

Conservatory Dwarf Wall Plan



CONSERVATORIES

Please pass this base plan to your fitter or builder to ensure dimensional accuracy of your dwarf walls.

DO NOT USE ANY OTHER DWARF WALL PLAN

Customer ref. Todd/Akhtar

Job No. JN419573

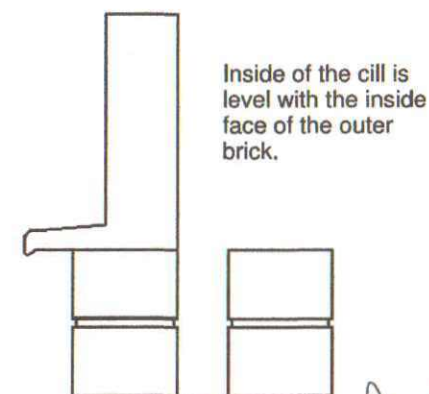
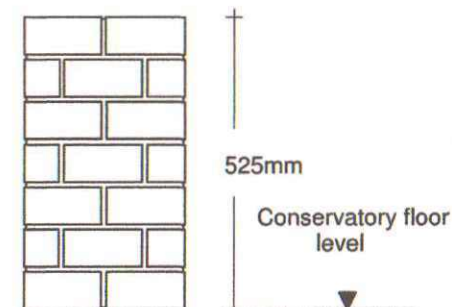
Date Tuesday, November 05, 2013

