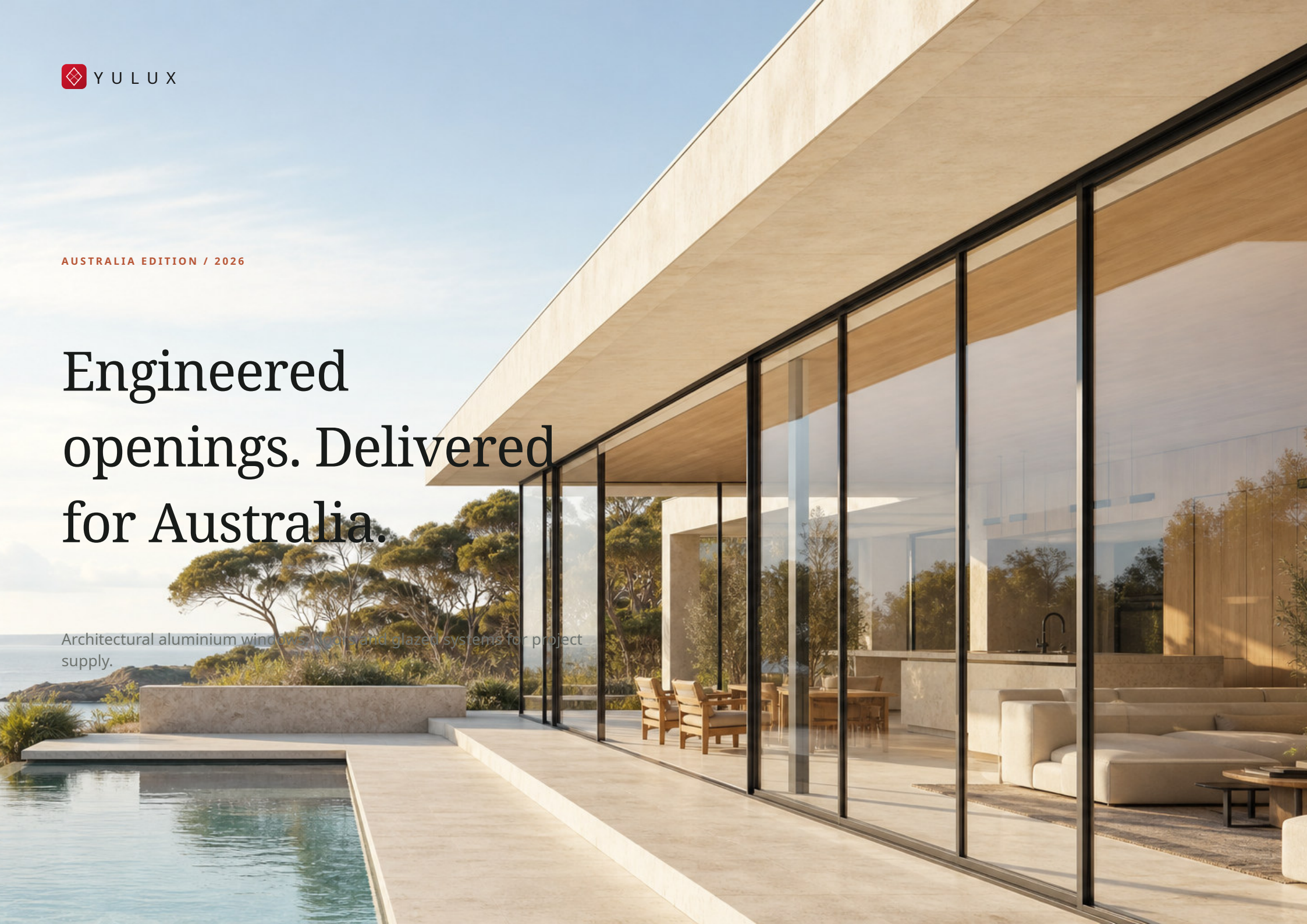


AUSTRALIA EDITION / 2026

Engineered openings. Delivered for Australia.

Architectural aluminium windows, doors and glazed systems for project supply.





THE YULUX APPROACH

More glass. Less visual noise. Better project decisions.

A premium opening is not defined by profile alone. It is the result of proportion, glass, hardware, drainage, exposure and installation working as one system.

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THE VALUE OF A CLEANER BRIEF

Fewer assumptions. Faster comparison.

Use the catalogue to shortlist the opening type. Use the project drawings to confirm the exact system.



PROJECT SUPPLY, NOT CATALOGUE SELLING

The opening is reviewed before the order is built.

