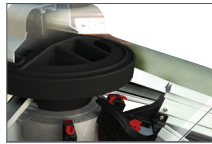


Roof vent

Slimline aluminium roof vent



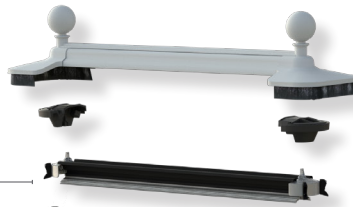
Hub

Weathering hub offers ultimate protection from wind and rain



Speedlock

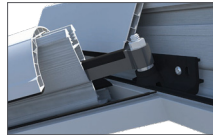
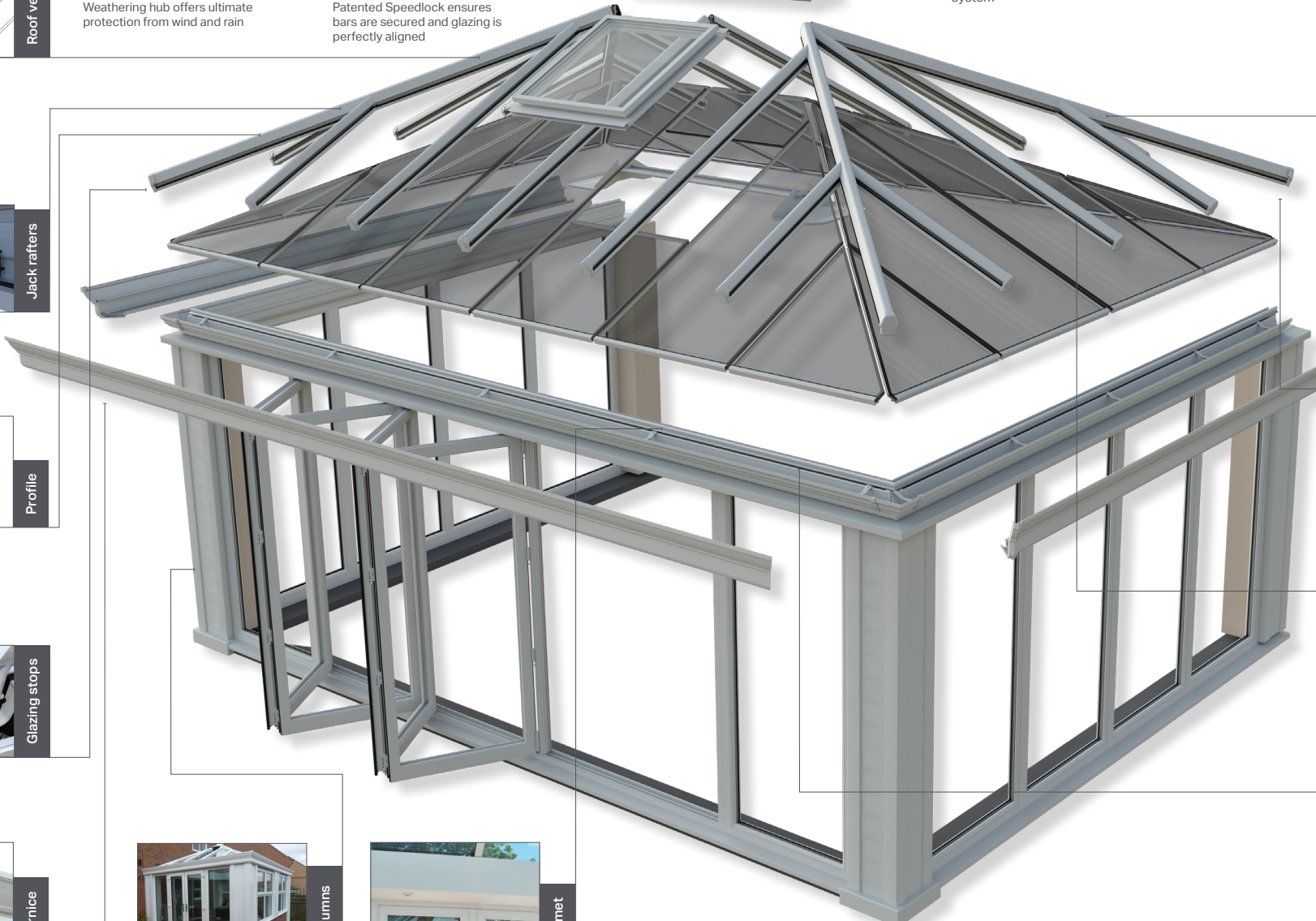
Patented Speedlock ensures bars are secured and glazing is perfectly aligned



