

UDesign Release Notes April 2026

Price Increase

Included in this release is the latest price increase. For more information on this please refer to the letter that was sent out or speak to your Area Manager.

SDG

Updated SDG that contains some minor fixes and enhancements.

hup! walls / brick walls / Frames Specification Editor – page 2

We have introduced a quicker way to design the hup! / walls / frames using the Edit Walls feature.

Brick Slips from Ultraframe – page 4

Brick Slips can now be purchased directly from Ultraframe.

Brick Slips – Extended range – page 4

There is now extended range of Brick Slips.

Brick Slip Side Reveals and Soldier Course – page 5

Brick Reveals and Soldier Course are now configurable in the system.

Stratus Flat Skylight – page 6

A new Flat Skylight has been added to the Flat Roof system.

Coloured Foils – page 8

Bespoke Coloured Foils can now be specified.

Walling Specification report updated – page 9

This report has been updated to include: -

- Brick Slip count
- Mortar count
- Improved hup! Base information

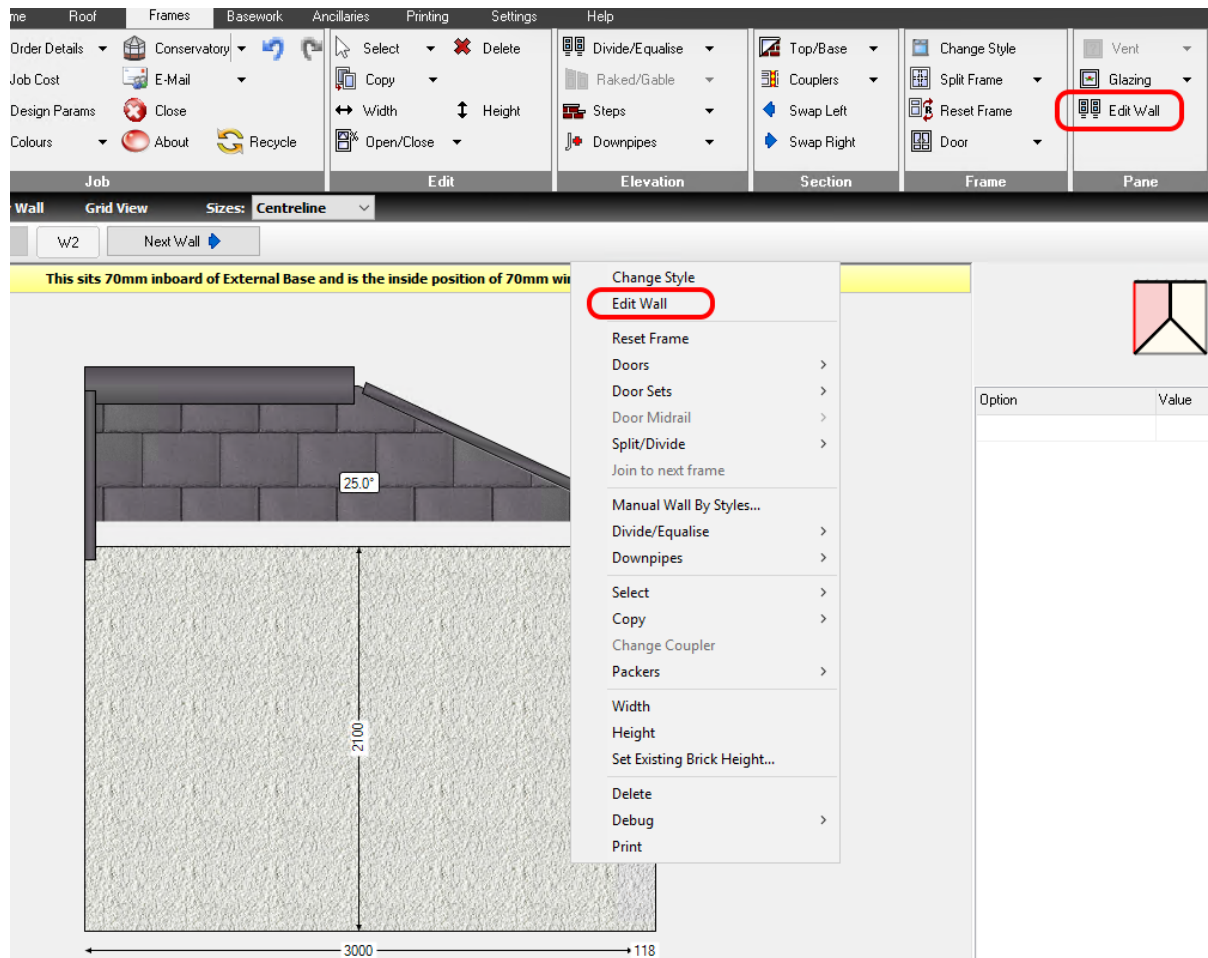
Click to Calc – Pricing on demand – page 10

A System Preference has been added to temporarily switch off the pricing while designing a roof to speed up performance.

