



PARKITECT

**MODULAR  
PUMPTRACK**  
PRECAST CONCRETE  
PRODUCT CATALOGUE







**MODULAR  
PUMPTRACK**  
DELIVERING FUN TO  
COMMUNITIES

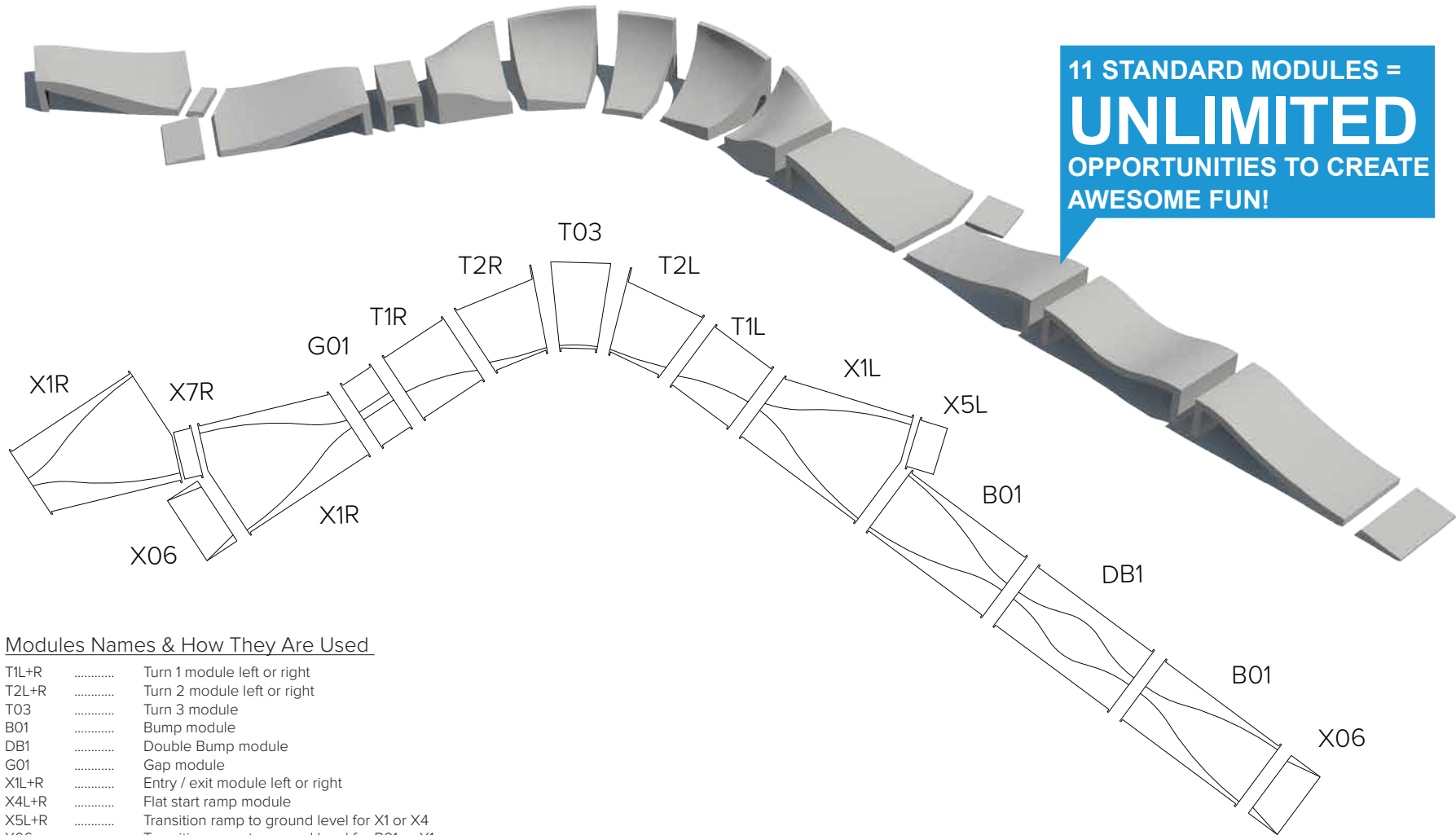


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# MODULAR PUMPTRACK THE MODULES

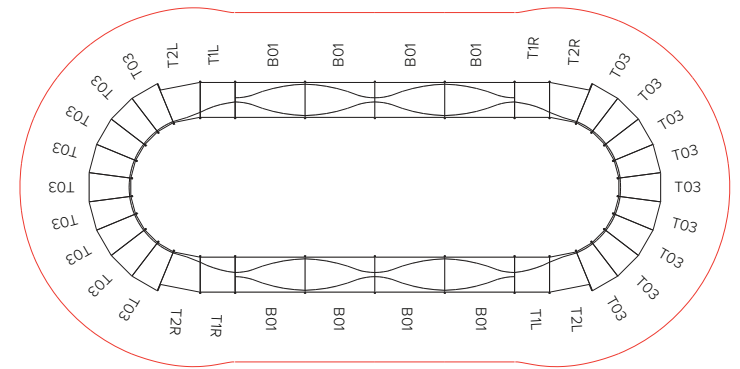


11 STANDARD MODULES =  
**UNLIMITED**  
 OPPORTUNITIES TO CREATE  
 AWESOME FUN!

### Modules Names & How They Are Used

T1L+R	.....	Turn 1 module left or right
T2L+R	.....	Turn 2 module left or right
T03	.....	Turn 3 module
B01	.....	Bump module
DB1	.....	Double Bump module
G01	.....	Gap module
X1L+R	.....	Entry / exit module left or right
X4L+R	.....	Flat start ramp module
X5L+R	.....	Transition ramp to ground level for X1 or X4
X06	.....	Transition ramp to ground level for B01 or X1
X7L+R	.....	X1 to X1 connector module



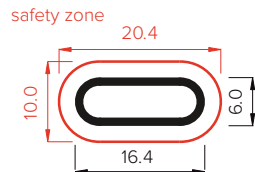


— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	2+2
T2L+R	.....	2+2
T03	.....	18
B01	.....	8

### Installation Area



### Key Specifications

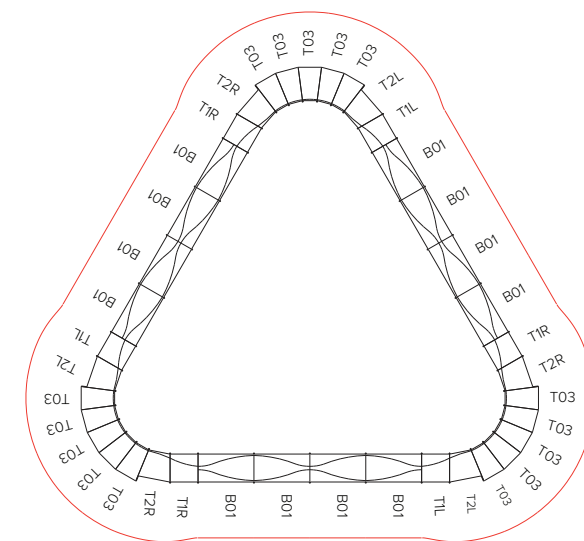
Rideable surface length	.....	36m
Layout area	.....	98m <sup>2</sup>
Net weight	.....	21600kg

### Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

- Entry / Exit Kit
- Accelerator Kit
- Additional B01 Modules x 4
- X1 Entry / Exit Modules (X1L & X1R)

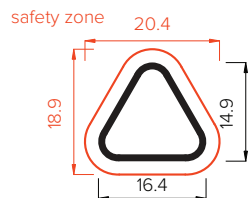


— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	3+3
T2L+R	.....	3+3
T03	.....	15
B01	.....	12

### Installation Area



### Key Specifications

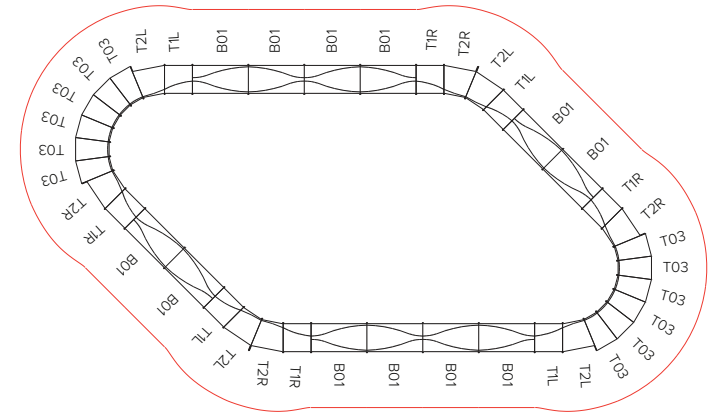
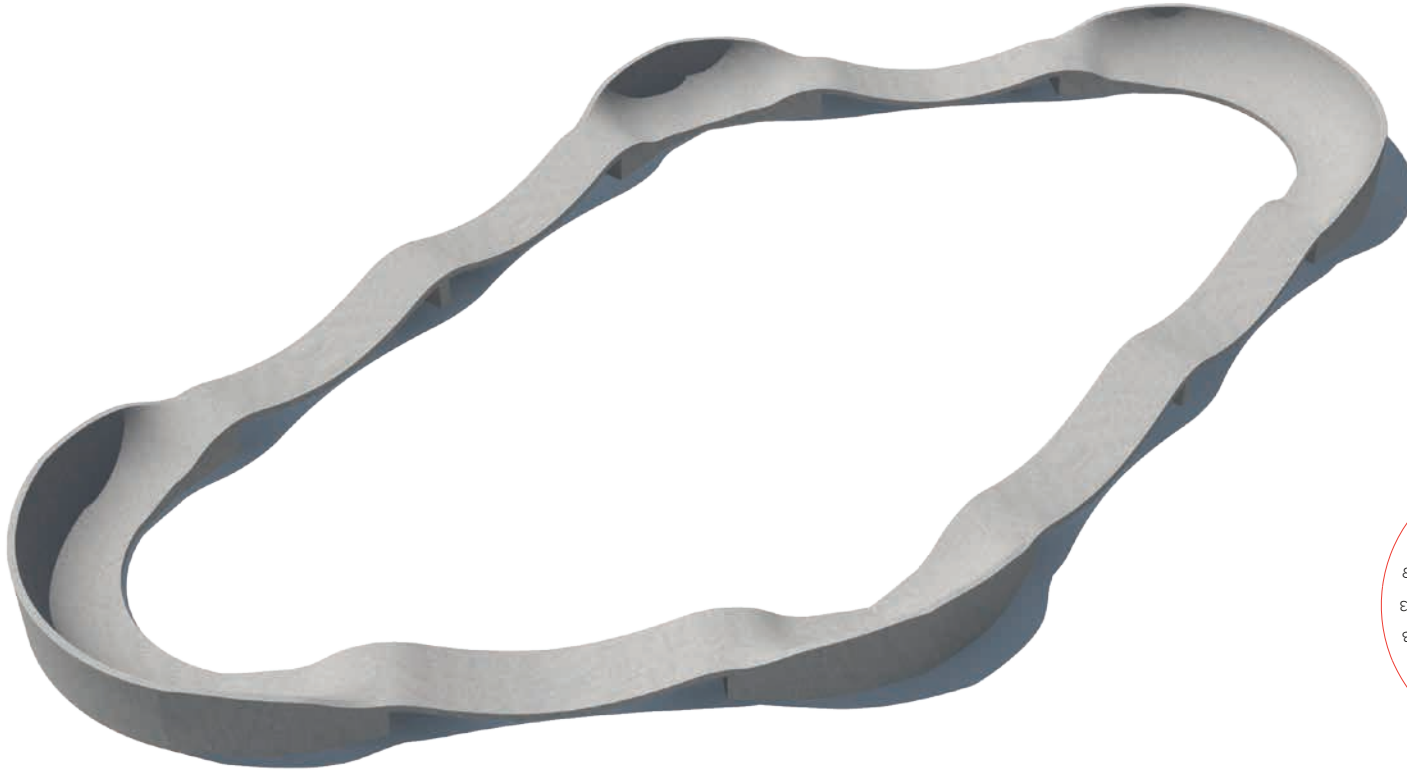
Rideable surface length	.....	46m
Layout area	.....	244m <sup>2</sup>
Net weight	.....	26460kg

### Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

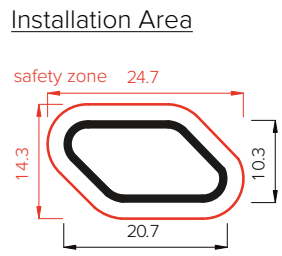
- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)



— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

**Part Count**

T1L+R	.....	4+4
T2L+R	.....	4+4
T03	.....	12
B01	.....	12



**Key Specifications**

Rideable surface length	.....	48m
Layout area	.....	213m <sup>2</sup>
Net weight	.....	28975kg

