

Engineered Doors

GERMAN ENGINEERED
ENERGY EFFICIENT
SUSTAINABLE

aluplast®





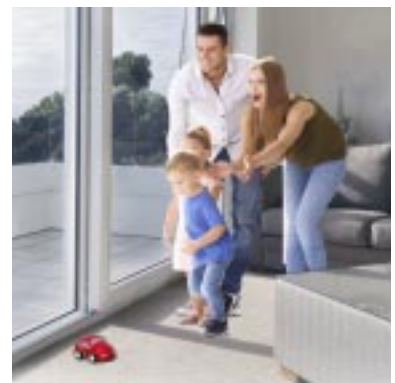
Innovators in window and door technologies

aluplast - global leading innovation in energy efficient window and door systems to the home improvement, commercial and new build sectors.

Founded in Germany in 1982 we have grown to operate in more than 30 countries across the world, while remaining a family-owned business.

Working in partnership with leading UK window and manufacturers for more than two-decades, we have a dedicated UK facility bringing global scale, expertise, and support, to the doorstep of our customers in the UK.

Our products offer the homeowner an extensive choice of designs and colours to complement your home, and exceptional U Values for energy savings, improved comfort and have been rigorously tested to the latest standards.



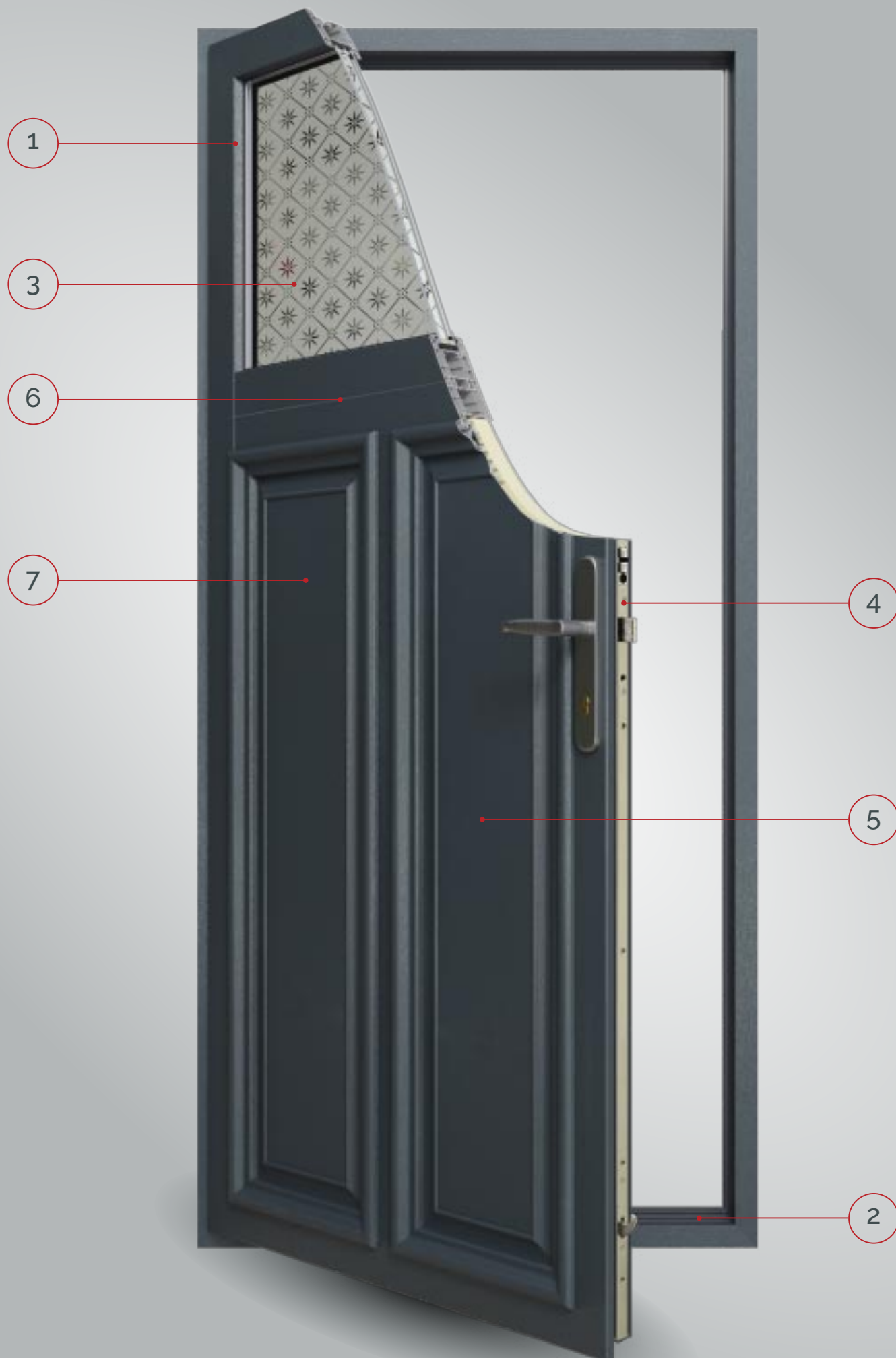
Environmental and Sustainability Accreditation

In today's world, quality, sustainability and efficient products are hugely important and Aluplast is committed to supporting environmental and social requirements through innovative design, recycling and efficient manufacturing processes and procedures, to reduce our carbon footprint.

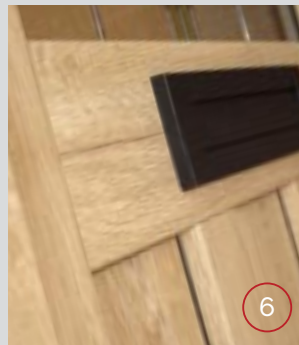
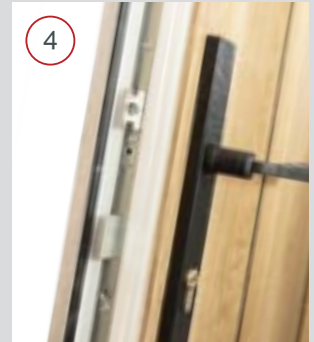
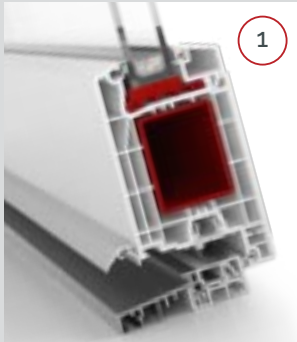
We use renewable energy from multiple sources including the investment in solar panels to generate our own electricity, a closed water system allowing heat recovery, the use of recycled materials and state of the art extrusion lines for maximum efficiency, using less power.