BBA Approved conservatory roof system

Glassroof

By Ultraframe



Jack rafters

Wind resistant jack rafters – tested in 120mph winds



Profile

Strong 'wineglass' bars engineered to withstand extreme weather conditions for your postcode



Glazing stops

Robust glazing supports prevent glass slippage



Cornice

Optional cornice hides gutters and adds shape to the roofline. 4 designs available



Columns

Optional super-insulated columns



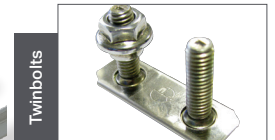
Pelmet

Optional internal pelmet insulates the eaves - a useful place for spotlights or speakers



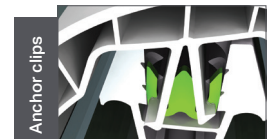
Top-caps

Chambered top-caps provide maximum security and thermal efficiency. Available in any RAL colour



Twinbolts

Twinbolts deliver super-strong structural joints



Anchor clips

Anchor clips control natural movement for a weathertight seal



Eaves beam

Optional super-duty eaves beam for larger spans

Building Regulation Compliant

Glass Roof is fully Building Regulation compliant and has Stroma and Assent system approval to minimise red tape.

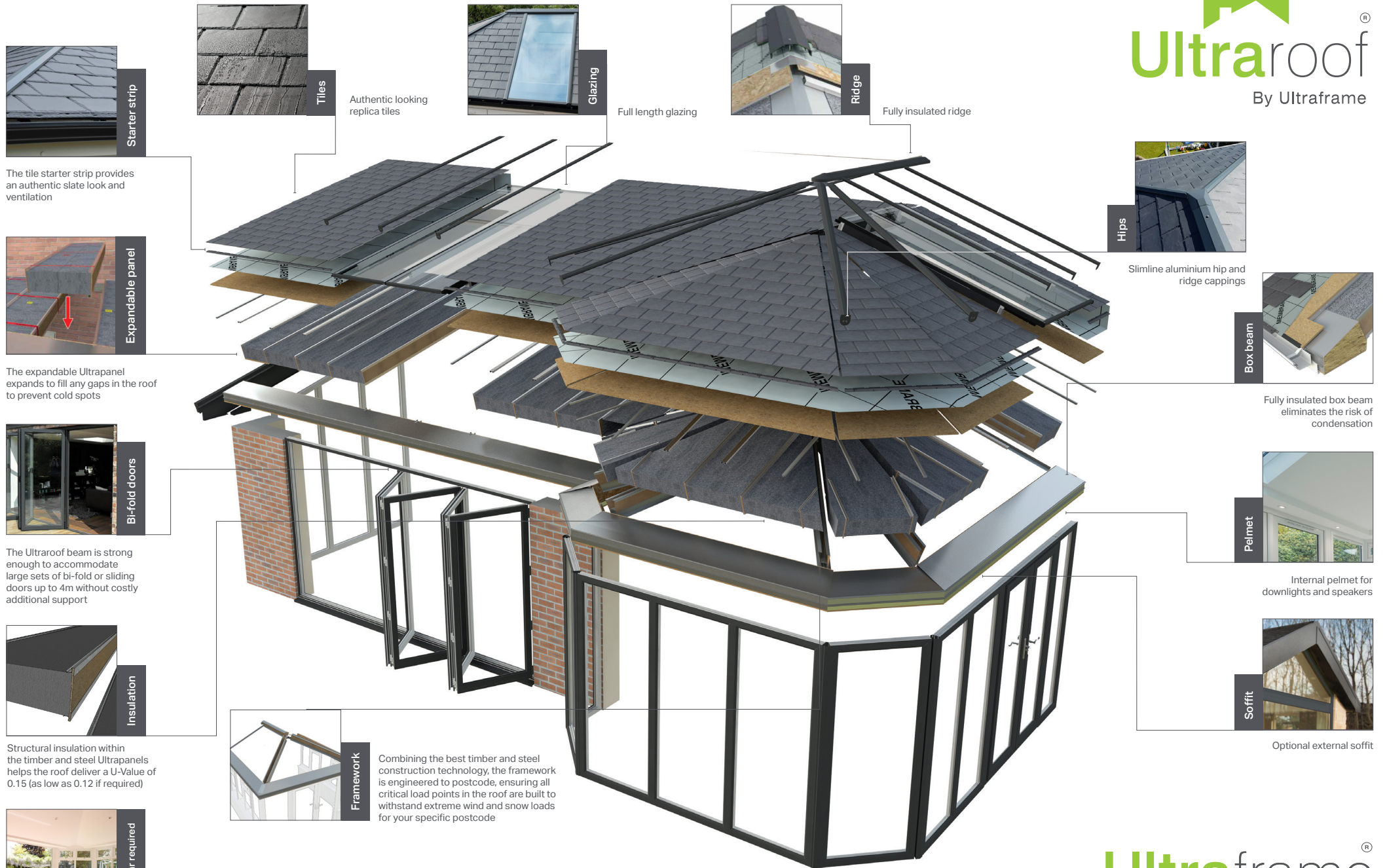


Ultraframe®

Transforming light and space

Ultra[®]roof

By Ultraframe



Starter strip

The tile starter strip provides an authentic slate look and ventilation

Tiles

Authentic looking replica tiles

Glazing

Full length glazing

Ridge

Fully insulated ridge

Hips

Slimline aluminium hip and ridge cappings

Box beam

Fully insulated box beam eliminates the risk of condensation

Pelmet

Internal pelmet for downlights and speakers

Soffit

Optional external soffit

Framework

Combining the best timber and steel construction technology, the framework is engineered to postcode, ensuring all critical load points in the roof are built to withstand extreme wind and snow loads for your specific postcode

Bi-fold doors

The Ultraroom beam is strong enough to accommodate large sets of bi-fold or sliding doors up to 4m without costly additional support

