

# Order form

# Glassroof

By Ultraframe

**ORDER** e: [roofsales@ultraframe.co.uk](mailto:roofsales@ultraframe.co.uk)

**QUOTE** e: [quotes@ultraframe.co.uk](mailto:quotes@ultraframe.co.uk)

## ACCOUNT No

Company Name

Order Number

## JOB REFERENCE

Company Contact

Telephone No

Email

Delivery Address

## PLAN VIEW

## POSTCODE

Delivery Date Req

Quotation Ref

## CRITICAL INFORMATION

\*Required for structural snow / wind loading

\*Site Postcode

Roof Pitch (°)

Roof height restriction

Frame width

## FRONT ELEVATION

## How to place an order for a Glass Roof

1. Fill in above information and sketch plan and elevations showing position and dimensions of walls, brick piers, windows, doors, cut outs and intrusions. If necessary, attach photos of existing property.

2. Advise of the preferred position of any roof vents, rainwater pipes (RWP), tie bars and any additional information that may assist in specifying your order. If a Goalpost is needed, please complete page 3 of this order form.

3. A confirmation drawing will be created using our bespoke software and sent to you via email for you to check and sign. This will start the manufacture process. A delivery date will be emailed back as soon as it is scheduled.

## LEFT ELEVATION

## RIGHT ELEVATION

In order to pass building regulations, all conservatory over 2.5m wide will need a glass U-value of at least 1.2. Smaller conservatories will need glass to be specified with 1.0 U-value. The thermal design guide within UDesign will provide the specific U-Value of each glass roof.

Ultraframe are committed to not only offering the very best products but the best Customer Service experience. If you have any questions, queries or concerns please feel free to contact us on 01200 452 904 or email us on [roofsales@ultraframe.co.uk](mailto:roofsales@ultraframe.co.uk) and we will help any way we can.

If you have a technical question relating to our products, please contact our technical team on 01200 452 918 or email us on [techsupport@ultraframe.co.uk](mailto:techsupport@ultraframe.co.uk).

You can also find technical help or any of our product literature on our website <https://trade.ultraframe-conservatories.co.uk/trade/media>

# Order form

## JOB REFERENCE

ROOF COLOUR	White	Deeplas	Grained Grey	Smooth Grey	Mahogany	Light Oak	Rosewood	Bespoke RAL/BS Colour
External	<input type="checkbox"/>							
Internal	<input type="checkbox"/>							

## INTERNAL PELMET (when internal pelmet specified)

- Standard Width (300mm)     Other (300-1200mm)  
 Please State (mm): .....

- On Fascia     Below Fascia

If fitting to a bungalow please indicate Soffit Depth .....

## STRUCTURAL SUPPORT

- Structural (SEB)    Bolstered Eaves    Goalpost Eaves

Show openings on roof drawings on page 1.  
Please refer to page 1 of the order form and complete elevation drawings if there are openings over 1800mm.

If Goalpost required- complete page 3

## CORNICE

- Style     1 Tier     2 Tier     3 Tier     Curved  
 Colour     White     Matt Grey     Deeplas     RAL/BS Colour .....

## DOWNPIPE

- Round  
 Square

## CONSERVAFLASH

- Yes  
 Eaves flow (eaves beam trickle ventilation)

## RIDGE

- Classic Ridge  
 Slimline Ridge (ONLY on 25° georgian roof)

## TOP CAPPINGS

- Dome (PVCu)  
 Aluminium  
 Bevel (PVCu)

## BOX GUTTER OPTIONS:

- 165mm    165mm Chambered  
 265mm    Other, please state:

## GLASS OPTIONS - WARM EDGE SPACER

	Tier 4	Tier 3	Tier 2	Tier 1
Conservaglass	<input type="checkbox"/> Ultra86 Blue	<input type="checkbox"/> Ultimate Blue	<input type="checkbox"/> Blue 4S    Bronze 4S <input type="checkbox"/> Neutral 4S    Aqua 4S	<input type="checkbox"/> Std Blue <input type="checkbox"/> Std Bronze <input type="checkbox"/> Std Neutral <input type="checkbox"/> Std Aqua
Celsius	<input type="checkbox"/> Celsius Elite	<input type="checkbox"/> Celsius One	<input type="checkbox"/> Celsius Clear	

## POLYCARBONATE

- Size     25mm     35mm  
 Colour     Clear     Opal     Bronze     Bronze / Opal     Heatguard / Opal

## UNGLAZED

- Polycarb     25mm     35mm  
 Glass     24mm

## ROTABOND SEALANT - MS POLYMER

- Black Tubes (NCGS001B)

## ROOF VENTS AND MECHANISM (mark plan)

- Brass     Manual Spindle     Manual Spindle and pole     Manual Spindle and telescopic pole  
 Chrome     Manual Spindle     Manual Spindle and pole

- Electric motor with digital thermostat and rain sensor     Electric motor and rocker switch  
 Electric motor with radio and remote control     Electric motor with thermostat (AVTD002)  
 Electric without switch/thermostat (Motor only)

## DECORATION

- Cresting     Renaissance     Tudor     Elizabethan     Baroque     Classic     Low profile     Aluminium  
 Finial     Pikestaff     Sceptre     Ball     Coronet     Classic     Low profile     Aluminium

## ANCILLARY EXTRAS

Please refer to the Classic Technical Guide.

