

VISFURN

Project Door Guide

A concise B2B guide for door-system selection, specification coordination and project quotation preparation.

Version 2026-09-13

This concise edition presents confirmed product and coordination information only. Final construction, measurements, finish and hardware are confirmed against the approved Door Schedule and production confirmation.

Contents

Chapter	Scope
1	About VISFURN & Supply Scope
2	Project Door Systems
3	Door Leaf, Rough Opening & Jamb Coordination
4	Materials, Finishes & Hardware Options
5	Quality & Project Coordination Process
6	Door Schedule Submission Rules
7	Send Your Door Schedule for a Project Quote

1. About VISFURN & Supply Scope

VISFURN is the wooden-door business brand of **Tianjin Vishome Furniture Co., Ltd.**, focused on B2B door supply for international projects, distributors, importers and contractors. The team supports project buyers with door schedule review, opening and wall-thickness coordination, frame and hardware preparation, finish confirmation, export packing and delivery planning.

Field	Information
Operating company	Tianjin Vishome Furniture Co., Ltd.
Manufacturing location	Maqiao Industrial Park, Wuji, Shijiazhuang, Hebei, China
Buyer types	Distributors, importers, contractors, builders, project procurement teams, hotel procurement, architects and designers
Core catalog scope	Engineered wooden, composite and WPC interior door systems with matching frame, jamb, architrave and hardware coordination
Website	www.visfurn.com
Email	rose@visfurn.com
WhatsApp	+86 152 2288 5400

Supply boundary

This concise guide does not present fire-rated, acoustic, hospital, school or steel security doors as supported standalone series. Each project quotation is prepared against the selected door configuration.

2. Project Door Systems

Select the product route based on application, opening conditions, finish requirements and the approved Door Schedule.

2.1 Engineered Wooden & Solid-Wood-Composite Door Systems

Project-oriented door sets for apartments, villas, hotels, residential projects and distributors. Coordinated leaf, frame, jamb, finish and hardware preparation can be reviewed. A 45 mm leaf and selected 50 mm configurations have appeared in customer projects; they are not universal specifications.

2.2 White Primed MDF / Composite Interior Door Systems

Interior door systems for repeat residential, apartment and project openings. A 35 mm leaf is a typical customer-project configuration; final construction and thickness depend on the selected series.

2.3 WPC Interior Door Systems

WPC systems can be reviewed for bathrooms, utility rooms, apartments, hotels and other moisture-sensitive interior areas. Matching WPC frames and architraves can be evaluated with the final configuration.

2.4 Custom Configuration Options

Option	Project review route
Single / double door	Reviewed by opening, structure and schedule
Glass insert	Available subject to approved design and glass specification
Custom color / finish	Reviewed against approved finish reference or sample
Opening direction	Confirmed before production
Smart-lock preparation	Reviewed against lock body, construction and machining requirements
Customer-supplied hardware machining	Requires complete dimensions, drawings or sample

3. Door Leaf, Rough Opening & Jamb Coordination

A project door order can be delayed when one measurement is used to describe several different things. A Door Leaf is not a Rough Opening, and Finished Wall Thickness is not automatically Jamb Depth.

Field	Definition
Rough Opening	The building opening reserved in the wall; it is not the door leaf size.
Door Leaf Size	The actual movable leaf width x height.
Finished Wall Thickness	Completed wall thickness after relevant finish build-up.
Jamb / Frame Depth	Depth the frame must cover or match.
Opening Direction	Left/right hand plus inward/outward opening.
Complete Door Set	Scope must state whether it includes leaf, frame, jamb, architrave, lock, hinges and handle.

Minimum quotation inputs

Rough Opening W x H + Finished Wall Thickness / Jamb Depth + Door Type + Opening Direction. A generic “RO minus X” formula is not published because no universal factory-confirmed deduction rule applies to every construction.

Mandatory measurement control

Do not use “door size” as a single undefined measurement. Clearly identify Rough Opening, Frame Outer Size and Door Leaf Size.

4. Materials, Finishes & Hardware Options

This section establishes a project-option structure. Final material, thickness, surface, frame and hardware depend on the selected series and approved samples.

Thickness guidance

Typical project configurations discussed include 35 mm and 45 mm leaf thicknesses. Selected constructions may be reviewed at 50 mm. Final thickness depends on leaf size, core construction and project requirements.

Decision field	Buyer input	Factory confirmation
Door route	Wooden / composite / WPC / glass route	Exact series and construction
Surface	Finish reference or sample	Available finish, color and edge treatment
Frame	Leaf-only, frame or complete set	Jamb depth, architrave and wall interface
Hardware	Brand, model, mortise or sample	Compatibility and machining approval
Hinges	Standard or concealed preference	Quantity and specification by leaf and weight

Hardware preparation

Hardware selection is coordinated with door construction, leaf thickness and lock-body dimensions. For project-specified locks, lock drawings or physical samples may be required before machining.

5. Quality & Project Coordination Process

VISFURN supports a project-control sequence that connects specification review to production and dispatch.

Step	Confirmed coordination activity
1. Requirement review	Review Door Schedule, drawings and specification sheet.
2. Specification coordination	Review rough opening, leaf, finished wall thickness, frame, jamb and architrave.
3. Direction and hardware review	Confirm handing, inward/outward direction and hardware preparation before machining.
4. Sample / mock-up	Can be reviewed before bulk production when the project requires it.
5. Finish and drawing approval	Confirm finish, hardware and production information before production.
6. Quality control	Review width, height, thickness, frame fit, surface appearance, finish consistency, hardware preparation and packing condition.
7. Project packing review	Coordinate labels by Door ID, room, floor or delivery phase as applicable.
8. Pre-dispatch project review	Pre-shipment photos and videos can be provided for project review before dispatch.

Production control

Production starts only after the final Door Schedule, rough openings, finished wall thicknesses, jamb depths and handing directions are confirmed in writing.

6. Door Schedule Submission Rules

Use the following fields to prepare a project quotation and production-ready specification.

Field	Submission rule
Door ID / Room No.	Mandatory
Quantity	Mandatory
Rough Opening Width / Height	Mandatory
Finished Wall Thickness	Mandatory
Required Jamb Depth	Factory confirmation required
Door Leaf Size	Provide if already specified; confirm before production
Single / Double Door	Mandatory
Left / Right Hand	Mandatory
Inward / Outward	Mandatory
Material / Product Series	Mandatory
Glass / No Glass	Mandatory
Lock / Hardware Model	Confirm before machining
Architrave / Trim	Mandatory
Finish Reference	Mandatory
Destination Port	Mandatory
Drawing Approval Status	Complete before bulk production
Packing Label	Optional

Measurement reminder: identify Rough Opening, Frame Outer Size and Door Leaf Size separately.

7. Send Your Door Schedule for a Project Quote

Send your door schedule, rough openings, wall thickness, finish requirements, hardware details and destination port. Our team will review the door-set specification and follow up with any required clarification before quotation.

Project documents you can submit

Door Schedule, architectural drawing, specification sheet, reference images, Excel Door Schedule and PDF drawings/specifications.

Contact	Details
Inquiry page	https://www.visfurn.com/contact
Email	rose@visfurn.com
WhatsApp	+86 152 2288 5400
Primary CTA	Send Your Door Schedule for a Project Quote
Supporting CTA	Send Door Sizes / Drawings

End of concise guide