Door Construction



1 | 70mm Profile

Our doors are manufactured using a 70mm, five-chamber thermally efficient profile with EcoTech extrusion, incorporating recycled materials for sustainability. Steel reinforcement ensures durability, while superior thermal efficiency enhances insulation. Designed for strength and energy savings, our doors offer reliability, eco-friendliness, and long-lasting performance.

2 | Over-Rebated Door Threshold

Our advanced over-rebated door sash profile ensures a perfect weather seal, and has already kept tens of thousands of homes across Europe draft-free. Rigorously tested by BSI, our profile combination achieves an incredible pascal rating of 300, delivering exceptional performance and thermal efficiency for long-lasting protection against the elements.

3 | 36mm Units

Our doors feature thermally efficient, triple-glazed insulated glass units as standard. Paired with

high-performance composite panels, all glass and panels are PAS24 security tested, incorporating laminated glass, security reinforcement, and advanced panel lock technology.

4 | Locks

As standard the ideal engineered door comes with an impressive range of security features - including a multi-point locking system, featuring 2 compressing security hooks and central deadbolt to provide high levels of security and weather performance. To further enhance security, all locks come with industry leading 3-Star security cylinders as standard.

5 | Traditional Timber Features

Our doors feature mechanically jointed frames for a stunning aesthetic. The full range includes traditional mechanical joints, multi-faceted raised and fielded panels, and optional bolection and decorative mouldings, combining classic elegance with modern durability for a premium finish.

6 | Extra Deep Midrail

To maintain the traditional timber aesthetic all our doors are available with an extra deep midrail. At 140mm deep with the traditional shadow line through the centre the midrail is large enough to take a large traditional style letterplate.

7 | Maintenance-Free Foil Finish

With a wide range of foil finishes, there's a colour to suit every taste, style and property. Our industry leading 'Cool Colour' technology helps regulate temperature build-up, ensuring longevity with bold and vibrant finishes for years to come.

Door Styles

Our range of Engineered PVCu Doors has been created to replicate all of the most popular timber door designs.

From simple shaker style, through to the elaborate detailing of the Victorian and Edwardian era, every door recreates stunning, traditional aesthetics to suit any home.



Charlbury

Classic 6 Panel Style

Available as solid, 2 glazed panels or 4 glazed panels. The six panel door is a firm favourite.

Pages 16 - 19



Tetbury & Witney

Iconic 1930s Aesthetic

With the choice of 2 or 3 panels below the glass, this traditional door can also be transformed with the addition of astragal bars.

Pages 20 - 23



Chedworth

Traditional Three-Quarter Glazed

The best design for maximum daylight through your entrance door. Available with or without astragal bars for extra finesse.

Pages 36 - 39



Broadway

Industrial Elegance

A contemporary door featuring wide decorative panels. Available as a solid door, with 3 glazed panels, or with 4 glazed panels.

Pages 40 - 41



Stable

Countryside Chic

This country cottage classic features a tilt & turn opening top window, which is available as a solid or glazed panel.

Pages 42 - 43



Burford

Georgian Inspired Classic

Available as either a solid door, with 3 glazed panels, or with 1 glazed top-panel with the option of astragal bars for a grided design.

Pages 24 - 27



Kingham

Traditional Victorian Design

The Kingham glazed options are our most popular door designs and the solid version is a classic option for subtle, traditional style.

Pages 28 - 31



Frampton

Blending Light and Elegance

A popular option, especially with astragal bars for a refined design. The optional midrail design creates the perfect space for a letterplate.

Pages 32 - 35

Anything is possible - design your own door style

The flexibility of our manufacturing system and the wide range of profiles available allow Engineered PVC doors to be made in many more styles than those shown here. Our team of designers can create custom door designs to replicate most existing timber door styles.

CGI Image created using WindowCAD® and may not be reproduced without permission





Traditional Mechanical Joints

Traditional mechanical joints combine the timeless appeal of traditional wooden doors with the advantages of modern engineered materials.

Unlike standard PVC welding, these joints mimic classic mortise and tenon craftsmanship, creating seamless, authentic-looking corners without the visible diagonal welds typical of PVCu. This attention to detail enhances the heritage-style aesthetic, making engineered doors virtually indistinguishable from real timber.

While they capture the charm of wood, they eliminate the need for painting, sanding, or extensive maintenance. The result is a durable, weather-resistant, and energy-efficient entrance door that retains its elegance for years with minimal upkeep.



Raised & Fielded Panels



Raised and fielded panels bring a sophisticated, heritage-inspired look to engineered doors, mimicking the handcrafted details of traditional timber doors.

These panels feature a raised central section that gently slopes down to a recessed border, creating a sense of depth and refinement. Ideal for period-style properties or anyone looking to add a touch of timeless charm, raised and fielded panels provide architectural character while maintaining the durability, security, and energy efficiency of PVC.

Unlike timber, they require no repainting or extensive maintenance, ensuring homeowners can enjoy a beautifully crafted entrance without the hassle of upkeep.



Tongue & Grooved Panels



Tongue and Grooved panels offer a modern spin on classic country cottage styling, a perfect option for an engineered door with traditional charm.

These panels feature the familiar, elegant, vertical panelling effect to bring that classic timber door style. Perfect for cottages or period properties that really want to achieve an authentic look, these panels can be designed in the classic stable door configuration for true countryside chic aesthetics.

With all the low-maintenance, durability, thermal efficiency and security benefits of PVCu, available in a stunning woodgrain colour palette, our Tongue and Grooved panels deliver a timber-aesthetic transformation with outstanding performance.



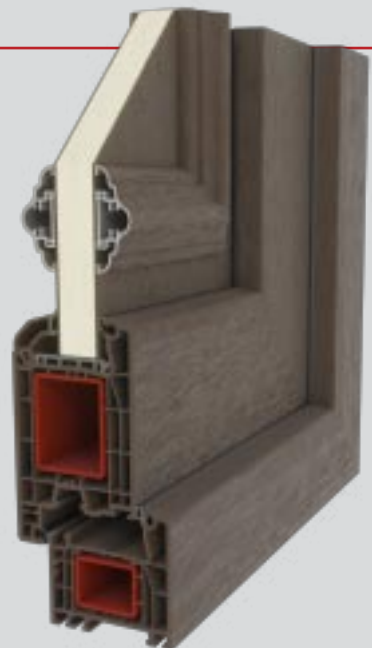


Inset Moulded Panels

Inset moulded panels are a key design feature in engineered doors, adding visual interest, texture, and a premium finish.

