The **Aluminium** Collection

Window, Door and Roof Systems



SCI Windows

WINDOWS, DOORS & BIFOLDS

POWDER COATED FINISHES


Pure White


White Gloss *


Cream


Agate Grey


Squirrel Grey


Anthracite Grey *


Chocolate Brown


Jet Black *


Pastel Turquoise


Mid Bronze Metallic Effect

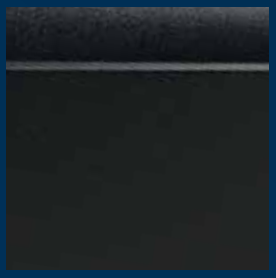

Black Metallic Effect

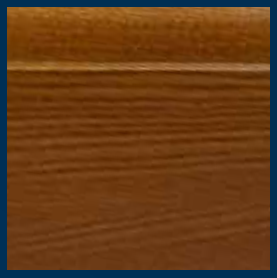

Silver Metallic Effect

* Define is only available in these standard finishes

FOILS


White


Anthracite Grey


Oak


Rosewood


Chartwell Green


Irish Oak


Black

Aluminium Collection

High performance aluminium systems

We believe a property deserves systems that perform beautifully for years to come. Through our partnerships with Sheerline and AluK, we've built a collection of aluminium windows, doors and roofs that combine exceptional craftsmanship with genuine innovation.
Our Classic Heritage range brings the elegant lines of traditional steel windows with ultra-slim profiles, perfect whether you're renovating a contemporary space or restoring a period property. For those seeking outstanding thermal performance, Prestige offers 44mm triple glazing options that achieve U-Values as low as 0.9 W/m²K while keeping outside noise at bay.

We're particularly proud of **Define**, our exclusive sash that marries the clean lines of steel with the warmth of traditional chamfered. Our BiFold Doors create seamless transitions between inside and out, while GT55 Commercial Doors bring strength and precision to commercial spaces.
And now, we're excited to add The Roof Collection. Six beautifully designed roofs that transform homes with natural light, from striking roof lanterns to sophisticated glazed extensions. Each one is built to elevate every living space.











MADE IN BRITAIN

*Subject to specification

SHEERLINE®
ALUMINIUM WINDOWS AND DOORS









Classic

The evolution of our ultra slim system



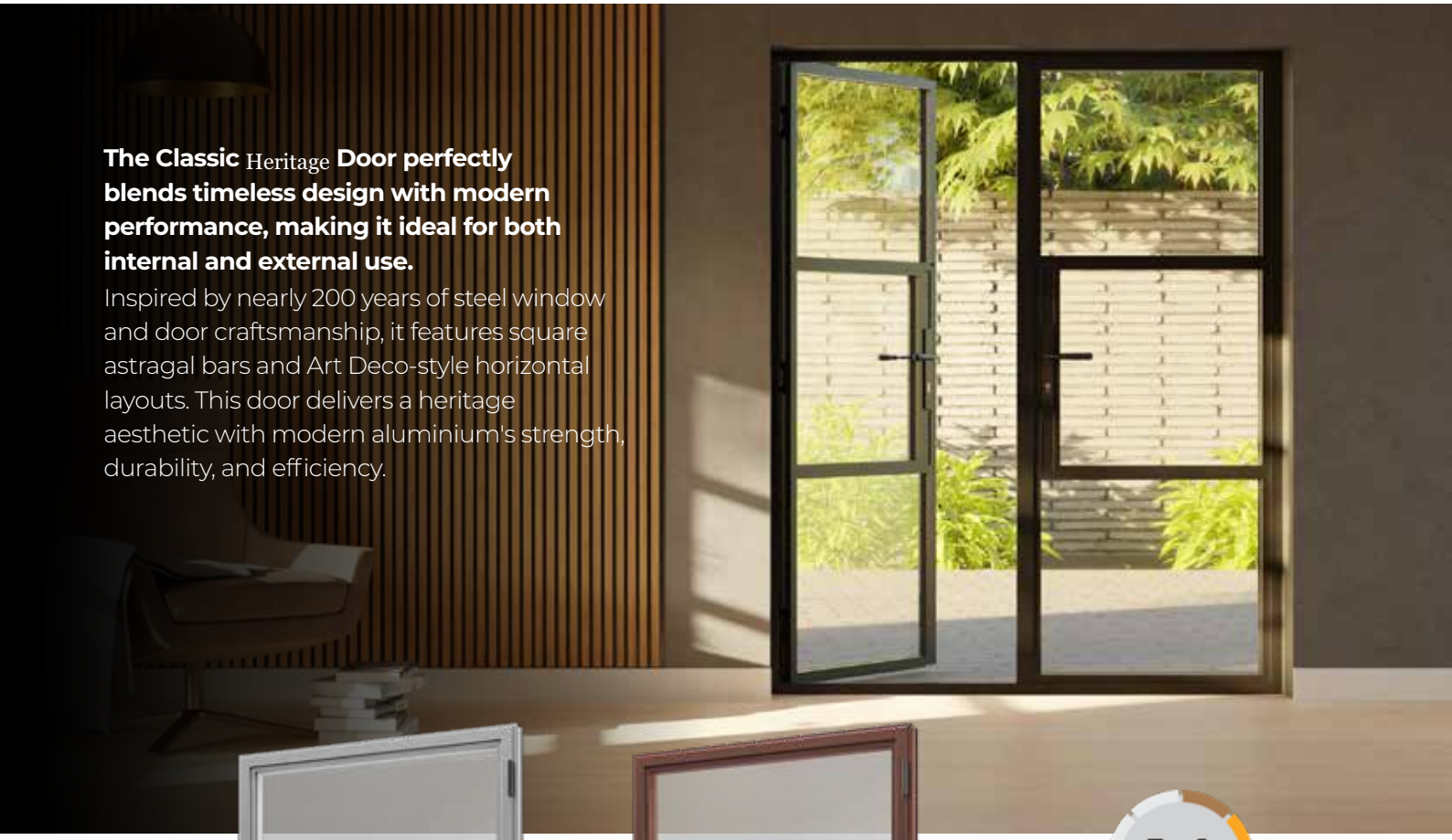
Our Classic windows are designed with tradition in mind and feature a traditional glazing bead, making them ideal for those who love a refined, industrial, or Art Deco look.

We've made our popular Prestige clip-in bead compatible with these sleek, slimline windows, creating an elegant, uneven sightline that captures a unique vintage style.

DOUBLE GLAZED U-VALUE*

DOUBLE GLAZED WER

*Subject to specification



The Classic Heritage Door perfectly blends timeless design with modern performance, making it ideal for both internal and external use.

Inspired by nearly 200 years of steel window and door craftsmanship, it features square astragal bars and Art Deco-style horizontal layouts. This door delivers a heritage aesthetic with modern aluminium's strength, durability, and efficiency.



Heritage
4-Bar Residential Door
Single door
in Agate Grey



Heritage
2-Bar Residential Door
Single door
in Metallic Bronze



DOUBLE GLAZED
U-VALUE*

*Subject to specification

INTERIOR DOOR HANDLE



Classic HERITAGE

Timeless style for inside and out





Monkey Tail
Lever/ Lever Handle



Noble
Lever/ Lever Handle



Sculptured
Lever/ Lever Handle



Architectural
Lever/ Lever Handle



Heritage
Lever/ Lever Handle



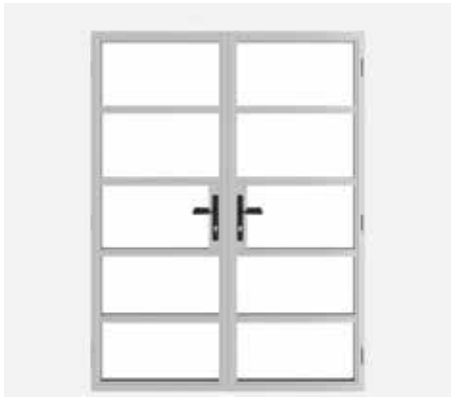








Our Heritage range wouldn't be complete without traditional handle options.
Choose from the Balmoral handle or three classic lever designs. Each adds a refined, vintage touch to complement the collection's timeless look.



Heritage 4-Bar French Door
Double door in Silver Metallic



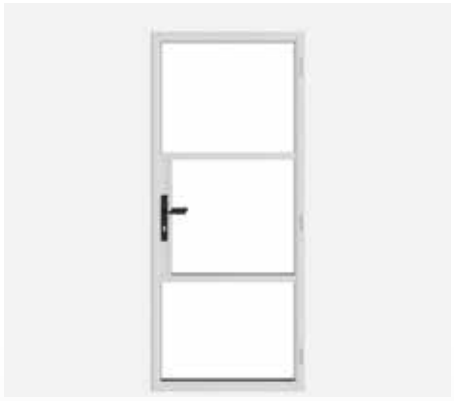
Heritage 2-Bar French Door
Double door in Cream



Heritage French Door
Double door in Agate Grey



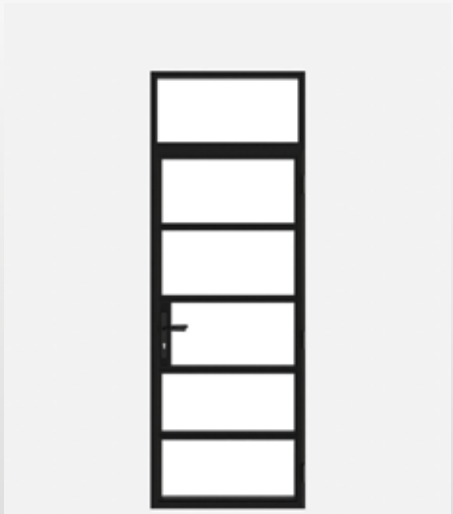
Heritage 4-Bar Residential Door
Single doorin Jet Black



Heritage 2-Bar Residential Door
Single door in Pure White



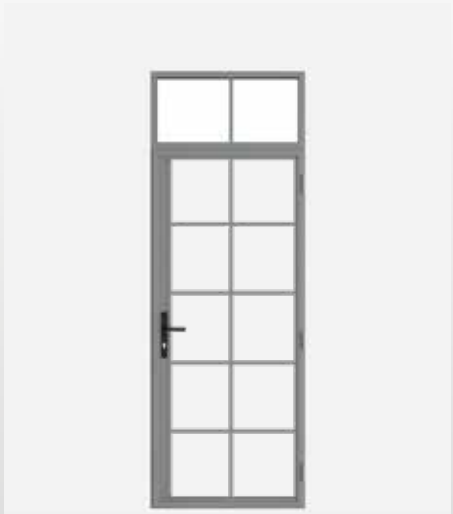
Heritage Residential Door
Diamond-leaded single door
in Anthracite Grey



Heritage 4-Bar Residential Door
with Toplight**
Single door in Black Metallic



Heritage 4-Bar Residential Door
with Toplight**
Single door in Turquoise



Heritage Residential Door
with Toplight**
Square-lead single door
in Squirrel Grey

** Toplight
For outward opening door sashes, outerframes can be manufactured in one piece rather than as an additional casement

Classic HERITAGE

Authentic steel door aesthetics



Heritage French Door with matching Stepped-Sash French Window
Balanced handle double door design suits modern symmetrical tastes





whiteline®

SHEERLINE®
ALUMINIUM WINDOWS AND DOORS

The Define sash brings our signature style to Prestige doors, creating a beautifully cohesive look across your casement windows and doors. It's slim, chamfered delivers the warmth of a traditional putty line with all the durability of aluminium.