Insulation

Structural insulation within the timber and steel Ultrapanel helps the roof deliver a U-Value of 0.15 (as low as 0.12 if required)

No tie bar required

Ultraroom creates a beautiful vaulted ceiling and no tie bar is required

Building Regulation Compliant
Ultraroom is fully Building Regulation compliant and has Stroma and Assent system approval to minimise red tape.

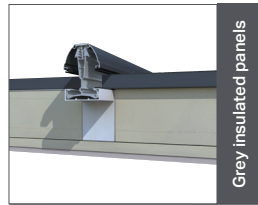


Ultra[®]frame

Transforming light and space

Livingroof[®]

By Ultraframe



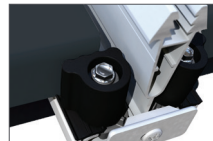
Grey insulated panels

Grey aluminium insulated panels provide a U-Value of 0.15 and 0.12 to reduce heating bills



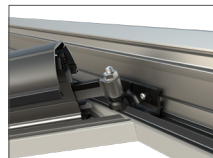
Profile

Strong 'wineglass' bars engineered to withstand extreme weather conditions for your postcode



Glazing stops

Robust glazing supports prevent glass slippage



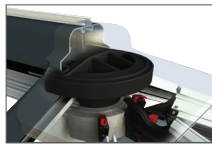
Jack rafters

Wind resistant jack rafters – tested in 120mph winds



Cornice

A grey curved cornice adds style and shape to the roofline, hiding gutters too



Hub

Weathering hub offers ultimate protection from wind and rain – no leaks



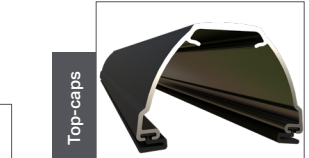
Speedlock

Patented Speedlock ensures bars are secured and glazing is weathertight



Shaped glazing

Shaped glazing panels give plenty of natural light, just where you need it



Top-caps

Thermally isolated aluminium top-caps provides maximum security and thermal efficiency. Available in grey



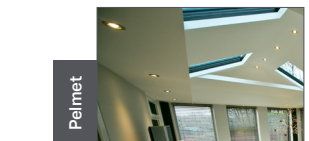
Twinbolts

Twinbolts deliver super-strong structural joints



Columns

Optional super-insulated columns



Pelmet

An integrated internal pelmet lifts the ceiling and insulates the perimeter. A useful places for spotlights or speakers

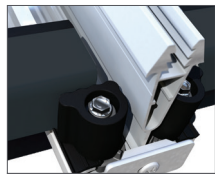
Building Regulation Compliant

Livingroof is fully Building Regulation compliant and has Stroma and Assent system approval to minimise red tape.



