



Details

Undersurfacing

- Area
- Approx. 55 sqm solidfill (minimum)
 - Approx. 144 sqm (full circle)
 - Approx. 60 sqm loosefill (minimum)
 - Approx. 163 sqm (full circle)

Material Specifications

- Main posts - 115 x 115mm Cypress timber, galvanised steel footings
- Cross bars - Powder coated galvanised steel
- Fixings - Stainless steel
- Chain - 6mm stainless steel
- Seats - Rubber: 3 Strap seats, 2 Toddler seats

Other required information

- Spare Parts - Available to order
- Largest Part - Post: 3.9 x 0.15 x 0.15 m
- Highest Point - 2.4m
- Heaviest Part - Post:
- | | | |
|---|----------|----------------------|
| | 0-20 kg | One person lift |
| | 21-40 kg | Two person lift |
| X | 41kg + | Machinery Assistance |

Standards

- AS/NZS 4422 - 1996, AS/NZS 4486.1
 AS 4685 - 2014 pt1 - pt2

Applications

- Age Group - 2 years and up
- Level of Supervision - Young children should be supervised and inappropriate activities discouraged
- Playspaces - Public parks, schools, early childhood centres, commercial play areas
- Environment - Shade preferred for user comfort and protection.
 - Salt air environments may reduce life of steel
- Vandalism Resistance - Low susceptibility

Minimum Undersurfacing Requirements

