THE BETTER CHOICE

EUROCELL CONSERVATORY ROOF SYSTEM

From classical to contemporary, you can create desirable living spaces for your customers with the Eurocell conservatory roof system

Impress customers and end-users with space-enhancing conservatories

Conservatories are the ideal way to extend any home, providing a bright, airy room that connects house and garden, giving busy households some valuable extra breathing space.

Eurocell offers a full range of conservatory roof systems, fully compatible with all our high-performance doors and windows – enabling you to offer a complete conservatory fabrication and installation service for your customers.

And with Eurocell, you can source all the doors, windows and roof components you need to create eye-catching conservatories – all from a single supplier.

Designed for faster, smoother installation

Designed with speed and ease of installation and fabrication, the Eurocell conservatory roof system is one of the most advanced and user friendly systems on the market.

Roofs to suit all building types – from classic to contemporary

Whatever style, size or configuration of conservatory your customers require, Eurocell can supply the components to create the outdoor room of their dreams. Our bespoke conservatory roof enables you to fabricate any conservatory design, or you can choose from our range of classic styles, including Victorian, Edwardian and gable-ended conservatories. For a more cost-effective, but equally high-quality conservatory roof, you can choose our lean-to style.

WHY CHOOSE EUROCELL ROOFS?

Designed for superior performance

Fast, accurate installation

U-value as low as U1.0

Variable pitches between 2.5 - 45°

A choice of frame, glass and polycarbonate colours

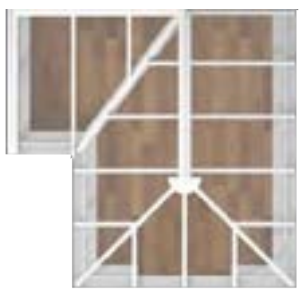
Available sprayed to any RAL colour

Delivered in 5 working days*

10-year guarantee

Edwardian

P-Shaped



Victorian

Lean-to / reverse lean-to

Gable-ended

Customise designs for a contemporary twist on traditional styles

* Standard roofs only. Bespoke or complex roofs will be delivered within 7-10 working days

INTELLIGENT DESIGN

CREATES AN ADVANCED CONSERVATORY ROOF SYSTEM

Roof glazing

- Roof pitches between 2.5-45˚ in 24mm glass or 25/32mm polycarbonate.
- Patented ridge end sealing assembly reduces the risk of water ingress and overcomes the need for silicone sealing.
- Incorporates glass retention system as standard on every roof design.
- The ridge top cap can be fitted and lead work complete before glazing, making it quicker and easier for installers to obtain water tight installations.
- Aesthetically designed, maintenance-free aluminium and PVC-U ridge cresting and finials available.
- Fully foiled ridge top capping for all woodgrain installations.

Glazing bars

- A built-in rafter gutter system is supplied as standard, for neat and leak-free lead flashing back against house walls.
- Jack rafter locations allow four-way adjustment on-site to ensure neat connections.
- Simple, neat clip-up-and-over rafter end caps are great for box gutters or where access is limited.

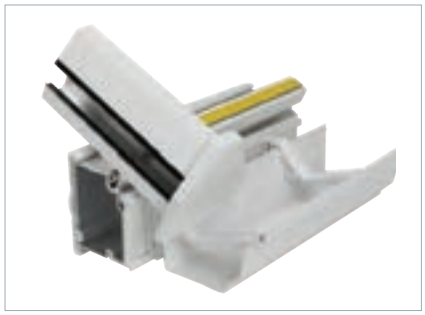
Box gutters

- High strength standard box gutters never require additional internal strapping – even for glass.
- Silicone-free box gutter adaptors make for easy leak-free all weather installation.
- Box gutters are cut square to the external face of the frames below, rather than mitred over them – minimising any risk of internal leakage.

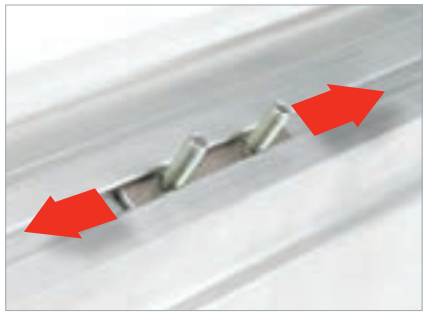
Guttering

- Ogee guttering sits clear in front of eaves beam – reducing any risk of overflow leaks.

KEY FEATURES



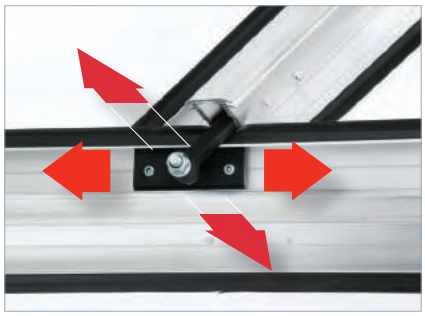
Box section eaves beam allows glazing pitches between 2.5-45°



Easy slide fixing for rafters

Silicone-free box-gutter adaptors

A variety of rafter bars



No-notch jack rafters can be 4-way adjusted on-site

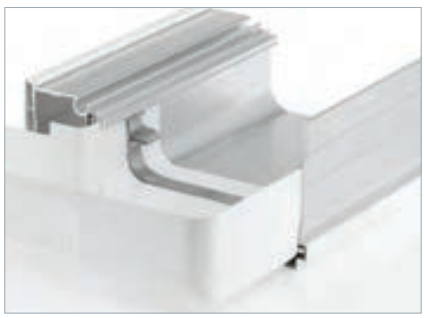
Variable angle valley

A range of wall plates for flexibility

Virtually silicone-free ridge options

Patented ridge radius end assembly

Stainless steel tire wires offer a modern alternative to traditional tie bars



Leak-free and silicone-free box gutter adaptors

Sculptured eaves designed for greater consumer appeal

TRADITIONAL

DESIGN CLASSICS FOR TIMELESS AESTHETICS

Turn back the clock with our classic conservatory collection

Conservatories first became popular in the stately homes of the1800s, so it's no surprise traditional designs are still a firm favourite among those looking to capture a little of that period style in their homes today.

Our Victorian and Edwardian conservatory ranges give you a fast, easy fit with minimal gluing and sealing. And give your customers a bright, sunny extension to their living space with the charm and elegance of another age.

