

Garage Door Systems Catalogue 2026

Residential | Architectural | Industrial | Automation

Made-to-size manufacturing for distributors, contractors, developers and project buyers

COMPLETE PRODUCT RANGE

Twelve Systems, One Project Language

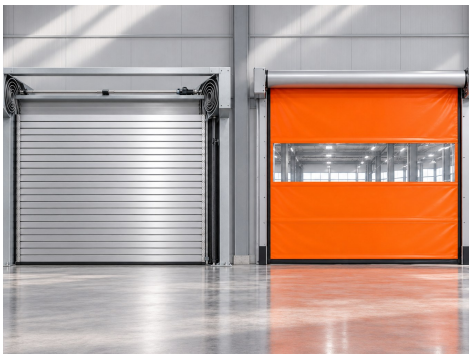
The catalogue is organized by how the door is selected: architectural appearance, opening geometry, traffic, operation and project-specific controls.



01 Residential and Architectural

6 DOOR FAMILIES

Sectional, flush, wood-look, slatted, grille, aluminium and glass



02 Industrial and Commercial

5 SYSTEM DIRECTIONS

Industrial sectional, roller shutter, high-speed comparison, turbine and soft-curtain



03 Automation and Custom

PROJECT CONFIGURATION

Operators, controls, access, safety, OEM/ODM and non-standard work

Every product image is a visual reference. Final dimensions, materials, finish, hardware, performance and packing follow the confirmed quotation and approved drawing.

FROM ENQUIRY TO DRAWING

Specify the Opening Before the Model

A reliable quotation starts with the project inputs below. Product family, construction and controls are then matched to the actual opening and destination.

01

Opening

Width, height, headroom, side-room and nearby obstructions.

02

Use

Villa, warehouse, parking, production, logistics or mixed traffic.

03

Appearance

Panel rhythm, colour, glass, wood-look, grille or facade reference.

04

Operation

Manual or motorized, traffic route, controls and access method.

05

Destination

Quantity, voltage, delivery country, packing and project timing.

WHAT YOU RECEIVE FROM THE REVIEW

A clarified product direction, requested project data, quotation scope and the drawing or confirmation path needed before production.



RESIDENTIAL 01

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Sectional Garage Doors

A flexible overhead platform for villa and project openings.

CONFIGURATION DIRECTIONS

- Panel layout, finish and glazing direction selected for the facade.
- Track arrangement reviewed against headroom and side-room.
- Manual or motorized operation configured with the project package.
- Single-door, multi-door and made-to-size schedules supported.

Send These Project Inputs

- 01 Opening width and height
- 02 Headroom and side-room
- 03 Panel design and finish
- 04 Operation and safety scope

SPECIFICATION NOTE

Final insulation, sealing, wind exposure and hardware are confirmed for the quoted configuration.



RESIDENTIAL 02

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Flush and Concealed Doors

A facade-led door family for visually continuous elevations.

CONFIGURATION DIRECTIONS

- Flush face planned with the cladding module and surrounding reveals.
- Panel carrier, hardware clearances and access points coordinated early.
- Stone-effect, metal, wood-look and project-approved finishes considered.
- Detail drawings define joints, edges, handles and service access.

Send These Project Inputs

- 01 Facade elevation
- 02 Cladding material and weight
- 03 Joint and reveal intent
- 04 Opening and access constraints

SPECIFICATION NOTE

Concealed appearance depends on coordinated facade details; the visual reference is not a fixed construction detail.



RESIDENTIAL 03

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Wood-Look Garage Doors

Warm architectural finishes without treating one grain as a standard model.

CONFIGURATION DIRECTIONS

- Horizontal, vertical, routed or raised-panel directions can be reviewed.
- Wood tone, gloss level and panel rhythm matched to the approved sample.
- Panel construction and operating system selected for the actual opening.
- Useful for villas, compounds and developments needing a coordinated range.

