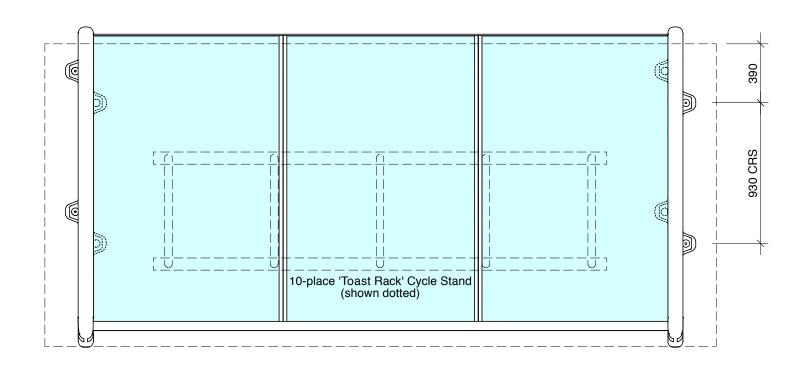
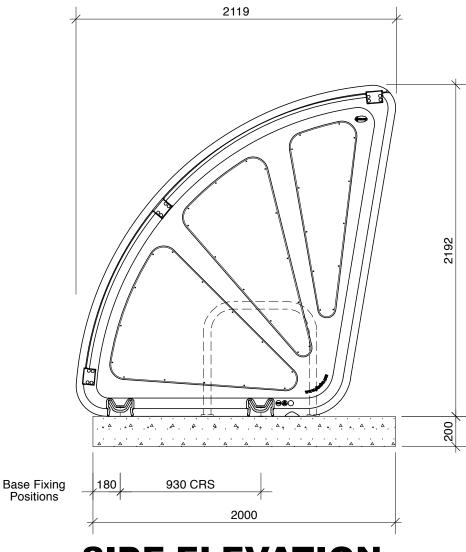


## **FRONT ELEVATION**



# **PLAN VIEW**



## SIDE ELEVATION

#### **RECOMMENDED INSTALLATION:**

The Aero<sup>™</sup> Shelter must be permanently ground fixed immediately after arrival. We strongly recommend fixing using the ground anchor bolts provided.

The Aero<sup>™</sup> Shelter should be installed onto a sound concrete foundation of mimimum dimensions 4400 x 2000 x 200mm deep.

Concrete specification to BS 8500:2006, complimentary British Standard to BS EN 206-1. Provide concrete producer with information required by BS 8500-1, Clauses 4 and 5.

#### Grade: C28/35

Aggregates: to BS 8500-2: 2006 - Maximum size 20mm Additional aggregate requirements: None Special requirements for cement/combinations: None Consistency Class: S3 Site Mixing: Not permitted

When installing on tarmac or block paving, a concrete base is required to provide a secure fixing point

8no. holes to be drilled for the ground fixing bolts  $\emptyset$ 18mm x 140mm (minimum depth). Ensure holes are located at least 180mm from any edge of the concrete foundation.

Ensure Ø50mm washers and ground spacers are used.

#### **PRODUCT INFORMATION:**

Description: The Aero<sup>™</sup> Shelter is manufactured from plastic end mouldings and extruded aluminium cross beams for outdoor use.

Weight: Shelter only - 150kg (without end windows)

Material: End Panels - Durapol® Cross Beams - Natural Anodised Aluminium Roof Panels - PETg

Colours: End Panels - Anthracite Grey to RAL 7016 Cross Beams - Silver Anodised Rood Panels - Clear

Colours shown on this drawing are for illustrative purposes only.

Dimensions: All dimensions in millimetres unless stated otherwise.

Optional Extras: 10-Place Galvanised Steel 'Toast Rack' Cycle Stand



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Title :

1no. Standard Model AE105 Aero Shelter with Moulded Plastic End Panels and 10-Place 'Toast Rack' Cycle Stand

### **Aero™** Shelter

Drawn By :	N Jones	Scale : 1:25	
Date :	14/01/15	Original Drawing Size :	A3

### Drawing No : Model AE100

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