The extra finishing touches

Ornamental features like Jacobean or Regency finials and crests are a great way to add an extra flourish. Even structural components like box gutter supports can add to the ambience when you choose our decorative gallows brackets.

NEW! Lusso orangery-style internal roof pelmet system

Orangery Appeal

The Eurocell Lusso system lets you create a faux orangery style roof to heighten the appeal of our Victorian, Edwardian and P- Shaped conservatories still further.

Available pre-fabricated or in kit form, it also brings an extra touch of elegance to the inside in the shape of a continuous box-section pelmet at the internal roof perimeter.crests are a great way to add an extra flourish. Even structural components like box gutter supports can add to the ambience when you choose our decorative gallows brackets.

More colours to choose from

Along with the standard colour range of brilliant White, Cream, Rosewood, and Golden Oak, our traditional conservatory systems also give you the option of four special colour specifications - Irish Oak, Black, Anthracite Grey and Chartwell Green - for even more choice and genuine period detail.

OR CONTEMPORARY?

MODERN SPACES FOR MODERN HOMES

WINDOW DISTRIBUTION LIMITED

EASY TO INSTALL

SILICONE-FREE BOX GUTTER ADAPTORS

DESIGN-ENGINEERED

FOR EXCEPTIONAL STYLE & PERFORMANCE

Colours to frame the view

Like all Eurocell PVC-U products, the Eurocell conservatory roof system comes with an exact colour-match guarantee. That means the colour is precisely matched to all Eurocell window, door and roofline products, creating a co-ordinated, uniform look across any property.

A range of external colours (shown right) is available to complement your customers' existing windows and doors, as well as a choice of polycarbonate and glass options.

When required, Eurocell conservatory roofs can be specified with a complete range of fully foiled components. This includes foil finishes to the external ridge top capping, ridge ends, half ridge capping and valley capping – providing a unique and continuous finish. Aluminium foiled glazing bar top caps are also available.

Ten-year guarantee

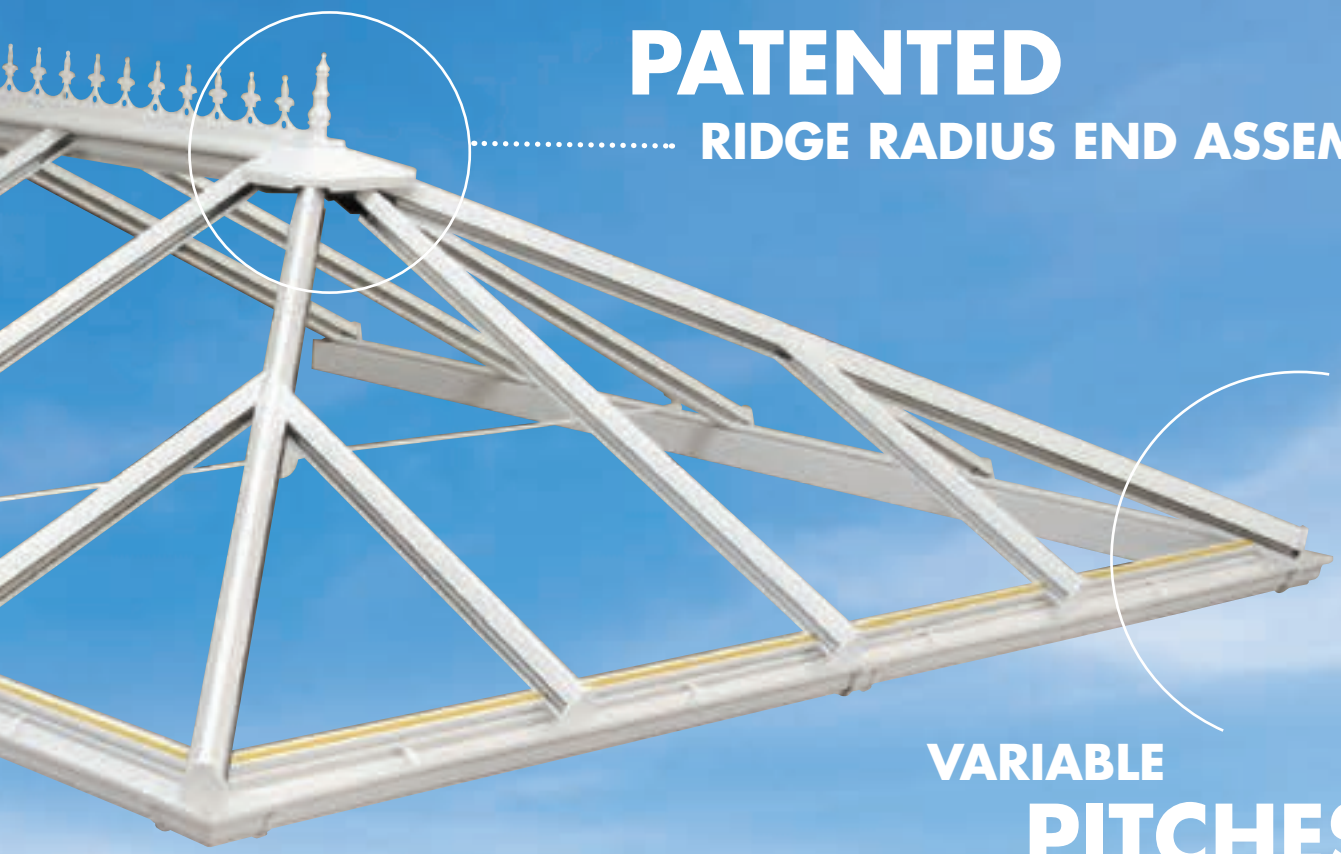
The Eurocell conservatory roof system is guaranteed for ten years. That means you can give your customers the assurance of a robust, well-designed, precision-made product that's built to last – manufactured by the UK's leading PVC-U specialist.