Created by
K2 Conservatories Ltd

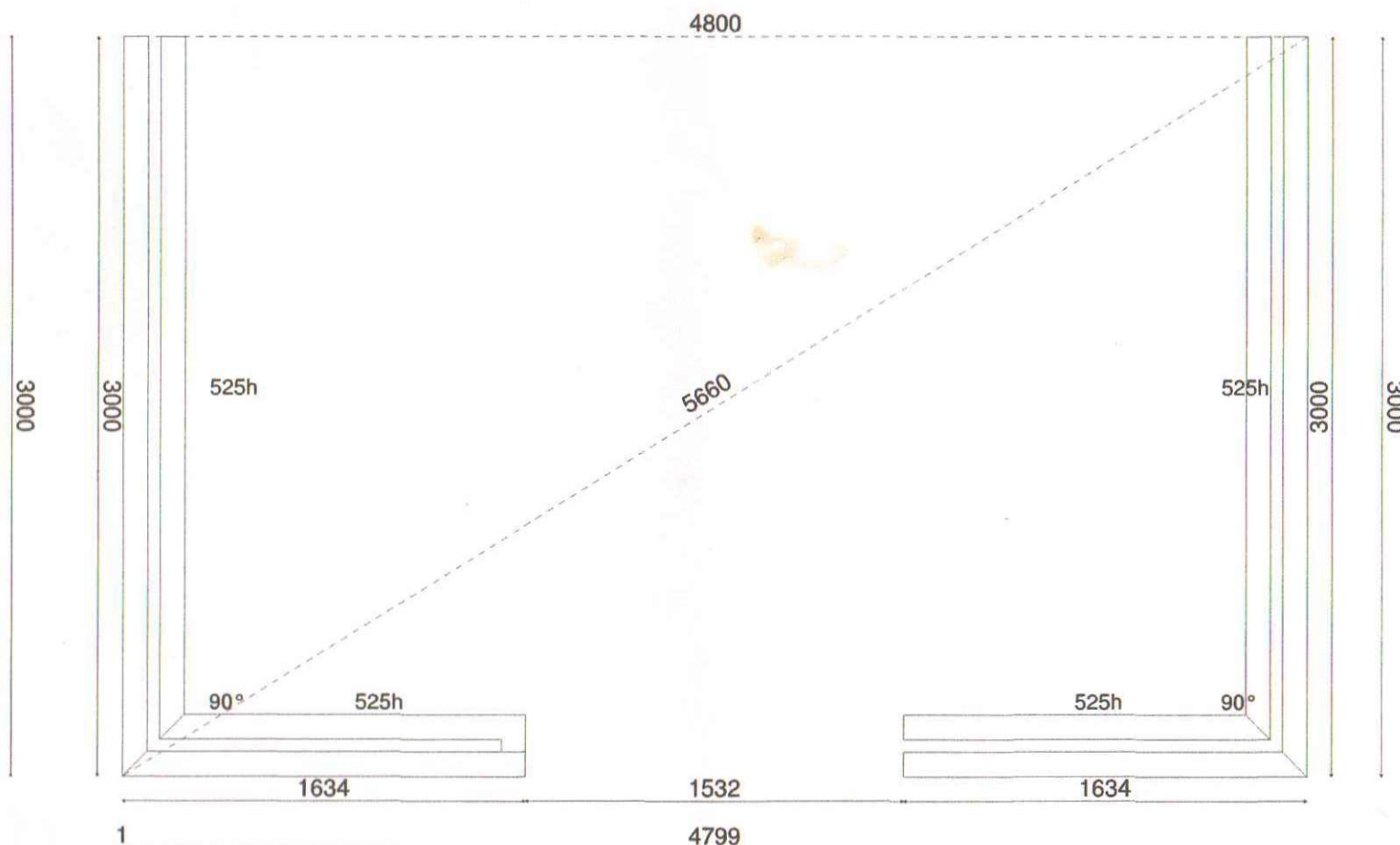
Checked By

GENERAL DETAILS

NOTES: Plans are based on
100/50/100 cavity wall.



NOT TO SCALE, All dimensions in mm



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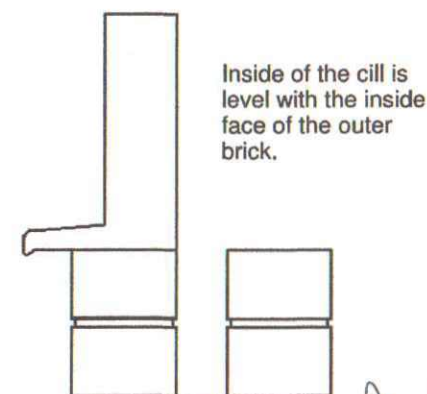
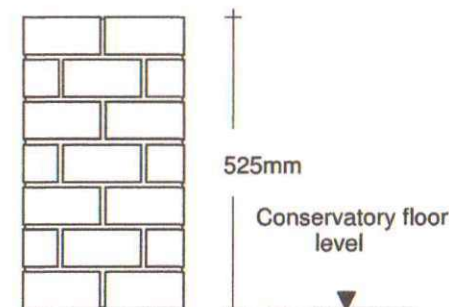
Date Tuesday, November 05, 2013

