

A Professional's Guide to the Rooflight Company Heritage Modern Bespoke Design

the Rooflight Company



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How to use this Guide

This brochure is designed to inspire you to want to work with us. We have provided you with the basic information you'll need to decide if you're interested in our rooflights.

Within each rooflight section you will notice some or all of the below icons:

N55Plus





A variety of case studies available on our website



Technical drawings and installation materials available on our website



BIM Objects in Revit format can be downloaded from our website



Find out more about our blinds selection online



Find out more about opening options on our website



This rooflight range is available to buy from our Online Shop

Our Heritage

The Rooflight Company was founded by architect Peter King, RIAS, in 1993. At the time Peter was practising in London's Hampstead Garden Suburb and finding a roof window for loft conversions that met the needs of Planning Officers proved an impossible task.

Peter set about designing a copy of the Victorian cast iron skylights that would meet modern building standards as well as appease the Planning Officers. The original Conservation Rooflight[®] was developed and the Rooflight Company was born.

Peter developed a range of sizes from original Victorian patterns. The Conservation Rooflight[®] was made from steel and incorporated a glazing bar, thermal linings, draught strips and glazing clips.

Since then, the Rooflight Company have expanded their rooflight offering to include a contemporary roof window, neo[™] and the energy efficient and easy to install neo Advance flat rooflight.

The Rooflight Company are an established, trusted, family-run British company employing over 70 people. We are committed to designing, producing and providing the best products and services to our customers.

Our Customers

We provide products and services that architects, builders and home owners value. They value them because they display strong design, manufacturing excellence and the highest levels of service.

Our rooflights are specified and installed on award-winning landmark buildings. We believe we can be your trusted advisor when it comes to adding or replacing rooflights in cherished properties, whether they are sites of historical or architectural significance or much-loved homes.

Our People

Purchasing rooflights through our brand is an assurance of quality, not only of our products but also in our service.

Our quality of service and product is reliant on our people. As such we have defined four key areas that ensure our customers experience this quality, through the performance of our people:



Our people display honesty and professionalism at all times, meaning our customers can trust us and our brand.



Our people have pride in their work and support each other, so our customers receive seamless service, and manufacturing with attention to detail.



Our people respect each other and are working towards the same goals, resulting in efficient guidance and clear answers for customers.

Empowered



Our people feel involved in the company and that their achievements directly impact the business. As such, every team member strives for success and this effort is evident in our products.



The above unique approach to business led to us winning the West Oxfordshire Employer of the Year Award at the 2016 West Oxfordshire Business Awards.

The Benefit of Experience

Over 20 years' knowledge, testing and design skill goes into every rooflight that we design and manufacture. Built in our West Oxfordshire workshop by our highly skilled team of craftsmen, every step of the build process is closely monitored to ensure our high standards are met.

All of our ranges benefit from the following:

- All our pitched roof windows are CE marked in accordance with EN14351- 1:2006+A1:2010
- All frames can be colour-matched to any RAL or BS paint colour
- A patented Thermoliner[®] technology made from UPVC ensures condensation control
- Moisture resistant linings which sit flush to the reveal and can be finished to blend with the internal décor
- Glazing options that include self-cleaning, privacy and solar-control
- Designed and assembled in the UK
- Built to ISO9001 in our UK Factory
- A bespoke design service to tailor each range to any shape, colour or size

If you would like to see the build process for yourself, we are happy to accommodate factory tours. Speak to one our Commercial Team on 01993 833155 to arrange a convenient date.





The Conservation Rooflight®

For more technical information visit www.therooflightcompany.co.uk/conservation or call 01993 833155

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6

The Conservation Rooflight®



- 6 Plasterboard lining with plasterboard stop 6b to project the corner. Plasterboard fitted behind the thermoliner 1e.
- 7 Plaster skim
- Timber reveal to align with rooflight linings 1d to 8 provide 'frameless' internal appearance. Rooflight linings 1d MUST BE PAINTED with a timber finishing paint once the rooflight is installed to ensure longevity of this component. If the linings 1d have been factory painted, they do not require an additional paint finish. Please refer to label attached to Roof Window frame.
- 9 Head hardwood tilting fillet.
- 9b Cill hardwood tilting fillet - to provide minimum 5 degree fall for shedding rain water.

