

# Glass Roof Order Form



**ORDER** e: [rooforders@wendland.uk.com](mailto:rooforders@wendland.uk.com)

**QUOTE** e: [rooforders@wendland.uk.com](mailto:rooforders@wendland.uk.com)

New Build

Replacement Project

**PLAN VIEW**

ACCOUNT No.

Company Name

Order Number

**JOB REFERENCE**

Installer Company Name

Company Contact

Telephone No.

Email

Delivery Address

**FRONT ELEVATION**

**POSTCODE**

Delivery Date Req

Quotation Ref

**CRITICAL INFORMATION**

**\*Required for structural snow / wind loading**

\*Site Postcode

Roof Pitch (°)

Roof height restriction

Frame width

**CUSTOMER NOTE: Please carefully read the installation guide before filling in order details.**

**LEFT ELEVATION**

**RIGHT ELEVATION**

**HOW TO PLACE AN ORDER FOR GLASS ROOF:**

1. Sketch plan & elevations.  
(If necessary, attach photos of existing property. Indicate on drawings if any part of project is existing).
2. Mark and caption the positions of all walls, brick piers, windows/doors, cut outs / intrusions.
3. Mark the preferred positions of any  
a) roof windows
4. Upon placement of your Wendland roof order, an order confirmation is generated which must be signed and emailed back.

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.

Job No.3598

Please sign and return to  
[rooforders@wendland.uk.com](mailto:rooforders@wendland.uk.com)

SIGNED

DATE

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## JOB REFERENCE

ROOF COLOUR      White (RAL9003)      Deeplas (SC050E)      Grey (RAL7016)      Golden Oak (RAL8003)      Rosewood (RAL8017)      Black      Bespoke RAL/BS Colour

External

Internal

## INTERNAL PELMET

Specify with this order      Upgrade with retro fit      Standard Width (300-600mm)      Other (600-1200mm)

Original roof job no. if applicable:      Please state (mm):

## ROOF INFORMATION (INTERNAL PELMET)

On Fascia\*      Below Fascia      Full Height Walls

If fitting to a bungalow please indicate Soffit Depth  
N.B. If order is retro fit then option of **on fascia** is the only option available.

## GUTTER COVER - CURVED

Colour      Cream      White      Grey      RAL/BS Colour

## TIE BARS

White Tie Bar      Brass

## TOP CAPPINGS

Chambered  
Standard  
Square (Square only available on Lean To's)

## EAVES BEAM

Standard  
Gable beam  
Bi-fold support beam  
Eaves Super bolster  
Combined bolstered eaves

## OPTIONS

Eaves flow (eaves beam trickle ventilation)  
Dentil moulding - clip in  
Dentil moulding - adhesive  
Dentil packer 60mm frame  
Dentil packer 70mm frame

## BOX GUTTER OPTIONS

165mm Box Gutter  
265mm Box Gutter  
165mm Chambered Box Gutter  
Reinforced Box Gutter  
Other, please state:

## GLASS OPTIONS - WARM EDGE SPACER

Super Energy Saving Glass			
Low Solar Gain	Medium Solar Gain	High Solar Gain	Low Solar Gain
Ultimate Blue	Bronze 4S	Clear 4S	Std Aqua
Aqua 4S	Blue 4S		
	Neutral 4S		

Good Thermal Efficiency	
Medium Solar Gain	High Solar Gain
Std Bronze	Std Clear
Std Blue	
Std Neutral	

## POLYCARBONATE

Size      25mm      32mm (only available on Chambered cappings)

Colour      Clear      Opal      Bronze      Bronze / Opal      Heatguard / Opal

## UNGLAZED

Polycarb      25mm      32mm (only available on Chambered cappings)

Glass      24mm

## ROTABOND SEALANT - MS POLYMER

White (NCGS001W)      Black (NCGS001B)      No. Tubes Req:      N.B. For use with Conservaglass

## ROOF VENTS AND MECHANISM (mark plan)

Roof vent up to ridge      Roof vent with glass above

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)

## SUPPORT BRACKETS

Gallow Bracket      How Many?

Hanging Bracket      How Many?

Custom Gallow Bracket      How Many?

## DECORATION

Cresting and finial

## ANCILLARY EXTRAS

Job No.3598

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SIGNED

DATE

# Order Form

## 1. Base

Are you using the hup! Base?      Yes      No

If yes, please answer the questions below:

**What height is the base DPC to ground?**

Which foundations will you be using?      Pads      Ground screws

If using ground screw, please indicate the name of your ground screw provider. GBGS Other supplier .....

Which skirt finish do you require?      Plain      Brick slips (brick type)

If you would like brick slips, please let us know the brick type and mortar colour.

**Brick type**                      **Red Multi**                      **Smooth Anthracite**                      **Smooth Red**                      **Rustic Buff Multi**

Mortar colour	Grey	Sand	Red
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**Intrusions needed (please mark on the base plan below)      Drain cover      Obstruction      Drain Pipes**

Please draw the footprint of your building marking each elevation A, B, C, D etc. If you are using full height walls from base, you should use the base datum which lines up with the external of the Ultrapanel clips - wall finishes and battens will overhang the base. If you are using hup! on existing walls, please complete the below details.

See specification guide for more details.

If you have a sloping skirt, please draw it on the diagram, giving a measurement every metre.

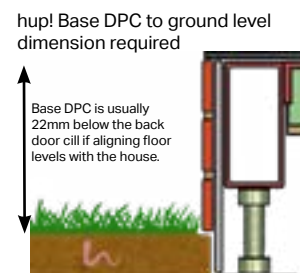
## hup! on existing wall

Is hup! going on a existing wall?      Yes      No

What is the thickness of existing wall? mm

Do you want it on cill or full clad?      Cill (use internal frame dimension)      Full Clad (use external base dimension)

If on cill, please send over ONLY the internal frame dimension. If using full clad, please send over ONLY the external base dimensions.

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.

**Extended Base Tray required?**

Width of Cavity wall 300mm. See hup! Specification Guide for more details.

Please note: walls will protrude at least 45mm (25mm for battens, plus c15mm depending on 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 above 560mm.

# Order Form

### 3. Wall Finishes

The type of wall finish can change the sequence of the battens and calcium silicate board, please tick the wall finish for this project?

## Brick Slips

Render

External Cladding - Type .....

#### 4. Walling kit

Please tick the box to confirm which elements of the walling kit you will require to be supplied by Ultraframe.

None - I am supplying my own

Ventilation trim only

Aperture trim only

Batten kit (includes battens and fixings)

Render Board kit (includes ventilation trim, aperture trims and battens)

Brick Slip Rails (includes trims, battens and render Board. Brick slips not supplied)

## 5. Aperture Trim Colour

White

Smooth Grey

Light Oak

Rosewood

### Surveyor's Details

If you would like us to liaise with your surveyor on this hup! order, please put contact details below.

NAME:

CONTACT NO:

EMAIL ADDRESS: