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## Secure Cycle Shelter | Gated Broughton Shelter

Our aesthetically pleasing range of Trolley, Smoking and the Broughton Gated Cycle Shelter Products are manufactured from high grade components and provides superior protection from all weather conditions.

Great Quality Broughton Gated Cycle Shelter, Ideal for a number of applications from Schools and Local Authorities to Commercial and Residential Developments. Cycle Capacity Bike Shelter Complete with cycle rack.

The Cycle Shelters are made with a mild steel frame and are Plate Mounted Bolt down. The Eco Cycle Shelter is very easy to assemble and is delivered flat pack. The shelter is lightweight yet robust and being galvanised will give maximum protection from rust for many years. This is a full size shelter and will take up to 10 adult cycles. The assembly is very straight forward. The shelters are available in Galvanised finish only however if you want a painted shelter, simply assemble the frame and paint it to the desired colour (leave it to dry) and then fit the sheeting. To hand paint a shelter will only take about 45 minutes.
The Cycle Rack is manufactured with 50 mm diameter and is also fully galvanised to BS EN ISO 1461:1999. Complete with flanges for bolting directly to suitable ground surface. Easy to fit and supplied as a full section so no assembly other than ground fixing.

## Cycle Shelter Complete with Cycle Rack Back Panels, Gates and Side Panels

## Everything you need For a Secure Shelter

## Product Features

- Fully galvanised steel frame
- Fully galvanised steel gates featuring perforated galvanised sheeting for extra security along with a central infill section giving a sturdy structure
- 5 mm galvanised steel locking plates
- Comes complete with perforated galvanised gate, PETGUV Polycarbonate side panels and back panels.


## Size Options:

- Size: 4 Cycles 2150 mm Long x 2000 mm Wide $\times 2200 \mathrm{~mm}$ High
- Size: 6 Cycles 2150 mm Long x 2000 mm Wide x 2200 mm High
- Size: 10 Cycles 3500 mm Long x 2000 mm Wide x 2200 mm High