- membrane 10 and UNDER head membrane 15.
- 12b Code 4 (consider clipping flashing and roof tiles down in severer exposures) lead flashing at cill over tilting fillet 9b. Make the flashing long enough to give triple lap to the tiles below.
- Roofing tiles. 13
- 14 Perimeter silicone seal. Seal perimeter of rooflight 1 JUST PRIOR TO installation of the rooflight using a thick continuous bead of low modulus neutral cure silicone sealant. Ensure sealant to cill 14b is located in a position where it will be covered by the cill flange of the rooflight.
- Roofing membrane to rooflight head. Dress UNDER 15 general roofing membrane.

- are fixed down. Additional fixing holes or a mortar bed may be required under some tiles where only one batten fixing is possible.
- Jamb weathering foam which is bent over and 17 compressed under tiles as they are fixed down. Additional fixing holes or a mortar bed may be required under some tiles where only one batten fixing is possible.
- 18 Jamb flashing aprons, part of the jamb flashing assembly (supplied as part of the Flashing Kit). They pass UNDER the battens but OVER the general roofing membrane. The battens are tacked in position at the rooflight jambs only until the Flashing Kit is installed and the jamb aprons are slid under them. Then they are fixed home.
- 19 Insulation fitted on top of structural supports.

19

- 20 Counter batten.
- 21 Vapour barrier (Blue)

Please Note: These sectional details are provided as an installation suggestion. Due to the differing nature of installations we strongly advise you to consult your rooflight installer to verify fitness for purpose. This drawing does not constitute a structural proposal. Sufficiency of structural supports to be checked by rooflight purchaser's structural consultant.

The Conservation Rooflight® Sizes

Pitch Guide







Please see sections opposite for viewable and structural dimensions.

The Conservation Plateau Rooflight

Why specify the Conservation Plateau Rooflight?

Architects specify our Conservation Plateau Rooflight range because:

- It is the only Heritage flat rooflight available due to the authentic skirt design. It is regularly specified by the National Trust, English Heritage and featured on Landmark buildings such as Somerset House
- With over 20 years' experience, the Conservation Plateau Rooflight is tried and tested meaning there is nothing to worry about once it's installed
- We are the only rooflight company with a unique Thermoliner[®] detail which manages condensation and mould
- The Rooflight Company is an established, trusted, family-run British company





N55Plus

For more technical information visit www.therooflightcompany.co.uk/crplateau or call 01993 833155

Suitable for pitched roofs between 3° and 20°

The Conservation Plateau Rooflight



upstand. (hidden for clarity)

the rooflight.

13

14

Minimum 60mm raised section at the head of the

rooflight to deflect the water away for the head of

Lead sheet roofing. Rolls 14b to run with the angle of

Roof pitch. The rolls must be spaced 300mm apart

splayed at least 150mm from the kerb upstand to allow

water pooling. Run the main sheet up the kerb upstand

and create a lap with a secondary formed piece 14d to

'cap' the top of the plywood 11b, and insect mesh 16.

water to flow freely around the perimeter and prevent

and abut the kerb at the cill. Head rolls 14c to be

Please Note: These sectional details are provided as an installation suggestion. Due to the differing nature of installations we strongly advise you to consult 'Rolled Lead Sheet - The Complete Manual' published by The Lead Sheet Association (www.leadsheet.co.uk) and your roof window installer to verify fitness for purpose. This drawing does not constitute a structural proposal. Sufficiency of structural supports to be checked by roof window purchaser's structural consultant.





WBP plywood packers.

