

Product Information

General Specifications



symmetry+ uses White Cypress timber as the main structural element because of its aesthetic appeal and is particularly suitable where large or irregular platform decks are required. The main accessory components are constructed from steel for its strength, versatility and colour potential, with other materials utilised to best suit each application.

MAIN UPRIGHTS

125 x 125mm sawn White Cypress posts with all corners fully radiused.

PLATFORM DECKING

120 x 35mm (nominal) White Cypress, sawn finish, corners radiused and fully screwed.

PLATFORM BEARERS

125 x 60mm sawn White Cypress with corners radiused.

TIMBER FINISH

Natural White Cypress or 'Quantum Timbre Plus' coating available for visual enhancement.

ROOFS

Powder coated galvanised sheet steel, corrugated steel sheeting or rotomoulded plastic as specified.

SAFETY RAILING

900mm high guardrail panels on platforms over 500mm.

Powder coated galvanised steel tube, sawn White Cypress or HDPE plastic panels as specified.

HANDGRIPS

27mm O/D galvanised steel tube with powder coat finish.

Supplied at climbing access points as appropriate.

Access ladders include 27mm O/D handgrip integrated in ladder side.

HANDRAILS

34mm O/D galvanised steel tube with powder coat finish.

PLAY COMPONENTS

Fabricated from galvanised steel, welds treated with zinc rich primer – powder coat finish.

SLIDES

Heavy duty reinforced fibreglass, rotomoulded plastic or stainless steel as specified.

TUNNELS

Powder coated galvanised steel tube with end panels.

ACTIVITY PANELS

Rotomoulded plastic beads or HDPE plastic sheet panels as appropriate.

CLIMBING ROPES

Synthetic strands braided over a galvanised steel wire core.

HARDWARE

Cup head bolts, recessed safety nuts, screws – vandal resistant with galvanised/class 3 finish.

FOOTINGS

Concrete to a minimum depth of 500mm with earth hard packed to mouth of hole.