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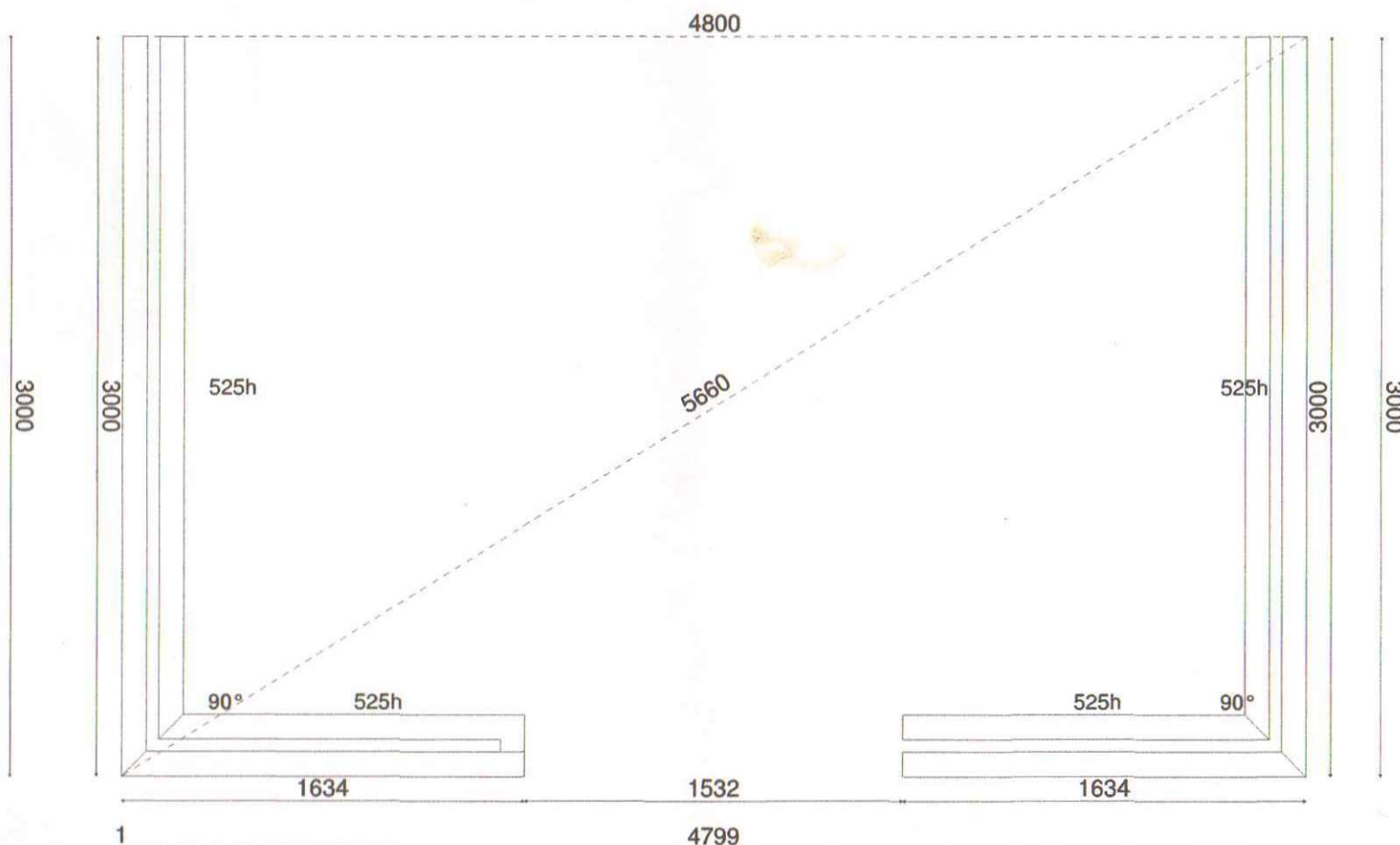
Checked By

GENERAL DETAILS

NOTES: Plans are based on
100/50/100 cavity wall.



NOT TO SCALE, All dimensions in mm



Conservatory Base Plan



CONSERVATORIES

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DO NOT USE ANY OTHER BASE PLAN

