



 vitrineAlu

Aluminium windows, doors and glazing for the trade.

Fabricated in Haydock. Quoted
from your drawings. Fitted by you.

TRADE RANGE

SEPTEMBER 2026

VITRINEALU.CO.UK

Trade supply is the business

We fabricate aluminium windows, doors, screens, commercial entrances and curtain walling at our unit in Haydock, and supply them to the trade across the North West.

We never sell direct. A homeowner who contacts us is referred to an installer, so the supplier never becomes your competitor.

On work you bring us we quote to you, invoice you, and the installation is yours.



PROJECT PHOTOGRAPH Timber-clad extension, black aluminium bifolds, sandstone terrace.

Fabrication	Haydock, St Helens
Estimates	In 24 h, Mon to Fri
Product families	10
Collection or delivery	About 40 miles
Payment	Half on order
Balance	48 h before delivery
Company number	12927857

Your customer stays with you.

One aluminium route across the package

Quoting starts with the opening, not a size list.

Send the structural opening, the elevation it faces, the external levels and falls, the threshold requirement and the glazing specification, and we select the product route to suit the brief.

Windows, doors, screens and roof glazing on one job come from one fabricator, detailed from your drawings.



PROJECT PHOTOGRAPH Glazed gable, windows, entrance screen and door on one route, from one fabricator.

Windows and doors

BS EN 14351

Curtain walling

BS EN 1383

Security routes

PAS 24, selected tested routes on

Aluminium windows and doorsets BS 4873:2016 applies to applicable windows and doorsets, not curtain walling

Three steps from an opening to a fitted job

Send what you have. A photo of the opening with a measurement on it is enough to start.

01

Send sizes or a drawing.

A photo with a measurement on it is enough. Schedules and elevations can follow.

02

We check and quote it.

We confirm the product route and come back inside 24 hours, Monday to Friday, for a complete agreed scope. Anything needing a special or a structural check gets a date the same day.

03

You fit it.

Collect from Haydock or agree North West delivery. Square frames, bundles tagged to the opening, and a packing list that matches the schedule.



PROJECT PHOTOGRAPH Folded back: the run stays open on a traffic-door layout.

Lead time is confirmed at quote for your project, never a stock figure.

What we fabricate

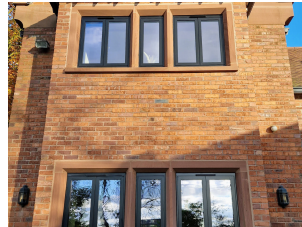
Ten families on one trade account. Every one is quoted from your drawings and fabricated in Haydock.



Bifold doors p. 6



Sliding and lift-and-slide doors p. 8



Casement windows p. 10



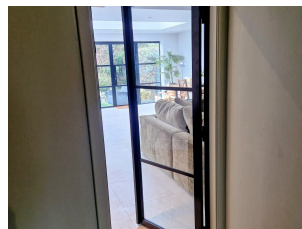
Tilt and turn windows p. 12



Entrance doors p. 14



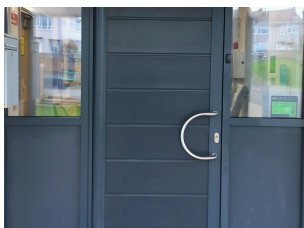
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Commercial doors and framing p. 22



Curtain walling and glazed facades p. 24

Roof lanterns and flat rooflights are supplied bundled with a fabricated project order, not as a standalone line.



PROJECT PHOTOGRAPH A closed anthracite bifold run with a single door alongside it, set in a red brick elevation and seen low across the lawn.



PROJECT PHOTOGRAPH White bifold leaves folded back on both sides of a corner opening, over wet stone flags, with the kitchen and dining room open beyond.

Bifold doors

Slimline aluminium bifold doors that fold a whole wall of glass aside for garden openings, extensions and renovations.