Available in a range of styles and profiles, they can be used to enhance both traditional and contemporary door designs. From ornate decorative trims to sleek, minimalist borders, inset moulded panels help frame glass inserts, create panelled effects, or add intricate detailing that transforms a plain PVC door into an eye-catching statement piece.

Beyond aesthetics, inset moulded panels contribute to the overall strength and structure of the door, offering an authentic, high-end appearance while maintaining the benefits of modern materials, security, and energy efficiency.





Bolection Mouldings



Bolection mouldings add depth, elegance, and a touch of classic craftsmanship to our engineered doors.

These raised decorative mouldings sit proud of the door surface, creating a bold, framed effect that enhances traditional and heritage-style homes. Originally used in period architecture, bolection mouldings provide a luxurious finish while maintaining the durability and low-maintenance benefits of modern PVCu doors.

With their intricate detailing and stylish contours, they create an authentic timber-like aesthetic without the upkeep, making them a perfect choice for homeowners who want to combine classic style with contemporary performance and efficiency in their entrance door design.

Panel Options

Our range of doors come with a variety of panel options designed to re-create the look of traditional timber doors.

From the minimalist look of our flat and Raised and Fielded panels to the Victorian splendour of our Inset Moulded Panel, the choice of panel detail can transform the look of your entranceway.

Combining panels with Bolection Mouldings

These stunning mouldings be added to the external face of the door to create a truly timber look. Our Bolection mouldings can be combined with any panel EXCEPT the Inset Moulding version.

Raised & Fielded Options



Raised & Fielded / Flat Panel



Raised & Fielded / Raised & Fielded*



Raised & Fielded / Inset Moulded

Tongue & Grooved Options



Tongue & Grooved / Flat Panel



Tongue & Grooved / Tongue & Grooved**

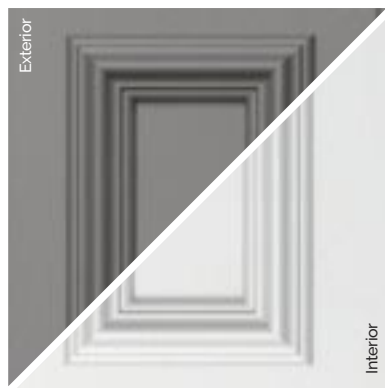


Tongue & Grooved / Inset Moulded

Inset Moulded Options



Inset Moulded / Flat Panel



Inset Moulded / Inset Moulded

Flat Panel Option



Flat Panel / Flat Panel

*Require a minimum of 36mm thick panel/Glazing. **Minimum width of panel required 200mm. Not recommended for use with the Whitney door.

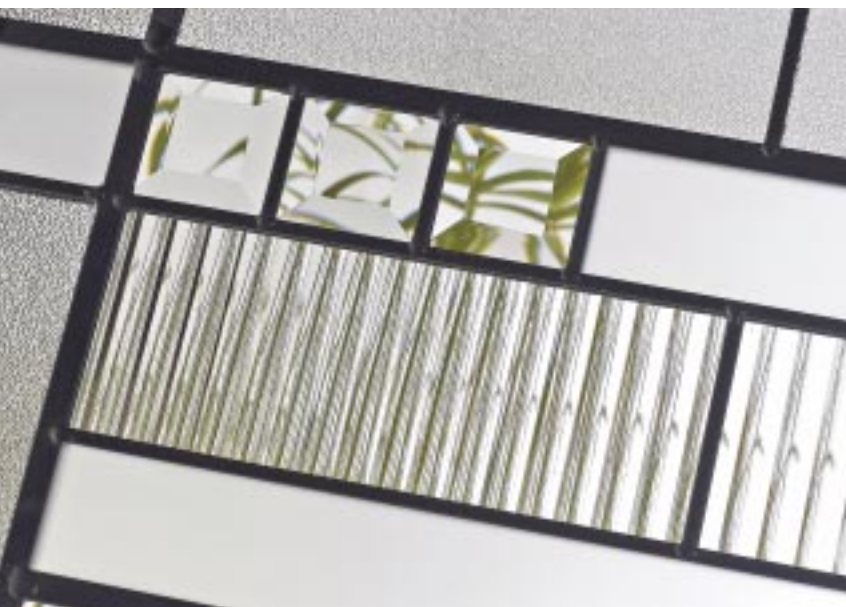
Decorative Glass

Over the years, decorative glass has been used as both an artform of story-telling and as a stand-out architectural design feature. From the ornate and intricate stained glass windows on cathedrals and churches, to the delicately etched glass common in Victorian architecture, decorative glass turns functional fenestration into a fabulous feature.

Perfectly crafted decorative glass designs are the perfect match for traditional doors.

From completely bespoke works of art to dazzling bevelled designs and beautiful etched patterns to exquisite textured pieces, our decorative glass range can bring statement drama or subtle style to your door.

For larger door styles and apertures, there is a full range of matching glass designs that's perfect for sidelights and toplights, bringing perfectly balanced design to your entrance system.



Custom Signature Glass

A beautifully crafted collection of glass designs, available in any custom size, to suit all engineered door styles. The signature range is crafted using traditional zinc and patina blackened comes, hand-cut bevels and stunning textured glass pieces. Once the design is complete, the decorative glass is encapsulated between two pieces of tempered glass to create a triple-glazed insulated glass unit.

Stained Glass Overlay (SGO)

With SGO, you can really 'push the boat out' with your glass design. This method of decorative glass manufacture uses traditional craftsmanship to handmade completely bespoke designs. All the colour elements, bevelled pieces and lead lines are bonded to a single piece of tempered glass adding extra strength. With SGO there is a huge range of colour choices available to make any decorative glass design a unique work of art. SGO designs are available on clear, Stippolyte, Minster or Satin glass depending on the level of obscurity and look required.