Crestless ridge option available Autumn 2016

WINDOW DISTRIBUTION LIMITED

PATENTED

RIDGE RADIUS END ASSEMBLY



VARIABLE PITCHES

PROFILE COLOURS

STANDARD

WHITE
White interior

CREAM
Cream interior

GOLDEN OAK
White interior

GOLDEN OAK
Both sides

ROSEWOOD
White interior

ROSEWOOD
Both sides

MADE TO ORDER

IRISH OAK

CHARTWELL GREEN
Sprayed

ANTHRACITE GREY
Sprayed

BLACK
Sprayed

GLASS COLOURS

CLEAR

BLUE

NEUTRAL

AQUA

BRONZE

POLYCARBONATE COLOURS

CLEAR

OPAL

BRONZE

BRONZE / OPAL

SOLAR CONTROL

ADDITIONAL COLOURS ARE MADE TO ORDER ON EXTENDED LEAD TIMES

VARIABLE PITCHES

FOR ULTIMATE FLEXIBILITY

Eaves beam

Fixed 25˚ and variable 15-45˚

Glazing pitches between 2.5˚ and 45˚ can be achieved from two box section aluminium eaves beams, designed to provide maximum strength and thermal efficiency.

The external front edge of the eaves beam is thermally clad in PVC-U, onto which gutter brackets are attached, which simply twist into place. These concealed brackets support a clip-fit dry joint gutter system which sits far enough forward to avoid any need for special running outlets and overcomes any risk of overflow leakage finding its way inside the conservatory.

Ridges

Fixed 25˚ and variable 15-45˚

A fixed 25˚ or variable angle ridge body is available to accept roof pitches between 15˚ and 45˚. They are designed to be are virtually silicone-free, minimising the reliance on the fitter to obtain a water tight seal – making the roof quicker and easier to install.

Both designs accommodate 25mm and 32mm polycarbonate or 24mm glass units. The ridge top capping can be fitted prior to final glazing, allowing for easy on-site access for sealing and lead flashing work. Suitable ridge to wall flashing trims are also supplied as standard.

Finial and crestings slide along a captive rail, overcoming the need for fixings to pierce through the external ridge top capping – reducing the risk of water ingress. Ridge top caps are supplied fully foiled whenever woodgrain finishes are required.

Valleys

Variable pitches

Eurocell's variable angle valley gutter system is able to accommodate a wide range of different pitch combinations, and allows secure and watertight installations for both glass and polycarbonate glazed roofs.

The system incorporates a glass retention system, and utilises high strength glazing tape.

The valley gutter system can also be used with drop valley situations and internal 135˚ corner situations.

Lean-to

Standard wall plates – 2.5-15°

The standard lean-to wall plate is a cost-effective solution for mono-pitch gable end lean-to conservatories. This system is suitable for pitches between 2.5° and 15°. A neat top cap detail allows for easy lead flashing and sealing.

Low-line wall plate – 2.5-5°

The low-line wall plate is designed to give extra flexibility for mono pitch designs where minimal roof height is imperative. The system eliminates the need for a PVC-U top cap, greatly reducing height. The system is suitable for pitches between 2.5° and 5°.

Half-ridge wallplates – 15-45°

A half-ridge wall plate is available for use with combination, P-shaped and hipped lean-to conservatory designs, and offers the same reliable, weather-tight seal as achieved with full ridges. Suitable for pitches between 15° and 45° using either polycarbonate or glass.

DEEP SKIRT TOP CAP

Where large pitch variance occurs on hip-ended roofs, a deep skirt top cap has been designed to ensure a neat and watertight finish can be achieved.

This allows the top cap to be cut to sit level on top of the glazing, either side of the hip.

BOX GUTTERS

WITH SILICONE-FREE ADAPTORS

Box gutters

The wide box gutter system provides space and access for fitting and maintenance. Cutting the box gutter to the external frame dimensions avoids any need to mitre across and over the top of window frames, minimising any risk of water ingress.

Strength is also one of the design features of the box gutter system. Combining it with the eaves beam section overcomes any need for additional strapping. In situations where the box gutter requires on-site jointing, running the eaves beam across the join locks the sections together to help minimise movement and risk to the seal joint.

Silicone-free box gutter adaptors (see **How It Works** opposite) can be installed in all weathers by simply clip-fitting the metal brace strap into position. This minimises the reliance on the installer and overcomes any need for heat guns, drying, or taping on-site. All box gutters are supplied with foam insulation to minimise the build up of condensation within the conservatory.

Raised back box gutter

Included within the box gutter range is a special dedicated raised back attachment and extension section that utilises the same variable support section as used around the eaves beam.

This provides full pitch flexibility and allows the same sealing method and system to be used. The result speeds on-site installation and ensures a neat final clad finish.

Joining box gutters

Occasionally, for either transport or access reasons, it is necessary to cut box gutters. Such box gutters then need to be mechanically rejoined on-site. In these cases, a factory welded insert simply slides into the adjoining section before sealing.

The insert helps keep box gutters together during installation and once installed minimises any movement to maintain a watertight join. The ring beam then runs across the join to help lock each side of the box gutter together and minimise any subsequent movement.

BOX GUTTER INCORPORATES UNDER CLADDING AND INSULATION

HOW IT WORKS
BOX GUTTER ADAPTORS

Leak-free and silicone-free box gutter adapters are unique to the Eurocell conservatory roof system. The eaves beam runs along the inside face of the box gutter.

This allows the eaves beam to be mitre cut at corners without requiring any cutting to the box gutter, which can then be cut flush to the outside frame. This means water can only drain away to the outside of the conservatory.

The dry joint adapter simply slides into place before being retained by a clip-fit steel brace. This results in a leak-proof all-weather installation solution, which is silicone-free.

RAFTERS

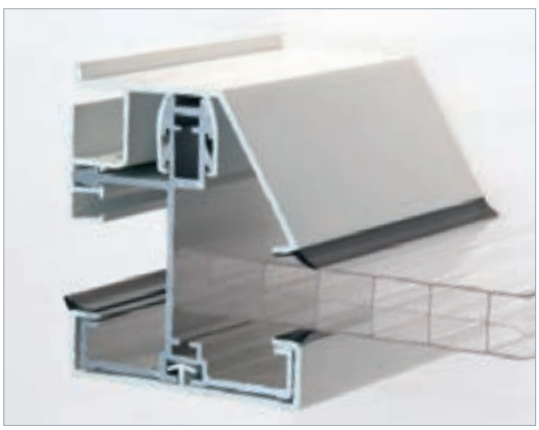
HIGH STRENGTH GLAZING SOLUTIONS

Heavy duty rafter bars

A purpose-designed range of heavy duty rafter bars can accept 25mm and 32mm polycarbonate or 24mm glass sealed units. All are supplied with glazing stops which are concealed behind special clip-up-and-over end caps. For greater spans, bars can be supplied with concealed steel reinforcement. A range of bolster bars (with dedicated end caps) is also available which can be fitted to the underside of the bars.