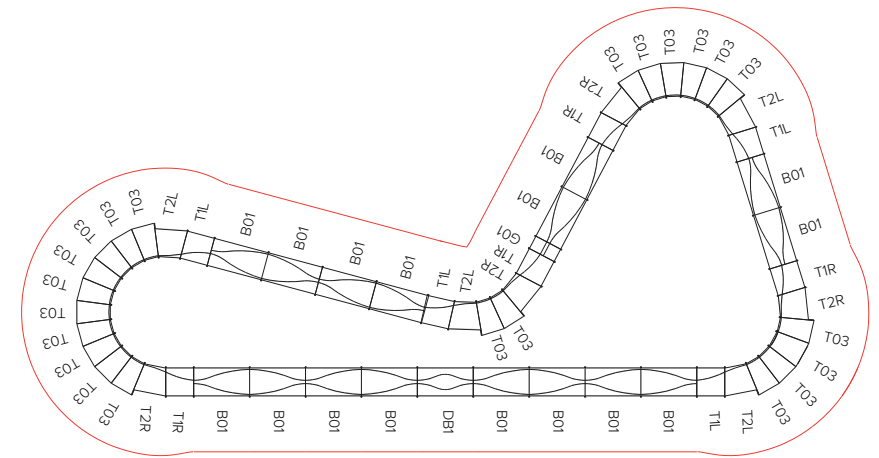
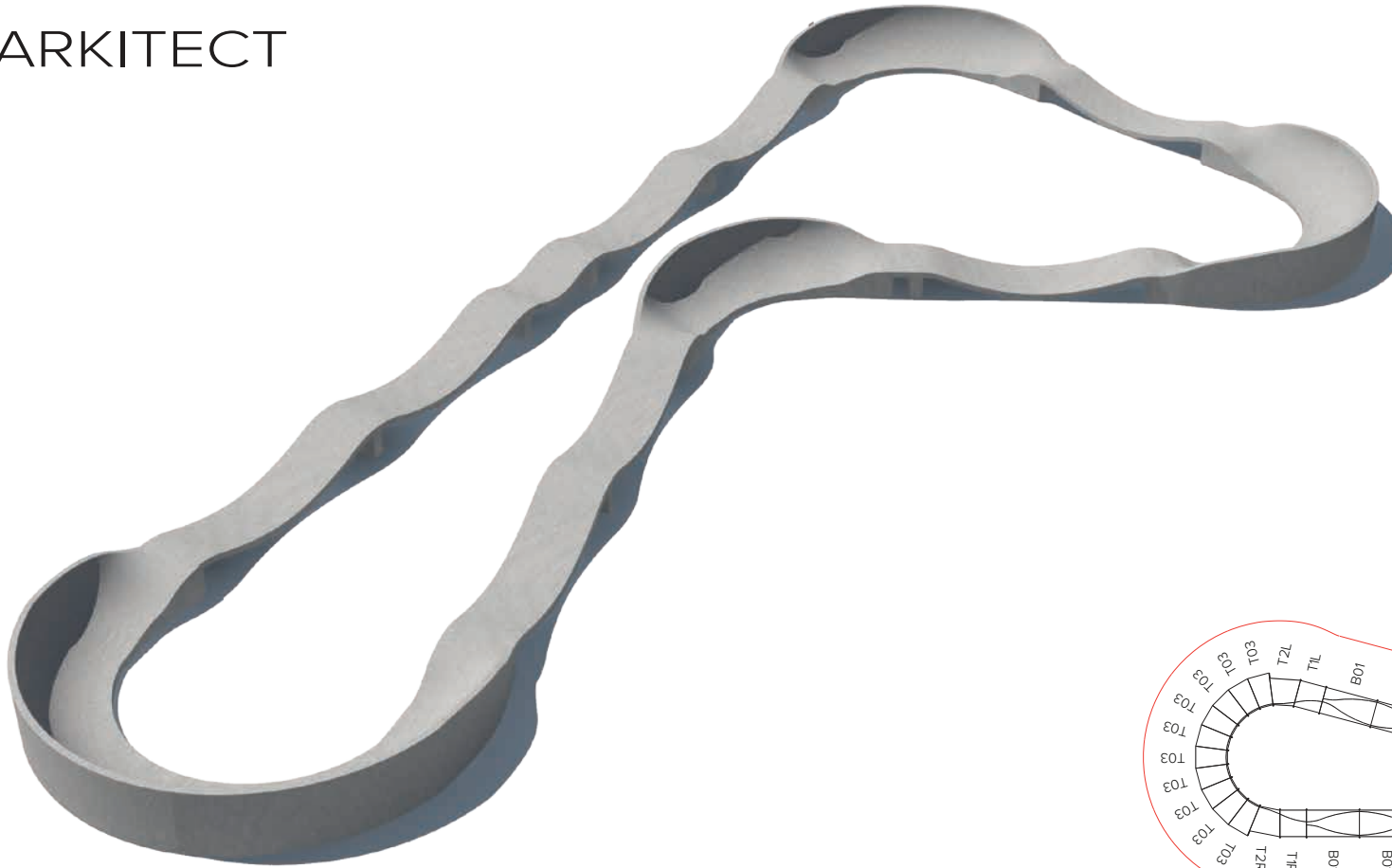
- Materials**
- Precision precast concrete modules with welded wire mesh steel reinforcement
  - Solid concrete anti slip riding surface
  - Laser cut stainless steel hardware covers

- Suggested Options & Accessories**
- Entry / Exit Kit
  - Accelerator Kit
  - Additional B01 Modules x 4
  - X1 Entry / Exit Modules (X1L & X1R)



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# MODULAR PUMPTRACK WORLD CUP

