

# Warmer Roof quotation request form

Date:
Company Name:
Job Reference:
Tel No:



01373 473 900 sales@warmerroof.com

The Workshop, Manor Road, Marston Trading Estate, Frome, Somerset, BA11 4BN

Please illustrate an accurate roof survey below with all host wall positions clearly marked . Please indicate all facet angles. All dimensions are internal frame and are in millimetres unless stated otherwise.

	Internal width	Internal projection
	(mm)	(mm)

## FRAMEWORK

Installer to ensure there is adequate support for this roof. Warmer Roof will not be held responsible for the failure of members, or existing structures supporting this roof.

70mm 60mm Other (Please specify)

## Britmet Shingle

Lowest pitch = 15°

- Bramble Brown
- Rustic Red
- Moss Green
- Smoked Oak
- Raven
- Titanium Grey
- Tartan Green
- Rustic Brown
- Rustic Terracotta

## Britmet Liteslate

Lowest pitch = 12°

- Sunset
- Sunshine
- Slate
- Oak
- Amethyst
- Ash
- Charcoal

## FASCIA

- White
- Cream
- Golden Oak
- Irish Oak
- Rosewood
- Anthracite Grey
- Black Ash
- Chartwell Green

## GUTTER

- ( Ogee )
- White
  - Brown
  - Anthracite Grey
  - Black
- Downpipe
- Square
  - Round

## VENTS

Please indicate position on survey above. Lowest pitch = 15°

- Small (550 x 780)
- Large (780 x 980)

Other:

Other sizes may result in a longer lead time

- Quantity Required
- Manual (pole supplied)
  - Electric ( make selection )
  - Remote & Rain Sensor
  - Solar

## Extras

- Integral Blinds
- Pull down Blinds

## FIXED GLASS PLATES

Please indicate position on survey above. Lowest pitch = 15°

\* All glass plates are 600mm wide and run FULL HEIGHT of roof \*

- Yes
- No

Please note Warmer Roof do not supply the glass. We will supply glass sizes upon order confirmation for you to source.

Required glass thickness - 28mm

## EXTRAS

Please ensure these are priced separately quotation.

- External soffit ( Depth 150mm )
- Internal pelmet ( Depth 300mm )

## SUPPORT

Steel reinforcement added to ring beam to support bi-fold door opening. Seek advice from a member of staff for max spans

- Yes ( Please indicate position on survey )
- No

## ROOF HEIGHT

Roof pitch (degrees)

Frame height from DPC (including cill)

External height not to exceed from DPC to top of roof outside including tiles.

In normal circumstances Local Authority Building Control is required for new or replacement conservatory roofs and it is the installers responsibility to check whether Building Control is required. Although the Warmer Roof has Assent AND JHAI Building Control accreditation, this does not mean that Building Control is not required but having this accreditation, through Assent or JHAI, simplifies the Building Control application. It is likely that site inspection (s) will be carried out during the installation procedure of a replacement or new conservatory roof. Warmer Roof holds no responsibility if this advice is not followed. The Warmer Roof is only tested and certified by Assent Building Control Ltd and JHAI Building Control Ltd. Warmer Roof will not take responsibility for any Building Control other than Assent or JHAI. Please contact a member of staff if any further guidance is required.