DOORS & WINDOWS SELECTION

The opening comes before the door or window.



A clearer selection, one step at a time.

Use the images to describe a direction. Use the checklist to define the selected package.

Read this collection 03 ↗

Design directions 04 ↗

Compare your priorities 16 ↗

Specification checklist 17 ↗

Prepare your enquiry 18 ↗

Explore the website 19 ↗

HOW TO USE THIS BOOK

Save the ideas. Keep the questions.

Compare glazed openings, internal doors, entrance directions and visible frame arrangements. Organise the selection by location and use, then connect the preferred appearance with a measured opening schedule and project-specific requirements.

Each design spread links to a relevant product range or selection guide. Keep the page number with your comments when you prepare the project brief.

From a visual direction to a useful brief.

The opening comes before the door or window.

01 / Describe the room

Share a measured plan, the intended activities and the items the space should contain.

02 / Select the details

Save preferred pages and identify the visible features, finishes and arrangements you want to discuss.

03 / Confirm the package

Review selected-item information, samples, quantities and the itemised supply scope before approval.



Foshan Bridge provides furniture, cabinetry and building-material sourcing and trade supply. The references in this book communicate design directions; selected products, materials, dimensions and included items are confirmed through the project specification.

Start with Doors & Windows or discuss your project brief.

A glazed sliding direction.

Start with the opening and the movement of the panels.



DESIGN DIRECTION

The glazed sliding composition connects two sides of an opening while keeping a clear frame rhythm. The photograph helps compare appearance and arrangement, but the actual track, panel sequence and installation conditions need a selected-system review.

PLAN IT FOR YOUR ROOM

Provide measured opening information and intended use. Request the proposed system, panel arrangement and installation detail. Identify glass, frame and hardware scope separately.

Continue with Doors & Windows to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

A narrower internal opening.

The room layout leads the selection.



DESIGN DIRECTION

A narrower door direction can communicate a simple relationship between adjacent interior spaces. The visible frame and leaf proportions need to be translated to the actual opening, wall and floor conditions. Do not infer an exact size or performance from the reference image.

PLAN IT FOR YOUR ROOM

Assign an opening ID and provide measurements. Confirm the desired opening direction, frame and hardware. Identify adjacent obstructions and installation responsibilities.

Continue with Doors to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

Paired swing leaves.

Review both the closed elevation and operating space.



SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

DESIGN DIRECTION

A paired-door composition creates a repeated centre line and a broader opening direction. Its appearance is only one part of the selection. The project needs a clear record of leaf arrangement, operation and the surrounding clearances, tied to the actual opening schedule.

PLAN IT FOR YOUR ROOM

Show the required movement on the plan. Request the proposed frame, leaf and hardware information. Confirm thresholds, floor levels and installation interfaces.

Continue with Doors to compare the related range and connect these choices with your project brief.

Windows within a courtyard view.

The frame rhythm belongs in the elevation.



DESIGN DIRECTION

The courtyard composition offers a reference for repeated glazed divisions and the relationship with surrounding walls. The selected window system must still be matched to measured openings and project requirements. A photograph cannot establish glazing build-up, weather performance or compliance.

PLAN IT FOR YOUR ROOM

Provide opening IDs and elevations. Request the actual system and glazing information. Define required documentation with the project team and confirm installation scope.

Continue with Windows to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

A wider glazed composition.

Choose panel divisions with the complete wall in view.



SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

DESIGN DIRECTION

A broad glazed opening creates a strong horizontal relationship between the adjoining spaces. Compare the visible frame divisions and the intended opening arrangement together. The actual system selection, support and site interfaces require project-specific information beyond the room reference.

