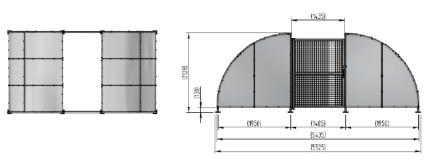


# SCC1 Compound Galvanised Steel Frame PETG Sheet Clad with Mesh Doors





The SCC1 is a variant of the Stratford Compound, and is a free-standing shelter with a Mesh Door lockable by padlock (not included) designed for on site assembly. Constructed from galvanised mild steel, complete with a 4mm PETG clear sheet curved roof and end panels.

Width of 5.5m, with lengths from 2-5m, extension bays can be added to achieve the desired shelter length.

Bolt down as standard.

-1
<u>Neight (kg)</u>
421kg
503kg
586kg
671kg
114kg
!

138 204 161	SCC1 Compound 2m extension bay	196kg
138 204 162	SCC1 Compound 3m extension bay	280kg
138 204 163	SCC1 Compound 4m extension bay	362kg
138 204 164	SCC1 Compound 5m extension bay	448kg

### **Product details**

- Height 2128mm front
- Width 5525mm overall
- Length 1m, 2m, 3m, 4m, 5m and extensions

- Square flange plate 140mm x 140mm x 10mm
- Each flange plate requires 4 bolts
- 4mm PETG clear sheet

#### Installation & use

This product is guaranteed for 12 months (if installed and used correctly) Each shelter leg requires bolting down to a suitable concrete surface, using expanding anchor bolts The area surrounding the installation must be flat and level with no nearby surface irregularities or gradient changes On-site assembly requires construction skill



### www.autopa.co.uk +44 (0)1788 550556

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# SCC1 Compound Galvanised Steel Frame PETG Sheet Clad with Mesh Doors



x 2 138 204 125



x 3 138 204 130



x 4 138 204 140



x 5 138 204 150



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