Send These Project Inputs

- 01 Preferred wood tone
- 02 Panel direction and joint rhythm
- 03 Opening schedule
- 04 Sample or facade reference

SPECIFICATION NOTE

Colour and grain appearance vary by material, lighting and production batch; approve a physical or documented sample.



RESIDENTIAL 04

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Slatted and Louvre-Style Doors

Strong linear profiles for contemporary villa and compound facades.

CONFIGURATION DIRECTIONS

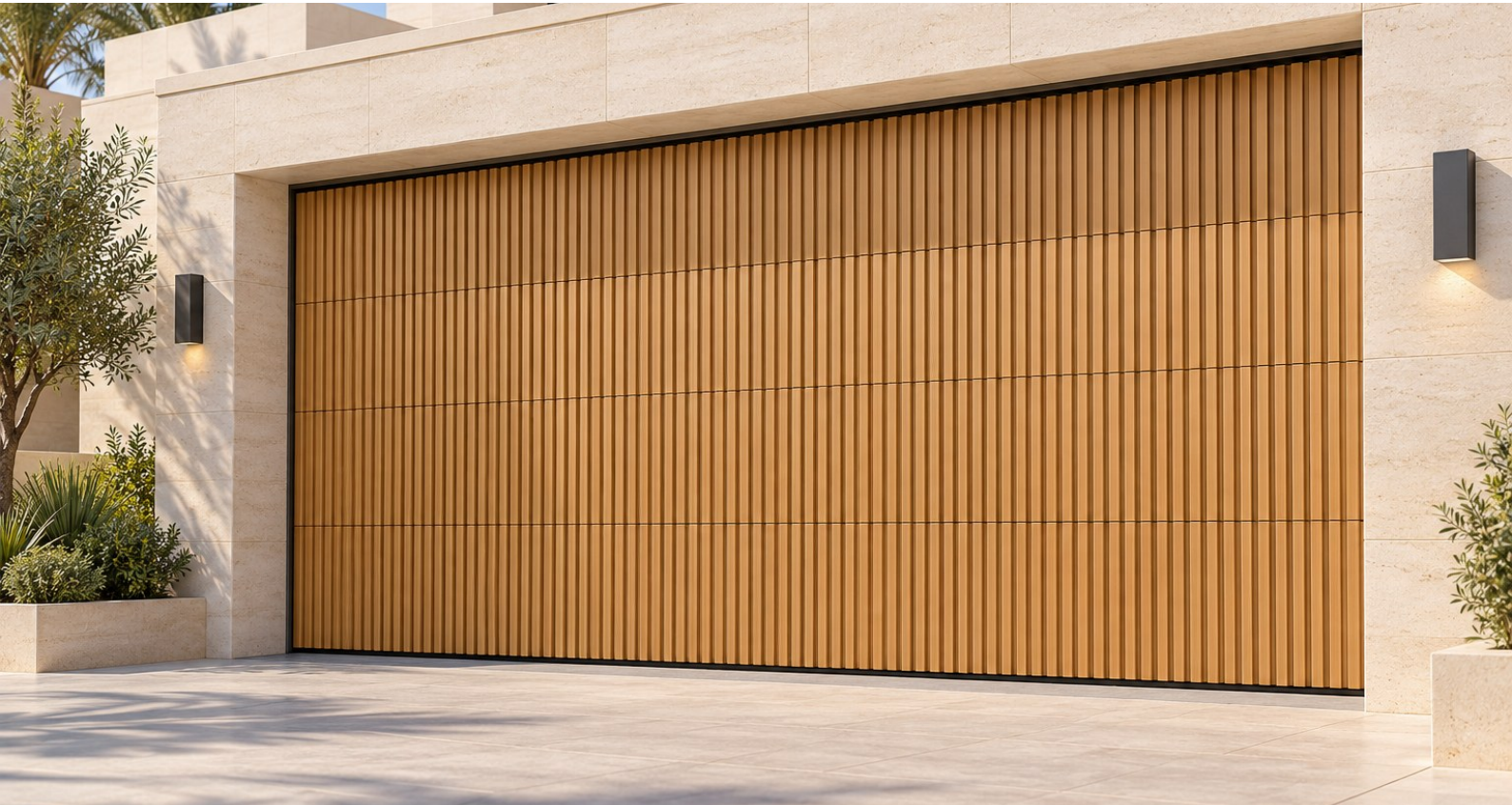
- Vertical or horizontal batten direction planned with the elevation.
- Spacing, backing and airflow intent recorded before production.
- Bronze, graphite, wood-look and project colours available for review.
- Door movement and panel build are chosen for the opening, not inferred from appearance.