YULUX coordinates the choices that shape the final scope: system, glass, hardware, finish, screens, documentation and export preparation.

01

REVIEW

Drawings, schedules and difficult openings.

02

CONFIGURE

Frames, glass, hardware and finish.

03

VERIFY

Shop drawings, samples and batch QC.

04

PREPARE

Packing marks, crates and loading support.

Design for the site before selecting the series.

Climate, orientation, wind, rain, safety, screens and local approval obligations change what the opening needs to do.

01^{EXPOSURE}

Coastal, high-rise, exposed or sheltered.

02^{ENERGY}

Target U-value, SHGC, orientation and shading.

03^{SAFETY}

Glass type, fall protection and opening restriction.

04^{INTERFACE}

Reveal, sill, drainage and installation access.



COMPLETE SYSTEM RANGE

One visual language.
Eight ways to open.

01 / WINDOW

Casement 55 · 70 · 110 · 120

05 / DOOR

Bi-fold Project folding series

02 / WINDOW

Tilt + turn 110 · 120

06 / SPECIAL

Smart lift 150 manual · electric

03 / WINDOW

Sliding 90 · 110 · 126

07 / INTERIOR

Eco doors 45 · 60

04 / DOOR

Sliding 90 · slim · heavy-duty

08 / GLAZED

Sunrooms 120 · 130 · 150



WINDOW SYSTEMS / 01

Controlled ventilation. Clear sightlines.

Casement windows suit rooms that need dependable sealing, simple operation and flexible glass choices.

SERIES DIRECTION

55 · 70 · 110 · 120

PROJECT FIT

Villas · apartments · bedrooms · builder packages

CONFIRM BEFORE QUOTATION

- Opening size and handing
- Exposure and drainage
- Glass build-up
- Hardware, winder and screen

One sash. Two modes.

Turn for full inward access. Tilt for controlled top ventilation.

SERIES

110 • 120

USE

Bedrooms • apartments

CONFIRM

- Sash dimensions
- Handle and hardware path
- Glass weight
- Screen interface



WINDOW SYSTEMS / 03

Space-efficient by design.

Sliding windows preserve usable space while supporting repeatable openings across apartments, kitchens and balconies.

SERIES DIRECTION

90 · 110 · 126 track directions

BEST SUITED TO

Balconies · kitchens · apartments · renovation

CONFIRM BEFORE QUOTATION

- Panel split and track direction
- Glass mass and roller load
- Interlock and drainage
- Integrated or separate screen

Open the living edge.

Large glazed doors connect living areas, patios and views with a disciplined frame rhythm.

SYSTEM DIRECTION

90 · slim-line · heavy-duty

BEST SUITED TO

Patios · balconies · hospitality

CONFIRM

Panel split · glass mass · sill · drainage · lock · screen

Large panels. Lighter operation.

Lift-slide and minimal directions support view-led architecture where panel mass, threshold and site access matter.

