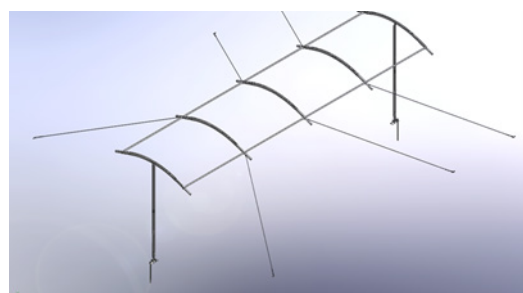




12m Curved Structure

Custom Covers curved roof beam allows your existing structure to gain the elegance of a curved apex whilst utilising your existing components.

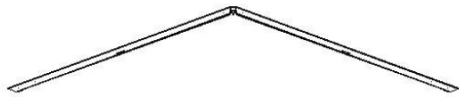
The curved roof beam, with inserts, will allow a 3m structure to be extended to 6m; a 6m to a 9m; a 9m to a 12m span structure. The curved roof beam can also be used to create a stand alone 3m span structure.



The Curved roof beam is available as a set or as a conversion kit, which includes:

- Curved Roof Beams
- Curved Roof Beam Inserts
- New Height Gable Legs
- Curved PVC Gables
- Purlins, Ground Rails & Curtain Rails

Curved Roof Beam



Classic Roof Apex



With Curved Roof Beam



A Curved structure can double as an stage for outdoor performances



The 3m beam can also be used to create a walkway or an entrance



12m Curved Structure



12m Curved Structure

For 3/6/9m frames the existing PVC roofs can be used however the curve is approx 75mm shorter than that of the classic frame. This means that the valance will hang lower.

For 12m frames a whole new roof is required due to the diameter of the keder.

For large structures, new wind braces will also need to be fitted. (see bracing layout sheet). The bracing requirement differs from a standard 12m and is essential for compliance to the structural codes.

Existing linings will fit under the curved beam but the lifting poles will need to touch the roof beam.

INNOVATIVE DESIGN
custom made with customers in mind



Industrial Fabrics
Association International



Custom Covers (1984) Ltd
Quayside Road, Bitterne Manor
Southampton SO18 1AD

Tel: +44 (0)23 8033 5744
Fax: +44 (0)23 8022 5581

sales@customcovers.co.uk
www.customcovers.co.uk