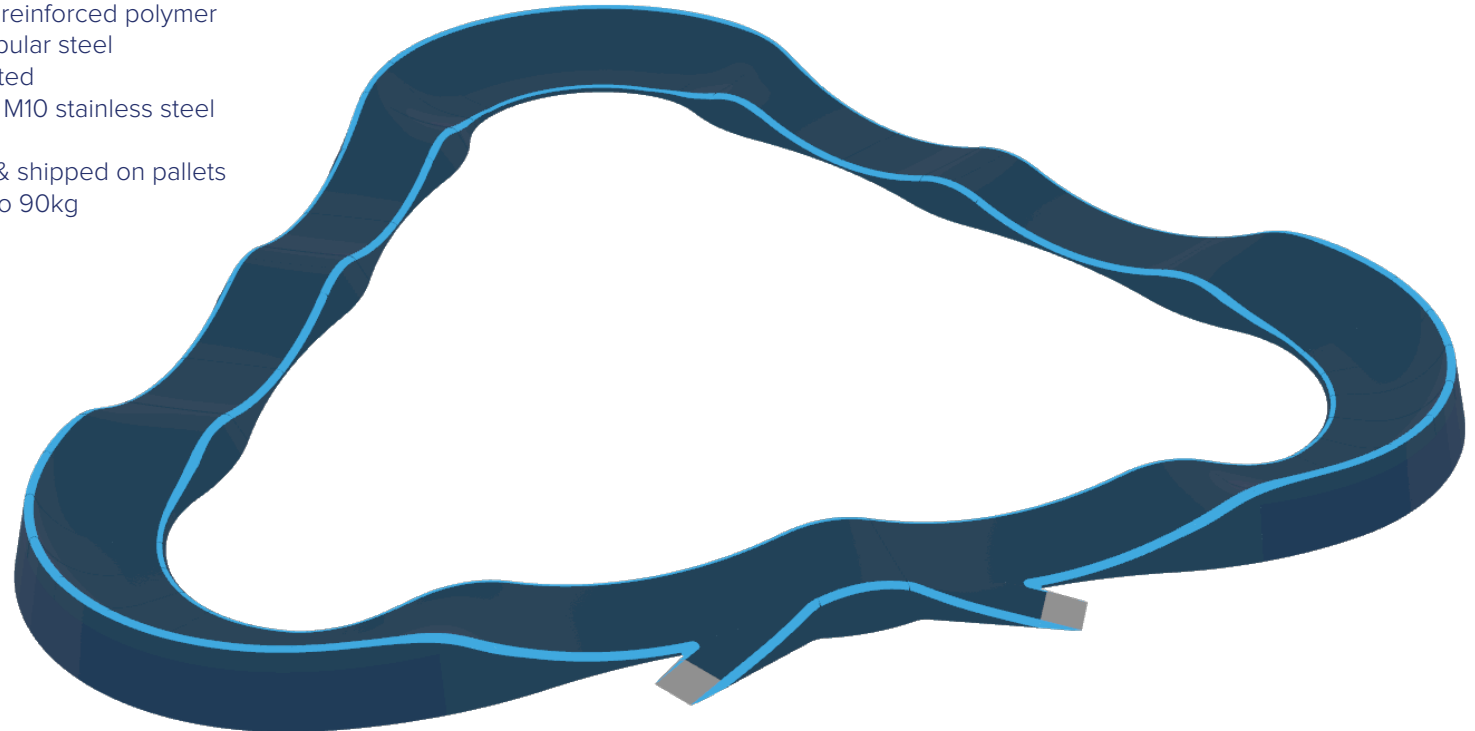
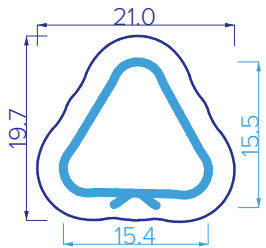


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## Key Specifications

Track length	.....	47m
Track area	.....	240m <sup>2</sup>
Layout area	.....	413m <sup>2</sup>
Modules	.....	48
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface





# MODULAR PUMPTRACK QUADRAGON L2

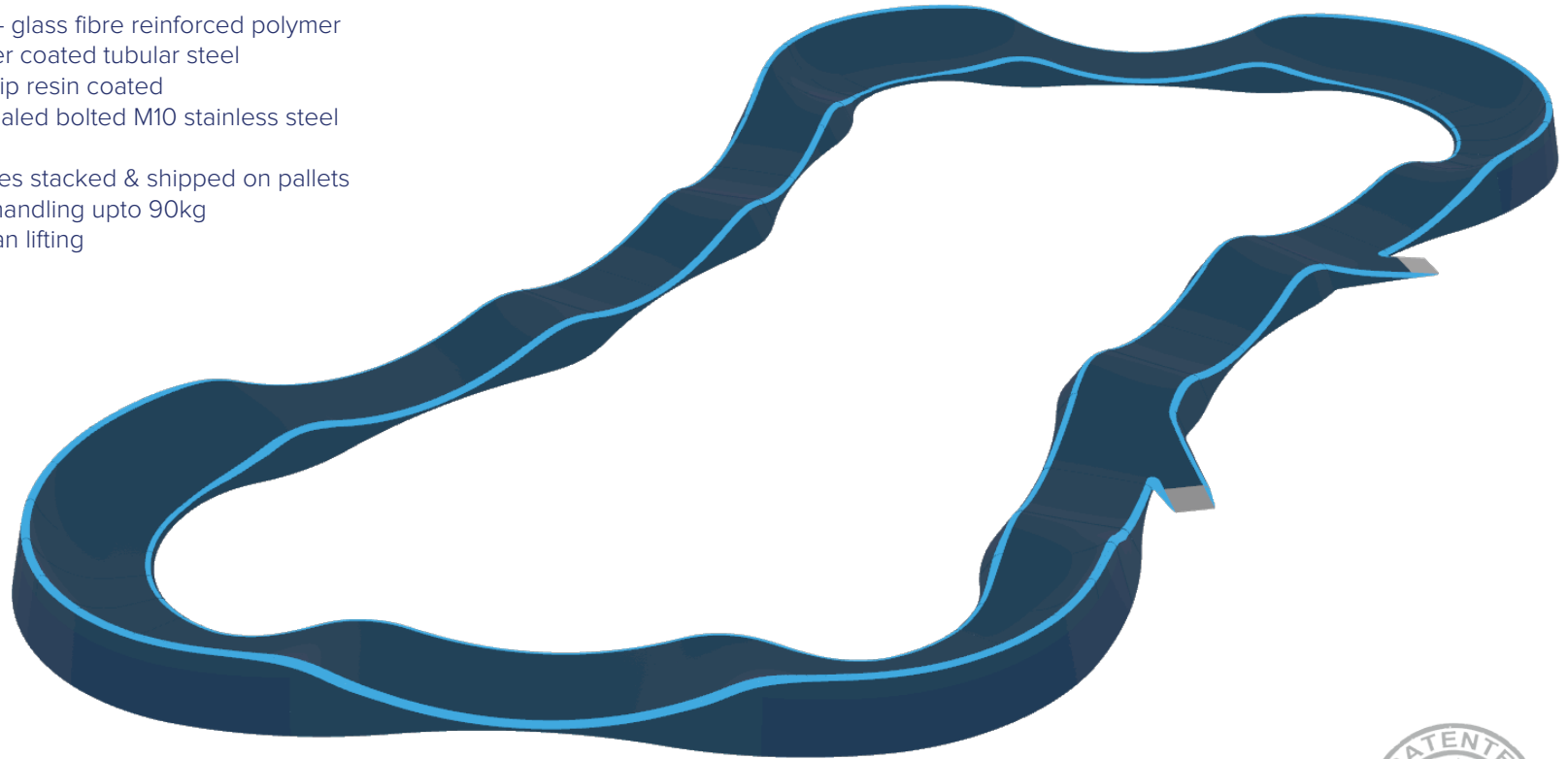
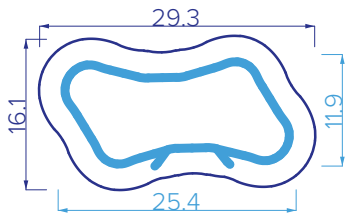


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## Key Specifications

Track length	.....	54m
Track area	.....	302m <sup>2</sup>
Layout area	.....	464m <sup>2</sup>
Modules	.....	56
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK WORLD CUP

