

Complete style library. Coordinated for the project.

An English presentation of the supplier's entry door range, organized by opening type and supported by construction, performance, hinge, and project coordination information.



COLLECTION OVERVIEW

Six opening types. Ninety-nine design references.

Use the collection code and style number to identify a design direction. Aura Living then coordinates dimensions, handing, construction, hardware, and project-specific interfaces.

PV Pivot Entry Doors

Offset-pivot compositions with broad panels, concealed movement, and a strong architectural presence.

20 STYLES

IW Integrated Wall Entries

Door-and-wall compositions that extend the entry material across sidelights, panels, and adjacent surfaces.

19 STYLES

RF Recessed Frame Entries

Contemporary framed compositions with layered edges, sidelights, glazing, and contrasting material bands.

20 STYLES

SL Single-Leaf Entry Doors

A focused range of single-leaf doors for standard and custom residential openings.

13 STYLES

AS Asymmetric Pair Entries

Primary-leaf and secondary-leaf arrangements for wider openings and flexible daily use.

14 STYLES

DD Double Entry Doors

Balanced paired doors for generous openings, formal approaches, and larger-scale facades.

13 STYLES

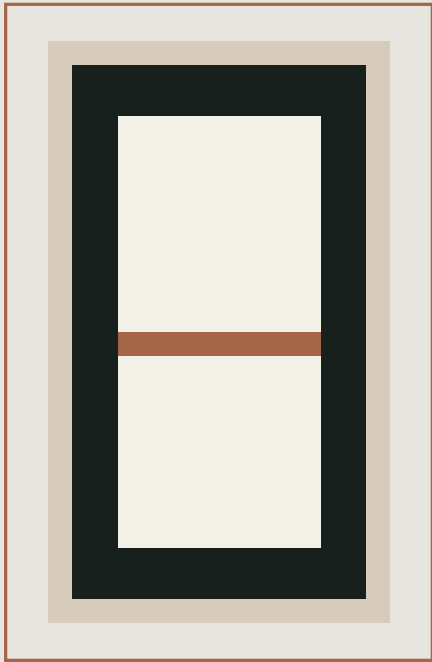
How to specify a reference

Example: DD-08 identifies Double Entry Doors, style 08. These reference codes organize the catalog; final supplier model, dimensions, finish, hardware, and tested performance must be confirmed before quotation and production.

SYSTEM INFORMATION

Typical door construction

The source catalog describes a layered aluminum door and frame assembly. Exact build-up varies by model and must be verified in project-specific shop drawings.



Layered assembly shown schematically

- | | | | |
|----|------------------------------------|----|--------------------------------------|
| 01 | Frame sub-sleeve | 06 | Secondary composite gasket |
| 02 | Casing side panel | 07 | 2-9 mm front aluminum panel |
| 03 | Standard 9 mm rear panel | 08 | 1.5 mm hard-alloy aluminum edge |
| 04 | Composite perimeter gasket | 09 | 2.8 mm multi-chamber removable frame |
| 05 | 2.0 mm hard-alloy structural frame | | |

CUSTOM DIMENSIONS

The source catalog states that dimensions can be customized. Opening width, height, leaf proportion, jamb depth, wall build-up, swing, clearances, and transport limits must be confirmed for each project.

SYSTEM INFORMATION

Performance and movement

The source catalog identifies comfort, security, and movement criteria. Project requirements and current supplier test reports govern final compliance.

Break-in resistance

Resistance to simulated forced-entry loads and tools; confirm required class and current test standard.

Acoustic control

Sound-reduction performance is measured in decibels; confirm the complete tested door assembly.

Thermal control

Thermal transmittance is expressed as a U-value in W/(m²K); lower values indicate less heat transfer.

Air tightness

The source catalog references classes 0-4 for resistance to air passage.

Water tightness

The source catalog references classes 0-9 for resistance to water penetration.

Wind pressure

The source catalog references classes 0-5 for mechanical resistance to wind loads.

Imported pivot hinge

The source names FritsJurgens M+. It describes hold-open positions at +90 and -90 degrees, self-closing behavior, adjustable closing and latching speed, and opening damping. Confirm current hardware model, door weight, and geometry.

Domestic pivot hinge

The source describes hold positions at 0, 90, 180, and 270 degrees, a minimum 40 mm door thickness, and a stated maximum 500 kg leaf weight. Treat these as supplier claims pending technical confirmation.