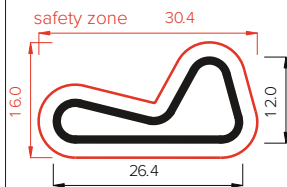


— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

## Part Count

T1L+R	.....	4+4
T2L+R	.....	4+4
T03	.....	22
B01	.....	16
DB1	.....	1
G01	.....	2

## Installation Area



## Key Specifications

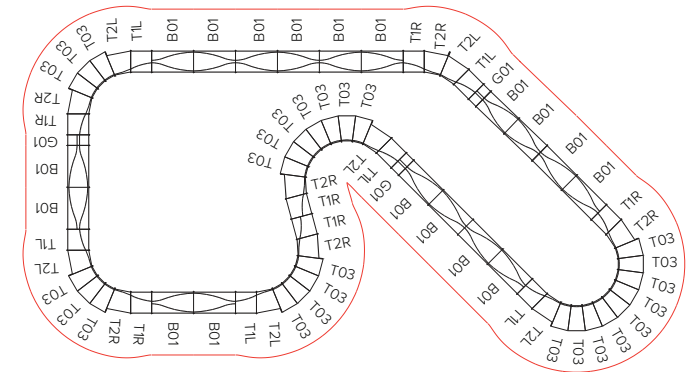
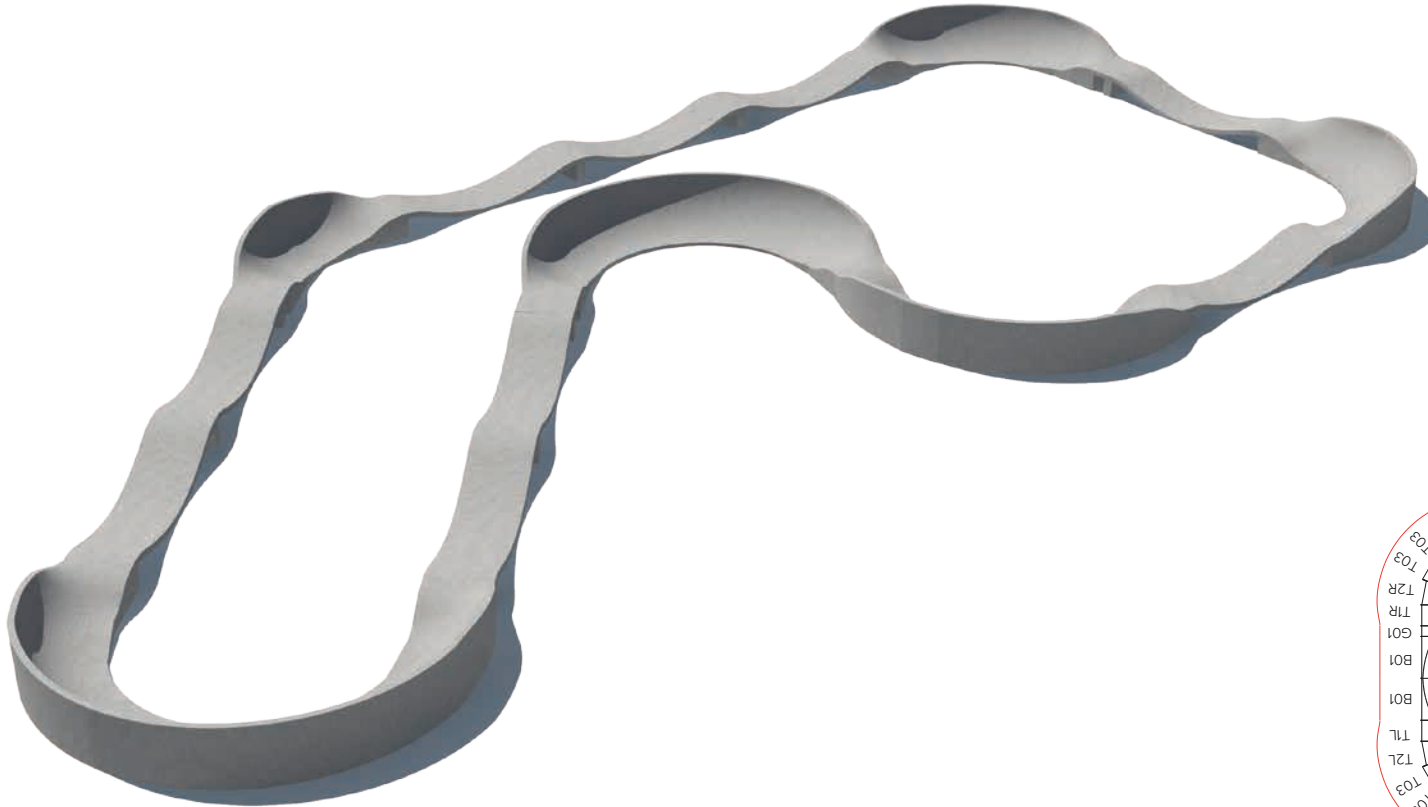
Rideable surface length	.....	65m
Layout area	.....	316m <sup>2</sup>
Net weight	.....	37482kg

## Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

## Suggested Options & Accessories

- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)

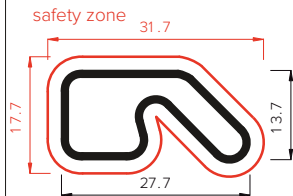


— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	6+6
T2L+R	.....	6+6
T03	.....	26
B01	.....	18
G01	.....	3

### Installation Area



### Key Specifications

Rideable surface length	.....	79m
Layout area	.....	379m <sup>2</sup>
Net weight	.....	48615kg

### Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

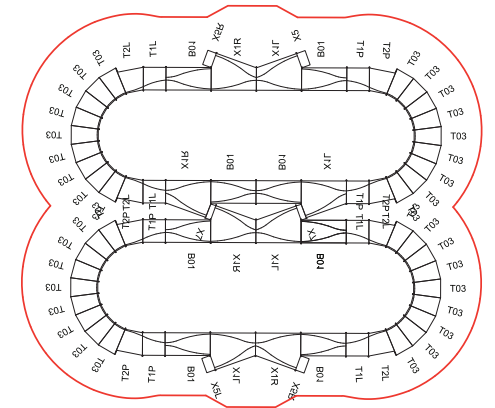
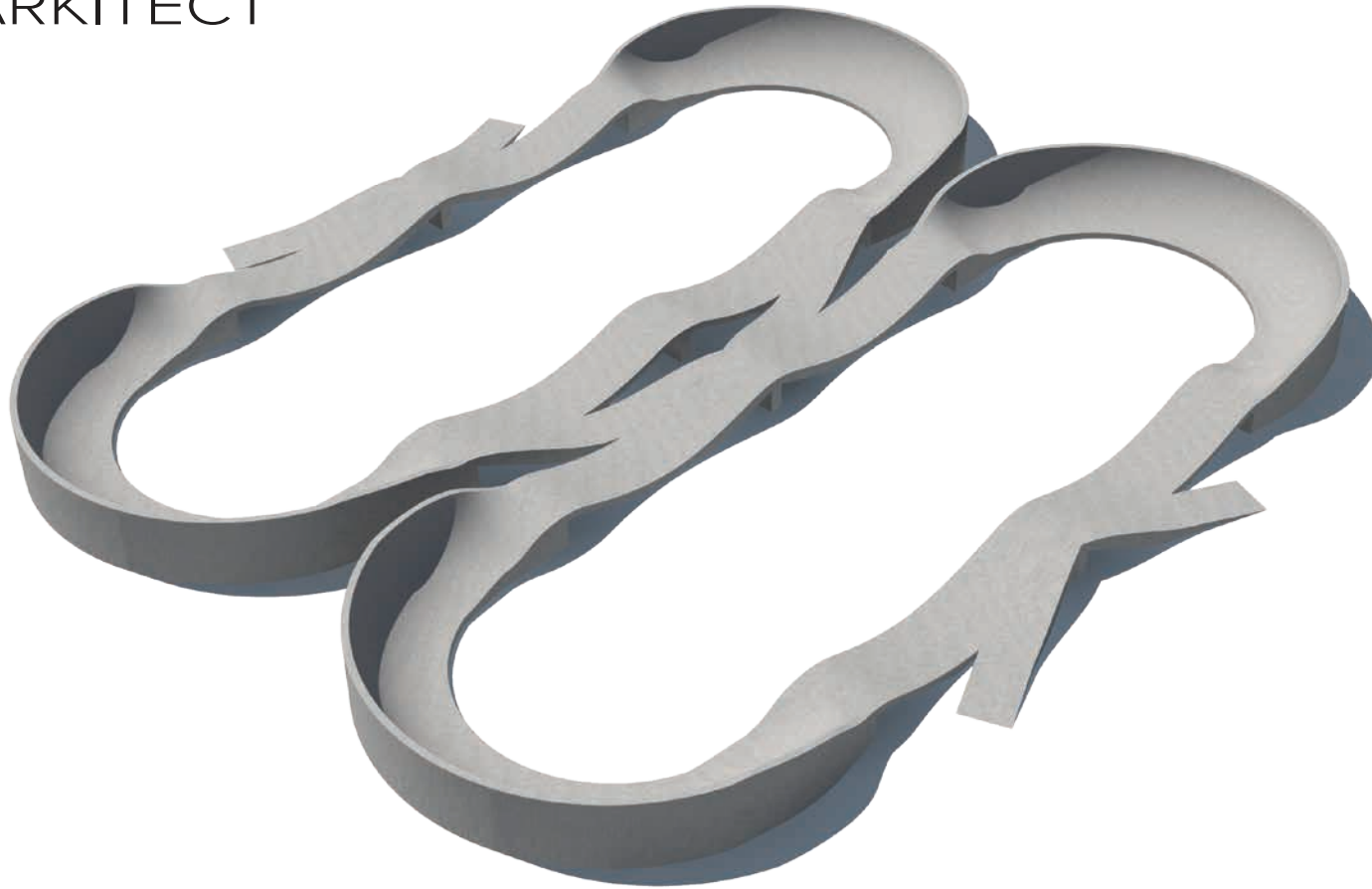
- Entry / Exit Kit
- Accelerator Kit
- Additional B1 Modules x 4
- X1 Entry / Exit Modules (X1L & X1R)





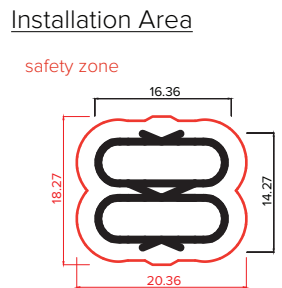
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# MODULAR PUMPTRACK INFINITY LOOP



— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

Part Count		
T1L+R	.....	4+4
T2L+R	.....	4+4
T03	.....	36
B01	.....	8
X1L+R	.....	4+4
X5	.....	4
X7	.....	2



**Key Specifications**

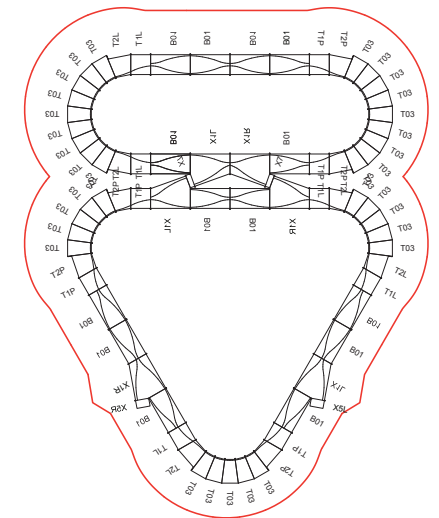
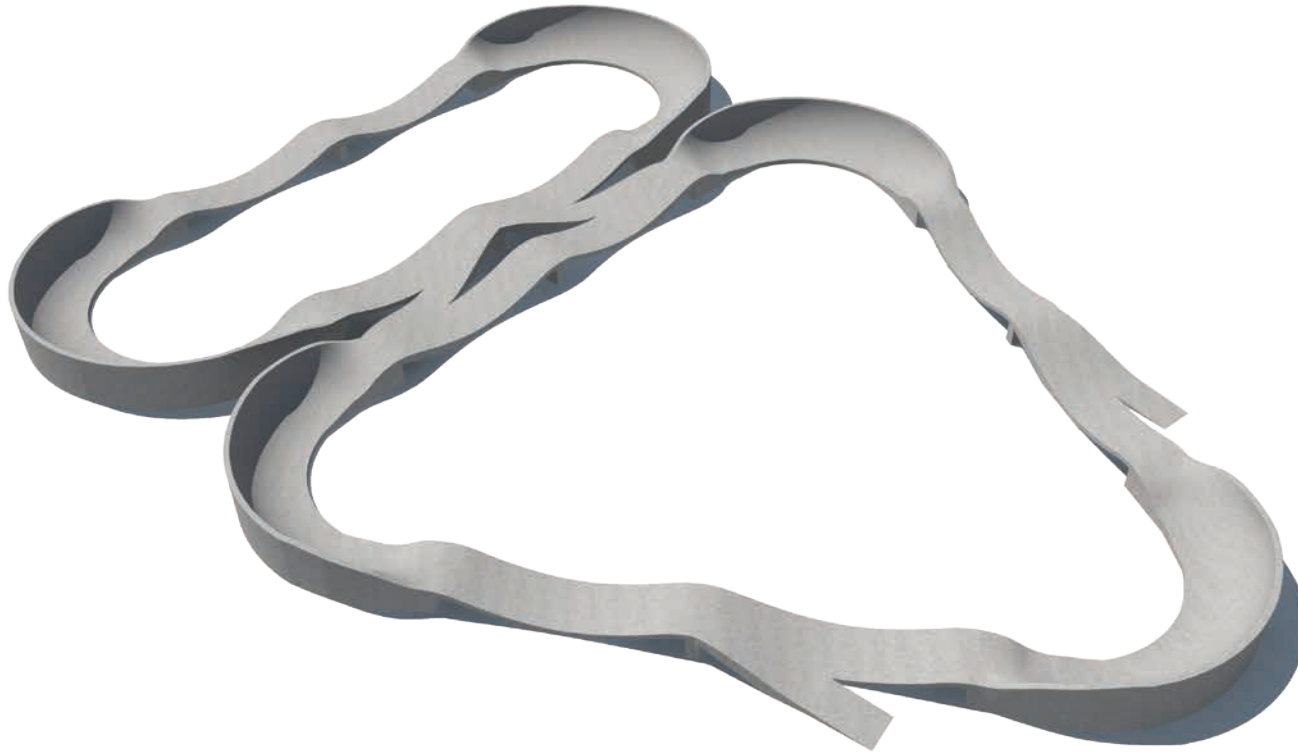
Rideable surface length	.....	94m
Layout area	.....	233m <sup>2</sup>
Net weight	.....	53616kg

**Materials**

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

**Suggested Options & Accessories**

- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)



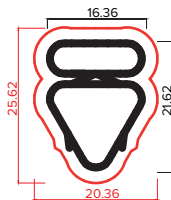
— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	5+5
T2L+R	.....	5+5
T03	.....	33
B01	.....	14
X1L+R	.....	3+3
X5	.....	2
X7	.....	2