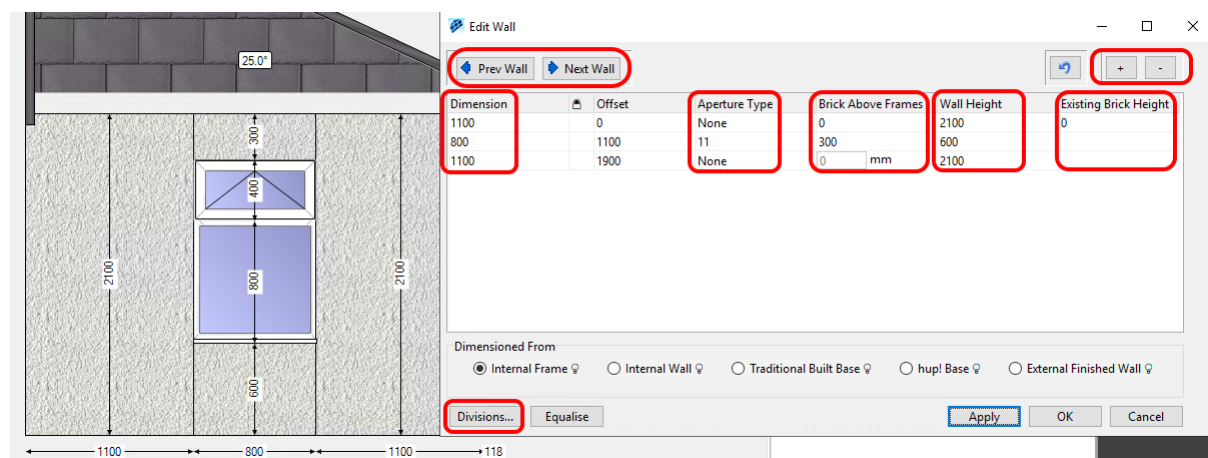
hup! walls / brick walls / Frames Specification Editor

New functionality has been added to help you design the walls and frames faster.

- In the Frames tab click on the Edit Wall button or use the right click menu.

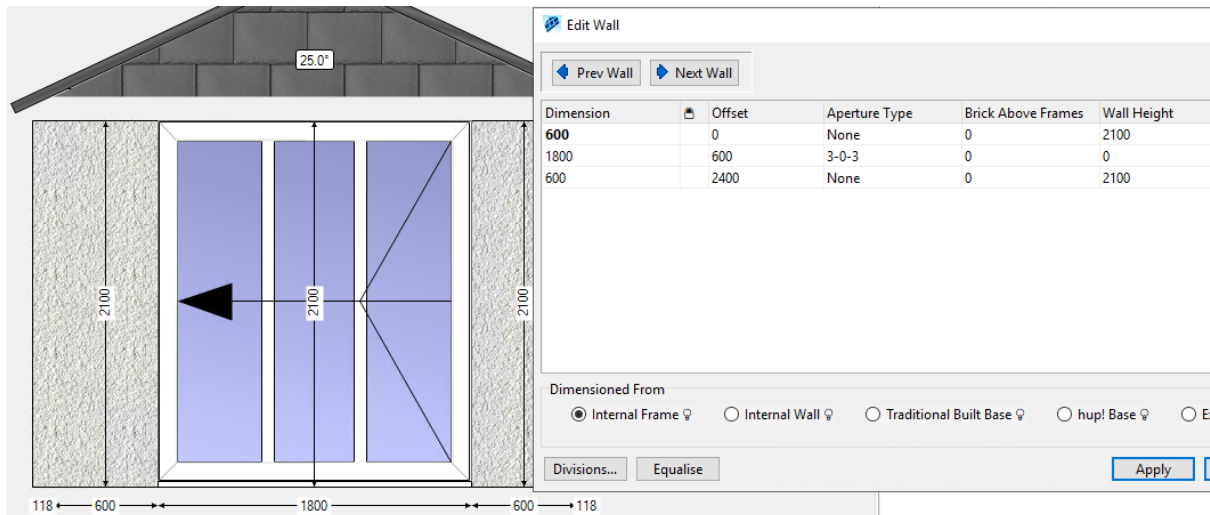


This opens a new window.