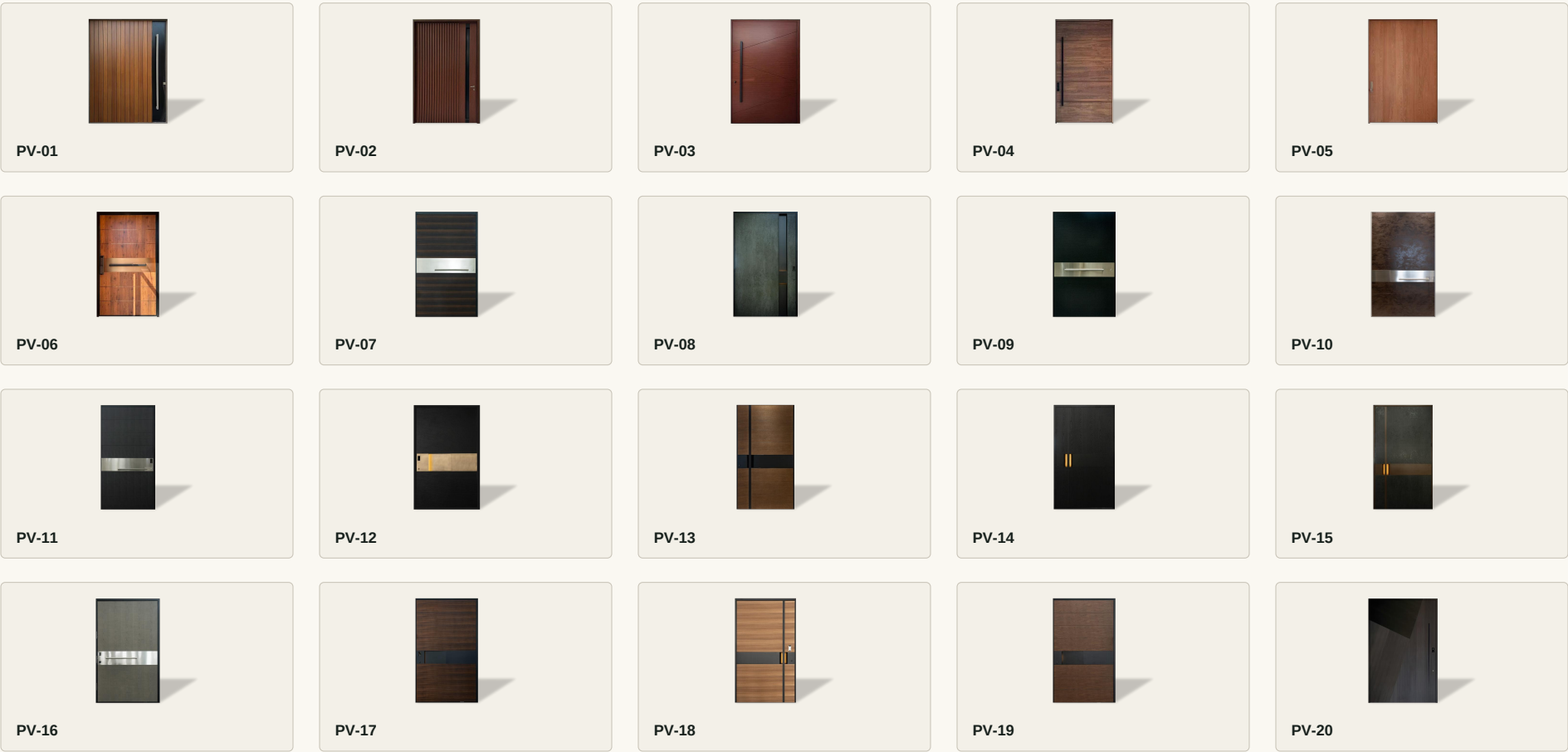
3D adjustable hinge

The source describes a stainless 3D hinge with 180-degree opening, a stated 300 kg capacity, vertical adjustment of 3 mm, and depth and lateral adjustment of 2 mm. Confirm quantity and load calculation.

COMPLETE STYLE LIBRARY

Pivot Entry Doors

Offset-pivot compositions with broad panels, concealed movement, and a strong architectural presence.

