

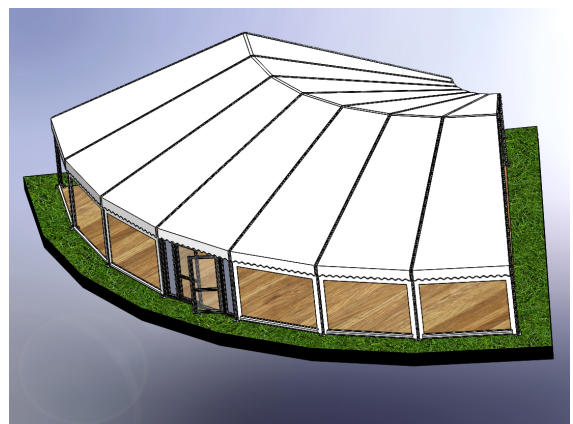


9m Radial End

The radial end design allows a structure to be extended around a corner using wedged shaped segments. It uses a standard A frame and purlins of various length to achieve this. The 9m structure uses 5 18° sections to make a 90° turn and the 12m uses 7 13° sections to achieve the same. The wedges can be used separately to achieve other angles.



9m Radial Illustration



12m Radial Illustration

9m & 12m Radial End Structures

Key Features

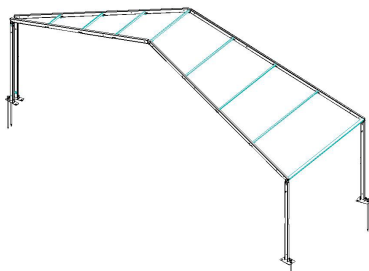
- Eye catching sweep
- Designed to use the maximum number of existing parts
- Compatible with standard Custom Covers PVC windows, walls and doors

Compatibility

- Uses existing Coverspan legs, knuckles and roof beams
- Uses existing Coverspan walling for outside curve
- Can be used with either plain or clear PVC roof panels
- Pleated or flat linings available

Components

- Purlins
- Leg spacers
- Narrow base plates
- PVC roofs & back walls



9m Radial Single Bay



9m and 12m Radial Ends



12m Radial Internal



9m Radial Internal

INNOVATIVE DESIGN
custom made with customers in mind



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