Gable rafter bars

Conservatory roofs which include wall-mounted gable rafters are supplied with an integral gutter channel as standard for neat and effective lead flashing.



Gable rafter bars feature integral gutter system as standard

Jack rafters

Low-line easy-fit jack rafters require no notching. The assembly slides down the central chamber of the rafter bar to ensure a strong and secure fixing. Moveable fixing blocks link the hip bar to the jack rafter assembly. This simple design provides complete flexibility, enabling 4-way on-site adjustment if necessary.

Rafter fixing and end detail

Easy-slide single and double fixing studs are used to bolt rafters into position. They allow for easy movement and adjustment of the rafter bar before final positioning and fixing takes place. Simple and neat clip-up-and-over rafter end caps incorporate and conceal high-strength glazing end stops on the bottom of each bar.

LOOKING FOR A PREMIUM FINISH?

Optional aluminium top caps are available, featuring a PVC-U thermal break.

& OTHER GREAT FEATURES

DESIGNED FOR EASE OF INSTALLATION

Bottom caps in three pitch variants

Bottom caps are produced in three different pitch variants for maximum compatibility. This means that when installing or fabricating a standard 25˚ pitch conservatory, no cutting of the bottom cap is required.

Spider bars enable easy construction

Spider end mouldings allow all glazing bars fitted onto the front of the ridge to be square cut. These are factory fitted and slide into the end of the rafter bars ready to be hooked over the spider bar bracket, before the final tightening of the grub screw. This method of construction is quick, easy and reliable. To ensure optimum weather performance, a patented foam ridge end cover is also provided to minimise any reliance on silicone sealing.

Spider bar configuration

LUSSO SYSTEM

CUSTOMISE YOUR CONSERVATORY DESIGNS

Lusso is a faux orangery-style conservatory roof, which portrays a sense of classic style. When we set about creating the Lusso roof we wanted it to do more than look good, which is why we have made the complex process of designing, fabricating and installing much easier. Although orangery-style systems are usually used with double-hipped Edwardian conservatory roofs, our intelligently-designed solution can now be brought to Victorian and P-Shaped styles too.

The intelligently-designed continuous box-section around the roof avoids the needs for plastering and simply allows the trims and cladding (all perfectly colour-matched to the orangery-style roof) to be fitted to the aluminium fascia mounted on brackets. As well as avoiding installers having to factor in specialist trades to carry out plastering, this design significantly reduces the amount of time needed to complete the project.

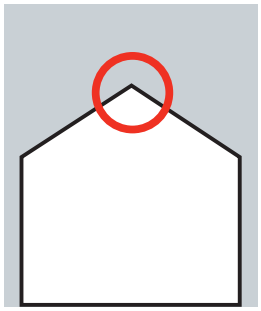
With the ability to incorporate subtle lighting within the roof perimeter and a full range of perfectly colour-matched trims and accessories, it provides customers with plenty of scope for creating a lasting impression. Lusso is available to both bar length and kit customers.

Complementary products:

HD LED downlight kits are available (roof kit customers only). Fitting kits are stainless steel as standard, with aluminium, chrome and black colour options available on request.

ROOF HEIGHT CALCULATOR

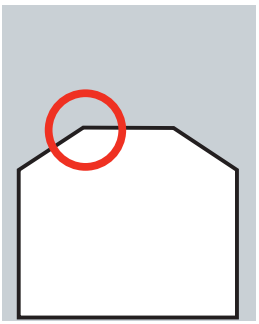
Roof height chart Apex roof designs with ridges



	WIDTH						
PITCH	2500mm	3000mm	3500mm	4000mm	4500mm	5000mm	5500mm
15˚	588	655	722	789	856	923	990
20˚	708	799	890	981	1072	1163	1254
25˚	836	953	1069	1186	1302	1419	1535
30˚	975	1119	1263	1408	1552	1696	1841
35˚	1128	1303	1478	1653	1828	2003	2178

Height to bottom of ridge = less 173mm
For height including cresting allow a maximum of 170mm

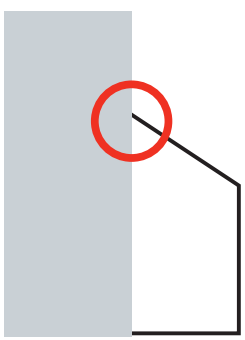
Half ridge wallplate height chart Hip ended designs



	WIDTH						
PITCH	2000mm	2250mm	2500mm	2750mm	3000mm	3250mm	3500mm
15˚	789	856	923	990	1057	1124	1191
20˚	981	1072	1163	1254	1345	1436	1527
25˚	1186	1302	1419	1535	1652	1769	1885
30˚	1408	1552	1696	1841	1985	2129	2274
35˚	1653	1828	2003	2178	2354	2529	2704
40˚	1931	1968	2351	2560	2770	2980	3190

Height to bottom of wallplate = less 173mm

Lean-to wallplate height chart Mono pitch designs



	WIDTH				
PITCH	2000mm	2500mm	3000mm	3500mm	4000mm
2.5˚	360	382	403	425	447
5˚	447	491	535	578	622
7.5˚	535	601	667	733	799
10˚	624	712	801	889	977
12.5˚	715	826	936	1047	1158
15˚	807	941	1075	1209	1343

Height to bottom of wallplate = less 192mm

GLAZING OPTIONS

GLASS AND POLYCARBONATE

Glass

Suitability for glass roof glazing is a major feature of the Eurocell roof system. Each glazing bar is supplied, as standard, with concealed high-strength glass end stops. This provides a safe buffer platform for units to rest against to overcome any risk of slippage, whilst the wide flat base of the eaves beam seal minimises any roll-out weakness between the bars.

Eurocell offers two glass types for its conservatory roofs – standard toughened and high-performance Perfect Day glass.

