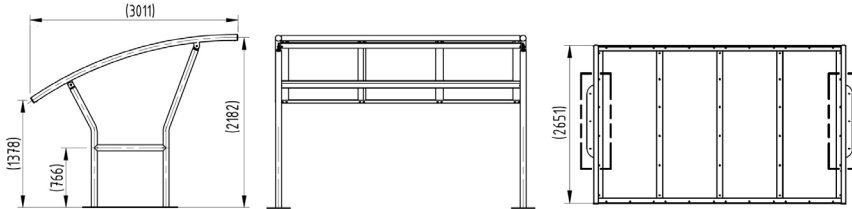




Cambridge Shelter Galvanised Steel Frame Open Sided



The Cambridge shelter is a free-standing, open sided shelter designed for on site assembly, constructed from galvanised mild steel. Complete with twin wall polycarbonate sheet curved roof.

Suitable as a cycle shelter. Width of 3m, with lengths from 2m-5m, extension bays can be added to achieve the desired shelter length.

Bolt down as standard.



<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
138 200 538	Cambridge Shelter 2m	180kg
138 200 520	Cambridge Shelter 3m	211kg
138 200 522	Cambridge Shelter 4m	243kg
138 200 542	Cambridge Shelter 5m	274kg
138 200 539	Cambridge Shelter 2m extension bay	
138 200 521	Cambridge Shelter 3m extension bay	
138 200 530	Cambridge Shelter 4m extension bay	
138 200 543	Cambridge Shelter 5m extension bay	

Product details

- Height – 2138mm front, 1231mm rear
- Width – 3011mm overall
- Length – 2m, 3m, 4m, 5m and extensions
- Flange plate - 1224mm x 300mm x 8mm
- Each flange plate requires 8 bolts
- 10mm twin wall polycarbonate clear sheet panels

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



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3 x 2
138 200 538



3 x 3
138 200 520



3 x 4
138 200 522



3 x 5
138 200 542



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