Open-in or open-out, with a traffic door so the run stays folded for daily use, and a flush threshold option for a near-level crossing. Tested to PAS 24 on the security route. The figures here are the published fabrication limits for this route, classified on a 4120 × 2640 mm tested mock-up: air permeability Class 4 at 600 Pa, watertightness Class 9A at 600 Pa, wind resistance AE2400, cyclic operation Class 1 at 50,000 cycles. Heavier glass cuts leaf size, so the split is set against the glass at quote.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	70 mm
Panels per run	1 to 7
Leaf width	350 to 1200 mm
Height	400 to 3000 mm
Maximum leaf weight	130 kg
Glazing unit	22 to 40 mm, double
U-value from, this route	1.2 W/m²K
Security	Tested to PAS 24

CONFIGURATIONS

Open-in and open-out

Traffic door for daily use

Secondary leaf options

Flush threshold option

Up to seven panels per run

WHAT TO SEND FOR A QUOTE

Opening width, height, panel count and stack direction

Whether a traffic door, low threshold or split stack is required

Glass, colour, security and thermal target

TESTED ON A MOCK-UP OF THIS ROUTE, 4120 X 2640 MM

Air permeability	Watertightness	Wind resistance	Cyclic operation
Class 4 at 600 Pa	Class 9A at 600 Pa	AE2400	Class 1, 50,000

Classified on a tested mock-up of that size, not on every opening. Heavier glass cuts leaf size, so the split is set against the glass at quote.

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-bifold-doors



PROJECT PHOTOGRAPH A black sliding door in a timber clad extension, with wet sandstone flags outside and a herringbone floor within.



PROJECT PHOTOGRAPH A wide three panel black sliding run seen from a living room, over a paved terrace to a striped lawn and a clipped hedge.

Sliding and lift-and-slide doors

Slim-sightline sliding doors for big glass that moves with control.

In-line sliding and lift-and-slide on one route, with 2, 3, 4, 6 or 8 sashes, single-rail sash-and-fixed layouts, two, three and four rails, and pocket options where the wall allows. A 35 mm interlock keeps the meeting line narrow across a wide run. Tested mock-ups on record: 1800 × 2200 mm in-line, two sashes, air Class 3, water Class 7A, wind Class C5; 4000 × 2500 mm lift-and-slide, two sashes, air Class 4, water Class 7A, wind Class C2; acoustic to Rw 40 dB. Track layout, structure and glass weight are checked together at quote.

PUBLISHED FABRICATION ENVELOPE

Interlock sightline	35 mm
Panels per run	1 to 8
Leaf width	350 to 2500 mm
Height	400 to 3000 mm
Maximum leaf weight	300 kg, lift-and-slide
Glazing unit	24 to 36 mm, double
U-value from, this route	1.0 W/m ² K
Security	Tested to PAS 24 on the reference test, multi-point locking

CONFIGURATIONS

In-line sliding and lift-and-slide
Two, three and four rails
Single-rail sash and fixed layouts
Pocket options where the wall allows
2, 3, 4, 6 or 8 sashes

WHAT TO SEND FOR A QUOTE

Opening size, track layout and the movement the job needs
Panel size, threshold preference and the sightline you want
Glass weight, acoustic or privacy needs, finish and security target

TESTED ON MOCK-UPS OF THIS ROUTE

1800 × 2200 in-line	4000 × 2500 lift-and-slide	Acoustic	Interlock
Air 3, water 7A, wind C5	Air 4, water 7A, wind C2	To Rw 40 dB	35 mm

Track layout, structure and glass weight are checked together at quote.

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-sliding-doors



PROJECT PHOTOGRAPH Anthracite casement runs on both floors of a red brick gable, set into sandstone surrounds.



PROJECT PHOTOGRAPH A three light anthracite casement in reclaimed red brick, under a sandstone lintel and over a sandstone sill.

Casement windows

Slimline aluminium casement windows with clean sightlines and a calm elevation.

Fixed lights, side lights and fan lights, top-hung and side-hung, French casement, cruciform and coupled layouts, corner posts and bay poles, all on one 58 mm route. Frame, glass, ventilation and opening direction are reviewed for the job. Tested mock-ups on record include 1200 × 1500 mm at air Class 4 (600 Pa), watertightness E1050 and wind CE2400, and 2100 × 2100 mm at air Class 3, water Class 7A and wind CE2400, all at operating force Class 1. Whole-window U-values depend on the glass and are confirmed at quote against Approved Document L.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	58 mm
Lights per frame	1 to 4
Leaf width	350 to 1370 mm
Height	400 to 2400 mm
Maximum leaf weight	180 kg
Glazing unit	24 to 40 mm, double
U-value from, this route	1.2 W/m²K
Security	Tested to PAS 24