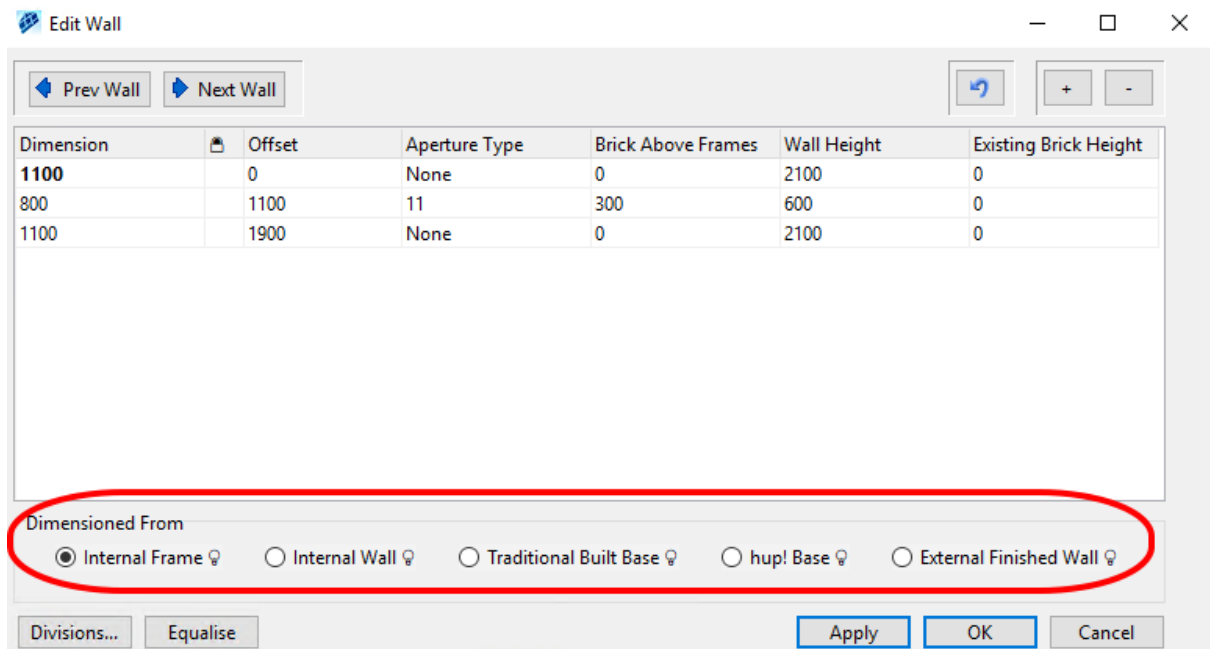


- Wall Divisions – Firstly, click on the Divisions button in the bottom left or use the Plus and Minus in the top right to divide your wall face into the required amount, this splits the wall into equal divisions.
- Dimensions – Then in the dimension column, set the desired width for each panel.

- Aperture Type – If an aperture is required, click “None” on the relevant row and then click “Style”, this will open the aperture selection window.
- Brick Above Frames – If this is required enter the value on the relevant row.
- Wall Height – If a dwarf wall is required below the aperture, enter the dimension on the relevant row.
- Existing Brick Height – Again enter a value if relevant.
- **Click the Apply button twice** and this makes the changes in the background, so you can quickly review your design without leaving the window.
- Prev Wall / Next Wall – Click “Next Wall” and follow the same process.



There is a section labelled Dimensioned From, clicking each of these changes the dimensions accordingly. Also, if you hover over the light bulb there is a brief datum explanation.



Brick Slips

You can now purchase Brick Slips directly from Ultraframe with the 20mm selection being extended and the new addition of the 14 & 15mm offering.



If you apply Brick Slips to your design, you will now need to select the Supplier and possibly the Mortar.

- Supplier – Select Ultraframe or Customer.



- Mortar – If Ultraframe is selected, you will need to choose a Mortar.



- Supplier – If you select Customer the Mortar defaults to Not Supplied.



New Brick Slip Rail

We have introduced a new brick slip rail system, which speeds up installation and can be used on a boundary wall removing the requirement for calcium silicate board. This new rail system means that the thickness has now changed to 60mm from 35mm, which affects the external finish dimensions.



Brick Slip Side Reveals and Soldier Course

n.b. If you require Brick Slip Reveals or Soldier Course you need to tick these options in the Ultraframe Walling form before aligning any Apertures.

- Click the Ultraframe Walling button
- Select your Brick Slips
- Once selected, the tick boxes for Soldier Course and Side Brick Reveals will appear