This innovative addition features a refined clip-in bead from our Prestige system, crafted for slimline windows. The beaded system enables external glazing, achieving the distinctive charm of architectural designs from the past century. **Define** enhances the Classic range with timeless elegance, blending heritage and sophistication.



Contemporary
Flat sash

Stepped
Steel-window inspired sash

Classic Define Window

Traditional chamfered window appearance



Define

Chamfered sash

Prestige Define Door

Beaded exclusive



Define sash

traditional chamfered timber window appearance

1.0 W/m2K

TRIPLE GLAZED
U-VALUE*

1.4 W/m2K

DOUBLE GLAZED
U-VALUE*

*Subject to specification



The Define **profile, is now available for prestige doors.**
It ensures a cohesive design across your casement windows and doors. With its slim, chamfered appearance, **De**fine is ideal for new builds and retrofits. It offers the look of timber with aluminium's durability.

Prestige Door

High-performance residential door system



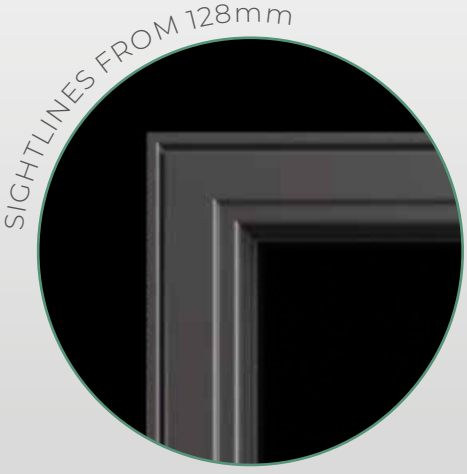
Stepped sash

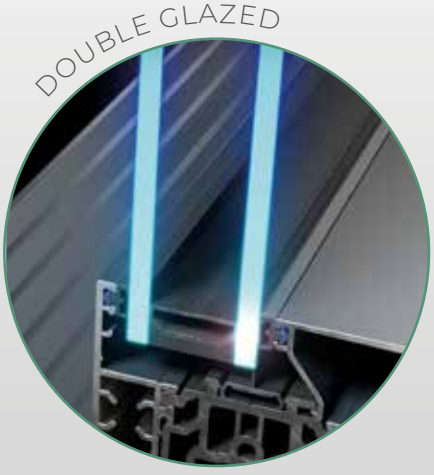
traditional steel window appearance

Contemporary sash

modern flat appearance

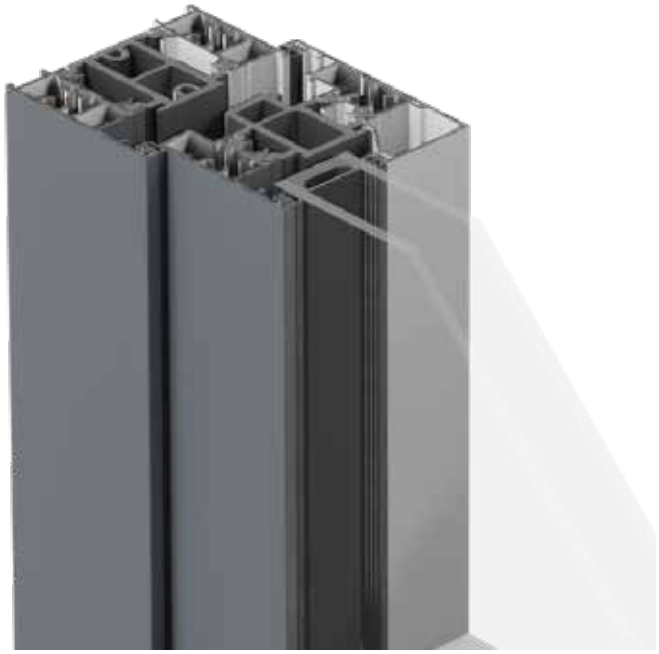
Prestige Doors are designed with versatility in mind.
Choose from flat or stepped sash options that coordinate beautifully with our windows and open inward or outward to suit your space. Pair them as French doors for a classic look with all the convenience of modern engineering





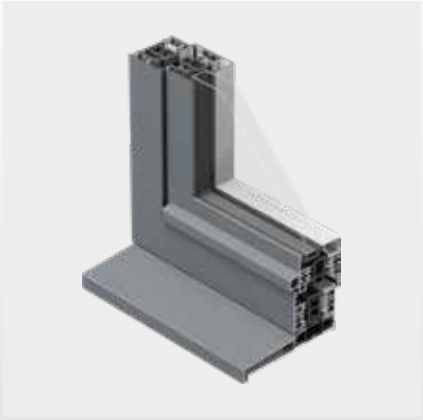


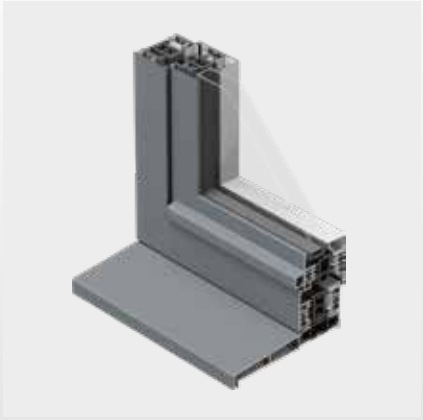


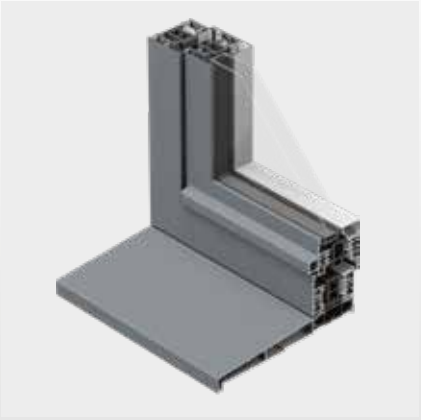


Our Tilt & Turn windows add versatility to your space. They provide an inward tilt for gentle ventilation and a full-open setting that offers simple access for maintenance and cleaning.

Designed for usability and elegance, tilt & turn windows are both practical and sophisticated.



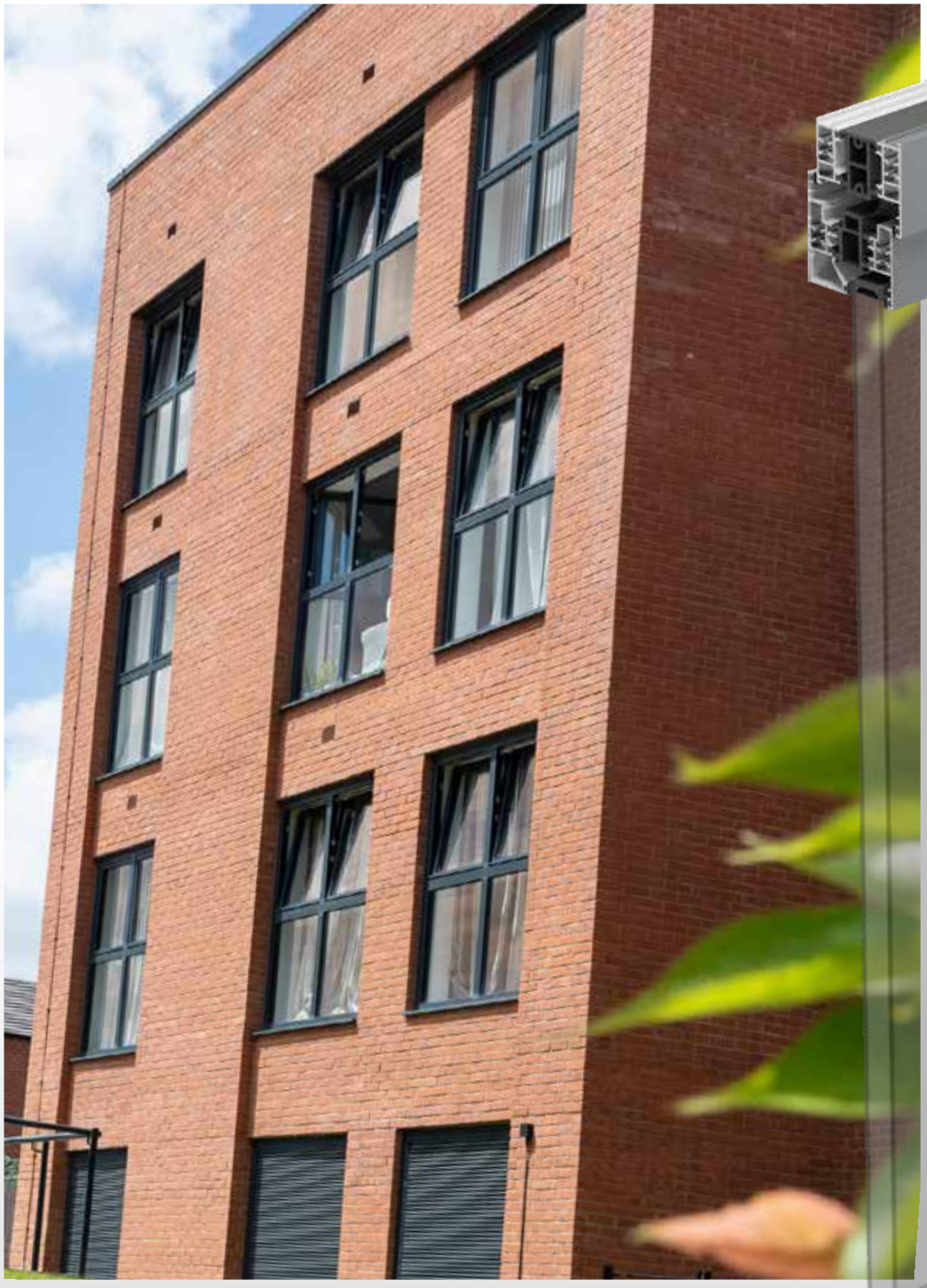




A choice of 3 depths of cill profile for the most demanding weathering requirements.