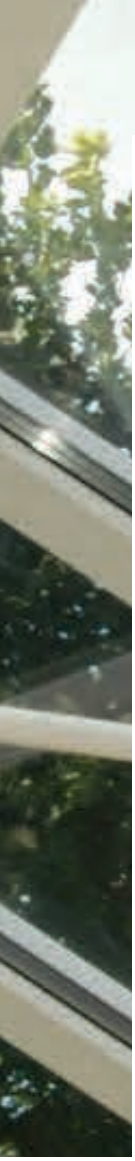
The Perfect Day range of glass is available in a wide choice of performance and colour options, for maximum versatility and choice. The glass features a revolutionary dual-action self-clean coating as standard. Activated by sunlight and rain, the self-cleaning coat lasts the lifetime of the glass.

A solar control option is also available, which reduces heat build up without costly air conditioning.

Polycarbonate

A popular alternative to glass, multi-wall polycarbonate is available in a choice of colours and thicknesses, providing different levels of thermal efficiency to a conservatory roof.

This lightweight material offers extra heat and noise insulation, as well preventing glare.



GLAZING TYPES & PERFORMANCE

Glazing type	Option	Colour	U-value	G-value	Light transmission	True self clean	Warm edge
Glass	Standard toughened	Clear	2.7	?	87%	?	?
Glass	Perfect Day Super 4s	Blue	1.0	28%	41%	✓	✓
Glass	Perfect Day Super 4s	Neutral	1.0	29%	37%	✓	✓
Glass	Perfect Day Super 4s	Aqua	1.0	22%	32%	✓	✓
Glass	Perfect Day Super 4s	Bronze	1.0	34%	42%	✓	✓
Glass	Perfect Day Super	Blue	1.2	40%	52%	✓	✓
Glass	Perfect Day Super	Neutral	1.2	40%	45%	✓	✓
Glass	Perfect Day Super	Aqua	1.2	28%	39%	✓	✓
Glass	Perfect Day Super	Bronze	1.2	49%	52%	✓	✓
Glass	Perfect Day Super	Clear	1.2	68%	78%	✓	✓
Glass	Perfect Day Clean	Blue	2.7	49%	59%	✓	✓
Glass	Perfect Day Clean	Neutral	2.7	47%	47%	✓	✓
Glass	Perfect Day Clean	Aqua	2.7	33%	40%	✓	✓
Glass	Perfect Day Clean	Bronze	2.7	46%	53%	✓	✓
Glass	Perfect Day Thermal	Blue	1.2	40%	52%	×	✓
Glass	Perfect Day Thermal	Neutral	1.2	40%	45%	×	✓
Glass	Perfect Day Thermal	Bronze	1.2	51%	54%	×	✓
Polycarbonate	32mm 7 wall	Clear	1.4	53%	59%	×	N/A
Polycarbonate	32mm 7 wall	Opal	1.4	43%	11%	×	N/A
Polycarbonate	32mm 7 wall	Bronze	1.4	12%	13%	×	N/A
Polycarbonate	32mm 7 wall	Bronze / Opal	1.4	8%	15%	×	N/A
Polycarbonate	32mm 7 wall	Solar Control	1.4	4%	7%	×	N/A
Polycarbonate	25mm 5 wall	Clear	1.7	62%	62%	×	N/A
Polycarbonate	25mm 5 wall	Opal	1.7	39%	14%	×	N/A
Polycarbonate	25mm 5 wall	Bronze	1.7	21%	17%	×	N/A
Polycarbonate	25mm 5 wall	Bronze / Opal	1.7	19%	17%	×	N/A
Polycarbonate	25mm 5 wall	Solar Control	1.7	10%	7%	×	N/A

Note: The values shown above are provided for guidance purposes only, and are subject to variation caused by seasonal changes and other factors.