15

- 16 Insect mesh to protect the ventilated cavity. Lap this under the lead cap 14b and plywood rooflight packers 15.
- 17 Vapour barrier (Blue)

- Perimeter silicone seal. Seal perimeter of roof window 18 1 JUST PRIOR TO installation, using a thick continuous bead of low modulus neutral cure silicone sealant.
- Ply packer fitted to structural rafter supports 2 & 2c. 19

- Key:
- 1
- 2
- 3
- 4 WBP Plywood roof deck.
- 5 Insulation fitted above structural supports and around the perimeter of the kerb upstand 5b.
- Timber reveal to align with the roof window linings 1d 6 to provide 'frameless' internal appearance. If the roof window linings are not already factory painted, 1d MUST BE PAINTED with a timber finishing paint once the roof window is installed to ensure longevity of this component.
- Plasterboard lining with plasterboard stop 7b to 7 protect the corner. Plasterboard fitted behind the thermoliner of the roof window 1e.
- 8 Plaster skim.

The Conservation Plateau Rooflight Sizes



Pitch Guide





www.therooflightcompany.co.uk/crplateau

Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions
(W) 625mm x (L) 625mm	(W) 925mm x (L) 625mm	(W) 925mm x (L) 925mm	(W) 1225mm x (L) 625mm	(W) 1225mm x (L) 925mm
Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions
(W) 542mm x (L) 542mm	(W) 842mm x (L) 542mm	(W) 842mm x (L) 842mm	(W) 1142mm x (L) 542mm	(W) 1142mm x (L) 842mm
PL01	PL07	PL02	PL08	PL09
Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions
(W) 1225mm x (L) 1225mm	(W) 1525mm x (L) 925mm	(W) 1525mm x (L) 1225mm	(W) 1525mm x (L) 1525mm	(W) 2025mm x (L) 1025mm
Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions
(W) 1142mm x (L) 1142mm	(W) 1442mm x (L) 842mm	(W) 1442mm x (L) 1142mm	(W) 1442mm x (L) 1442mm	(W) 1942mm x (L) 942mm
PL03	PL10	PL11	PL04	PL18
Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions	Internal Structural dimensions
(W) 2025mm x (L) 1525mm	(W) 925mm x (L) 1525mm	(W) 1025mm x (L) 2025mm	(W) 625mm x (L) 625mm	(W) 925mm x (L) 925mm
Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions	Viewable dimensions
(W) 1942mm x (L) 1442mm	(W) 842mm x (L) 1442mm	(W) 942mm x (L) 1942mm	(W) 476mm x (L) 476mm	(W) 776mm x (L) 776mm
PL12	PL22	PL24	PL05	PL06
Internal Structural dimensions (W) 925mm x (L) 625mm	Internal Structural dimensions (W) 1225mm x (L) 625mm	Internal Structural dimensions (W) 1225mm x (L) 925mm		
Viewable dimensions (W) 776mm x (L) 476mm PL13	Viewable dimensions (W) 1076mm x (L) 476mm PL14	Viewable dimensions (W) 1076mm x (L) 776mm PL15		

Please see sections opposite for viewable and structural dimensions.

□ Hinged on shorter section □ Egress/Access Plateau Rooflights



- We are the pitch roof experts; the first to perfect the

For more technical information visit www.therooflightcompany.co.uk/neo or call 01993 833155



N55Plus



neo™



- the ironmongery.
- 5 Insulation fitted between timber packers 4.
- 6 Plasterboard lining with plasterboard stop 6b.
- 7 Plaster skim

1

2

4

- 8 Head hardwood tilting fillet.
- 8b Cill hardwood tilting fillet - to provide minimum 5 degree fall for shedding rain water.
- Line of breathable membrane. Roof membrane must 9 be allowed to 'sag' between rafters.
- 10 Softwood battens.
- Code 3 (consider using code 4 and clipping down roof 11 tiles in severer exposures) lead flashing at head. Carry flashing up the roof and lap UNDER general roofing membrane 9 and UNDER head membrane 15.