Send These Project Inputs

- 01 Slat direction and spacing
- 02 Backing and ventilation intent
- 03 Finish reference
- 04 Operating method

SPECIFICATION NOTE

A louvre appearance does not automatically mean an open or ventilated construction; state the required function.



RESIDENTIAL 05

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Grille Garage Doors

Closely spaced battens for a layered architectural face.

CONFIGURATION DIRECTIONS

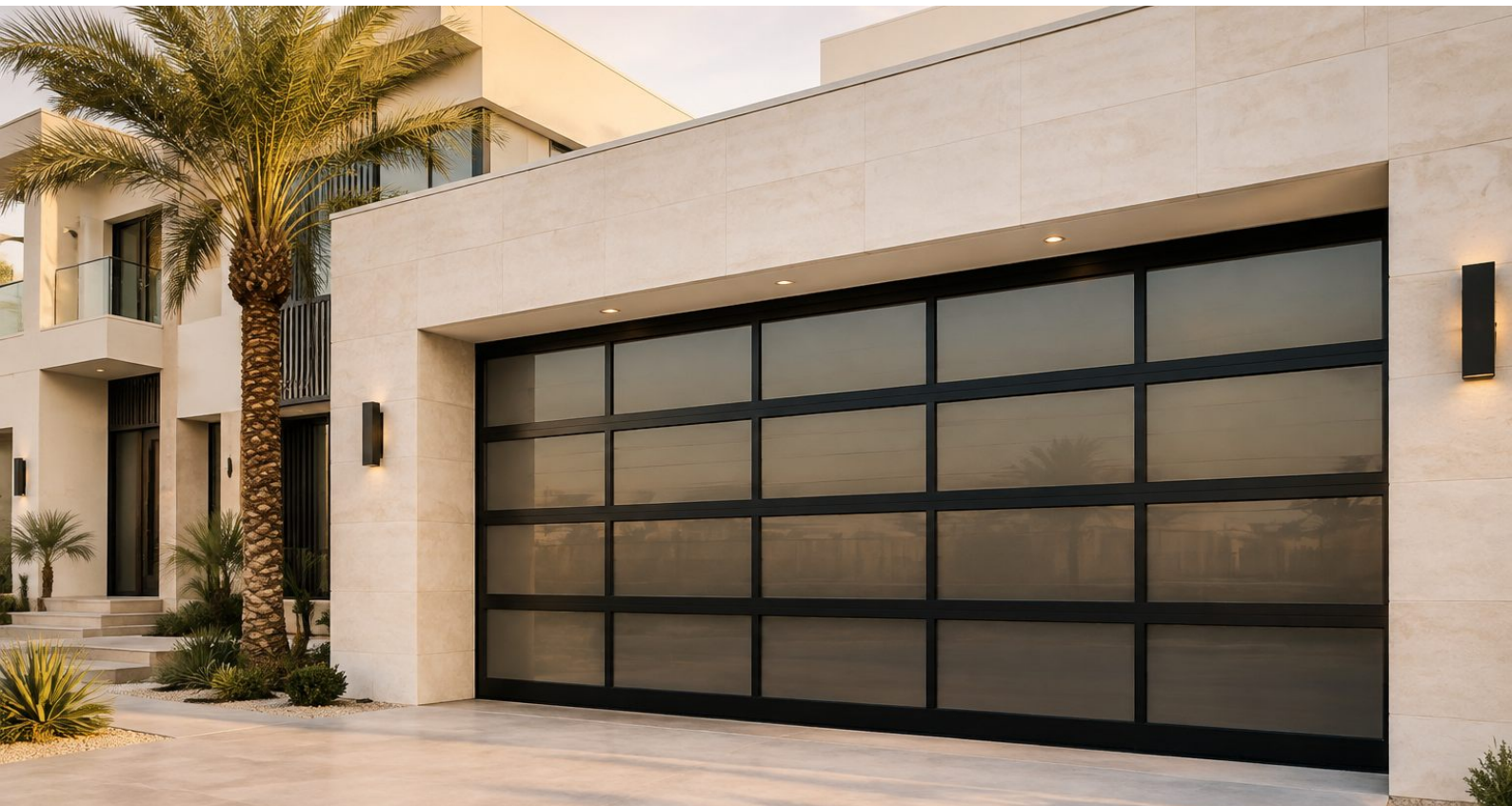
- Grille depth, pitch and backing selected to suit the visual brief.
- Can be coordinated with adjacent screens, gates and entrance features.
- Airflow, privacy and weather exposure are reviewed as separate requirements.
- Hardware and motion geometry remain accessible for service.