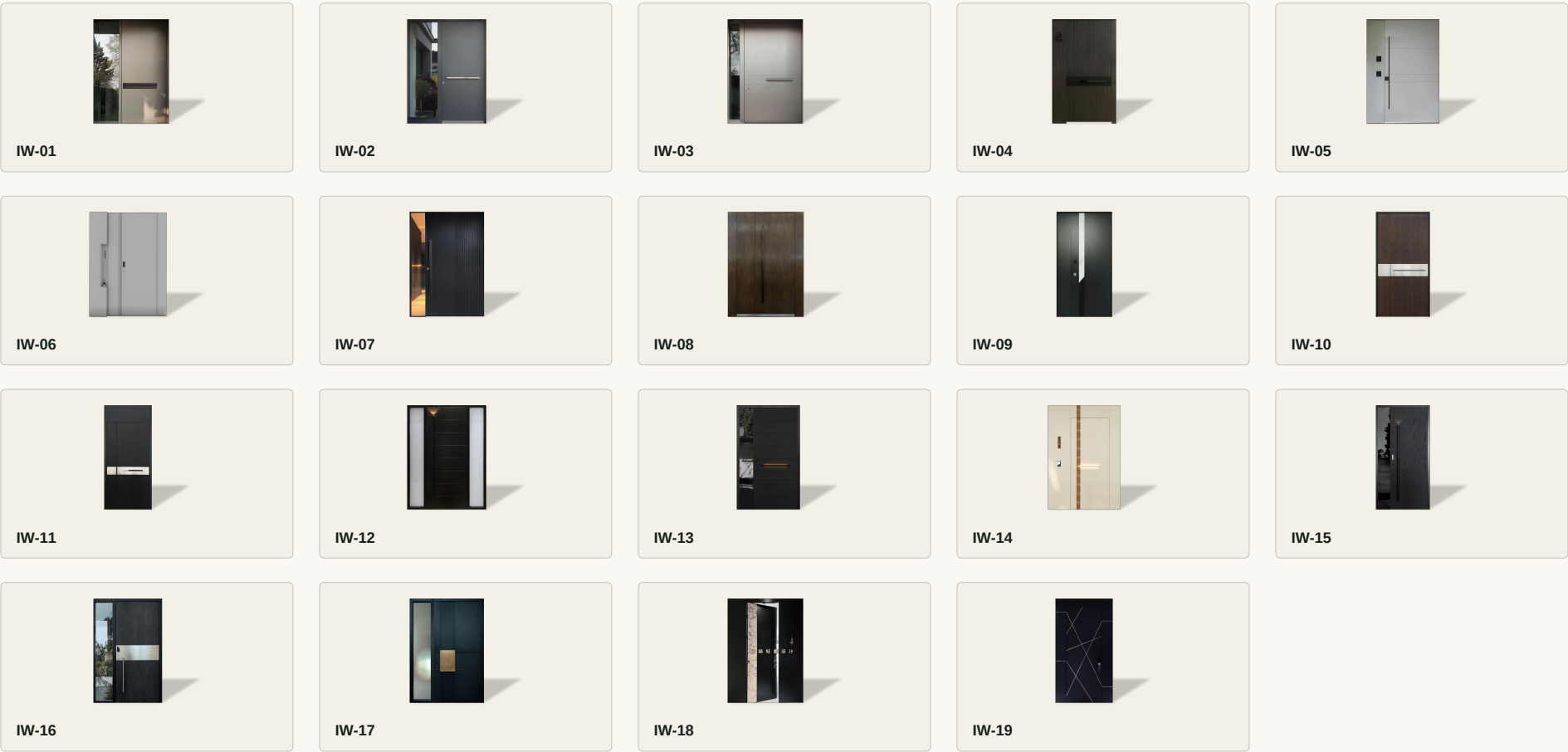


20 design references | Final availability subject to confirmation

COMPLETE STYLE LIBRARY

Integrated Wall Entries

Door-and-wall compositions that extend the entry material across sidelights, panels, and adjacent surfaces.