CONFIGURATIONS

Fixed lights, side lights and fan lights

Top-hung and side-hung

French casement and cruciform

Coupled layouts, corner posts and bay poles

WHAT TO SEND FOR A QUOTE

Window style: side-hung, top-hung, fixed light, multi-light or flush look

Thermal, acoustic, ventilation, restrictor and safety-glass requirements

Colour, glazing and how exposed the elevation is

TESTED ON MOCK-UPS OF THIS ROUTE

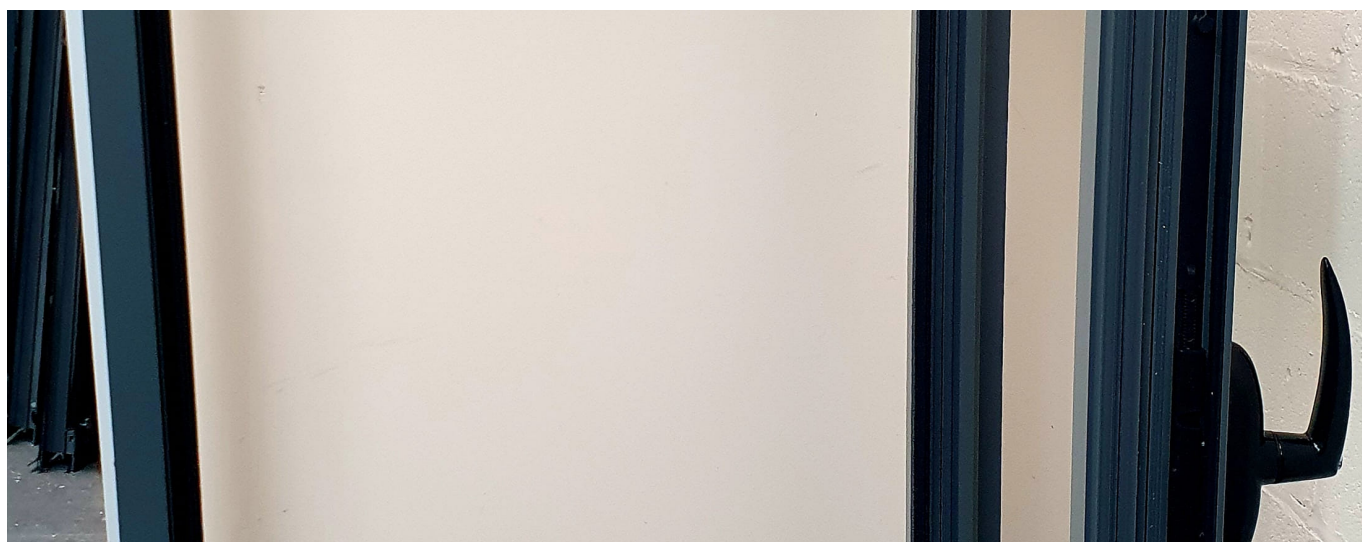
1200 × 1500	2100 × 2100	Operating force	Whole-window U
Air 4, water E1050, wind CE2400	Air 3, water 7A, wind CE2400	Class 1	Glass dependent

Whole-window U-values depend on the glass and are confirmed at quote against Approved Document L.

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-casement-windows



WORKSHOP SAMPLE Workshop verification of the actual tilt mode. The sash is unglazed here so the hinge geometry and top opening stay visible.



WORKSHOP SAMPLE The same sample in turn mode shows the inward-opening clearance the installer needs to allow.

Tilt and turn windows

Tilt-and-turn aluminium windows combine secure ventilation, easy cleaning from inside and a clean facade line.

Tilt-before-turn, tilt-only and turn-only, open-in, with a central or offset handle. Sashes run to 1725 mm wide and 2300 mm high at up to 130 kg with the heavy-duty kit. Tested mock-ups on record: 1100 × 2300 mm at air Class 4, water Class 8A, wind Class 2; 1500 × 1600 mm at air Class 4, water CE1200, wind CE2400, operating force Class 1. Hidden-vent and concealed-opener routes are available where the project suits them, confirmed at quote.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	58 mm
Lights per frame	1 to 4
Leaf width	350 to 1725 mm
Height	400 to 2300 mm
Maximum leaf weight	130 kg
Glazing unit	24 to 35 mm, double
U-value from, this route	1.2 W/m ² K
Security	Tested to PAS 24

