



### **The PROCTECycle Compound**

The Cycle Compound is a free-standing, secure cycle shelter designed for on site assembly, constructed from galvanised steel and PET sheet. The Cycle Compound is suitable for two rows of cycle stands. The frame is made from heavy duty galvanised mild steel square tube. The roof is 4mm clear sheet. The compound is supplied with end panels for the shelters, one fixed mesh end and one door mesh end. The door is lockable by key, or with an optional code keypad system. A central roof section is available as a further option, meaning the Compound can be customised to suit a wide variety of requirements.

A standard 3.3m Compound is suitable for storage of up to 16 bicycles.

### **Options**

<b>Order Code</b>	<b>Description</b>	<b>Weight</b>
138 200 470	Standard Boston Compound (3.3m)	455.0kg
138 200 480	Double Boston Compound (6.6m)	

### **Accessories & installation parts**

138 200 465	3.3m Infill Central Roof Panel
Please ask	Keypad Entry

### **Product details**

2,200mm (Height).  
5,900mm (Width).  
3,300mm/6,600mm (Length).  
square galvanised steel tube.  
4mm clear PET sheet.

*Other options are available including colour coating; please ask.*

### **Installation & use**

Each shelter leg requires bolting down to a suitable concrete surface (not less than 450mm x 450mm x 400mm) by means of 4 12mm 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*).

**Tel Sales : 02920 855756 - Fax : 02920 887005 - Email : [Enquiries@procterContracts.co.uk](mailto:Enquiries@procterContracts.co.uk)**

Procter Contracts - North  
Isabella Road  
Leeds  
LS25 2DY

Procter Contracts - South West  
11 Pantglas Industrial Estate  
Bedwas  
CF83 8XD

Procter Contracts -South East  
Codham Hall  
Brentwood  
CM13 3JT



### **The PROCTER Cycle Compound**

*This Compound is a free-standing, secure cycle shelter designed for on site assembly, constructed from galvanised steel and PET sheet. The frame is made from 50mm galvanised mild steel square tube. The roof is 4mm clear sheet. The compound is supplied with end panels for the shelters, one fixed mesh end and one door mesh end. The door is lockable by padlock, or with an optional code keypad system. A central roof section is available as a further option, meaning the Compound can be customised to suit a wide variety of requirements.*

*Shown is a 4m coated black (available extra) cycle compound with the optional roof. The cycle storage is provided by two PROCTER Type B cycle racks (available separately) providing a total capacity of 24 cycles.*

### **Options**

<b>Order Code</b>	<b>Description</b>	<b>Weight</b>
138 204 130	3m Compound	469.0kg
138 204 140	4m Compound	603.0kg
138 204 150	5m Compound	705.0kg
138 204 160	6m Compound	813.0kg
138 204 170	7m Compound	947.0kg
138 204 180	8m Compound	1053.0kg
138 204 190	9m Compound	1157.0kg

#### **Accessories & installation parts**

*Please ask* Compound Central Roof  
*Please ask* Keypad Entry

#### **Product details**

2,150mm (Height).  
6,500mm (Depth).  
3,090mm-9,090mm (Length).  
50mm square galvanised steel tube.  
4mm clear PET sheet.  
*Other options are available; please ask.*

#### **Installation & use**

Each shelter leg requires bolting down to a suitable concrete surface (not less than 450mm x 450mm x 400mm) by means of 4 12mm 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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