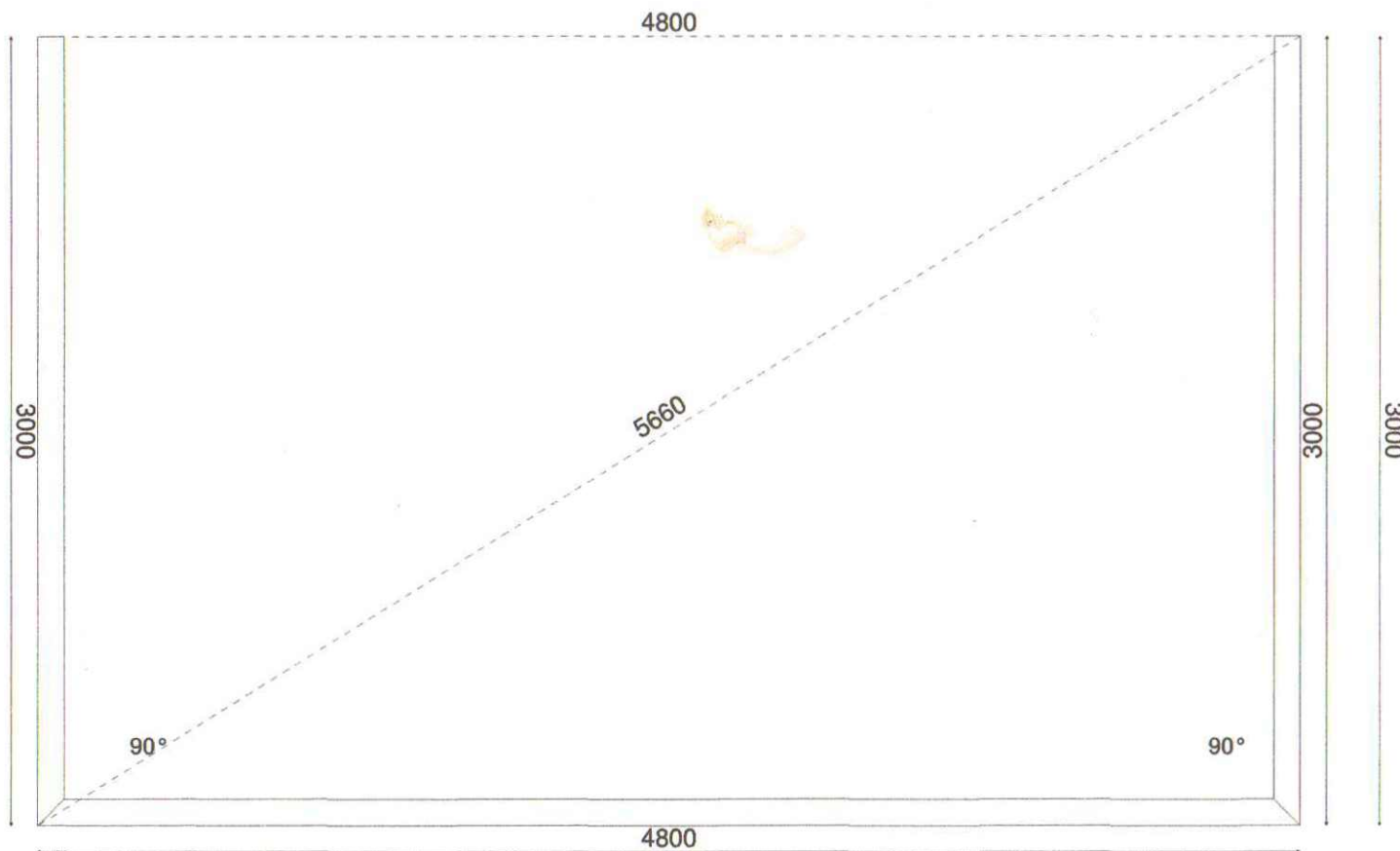
Customer ref. Todd/Akhtar

Job No. JN419573

Date Tuesday, November 05, 2013

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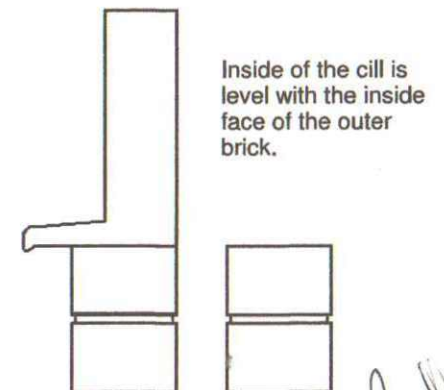
Checked By



GENERAL DETAILS

NOTES:

Base dimensions are to outside edge of brickwork.



NOT TO SCALE, All dimensions in mm

A handwritten signature in black ink, likely of the person who checked or created the plan.

