

# Woodland Eco Tower - Greenwood (Plastic Slide)

WD/GRE



## Play Value

Agility

Balancing

Climbing

Coordination

Hanging

Jumping/Stretching

Natural Play

Roleplay/Imaginative

Sliding

Social

Swinging

Training

## Materials & Guarantees

|                                         |
|-----------------------------------------|
| Timber Poles (Out of Ground) - 20 Years |
| Steel Ground Fixings - 20 Years         |
| Structural Stainless Steel - 25 Years   |
| Sawn Timber - 15 Years                  |
| Colour Coated Steelwork - 5 Years       |
| Compact Grade Laminet - 5 Years         |
| Plastic Slides - 5 Years                |
| Bolts - 10 Years                        |
| Plastic Components - 5 Years            |
|                                         |
|                                         |
|                                         |

Encourage agility and climbing prowess in kids with the Striding Stilts Access and Net Traverse Bridge. The adventure continues as they joyfully slide down the thrilling tube slide. A great all-round playground tower.

# WOODLAND ECO TOWERS



## Fixing Options



## Roof Options



## Equipment Dimensions

|                         |                    |
|-------------------------|--------------------|
| Length / Width / Height | 9.7m x 5.9m x 3.3m |
|-------------------------|--------------------|

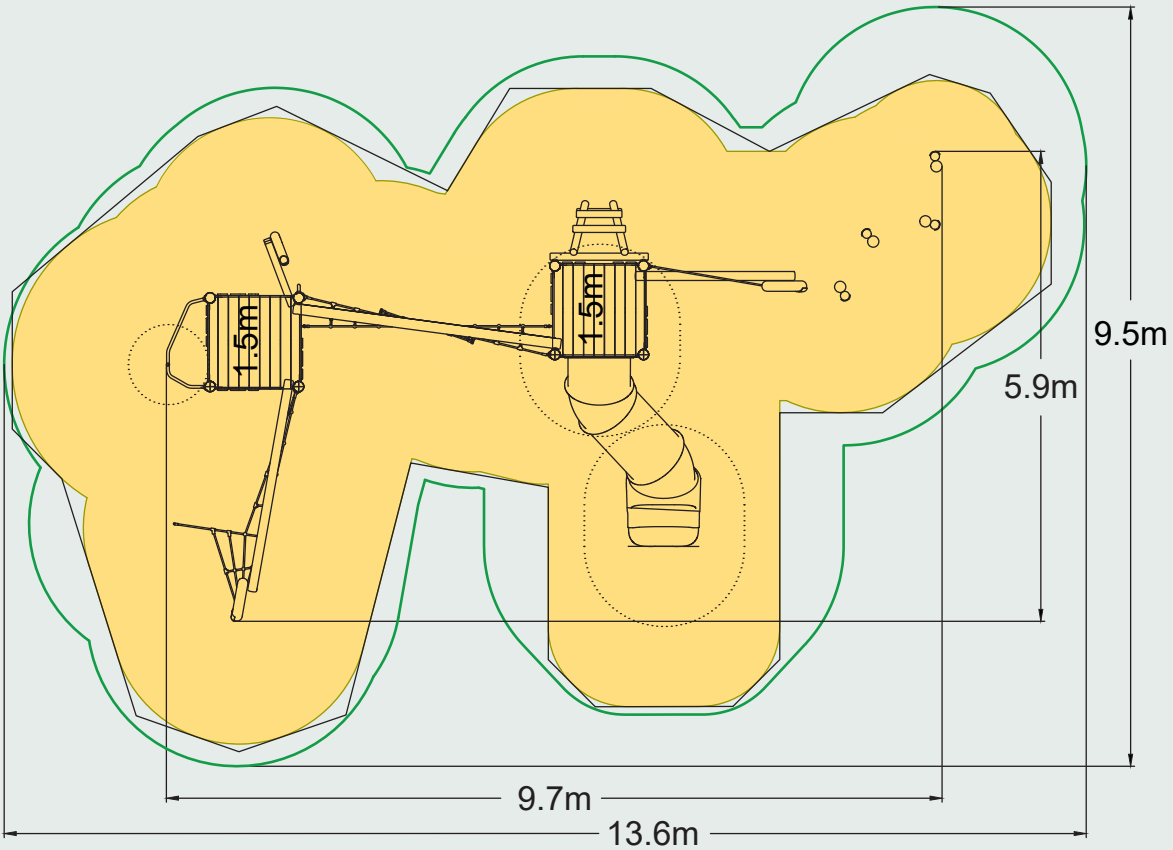
## Surfacing and Area Required

|                           |                     |
|---------------------------|---------------------|
| Recommended Minimum Space | 13.6m x 9.5m x 4.5m |
| Max Gradient of Ground    | 1 in 50             |
| Free Height of Fall       | 1.5m                |
| Synthetic Surfacing Area  | 70m <sup>2</sup>    |
| Loosefill @ 250mm Depth   | 22.25m <sup>3</sup> |
| Grasslok (1m x 1m Tiles)  | 97.5m <sup>2</sup>  |

## Installation Information

|                   |                    |
|-------------------|--------------------|
| Installation Time | 2 Persons 26 Hours |
| Overall Weight    | 734kg              |
| Heaviest Part     | 59kg               |
| Largest Part      | 3.4m x 1m x 0.95m  |
| Longest Part      | 3.5m               |
| Concrete Required | 1.4m <sup>3</sup>  |

Plan View



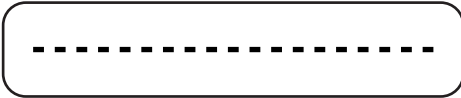
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Impact Area



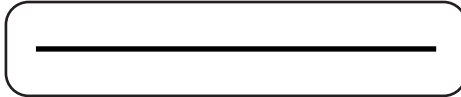
Recommended  
Minimum Space



Free  
Space



Synthetic  
Surfacing



Side Elevation