# Goalpost specification

## Goalpost Colour

To match roof internals

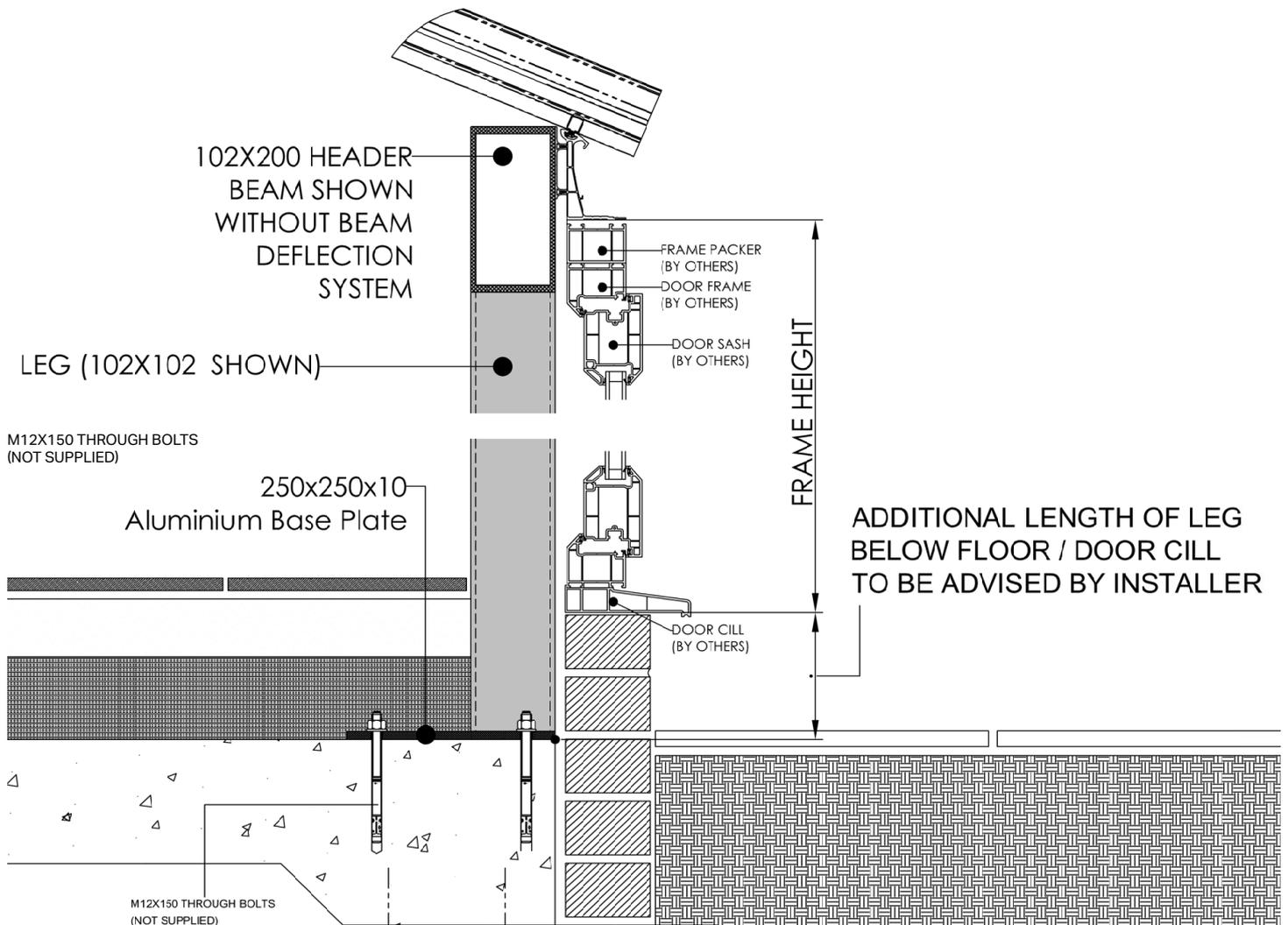
Bespoke:- RAL colour

## Leg length

Frame height

Length below floor/cill

## Goalpost leg example



## Disclaimer:

Ultraframe does not take responsibility for the structural stability of the entire structure, only the products provided by Ultraframe. To ensure the rest of the structure is suitable, it is the installers responsibility to ensure that all walls, foundations and building structure are compliant with Document A of Building Regulations. Any adjoining window frames must be a minimum of 70mm reinforced PVC frames, coupled in accordance with the manufacturer's recommendations. Host walls must be suitable to take the additional load and forces of the new building.

All beam end plates (WP and SP) must be bolted to a suitable substrate with adequate anchors. For the WP, the host wall suitability to accept the increased forces must be checked. The SP should be positioned on a suitable concrete padstone built into the supporting wall and strapped down to at least two additional courses.