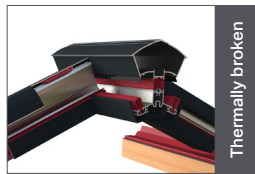
Ultraframe[®]

Transforming light and space



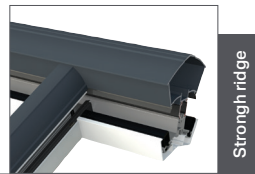
Glazing stops

Robust glazing supports prevent glass slippage



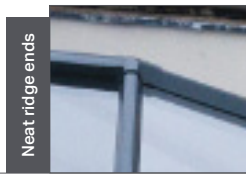
Thermally broken

Thermal breaks in the ridge and bars reduce the risk of condensation



Strong ridge

Super strong ridge reduces the amount of bars needed and can allow Lanterns up to 4m wide x 5.85m long

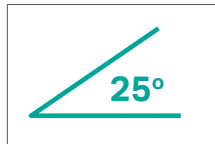


Neat ridge ends

Neat ridge ends – less bulky vs traditional conservatories. Less material - more light

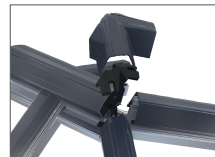
Ultraskey[®]

LANTERN by Ultraframe



Fixed pitch

25° degree fixed pitch – draws the maximum amount of light into the room below



Storm shield

Triple layer protection at the ridge end, with glazing compression trims, a weathering shield and a secure fit cover



Neat finish

Less bars create a neat, slim lantern look from the inside



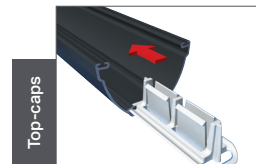
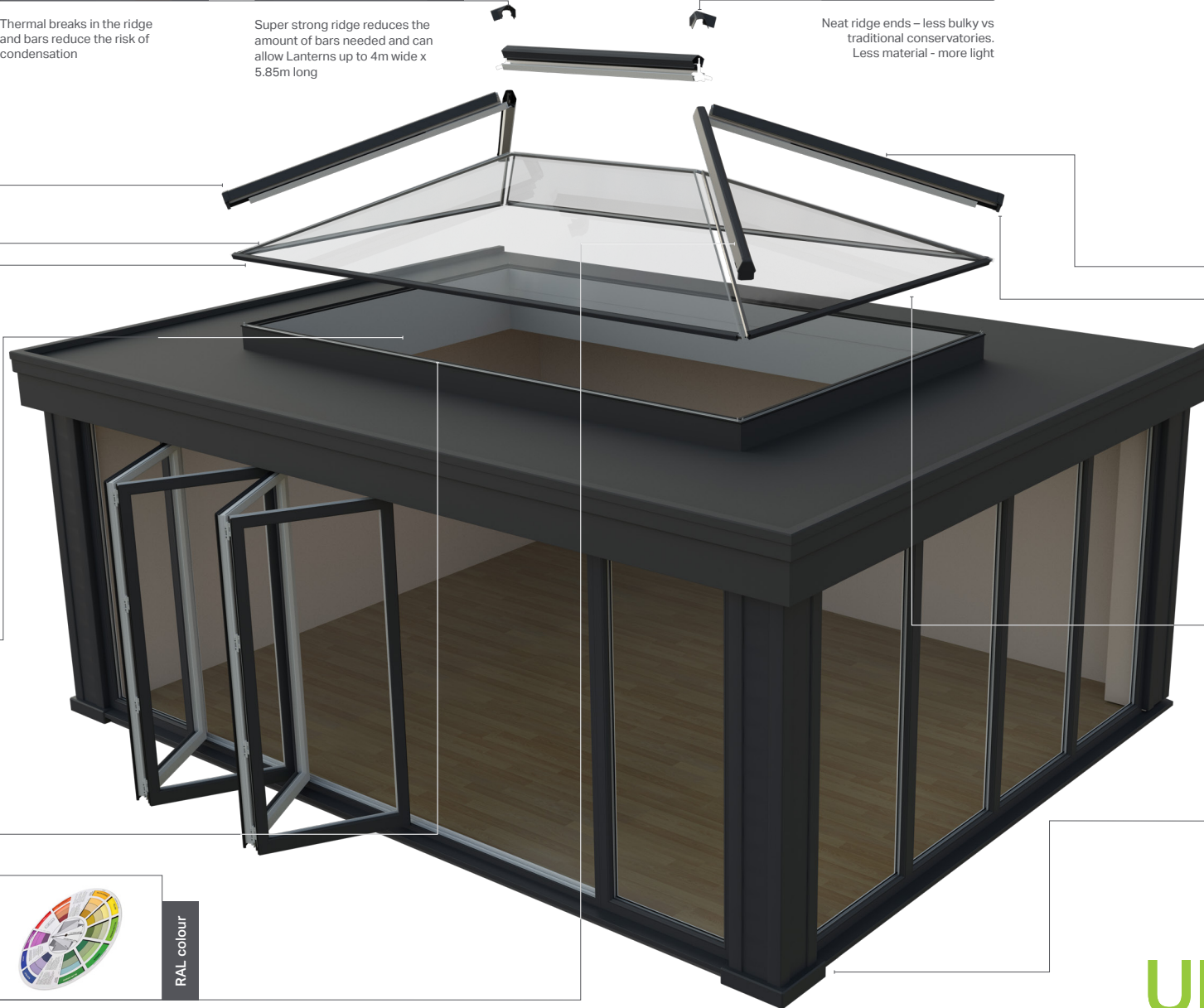
Insulated Eaves