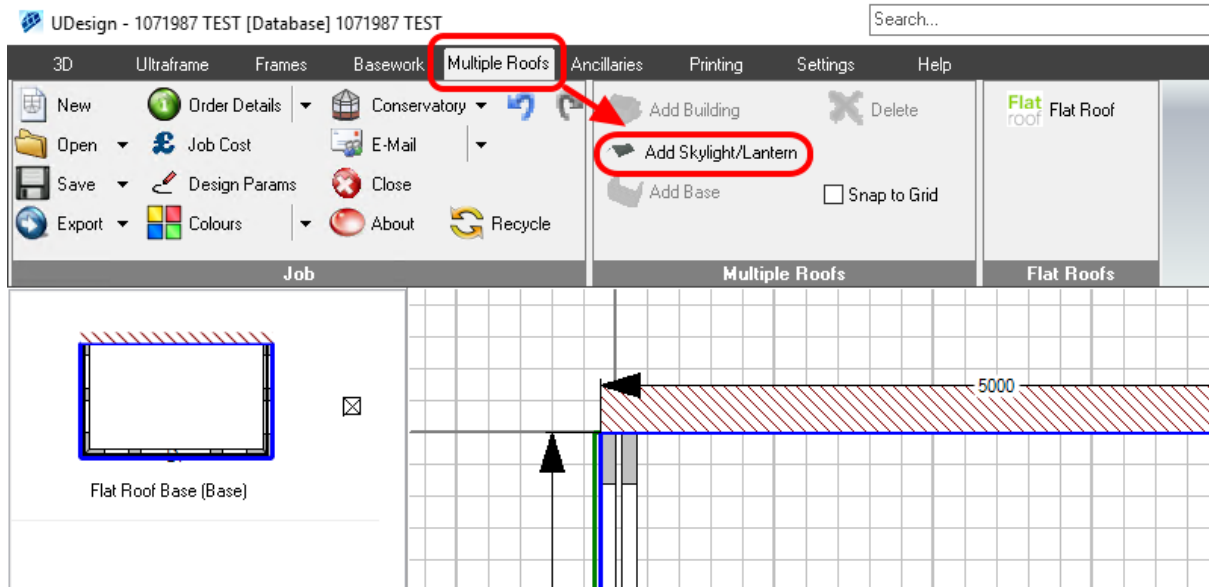
n.b. If Soldier Course is selected, then Side Brick Reveals are automatically specified.

Once either of these are selected, then Aperture Trim becomes unavailable.

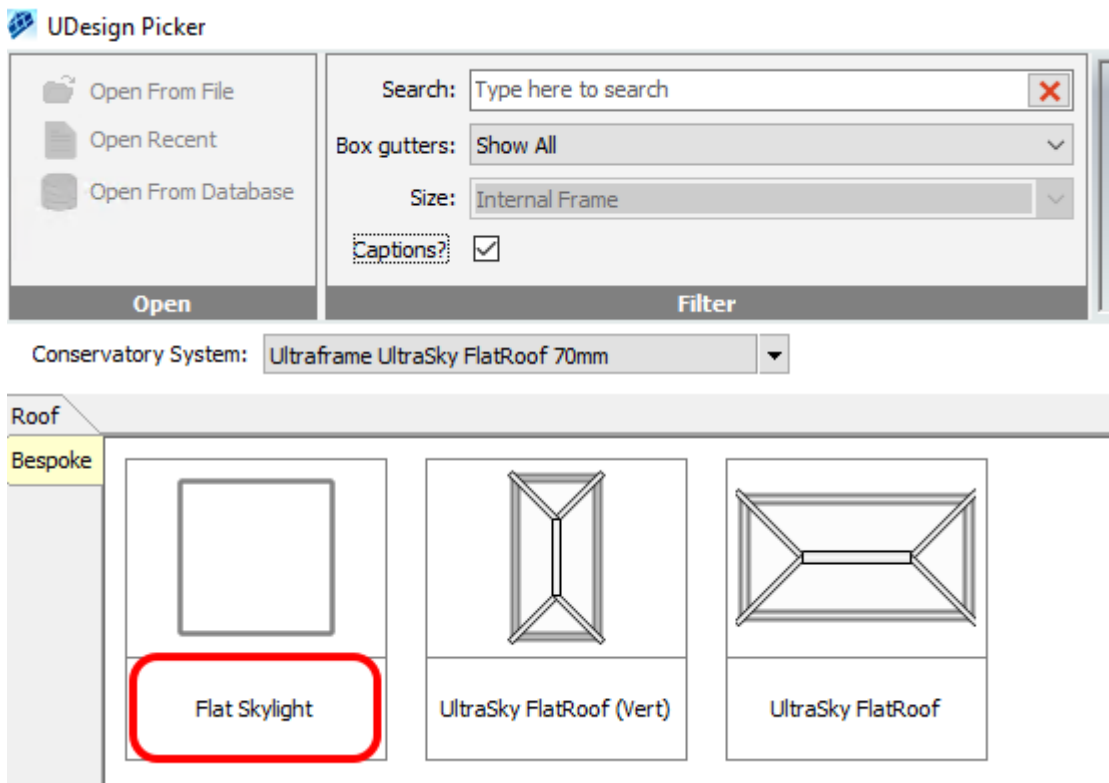
Stratus Flat Skylight

A new Flat Skylight (Stratus) has been added to the Flat Roof system.

