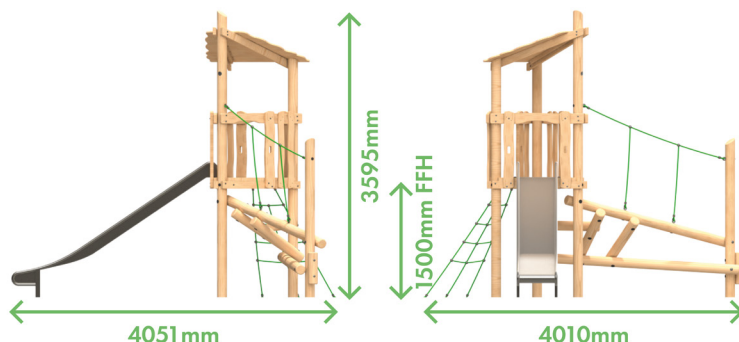
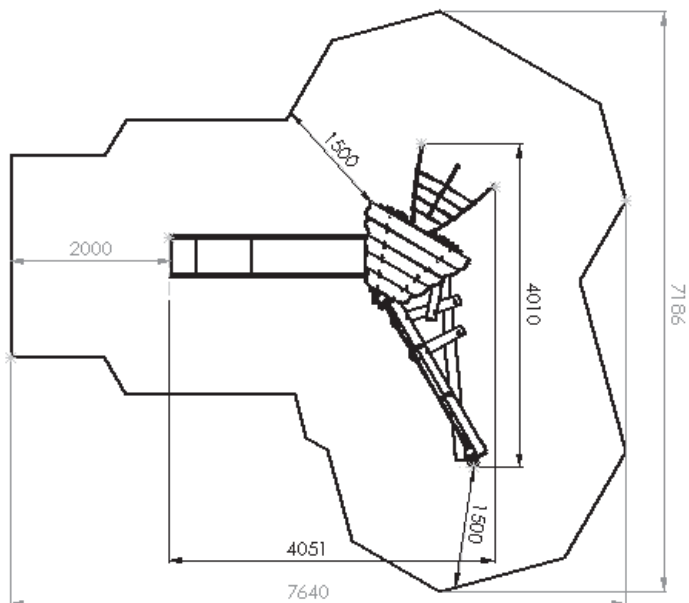
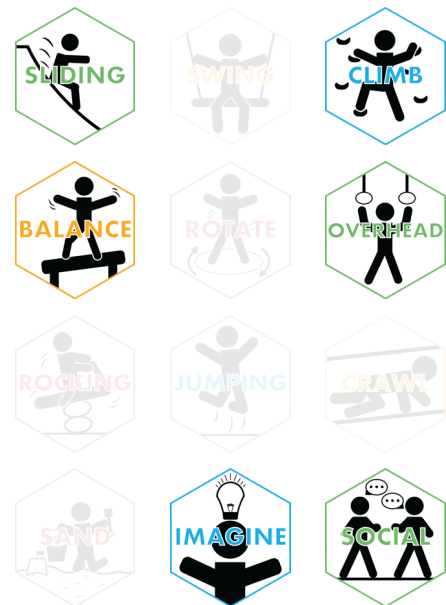


Explorer Single Deck Unit 1



Play Elements



Key Features

- Stainless Steel Slide
- Rope Traverse
- Access Net
- Climbing Timbers
- Timber Roof

Product Details

Length: 4051mm
Width: 4010mm
Height: 3595mm
FFH: 1500mm
Steel Feet: Optional Extra

Surfing Details

Area: 34.55m²
Length: 7640mm
Width: 7186mm

Installation Information

Largest Part: 3.0m x 0.58m x 0.63m
(Slide)
Longest Part: 4.2m
(Timber Post)
Concrete Required: 0.36m³
Spare Parts Available: Yes

Round Timber Information



All Evaround 10, Evaround 15 and Evalam timber used in A E Evans play equipment is sourced from sustainable forests. Evaround 10 and Evaround 15 timber can be FSC® certified (FSC® C 102594) on request.

- Evaround 10 Pine is kiln dried before being pressure treated and comes with a **10 year in-ground guarantee*** which makes it ideal for the UK Climate.
- Evaround 15 Pine from the Southern Hemisphere is kiln dried before being pressure treated and comes with a **15 year in-ground guarantee*** which makes it ideal for hot or wet environments.
- Evalam is Laminated timber glued according to EN 14080:2013, pressure treated and comes with a **15 year in-ground guarantee*, or 20 year guarantee* if installed with galvanised steel feet**. The manufacturing process involved reduces the naturally occurring stress in the timber to give an increased resilience against cracking, even when exposed to longer periods of direct sunlight and consistent high temperatures making it ideal for all environments.

In order to ensure the highest level of accuracy all timbers are machined on custom made 6 Axis CNC machines. Once fully machined and sanded all timber is pressure treated with the latest generation wood preservative to protect against wet rot, dry rot, and insect attack. Treatment meets BS EN 599 efficacy standards and follows BS EN 8417 guidance.

95 x 95mm Radiata Pine



Deck support timbers produced from high quality, sustainably sourced, kiln dried, pressure treated Radiata Pine 95 x 95mm Tower Post. All tower posts are sanded with chamfered edges and come with a **15 year in-ground guarantee***.

Sawn Timber



Deck timbers, infill panels and roof panels are produced from sawn timber. All sawn timber is pressure treated and sourced from sustainable forests and come with a **10 year guarantee***. All sawn timber components are sanded with chamfered edges.

Fixings Information



A wide range of fixings are used throughout the product. These include galvanised CSH bolts, stainless steel anti tamper bolts, stainless steel washer flange screws and stainless steel torq screws.

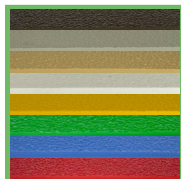
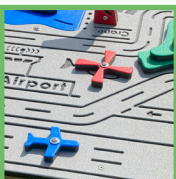
All Nyloc nuts are enclosed using plastic caps or bolt covers. All fixings and caps come with a **2 year guarantee***.

Rope Information



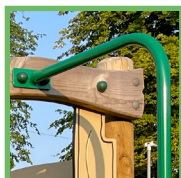
All ropes and nets are produced from 16mm diameter, steel core Polypropylene. Hot dip galvanised eyebolts secure the ropes to the timbers. Aluminium connectors as standard. All ropes and nets come with a **2 year guarantee***.

HDPE Information



All HDPE (High-Density Polyethylene) components are produced from 19mm thick panels. The majority of the HDPE components have a recycled HDPE black core. All HDPE components are UV stabilised to maintain vibrant colours making them easy to clean and maintain and come with a **5 year guarantee***.

Steel Information



Fireman's Pole is produced from mild steel. All steel components are shot blasted, zinc primed and then powder coated. The polyester powder coating is applied to a minimum depth of 75 microns, corrosion Class 3 (conforming to BSEN 6497). All steel work comes with a **5 year guarantee***. This guarantee covers the re-shot blasting, primer coating and powder coating of the equipment only.

Slide Information



Slide manufactured from high-quality stainless steel. Ensuring exceptional strength, durability, and corrosion resistance. All stainless steel slides come with a **5 year guarantee***.

*A E Evans are not responsible for any costs relating to the dismantling, uplifting any goods from site, reassembling, returning the goods to site, any additional transport costs or any consequential loss whatsoever. Full guarantee terms and conditions available on request.