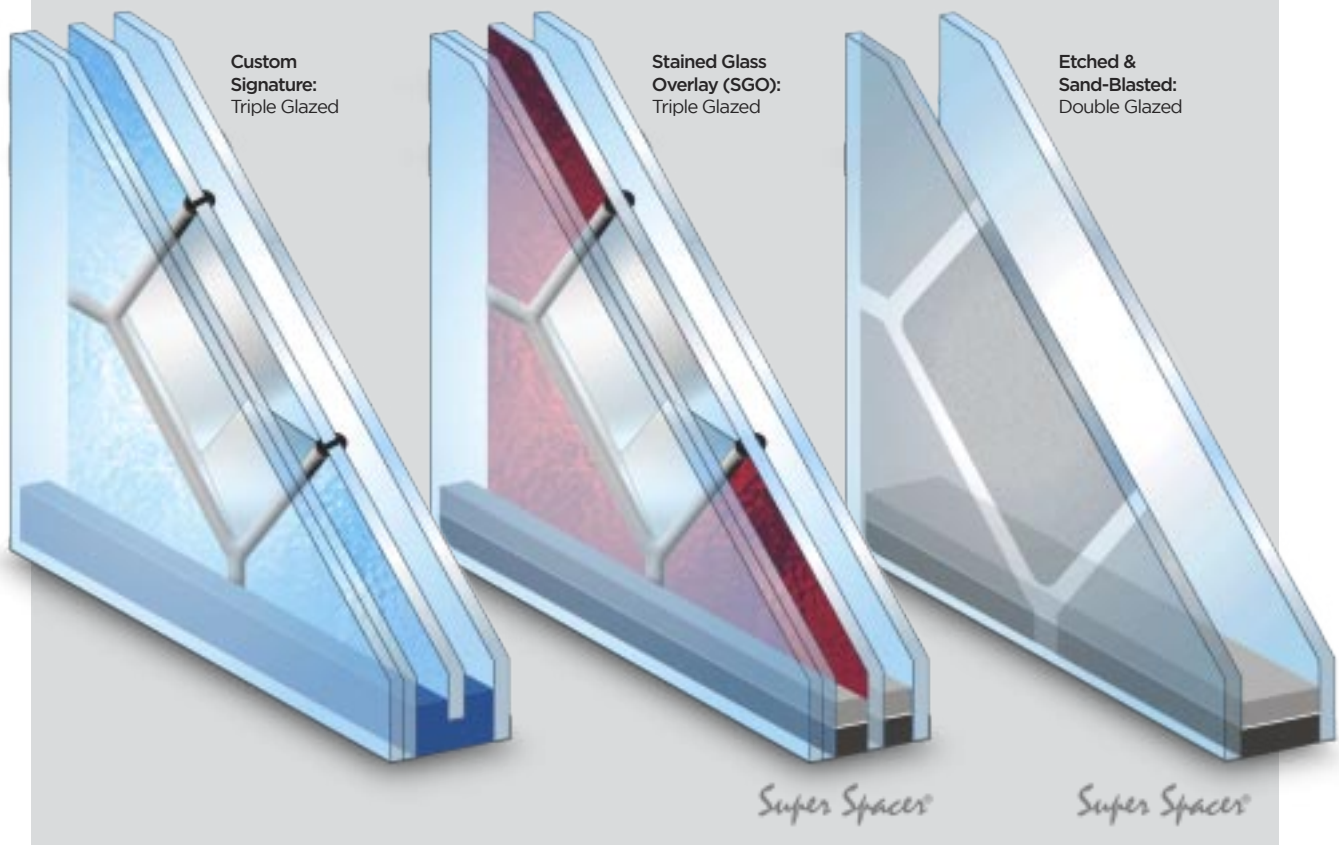
Etched & Sand-Blasted Glass

Our etched range features clear and semi-transparent areas to maintain privacy and bring a touch of class to your glass. Choose a delicate repeat pattern like Mayfair or for clear keylines and borders, look at Strand and Kensington. For a door with extra flair, our beautiful etched motif designs are a stunning option, or choose custom etched letters and numbers for a bespoke finish.



Glass Performance

All decorative glass options use high performance, low-emissivity insulated glass units with warm edge spacer bars. We offer a range of triple and double glazed unit options. Laminated glass is available as an optional upgrade to meet the stringent security requirements of the PAS24:2022 standard and Approved Document Q Building Regulations for security in dwellings.





Charlbury



Charlbury 2 in Turner Oak Malt with Inset Mouldings featuring ROL-AQ (A) Glass



Charlbury 4 in Agate Grey with Raised & Fielded Panels featuring ROL-AU (A+B) Glass



Charlbury Solid in Aludec Black with Bolection Mouldings and Raised & Fielded Panels

Feature Image: **Charlbury Solid** in Umbra Grey with Bolection Mouldings



	Charlbury 2	Charlbury 4	Charlbury Solid
Raised & Fielded Panel	•	•	•
Bolection Moulding	•	•	•
Inset Moulding	•	•	•

Charlbury



Decorative Glass: **ROL-EB (A•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-AQ (A•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-DM (A•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-AU (A•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-DL (A•B)**
Glass Group: **SGO**



Decorative Glass: **Metropolis**
Glass Group: **Signature**



Decorative Glass: **Reflections**
Glass Group: **Signature**



Decorative Glass: **Diamond Cut**
Glass Group: **Signature**



Decorative Glass: **New Orleans**
Glass Group: **Signature**



Decorative Glass: **Dorchester**
Glass Group: **Signature**



Decorative Glass: **Victorian Border**
Glass Group: **Etch**



Decorative Glass: **Kensington**
Glass Group: **Etch**



Decorative Glass: **Mayfair**
Glass Group: **Etch**



Tetbury & Witney



Tetbury Solid in Aludec Anthracite with Bolection Mouldings



Tetbury in Agate Grey with Inset Mouldings featuring Art Deco Glass



Tetbury Grid in Schwarz Braun with Raised & Fielded Panels featuring Kensington Glass

Feature Image: **Whitney** in Turner Oak Malt featuring Mayfair Numbers Glass



	Tetbury	Tetbury Grid	Tetbury Solid	Whitney	Whitney Grid	Whitney Solid
Raised & Fielded Panel	●	●	●	-	-	-
Bolection Moulding	●	●	●	-	-	-
Inset Moulding	●	●	●	-	-	-