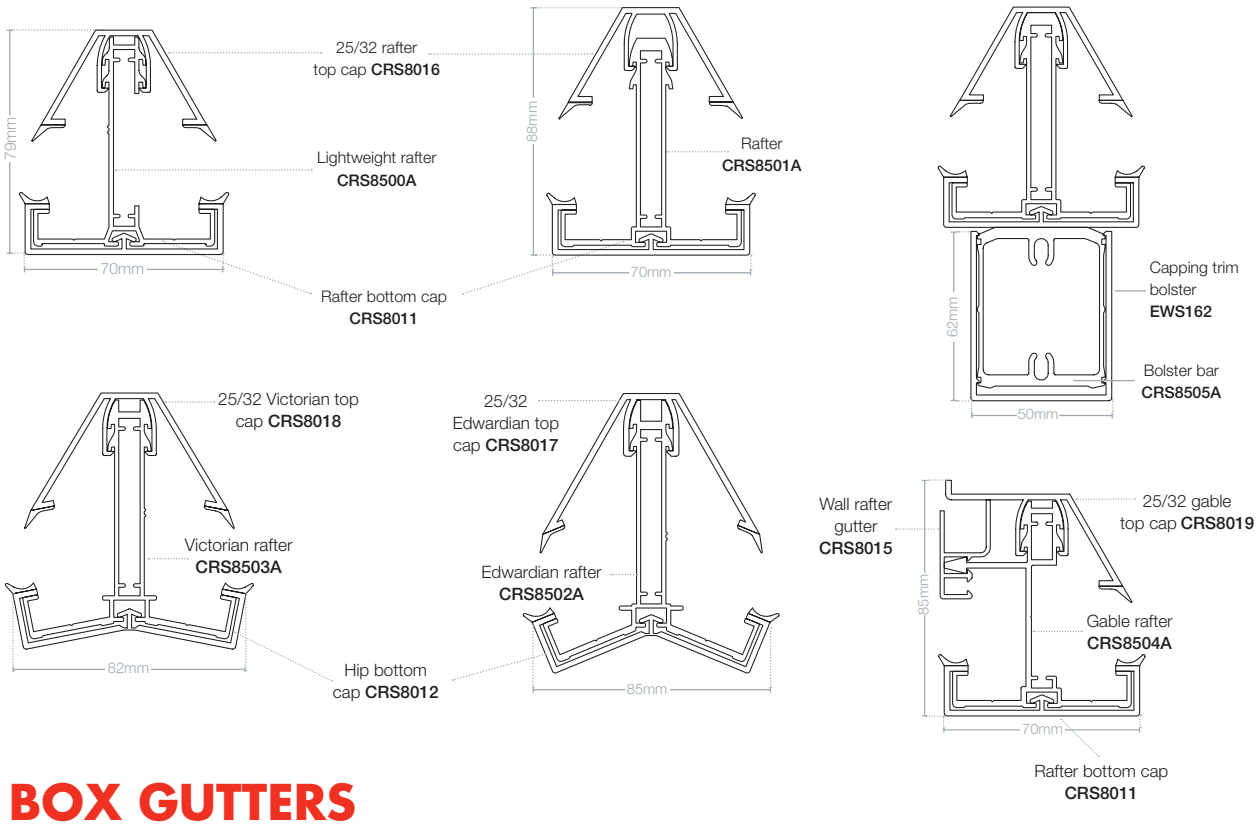
ROOF VENTS

For roof ventilation, roof vents can be incorporated into roof designs. Manual and electric designs are available, as well as a climate control system that automatically opens and closes the vent as temperatures rise or fall, or if rain is detected by an external sensor.