### Installation Area

safety zone



### Key Specifications

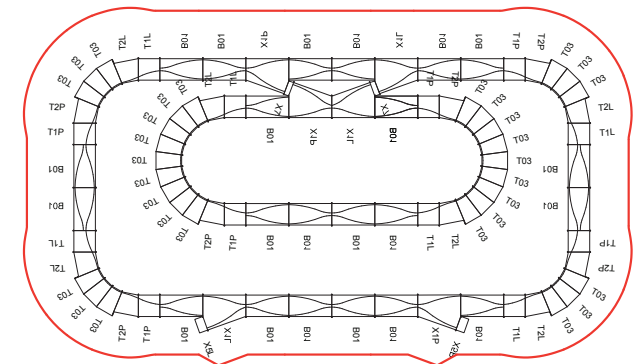
Rideable surface length	.....	99m
Layout area	.....	354m <sup>2</sup>
Net weight	.....	57042kg

### Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)

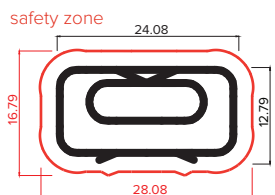


— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	6+6
T2L+R	.....	6+6
T03	.....	30
B01	.....	24
X1L+R	.....	3+3
X5	.....	2
X7	.....	2

### Installation Area



### Key Specifications

Rideable surface length	.....	120m
Layout area	.....	308m <sup>2</sup>
Net weight	.....	67036kg

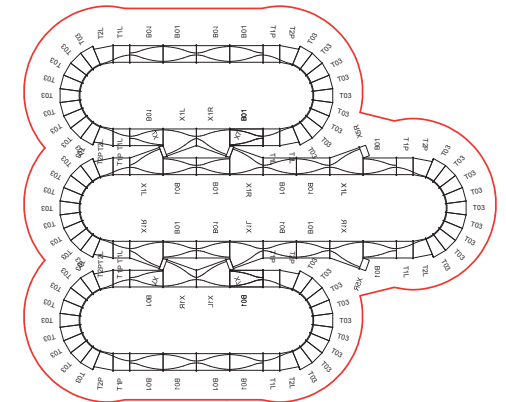
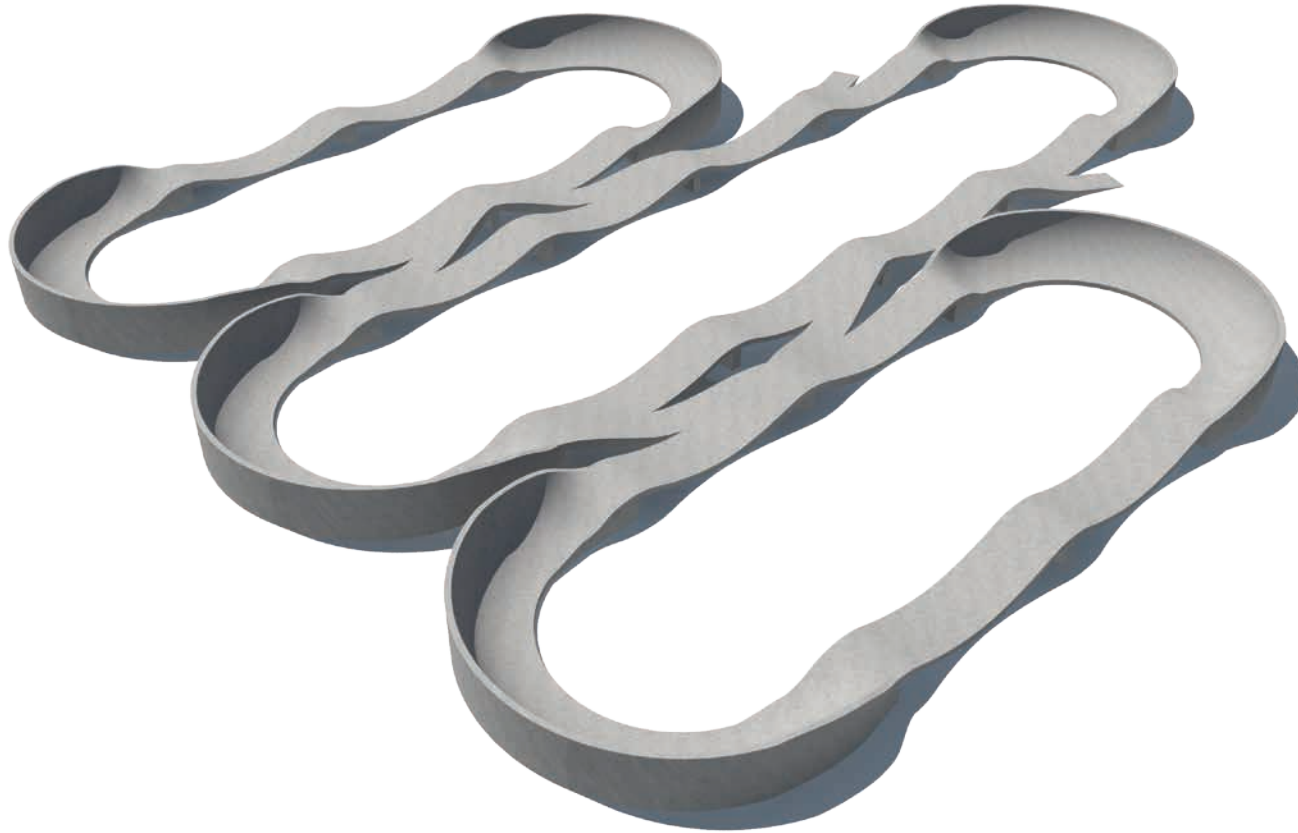
### Materials

- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)





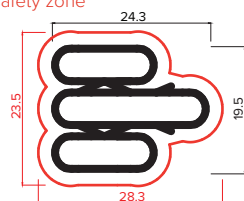
— Suggested 2m Safety Zone - Smooth, flat surface without any obstacle

### Part Count

T1L+R	.....	6+6
T2L+R	.....	6+6
T03	.....	54
B01	.....	24
X1L+R	.....	5+5
X5	.....	2
X7	.....	4

### Installation Area

safety zone



### Key Specifications

Rideable surface length	.....	154m
Layout area	.....	477m <sup>2</sup>
Net weight	.....	85604kg

### Materials

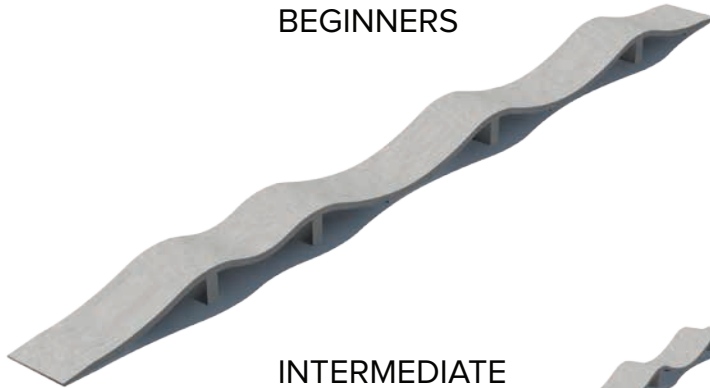
- Precision precast concrete modules with welded wire mesh steel reinforcement
- Solid concrete anti slip riding surface
- Laser cut stainless steel hardware covers

