

Woodland Eco Towers - Ashdown (Plastic Slide)

WD/ASH



Play Value



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 Laminate - 10 Years
Plastic Slides - 5 Years
Bolts - 10 Years
Plastic Components - 5 Years

- 1.1m Tower
- 2 No. 1.5m Tower
- 1.1m Plastic Slide
- 1.5m Plastic Slide
- 1.5m Fireman's Pole
- 1.5m Tilted Climber
- 1.5m Vertical Climber
- 1.1m Net Traverse Wall
- 1.5m Striding Stilts Access
- 1.1m Net Inclined Access
- Inclined Woodland Bridge
- Net Traverse Bridge

Discover endless possibilities for climbing traversing and sliding with our three-tower unit featuring a sleek linear design.

WOODLAND ECO TOWERS

PlaydaleTM
Playgrounds

Fixing Options



Roof Options



Equipment Dimensions

Length / Width / Height	10.6m x 8.1m x 3.3m
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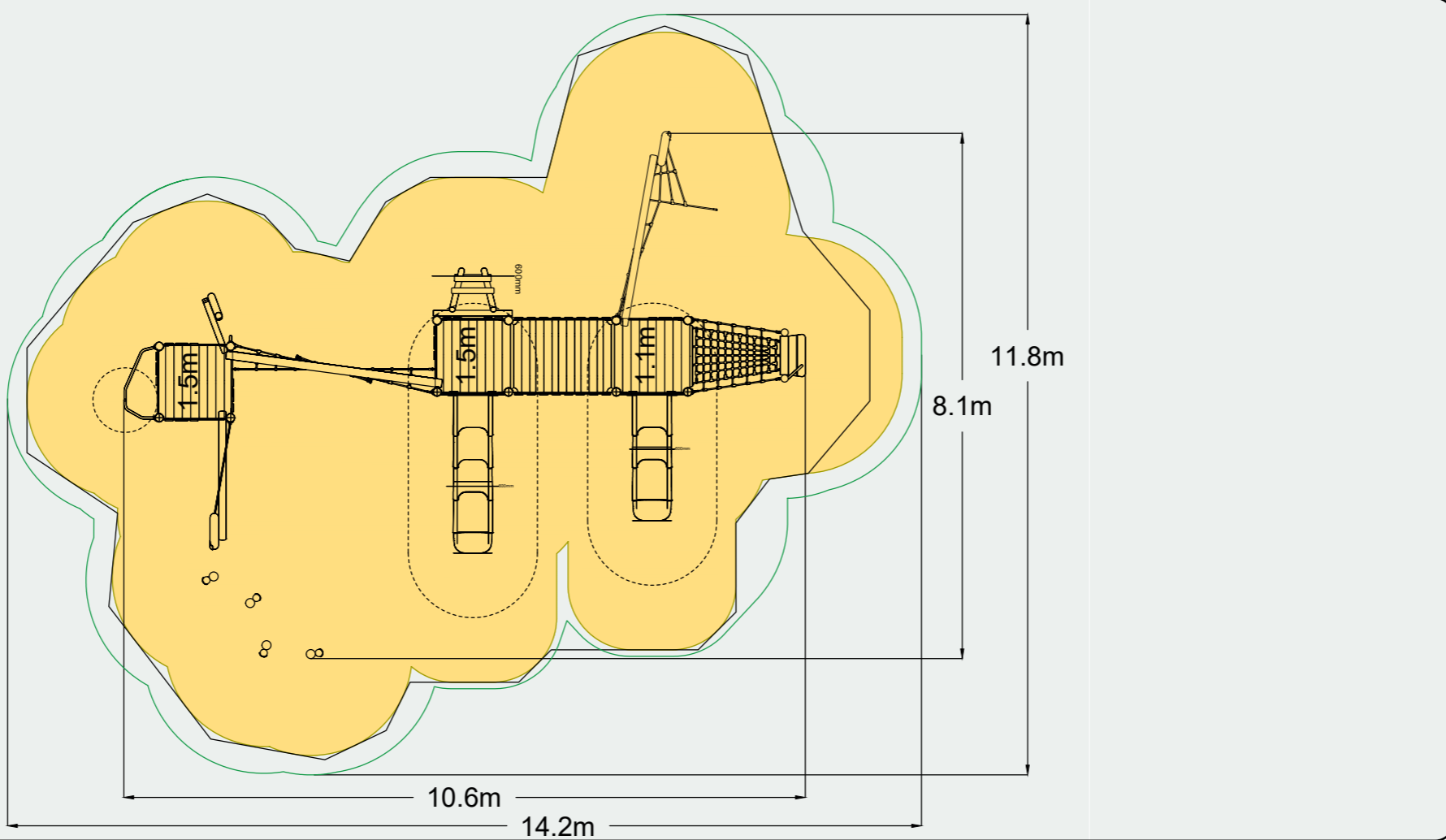
Surfacing and Area Required

Recommended Minimum Space	14.2m x 11.8m x 4.5m
Max Gradient of Ground	1 in 50
Free Height of Fall	1.5m
Synthetic Surfacing Area	92m ²
Loosefill @ 250mm Depth	28m ³
Grasslok (1m x 1m Tiles)	117.5m ²

Installation Information

Installation Time	2 Persons 35 Hours
Overall Weight	1033kg
Heaviest Part	40kg
Largest Part	3m x 0.62m x 0.52m
Longest Part	3.3m
Concrete Required	2m ³

Plan View



EN1176
Impact Area

Recommended
Minimum Space

Free
Space

Synthetic
Surfacing

Side Elevation

