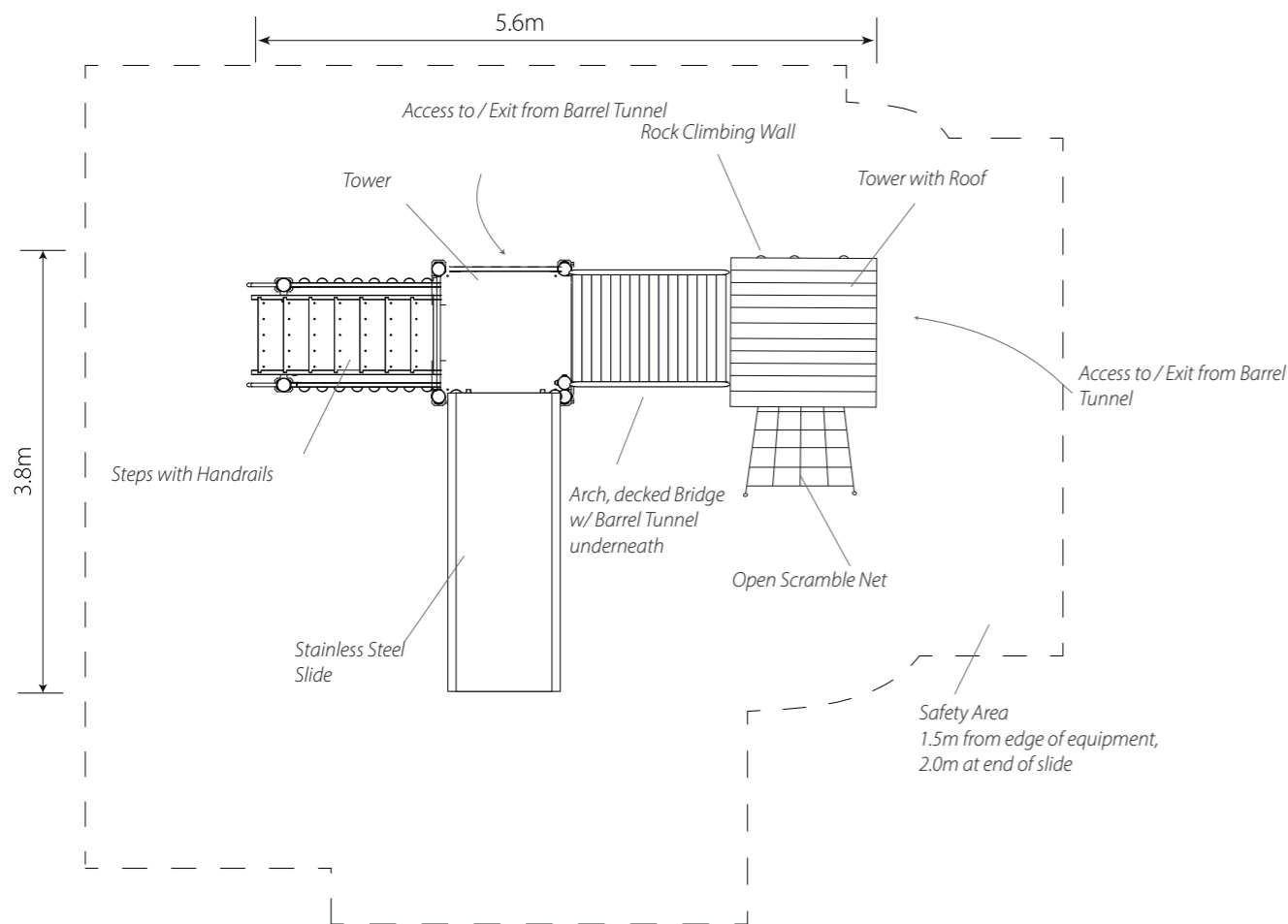


Double Activity Tower with Stainless Steel Slide

This tower unit is aimed at children aged 5 – 14 years old and has a platform height of 1.45m. The legs are fitted with hot-dipped galvanised metal feet to prevent ground moisture affecting the timbers. The tower comprises of the following elements:

- Roof
- Arched Bridge
- Tunnel (underneath the bridge)
- Stainless Steel Slide
- Rock Climbing Wall
- Solid Steps with hand Rail
- Cargo Net

All paintwork is buckingham green as standard. The timbers are 1/4 sawn machine-rounded poles with a sanded finish and pressure treated. All fixing bolts are stainless steel, limiting any rust and corrosion. All metalwork is galvanised prior to applying electro powder-coated paint as a finish. As standard - this the tower is fitted with a double width stainless steel slide. A moulded high-density polyethylene slide can be supplied on request. Timber is a renewable resource, recyclable and biodegradable, and only timbers from sustainably managed sources are used. Safety surfacing is required to meet EN 1177 safety standards.



Specifications

Pressure-treated wax-impregnated timbers
 High quality steel-cored multi-strand nylon ropes
 Steel fixtures and fittings

Product Dimensions:

Dimensions: L: 5.63m W: 3.9m H: 3.55m
Age Range: 5-14 years
Play Type: Active
Free Fall Height: 1.5m

Safety Surfacing Area: 99.5m²
Assembly: Installation Required
Mass of Heaviest Part: kg
Dimensions of Largest Part: N/A
Conformity to EN1176: Yes