aWindow

PRODUCT GUIDE / OCTOBER 2026

A considered view.

Windows. Doors. Glass.



Made for the way you live.

Explore materials, opening choices and the details that shape your project.

LONDON AND SURROUNDING AREAS

01 / WINDOWS

Start with the room. Choose the right frame.

Light, ventilation, proportions and the character of your building guide the choice.



Timber

Sash and casement windows with considered mouldings, pane divisions and painted or stained finishes. Compare flush and stormproof details.

Aluminium

Cortizo window systems include visible and hidden sash options, plus outward-opening casements. Choose the profile around function and sightlines.

uPVC

Explore Liniar casement, flush, tilt-and-turn and reversible options, alongside ECOSlide vertical sash windows.

Secondary glazing

A separate interior layer can retain the existing outer window. Review opening access, ventilation and the available reveal depth.

02 / TIMBER SASH

Character in every detail.

Two ways to balance the sash. One carefully considered complete window.



Traditional weighted sash

Cords pass over pulleys to counterweights housed beside the opening. Review the box-frame depth, weight pockets and access for future cord replacement.

Spiral-balanced sash

Spring balances support the moving sash. Their rating and travel are selected for the sash weight, with the frame and balance channels considered together.

THE DETAILS TO DECIDE

Pane divisions, sash horns, meeting rails, mouldings, handles and locks all shape the finished window. Glass, seals and installation determine performance; the balance type alone does not.

For a listed building or conservation area, check the requirements for your property before finalising the design.

03 / SLIDING DOORS

Four ways to open the view.

Compare Cortizo systems by the whole opening: central meeting section, perimeter frames, threshold and operation.

COR Vision

20 mm central interlock

Manual sliding. Published sash dimensions up to 2500 x 3000 mm.

A starting point when the original slim meeting section and size range suit the opening.

COR Vision Plus

25 mm central interlock

Manual or motorised sliding. Published width and height limits reach 4000 mm, with a maximum 14 m² glazed area.

Consider when larger-format glazing or motorised operation is central to the brief.

COR Vision Evolution

25 mm central interlock

62 mm lateral sightline and a dedicated rotating closure. Published sash dimensions up to 3500 x 3500 mm.

Review the concealed-sash appearance and the frame-to-building junction together.

Cortizo 4700

In-line or lift-and-slide

Separate operating versions. Published sash dimensions up to 2500 x 3000 mm.

Choose the operating version first, then compare the track, threshold and frame detail.

READ THE LIMITS TOGETHER

Figures are individual system limits, not guaranteed combinations or total opening dimensions. Size, glazed area, weight, glass, hardware, wind loading and layout all constrain the final specification. COR Vision Plus is not a guaranteed 4000 x 4000 mm pane.

04 / DOORS

A welcome. An opening. A connection.

Choose how you arrive, move through a room and step into the garden.



Entrance doors

Explore timber entrance designs, composite doors and aluminium entrances, including Cortizo Millennium Plus 80. Pivot arrangements are reviewed around the opening, structure and hardware.

French doors

Paired leaves create a clear connection to the garden. Consider timber or Liniar uPVC, together with sidelights, opening direction and the space each leaf needs.

Bifold doors

Folding leaves stack to the side of an opening. Compare Cortizo Bi-Fold and Bi-Fold Plus with timber and uPVC options. Panel count, traffic door, stack direction and threshold are specified together.

05 / STEEL & HERITAGE

Slim lines. Different materials.

Steel and heritage aluminium can share a divided-glass appearance. Their systems and intended applications remain distinct.

Interior steel / Jansen Art’15

An uninsulated interior system for single or paired doors, fixed screens, sidelights and toplights. Develop the pane grid, frame sections, glass and hardware as one composition.

External steel

External windows and doors need a suitable system for weather exposure, thermal requirements and the junction with the building. The proposed manufacturer and system are identified in your quotation.



Heritage aluminium

Smart Alitherm Heritage HD windows and Heritage 60 doors offer a different route to traditional frame proportions. They are aluminium systems, distinct from Jansen Art’15 steel.

Any fire-resistance requirement needs a separately specified and supported complete assembly. An interior steel appearance does not establish fire performance.

06 / ROOFLIGHTS & GLASS

Bring light further in.

The roof form, room below and glass specification work together.



Fixed rooflights

Non-opening glazing for daylight. Coordinate the upstand, roof junction and maintenance access.

Electric opening

Daylight with ventilation. Confirm the actuator, power supply and compatible control options.

Roof lanterns

A raised glazed form above the roof. Review its footprint, framing, pitch and room proportions.

Glass, chosen for its purpose.

Discuss thermal, acoustic, solar-control, safety, privacy and anti-reflective glazing. Structural roofs, walk-on floors and balustrades need project-specific glass and support design. Shower screens and mirrors are measured around their setting.

07 / FROM FIRST IDEAS TO AFTERCARE

Let’s discuss your project.

Working across London and surrounding areas.

01

Share the brief

Send your postcode, approximate sizes, photographs or drawings, preferred products and intended timing.

02

Review the opening

We identify the information needed for a proposal and whether a survey is required. Access, existing construction and any approval requirements inform the next steps.

03

Confirm the specification

Agree the system, layout, finish, glass, hardware and installation scope in your quotation. Clarify making good, access and responsibilities before the order is finalised.

04

Installation and handover

Coordinate preparation and access, then review operation, cleaning and care at handover. The agreed order sets out the work included.

05

Care and aftercare

Keep the product and order details. If something needs attention, send a description and photographs so we can assess the next step. Warranty terms are those confirmed for your order.

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Product and service details are confirmed for your individual project.