SYSTEM DIRECTION

Project-selected lift-slide and minimal systems

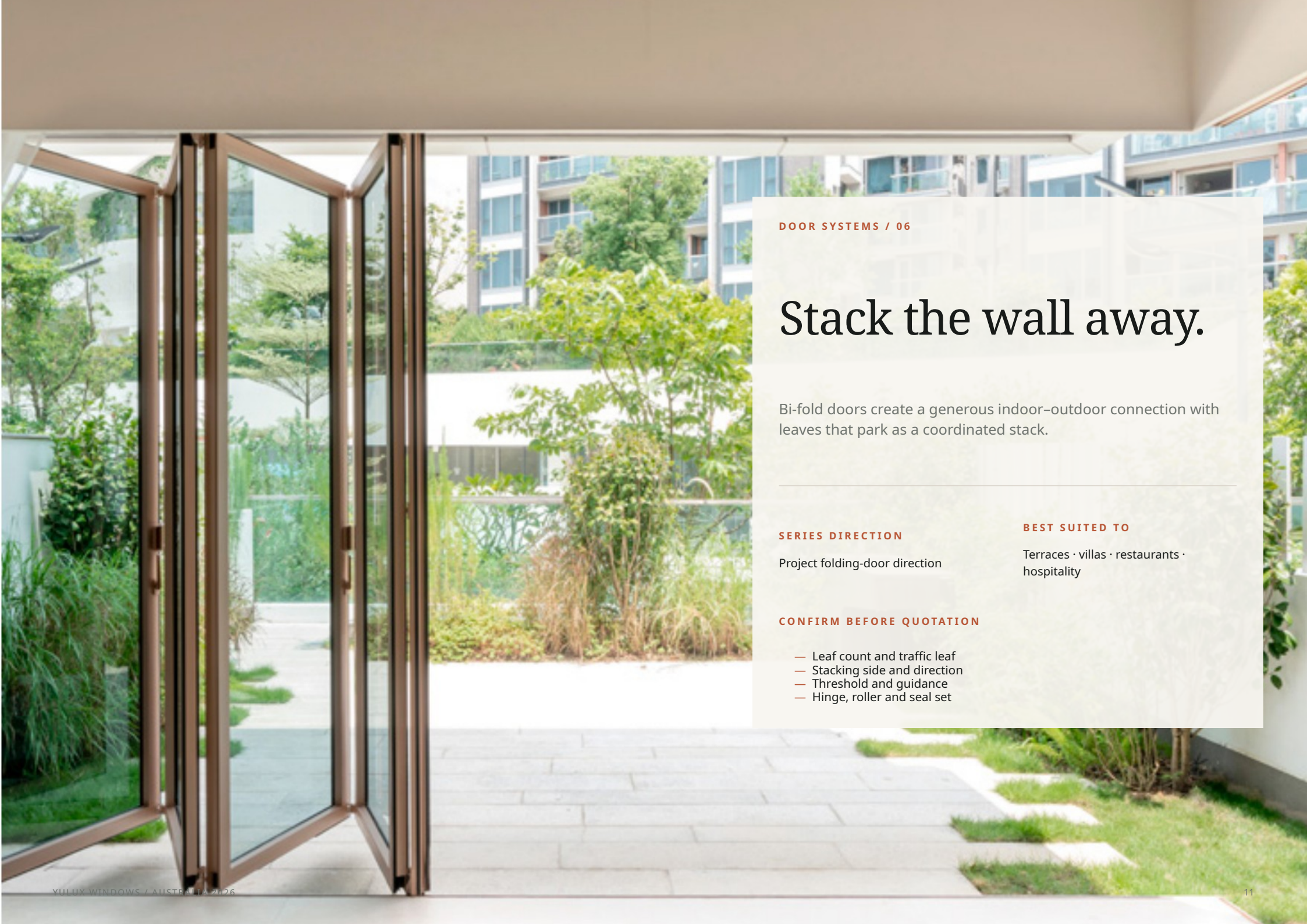
BEST SUITED TO

Premium villas · wide openings · view-led architecture

CONFIRM BEFORE QUOTATION

- Opening and panel concept
- Glass build-up and mass
- Threshold and drainage
- Lifting and installation access





DOOR SYSTEMS / 06

Stack the wall away.

Bi-fold doors create a generous indoor-outdoor connection with leaves that park as a coordinated stack.

SERIES DIRECTION

Project folding-door direction

BEST SUITED TO

Terraces · villas · restaurants ·
hospitality

CONFIRM BEFORE QUOTATION

- Leaf count and traffic leaf
- Stacking side and direction
- Threshold and guidance
- Hinge, roller and seal set



SPECIALITY / 07

Turn a wall into a servery.

A vertical lift opening can connect kitchens, counters and terraces without a projecting sash.

SERIES DIRECTION

150 manual · electric

CONFIRM

- Opening and glass mass
- Drive and control method
- Power and maintenance access
- Anti-pinch and weather strategy

Motor, remote, voice and sensor functions depend on the selected control package.

INTERIOR SYSTEMS / 08

Quiet lines. Warm touch.

Aluminium-timber ecological doors pair clean concealed detailing with tactile interior finishes.

SERIES DIRECTION

45 minimalist · 60 concealed

BEST SUITED TO

Villas · apartments · hotels · premium interiors

CONFIRM BEFORE QUOTATION

- Room schedule and opening
- Wall thickness and jamb detail
- Panel and finish reference
- Hinge, lock and handle

Light, made inhabitable.

A sunroom is a roof, façade, drainage and ventilation system—not simply glass around a terrace.

SERIES DIRECTION

120 · 130 · 150 structural directions

BEST SUITED TO

Terraces · gardens · rooftops · leisure
rooms

CONFIRM BEFORE QUOTATION

- Site plan, photos and dimensions
- Roof form and structural spans
- Glass and shading strategy
- Gutters, drainage and ventilation

GLASS AND ENERGY

Performance begins in the build-up.

Frame, pane build-up, cavity, coating, safety glass, orientation and shading must be reviewed together.

- IGU cavity and pane build-up
- Low-E coating and orientation
- Laminated or toughened safety glass
- Project U-value and SHGC target





HARDWARE • SCREENS • FINISH

Precision lives in the things you touch.