Thermally clad eaves rail



RAL colour

Ultraskey Lantern is available in any RAL colour to match your door and window frames



Top-caps

Thermally isolating top cap clips



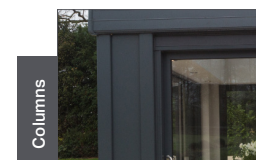
End caps

Secure-fit end caps provide a thermal barrier



Glass options

Choose from a wide range of performance glass options



Columns

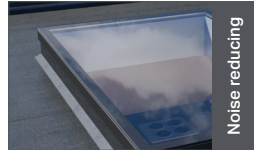
Stylish aluminium super-insulated columns add glamour and thermal performance to any orangery design

Ultraframe[®]

Transforming light and space

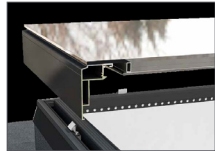
Ultras^{ky}

SKYLIGHT by Ultraframe



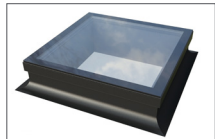
Noise reducing

Noise reducing glass, available in blue or clear glass



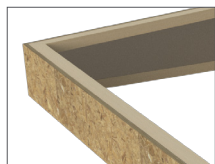
Glass

Frameless edge to edge glass for a minimalist design



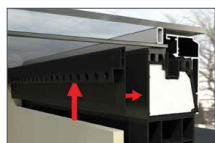
U-Value

With a U-Value of 0.12, the flat skylight exceeds Building Regulation requirements