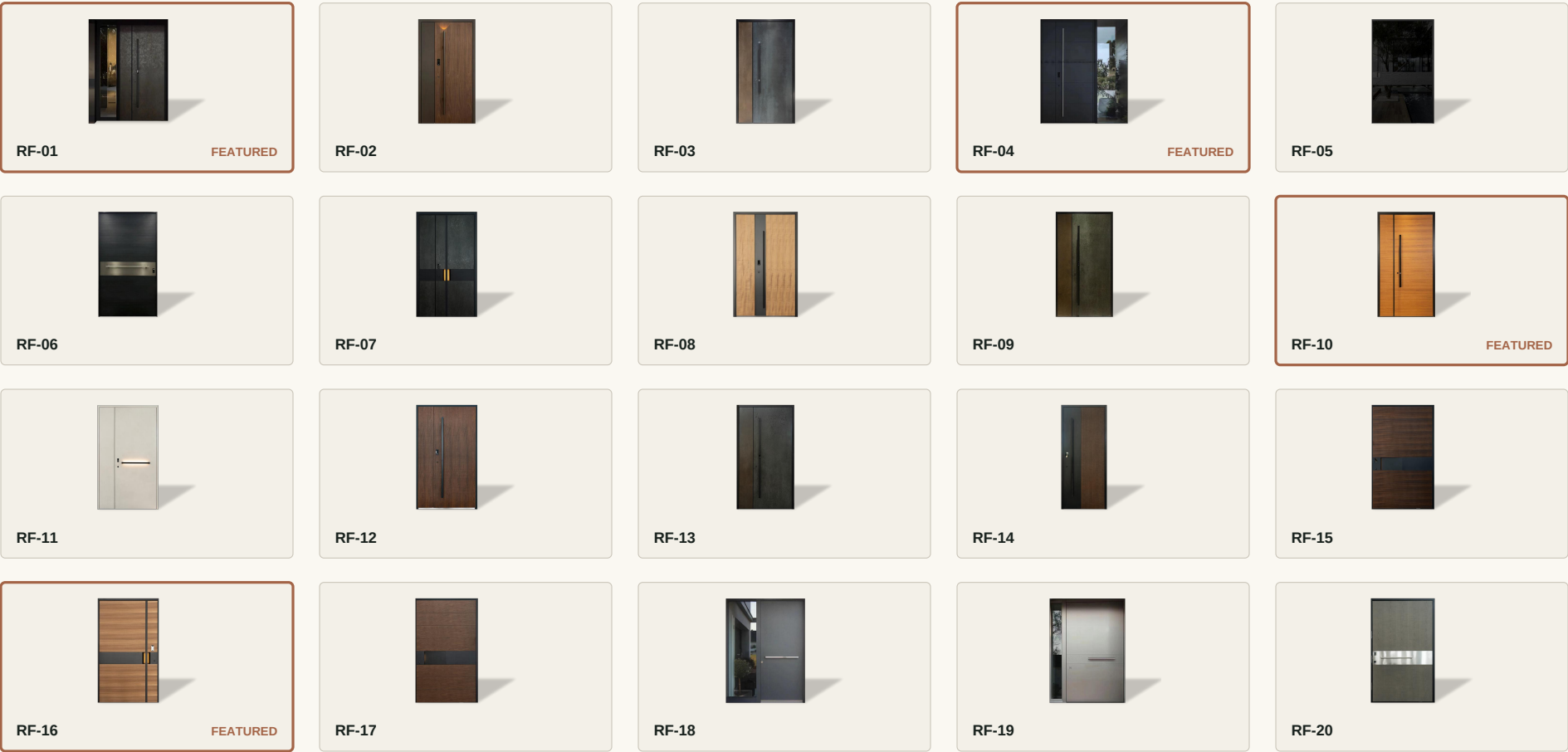


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COMPLETE STYLE LIBRARY

Recessed Frame Entries

Contemporary framed compositions with layered edges, sidelights, glazing, and contrasting material bands.