- 13 Perimeter silicone seal. Seal perimeter of rooflight 1 JUST PRIOR TO installation of the rooflight using a thick continuous bead of low modulus neutral cure silicone sealant. Ensure sealant to cill 13b is located in a position where it will be covered by the cill flange of the rooflight.
- Roofing membrane to rooflight head. Dress UNDER 14 general roofing membrane 9, UNDER lead flashing 11 and OVER general roofing membrane 9 to ensure suitable lap.
- 15 Jamb flashing assembly - uPVC soaker up stand. Maximum installed height from top of soaker to top of structural support is 75mm. Trim soaker to accommodate thinner tile types. Refer to the flashing kit installation guide for more information.
- 16 Jamb weathering foam which is bent over and compressed under tiles as they are fixed down. Additional fixing holes or a mortar bed may be required under some tiles where only one batten fixing is possible.
- 17 Jamb flashing aprons, part of the jamb flashing assembly (supplied as part of the Flashing Kit). They pass UNDER the battens but OVER the general roofing membrane. The battens are tacked in position at the rooflight jambs only until the Flashing Kit is installed and the jamb aprons are slid under them. Then they are fixed home.
- 18 Insulation fitted on top of structural supports.
- 19 Counter batten.
- Vapour barrier (blue) 20

Please Note: These sectional details are provided as an installation suggestion. Due to the differing nature of installations we strongly advise you to consult your rooflight installer to verify fitness for purpose. This drawing does not constitute a structural proposal. Sufficiency of structural supports to be checked by rooflight purchaser's structural consultant.



Pitch Guide



www.therooflightcompany.co.uk/nec





neo Advance



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neo" Advance Rooflight?

For more technical information visit www.therooflightcompany.co.uk/neo-advance or call **01993 833155**







www.therooflightcompany.co.uk/neo-advance

neo¶Advance



neo[•]Advance Opening Option



Pitch Guide



www.therooflightcompany.co.uk/neo-advance

neo[•]Advance Fixed Shut Option



Bespoke Design Service

Why specify our Bespoke Rooflight range?

Architects specify our Bespoke Rooflights range because:

- We agonise over the detail; after-all we were founded by an architect. This means that architects end up with a sound, reliable solution. In fact, we are instrumental in setting industry test standards
- We sort out all the complicated detailing and draw up the installation each time

Contemporary Projects

 Our designers have the technical expertise to create the wow-factor for your clients

Historic Projects

- As inventors of the original Conservation Rooflight[®] our experience with historic buildings is second to none
- We have worked with many architects on Landmark buildings such as Somerset House, the Natural History Museum and Kensington Palace

For more technical information visit www.therooflightcompany.co.uk/bespoke or call 01993 833155



How we make your Vision a Reality

No two projects are the same but most follow similar paths. Our process is well-defined and aims to make your experience as easy as possible.



NAME AN THE PARTY OFFICE ADDRESS OF THE OWNER OF THE OWNER

To watch the video about this process visit www.therooflightcompany.co.uk/bespoke

Mottisfont Visitors Centre

Mottisfont Abbey is a National Trust owned site in Hampshire with over 250,000 visitors per annum. Burd Haward Architects were appointed to the scheme in 2010 after winning an invited design competition

"We specified the Rooflight Company because we were impressed by the attention to details and quality of construction of their rooflights. We also needed a company that could supply a bespoke product and so worked closely with their design department to develop a rooflight that would dovetail with the rest of our design."

Buddy Haward, Burd Haward Architects





Michael Baker Boathouse

This innovative new boathouse in Worcester was designed by Associated Architects. A bespoke curved Plateau measuring just over eighteen meters long, provides a dramatic continuous run of light to the second story of the building.

"We are delighted with the seamless integration of the rooflights into the building and the quality of light they achieve. The Rooflight Company was able to respond to a complex set of design constraints and technical requirements, to enable us to realise our vision"

Stephen Townsend, Associated Architects

Tin House

Tin House is an innovative design solution to maximising suburban City space whilst maintaining privacy. Six openable bespoke trapezoidal rooflights were specified for this award-winning house by Henning Stummel Architects.