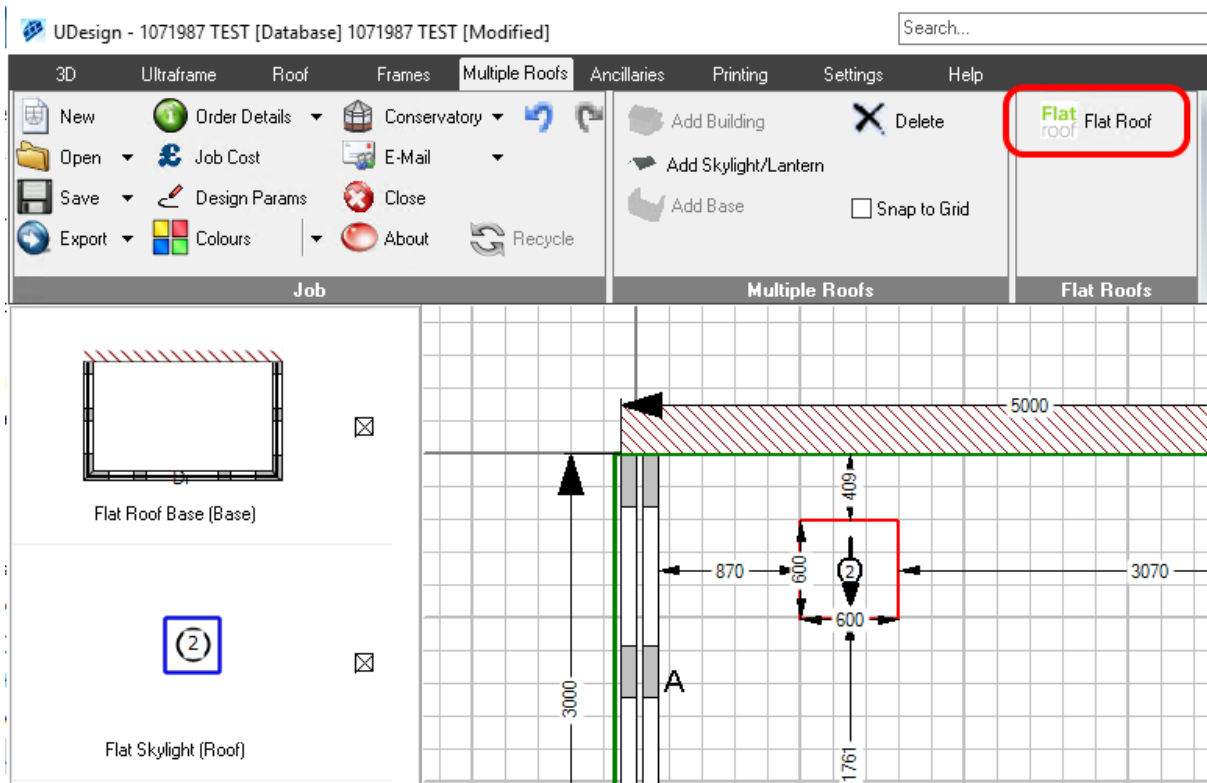
- Design a Flat Roof
- Click the Multiple Roofs tab
- Click Add Skylight/Lantern



