

## Bike <br> Trail

## Bike Bridge

Length: 3685 mm
Width: 1215 mm
Height: 628 mm
FFH: 628 mm
 Width: 2400mm
Height: 485 mm
FFH: 485 mm

## Cycle Balance Beam

Length: 4222 mm
Width: 400 mm
Height: 300 mm
FFH: 300 mm


## Bike Trail

## Miniature Slalom



Diameter: 150 mm
Height: 400 mm
FFH: 400 mm


Length: 2387 mm
Width: 400 mm
Height: 299mm
FFH: 299mm

## Maze Slalom

Length: 4050 mm
Width: 2650 mm
Height: 1000 mm


Length: 3385 mm
Width: 910 mm
Height: 280 mm
FFH: 280mm

## Raft

Length: 2411 mm
Width: 800 mm
Height: 62 mm
FFH: 62 mm

## Up \& Over

Length: 2344mm
Width: 600 mm
Height: 653 mm
FFH: 377 mm

## Timber Goal Wall

Length: 7920 mm
Width: 950 mm
Height: 3510 mm
Goal Size: $3.46 \times 1.8 \mathrm{~m}$

Timber Multi Activity Goal With Kick Panels
Length: 15620 mm
Width: 1797 mm
Height: 3510 mm

Timber Multi Activity
Goal Goal
Length: 7920 mm
Width: 1797 mm
Height: 3510 mm
Goal Size: $2.44 \times 1.22 \mathrm{~m}$

Length: I 8200mm
Width: 10270 mm
Height: 3510 mm

Pitch Size: $15.85 \times 7.92 \mathrm{~m}$
Goal Size: $2.44 \times 1.22 \mathrm{~m}$

## $29 \times 18 m$ <br> Timber MUGA

Length: 29400 mm Width: 18625 mm Height: 3510 mm

Pitch Size: $27.10 \times 15.62 \mathrm{~m}$ Goal Size: $2.44 \times 1.22 \mathrm{~m}$

## 5 - A - Side Court

Length: 25484 mm Width: 20590 mm Height: 2810 mm

Pitch Size: $23.36 \times 17.54 \mathrm{~m}$ Goal Size: $2.44 \times 1.22 \mathrm{~m}$

## Timber MUGA With

## Side Goals

Length: 39766 mm Width: 20200 mm Height: 3510 mm

Pitch Size: $37.42 \times 17.94 \mathrm{~m}$
Goal Size: $2.44 \times 1.22 \mathrm{~m}$

## Dual Goal

Length: 6578
Width: 2790 mm
Height: 391 I mm
Goal Size: $2.08 \times 1.86 \mathrm{~m}$

Timber Goal Posts
Length: 4010 mm
Width: 1133 mm
Height: 1905 mm

Basket Ball Net
Length: 1738 mm
Width: 1200 mm
Height: 3945 mm


## Teen Tower

Length: 2943 mm
Width: 2245 mm
Height: 3174 mm


## Steel feet

Galvanised steel feet can be fitted to the Teen Towers for a small additional charge. Steel feet offer an alternative to in ground timbers and can be used in both wet pour surfacing and extended for loose fill bark.



The ability to offer unrivalled value for money whilst still ensuring exceptional quality and longevity is key. The Teenage range offers older children space to play, exercise and hangout.

Our uncompromising approach to safety during the design and manufacturing process is paramount. With this in mind all the items in the Teenage range are designed to meet the requirements of BS EN 1176.

In order to ensure the highest level of accuracy, our experienced production team utilise our custom made, state of the art, 6 Axis CNC machine alongside automated drilling equipment and flatbed CNC machine. This technology allows us to offer unparalleled accuracy in the field of play timber production.

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