### Suggested Options & Accessories

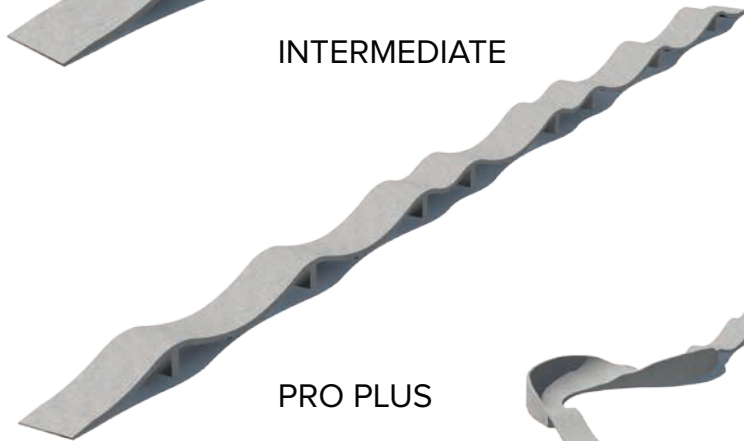
- Entry / Exit Kit
- Accelerator Kit
- X1 Entry / Exit Modules (X1L & X1R)

# MODULAR PUMPTRACK RHYTHM STRAIGHTS

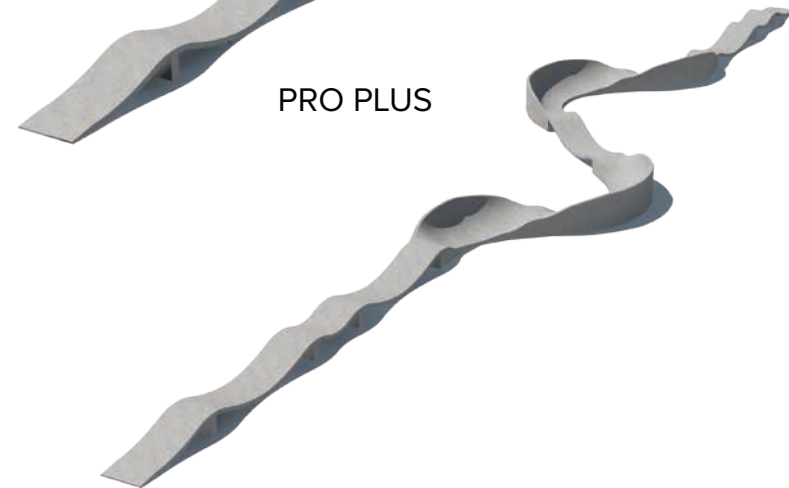
## BEGINNERS



## INTERMEDIATE



## PRO PLUS



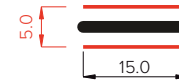
### Part Count

B01	.....	6
DB1	.....	1
X06	.....	2

### Key Specifications

Rideable surface length	.....	15m
Layout area	.....	15m <sup>2</sup>
Net weight	.....	5602kg

### Installation Area



### Part Count

B01	.....	12
DB1	.....	2
X06	.....	2

### Key Specifications

Rideable surface length	.....	29m
Layout area	.....	29m <sup>2</sup>
Net weight	.....	10700kg

### Installation Area



### Part Count

T1L+R	.....	4+4
T2L+R	.....	4+4
T03	.....	6
B01	.....	12
DB1	.....	2
X06	.....	2

### Key Specifications

Rideable surface length	.....	50m
Layout area	.....	44m <sup>2</sup>
Net weight	.....	29652kg

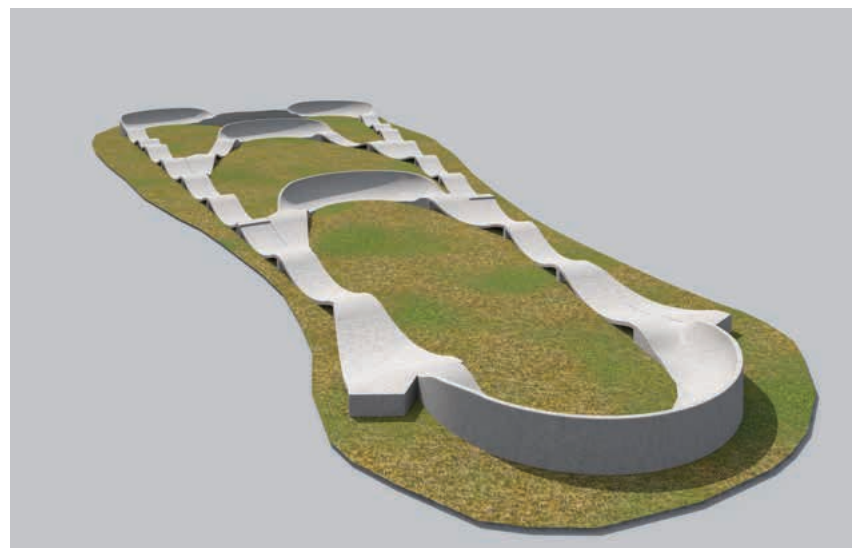
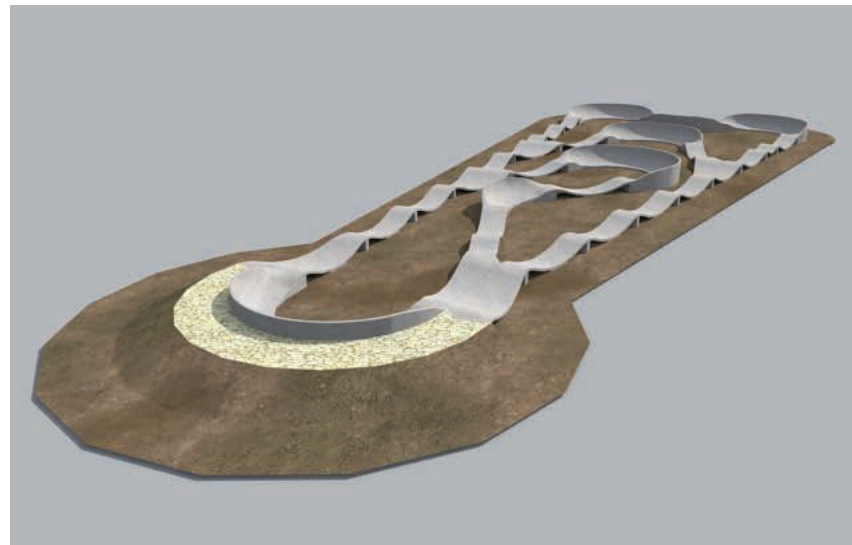
### Installation Area