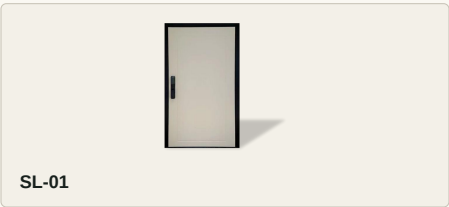
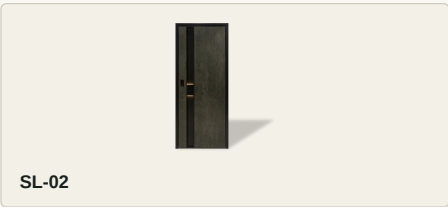
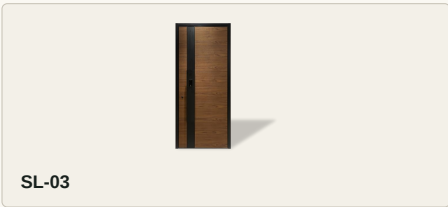
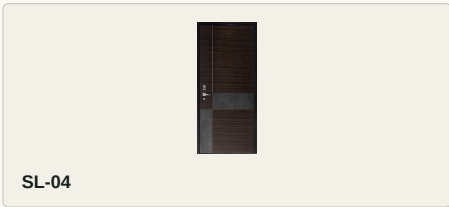
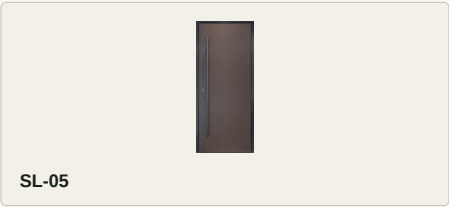
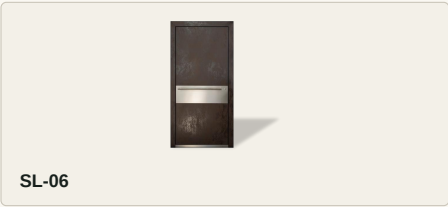
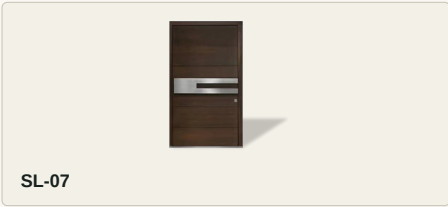
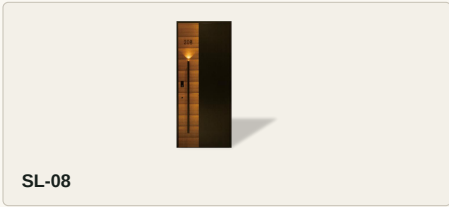
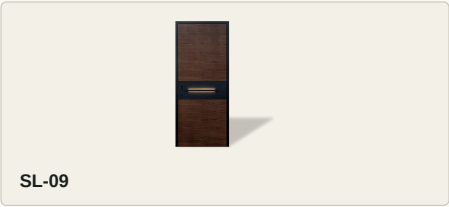
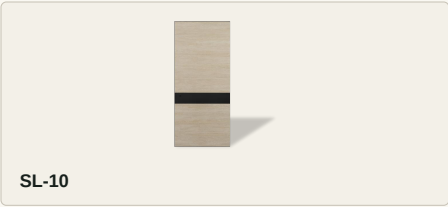
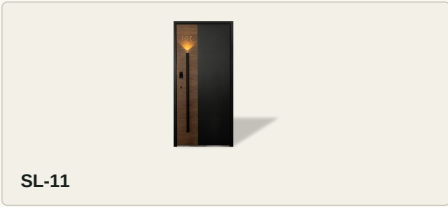
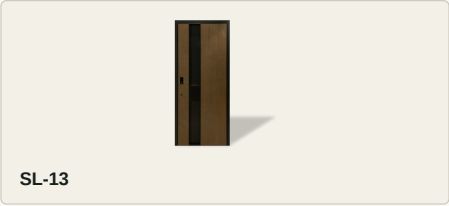


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COMPLETE STYLE LIBRARY

Single-Leaf Entry Doors

A focused range of single-leaf doors for standard and custom residential openings.