Send These Project Inputs

- 01 Elevation or reference image
- 02 Pitch and backing preference
- 03 Privacy or airflow target
- 04 Opening geometry

SPECIFICATION NOTE

Final section size, weight and hardware depend on the approved grille arrangement and opening.



RESIDENTIAL 06

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Aluminium and Glass Doors

Full-view and part-glazed designs with the frame and infill specified together.

CONFIGURATION DIRECTIONS

- Clear, frosted, dark, mirrored or tinted appearance can be reviewed.
- Frame colour can be coordinated in black, white, grey, bronze or project colours.
- Full-view and mixed solid-glazed layouts are possible by drawing.
- Glass safety, weight, panel geometry and site exposure are checked together.

Send These Project Inputs

- 01 Glazing appearance
- 02 Frame colour
- 03 Panel layout
- 04 Opening and exposure

SPECIFICATION NOTE

Reference sheet supplied for this update shows a 40 mm panel, 2.5 mm aluminium wall and 5.0 mm tempered glass. Confirm these values for each quotation.



INDUSTRIAL 01

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Industrial Sectional Doors

Overhead sectional systems coordinated with building geometry and duty.

CONFIGURATION DIRECTIONS

- Opening dimensions, clearances and track route reviewed from site drawings.
- Vision sections, panel finish and sealing scope selected for the facility.
- Duty, access pattern and operator package discussed before quotation.
- Suitable for warehouses, workshops, service bays and commercial openings.

Send These Project Inputs

- 01 Opening schedule
- 02 Headroom and roof constraints
- 03 Traffic and duty
- 04 Power and control scope

SPECIFICATION NOTE

Performance, cycle rate and wind exposure are quoted only after the configuration and site conditions are confirmed.



INDUSTRIAL 02

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Roller Shutter Doors

Compact coiling systems for commercial, service and industrial access.

CONFIGURATION DIRECTIONS

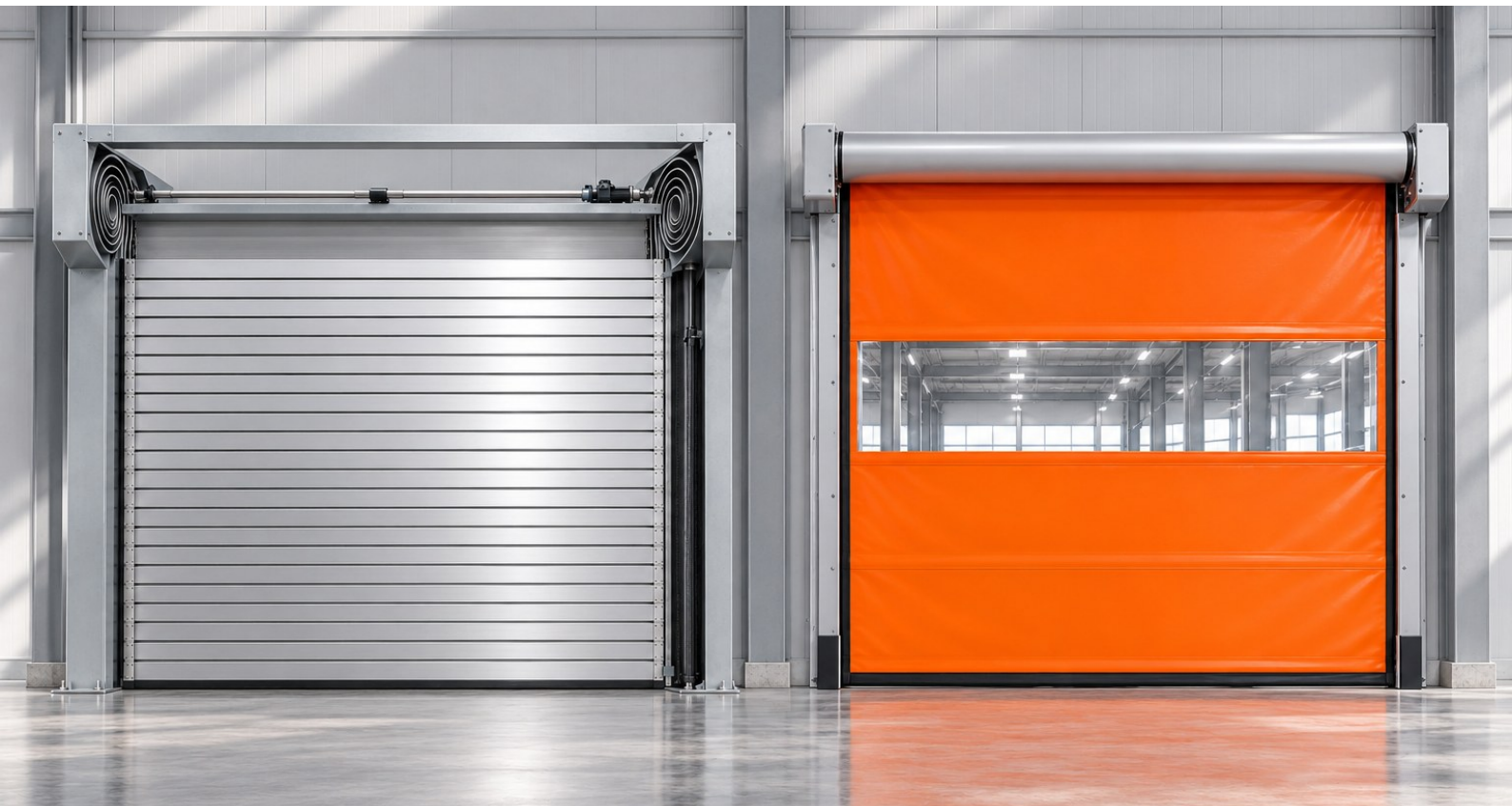
- Curtain profile, guides, barrel and hood are treated as one system.
- Solid, perforated or vision requirements can be reviewed by application.
- Manual, chain or motorized operation depends on size and project needs.
- Controls, safety devices and finish are defined in the quotation scope.

Send These Project Inputs

- 01 Clear opening
- 02 Available headroom
- 03 Curtain requirement
- 04 Operation and controls

SPECIFICATION NOTE

Final slat, guide, drive and safety configuration is project-specific.