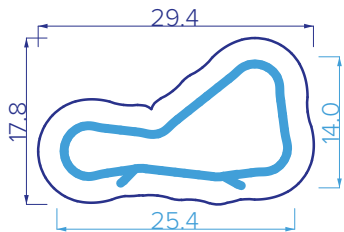


PARKITECT®

## Key Specifications

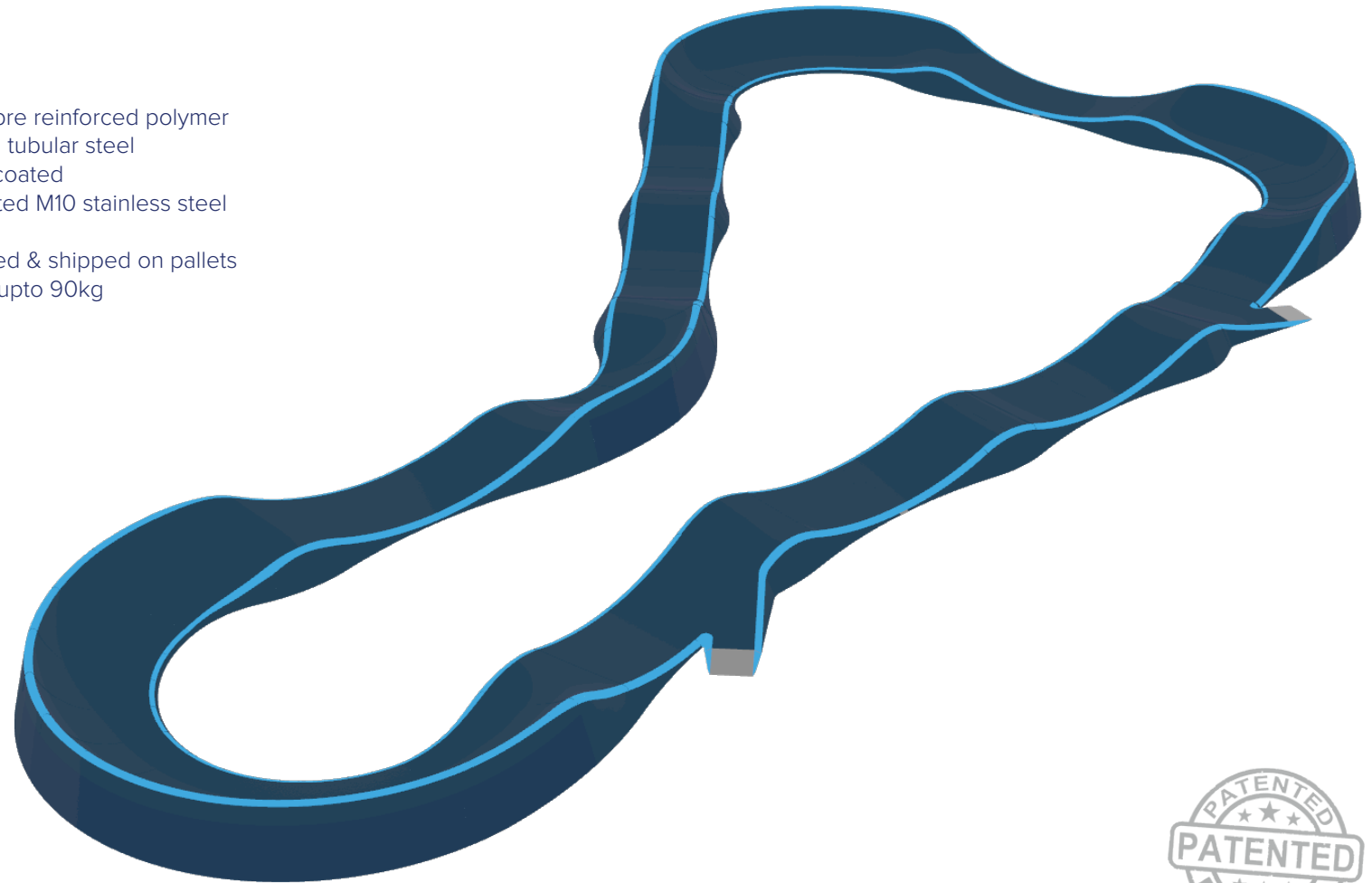
Track length	.....	61m
Track area	.....	355m <sup>2</sup>
Layout area	.....	524m <sup>2</sup>
Modules	.....	64
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)