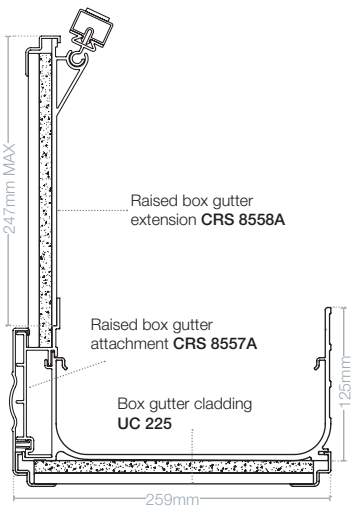
TECHNICAL INFORMATION

MAIN ASSEMBLIES

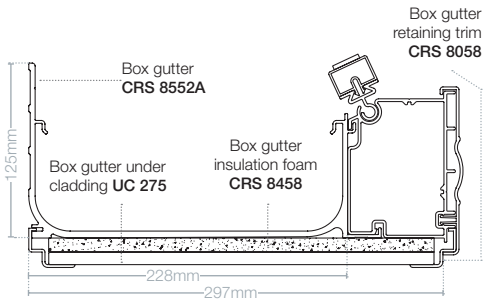
RAFTER & HIP ASSEMBLIES



BOX GUTTERS

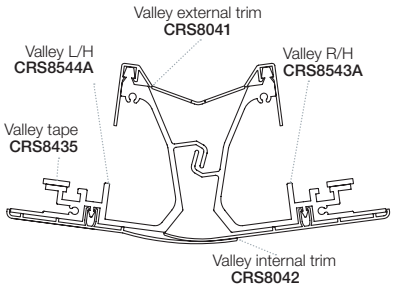


Raised back box gutter assembly

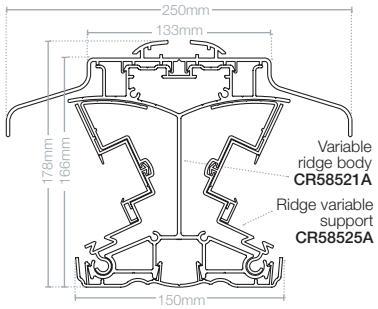


Box gutter assembly

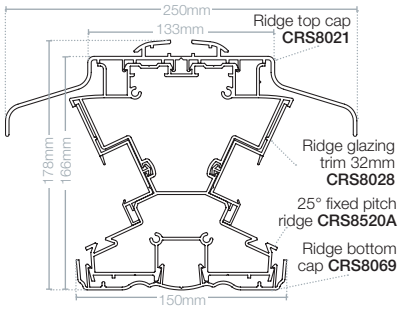
VALLEY & RIDGE ASSEMBLIES



Valley assembly

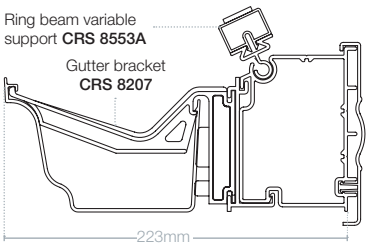


15-45° variable ridge assembly

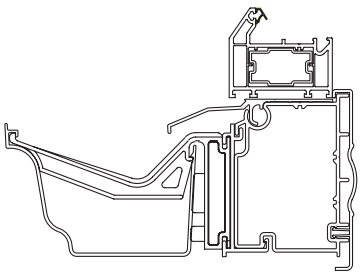


25° fixed pitch ridge assembly

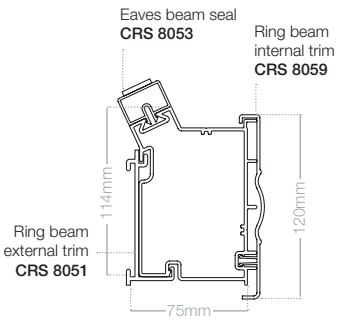
RING BEAMS



2.5˚-45˚ variable ring beam

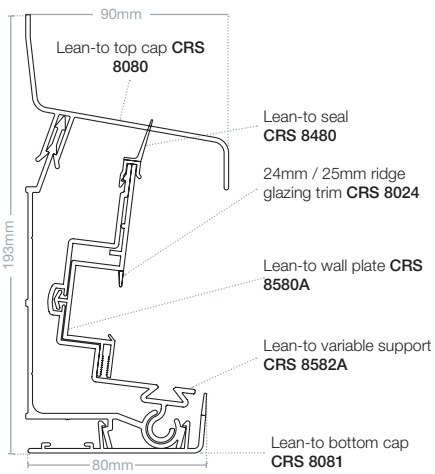


Gable ring beam assembly

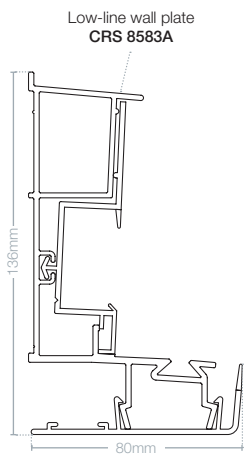


25˚ fixed ring beam

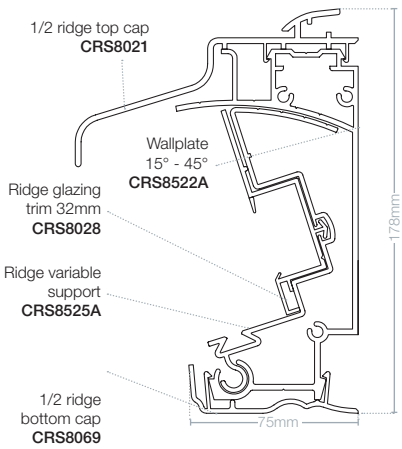
LEAN-TO WALL PLATES



2.5°-15° lean-to wallplate assembly



2.5°-5° low-line wallplate assembly



15°-45° lean-to wallplate assembly

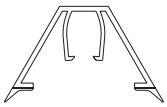
TECHNICAL INFORMATION

COMPONENTS

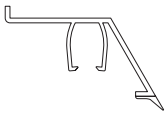
PVC-U COMPONENTS

25mm / 32mm Edwardian top cap **CRS 8017**

25mm / 32mm Victorian top cap **CRS 8018**


25mm / 32mm rafter top cap **CRS 8016**

Aluminium top cap thermal break **CRS 8010**

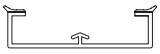

25mm / 32mm gable rafter top cap **CRS 8019**

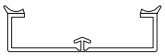
Ridge top cap **CRS 8021**

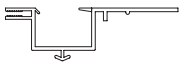
Lean-to top cap **CRS 8080**

Lean-to bottom cap **CRS 8081**

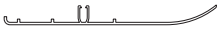
Ridge bottom cap **CRS 8069**


Rafter bottom cap **CRS 8011**


Hip bottom cap **CRS 8012**

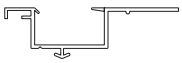

24mm / 25mm ridge glazing trim **CRS 8024**

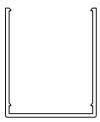
Ring beam internal trim **CRS 8059**

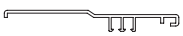

Valley internal trim **CRS 8042**

Valley external trim **CRS 8041**

Ring beam external trim **CRS 8051**


32mm ridge glazing trim **CRS 8028**


Capping trim bolster **EWS 162**


Gable end trim **CRS 8014**

Nylon threaded bar (for use with decorative boss) **CRS 8034**

Box gutter fascia board retaining trim **CRS 8058**

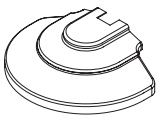
Wall rafter gutter **CRS 8015**

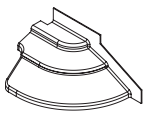
25mm glazing end trim **CRS 8053**

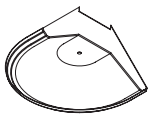
32mm glazing end trim **CRS 8057**

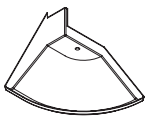
Eaves beam seal **CRS 8053**

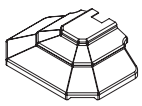
MOULDINGS

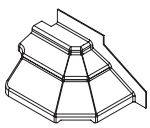

Vict top cappings
Series 1 CRS 8220
Series 2 CRS 8221
Series 3 CRS 8222
Series 4 CRS 8223

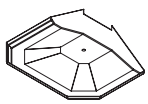

Vict half top cappings
Series 1 CRS 8224
Series 2 CRS 8225
Series 3 CRS 8226
Series 4 CRS 8227

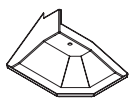

Vict bottom cappings
Series 1 CRS 8228
Series 2 CRS 8229
or 25° CRS 8232

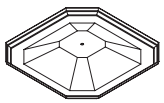

Victorian half bottom cappings
Series 1 CRS 8230
Series 2 CRS 8231

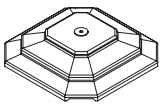

Edw top cappings
Series 1 CRS 8240
Series 2 CRS 8241
Series 3 CRS 8242
Series 4 CRS 8243

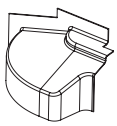

Edw half top cappings
Series 1 CRS 8244
Series 2 CRS 8245
Series 3 CRS 8246
Series 4 CRS 8247

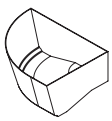

Edw bottom cappings
Series 1 CRS 8248
or 25° CRS 8249

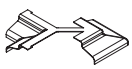

Edwardian half bottom cappings
Series 1 CRS 8250

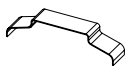

Gazebo bottom capping **CRS 8252**

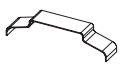

Gazebo top capping **CRS 8251**

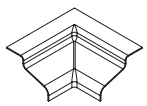

Deep skirt half top cap **CRS 8254**

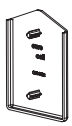

Deep skirt bottom cap **CRS 8253**

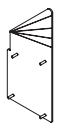

L-shape ridge top cap cover **CRS 8283**

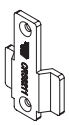

Universal ridge top cap cover **CRS 8282**


Ridge top cap joint trim **CRS 8284**

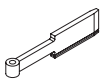

Ridge top cap corner trim **CRS 8260**

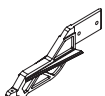

Bolster bar end cap **CRS 8212**

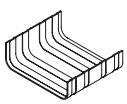

Ring beam end cap **CRS 8206**

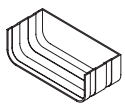

Glazing stop **CRS 8211**

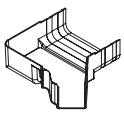
Jack rafter fixing **CRS 8208**


Jack rafter bar **CRS 8209**


Spider bar moulding **CRS 8210**

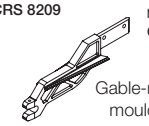

Box gutter joint **CRS 8276**


Box gutter stop end **CRS 8275**

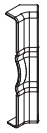

Box gutter adaptor
90° **CRS 8267**
135° **CRS 8268**
Inline **CRS 8269**
150° **CRS 8274**
T-junction **CRS 8277**
90° + inline **CRS 8278**

Ridge end sealing assembly
VIC: Series 1 CRS 8270
Series 2 CRS 8271
EDW: Series 1 CRS 8272
Series 2 CRS 8273

Ridge gable end cap (int) **CRS 8296**


Gable-rafter spider bar moulding **CRS 8287**

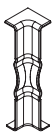
Ridge flashing trim **CRS 8261**


Decorative ring beam 135 °corner moulding **CRS 8257**

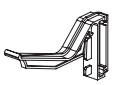
Decorative ring beam 150 °corner moulding **CRS 8258**

