



Harbledown Cycle Shelter



The Harbledown shelter is a free-standing cycle shelter designed for on site assembly, constructed from galvanised steel and PET sheet. The frame is made entirely from galvanised mild steel.

A variation of the classic VELOPA Canterbury style shelter, the Harbledown shelter provides a core element of a compliant cycle parking solution.



<u>Part Number</u>	<u>Description</u>	<u>Weight (kg)</u>
138 204 361	2m Main Bay (Flanged)	216.0kg
138 204 351	3m Main Bay (Flanged)	262.0kg
138 204 354	4m Main Bay (Flanged)	307.0kg
138 204 363	5m Main Bay (Flanged)	352.0kg
138 204 362	2m Extension Bay (Flanged)	146.0kg
138 204 352	3m Extension Bay (Flanged)	191.0kg
138 204 355	4m Extension Bay (Flanged)	237.0kg
138 204 364	5m Extension Bay (Flanged)	282.0kg
138 101 010	Pack of 16 M16 Expanding bolts (for fixing 3-5m)	
138 101 012	Pack of 24 M16 Expanding bolts (for fixing 6-8m)	
138 101 014	Pack of 32 M16 Expanding bolts (for fixing 9-10m)	

Product details

- 76mm round and 50mm square galvanised steel tube
- 4mm clear PET sheet
- Also available ragged for casting into concrete
- Colour coated options available extra
- Extendable to any length using extension bays

Installation & use

Each shelter leg requires bolting down to a suitable concrete surface (no less than 1,600 x 500 x 400mm) by means of eight M16 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.

This product is guaranteed for 12 months (if installed and used correctly).



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