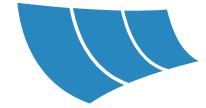


## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK VICTOR

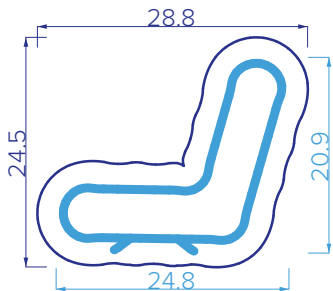


PARKITECT®

## Key Specifications

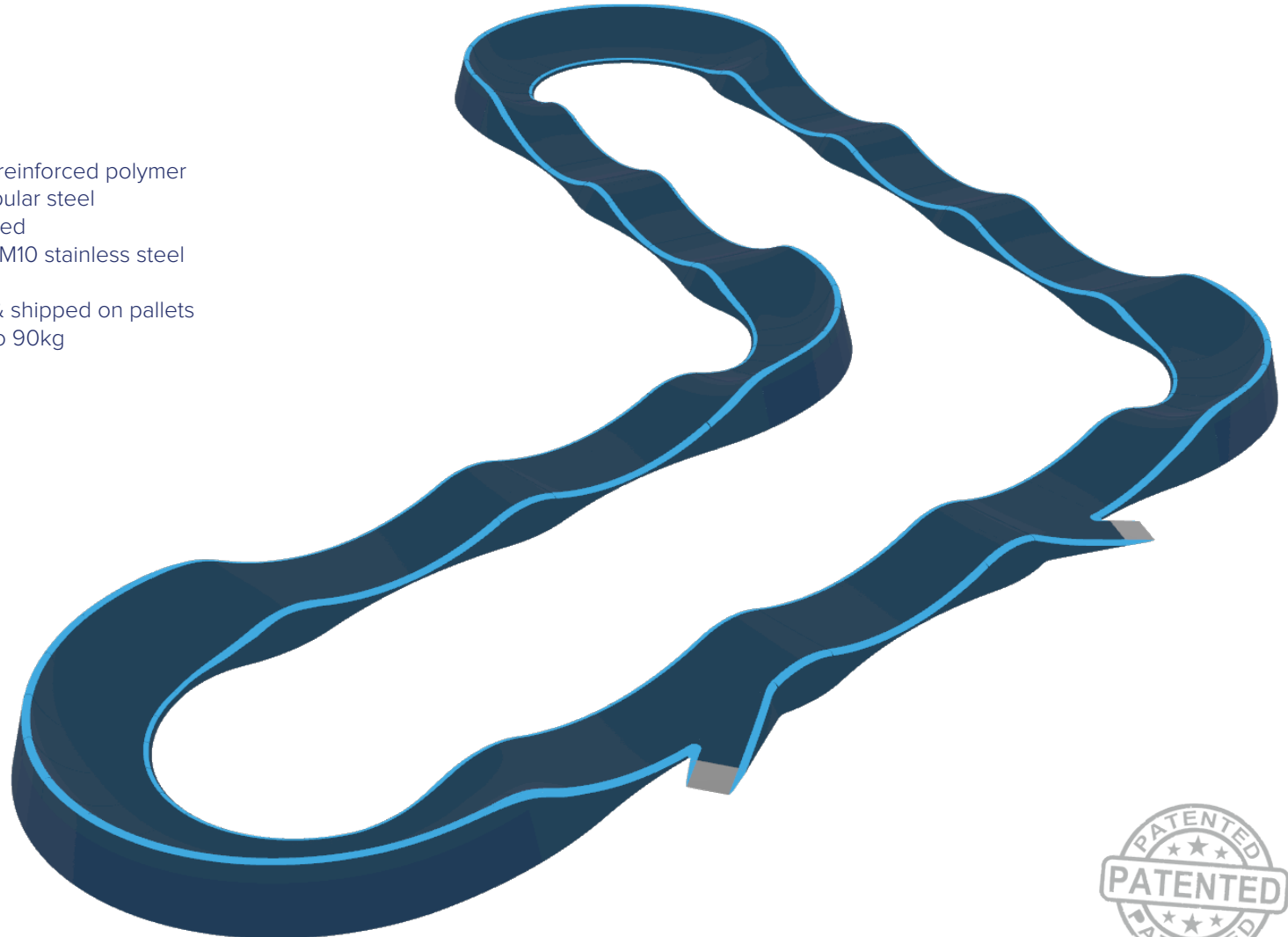
Track length	.....	72m
Track area	.....	518m <sup>2</sup>
Layout area	.....	705m <sup>2</sup>
Modules	.....	72
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK BELL

