

CASE STUDY



Portland Road, London

Architect

Michael Lockhart-Smith

Dimensions

3025mm 1435mm x 950mm

Overview/Brief

A rooflight was required for terraced access to the property, the main constraint was to fall within the surrounding parapet, so the rooflight is not seen from below.

The Roof Light

Our boxed rooflight is ideal for terraced access as it offers a physical structure allowing the stair bannister to run to the top of the staircase. The box rooflight also incorporates our minimal framework philosophy. We use the latest technology to bond the glass into the aluminium powder coated frame, and silicone seal and join the glass at the edges and also on the eaves join. The rooflight also includes a proximity detection sensor so that if the infra red beam is broken the rooflight will automatically stop closing.

Department

Opening Rooflights Division part of Glazing Vision.

Options

Flat or pitched
Walk on specification
Glass support fin
Aluminium T-Section
Eaves and ridge
rooflight
Circular Flushglaze
Fire Rated
option available



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