

Echelon™ Shelter



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Product Description

The Echelon Shelter has been tested by a structural engineer to ensure it can withstand strong winds and harsh weather conditions, making it a reliable solution for both waiting areas and cycle storage.

Constructed with a robust 3mm thick Armortec® coated mild steel frame, the shelter offers exceptional durability and a long service life. The curved clear polycarbonate panels provide effective overhead and rear protection from the elements. Optional polycarbonate end panels are also available for enhanced weather coverage.

The standard model, which includes the steel frame and curved polycarbonate back panels, is delivered pre-assembled. This eliminates the need for on-site assembly or customer drilling, helping to prevent frame damage and preserve the protective Armortec coating.

The Echelon Shelter is supplied ready for immediate surface fixing onto concrete using the provided self-tapping anchor bolts. The minimum base size required is 4115 x 2285mm with a flat, level surface and a minimum thickness of 200mm concrete laid on hardcore.

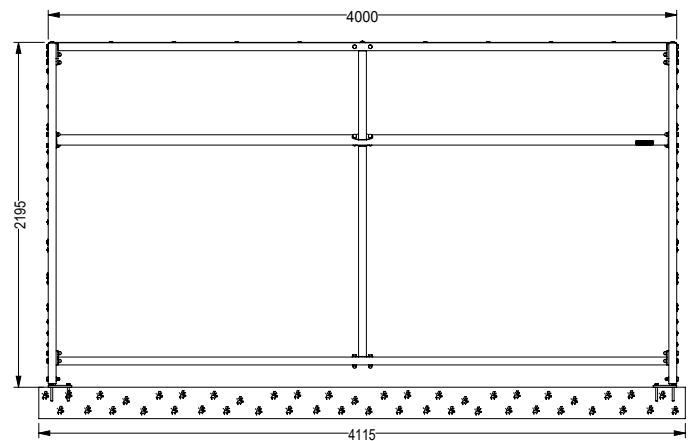
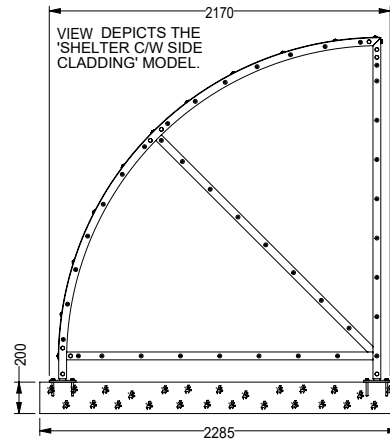
For cycle storage applications, the shelter can accommodate up to 10 bicycles with the addition of your choice of Glasdon Cycle Toast Rack.



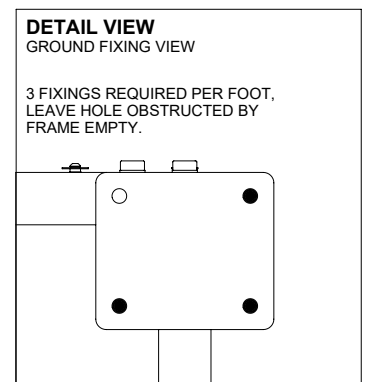
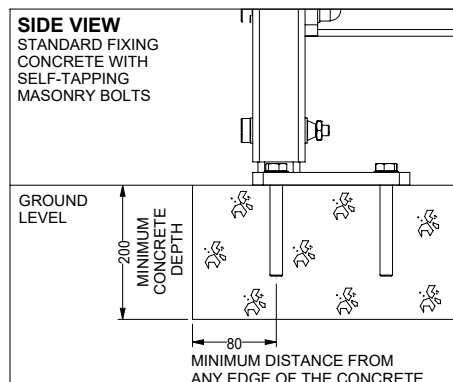
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Technical Features

- Standard model is pre-assembled with rivnuts fitted into Armortec-coated holes to prevent corrosion of steel frame.
- Curved design helps natural fall-off of rain and snow.
- 3mm thick Armortec-coated steel frame to ensure long service life.
- Standard model is delivered fully assembled using Hi-Ab vehicle ready for immediate fixing to a prepared concrete base.
- Built to withstand strong winds and harsh weather.
- UV-protected 3mm polycarbonate back panels.
- 4 x 12mm thick adjustable feet with 4 fixing points in each to provide stability and reduce ground leverage.
- Self-tapping anchor bolts supplied as standard.
- Colour: Anthracite Grey



(All measurements shown in millimetres)



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Specifications

Frame Material	Armortec-coated mild steel
Panel Material	Clear polycarbonate
Height	2195mm
Width	4000mm
Depth	2170mm

Optional Extras

- Tamper-resistant Armoring Kit (Kit of 12 to cover ground fixings)
- Polycarbonate End Panels
- Cycle Toast Rack (for 4, 6, 8 or 10 cycles)

Delivery

- Standard model delivered fully assembled for immediate base fixing by the customer.

Installation

- Echelon cycle shelter is supplied ready for immediate surface fixing onto concrete using the self-tapping anchor bolts supplied. The minimum base size required is 4150 x 2300mm. The base should be flat, level and a minimum thickness of 200mm concrete on to hardcore.