Prestige Tilt & Turn Window

Versatile opening casements







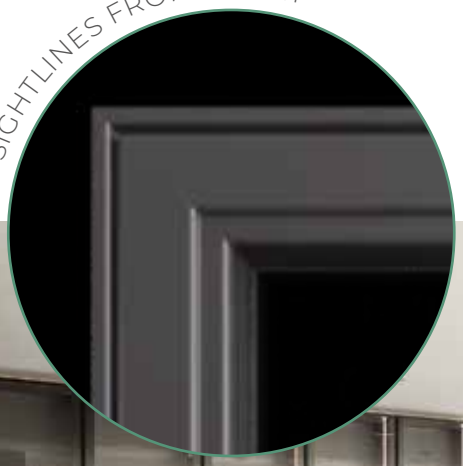
TRIPLE GLAZED
U-VALUE*



DOUBLE GLAZED
U-VALUE*

*Subject to specification

SIGHTLINES FROM 88mm



Our 72/80mm Prestige series is the most thermally efficient of our offerings. It is made for large openings and is versatile enough to suit various styles.

A full-depth Eurogroove allows maximum flexibility with hardware options to suit any project.



Stepped sash,
Flush frame

Contemporary sash,
Flush frame

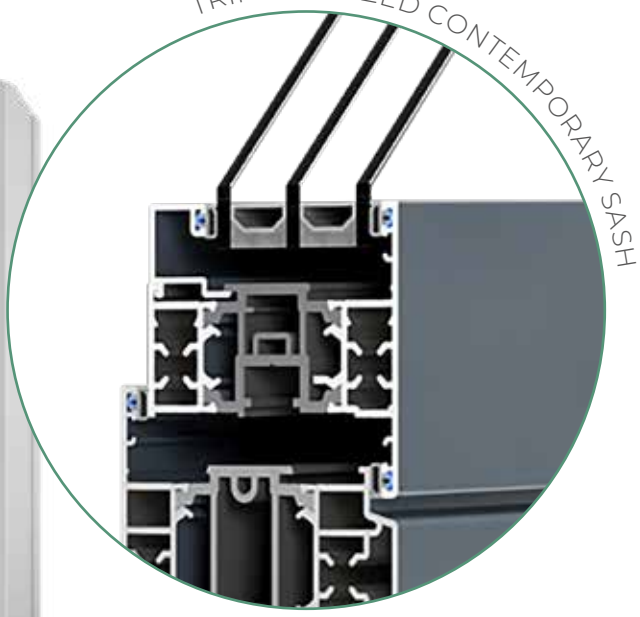
Contemporary sash,
Standard frame

Prestige Window

High-performance casement window

Exclusive
Define
Sash Shown





Our patented threaded screws method eliminates the need for crimping and reduces waste.
This creates the perfect hand-tuned and flawless look. For larger frames, on-site assembly is also possible, adding flexibility.



TRIPLE GLAZED U-VALUE*



DOUBLE GLAZED U-VALUE*

***Subject to specification**

Casement, French and Tilt and Turn windows
Can accommodate the largest spans and biggest windows. 72mm front to back as standard (in line with the Classic flush profile width), allows the systems to be joined. 80mm for Flush frames.

SHEERLINE
ALUMINIUM WINDOWS AND DOORS

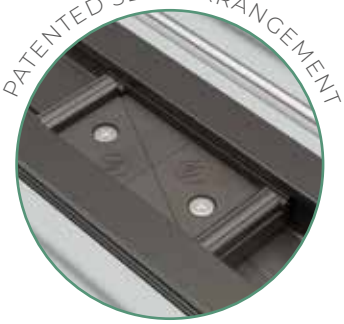
SLIM INTERLOCK ONLY 52mm*



STANDARD INTERLOCK ONLY 80mm



PATENTED SEAL ARRANGEMENT



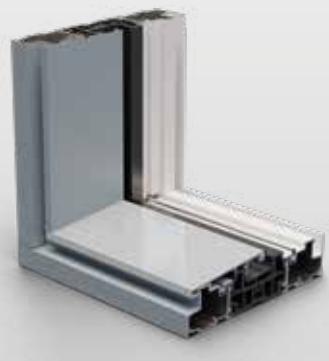
DUAL OR TRIPLE TRACK OPTION



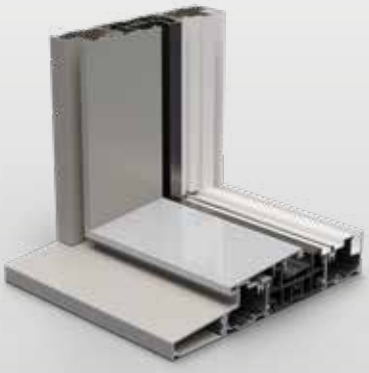




Low threshold with ramp*



Standard outer frame

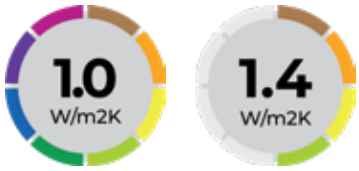


Standard outer frame with clip-on cill nose

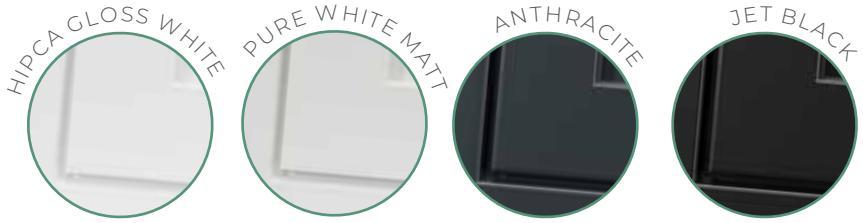
* Dual track only

Prestige Lift & Slide Doors

Sleek and strong sliding patio door



TRIPLE GLAZED U-VALUE* **DOUBLE GLAZED U-VALUE***

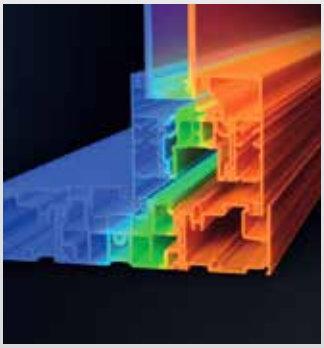


*Subject to specification

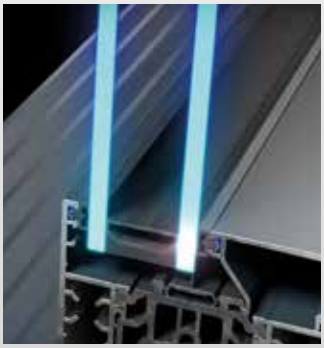
The Prestige Lift & Slide patio doors are engineered to fit any space, from compact replacements to large new builds. With stainless steel tracks and specialised running gear, they glide effortlessly, utilising bespoke Lift & Slide technology for a smooth, reliable operation that defines our attention to detail.



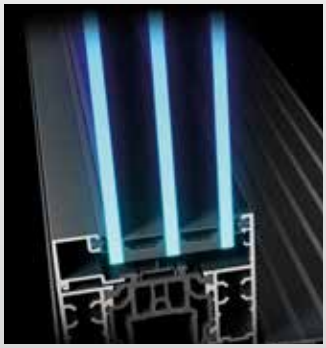
MAXIMUM HEIGHT	MAXIMUM WIDTH	MAXIMUM SASH WEIGHT
2500mm	**6500mm**	**400kg**



Thermlock® technology



Double-glazed



Triple-glazed



Prestige clip-in glazing bead



Slimline internal handles are elegant and unobtrusive



Custom designed single rollers eliminate the need for floating mullions



TRIPLE GLAZED U-VALUE*



DOUBLE GLAZED U-VALUE*

*Subject to specification



Prestige bifold doors harmonise indoor and outdoor spaces, maximising light and enhancing panoramic views.

These doors combine refined aesthetics with cutting-edge thermal and security technology, maintaining warmth, security, and style.









Prestige Bifold Doors

Slim and secure bifold door

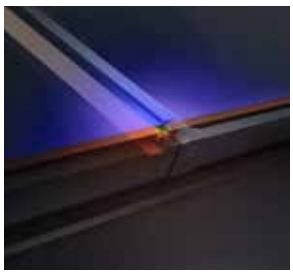




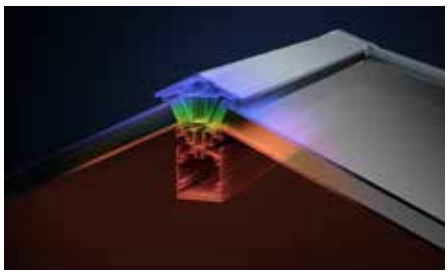








Thermlock® technology incoporated inside



28mm glazing units with 1.0 Wm^2K U-Value



With great looks from every angle – due to our unique ultra low line aesthetics

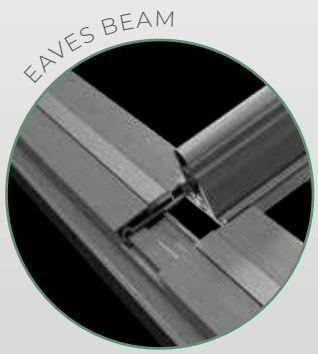


Available in 10 styles, Sheerline roof lanterns range from compact squares to grander designs for orangeries.

Rated for UK weather, these lanterns offer sizes up to 3.2m by 6m with a 25˚ pitch. The S1 model includes an LED perimeter channel, adding optional ambience for a tailored look.







S1 Lantern Roof

Elegant and durable lantern roof



S1 roof lantern standard colours



Pure White

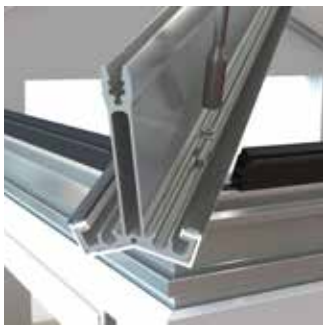


Jet Black



Anthracite Grey

ILLUMINATING OPTIONS
A recessed channel along the eaves beam, making it easy to incorporate third-party LED lighting into your customers' projects.