Tetbury & Witney



Decorative Glass: **ROL-CW (E)**
Glass Group: **SGO**



Decorative Glass: **ROL-DZ (E)**
Glass Group: **SGO**



Decorative Glass: **ROL-DU (E)**
Glass Group: **SGO**



Decorative Glass: **ROL-DL (E)**
Glass Group: **SGO**



Decorative Glass: **ROL-CE (E)**
Glass Group: **SGO**



Decorative Glass: **Savoy**
Glass Group: **Signature**



Decorative Glass: **Art Deco**
Glass Group: **Signature**



Decorative Glass: **Manhattan**
Glass Group: **Signature**



Decorative Glass: **Greenfield**
Glass Group: **Signature**



Decorative Glass: **Monterey**
Glass Group: **Signature**





Decorative Glass: **Mayfair Numbers**
Glass Group: **Etch**



Decorative Glass: **RSB-EA (E)**
Glass Group: **Etch**



Decorative Glass: **RSB-DV (E)**
Glass Group: **Etch**



Decorative Glass: **ROL-CK (Eg)**
Glass Group: **SGO**



Decorative Glass: **ROL-EB (Eg)**
Glass Group: **SGO**



Decorative Glass: **ROL-EJ (Eg)**
Glass Group: **SGO**



Decorative Glass: **Mayfair**
Glass Group: **Etch**



Decorative Glass: **Kensington**
Glass Group: **Etch**



Decorative Glass: **RSB-DW (Eg)**
Glass Group: **Etch**



Burford



Burford 1 in Turner Oak Malt with Inset Mouldings featuring Mayfair Glass



Burford 1 Grid in Chartwell Green featuring ROL-BW (Cg+B) Glass



Burford 3 in Aludec Black with Raised & Fielded Panels featuring ROL-BF (C+B) Glass

Feature Image: **Burford 3 Grid** in Cream with Inset Mouldings featuring Kensington Glass



	Burford 1	Burford 1 Grid	Burford 3	Burford 3 Grid	Burford Solid
Raised & Fielded Panel	•	•	•	•	•
Bolection Moulding	•	•	•	•	•
Inset Moulding	•	•	•	•	•

Burford



Decorative Glass: **ROL-DO (C•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-DQ (C•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-AZ (C•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-DM (C•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-BF (C•B)**
Glass Group: **SGO**



Decorative Glass: **Dorchester Number**
Glass Group: **Signature**



Decorative Glass: **New Orleans**
Glass Group: **Signature**



Decorative Glass: **Diamond Cut**
Glass Group: **Signature**



Decorative Glass: **Kensington Numbers**
Glass Group: **Etch**



Decorative Glass: **Victorian Border**
Glass Group: **Etch**



Decorative Glass: **Mayfair**
Glass Group: **Etch**



Decorative Glass: **ROL-DS (Cg•B)**
Glass Group: **SGO**



Decorative Glass: **ROL-BW (Cg•B)**
Glass Group: **SGO**



Decorative Glass: **Kensington**
Glass Group: **Etch**



Kingham



Kingham Solid in Aludec Black with Bolection Mouldings



Kingham 2.2 in Schwarz Braun with Raised & Fielded Panels featuring Manhattan Glass



Kingham 2.1 in Agate Grey with Inset Mouldings featuring Kensington Glass

Feature Image: **Kingham 2.3** in Turner Oak Toffee featuring Mayfair Glass



	Kingham 2.1	Kingham 2.2	Kingham 2.3	Kingham Solid
				
Raised & Fielded Panel	•	•	•	•
Bolection Moulding	•	•	•	•
Inset Moulding	•	•	•	•

Kingham



Decorative Glass: **ROL-AQ (F)**
Glass Group: **SGO**



Decorative Glass: **ROL-AZ (F)**
Glass Group: **SGO**



Decorative Glass: **ROL-DM (F)**
Glass Group: **SGO**



Decorative Glass: **ROL-BO (F)**
Glass Group: **SGO**



Decorative Glass: **ROL-CZ (F)**
Glass Group: **SGO**



Decorative Glass: **New Orleans**
Glass Group: **Signature**



Decorative Glass: **Manhattan**
Glass Group: **Signature**



Decorative Glass: **Reflections**
Glass Group: **Signature**



Decorative Glass: **Dorchester**
Glass Group: **Signature**



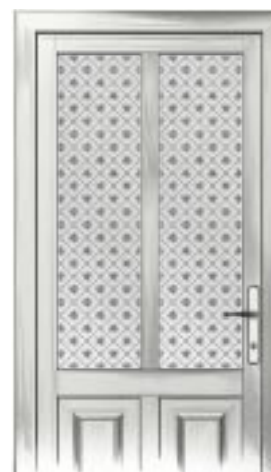
Decorative Glass: **Diamond Cut**
Glass Group: **Signature**



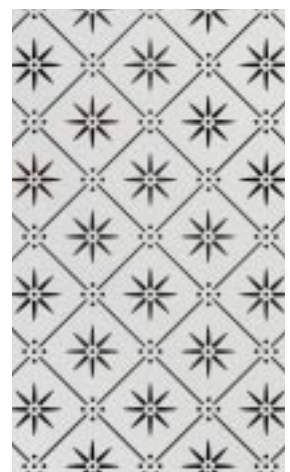
Decorative Glass: **Victorian Border**
Glass Group: **Etch**



Decorative Glass: **Kensington**
Glass Group: **Etch**



Decorative Glass: **Mayfair**
Glass Group: **Etch**





Frampton



Frampton 1.2 Grid in Aludec Grey featuring Satin Glass

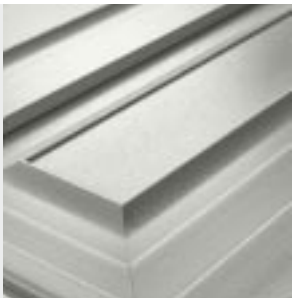


Frampton 1.3 in Aludec Jet Black with Raised & Fielded Panels featuring Crystal Flowers Glass



Frampton 1.2 in Sheffield Oak Concrete with Inset Mouldings featuring ROL-DC (P) Glass

Feature Image: **Frampton Grid 1.2 B Grid** in Agate with Raised & Fielded Panels featuring ROL-BR (Pg) Glass



	Frampton 1.2	Frampton 1.2 Grid	Frampton 1.2 B Grid	Frampton 1.3	Frampton 1.3 Grid?	Frampton 1.3 B Grid
Raised & Fielded Panel	•	•	•	•	•	•
Bolection Moulding	•	•	•	•	•	•
Inset Moulding	•	•	•	•	•	•