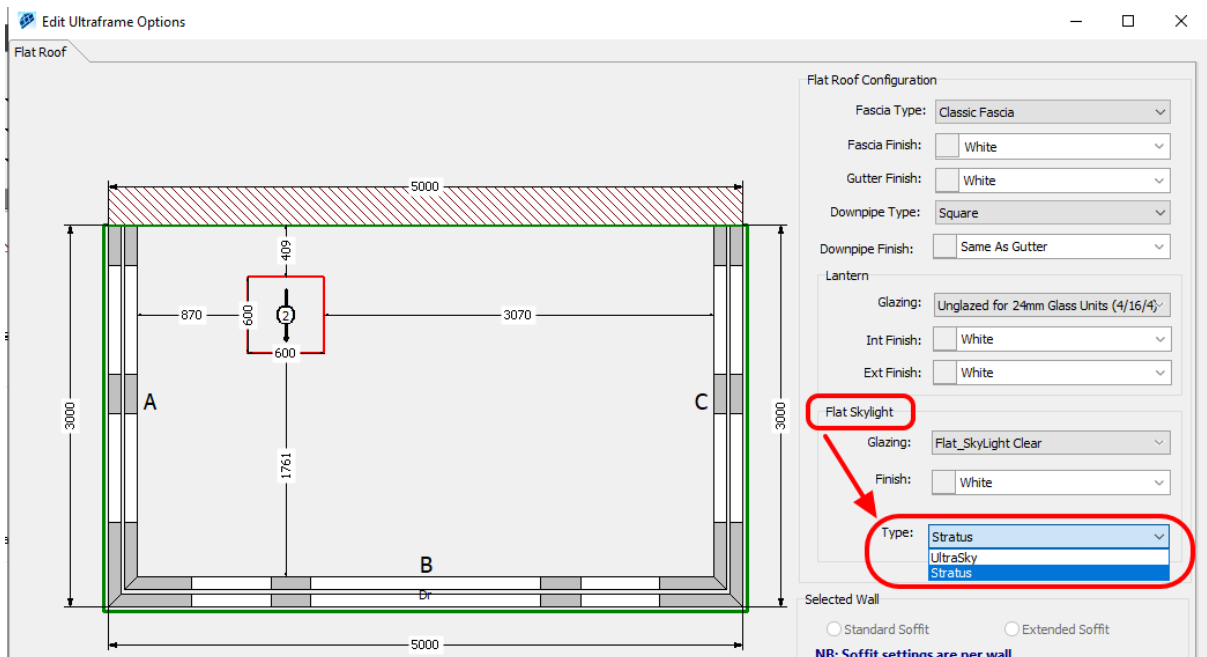
- Select the Flat Skylight
- Click OK



- Click the Flat Roof button



- In the Flat Skylight section, change the Type to Stratus



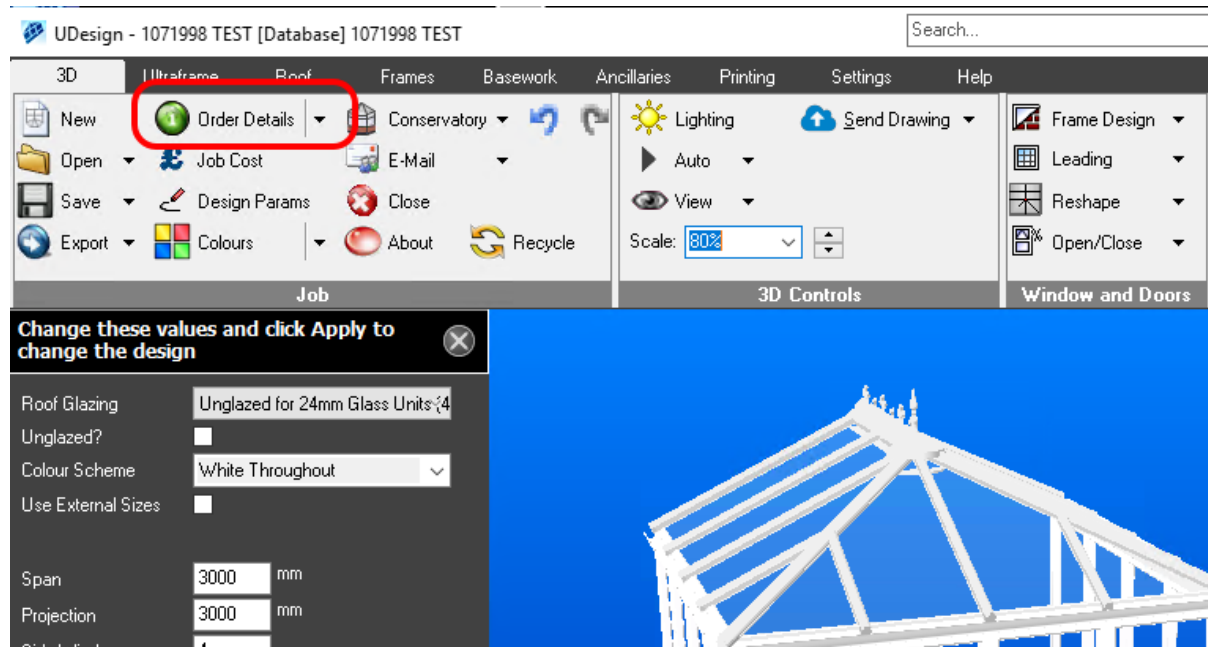
n.b. This Flat Skylight is only available in White, Black & Grey

Coloured Foils

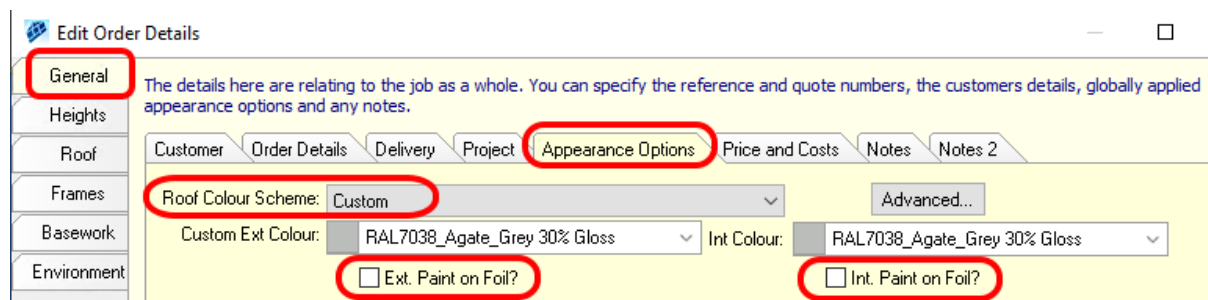
Bespoke Coloured Foils can now be specified.