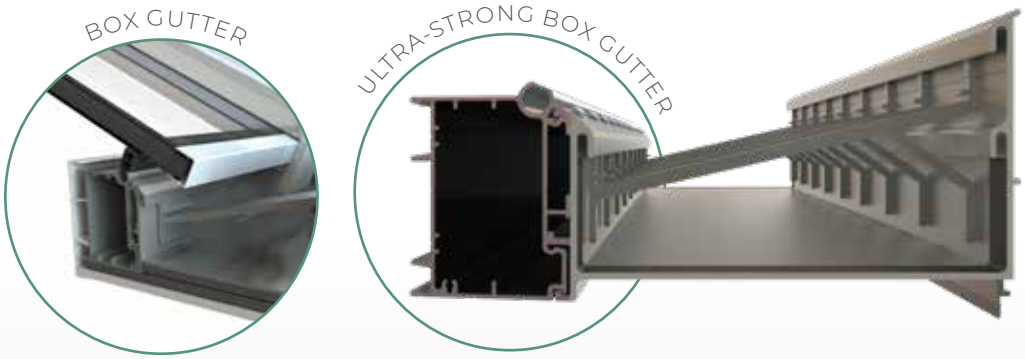






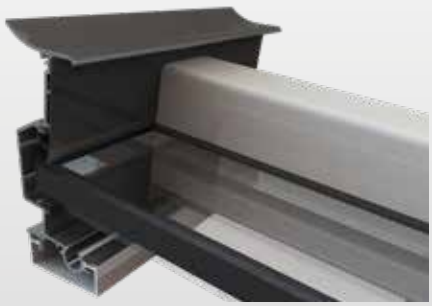
PRECISION END CAPS

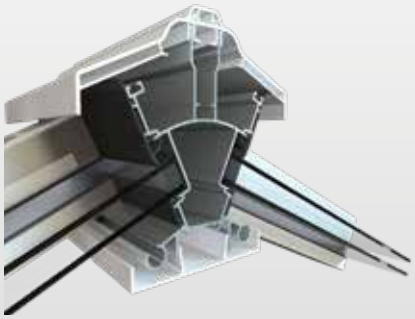
S2 Systems can accommodate every style and combination of roof, new slimline appearance of the roof alongside customisable options such as variable internal pelmet and aluminium gutter shroud will add the finishing touches to any glazed extension.

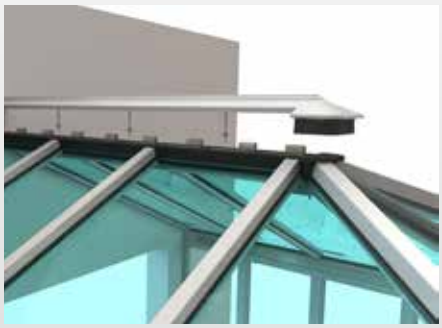


HIGH CAPACITY BOX GUTTER

Self supporting box gutter with discreet internal support brace – no need for gallows brackets







Wall plateS

- 2.5° for low pitches.
- 5-10° for lean-to and canopy roofs.
- 5-30° for pitched.

RIDGE OPTIONS

A weather-sealed low profile ridge capping ensures the top line of the ridge is clean and modern, but this can be changed to a more traditional feel with a selection of crestings and finials.

S2 Conservatory Roof

Next generation conservatory system

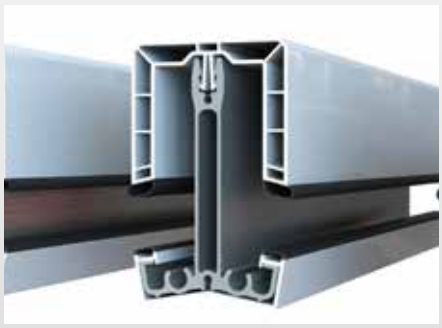


STRONGER DESIGN
Bigger spans are possible using standard parts

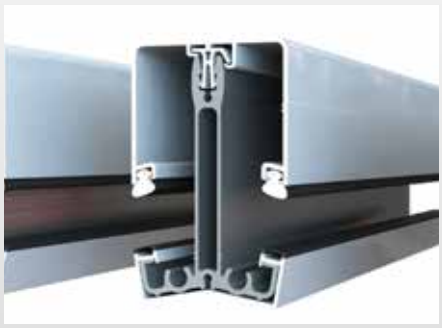
THERMALLY BROKEN
For higher thermal efficiency

MODERN LOOKS
Squared aesthetics offer a more up-to-date appearance





PVC-u cappings
Standard PVCu multi-chamber insulated top cappings for maximising energy efficiency.



Aluminium cappings
Optional aluminium top cappings provide a high-end finish for premium aesthetics.

The S3 Single Pitch Roof System combines contemporary style with market-leading performance. Its slim, powder-coated aluminium design creates a clean, architectural finish, while Thermlock technology delivers year-round thermal comfort and efficiency.

Factory-set pitch angles, fewer components, and innovative detailing make installation faster and simpler, with reduced on-site work. Designed for strength, weather resistance, and long-lasting good looks, the S3 is the perfect choice for modern extensions and refurbishments.



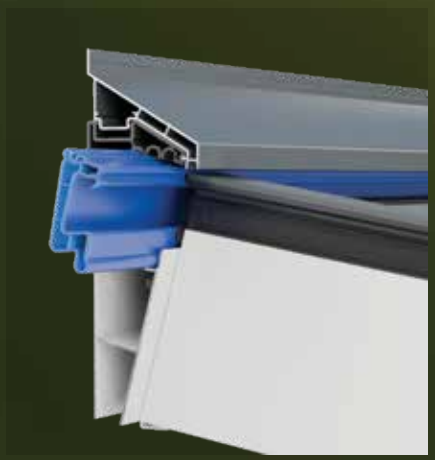
GUTTER OPTIONS - Square



GUTTER OPTIONS - OGEE



DEEP INTERNAL RAFTERS
Provide a premium look that combines refined style with superior strength with their slim 50mm width.



RIDGE OPTIONS
A weather-sealed low profile ridge capping ensures the top line of the ridge is clean and modern, but this can be changed to a more traditional feel with a selection of crestings and finials.



RAFTER INTERNAL END CAP
Protective Rafter End Caps are fitted as standard to prevent damage as rafters are offered up to the Wall Plate and Eaves Beam, eliminating any chance of marking the profile.

S3 LEAN-TO Roof

Contemporary mono-pitch roof system



STRONGER DESIGN
Bigger spans are possible using standard parts

THERMALLY BROKEN
For higher thermal efficiency

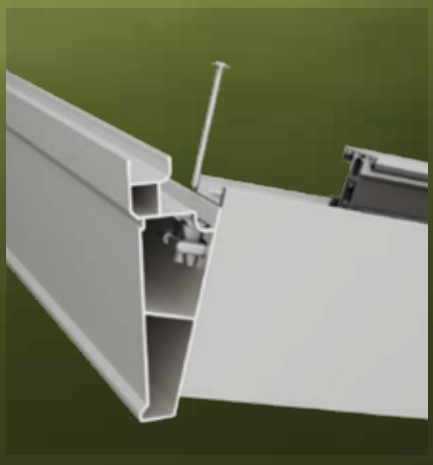
MODERN LOOKS
Squared aesthetics offer a more up-to-date appearance



AVAILABLE FOR

S1 | S2 | S3 Roof





PATENTED RAFTER COMPRESSION JOINT
Deep 50mm wide aluminium rafters are easily joined to the Wall Plate using S3's unique, patented jointing method. Stainless-steel locating lugs are slid through pre-routed slots and secured using stainless-steel compression wedges. These are locked in place to ensure a tight, gap-free fit, preventing any movement in windy weather.

Engineered for speed and precision, this off-site constructed system delivers exceptional rigidity and strength with superior thermal performance, supporting a 'warm roof' concept.

The lightweight composite timber framework arrives in pre-assembled cassettes, designed for rapid on-site installation while achieving outstanding thermal efficiency of 0.12 W/m²K for optimal home comfort. Works seamlessly with S1 lanterns, flat roof lights, or even as a simple flat roof extension.

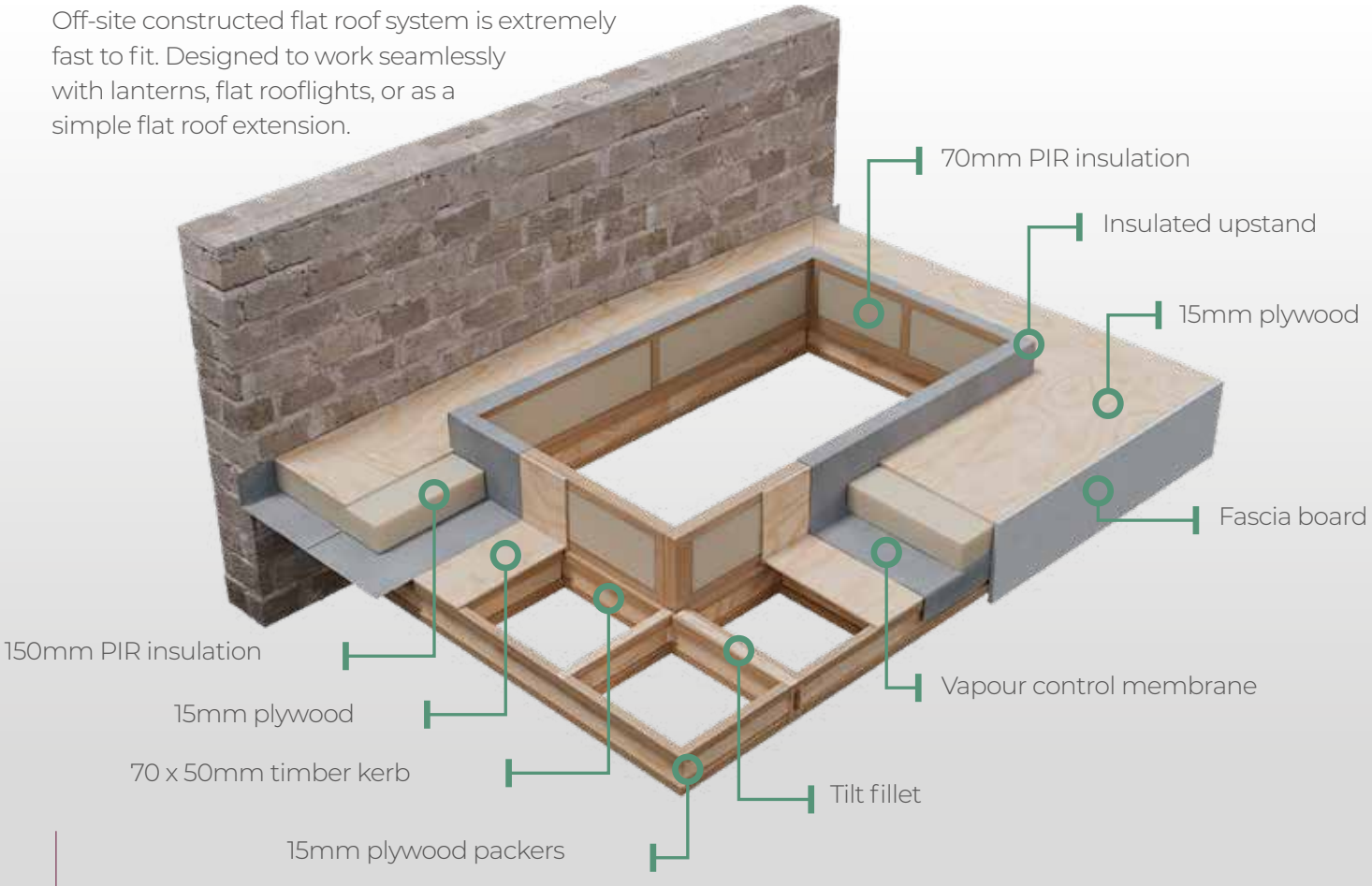
TECHNICAL FEATURES

- Exceptional thermal performance of 0.12 W/m²k.
- Standard fall of 1:40 (approx. 1.4°) to ensure overall slope is within 1:80, in accordance with BS6229 & BS8271.
- Warm roof construction with 150mm insulation above the 'I' beams.
- Cantilevered soffit overhangs up to 1m (subject to survey).
- Fascia, soffit, and gutter available in white, grey, or black as standard; any RAL colour upgrade available upon request (additional price & lead time).
- Insulated plasterboard available upon request
- Fewer components compared to competitor systems.
- Option for thermally broken S1 Lantern or Flat Roof Light.