"The positive collaboration that I had with the Rooflight Company was essential. We couldn't have created the rooflight feature that we did without them."

Henning Stummel, Henning Stummel Architects



The Studio Range

Maximising Natural Light and Ventilation

With all the qualities and advantages offered by the Conservation Rooflight[®] and neo[™], the Studio Range is designed for projects requiring a run of finely detailed, low-profile roof windows.

- Almost limitless runs of openable roof windows
- Designed with slim clean lines to maximise daylight
- Notice internal linings that sit flush to the reveal
- Three different linking options providing an option to suit every budget
- Flexible opening options (manual or electric) offer adjustable ventilation – not every casement needs to have the same opening option

For more technical information visit www.therooflightcompany.co.uk/studio or call 01993 833155





Suitable for pitched roofs up to 65°



Grange Street Mews

Award-winning architects Briffa Phillips Architects set out to create a spacious feel to the conversion of a constricted warren of commercial properties into seven mews houses.

There were strict planning requirements set down by local conservation and planning officers.

Max Briffa explained: "Planning negotiations could have been a problematic issue, particularly the use of roof windows. But it turned out to be fairly straightforward, as both the conservation officers and I were keen that the project used the Conservation Rooflight[®] from the Rooflight Company.

Its slim profile and authentic period appearance made it the best - indeed the only suitable - option in this particular case.

Having incorporated roof windows from the company on a number of other developments, I was more than happy to do so again."

12 x Studio-Designer Conservation Rooflights[®] were installed on the scheme.









Summer House

Acanthus Clews Architects were briefed to design a summer house situated by an outdoor swimming pool on the grounds of an Oxfordshire property. While on holiday in Europe the property owner saw a building featuring roof windows that ran continuously along the roof. She wanted to replicate this style on her summer house, ensuring that as much natural light as possible would fill the space.

Architect Steven Myhill approached the Rooflight Company regarding **neo™** due to its fine lines, flush fitting and the choice of opening options.

The Rooflight Company talked the Architect through the different linking options available. After consultation with the Rooflight Company's Design Team, Steven chose linking option one as the smaller internal distances between the casement would best suit his client's needs.

Another benefit of selecting linked roof windows was the uncluttered internal finish due to the concealed actuation and blind motors.

Three **neo[™]** roof windows were linked together for this project with a single **neo[™]** situated either side. The roof windows were fitted with concealed actuation and an integral, motorised blind system. As they were positioned on the South facing elevation, Pilkington Eclipse Advantage glazing was specified to reduce the level of heat transferred into the space.

Project Architect, Steven Myhill said: "**neo™** is a fantastic roof window, it complimented our project perfectly. I especially like the effect the linked **neo™** has on the amount of natural light that fills the property."



Onservation Lantern Rooflight

Why specify the Conservation Lantern Rooflight?

Best suited for Victorian Architecture, the Lantern Rooflight is a versatile way to enhance many different types of building.

- Flexible opening options (manual or electric) offer adjustable ventilation
- Six standard sizes available
- Bespoke sizes available from our Bespoke Design Service
- Can be specified with or without parapets depending on the style of building



For more technical information visit www.therooflightcompany.co.uk/lantern or call 01993 833155



Suitable for flat roofs

The Conservation Pyramid Rooflight

Why specify the Conservation Pyramid Rooflight?

Best suited for Victorian Architecture, the Pyramid Rooflight is a versatile way to enhance many different types of building.

- Flexible opening options (manual or electric) offer adjustable ventilation
- Four standard sizes available
- Bespoke sizes available from our Bespoke Design Service
- Can be specified with or without parapets depending on the style of building





Suitable for flat roofs

The Conservation Lantern Rooflight

The Conservation Pyramid Rooflight



lead/sheet covering over.

The Conservation Lantern Rooflight Sizes



LT06

LT05



PY04

Please see sections opposite for viewable and structural dimensions.