CONFIGURATIONS

Tilt-before-turn, tilt-only and turn-only

Open-in, central or offset handle

Hidden-vent routes where the project suits them

Fixed companions

WHAT TO SEND FOR A QUOTE

Opening sizes, inward-opening clearance and ventilation requirements

Whether the job needs tilt, turn, hidden vents or fixed companions

Thermal, acoustic, safety-glass and finish requirements

TESTED ON MOCK-UPS OF THIS ROUTE

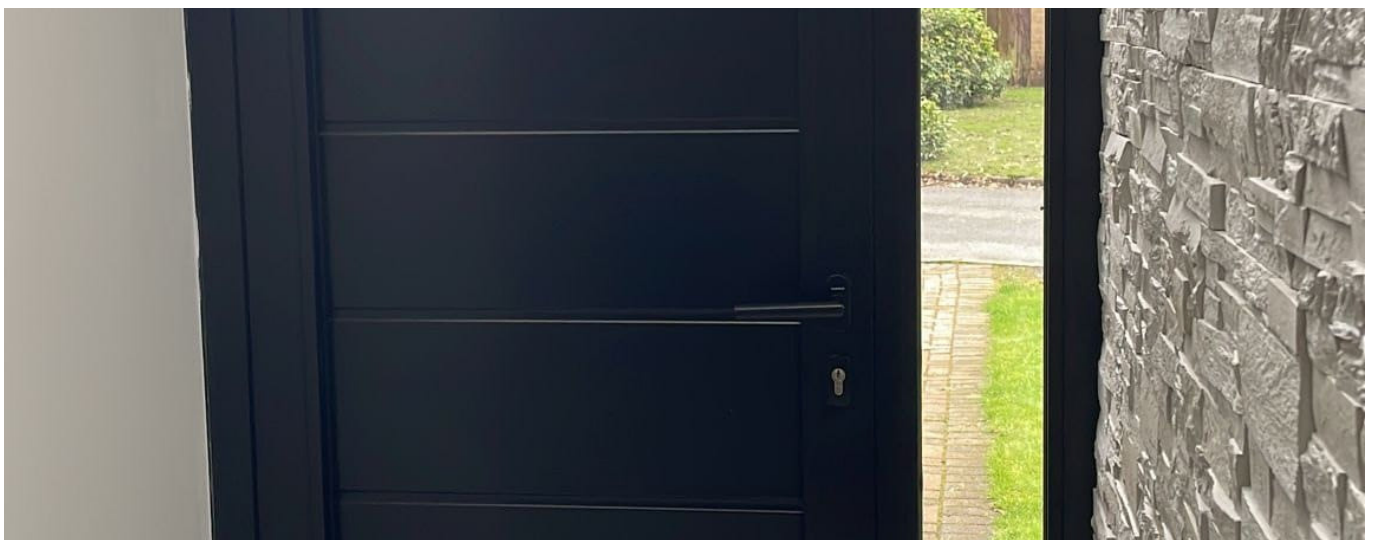
1100 × 2300	1500 × 1600	Operating force	Heavy-duty kit
Air 4, water 8A, wind Class 2	Air 4, water CE1200, wind CE2400	Class 1	To 130 kg

Hidden-vent and concealed-opener routes are available where the project suits them, confirmed at quote.

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-tilt-turn-windows



PROJECT PHOTOGRAPH An anthracite entrance door hung in a full height glazed screen that turns the corner of a rendered house, above sandstone steps.



PROJECT PHOTOGRAPH A dark grooved entrance door with a full height side light, seen from the hall against a split face stone wall.

Entrance doors

Contemporary aluminium entrance doors, from flush residential front doors to statement entrances set into a glazed screen.