HARDWARE

Locks, hinges, rollers, winders and motors matched to sash or panel load.

SCREENS

Fixed, retractable, integrated or separate—confirmed with the opening path.

FINISH

Powder coat, anodised and wood-grain directions confirmed against a sample.

COASTAL

Exposure, hardware material, finish and maintenance reviewed together.

DO NOT SPECIFY BY COLOUR NAME ALONE

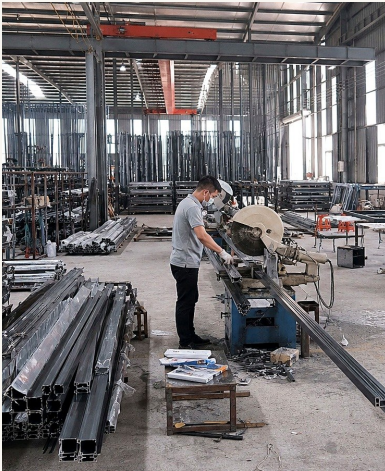
Confirm finish code, gloss, texture, interior/exterior colour and acceptable sample variation.



Shortlist by opening. Confirm by project.

SYSTEM	SERIES DIRECTION	OPENING LOGIC	PROJECT FIT	CRITICAL REVIEW	SEND FIRST
Casement	55 / 70 / 110 / 120	Hinged sash	Rooms, villas, projects	Sash, hardware, exposure	Schedule + sizes
Tilt + turn	110 / 120	Turn + top tilt	Bedrooms, apartments	Hardware path, screen	Handing + glass
Sliding window	90 / 110 / 126	Multi-track	Balconies, repeat openings	Drainage, roller, interlock	Span + panel split
Sliding door	90 / slim / heavy-duty	Large multi-panel	Patios, living spaces	Panel mass, sill, drainage	Opening + floor level
Bi-fold	Project series	Stacking leaves	Terraces, hospitality	Leaf count, stack, threshold	Opening + stack side
Smart lift	150 manual / electric	Vertical lift	Serveries, smart homes	Drive, power, safety	Opening + control
Eco door	45 / 60	Interior swing	Rooms, villas, showrooms	Wall detail, finish, lock	Room schedule
Sunroom	120 / 130 / 150	Roof + elevations	Terraces, gardens, rooftops	Span, drainage, structure	Photos + plan

From approved detail to export loading.



01 / PREPARE

Cut to the job.

Profiles are prepared and identified against the approved detail.



02 / ASSEMBLE

Build the frame.

Frames and sashes move from components into the ordered opening.



03 / FIT + CHECK

Make it operate.

Alignment, hardware, operation and visible finish are reviewed.



04 / PROTECT

Pack by mark.

Corners, glass faces, hardware and loose items receive protection.



05 / LOAD

Control the sequence.

Labels and loading order are planned around arrival and unloading.

BEFORE PRODUCTION

System, glass, finish, handing and packaging decisions are frozen against the approved schedule.

DURING PRODUCTION

Clear opening marks connect the schedule, factory sequence, packing list and site team.



FACTORY AND QUALITY SUPPORT

Make the order visible before it leaves.

Batch records help the project team review what was made, how it was identified and how it was prepared for shipment.

- Profile, finish and mark review
- Frame and sash assembly checks
- Hardware, glass and accessory confirmation
- Visible workmanship and dimensional spot checks
- Batch photographs before packing





PROTECTION + LOADING

Every package should tell the next team what is inside.

Large glass, projecting hardware, accessories and mixed opening marks need a route-specific packing plan.

- Protective film, corners and edges
- Crates, frames or boxes by product
- Opening marks and package IDs
- Loose hardware and accessory records
- Loading sequence where required

Confirm packing method, trade term, loading responsibility and site unloading capability in the quotation.

A clearer brief starts a better quote.

Send the information that controls system, glass, finish, packing and delivery—not a perfect document set.

01 / PROJECT

- City, building type and exposure
- Plans, elevations and window schedule
- Opening marks, sizes and quantities

02 / PRODUCT

- Opening type and handing
- Glass or assessor targets
- Finish, hardware, screen and sill

03 / DELIVERY

- Destination and target timing
- Trade term, packing and labelling
- Documents and installation responsibility

START WITH ONE SCHEDULE

Or send one difficult opening.





YOUR PROJECT NEXT

Bring us the opening.

Share one schedule or one difficult detail. We will build the system conversation around it.

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SCAN THE RANGE

Windows, doors and project systems.

