

## ARCHITECTURAL STONework BELVEDERE

### Belvedere L9500

The Belvedere, inspired by the designs of Sir Charles Barry (1795-1860) for Queens Park, Brighton and Trentham Hall in Staffordshire, utilises standard Haddonstone architectural components including balustrading, columns, architrave and cornice. Square in plan, this impressive structure was first created for the 1998 Chelsea Flower Show.

Overall height: 3205mm (126 1/4")  
Base width: 2193mm (86 3/8")

TS Tech Sheet No. T60 & T61



Design: Simon Scott

Custom-made products are available on request.



## ARCHITECTURAL STONEWORK ORANGERIES

Orangeries built from cast stone are an exciting and original concept. Since launching at the Chelsea Flower Show in 2001, Haddonstone has created a range of half columns and pilasters specifically for this exciting project.

The unique and refined architectural language of the orangery allows for the creation of buildings with great presence and style that are simply unavailable elsewhere.

Traditionally used to over-winter citrus fruits for grand county houses, today orangeries are seen as versatile structures functioning as pool houses, dining rooms, or simply as elegant living spaces. They can be either freestanding or connected to an existing property.

Haddonstone can also source joinery and glazing for all your conservatory and orangery requirements. For further information and Orangery Assembly Recommendations, please contact your nearest Haddonstone office.



Orangeries can be designed to meet your needs, with numerous patterns of glazed joinery; and, perhaps most importantly, any size.

Custom-made products are available on request.







## ARCHITECTURAL STONEMWORK PAVILIONS

“... at the ends and extremities of a park are beautiful pavilions of masonry, which the French call belvederes, or pavilions of Aurora, which are as pleasant to rest oneself in, after a long walk, as they are to the eye, for the handsome prospect they yield; they serve also to retire into for shelter when it rains.”

Anon, XVIII century

### Venetian Folly L9400

The Venetian Folly, unveiled at the Chelsea Flower Show in 1990, has the classical proportions of a Serlian window, combining the use of Tuscan columns, pedimented arch, quoins and optional balustrading.

TS Tech Sheet No. T50  
for L9400

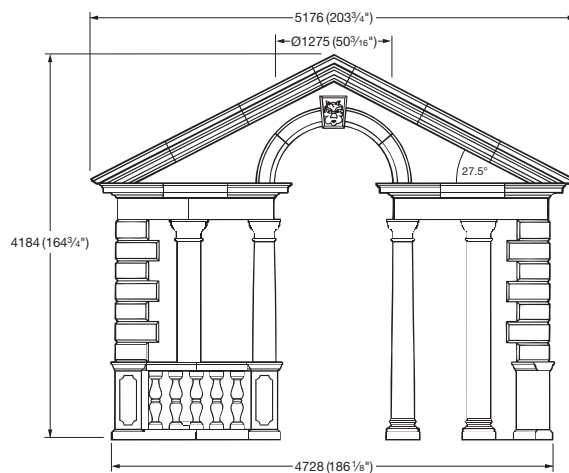
TS Tech Sheet No. T51  
for L9400 Detail

TS Tech Sheet No. T52  
for L9400 Detail

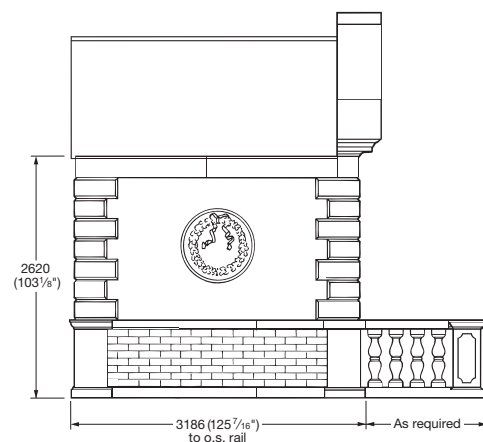
TS CAD1 Column Assembly  
Details



Venetian Folly L9400



FRONT ELEVATION



SIDE ELEVATION



## Pavilion L9300

The pavilion is based on our M7 Tuscan Column series and can easily be adapted for use as a portico. Please note that the pediment can be supplied in the standard 20°, 27½° or 30° pitch. Flooring and steps can be supplied to individual requirements. See pages 198 to 201.