Single and double doors, open-in or open-out, security and non-security builds, a secondary leaf, side lights and panels, with a flush threshold option and a 58 mm or 70 mm outer frame. Tested to PAS 24 only on the selected tested security route, with double or triple glazed panels and safety glass to suit. Pivot and premium hardware routes are quoted per project. Opening, panel weight, access needs, hardware, finish and threshold are agreed for the job at quote.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	58 mm
Leaves	1 to 2
Leaf width	350 to 1200 mm
Height	400 to 2400 mm
Maximum leaf weight	90 kg
Glazing unit	28 to 44 mm, double or triple
U-value from, this route	1.4 W/m ² K
Security	Tested to PAS 24

CONFIGURATIONS

Single and double, open-in or open-out

Security and non-security builds

Secondary leaf, side lights and panels

Flush threshold option

58 mm or 70 mm outer frame

WHAT TO SEND FOR A QUOTE

Door style, side-light or top-light arrangement and intended use

Security, threshold, panel, glazing and hardware requirements

Any statement scale, pivot or premium finish requirement

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-entrance-doors



PROJECT PHOTOGRAPH A black heritage door set with glazing bars in a red brick elevation, with the dining room and a flat roof lantern showing through.



PROJECT PHOTOGRAPH A heritage screen and a tall narrow window with matching glazing bars, seen from a kitchen island under a flat roof lantern.

Heritage doors

Steel-look aluminium heritage doors for classic sightlines with modern thermal performance.

A 70 mm thermally enhanced route, internally glazed with fully mitred flush faces, in single doors to 1100 mm wide and double doors to 1800 mm wide frame size, both to 2500 mm high. Open-in or open-out, as front, side and rear entrances with side lights, or as internal glazed screens. Heritage bar layouts to suit period, art deco or industrial styling. Multi-point locking with barrel hinges. PAS 24 is not stated on the datasheet for this route; where a tested-security door is required, the route is confirmed at quote.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	70 mm
Leaves	1 to 2
Leaf width	350 to 900 mm
Height	400 to 2500 mm
Maximum leaf weight	120 kg
Glazing unit	28 to 36 mm, double
U-value from, this route	1.4 W/m²K with 0.7 centre-pane glass
Security	Multi-point locking with barrel hinges; PAS 24 not stated on datasheet

CONFIGURATIONS

Single doors to 1100 mm frame width
Double doors to 1800 mm frame width
Internally glazed, fully mitred flush faces
Front, side and rear entrances with side lights
Heritage bar layouts

WHAT TO SEND FOR A QUOTE

Single, double or screen arrangement and the bar layout you want
Thermal, security, glass and threshold requirements
Colour, handle and any style constraint on the elevation

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-heritage-doors



PROJECT PHOTOGRAPH A black steel look door standing open from a panelled hall into an open plan living space.



PROJECT PHOTOGRAPH A black steel look door with reeded glass and three glazing bars, hung against a plain wall.

Steel-look internal doors and screens

Slim steel-look aluminium internal doors and screens for room dividers, kitchens and glazed partitions, delivered pre-glazed and ready to fit, so no glazing skill is needed on site.

Hinged, sliding and offset pivot doors, single or double, with side and fan lights, plus fixed screens and partitions. Sliding doors run on four-wheel soft-close gear. Clear, fluted, reeded and obscure glass, in matt black or any RAL colour. Internal application only: multi-point and shoot-bolt locking and ball-catch options are available, and there is no PAS 24 claim. Where a thermally broken external steel-look door is needed, we quote the heritage route.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	57 mm
Leaves	1 to 6
Leaf width	450 to 1000 mm
Height	1000 to 2600 mm
Maximum leaf weight	80 kg
Glazing	4 to 12 mm, single or double
U-value	Not applicable, internal
Security	Internal only; multi-point, shoot-bolt and ball-catch options; no PAS 24

CONFIGURATIONS

Hinged, sliding and offset pivot
Single or double, with side and fan lights
Fixed screens and partitions
Four-wheel soft-close sliding gear

WHAT TO SEND FOR A QUOTE

Internal layout: hinged, sliding, telescopic, bifold, pivot or fixed screen
Clear, fluted, reeded, privacy or acoustic glass preference
Opening sizes, finish and how the screen will be fitted

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/steel-look-internal-doors



PROJECT PHOTOGRAPH A pyramid roof lantern on the flat roof of a stone cottage extension, with the garden and pantile roof behind.



PROJECT PHOTOGRAPH The flat rooflight frame makes the kerb junction, glass edge and drainage fall easy to discuss before fabrication.

Roof lanterns and flat rooflights

Aluminium roof lanterns and low-profile flat rooflights that bring daylight into extensions, kitchens and open-plan spaces.