This option is only available in the Classic and Low Pitch roof systems.

- Click Order Details



- In the General tab, click Appearance Options
- Change the Roof Colour Scheme to Custom
- Change the External and/or Internal Colour to the desired RAL Colour
- A tick box will now appear under each of the selected colours
- Tick the box(es) and click OK



This will now apply an uplift to the Roof Cost.

Walling Specification report updated

This report has been updated to include: -

- Brick Slip count
- Mortar count
- Improved hup! Base information

hup! **hup! Walling Order Specification** **1072003**

COMPANY NAME : TEST	MANUFACT DATE :	DATE DRAWN : 16/03/2026
ACCOUNT CODE : TEST	DESPATCH DATE :	CONFIG NUMBER :
CUST REFERENCE :	DELIVERY DATE :	DRAWN BY : Jon Fortune
CUST TELEPHONE No :	CUST FAX No :	SITE POSTCODE :

Wall Finish Details
 Wall Finish : Brick Slip & Rail
 Aperture Detail : Aperture Trim
 Wall Finish Thickness from edge of Base : 60 mm

What's Supplied?
 Ultrapanel including Membrane : Ultraframe to Supply
 Cable Management : Ultraframe to Supply
 Brick Slip Rail System : Ultraframe to Supply
 Brick Slips : Ultraframe to Supply
 Timber Battens : Not required
 Render Board : Not required
 Cavity Base Tray : Standard (275mm)
 Ventilation Trim : Ultraframe to Supply
 Aperture Trim : Ultraframe to Supply

Total External Finished Wall Area	Length m	Area m ²	Brick Slips Order	SUPPLIED BY ULTRAFRAME
Total External Finish Area		19.992m ²	Brick Colour	Keswick Blend
Corner Brick	4.200m	1.494m ²	Mortar Colour	Sandstone
Aperture Brick	N/A	N/A		
Soldier Brick	N/A	N/A		
20mm Brick Slip		18.498m ²		

Brick Slips (20x65x215)
 Corner/Aperture/Soldier Brick Slips
 Mortar
 n.b. includes 10% wastage

Size	Qty
0.5m ²	41
1 lm	5
3.5m ² tub	7

Coloured Parts List
 Wall Finish : Keswick Blend
 Aperture Trim Colour : Please Specify
 External Roof Colour : Original Carbon Grey
 Gutter Colour : White
 Fascia Colour : White

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hup! **hup! Base Specification** **1072003**

COMPANY NAME : TEST	MANUFACT DATE :	DATE DRAWN : 16/03/2026
ACCOUNT CODE : TEST	DESPATCH DATE :	CONFIG NUMBER :
CUST REFERENCE :	DELIVERY DATE :	DRAWN BY : Jon Fortune
CUST TELEPHONE No :	CUST FAX No :	SITE POSTCODE :

External Base Size to Edge of Steel Frame

N.B.: Dimensions above are for a Brick Skirt, if Plain Skirt 15mm will need to be deducted off each side.

hup! Base

hup! base DPC to Ground : 225
 Foundation Type : Ground screws
 Skirt Finish : Brick
 Brick Colour : Smooth Red
 Brick Mortar Colour : Red
 Obstructions NOT affecting corner : 1 Qty
 Obstructions affecting corner : 2 Qty
 Will a Screed be used? : Yes
 Scottish Installation : No
 Free Standing or Out of Square : Yes

