

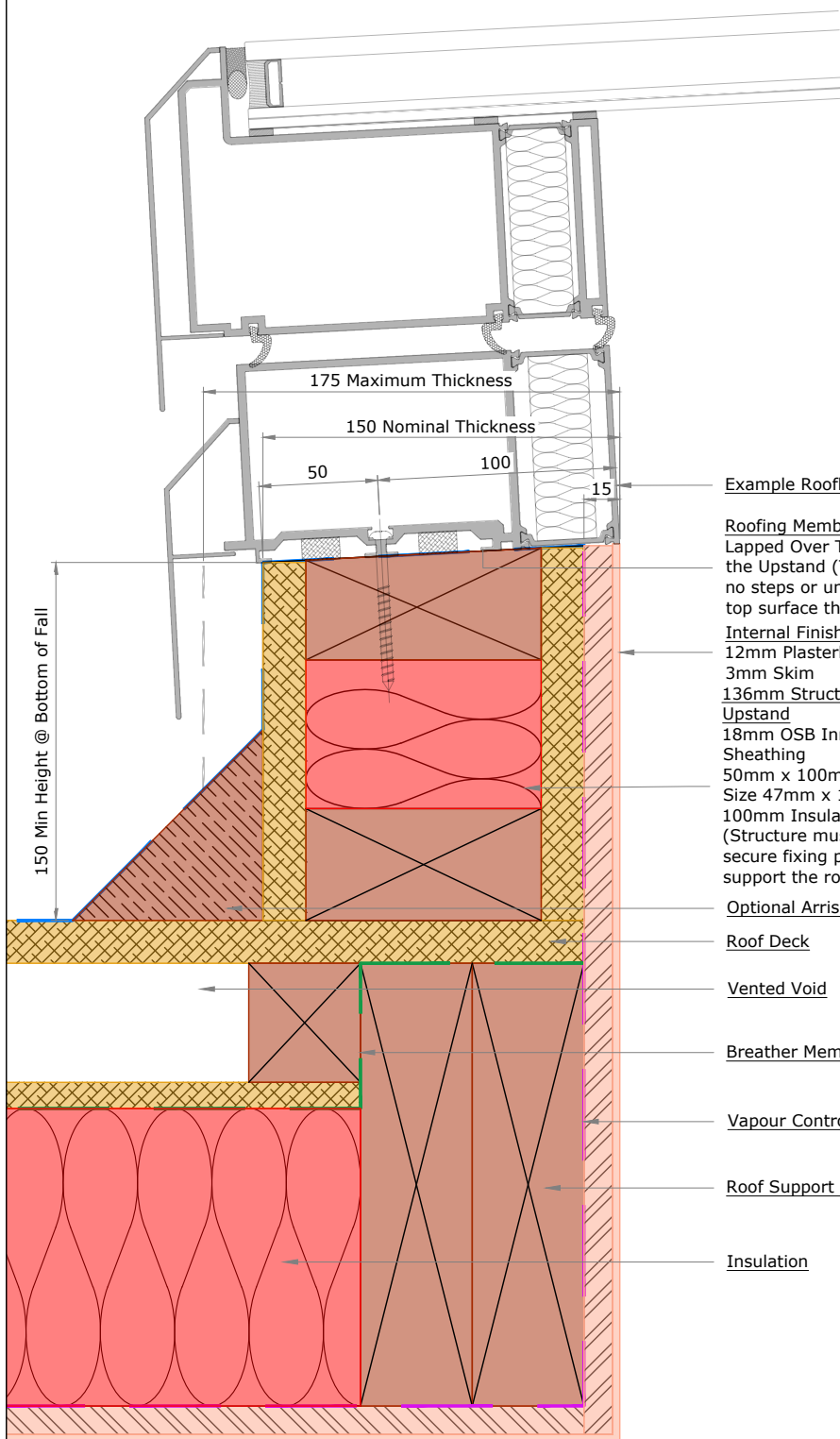
Typical Examples - Upstand Details 150mm Thk

Notes:

Typical upstand shown as an example only. Please consult the roofing product provider for build-up details.

The example upstand shown does not mitigate the risk of condensation or unnecessarily provide the thermal performance required to comply with building regulations. Thermal calculations and condensation risk analysis to be conducted by client.