These are supplied to the trade as part of a wider fabricated project order, not as a standalone line. The fabricated rooflight route is a 90 mm thermally broken, kerb-mounted structural-glazed unit, two-sided or four-sided silicone glazed, in single-bay and multi-bay rafter-bar configurations for slopes up to 15 degrees, with an installed slope of 3 to 5 degrees over the kerb recommended. It is a fixed unit, not a security-rated opening. Roof geometry, drainage, glazing and any ventilation requirement are checked together from your drawings at quote.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	90 mm
Bays	1 to 4
Bay width	350 to 1200 mm
Bay length	400 to 2400 mm
Maximum glass weight	120 kg
Glazing unit	24 to 44 mm, double
U-value from, this route	1.1 W/m²K
Security	Fixed structural-glazed unit, not a security-rated opening
Supply	Bundled with a fabricated project order

CONFIGURATIONS

Two-sided or four-sided silicone glazed
Single-bay and multi-bay rafter bars
Slopes up to 15 degrees
Installed slope of 3 to 5 degrees over the kerb

WHAT TO SEND FOR A QUOTE

Structural opening size, roof build-up and kerb details
Glazing, colour and thermal target
Drawings or extension plans for checking before fabrication

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-roof-lanterns



PROJECT PHOTOGRAPH An anthracite commercial entrance door with a bow handle, hung in a framed screen with glazed side panels.



PROJECT PHOTOGRAPH The completed double entrance makes door handing, side-screen splits, threshold and hardware visible in one frame.

Commercial doors and framing

Commercial aluminium doors, shopfront-style framing and entrance screens for contractor-led retail, office, education and mixed-use work.

A 68 mm frame depth tested to 3000 mm high by 1300 mm wide, with a bottom pivot to 250 kg leaf weight. Emergency exit and remote access options make it the shopfront and light-commercial entrance route rather than a domestic door. Tested to PAS 24, with access-control routes where the project calls for them. Project-specified safety and performance glass. Entrance screens, side lights and internal commercial screens are estimated from drawings as one opening.

PUBLISHED FABRICATION ENVELOPE

Frame sightline	68 mm
Leaves	1 to 2
Leaf width	500 to 1300 mm
Height	1200 to 3000 mm
Maximum leaf weight	250 kg, bottom pivot
Glazing unit	24 to 44 mm, double or triple
U-value from, this route	1.7 W/m²K
Security	Tested to PAS 24

CONFIGURATIONS

Entrance screens and shopfront-style framing
Side lights and internal commercial screens
Emergency exit options
Remote access options

WHAT TO SEND FOR A QUOTE

Entrance, shopfront-style framing or internal screen requirement
Traffic level, access control, safety glass and security route
Drawings, door schedule and any hardware or threshold constraints

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/commercial-doors-framing



PROJECT PHOTOGRAPH A double height glazed gable in black aluminium, set into red brickwork with a slate roof alongside.



PROJECT PHOTOGRAPH A two storey grey aluminium curtain wall on a commercial building, with brick paving and bollards at the foot.

Curtain walling and glazed facades

Thermally broken stick-built aluminium curtain walling for commercial elevations, double-height residential gables, atrium glazing and structural entrance screens.

Capped and structural-silicone glazed options give a framed or frameless external look on the same 62 mm route, with integrated vents and entrance doors set into the grid. Double or triple glazed infills from 24 to 52 mm. Mullion, transom, glass and the building context are checked before fabrication, and wind-load design is confirmed for the elevation. Supplied to BS EN 13830 with CE or UKCA marking and a Declaration of Performance, as applicable. BS 4873:2016 is not the curtain-walling product standard. Bay sizes and infill weights here are the fabrication envelope; the achievable grid for your facade is confirmed at quote.

PUBLISHED FABRICATION ENVELOPE

Face sightline	62 mm
Bays per run	1 to 8
Bay width	600 to 1500 mm
Bay height	600 to 4000 mm
Maximum infill weight	250 kg
Glazing unit	24 to 52 mm, double or triple
U-value from, this route	1.4 W/m²K
Standard	BS EN 13830, UKCA and DoP support

CONFIGURATIONS

Stick-built mullion and transom
Capped or structural-silicone glazed
Integrated vents and entrance doors in the grid
Faceted corners

WHAT TO SEND FOR A QUOTE

Elevation drawings, opening grid and mullion or transom intent
Thermal, glass, facade, entrance and movement requirements
Programme, standards support and any project calculations needed

Published fabrication limits for the route we normally fabricate for this product. It is an envelope, not a quotation: the achievable figures for your opening are confirmed against your drawings at quote. U-values are the lowest tabulated for the route and depend on the glass specified. vitrinealu.co.uk/products/aluminium-curtain-walling

Finishes and glass

Frames are finished in the full RAL palette, with dual colour inside and out and anodised-style routes where the chosen route supports them.