Frampton



Decorative Glass: **ROL-BJ (P)**
Glass Group: **SGO**



Decorative Glass: **ROL-PH (P)**
Glass Group: **SGO**



Decorative Glass: **ROL-DF (P)**
Glass Group: **SGO**



Decorative Glass: **ROL-DJ (P)**
Glass Group: **SGO**



Decorative Glass: **ROL-DC (P)**
Glass Group: **SGO**



Decorative Glass: **Manhattan**
Glass Group: **Signature**



Decorative Glass: **Diamond Cut**
Glass Group: **Signature**



Decorative Glass: **Crystal Flowers**
Glass Group: **Signature**



Decorative Glass: **Beaumont**
Glass Group: **Signature**



Decorative Glass: **New Orleans**
Glass Group: **Signature**



Decorative Glass: **ROL-BR (Pg)**
Glass Group: **SGO**



Decorative Glass: **Mayfair Numbers**
Glass Group: **Etch**



Decorative Glass: **Kensington**
Glass Group: **Etch**



Chedworth



Chedworth 1.2 in Black with Bolection Mouldings featuring ROL-DC (R) Glass



Chedworth 1.2 B Grid in Chartwell Green with Inset Mouldings featuring Kensington Glass



Chedworth 1.1 in Agate Grey with Inset Mouldings featuring Letters & Numbers Glass

Feature Image: **Chedworth Solid** in Aludec Anthracite Grey with Raised & Fielded Panels

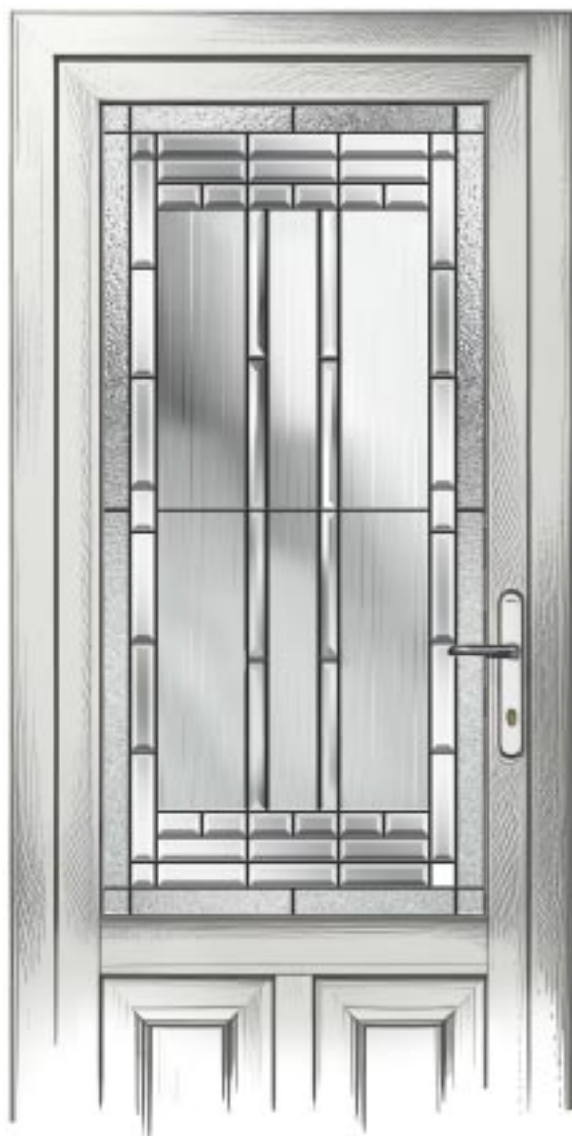


	Chedworth 1.1	Chedworth 1.1 Grid	Chedworth 1.1 B Grid	Chedworth 1.2	Chedworth 1.2 Grid	Chedworth 1.2 B Grid
Raised & Fielded Panel	•	•	•	•	•	•
Bolection Moulding	•	•	•	•	•	•
Inset Moulding	•	•	•	•	•	•

Chedworth



Decorative Glass: **Diamond Cut**
Glass Group: **Signature**



Decorative Glass: **New Orleans**
Glass Group: **Signature**



Decorative Glass: **Beaumont**
Glass Group: **Signature**



Decorative Glass: **Crystal Flowers**
Glass Group: **Signature**



Decorative Glass: **Manhattan**
Glass Group: **Signature**



Decorative Glass: **ROL-BJ (R)**
Glass Group: **SGO**



Decorative Glass: **ROL-PH (R)**
Glass Group: **SGO**



Decorative Glass: **Mayfair Numbers**
Glass Group: **Etch**



Decorative Glass: **Harrington**
Glass Group: **Etch**



Decorative Glass: **ROL-DC (R)**
Glass Group: **SGO**



Decorative Glass: **ROL-BR (Rg)**
Glass Group: **SGO**



Broadway



Broadway 1.1 in Woodtec Turner Oak Malt with Bolection Mouldings and Raised & Fielded Panels featuring Kensington Glass



Broadway 1.2 in Aludec Umbra Grey featuring Reeded Glass



Broadway Solid in Aludec Anthracite Grey with Raised & Fielded Panels

Feature Image: **Broadway Solid** in Aludec Jet Black with Raised & Fielded Panels and Bolection Mouldings



	Broadway 1.1	Broadway 1.2	Broadway Solid
Raised & Fielded Panel	•		•
Bolection Moulding	•	•	•
Inset Moulding	•	•	•



Stable Door



Stable Door in Turner Oak Toffee with Tongue & Grooved Panel featuring Mayfair Numbers Glass



Stable Door in Aludec Basalt Grey with Raised & Fielded Panel featuring Kensington Glass



Stable Door in Agate Grey with Tongue & Grooved Panel featuring Satin Glass

Practical & Versatile

Our stable door features a clever ‘tilt and turn’ mechanism allowing for the top of the glazed sash to be tilted for ventilation only or fully opened.



	Stable Glazed	Stable Solid
Raised & Fielded Panel	•	•
Tongue & Groove Panel	•	•
Inset Moulding	•	•

Configuration Options



Single Door with Top Box



Single Door with Single Full Sidelight and Top Box



Single Door with Double Full Sidelights and Top Box



Single Door with Double Full Sidelights



Single Door with Double Split Sidelights



Double Doors



Double Doors with Double Full Sidelights



Colour Options

Aludec and Woodec deliver a step change in the application of PVCu colour finishing options.