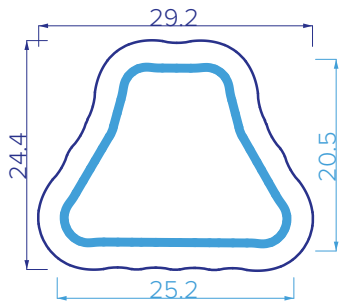


PARKITECT®

## Key Specifications

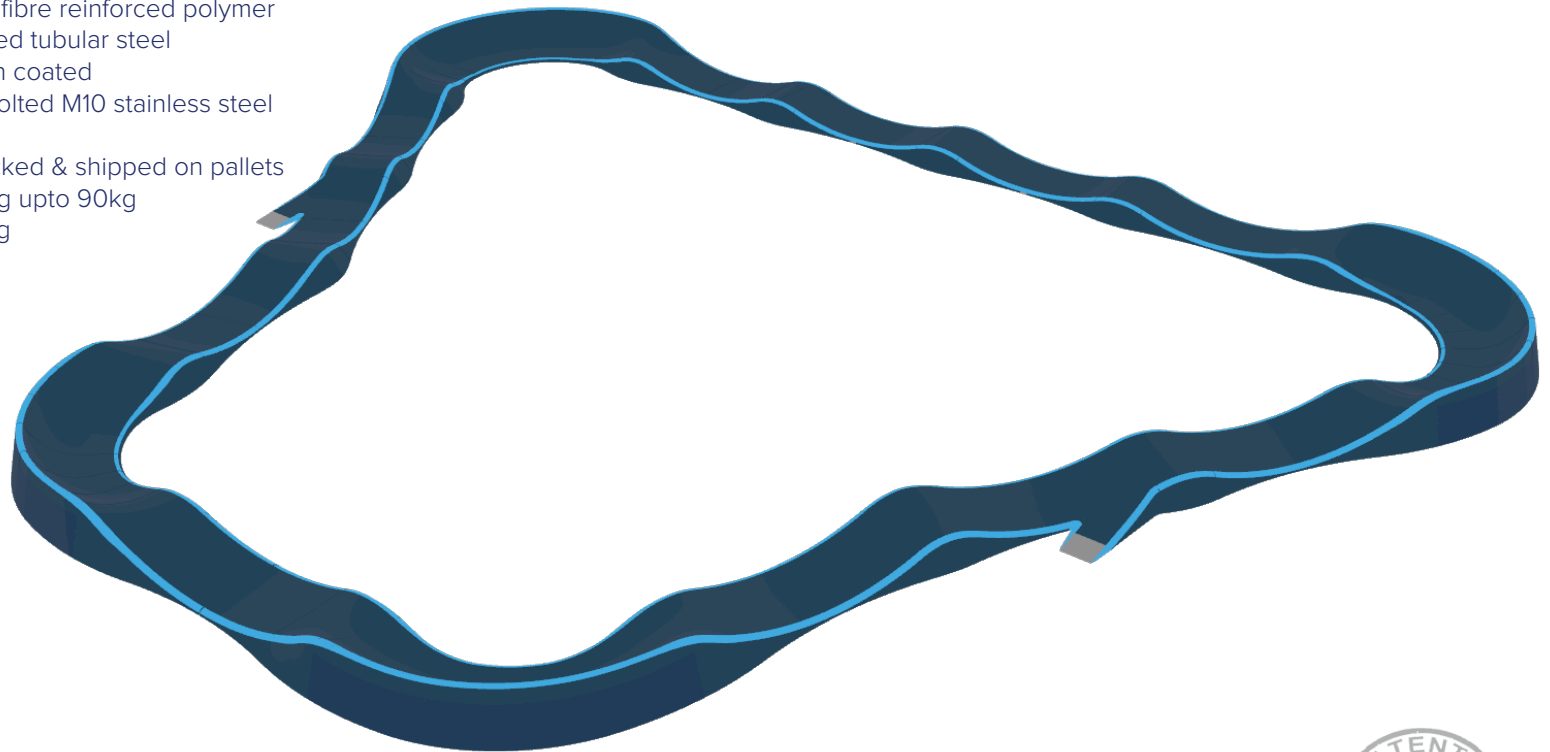
Track length	.....	80m
Track area	.....	516m <sup>2</sup>
Layout area	.....	712m <sup>2</sup>
Modules	.....	77
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK SIDEWINDER