KEY FEATURES

- Complete timber kit, bespoke to your specifications.
- Pre-assembled cassettes (where possible) minimise installation time.
- Insulated lantern kerb pre-assembled (insulation provided).
- Multiple roof lights can be incorporated into a single roof.
- Delivered in easy to handle 'pods' for quick on-site installation.
- Colour-coded parts for easy identification.
- Can be retrofitted to existing frames or brickwork.
- Strong timber 'I' beams designed to support large door openings.
- Option for standard gutter, fascia, or decorative aluminium shroud upgrade.

Off-site constructed flat roof system is extremely fast to fit. Designed to work seamlessly with lanterns, flat rooflights, or as a simple flat roof extension.



Flat Roof System

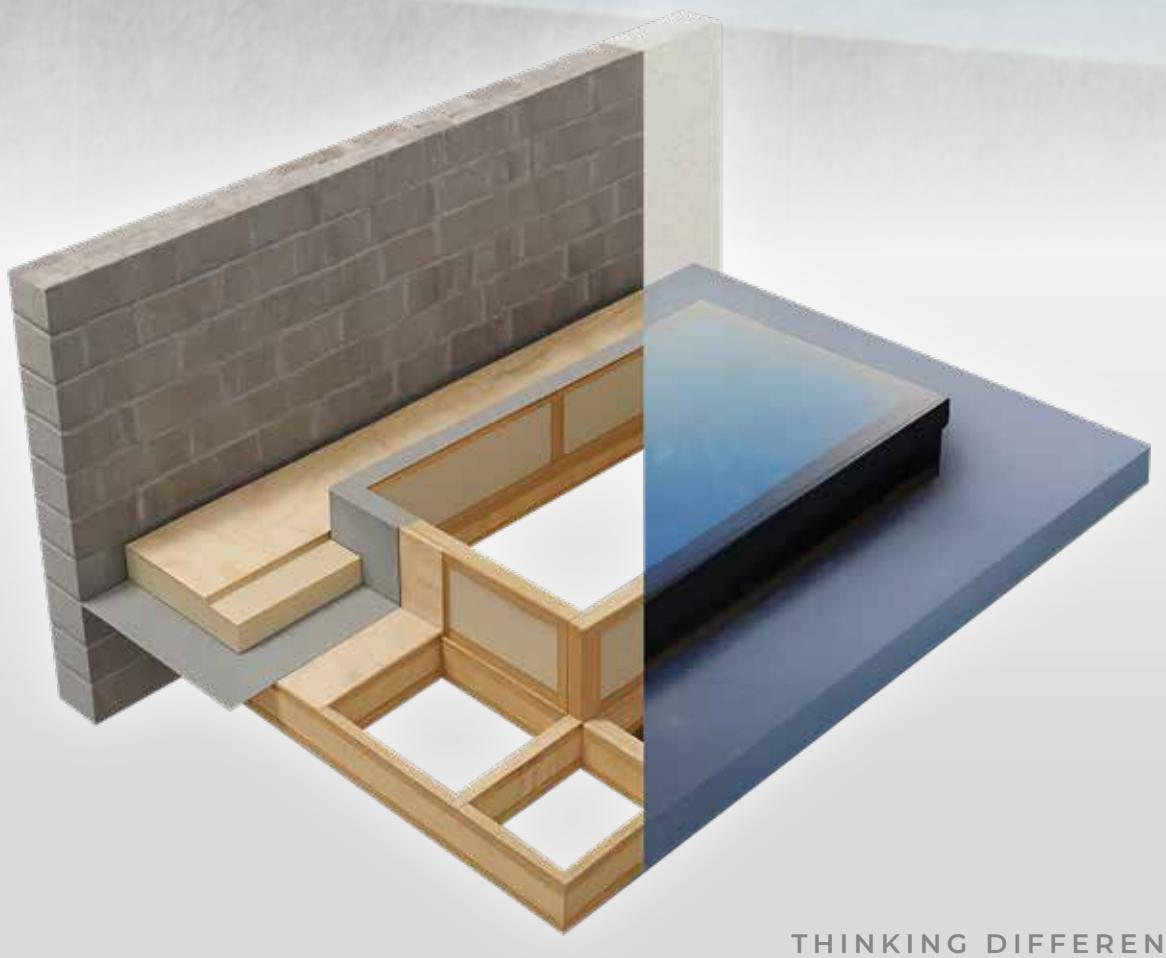
Pre-constructed flat roof 'warm-deck'



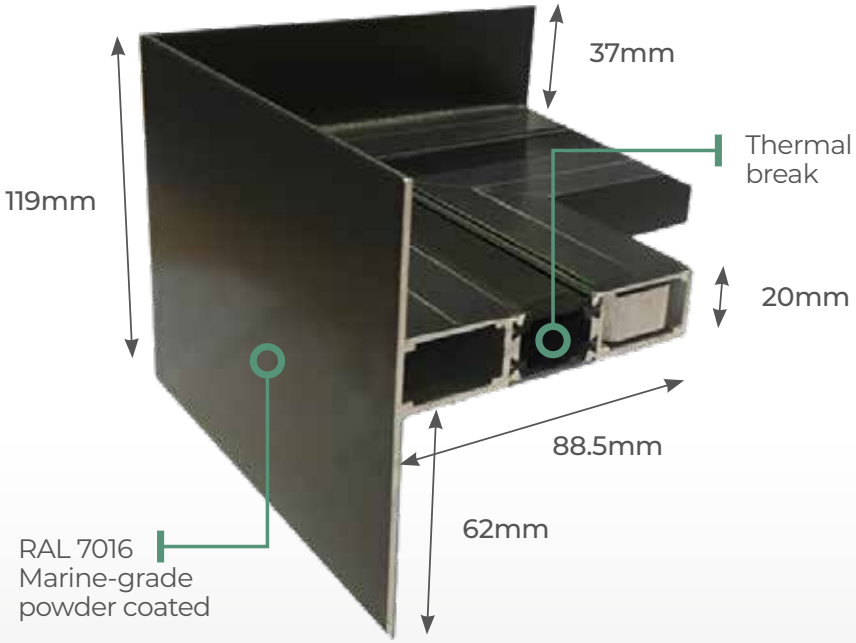
Flat Roof

Flat Roof Light

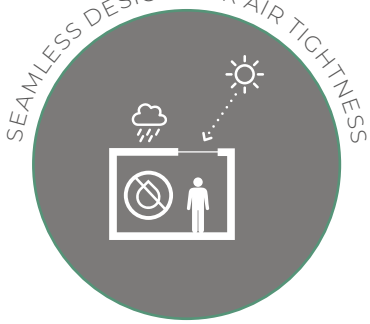
Lantern Roof



Expertly crafted to flood your interiors with natural light, these rooflights are the epitome of low-maintenance, elegance, boasting superior thermal insulation and light transmission.
The cutting-edge, energy-efficient glass is designed to keep warmth inside, optimising your home's thermal performance.











SOLAR GREY



SATIN PRIVACY



SOLAR CLEAR/
CLEAR LOW



Flat Roof Light

Maximise light fast and seamlessly

THERMAL TOUGHENED SAFETY GLASS

Available in 6mm double-glazed (U-Value up to 1.0 W/m²K) and triple-glazed (U-Value up to 0.5 W/m²K) options.

SOLAR CONTROL GLASS

Blocks a significant amount of ultraviolet (UV) light, which helps protect damage caused by prolonged exposure to sunlight.

DECORATIVE BORDER

A black (RAL 9005) decorative border comes as standard, with other RAL colours available upon request.

LOW EMISSIVITY (LOW-E) GLASS

Helps reduce the heat transfer through the glass and keeps indoor temperatures more consistent.

ALUMINIUM FRAME WITH THERMAL BREAK

Anthracite Grey or Black aluminium frame featuring a thermal break to reduce condensation and improve energy efficiency.

STANDARD AND BESPOKE SIZES

Available in both standard and custom bespoke sizes for easy and quick installation.

RANGE OF GLASS CHOICE

Available in clear, solar or privacy glass.

TOUGHENED SAFETY GLASS

Ensures safety and durability.

Designed for strength, style, and year-round comfort, the Tiled Roof System offers a premium upgrade for conservatories and extensions. Its insulated structure improves energy efficiency, keeping spaces warm in winter and cool in summer, while reducing noise from outside. With a robust, low-maintenance design, tile and glazing options to suit any property, and exceptional weather resistance, it delivers lasting performance without compromising on aesthetics. Quick to install and built to last, it's the ideal way to transform your living space.



The Tiled Roof System replicates the style of a typical pitched roof yet incorporates modern light-weight tiles with a high performance insulation system hidden underneath.



Roof battens and a breathable, water repellant membrane for excellent weatherproofing and insulation.



The fully tiled roof is equally suited to traditional styled homes and their glazed extensions.



Combining rooflights with composite roof tiles for controlled daylight...



...and an increased sense of space and a greater view of the outside world.



Not just flat roofs, the hipped roof offers a more traditional aesthetic.