Woodec

Inspired by nature

Woodec illustrates the appearance of real wood with a unique character combined with all the advantages of our excellent product range – this is what the new woodec decorative foils offer.

Not only is it difficult to distinguish visually from the natural material, but the Woodec foil also recreates wood very realistically to the touch, thanks in part to deep embossing and a matte top layer.



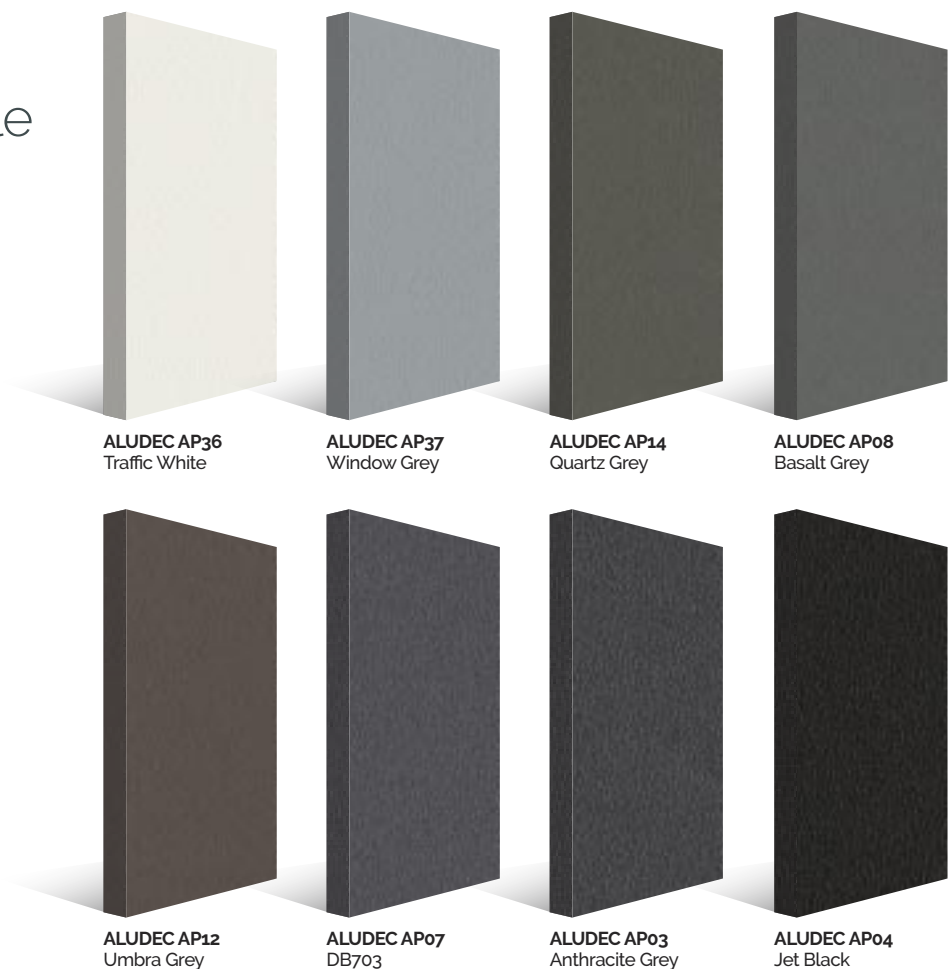


Aludec

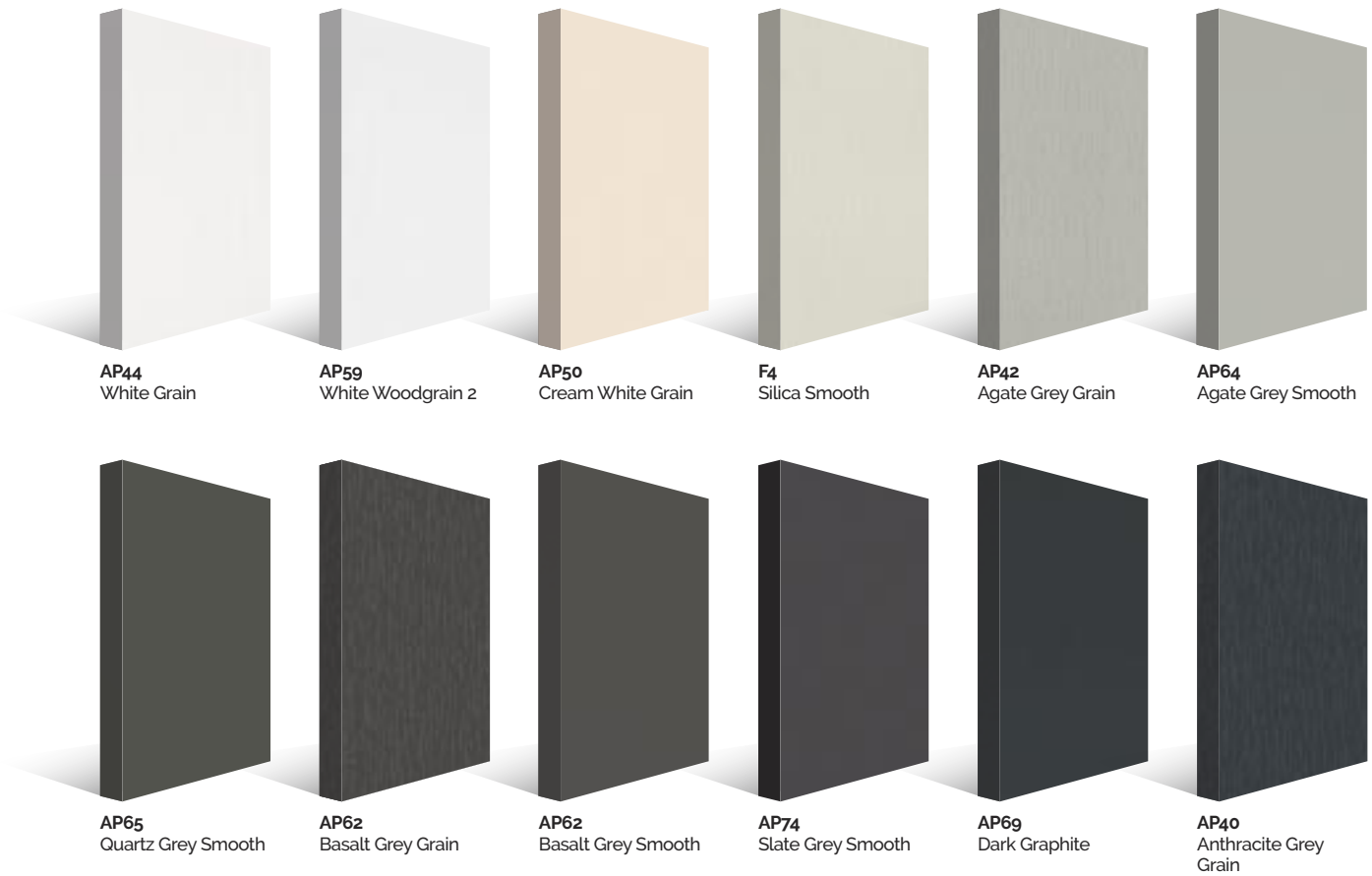
Inspired by style

The attractive surface of Aludec decorative foils, distinguished by a unique fine-grained, matt surface with a similar finish to powder-coated aluminium, is a fabulous option that suits contemporary modern minimalist designs.

The new Aludec foil follow this trend, as they are offered in seven attractive shades, ranging from whites and greys, brown, jet black, anthracite, and a metallic finish.



Colour Options



Foil colours

All aluplast coloured foil finishes feature innovative technology which improves performance characteristics providing a much longer life cycle of the surface finish.