INDUSTRIAL 03

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

High-Speed Door Systems

A selection page for rigid turbine and flexible-curtain rapid doors.

CONFIGURATION DIRECTIONS

- Rigid and flexible door families solve different traffic and exposure needs.
- Opening size, traffic route and separation purpose guide the first selection.
- Activation, controls and safety devices are specified with the door.
- Quoted speed and duty apply only to the confirmed configuration.

Send These Project Inputs

- 01 Traffic flow
- 02 Opening and clearances
- 03 Indoor or exposed location
- 04 Cycle and control requirement

SPECIFICATION NOTE

Use this family to compare systems; the following pages show each rapid-door direction separately.



INDUSTRIAL 04

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Vertical Turbine Rapid Doors

Rigid rapid-door assemblies for frequent movement and defined openings.

CONFIGURATION DIRECTIONS

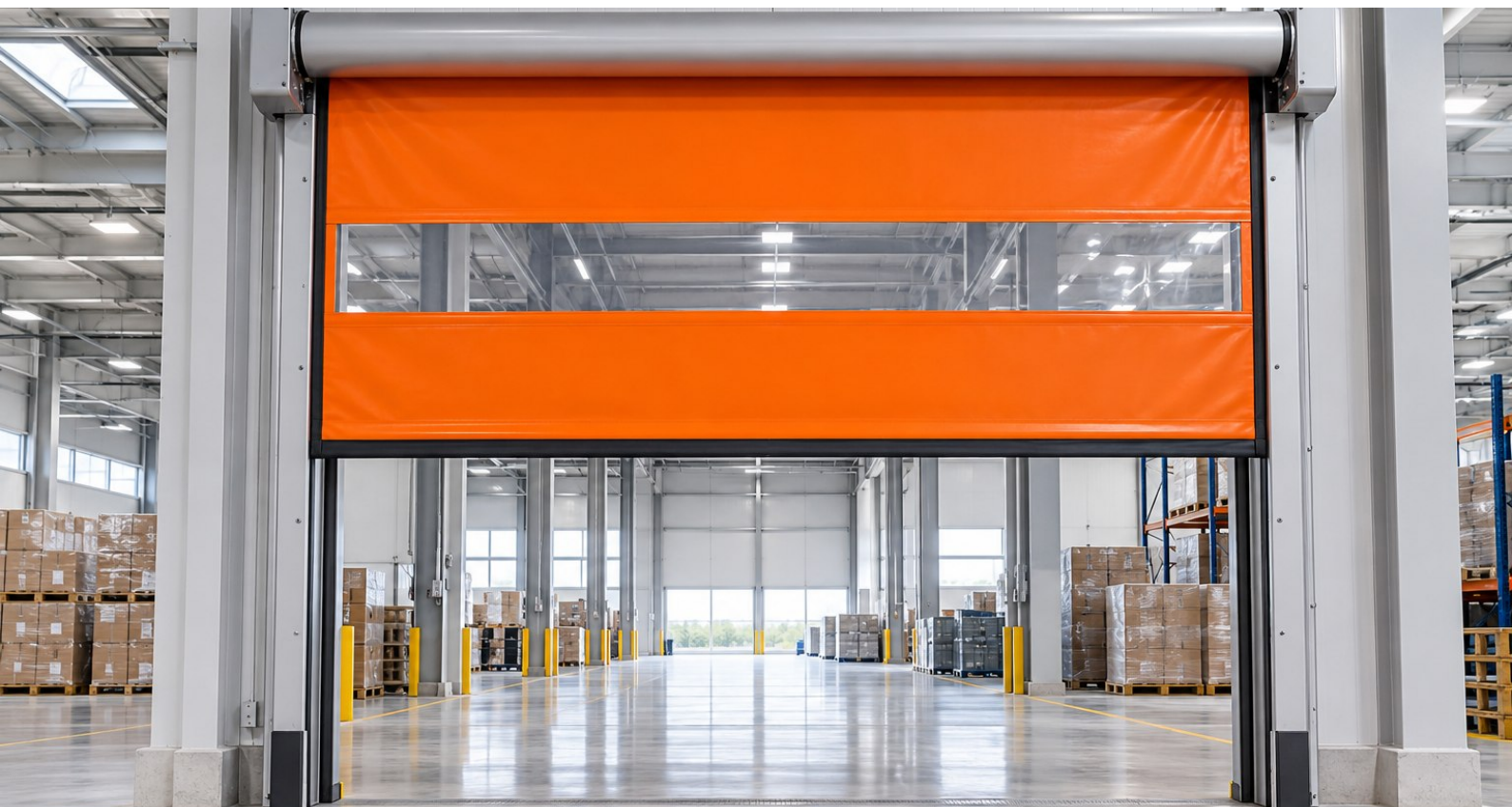
- Door leaf, vertical guides and upper spiral-head layout reviewed together.
- Rigid construction considered where separation and repeated movement are priorities.
- Control logic, activation and safety package matched to site traffic.
- Service clearances and maintenance access are recorded in the drawing review.

Send These Project Inputs

- 01 Opening geometry
- 02 Traffic and expected duty
- 03 Control sequence
- 04 Service clearance

SPECIFICATION NOTE

Final speed, panel build and performance are confirmed in the project quotation, not by the illustration.



INDUSTRIAL 05

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

High-Speed Soft-Curtain Doors

Flexible rapid doors for repeated traffic between work areas.

CONFIGURATION DIRECTIONS

- Curtain colour, vision area and guide arrangement reviewed for the route.
- Activation can be matched to forklifts, vehicles, pedestrians or remote input.
- Indoor separation, logistics and production openings are common applications.
- Safety, controls and recovery arrangement depend on the selected system.

Send These Project Inputs

- 01 Traffic type and direction
- 02 Opening dimensions
- 03 Vision and colour
- 04 Activation and safety

SPECIFICATION NOTE

The flexible curtain shown is a product visualization; final construction follows the approved project specification.



AUTOMATION 01

PRODUCT VISUALIZATION - FINAL CONFIGURATION BY APPROVED DRAWING

Door Operators and Automation

Controls, access devices and safety components selected with the door.

CONFIGURATION DIRECTIONS

- Operator sizing follows the door type, dimensions, weight and duty.
- Wall controls, remote controls and selected access methods can be reviewed.
- Sensors and safety devices are coordinated with traffic and risk conditions.
- Destination voltage and site interface requirements must be stated.

Send These Project Inputs

- 01 Door family and size
- 02 Destination voltage
- 03 Access method
- 04 Safety and interface scope