Structural Area

The internal perimeter of the aperture - the frame for the Rooflight. Please measure the width and length of the edge of the rafters.



These are non-stocked items and are therefore Custom Made to your specification for glass, finish and colour. Bespoke sizing is available - please contact us to discuss your requirements.

www.therooflightcompany.co.uk/pyramid

The internal perimeter of the aperture - the frame for the Rooflight. Please measure the width and length of the edge of the rafters.

The Conservation Pyramid Rooflight





ments.

Structural Area



Please see sections opposite for viewable and structural dimensions.

www.therooflightcompany.co.uk/lantern



Secured by Design

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Why specify Security Rooflights?

For when security is paramount, the Added Security and Secured by Design upgrades to our Plateau Rooflight ranges provide complete peace of mind for your project.

Added Security

A flexible menu of Added Security options available on all Plateau Rooflight sizes – see page 40

The Conservation Plateau Secured by Design Rooflight – see page 38

- The first rooflight to be Secured by Design certified to Loss Prevention Standard 1175 issue 7 (categories SR2 and SR3)
- Approved for installation into either a concrete or hardwood structural kerb

The neo™ Plateau Secured by Design Rooflight – see page 39

- Certified to LPS 2081 Issue 1 Level A and B as standard
- ▼ Certified to LPS 1175 Issue 7 SR1
- Perfect for 'Low Risk' category buildings
- Complies with Part Q Building Regulations

For more technical information visit www.therooflightcompany.co.uk/securedbydesign www.therooflightcompany.co.uk/addedsecurity or call 01993 833155





Secured by Design Rooflights - Part Q

Which level of security is right for me?

If you require a rooflight that has been security tested, there are a number of factors you should consider before deciding which level of security is right for your project. This includes location of the property, value of the property, where the rooflight is located, the value of goods within the property and if the property has additional security features such CCTV.

The table below will help you understand the testing requirements for each certification, however please call us if you would like to discuss your needs.

Application	Mir Perfo Rec	nimum rmance quired	The Rooflight Company	Notes
HIGH RISK LPS 1175 SR5 Testing is generally applicable to very high security doorsets.	LPS 11 LPS 11	75 SR6 75 SR5		Doorsets tested to LPS 1175 SR5 and SR6 have been designed to resist a professional attack using powerful mains operated tools for up to 30 minutes.
MEDIUM RISK A medium risk building requires a minimum security certification of	LPS 11	75 SR4		Rooflights tested to a medium risk certification have been designed to resist a professional attack using a variety of battery operated tools. The duration of attack varies for each level of testing as shown below.
LPS 1175 SR3 for doors, shutters and windows (including easily accessible rooflights).	LPS 11	75 SR3	The Conservation Plateau Secured by Design Rooflight	Tested to withstand an attack up to 20 minutes
LOW RISK A low risk building requires a minimum security certification of LPS 1175 SR1 or BS. PSS 24 for doors				Rooflights tested to a low risk certification have been designed to resist a professional attack using a variety of hand tools such as hammers, crowbars, chisels and hacksaws. All low risk certifications are deemed acceptable for Part Q building regulations however the duration of attack varies for each level of testing as shown below.
AS 24 for doors, security grilles, shutters and windows (including easily accessible rooflights).	LPS 11	75 SR2	The Conservation Plateau Secured by Design Rooflight	Tested to withstand an attack up to 15 minutes
	LPS 11 LPS 20 LPS 20	75 SR1 81 Level B 81 Level A	The neo [™] Plateau Secured by Design The neo [™] Plateau Secured by Design The neo [™] Plateau Secured by Design	Tested to withstand an attack up to 10 minutes Tested to withstand an attack up to 3 minutes Tested to withstand an attack up to 1 minute

Why would I need a security rooflight?