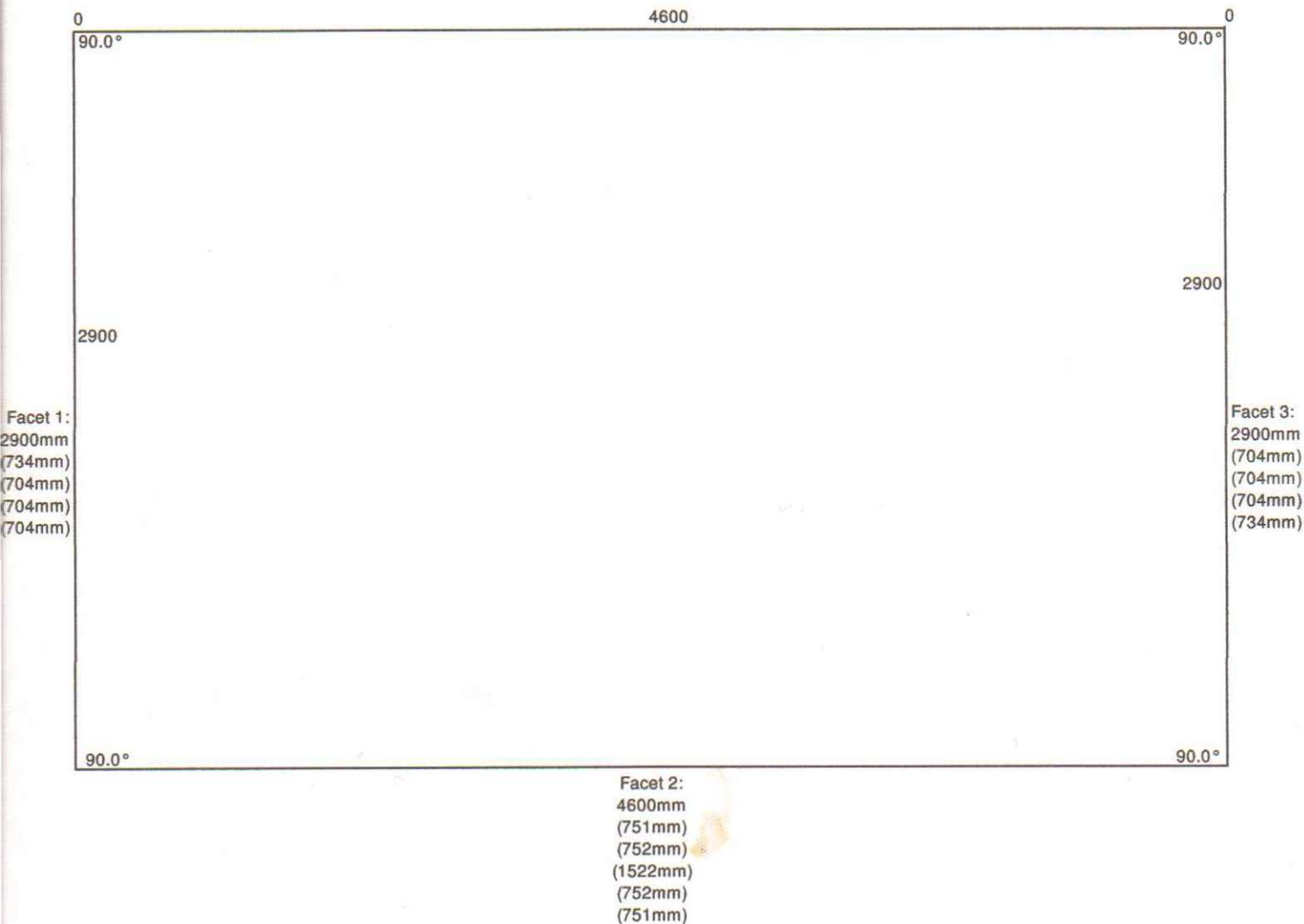
Window Frame Splits

Job No: JN419573

Ref: Todd/Akhtar

Conservatory 1

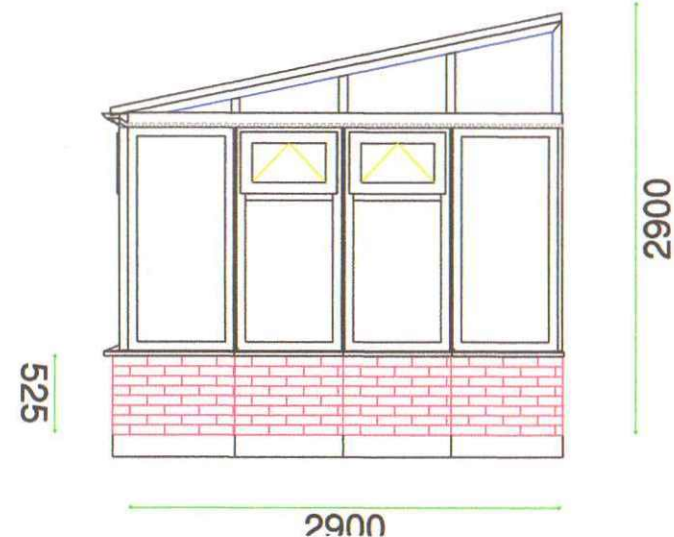
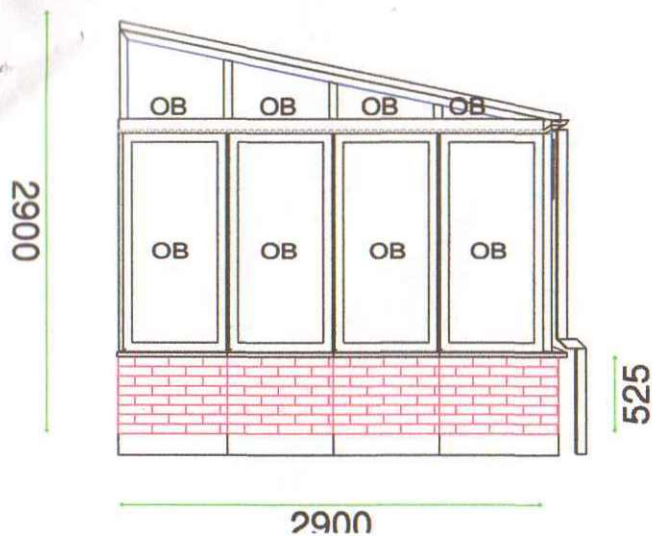
Baypole Group: @15Premier White