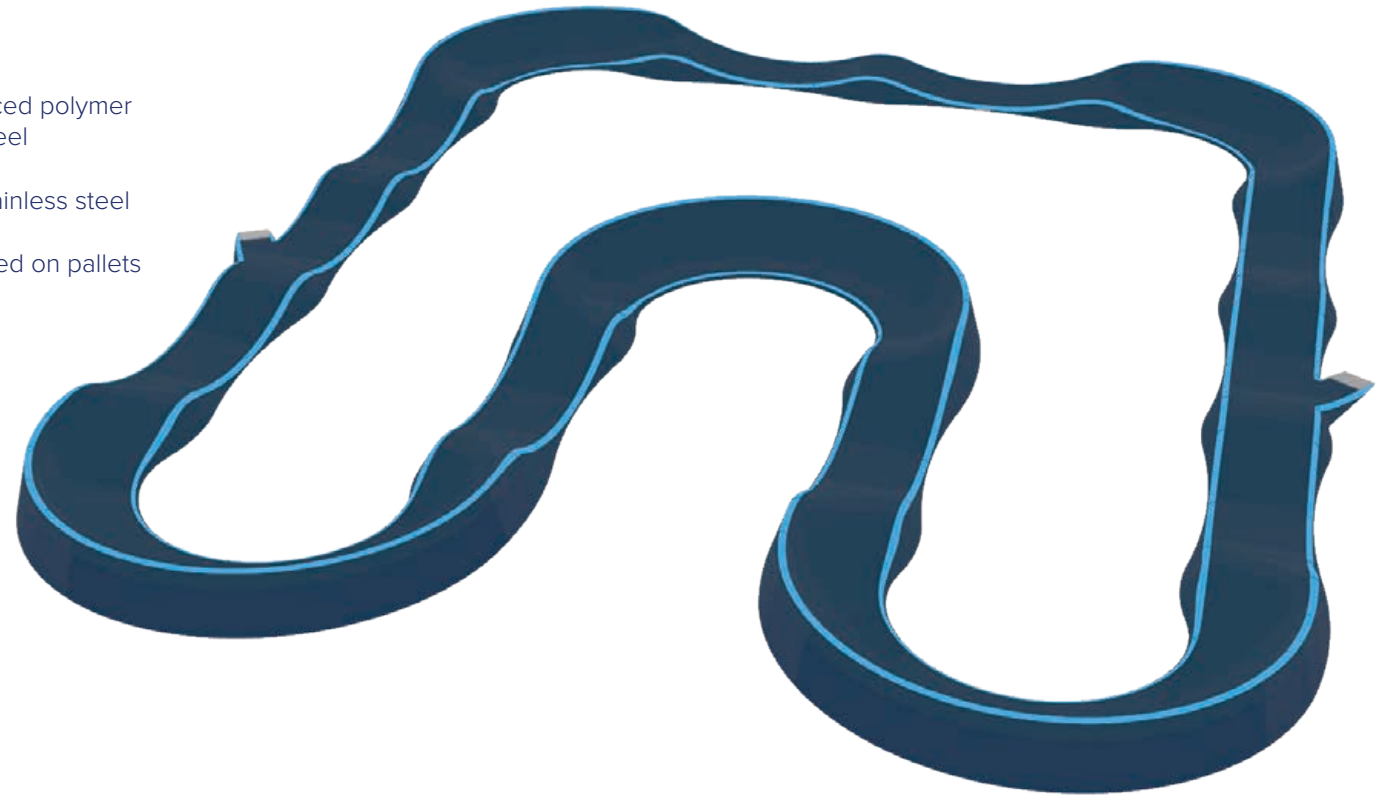
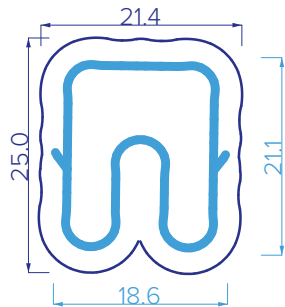


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## Key Specifications

Track length	.....	84m
Track area	.....	392m <sup>2</sup>
Layout area	.....	535m <sup>2</sup>
Modules	.....	91
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK WINNER