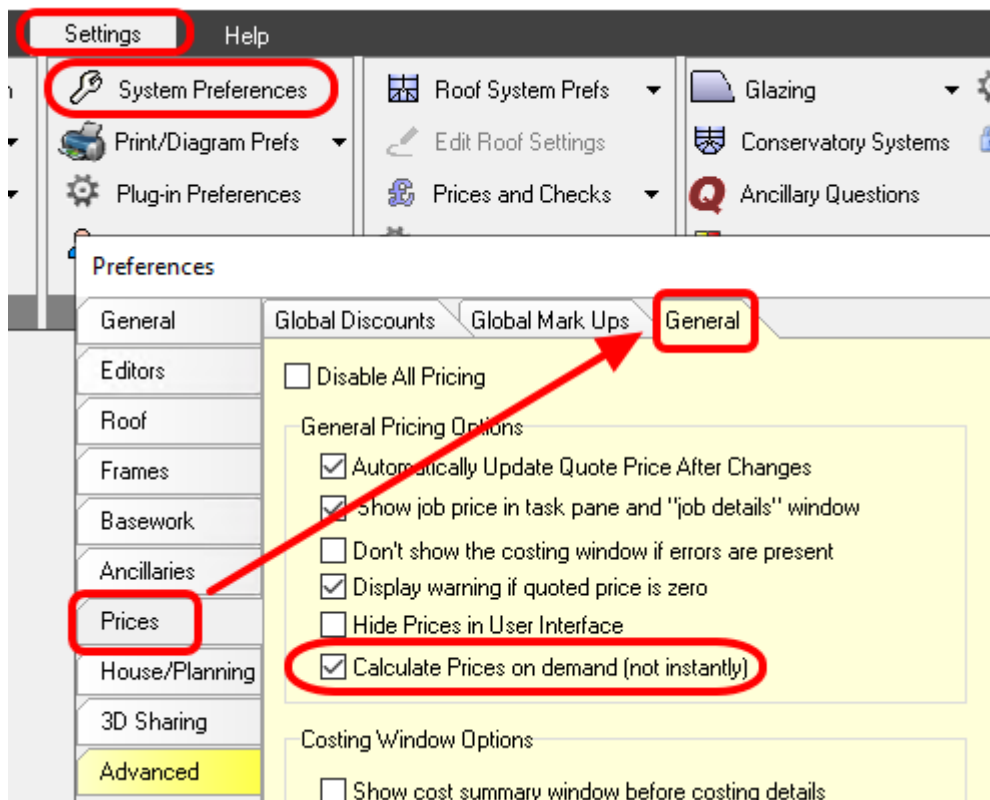
Terms and Conditions apply in regards to Ground Screws
 N.B.: Price does not include Ground Screws or installation

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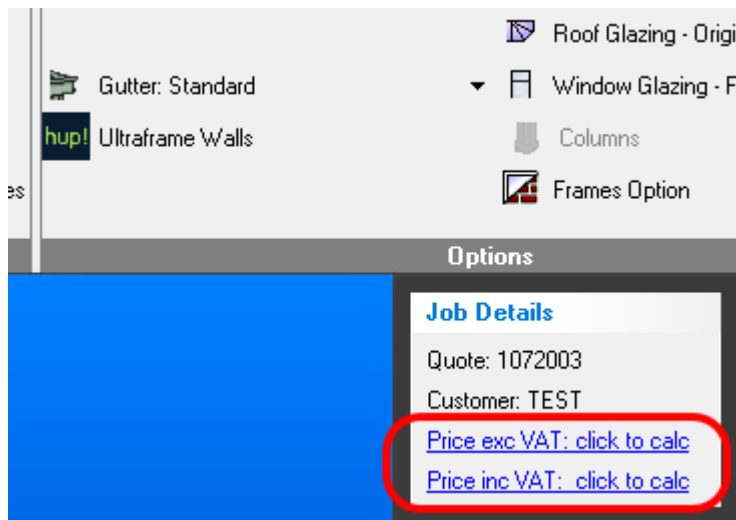
Click to Calc

A System Preference has been added to temporarily switch off the pricing while designing a roof to speed up performance. This preference is switched off as a default, if you wish to turn on the preference: -

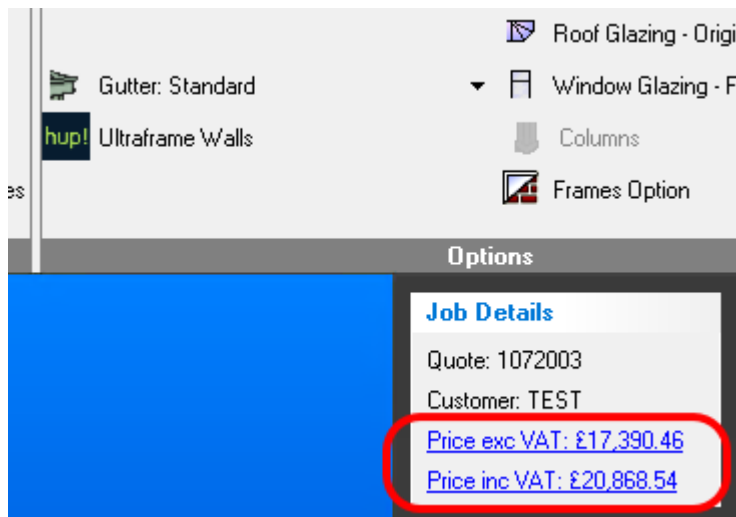
- Click on the Settings tab
- Click System Preferences (a new window will open)
- Click on the Prices tab
- Click on the General tab
- Tick "Calculate Prices on demand"
- Click OK



Once this is switched on you will see click to calc in the Job Details section.



- Click on this and it returns a price



The price is automatically updated if you click on the following: -

- Job Cost
- Printing tab

If you make any amendment the price returns to “click to calc”