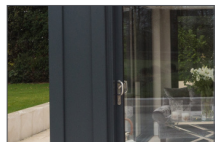
Timber Kerb

Can be used with a timber kerb



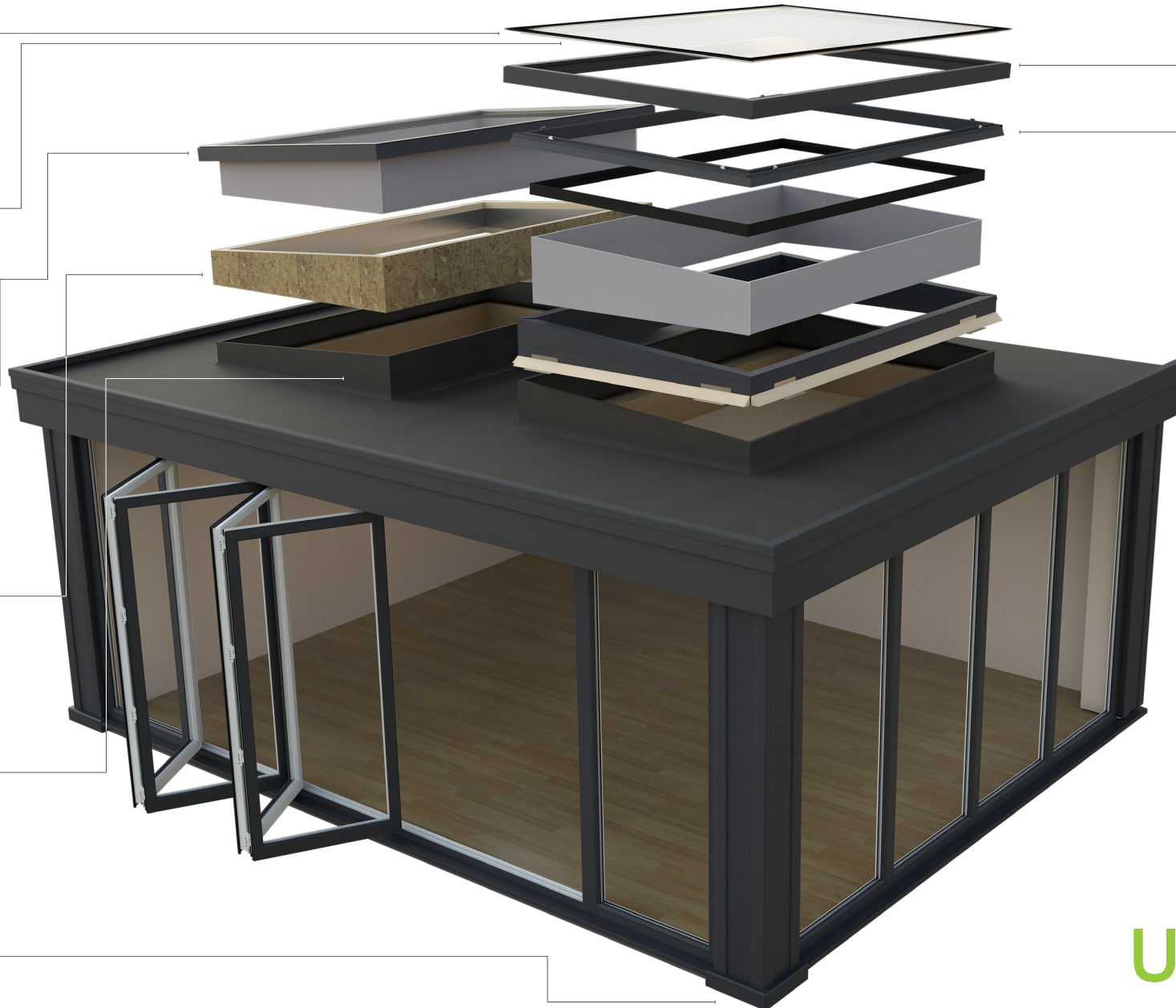
Plasterboard

Finished internally with fineline plasterboard trim to ensure a neat finish



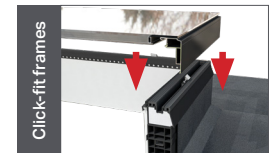
Columns

Stylish aluminium super-insulated columns add glamour and thermal performance to any orangery design



Frameless

No frame internally for maximum light and better views



Click-fit frames

Click-fit secure aluminium frame for a perfect fit, every time



Insulated core

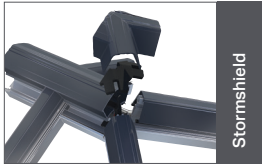
Fully insulated core with 'Warmframe' technology, helps prevent condensation

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Transforming light and space

Orangery

By Ultraframe



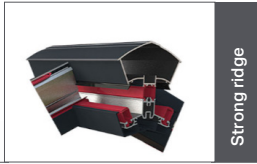
Stormshield

Triple layer protection at the ridge end, with glazing compression trims, a weathering shield and a secure-fit cover