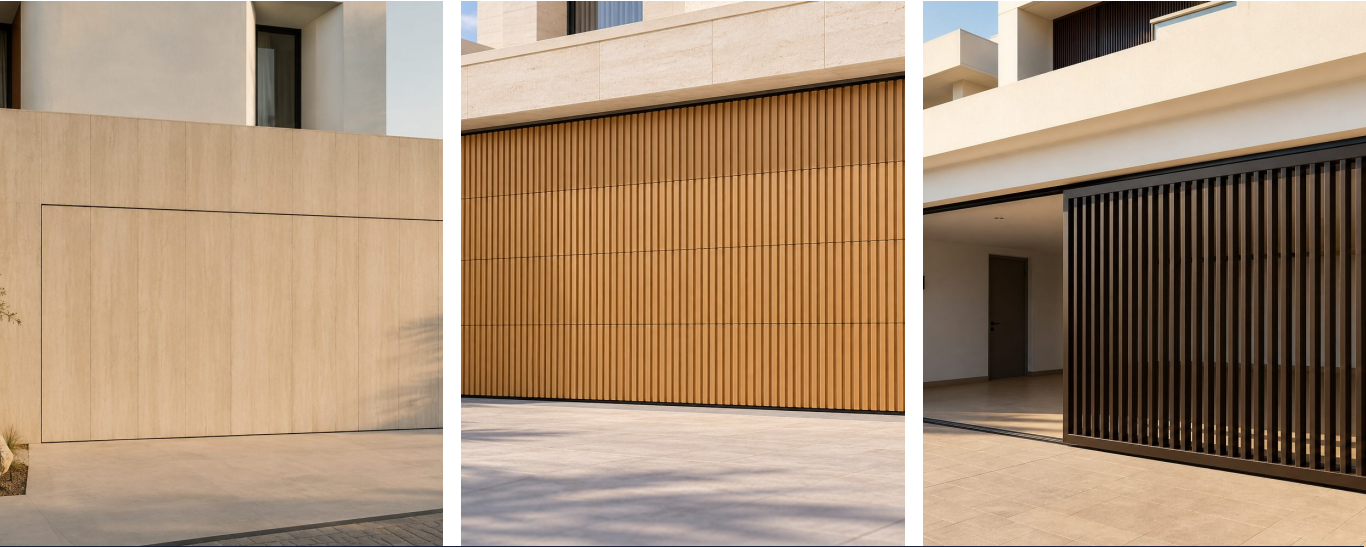
SPECIFICATION NOTE

Component brands and models are proposed in the quotation; the image is not a fixed bill of materials.

NON-STANDARD PROJECTS

Custom Doors Start With the Drawing

Use Senhai's range as a starting point, then define the facade, opening, operation, quantity and destination. Custom work is confirmed through project-specific review.



ARCHITECTURAL FACES - MADE-TO-SIZE OPENINGS - PROJECT-APPROVED FINISHES

01 Design input

Elevation, detail, reference image or approved sample.

02 Engineering check

Opening, clearances, panel build, movement and service access.

03 OEM/ODM scope

Range planning, packaging, labels and documentation agreed per order.

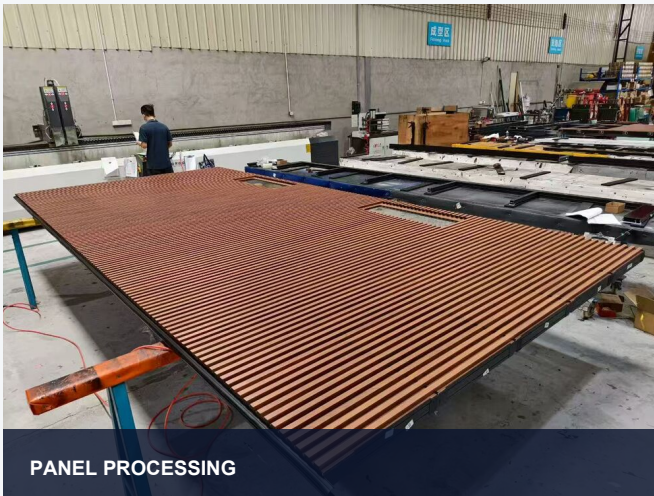
04 Production release

Only after the quotation, drawing and finish direction are confirmed.

FACTORY EVIDENCE

From Confirmed Detail to Export Packing

The images below document panel processing, finished surfaces, workshop handling and prepared components. They are evidence images, not a claim that every project follows an identical route.



PROJECT CONTROL POINTS

Opening and configuration review | Cutting and forming | Finish and assembly | Inspection and packing

NEXT STEP

Send the Opening. We Will Review the System.

For a useful quotation, send the opening dimensions, project location, quantity, preferred door direction and any facade or technical reference.

- 01 Clear opening width and height
- 02 Available headroom and side-room
- 03 Project use and traffic route
- 04 Preferred appearance or product family
- 05 Quantity, destination and voltage
- 06 Drawings, photos or finish references

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