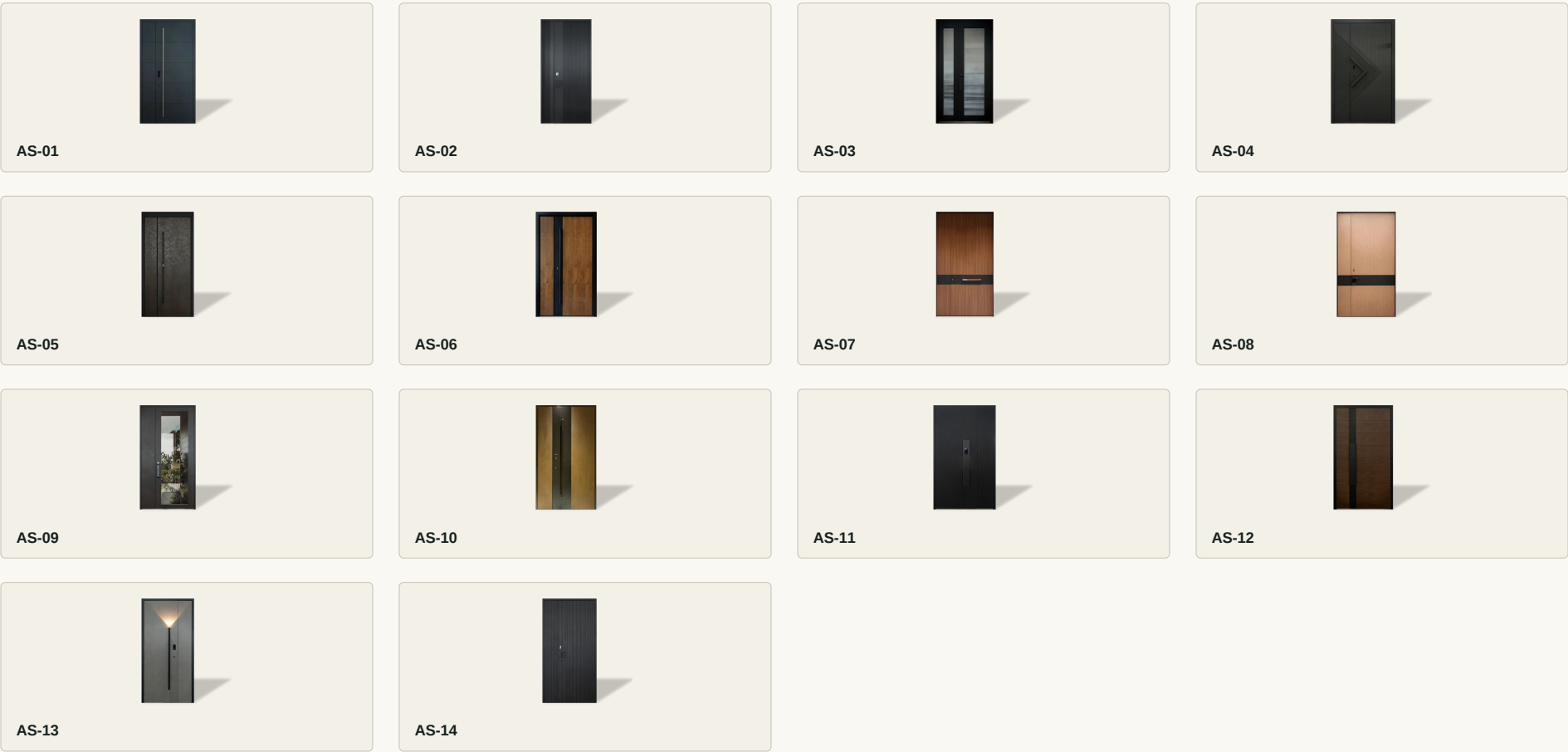


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COMPLETE STYLE LIBRARY

Asymmetric Pair Entries

Primary-leaf and secondary-leaf arrangements for wider openings and flexible daily use.



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COMPLETE STYLE LIBRARY

Double Entry Doors

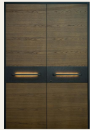
Balanced paired doors for generous openings, formal approaches, and larger-scale facades.



DD-01



DD-02



DD-03



DD-04



DD-05



DD-06



DD-07



DD-08

FEATURED



DD-09



DD-10

FEATURED



DD-11



DD-12

FEATURED



DD-13

13 design references | Final availability subject to confirmation

PROJECT DEVELOPMENT

Build the opening as a complete system.

A reference image establishes the direction. The project package resolves the door, frame, hardware, threshold, wall interface, and installation sequence.

Door + appearance

- Collection and style reference
- Leaf size and proportion
- Exterior and interior faces
- Glazing, privacy, and panel detailing

Frame + threshold

- Jamb depth and wall build-up
- Threshold and drainage approach
- Weather seals and perimeter joints
- Adjacent cladding and flooring

Hardware + access

- Pivot or hinge strategy
- Pulls, locks, and access control
- Clear opening and swing path
- Serviceability and replacement parts

SMART ACCESS OPTIONS

The source catalog lists smart-lock options from Yuntian, Oulang, Looock, and Meiergu. Current model, integration, power, backset, certification, service support, and availability must be confirmed with the door package.

FROM REFERENCE TO PRODUCTION

Select the style. Resolve the entire opening.

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- | | | |
|----|-------|--|
| 01 | Share | Plans, door schedule, opening dimensions, wall thickness, project location, and design references. |
|----|-------|--|
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- | | | |
|----|---------|---|
| 02 | Develop | Configuration, handing, frame, finish direction, hardware, interfaces, quotation basis, and open decisions. |
|----|---------|---|
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- | | | |
|----|---------|--|
| 03 | Approve | Project-specific shop drawings, samples, hardware, performance requirements, and production release. |
|----|---------|--|
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- | | | |
|----|---------|--|
| 04 | Deliver | Manufacturing review, packing, logistics, site coordination, installation scope, and closeout support. |
|----|---------|--|
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DISCUSS YOUR ENTRY DOOR PACKAGE

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