Baseplates must be anchored using a minimum of 3no. M12 through bolts (minimum 6kN Tension/Uplift capacity per bolt). Foundations or floor slabs must be designed to accept the additional forces.

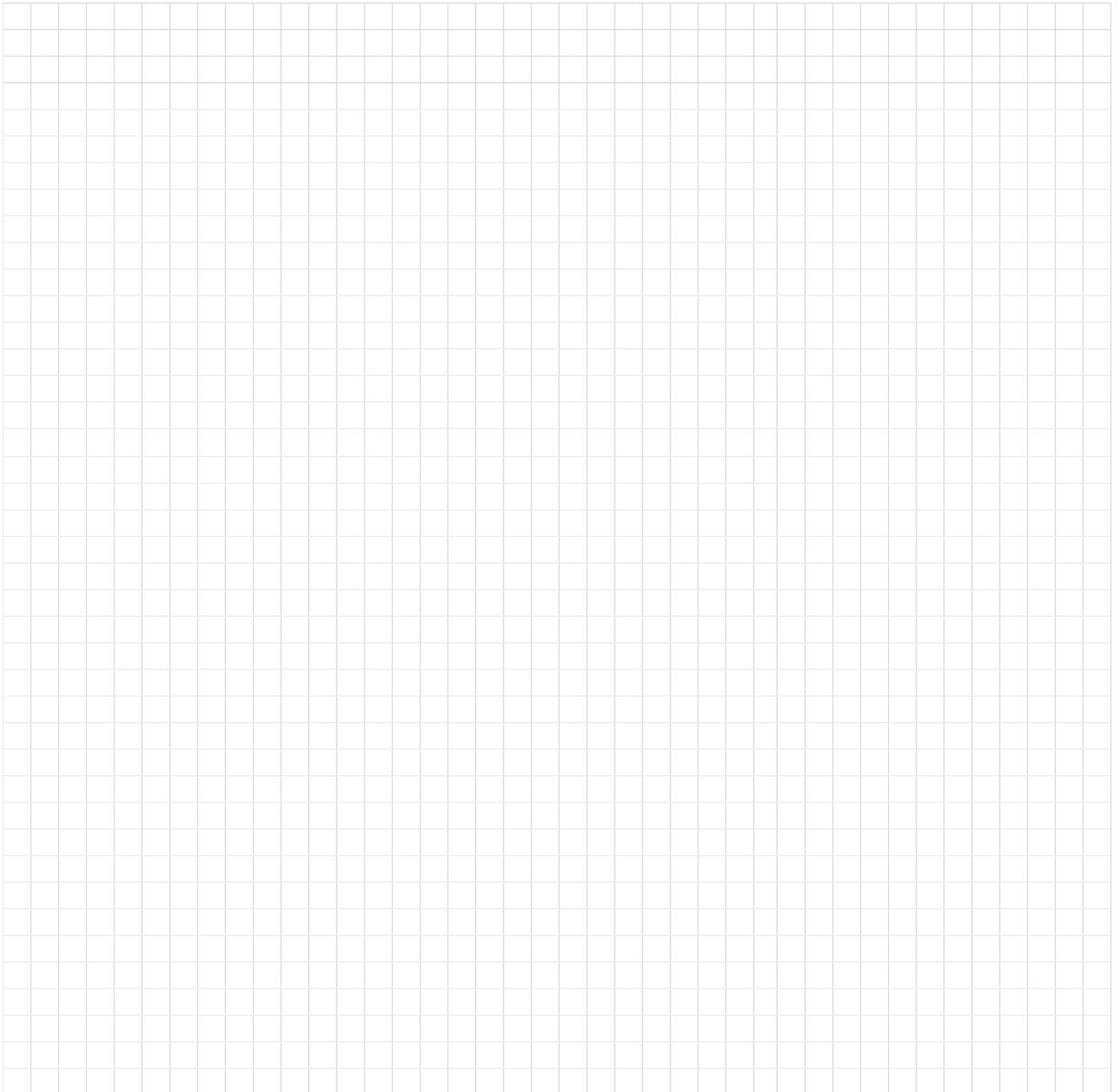
# Order Form

Tick this box if you would like to order hup! walls with your roof

## hup! Wall Specification:

### 1. Footprint

Please draw the footprint of your building marking each elevation A, B, C, D etc. You should **use the base datum** which lines up with the external of the Ultrapanel clips - wall finishes and battens will overhang the base. See specification guide for more details.



Please note hup! walls will protrude at least 48mm (3mm for membrane and clips, 25mm for battens and 20mm for claddings) outside of your base so that the wall finishes (claddings) will be ventilated. All critical dimensions will be confirmed before order stage.

# Order Form



## 2. Elevations

Please draw each elevation of your hup! walls marking the elevations clearly with A, B, C, D etc. Include window and doors sizes and distance from the eaves as well as the floor clearly.

**Tick this box if you require the cable management panel which is supplied on all panels.**

A large, empty grid area for drawing elevations. The grid consists of 30 columns and 40 rows of small squares, providing a space for the customer to draw their wall elevations and specify details like window and door sizes and distances from the eaves and floor.

