





# **Parallel Dips** FFH: 1175mm



## L 745mm W 750mm H 1600mm Minimum Area: 11.6m<sup>2</sup> 3645mm W 3600mm



## **Vertical Leg Raise**

L 745mm W 750mm H 1600mm FFH: 1200mm Minimum Area: 11.7m<sup>2</sup> L 3750mm W 3575mm



## **Zig Zag Traverse Bars**

L 2500mm W 1325mm H 2100mm FFH: 2100mm

Minimum Area: 24m<sup>2</sup> L 5925mm W 5374mm



## 2.4m Chin Ups

Other Steel colours are available upon request

L 3200mm W125mm H 2400mm FFH: 2300mm 1inimum Area: 26.1m² . 7135mm W 4060mm

Bespoke unit sizes available on request

# Parallel Dips





Minimum Area: 12.7m<sup>2</sup> L 3980mm W 3600mm





L 3162mm W 1110mm H 2050mm

FFH: 1750mm Minimum Area: 26.5m<sup>2</sup>

L 6350mm W 4510mm

**Parallel Bars** 

FFH - Free Fall Height



#### **Monkey Bars**

FFH: 1850mm Minimum Area: 25. Im<sup>2</sup> \_6050mm W 4510mm

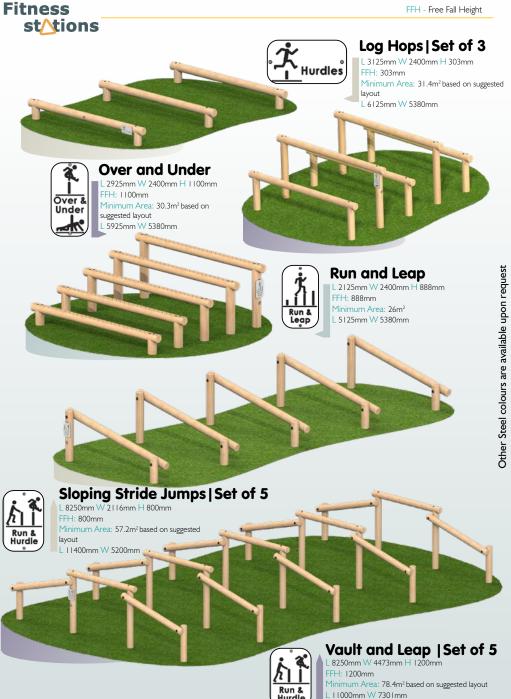


#### Steel feet

Galvanised steel feet can be fitted on all Fitness Equipment items 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

Ring Beam





Steel Feet option available, more details and prices are available upon request

Bespoke unit sizes available on request





## **Assault Wall**

L 1500mm W 450mm H 2100mm FFH: 2100mm Minimum Area: 17.7m<sup>2</sup>

L 5020mm W 3970mm





## **Timber Gate Climber**

L 1900mm W 312mm H 1900mm FFH: 1900mm Minimum Area: 18.7m<sup>2</sup>

L 5420mm W 3895mm



**Fitness** 

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#### Steel feet

Galvanised steel feet can be fitted on all Fitness Equipment items 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.



## **Dip Station**

L 2034mm W 1675mm H 1600mm FFH: 1200mm Minimum Area: 18.5m<sup>2</sup> L 4750mm W 4580mm