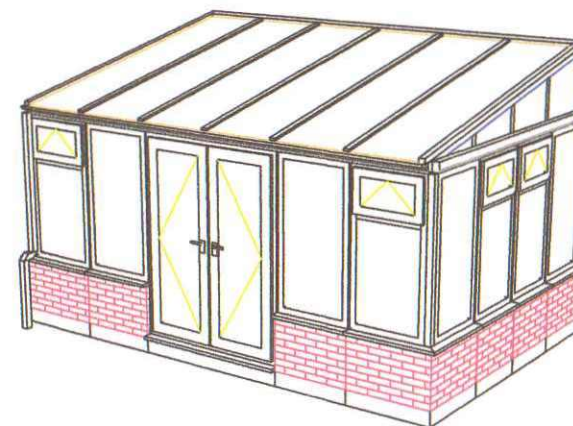
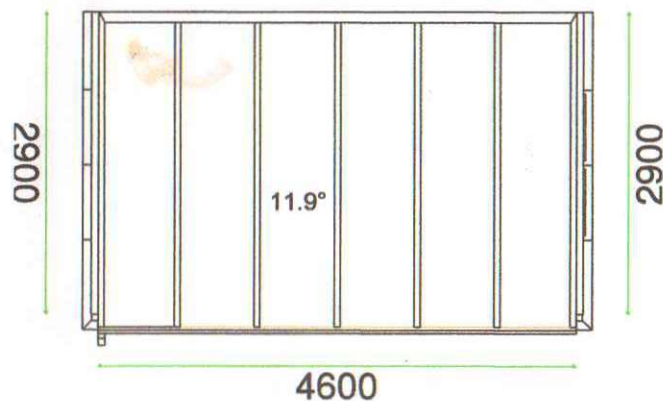
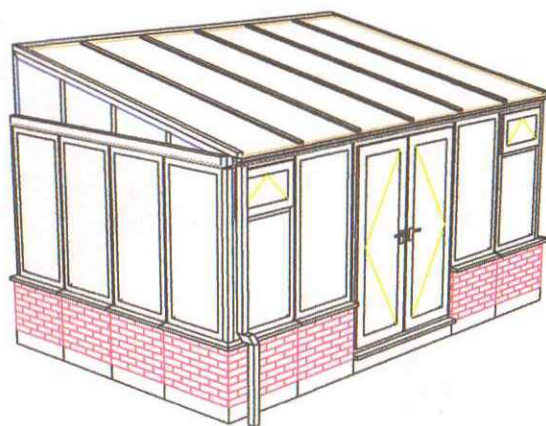
NOTE: All sizes are internal frame or internal cill sizes unless stated otherwise.

Cons Qty Entered: 1
 Width: 4600mm
 Projection: 2900mm
 Hole size Brick-Brick: 4740mm Exc. Cill (70mm Frame Depth specified)
 Floor Area: 12.05m²
 Volume (exc. roof): 24.7m³
 Volume (inc. roof): 29.8m³ <= V <= 35.0m³
 Approx. calculated volume (UNVERIFIED): 2356429455384.7m³

Frame sizes in Brackets are as if you are outside the conservatory. The measurement at the top is the left hand side of the section you are looking at, and work from left to right. Windows that are fastened against the house wall will be 31mm smaller than the sizes shown



OB = Minster obscure glass



DETAILS

All dimensions shown are in millimeters and are to internal frame/ring beam.

Overall height to top of ridge/wallplate top cap (Excluding Cresting and Finials if applicable).

M = Master door / First to Open

Please note this conservatory is not designed to accept a fan.

Job Info

IN419573
Todd/Akhtar