Order form

Livinroof®
By Ultraframe

☐ **ORDER** e: roofsales@ultraframe.co.uk

☐ **QUOTE** e: quotes@ultraframe.co.uk

☐ New Build ☐ Replacement Project

ACCOUNT No.

Company Name

Order Number

JOB REFERENCE

Company Contact

Telephone No.

Email

Delivery Address

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 Livinroof System Overview Guide before filling in order details.

PLAN VIEW

FRONT ELEVATION

LEFT ELEVATION

RIGHT ELEVATION

How to place an order for a Livinroof

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.

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 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.

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

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ROOF INFORMATION

☐ On Fascia ☐ Below Fascia* ☐ Full Height Walls

If fitting to a bungalow please indicate Soffit Depth ☐

*N.B. **Below fascia** is always on boxgutters, 30mm frame add on is needed but not supplied.

STRUCTURAL SUPPORT

☐ Structural Eaves (SEB)
☐ Bolstered Eaves
☐ Goalposts

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

In order for us to manufacture the correct post height, the depth below cil must be specified if the base pate for the post is to be sunk.

INTERNAL PELMET

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

Original roof job no. if applicable: ☐

EXTERNAL PANEL

☐ U-Tec through colour composite (to match 7016) ☐ Aluminium powder coated sandwich (to match 7016)

CORNICE

Style ☐ 1 Tier ☐ 2 Tier ☐ 3 Tier ☐ Curved

Colour ☐ White RAL 9003, GLOSS 80% ☐ Urban Grey RAL 7016, GLOSS 30% ☐ Deeplas White INTERPON SC050E, GLOSS 80% ☐ Landmark Green BS14C35, GLOSS 80% ☐ Pure Cream RAL 1015, GLOSS 30% ☐ RAL/BS Colour ☐

☐ Gloss % ☐

GLASS OPTIONS - WARM EDGE SPACER

Conservaglass ☐ Ultra86 Blue ☐ Ultimate Blue ☐ Blue 4S ☐ Neutral 4S ☐ Aqua 4S
☐ Bronze 4S ☐ Std Blue ☐ Std Neutral ☐ Std Aqua ☐ Std Bronze

Celsius ☐ Celsius One ☐ Celsius Elite ☐ Celsius Clear
☐ Unglazed

ROTABOND SEALANT - MS POLYMER

☐ Black Tubes (NCGS001B)

Downpipe

☐ Round
☐ Square

CONSERVAFLASH

☐ Soaker Only
☐ Yes

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 with radio and remote control
☐ Electric without switch/thermostat (Motor only)
☐ Electric motor and rocker switch
☐ Electric motor with thermostat (AVTD002)

ANCILLARY EXTRAS

Please refer to the Livinroof Technical Guide.

IMPORTANT NOTE 1

The installer is responsible for ensuring that where Livinroof is supported by means such as timber/PVCu frame walls, the structure provides enough lateral support and resistance to wind uplift. Further guidance can be obtained through our system overview. Ultraframe cannot be responsible for the structural adequacy of any existing building work used as part of an overall conversion. While assistance is provided, ultimate responsibility to secure Building Regulations / approvals lies with the retail installer.

IMPORTANT NOTE 2

U-Design is the final arbiter on price and specification decisions.

IMPORTANT NOTE 3

The Livinroof components have been designed and manufactured to meet the specification of each individual job. Any significant on site modifications particularly relating to the repositioning of any structural members will invalidate the product's warranty and compromise the structures integrity. If adjustments are required due to site conditions please consult Ultraframe. Tie Bars / Tie Beams will be specified by Ultraframe and will appear on your confirmation. Always check the confirmation carefully.

Goalpost specification

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Goalpost Colour

☐ To match roof internals

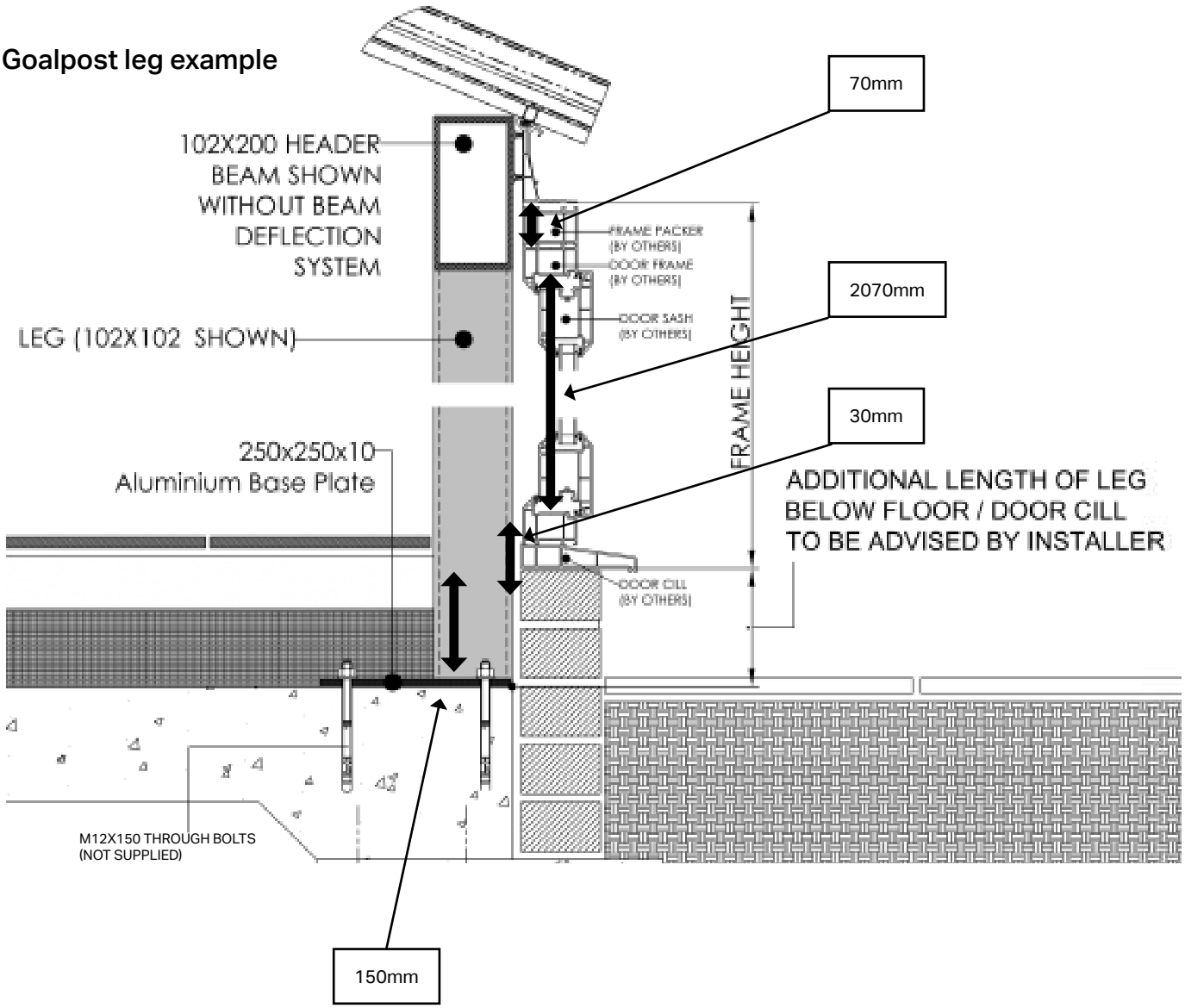
☐ Bespoke:- RAL colour ☐

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.