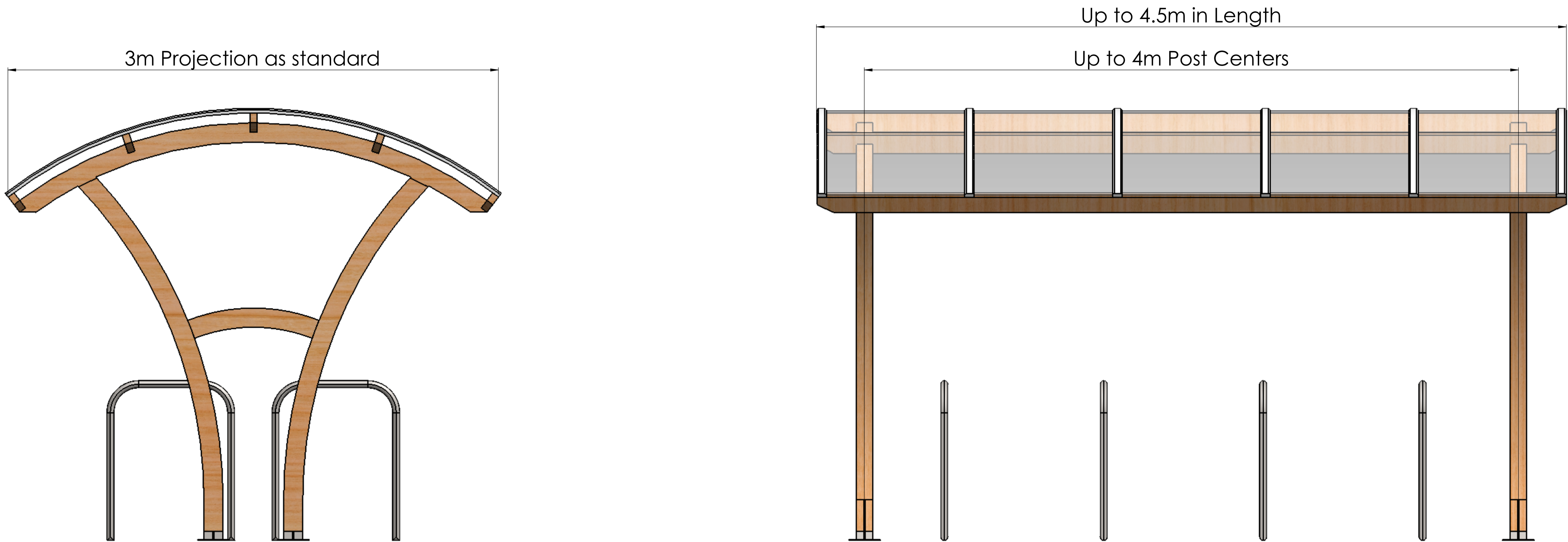


Able Canopies Ltd The Pembroke Shelter

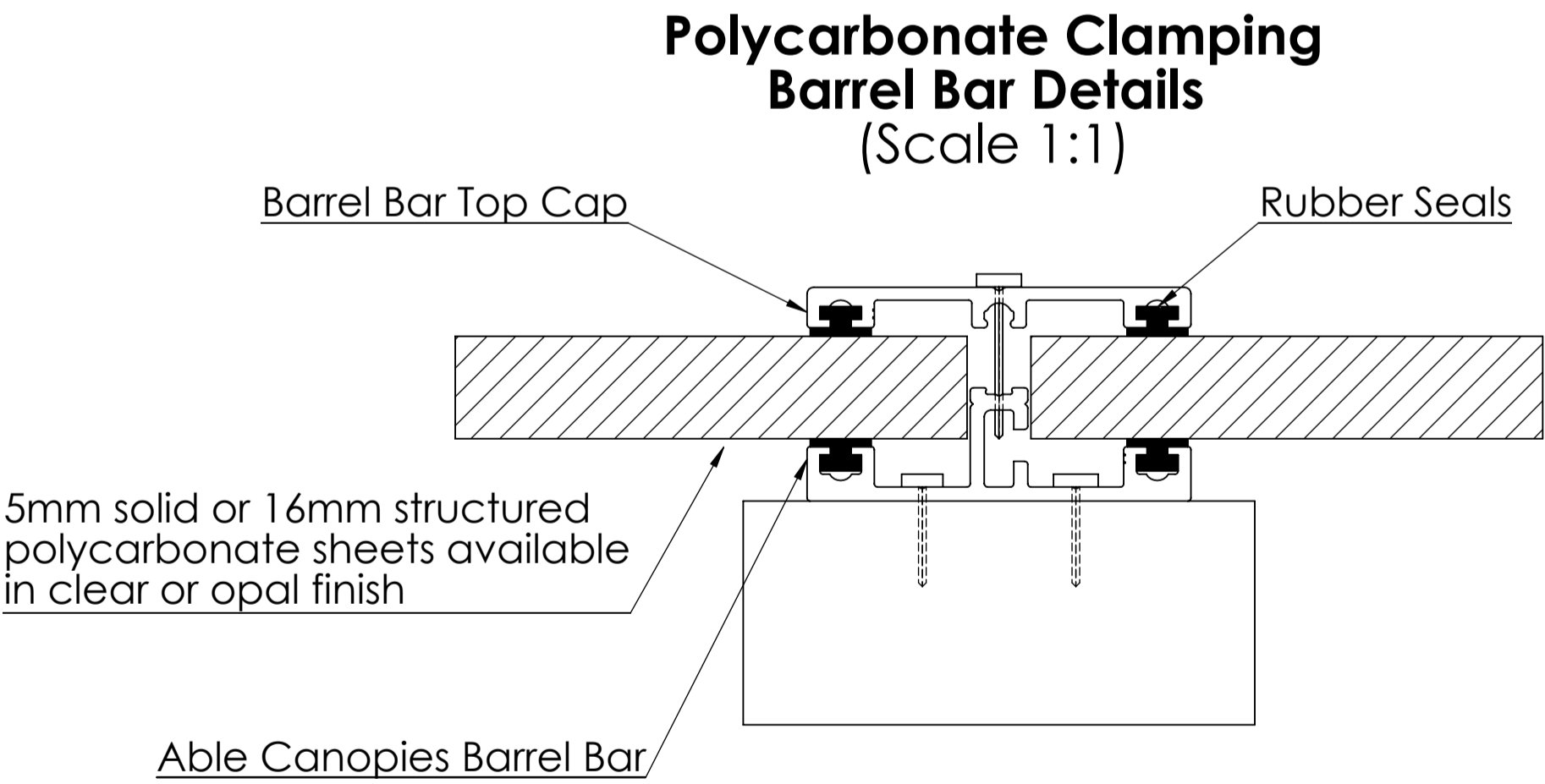
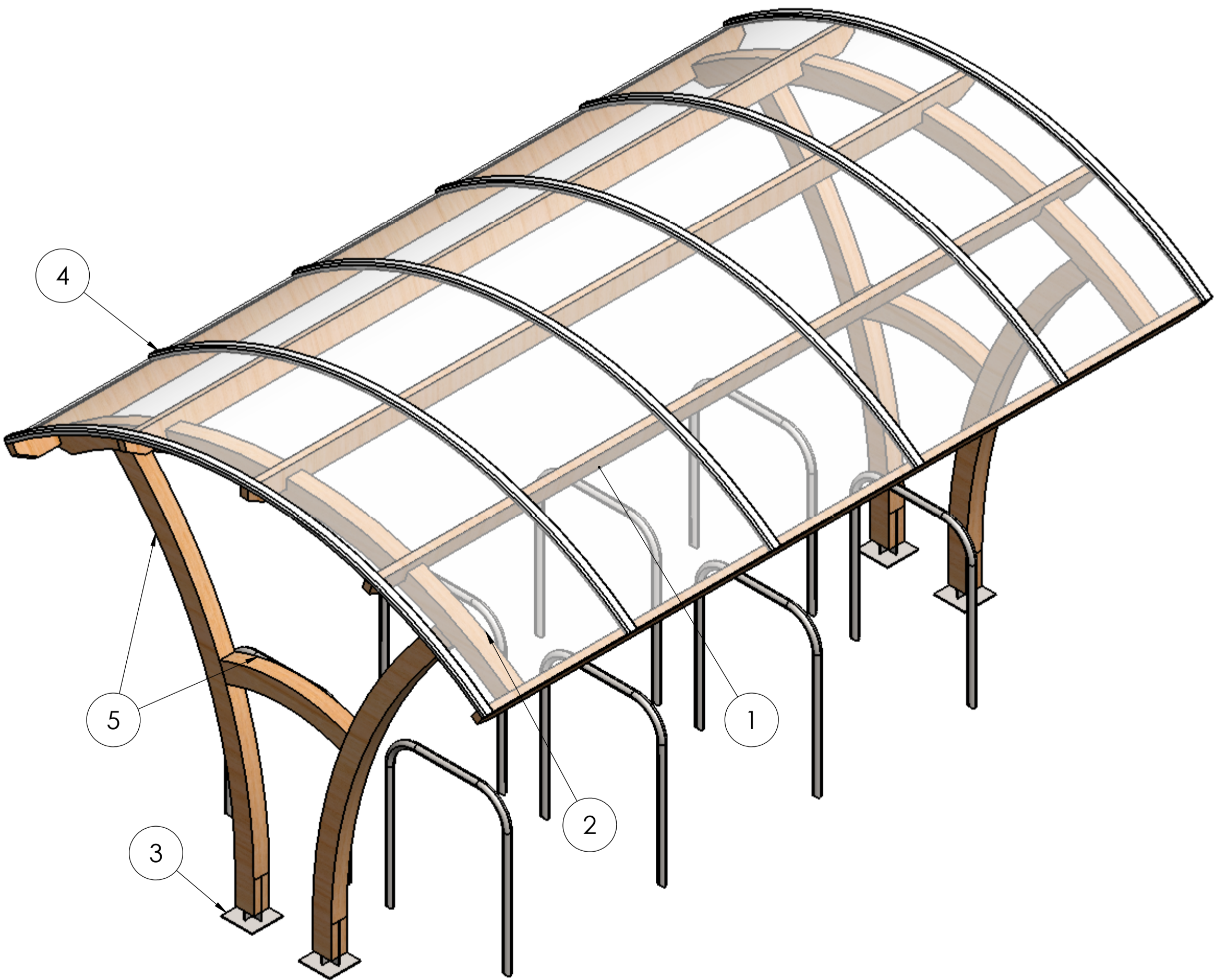


Material List & Component Information

- 1, 120mm x 45mm Planed Timber beams are recessed into the main curved roof bar on the shelter
- 2, Main curved timber member is constructed from 100mm x 120mm Glulam Timber and connected to the frame using M12 Resin Anchors
- 3, Galvanised steel base plate slotted and fixed into the timber posts using M16 bolts with countersunk holes
- 4, Able Canopies self supporting extruded aluminium barrel bars are used to glaze the canopy and come with a powder coated finish
- 5, Curved timber members are constructed from 100mm x 120mm Glulam Timber and screwed to the frame

Please note: This is a standardised product data sheet and is subject to change depending on individual cases, or site specific surveys.

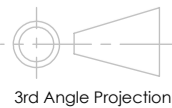
Specific drawings are available upon request or recipe of an order.



Originator:
Able Canopies Ltd

Drawing Title: N/A

Product: Pembroke Shelter



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Page Size

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Scale

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Sequence

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Revision

v1.1