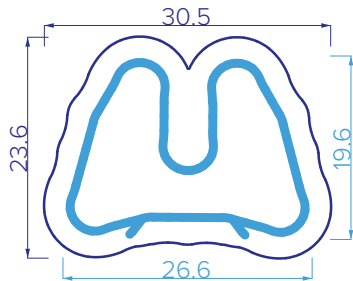


PARKITECT®

## Key Specifications

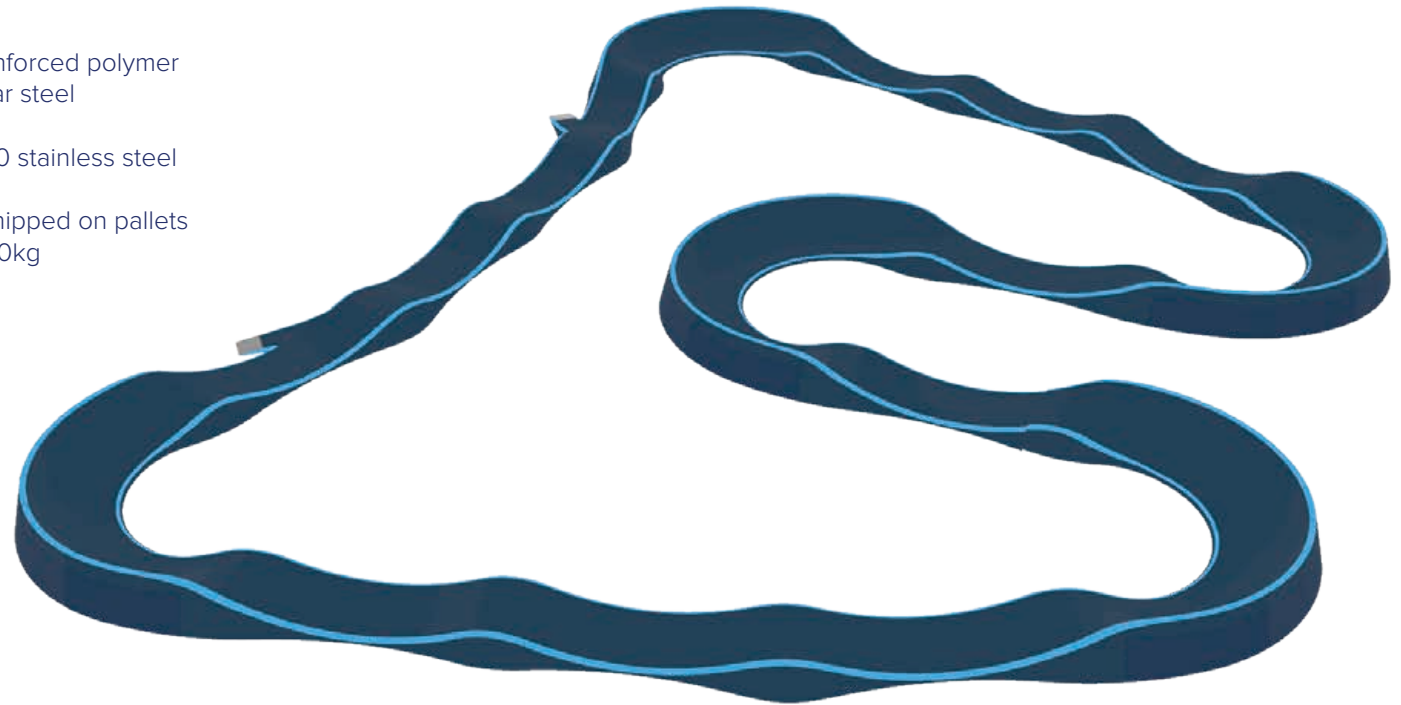
Track length	.....	93m
Track area	.....	521m <sup>2</sup>
Layout area	.....	720m <sup>2</sup>
Modules	.....	96
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK SCIENCE 101

