

## Technical Specification

### Tensile | Barfield

The Barfield double conic canopy is an aesthetically pleasing structure that can be utilised for a number of applications



- **Dimensions**

This structure is available in two sizes: 8m x 6m and 10m x 8m. Both have an eave height of 2.7 metres.

- **Frame**

The steel frame can have a low maintenance hot dip galvanised finish or a polyester powder coated finish. Available in a range of colours. Resin bolted to foundations.

- **Foundations**

Typical foundation size: 1500mm x 1500mm x 1000mm C35. Set 300mm below finished floor level. Dependent on ground conditions and location. This canopy has base plates resin bolted to foundations.

- **Cladding**

The structure is clad in a pvc tensile fabric.

- **Optional extras**

Fordingbridge can supply and install padded covers for canopy posts. They are available in a range of colours for all post sizes.

