



Space Shelter

The Space Shelter is constructed from a steel modular structure with tubular steel supports. The shelter is reinforced by 10mm steel plates and a cover in thick polycarbonate sheet. The structure can be single or double sided and is fixed to the ground through a galvanised steel plate with zinced steel anchors (on request), or alternatively with bolts (not supplied). The single-sided structure is supported with a security tension rod manufactured from drawn steel. Rainwater is collected in the gutter profile (positioned at the back of the single-sided structure and in the middle of the double-sided structure) and carried through the channels directly into the supports.

Specification:

Materials:

Galvanised and powder coated steel.

Fixings:

Ground fixing is through galvanised steel base plates with zinced steel ground anchors (on request). All fixings are stainless steel

Dimensions

Height: 3312mm
Width: 5062-9087mm
Depth: 5500mm