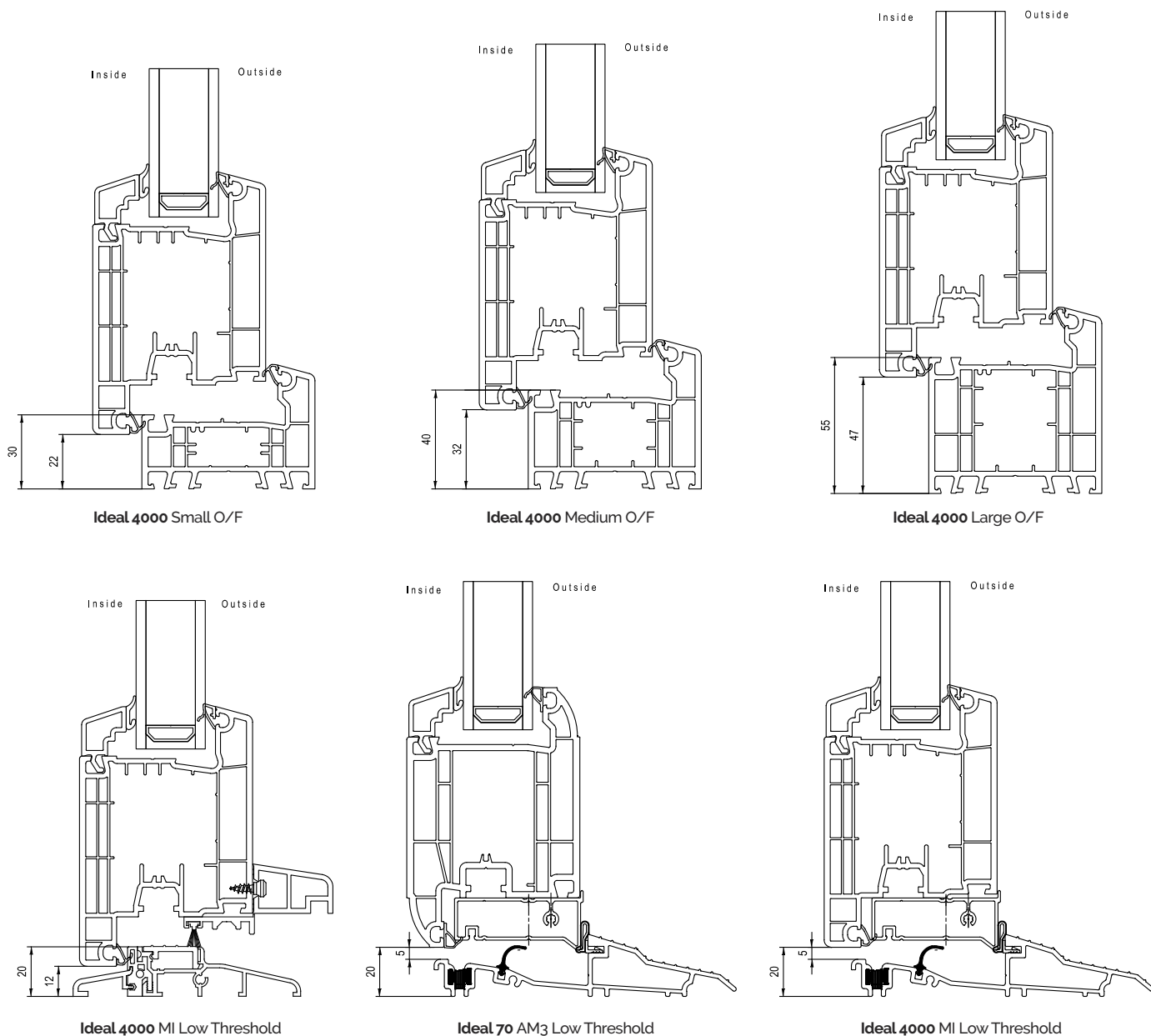
Our foiled colour range includes woodgrain, smooth and textured options - with many variants available from stock or made to order - please contact us for more information.







Threshold Details



Technical Details

Panel Options

36mm panel option as standard which has been tested to PAS24. The panels are also available in 28mm and 44mm depth options in full and cut panels from RegaLead per order with the glass options shown.

U Value

U Values as low as 1.1 W/m²K dependent upon construction, glazing and panel designs.

Size Guide – Ideal 4000 and Ideal 70

Single Door: 1100mm width x 2200mm height

Double Door: 1930mm width x 2200mm height

Available as 'Open In' and 'Open Out'. Threshold height dimensions are identical for Ideal 70 and Ideal 4000.

Cill Options

Available in 85mm, 150mm, 180mm and 225mm options or low threshold. Cill height is 30mm.

GERMAN ENGINEERED
ENERGY EFFICIENT
SUSTAINABLE

aluplast®

Unit 1
Tewkesbury Industrial Estate
Green Lane
Tewkesbury
GL20 8HD

01684 273401
info@aluplast.co.uk



aluplast.co.uk