Within the Part Q Building Regulation document, it defines easily accessible as:

- A window within 2m vertically of a flat or sloping roof (with a pitch of less than 30 degrees) that is within 3.5m of ground level
- A window or doorway, any part of which is within 2m
 vertically of an accessible level surface such as ground or
 basement level, or an access balcony



If you have a rooflight deemed as easily accessible for an intruder to get into the building from the outside, you will need to ensure that it is proven to resist criminal attack or incorporate features that are proven to reduce crime.

The Conservation Plateau Secured by Design Rooflight Sizes LPS 1175 SR1 + SR3

Pitch Guide





Secured by Design Rooflights are available with obscure glazing, intruder bars and a wide range of security features. All enquiries will need to be discussed with our Bespoke Design Team to ensure the correct level of security is applied to your project.

The Rooflight Company's Secured by Design Rooflights are accredited to Loss Prevention Standard 1175 issue 7 (categories SR2 and SR3).









SBD 02 Mild Steel with Hot Zinc Pre-Treatment

Internal Structural Dimension

(W) 690mm x (L) 690mm









Stainless Steel 304

Stainless Steel 304



SBD 04 Stainless Steel 316 Internal Structural Dimension (W) 1115mm x (L) 1115mm

Internal Structural Dimension

(W) 690mm x (L) 690mm



Please note sizes are based on Besoke sizes only.

The neo™ Plateau Rooflight Sizes LPS2081 A+B LPS1175 - SR1

Secured by Design

Police Preferred Specification





Pitch Guide





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Also available: The Added Security Rooflight Sizes



Pitch Guide



The Added Security Rooflights are available with a flexible choice of upgrades to suit your project.

All security requirements should be discussed with our Bespoke Design Team.





Please note sizes are based on Besoke sizes only.

Ironmongery

Manual Opening Options for the Conservation Rooflight[®], the Conservation Plateau Rooflight, the Conservation Lantern Rooflight, the Conservation Pyramid Rooflight and the Studio Range.



Winder



OPTE 300mm Brass Telescopic Hand Winder



Winder



Telescopic hand winder



& Winder



Poles are available in four lengths: Aluminium 1.0m length OPTF Aluminium 1.5m length OPTG OPTH Aluminium 2.0m length OPTI Aluminium 1.75m - 3.0m telescopic



Winder

OPTD 300mm Brass Telescopic

Pole Winder



OPTL 150mm Chrome Pole Winder



Telescopic Pole Winder





Manual Opening Options for neo™



Motors for the Conservation Rooflight, the Plateau Rooflight, the Lantern Rooflight, the Pyramid and the Studio Range



OPT B Mac Motor



HE004-A Switch

Motors for neo™



Please note, cill and jamb motors are concealed within the frame.

Blinds

Available as both roller and pleated styles, offering an attractive and practical solution to light control, all blinds incorporate easy manual operation with motorised upgrades available in the pleated blind ranges. Blinds are available for the Conservation Rooflight[®] and neo[™].

Roller Blinds



Colour Options

We have over eighty different colour options available for our roller and pleated blinds. More information can be found on our website, within the product pages. Material swatches can also be sent to you via post. Call 01993 833155 to speak to an advisor.

You can also buy blinds via our online shop. Visit www.therooflightcompany.co.uk/shop/blinds

Disclaimer

Images and diagrams used in this Rooflight brochure are used for illustrative purposes only. All prices are correct at the time of going to press.

Due to occasional changes in product specification and material prices always check with the Rooflight Company Customer Services Department or 01993 833108 or online at www.therooflightcompany.co.uk for the exact specification, appearance and current prices prior to placing your order.

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Additional Resources

Homeowner Brochure



Client Presentations







lesign The Conservation **neo™** Rooflight®

Contact **tomarketing@therooflightcompany.co.uk** to request copies

The Rooflight Company

Wychwood Business Centre, Milton Road, Shipton-under-Wychwood, Oxfordshire OX7 6XU

Tel: 01993 833155 | Fax: 01993 831066 email: info@therooflightcompany.co.uk www.therooflightcompany.co.uk