TILED Roof System

Robust insulated roof system





GT55 Commercial Door

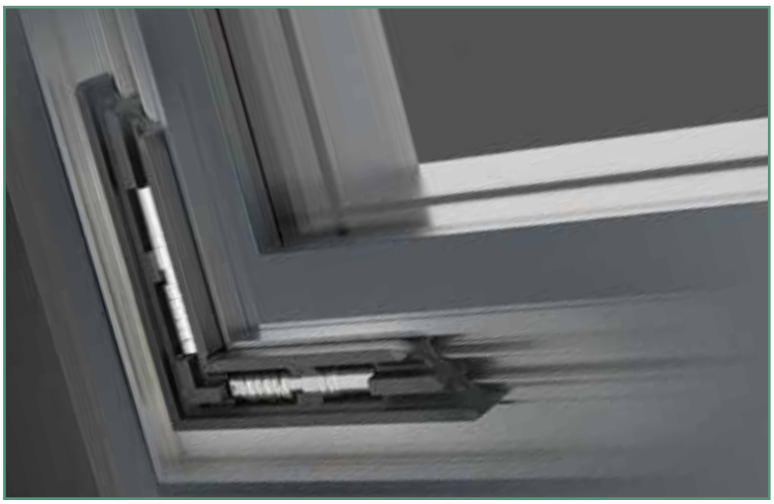
Uncompromising security, exceptional performance



Engineered for strength and durability, the GT55 is one of the most secure aluminium commercial doors on the market.

Built for high-traffic environments, GT55 delivers uncompromising protection without the need for steel reinforcement or thermal insulation. Fully tested with complete and semi-glazing options, it integrates seamlessly with our ground-floor treatment systems for enhanced security and versatility. From retail stores to cafés and busy public spaces, GT55 brings reliable performance exactly where you need it.

Unique construction





Classic and Prestige windows are built with our threaded-screw construction method, achieving perfect run-through mitres on internal joints.
This refined simplicity eliminates misaligned corners, resulting in windows that meet our exacting standards of quality and elegance.

2 FRAMES, 3 SASHES, 6 COMBINATIONS

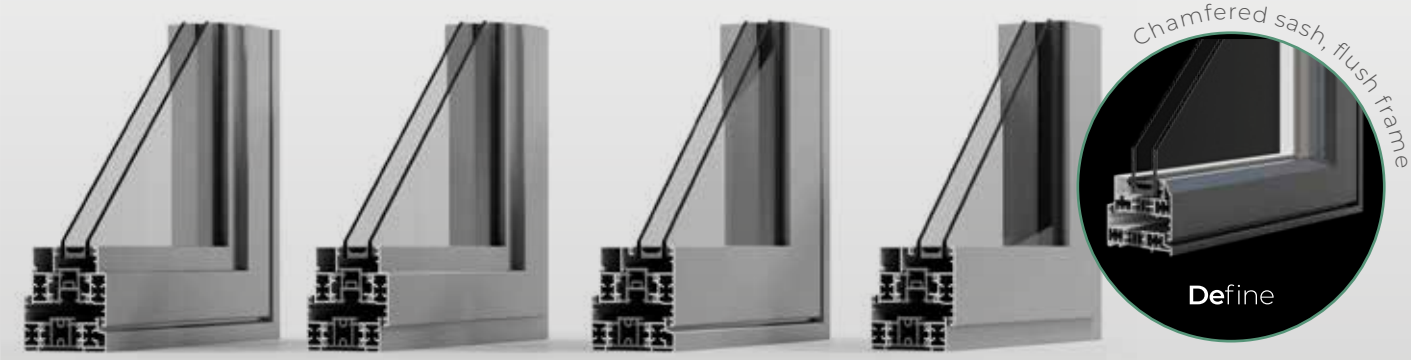


Stepped sash, **Flush** frame

Stepped sash, **Standard** frame

Contemporary sash, **Flush** frame

Contemporary sash, **Standard** frame



Stepped sash, **Flush** frame

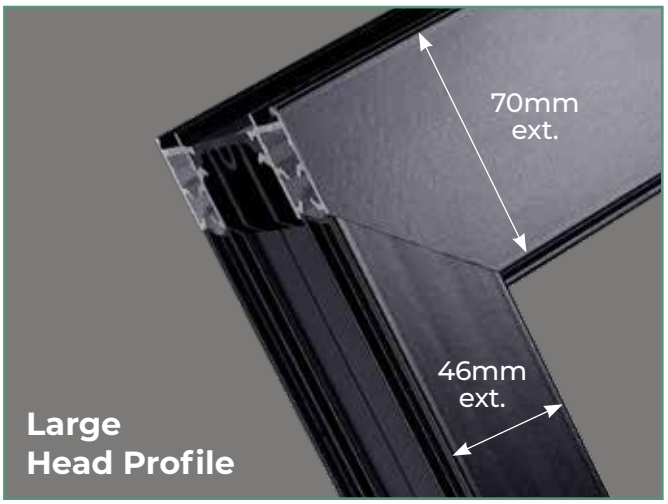
Stepped sash, **Standard** frame

Contemporary sash, **Flush** frame

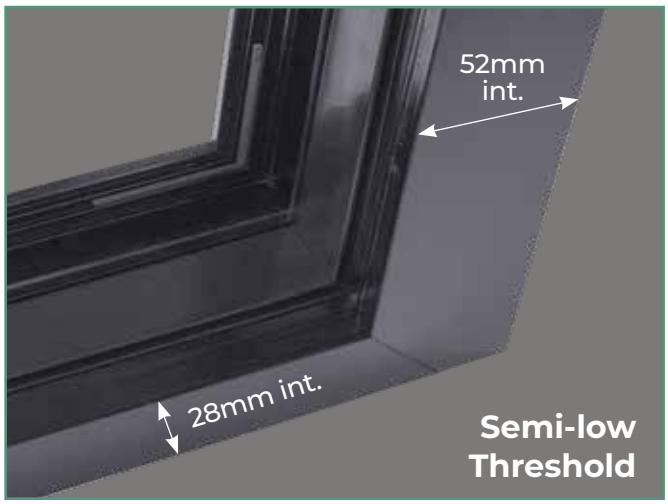
Contemporary sash, **Standard** frame

Design Details

Evolutionary developments

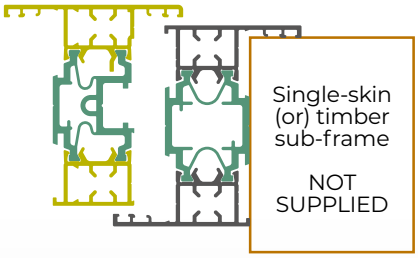


Our deeper 70mm outer frame option provides adequate trickle ventilation, requiring no add-ons.



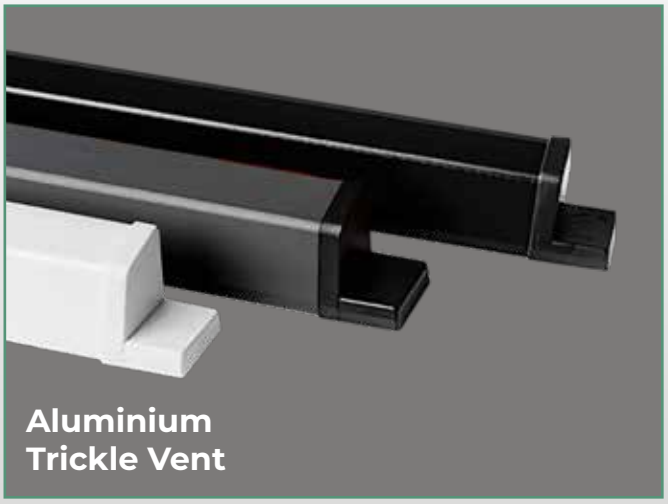
Colour-coded low threshold measuring just 45mm in height.





Our innovative 'odd leg' frame design offers excellent weather protection for narrow wall constructions.

Perfect for homes with external cladding, motorhomes, and timber frames!



Elegant, alternative trickle ventilation
A neater and cleaner solution with full building regulations compliance.
Note: only available as a 4000mm^2 vent.



The flush outer frame in the classic heritage range is available in 48mm (intermediate) and 35mm (small).

whiteline

SHEERLINE ALUMINIUM WINDOWS AND DOORS

Ventilation

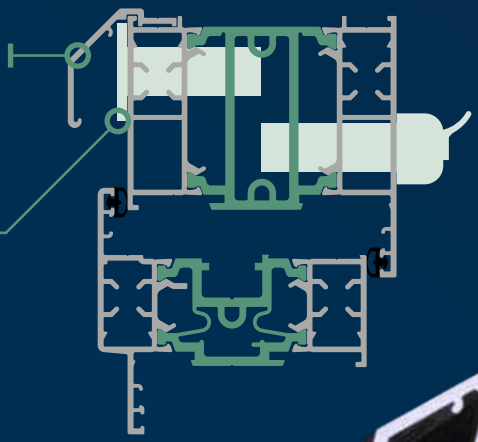
Classic, Prestige & **Define** features

	Prestige outer frame		
	Small	**Intermediate**	**Large**
Hood vent [Prestige]	✖	✔	✔
Deep frame head [Prestige]	✔	✖	✔
Semi-low threshold [Prestige]	✔	✖	✔
Aluminium trickle vent [Prestige and Classic]	✔	✔	✔
Odd-leg outer frame [Prestige]	✔	✖	✖

Hood Vent

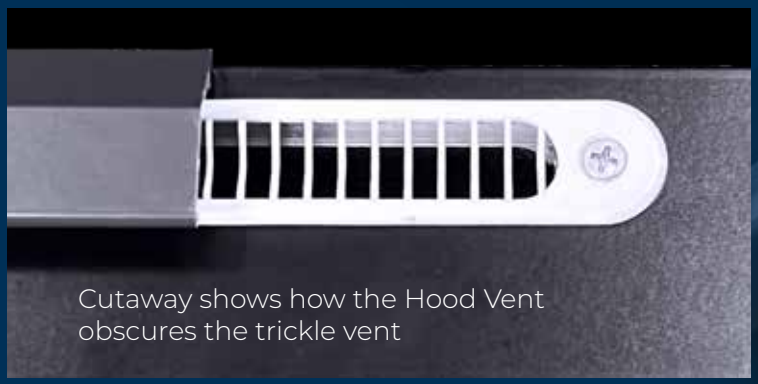
NEW Aluminium Hood Vent
Completely obscures the trickle vent for a sleek, simplified appearance.