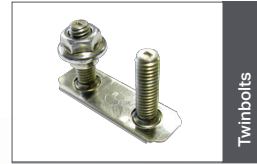
Neat ridge ends

Neat ridge ends – less bulky vs traditional conservatories. Less material - more light



Strong ridge

Super strong ridge with a high performance thermal break reduces the risk of condensation



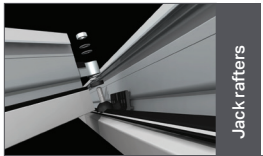
Twinbolts

Twinbolts deliver super-strong glazing bar structural connections to ridge and eaves beam



Slim sightlines

Less bars and no bulky radius ends creates a neat, slim lantern look from the inside with a fixed 25 degree pitch



Jack rafters

Tried tested and proven structural jack rafter connections



Profile

Strong 'wineglass' bars engineered to withstand extreme weather conditions for your postcode



Cornice

Create an orangery look around the roofline with a choice of 4 stylish cornice designs



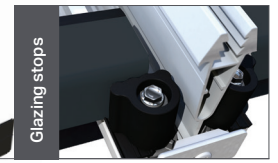
RAL colour

Available in any RAL colour to match your windows and doors



Glass options

Choose from a wide range of high performance glass options



Glazing stops

Robust glazing supports prevent glass slippage



Columns

Choose from super-insulated columns finished in aluminum, brick or render.



Pelmet

An insulated internal pelmet creates the lantern orangery look providing a perimeter ceiling for spotlights and speakers

Building Regulation Compliant

Fully Building Regulation compliant and has Stroma and Assent system approval to minimise red tape.



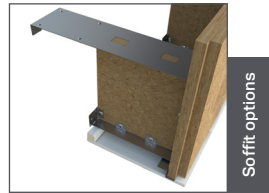
Flatroof

By Ultraframe



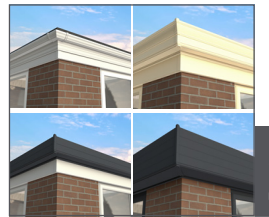
OSB deck

Pre-cut tongue and groove OSB provides an even surface for the roof covering.



Soffit options

Choose a standard soffit of 36mm or the extended 240mm soffit.



Fascia

Choose from 4 attractive fascia designs.



Insulated Ultrapanel

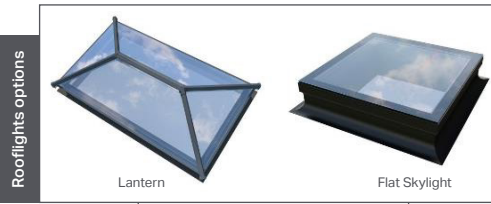
BBA approved technology forms a super-strong i-beam structure and insulates the roof.



Vapour control layer

Prevents condensation and moisture build up within the roof structure.

Building Regulation Compliant
Flat Roof is fully Building Regulation compliant and has Stroma and Assent system approval to minimise red tape.

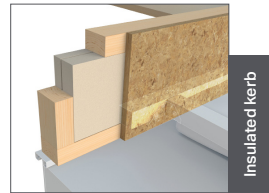


Rooflights options

Lantern

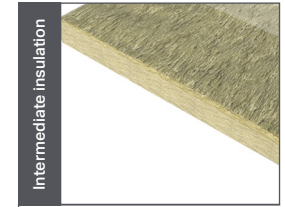
Flat Skylight

Available with a choice of lanterns or flat skylights.



Insulated kerb

Building Regulation compliant kerb for lanterns and skylights.



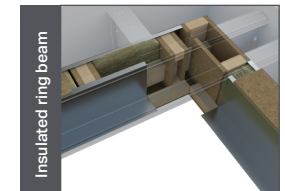
Intermediate insulation

Earth wool provides increased thermal performance to a low 0.12 U-Value overall.



Adjustable pitchlocks

Simple to use, pitchlocks ensure water drains from the roof.



Insulated ring beam

The lightweight beam does not require heavy lifting equipment



Large doors

The Flat Roof is strong enough to span up to 5.6m above bi-fold or sliding doors.



Watch the Information Video Here

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