Jet Black
RAL 9005



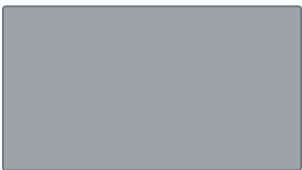
Anthracite Grey
RAL 7016



Anthracite Grey, matt textured
RAL 7016 FT



Agate Grey
RAL 7038



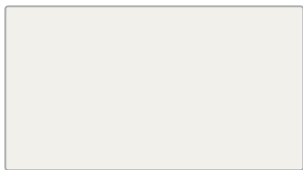
Window Grey
RAL 7040



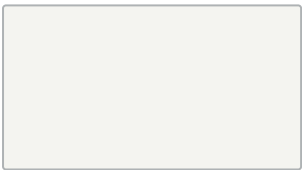
Grey Aluminium
RAL 9007



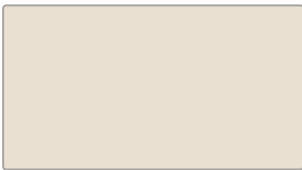
White Aluminium, metallic
RAL 9006



Traffic White
RAL 9016



Pure White
RAL 9010



Cream
RAL 9001



Fir Green
RAL 6009



Steel Blue
RAL 5011

Glass

Double or triple glazed

Laminated and toughened safety glass

Acoustic routes

Solar control

Obscure, fluted and reeded

Integral blinds by specification

Security and standards

PAS 24 on the selected tested route, confirmed at quote

STS 202 BR2 only where specified and evidenced for the selected commercial route

Multi-point locking

BS EN 14351-1 for windows and doors

BS EN 13830 for curtain walling

CE or UKCA marking and Declaration of Performance support, as applicable

On-page colours are approximate and finish is confirmed against a physical swatch at quote. Compare units on the whole-unit U-value, never the centre-pane figure. We confirm the whole-unit value at quote for your exact frame, glass make-up and sizes.

What to send for a quote

Send what you have. A photo and a rough size is a normal start.

Schedules and elevations can follow the first message, so files arrive with the brief rather than holding it up.

We confirm the product route first, then price it. If something will not work you hear now, not on fitting day.

SEND IT TO

estimating@vitrinealu.co.uk

0330 133 3622 • [WhatsApp](#)

Or call the unit. WhatsApp is the same number, so a photo from the opening reaches us in two taps.



Open the trade page

What helps us price it first time

- ☐ The opening type: door, window, bifold, slider, internal screen, shopfront-style glazing or curtain walling
- ☐ Structural opening width and height
- ☐ Panel split and opening direction
- ☐ The elevation it faces, and the external levels and falls
- ☐ The threshold requirement
- ☐ Glass specification or thermal target against the Approved Document L edition in force for the project
- ☐ Colour inside and out
- ☐ The security requirement and selected tested route, plus whether you need the Declaration of Performance and CE or UKCA marking, as applicable
- ☐ When you need it on site

Every figure in this brochure is a published fabrication limit for the route named. No headline figure is a guarantee for every opening.



Send an opening and we
will price it.

Sizes, a drawing, a schedule or a photo with a measurement on
it. Estimates go back inside 24 hours, Monday to Friday.

ESTIMATING

estimating@vitrinealu.co.uk

WHATSAPP

[Message estimating](#)

WEB

vitrinealu.co.uk/trade

PHONE

[0330 133 3622](tel:03301333622)

FABRICATION

Unit 1 Nassau Business Park, Bahama Road, Haydock, St
Helens, WA11 9FW

VitrineAlu Ltd, company number 12927857, registered in England and Wales. Every figure in this brochure is a published fabrication limit for the route named, read from our own product data. Sizes, weights, thermal performance, security, glass and finish are confirmed against the selected route at quote. U-values are the lowest tabulated for that route and depend on the glass specified. VitrineAlu supplies through the trade; survey, installation and site sign-off stay with the appointed installer.