'Grille' Trickle Vent
Slimmer, flusher fitting grille offers a more attractive solution for Building Regulations Part F compliance (shown in white for clarity)

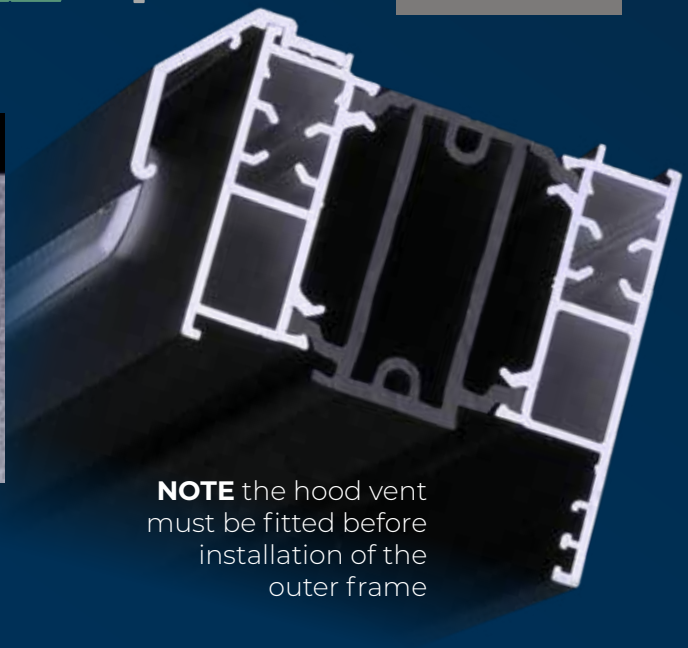




End Cap



Cutaway shows how the Hood Vent obscures the trickle vent



NOTE the hood vent must be fitted before installation of the outer frame

Hood Vent is supplied to the width of the outer frame. It can be oversized to enable on-site cutting for bow / bay windows.

Window **Features**

Comparing individual characteristics

	Classic			Prestige		
Sash name	Stepped	Contemporary	**De**fine	Stepped	Contemporary	**De**fine
Profile style	Stepped	Flat	Chamfered	Stepped	Flat	Chamfered
Clip-in, gasketed glazing beads	✔	✔	✔	✔	✔	✔
Available 'loose-glazed' or 'unglazed'	✔	✔	✔	✔	✔	✔
Larger profile facilitates additional glazing options including 44mm triple-glazing	✖	✖	✖	✔	✔	✔
Sash & frame **sightline**	60.5mm	60.5mm	60.5mm	88mm	88mm	88mm
Flush outer frame depth	72mm	72mm	72mm	80mm	80mm	80mm
Standard* outer frame depth	64mm	64mm	64mm	72mm	72mm	72mm
ENERGY RATINGS						
WER **double-glazed** ***	B	B	B	**A*** **	**A*** **	**A*** **
U-Value **double-glazed** Wm^2K ***	1.5	1.5	1.5	1.3	1.3	1.3
U-Value **triple-glazed** Wm^2K ***	✖	1.1	✖	0.9	0.9	0.9
Double-glazed unit	28mm	28mm	28mm	28mm	28mm	28mm
Triple-glazed unit	✖	36mm	✖	44mm	44mm	44mm
PAS24: 2022 accredited	✔	✔	✔	✔	✔	✔
UPGRADES						
High Security**	Optional	Optional	Optional	Optional	Optional	Optional

* **Standard** outer frame created lipped casement with all sash designs

** **High Security Upgrade** uses the 'Secured by Design' specification from Sheerline, but does not imply that Whiteline Manufacturing holds 'Secured by Design' accreditations for these particular products at the time of producing this brochure.

*** **Subject to specification. Please speak with customer service for more information.**

Roof **GLASS**

Roof glass is positioned in a different orientation to window glass, therefore has a different requirement and job to do.

Choosing the right high performance roof glass is one of the most important elements to consider when installing a roof light, lantern or conservatory product.
There are various options to choose from with benefits including, self-cleaning properties, and beautiful visual options to suit any property style and budget.

			U-Value	Solar Heat Reflection	Light Transmission
DOUBLE	BLUE	BLUE / LOW E	1.2	60%	47%
DOUBLE	BLUE	BLUE / CLEAR	2.7	52%	52%
DOUBLE	AQUA	AQUA / LOW E	1.0	82%	30%
DOUBLE	AQUA	AQUA / LOW E	1.2	76%	33%
DOUBLE	AQUA	AQUA / CLEAR	2.7	71%	34%
DOUBLE	NEUTRAL	NEUTRAL / LOW E	1.2	60%	37%
DOUBLE	NEUTRAL	NEUTRAL / CLEAR	2.7	52%	45%
DOUBLE	BRONZE	BRONZE / LOW E	1.2	60%	37%
DOUBLE	BRONZE	BRONZE / CLEAR	2.7	52%	45%
DOUBLE	DARK BRONZE	ULTRA / LOW E	1.2	60%	37%
DOUBLE	DARK BRONZE	ULTRA / LOW E	1.2	52%	45%
DOUBLE	SUNSHADE BLUE	SUNSHADE / LOW E	1.0	82%	25%
DOUBLE	SUNSHADE BLUE	SUNSHADE / CLEAR	2.7	72%	28%
TRIPLE	BLUE	BLUE / LOW E / LOW E	0.7	73%	42%
TRIPLE	AQUA	AQUA / LOW E / LOW E	0.7	85%	24%
TRIPLE	NEUTRAL	NEUTRAL / LOW E / LOW E	0.7	73%	33%
TRIPLE	BRONZE	BRONZE / LOW E / LOW E	0.7	73%	37%
TRIPLE	DARK BRONZE	ULTRA / LOW E / LOW E	0.7	94%	6%
TRIPLE	SUNSHADE BLUE	SUNSHADE / LOW E / LOW E	0.7	84%	24%

SELF-CLEANING GLASS
A coating that reacts with UV rays in sunlight to generate a photocatalytic process, that loosens and breaks down organic dirt particles on the surface of the glass.

SOLAR FACTOR
Solar control glass helps regulate the amount of solar energy that enters a room or building. This helps control comfort levels inside a building by controlling indoor temperatures and light levels.

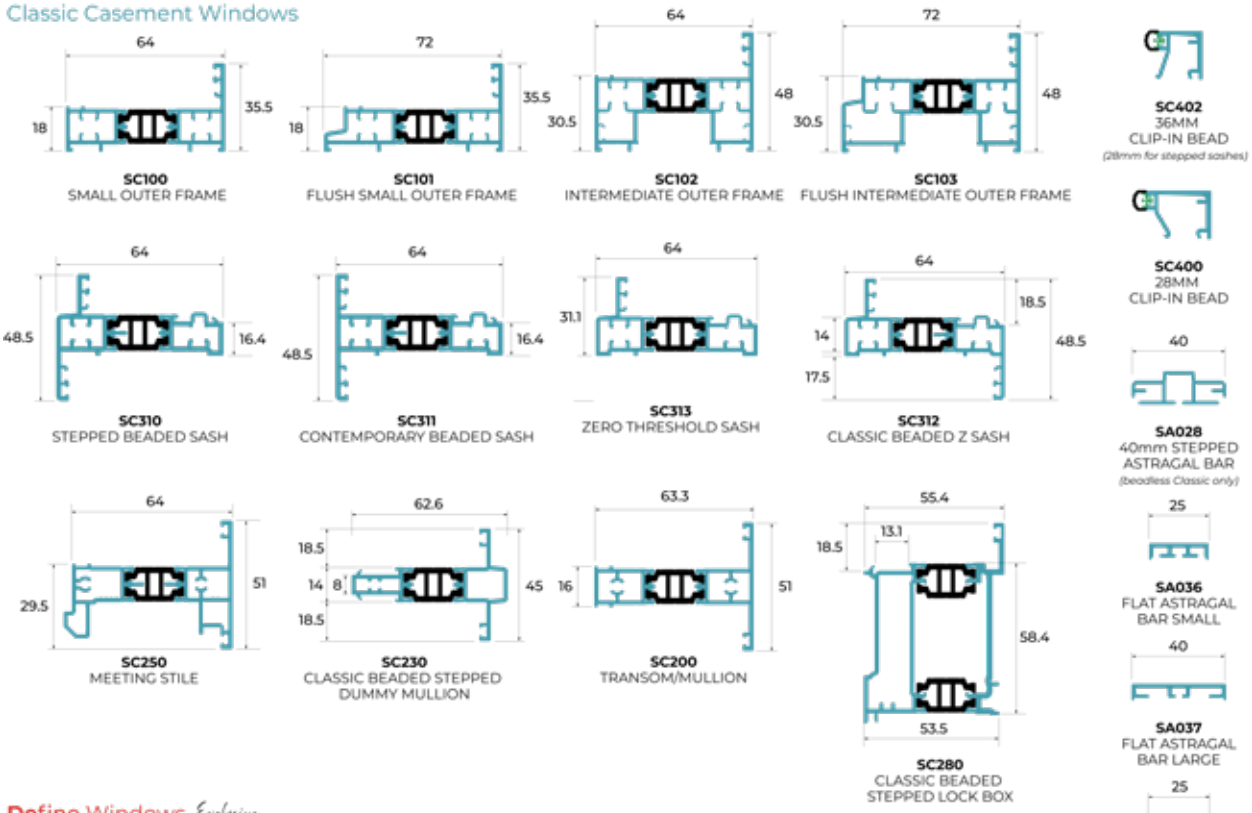
U-VALUE
A measure of air-to-air heat transmission due to thermal conductance, and the difference in indoor and outdoor temperatures. The lower the U-Value, the more efficient the insulation.

LIGHT TRANSMISSION
Is the measurement of light passing through glass. Too much light can create an uncomfortable environment with glare becoming a particular problem.