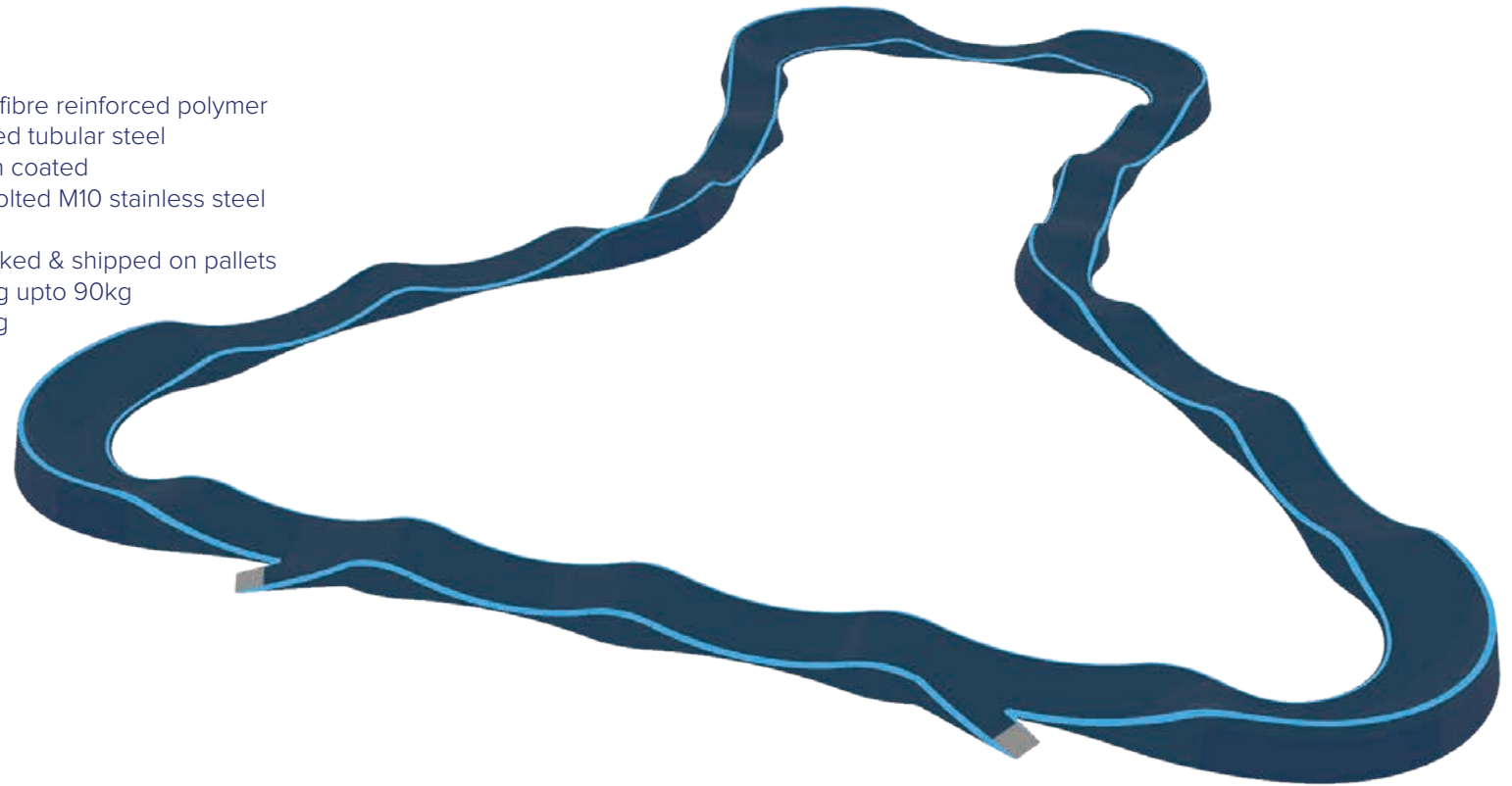
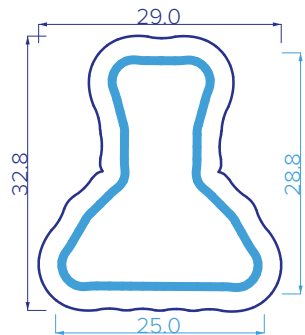


PARKITECT®

## Key Specifications

Track length	.....	83m
Track area	.....	720m <sup>2</sup>
Layout area	.....	950m <sup>2</sup>
Modules	.....	83
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface



# MODULAR PUMPTRACK MOAMA

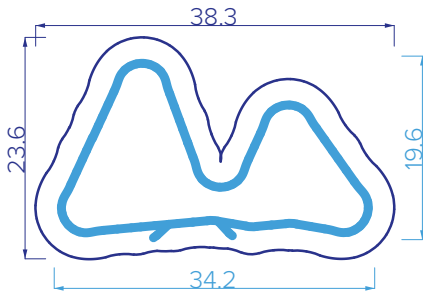


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## Key Specifications

Track length	.....	97m
Track area	.....	670m <sup>2</sup>
Layout area	.....	904m <sup>2</sup>
Modules	.....	99
Material	.....	GFRP - glass fibre reinforced polymer
Structure	.....	Powder coated tubular steel
Riding surface	.....	Non-slip resin coated
Connections	.....	Concealed bolted M10 stainless steel
Shipping	.....	Modules stacked & shipped on pallets
Weights	.....	Load handling upto 90kg
Installation	.....	2-3 man lifting

## Assembled Dimensions (metres)



## Riding Surface Colours

RAL Colour for fibreglass riding surface





# MODULAR PUMPTRACK

## TRACK LAYOUTS & DIMENSIONS



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