TS Tech Sheet No. T40 for L9300

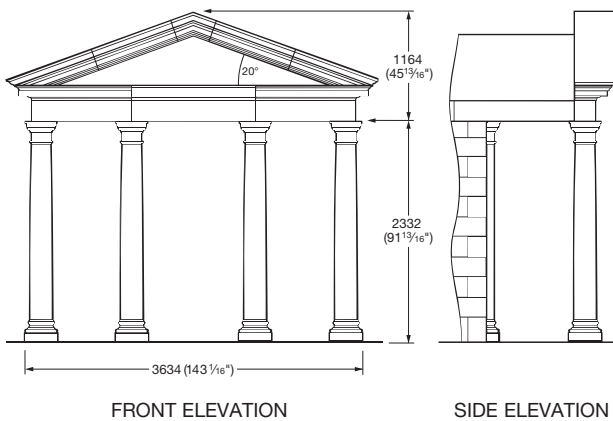
TS Tech Sheet No. T41 for L9300 Detail

TS Tech Sheet No. T42 for L9300 Detail

TS CAD1 Column Assembly Details



Pavilion L9300



Dimensions exclude joints. Allow 6mm (1/4") for joints.



Image: Charles Hawes



## ARCHITECTURAL STONework TEMPLES

Glass fibre domes are available in a lead-effect finish for L9000 (X510A), L9100 (X510B), L9250 and L9200 (X510C) temples. These are supplied in sections for assembly on site.



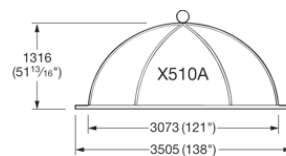
WX5150 Wrought Iron Dome for L9000 Temple. Other sizes also available.



Large Classical Temple L9100 with non-standard dome and HN6006 floor.

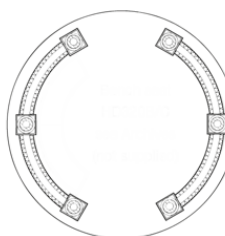
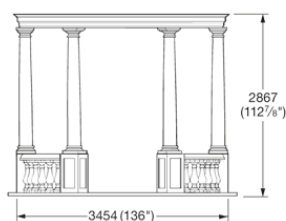


Small Classical Temple L9250 with X510C Dome and HN6005 Floor.

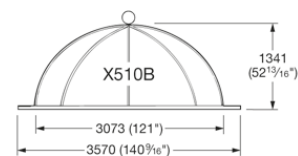


**BALUSTRADED TEMPLE L9000**

For Temple Flooring, see page 186.

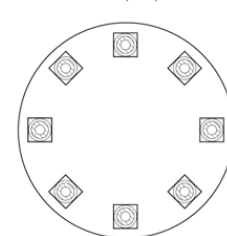
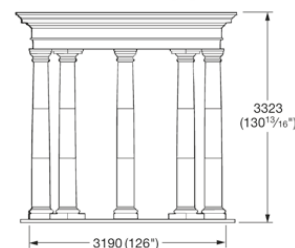


TS Tech Sheet No. T10, T11 & T14  
TS CAD1 Column Assembly Details

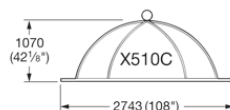


**LARGE CLASSICAL TEMPLE L9100**

For Temple Flooring, see page 186.

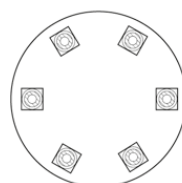


TS Tech Sheet No. T20, T21 & T14  
TS CAD1 Column Assembly Details

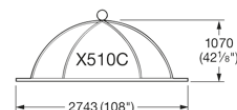


**SMALL CLASSICAL TEMPLE L9250**

For Temple Flooring, see page 186.

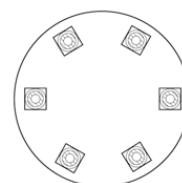


TS Tech Sheet No. T30, T31 & T14  
TS CAD1 Column Assembly Details



**SMALL CLASSICAL TEMPLE L9200**

For Temple Flooring, see page 186.



TS Tech Sheet No. T30, T31 & T14  
TS CAD1 Column Assembly Details





Image courtesy: Kate Baylis

Temples should not be regarded as mere buildings but as classical ornaments, best viewed from afar at the end of a vista or cresting a rise. They are essentially frivolous and mood-evoking, often intended for no other purpose than to enliven the senses. Wherever one finds them, temples should be just this, or more.

Balustraded Temple L9000 with Dome X510A and custom floor.



## ARCHITECTURAL STONework TEMPLE FLOORING

### Temple Flooring

Available for Balustraded, Small Classical and Large Classical Temples. Stepped Temple Floors are available for Small and Large Classical Temples. Produced in TecStone cast stone as standard.

TS Tech Sheet No. T25 for Stepped Flooring

TS Tech Sheet No. T35 for Flooring



## ARCHITECTURAL STONework PERGOLA

### Pergola L900

Designed for the M7 Tuscan Column range. Can be supplied for column spacings of up to 1829mm (72") centres. Construct by in-filling Pergola U-beam with concrete and reinforcing rods before positioning T470 Pergola Copings.

TS Tech Sheet No. PG10

TS CAD1 Column Assembly Details



Timber not supplied