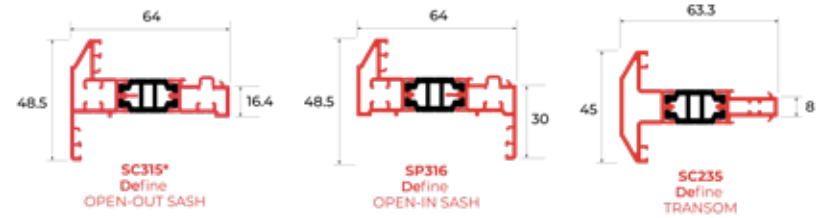
Profiles

Classic and **Define** window & door system

Classic Casement Windows



Define Windows *Exclusive*



PROFILE
Comparisons



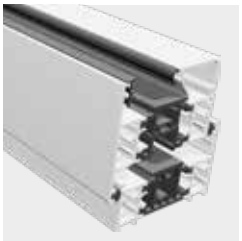
STEPPED sash,
STANDARD frame



Define sash,
FLUSH frame



CONTEMPORARY sash,
FLUSH frame



CONTEMPORARY sash,
STANDARD frame

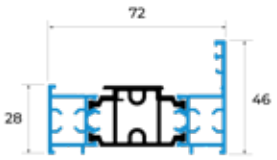


STEPPED sash,
FLUSH frame

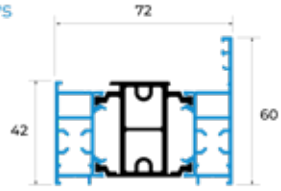
SHEERLINE ALUMINIUM WINDOWS AND DOORS

Prestige window and door systems

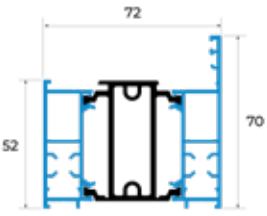
Prestige Casement Windows



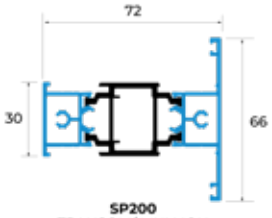
SP100
SMALL OUTER FRAME



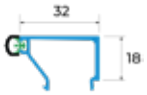
SP102
INTERMEDIATE OUTER FRAME



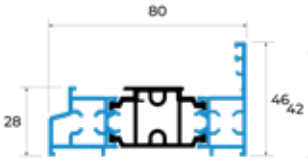
SP104
LARGE OUTER FRAME



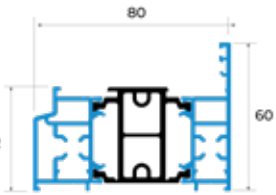
SP200
TRANSOM/ MULLION



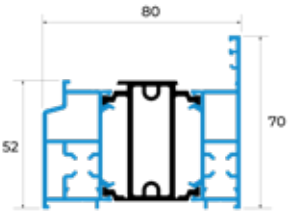
SP400
28mm CLIP-IN BEAD
(not for stepped sashes)



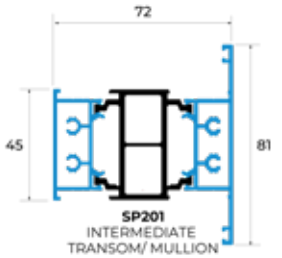
SP101
SMALL FLUSH OUTER FRAME



SP103
INTERMEDIATE FLUSH OUTER FRAME



SP105
LARGE FLUSH OUTER FRAME



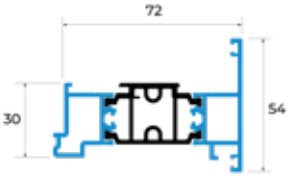
SP201
INTERMEDIATE TRANSOM/ MULLION



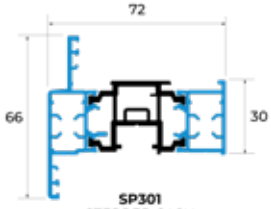
SP401
28mm SHUFFLE BEAD
(not for stepped sashes)



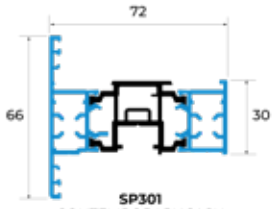
SP402
36mm CLIP-IN BEAD
(28mm for stepped sashes)



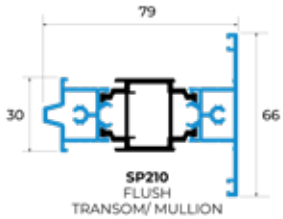
SP250
MEETING STILE



SP301
STEPPED SASH



SP301
CONTEMPORARY SASH

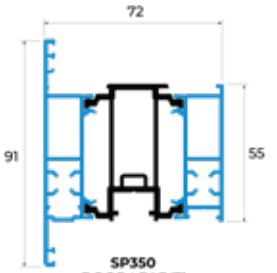


SP210
FLUSH TRANSOM/ MULLION

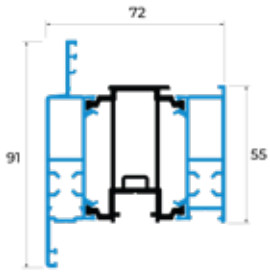


SP403
36mm SHUFFLE BEAD
(28mm for stepped sashes)

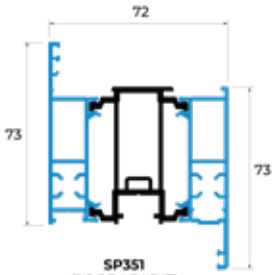
Prestige Casement Doors



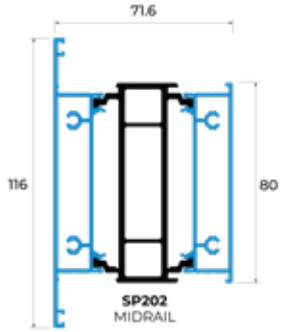
SP350
DOOR LEAF 'T'



SP352
STEPPED DOOR LEAF 'T'



SP351
DOOR LEAF 'Z'

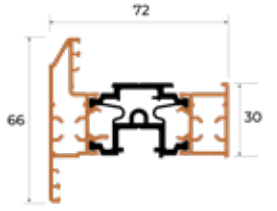


SP202
MIDRAIL

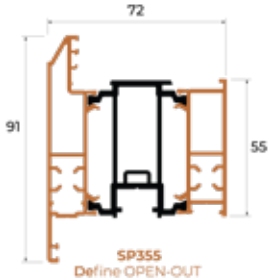


SP404
44mm SHUFFLE BEAD
(36mm for stepped sashes)

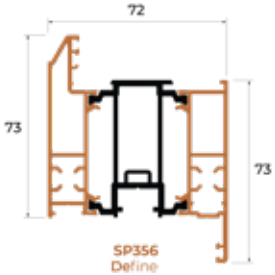
Define Doors *Exclusive*



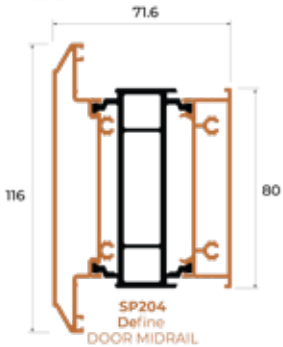
SP306
Define
CASEMENT SASH



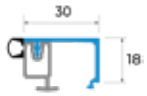
SP355
Define OPEN-OUT DOOR LEAF 'T'



SP356
Define
OPEN-IN DOOR LEAF 'Z'



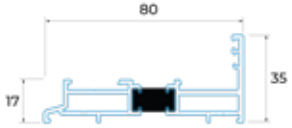
SP204
Define
DOOR MIDRAIL



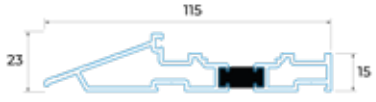
SP410
28mm CLIP-IN BEAD



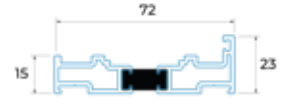
SP412
36mm CLIP-IN BEAD



SP702
FRAME LOW THRESHOLD



SP700
LOW THRESHOLD WITH RAMP

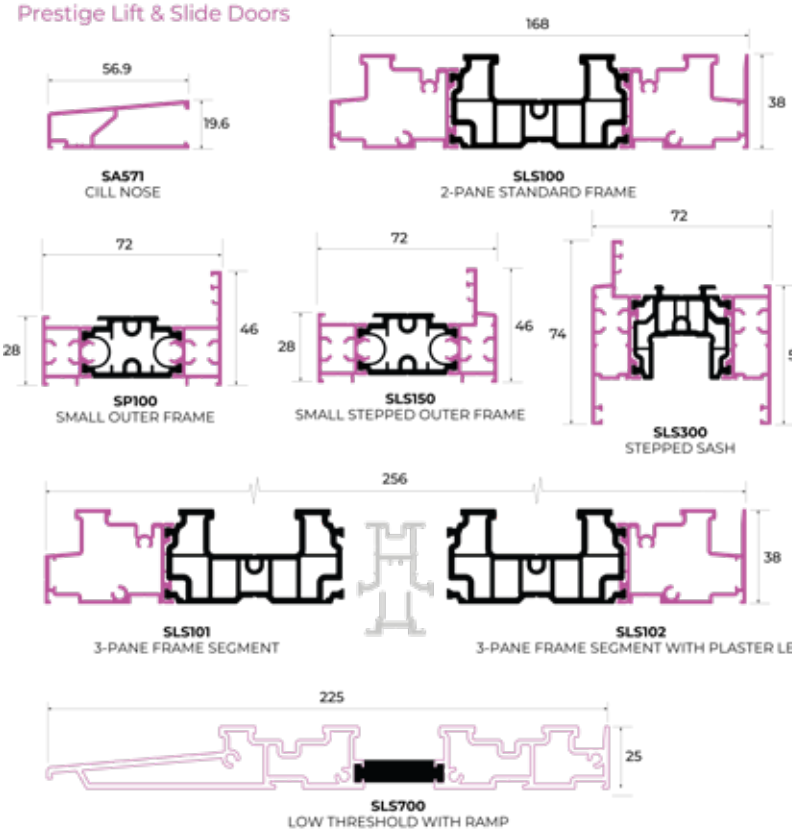


SP701
LOW THRESHOLD

Profiles

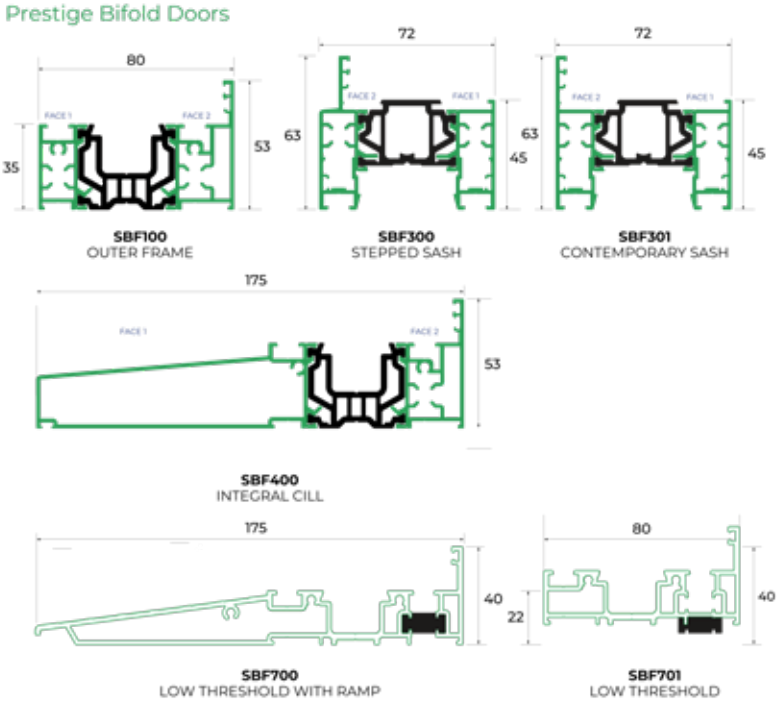
Prestige Lift & Slide & Bifold door systems

Prestige Lift & Slide Doors





Prestige Bifold Doors



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