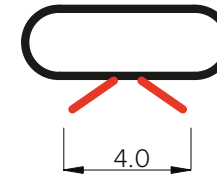
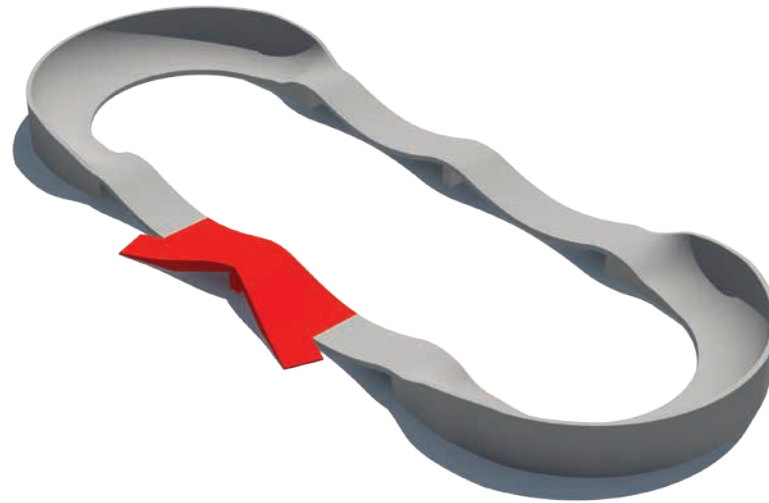
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# MODULAR PUMPTRACK CUSTOM DESIGNS





# MODULAR PUMPTRACK UPGRADE KITS



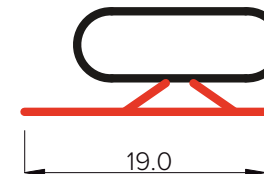
## Entry / Exit Kit

The Entry/Exit kit provides the modules & hardware necessary to add an entry & exit point to any Modular Pumptrack.

### Modules Included:

X1L	.....	1
X1R	.....	1
X5L	.....	1
X5R	.....	1

This kit is compatible with any new or existing layout. It can be purchased as an upgrade in conjunction with a new order or sold separately as an addition to an existing track.



## Accelerator Kit

The Accelerator kit provides the modules & hardware necessary to add a straight 'acceleration' line that intersects with any Modular Pumptrack.

### Modules Included:

X1L+R	.....	2+2
X7L+R	.....	1+1
B01	.....	6
G01	.....	4
X06	.....	2

This kit is compatible with any new or existing layout. It can be purchased as an upgrade in conjunction with a new order or sold separately as an addition to an existing track.

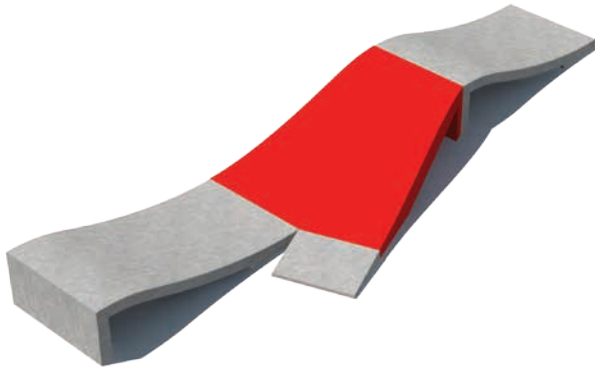
## X1 - Entry / Exit Module

The X1 is a B01 shaped entry & exit point.

Designed to provide a dedicated entry & exit point for any track. X1's provide a defined start & finish point keeping the flow of rider traffic smoother & easier to manage in any installation or location.

They allow riders to carry their speed whilst entering the track with better momentum for a fun & safer ride.

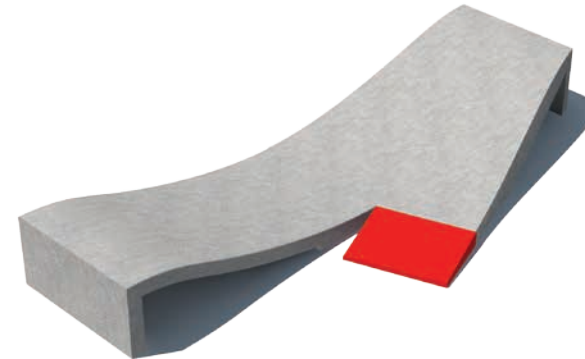
X1's also allow you to join a track to other tracks & pathways.



## X5 - Ramp to Ground

The X5 provides a transition ramp from a X1 or X4 to ground level.

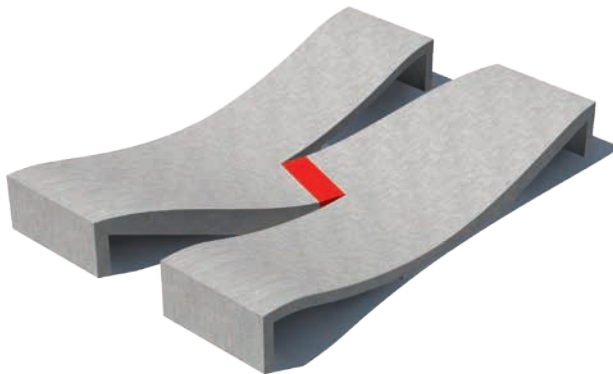
This transition module brings the riding surface of the X1 interface seamlessly down to ground level.



## X7 - X1 to X1 Connector

The X7 connects one X1 module to another X1 module.

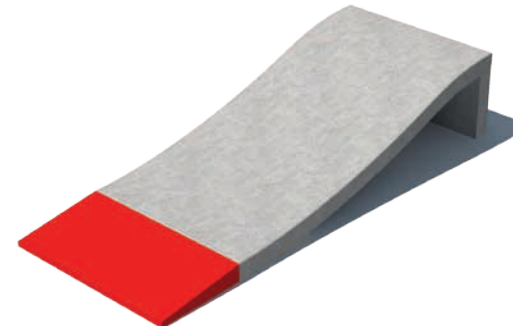
This allows one track to join to another track or rhythm straight.



## X6 - Ramp to Ground

The X6 provides a transition ramp from a B1 to ground level.

This transition module brings the riding surface of the B1 seamlessly down to ground level.







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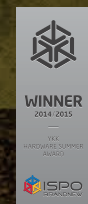


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**ISPO BRANDNEW AWARD**  
WINNER 2014/2015



**EUROBIKE GOLD AWARD**  
WINNER 2015



**BUDMA GOLD AWARD**  
WINNER 2014





PARKITECT

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PUMPTRACK**  
DELIVERING FUN TO  
COMMUNITIES



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DEALER: