

Peter Cleveland

From: Cooper, Justin (Shareholder Services)

Sent: 31 May 2012 10:43

To: Peter Cleveland

Subject: RE: The Dower House

Peter

The Roof Light Company now has a large lead in time of 6 to 8 weeks which causes us a problem. I am attaching a link to an alternative - can you confirm that that would be ok:

<http://www.reflexglass.co.uk/slimline2.php>

Justin Cooper
Chief Operating Officer
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From: Cooper, Justin (Shareholder Services)

Sent: Thu 31/05/2012 10:05 AM

To: peter.cleveland@arun.gov.uk

Subject: The Dower House

Peter

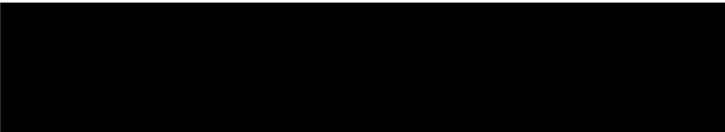
As discussed this morning, please find below link to The Rooflight Company who we will use for the lantern light as part of the extension to the rear of the property. This will be finished in white powder coated metal to the specs on the link.

<http://www.therooflightcompany.co.uk/the-lantern-rooflight>

We also discussed the flint usage for the walls for the garage and inner/retaining walls and I confirm that we will not use the block approach to build but will use the individual half knapp sussex field flint as per the example provided.

Thanks for your help and advice - I will let you know when we have erected the sample of the extension and the inner wall so that you can inspect these on site to satisfy the release of those conditions. I will also contact you again once we have discussed and agreed the most appropriate foundation design for the garage with building control that protects the surrounding tree root systems, including that of our neighbours oak tree.

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Slimline Roof Lantern

Clean Contemporary Lines...

Our slimline aluminium roof lanterns are designed to give a minimalist, contemporary look with clean uncluttered lines. Featuring 100% powder coated aluminium cover trims the roofs have no PVC internal or external trims at all. By utilising the very latest in structural silicone bonding (see Gherkin tower in London) we are able to produce a rooflight with minimal joints, no chunky ridge sections or glazing bars, thus maximising the glazing area and improving light transmission to create a fresh feel to a room with a flat roof.

Slimline roof lanterns are supplied in one piece fully bonded in our factory for rapid on-site fitting up to 1400mm x 2500mm (internal size).

*For larger sizes up to 2000mm x 4000mm (internal size) we come to site and assemble the slimline roof lantern on your flat roof to your timber upstand.

This product features a multi cavity resin thermal break aluminium kerb with integral fixing points onto any flat roof. Slimline Roof lanterns come powder coated in black to colour match the resin bonded seals within the glass units. This creates a very aesthetic finish from both the inside looking up as everything blends together to give clean architectural lines.

benefits

- * Slim aluminium capped glazing joints-no chunky glazing bars
- * No radius ridge ends to block out the light
- * No PVC components 100% aluminium
- * Clean lines, no fussy crestsings or finials
- * Reflex + Self Cleaning super low U-value (1.0) as standard
- * Glazing options Clear, Blue tint, Bronze, Opaque privacy
- * 20 Year unit seal warranty as standard
- * Buy direct, manufactured by Reflex Glass in Leicester

DELIVERY
7-10
WORKING
DAYS

20
YEAR
UNIT SEAL
WARRANTY

TRIPLE
GLAZED
OPTION
AVAILABLE

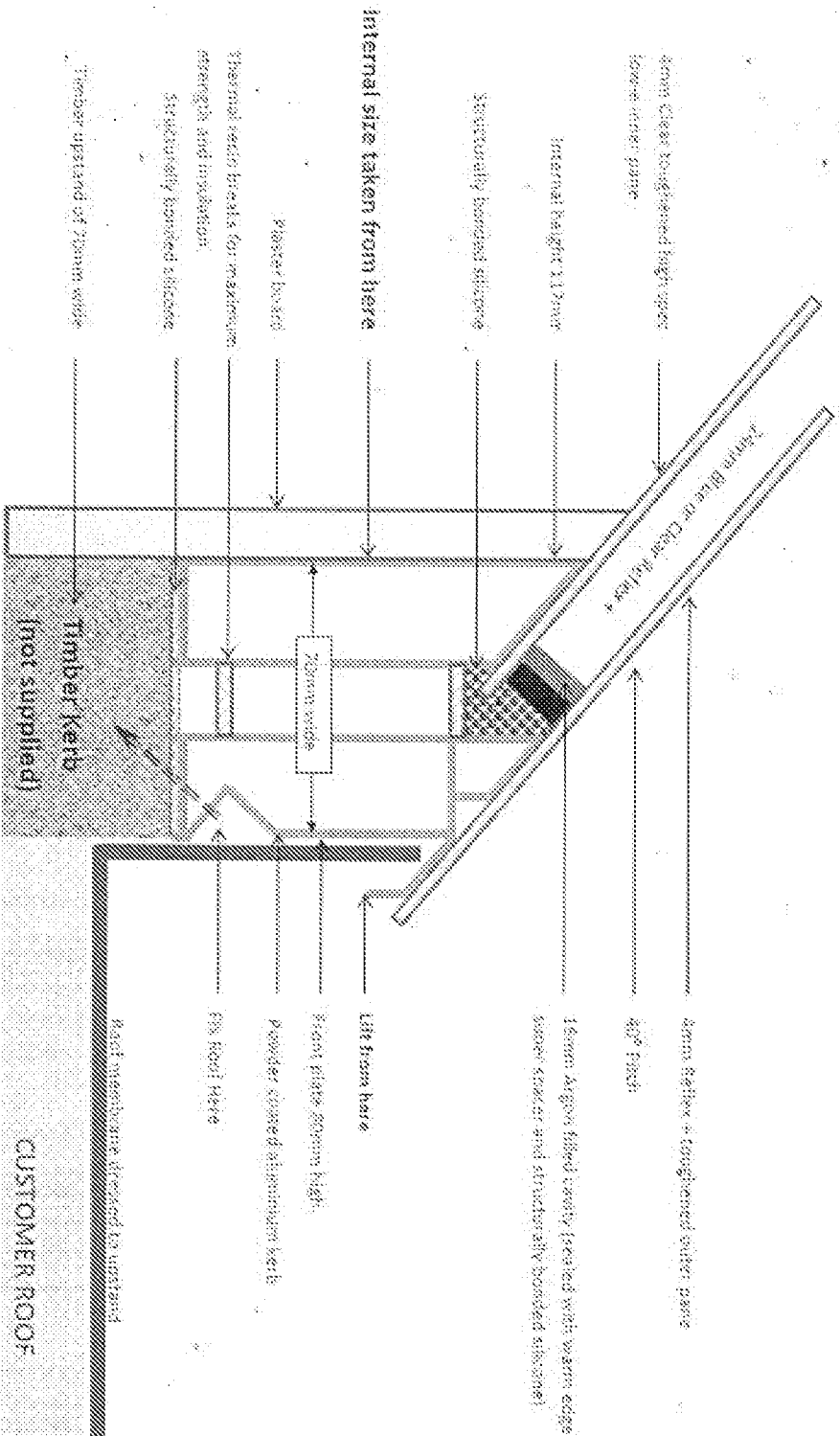
Sizes up to
4mx2m
Assembled
Onsite*

re

www.reflexglass.co.uk

Slimline Roof Lanterns

TECHNICAL INFORMATION & TYPICAL FITTING GUIDELINE



TECHNICAL DETAILS

- 4mm Toughened Plinthum Low E Clear
- 16mm Argon Gas + 4mm Toughened Plinthum 45
- Light Transmission of Clear glass = 70%
- Light Transmission of Blue glass = 40%
- Light Transmission of Brown glass = 50%
- Light Transmission of Opaque/Obscure = 55%
- UV Blocked = 99%
- IR Blocked = 95%
- U Value = 1.0W/m²K
- Spacer bar system a warm edge inf insulatic
- In seal/Spacer Spacers desiccant impregnated
- Sealant = Butyl PS125 / Dow Corning
- Neutral Cure, Structural Silicone
- Toughened to BS EN 12150
- Manufactured to BS EN 1279 Part 2 & 3
- Structural Frame = A satin black durable polyester powder coated aluminium integrated upstand and external capping.

Please Note: These are intended to be used as a guide only and are not intended to be used as a specification. The actual product may vary slightly. The actual product may vary slightly. The actual product may vary slightly. The actual product may vary slightly.

www.reflexglass.co.uk