Decorative ring beam inline joint moulding **CRS 8259**

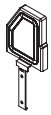
Decorative ring beam 90° ext corner moulding **CRS 8255**


Decorative ring beam 90° int corner moulding **CRS 8256**

Gutter downpipe adaptor **CRS 8214**


Gutter bracket **CRS 8207**

Lean-to end cap 2.5-15° **CRS 8280**

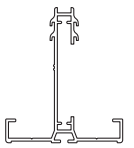

Gable rafter end cap **CRS 8202**

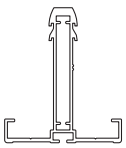
Rafter / hip end cap **CRS 8201**

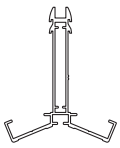
Valley end cap **CRS 8205**

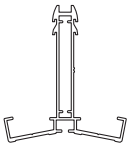
Ridge gable end cap (ext) **CRS 8203**

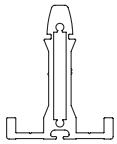
ALUMINIUM COMPONENTS

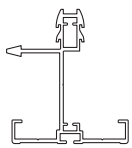

Lightweight rafter **CRS 8500A**


Rafter **CRS 8501A**


Edwardian hip **CRS 8502A**


Victorian hip **CRS 8503A**

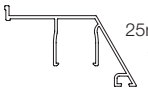

Heavy duty rafter **CRS 8507A**


Gable rafter **CRS 8504A**

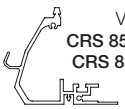
25mm rafter top cap **CRS 8516A**

25mm Edwardian top cap **CRS 8517A**

25mm Victorian top cap **CRS 8518A**

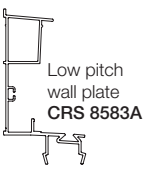

25mm gable rafter top cap **CRS 8519A**

Gable support cill **CRS 8548A**


Valley **CRS 8543A** (right) **CRS 8544A** (left)

M10 decorative boss **CRS 8534A or CRS 8535A** (for use with tie bars)

Ring beam variable support **CRS 8553A**

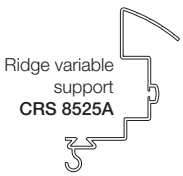

Low pitch wall plate **CRS 8583A**

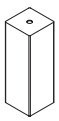
Wall plate **CRS 8522A**

Lean-to wall plate **CRS 8580A**

Raised box gutter attachment **CRS 8557A**

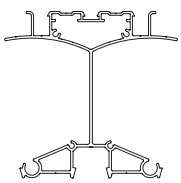
Lean-to variable support **CRS 8582A**

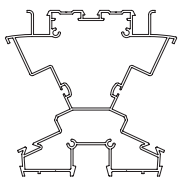

Ridge variable support **CRS 8525A**

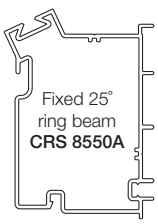

Gazebo spacer bar **CRS 8524A**

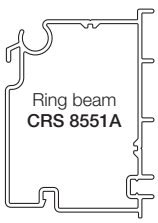
Raised box gutter extension **CRS 8558A**

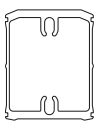
Box gutter **CRS 8552A**

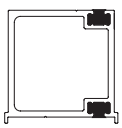

Ridge body **CRS 8521A**


Fixed 25˚ ridge body **CRS 8520A**

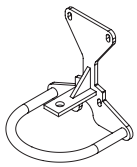

Fixed 25˚ ring beam **CRS 8550A**

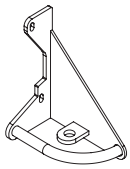

Ring beam **CRS 8551A**

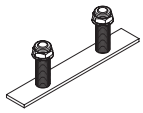

Bolster bar **CRS 8505A**


Bi-fold bolster bar **CRS 8549A**

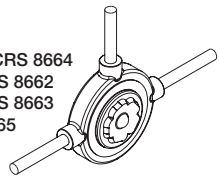
STEEL COMPONENTS


Spider bracket **CRS 8621**

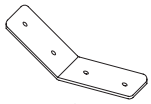

Half spider bracket **CRS 8622 (right) 8623 (left)**

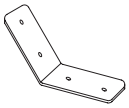

Double variable support stud **CRS 8624**

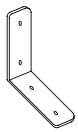
Tie bar kits
Rafter bracket kit **CRS 8664**
3-way boss kit **CRS 8662**
5-way boss kit **CRS 8663**
Rod pack **CRS 8665**

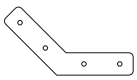


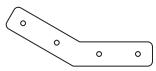
Single variable support stud **CRS 8625**

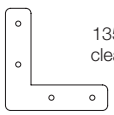

150˚ ring beam stiffener **CRS 8655**

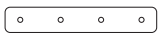

135˚ ring beam stiffener **CRS 8656**

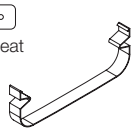

90˚ ring beam stiffener **CRS 8657**


135˚ ring / ridge cleat **CRS 8653**


150˚ ring / ridge cleat **CRS 8652**


90˚ ring / ridge cleat **CRS 8654**


Straight ring / ridge cleat **CRS 8651**


Box gutter brace **CRS 8659**

ALSO AVAILABLE (no drawings available)
Polytop screws (for ridge to cap) **CRS 8627**
Spider bar screws (for ridge to spider) **CRS 8626**
Glazing stop screws (for glazing stop) **CRS 8628**

MISC

Lean-to seal **CRS 8480**

Aluminium rafter top cap gasket **CRS 8411**

Gable support block **CRS 8450**

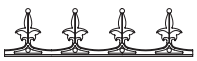
Valley double sided tape **CRS 8435**

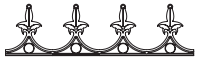
Box gutter thermal tape **CRS 8458**

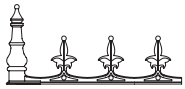
Raised box gutter under cladding **UC 225**

Standard box gutter under cladding **UC 275**

FINALS & CRESTINGS


Regency cresting **CRS8537A**


Jacobean cresting **CRS8237**


Regency finial and cresting **CRS 8536A**

Jacobean finial and cresting **CRS 8236**

Gazebo finial **CRS 8532A**