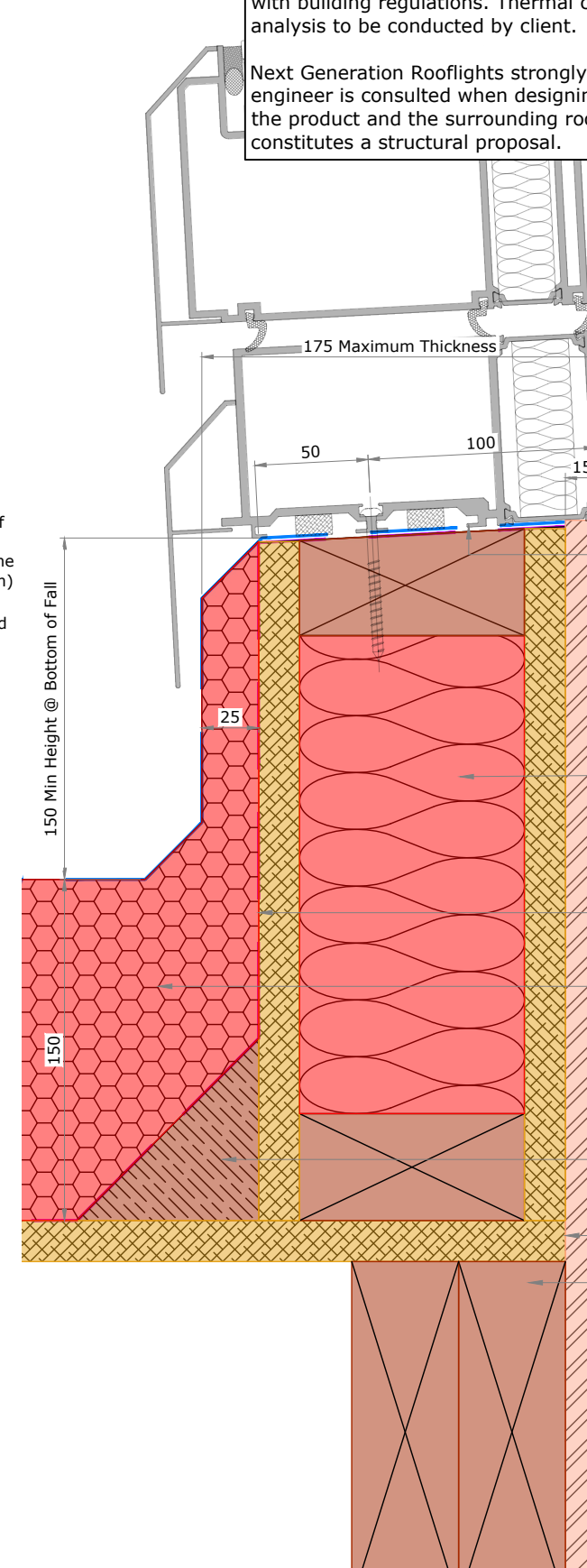
Next Generation Rooflights strongly recommends that a structural engineer is consulted when designing the structure(s) that will support the product and the surrounding roof. Nothing in this drawing constitutes a structural proposal.



- Example Rooflight
- Roofing Membrane Lapped Over The Top Face of the Upstand (There must be no steps or undulations on the top surface that exceed 2mm)
- Internal Finishes
12mm Plasterboard & 3mm Skim
- 136mm Structural Insulated Upstand
- 18mm OSB Inner and Outer Sheathing
- 50mm x 100mm (Finished Size 47mm x 100mm)
- 100mm Insulation (Structure must provide a secure fixing point and support the rooflight)
- Optional Arris rail
- Roof Deck
- Vented Void
- Breather Membrane
- Vapour Control Layer
- Roof Support Structure
- Insulation



- Example Rooflight
- Roofing Membrane Lapped Over The Top Face of the Upstand (There must be no steps or undulations on the top surface that exceed 2mm)
- Internal Finishes
30mm Insulated Plasterboard & 3mm Skim
- 136mm Structural Insulated Upstand
- 18mm OSB Inner and Outer Sheathing
- 50mm x 100mm (Finished Size 47mm x 100mm)
- 100mm Insulation (Structure must provide a secure fixing point and support the rooflight)
- Optional Arris rail
- Roof Deck
- Vented Void
- Breather Membrane
- Vapour Control Layer
- Roof Support Structure
- Insulation



- Example Rooflight
- Roofing Membrane Lapped Over The Top Face of the Upstand
- Internal Finishes
12mm Plasterboard
3mm Skim
- 136mm Structural Insulated Upstand
- 18mm OSB Inner and Outer Sheathing
- 50mm x 100mm (Finished Size 47mm x 100mm)
- 100mm Insulation (Structure must provide a secure fixing point and support the rooflight)
- Vapour Control Layer
- Rigid Insulation
- Optional Arris rail
- Roof Deck
- Roof Support Structure

GENERAL NOTES

- NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.
- DISCREPANCIES IN SITE DIMENSIONS TO BE REPORTED TO NEXT GENERATION ROOFLIGHTS.
- ALL DIMENSIONS IN MILLIMETERS.
- ALL LEVELS IN METRES.
- THIS DRAWING REMAINS THE PROPERTY OF VISION AGI LIMITED AND MAY NOT BE COPIED, REPRODUCED OR ITS CONTENTS DIVULGED WITHOUT PRIOR WRITTEN CONSENT FROM VISION AGI LIMITED.

EXAMPLE

Next Generation Rooflights is a trading name of Vision AGI Limited, Company No. 08429446, Registered Office: 1 Vicarage Lane, Stratford, London, E15 4HF

Rev	Date	Init	Revision
00	24/08/2022	JWL	First Issue.

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Client:

Title: Typical Example Upstand Details 150mm Thk			
Project:			
Scales: NTS	Date: 24/08/22	Drawn: JWL	Chk: AS
Drg No.: NGR-UPSTAND-150		Rev: 01	