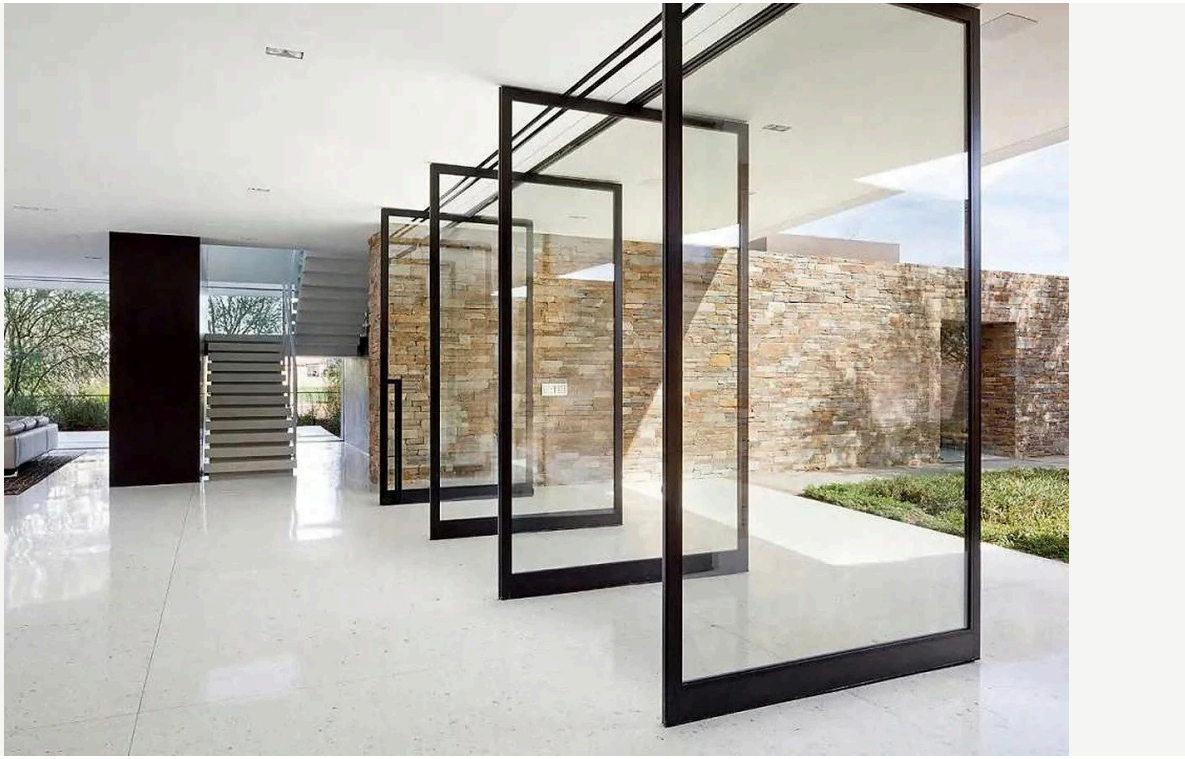
PLAN IT FOR YOUR ROOM

Provide the measured opening and surrounding construction information. Request the proposed panel schedule and relevant evidence. Confirm frame, glazing, hardware and installation responsibilities.

Continue with Doors & Windows to compare the related range and connect these choices with your project brief.

A folding-opening direction.

The parked panels are part of the layout.



DESIGN DIRECTION

The folding-looking composition introduces a different way to organise a wide opening. The project review should address both the closed elevation and where the leaves sit when open. Use the image as a visual direction while asking for the actual proposed system and operating details.

PLAN IT FOR YOUR ROOM

Request panel sequence, operating dimensions and track details. Check nearby walls, floor levels and circulation. Confirm selected-system documentation and the included supply scope.

Continue with Doors & Windows to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

The sliding track interface.

Coordinate the track with the surrounding construction.



SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

DESIGN DIRECTION

The overhead track and glazed leaf illustrate a visible sliding-door direction. The supporting construction, wall junctions and the path of the moving panel need to be reviewed as one arrangement. The image communicates an appearance and a mechanism type, while the actual selected-system details belong in the project specification.

PLAN IT FOR YOUR ROOM

Request the system drawing and fixing information. Coordinate wall, ceiling and floor interfaces with the project team. Identify responsibility for surrounding construction and finishing.

Continue with Doors & Windows to compare the related range and connect these choices with your project brief.

A paired glazed interior direction.

Frame divisions influence the character of the opening.



DESIGN DIRECTION

The paired glazed doors give the interior a more articulated outline. Their visible divisions and hardware can relate to surrounding room finishes. Keep that appearance separate from the actual glazing, frame construction and opening requirements recorded for the selected product.

PLAN IT FOR YOUR ROOM

Provide the opening schedule and preferred movement. Review frame and finish samples. Request glass and hardware information and confirm installation interfaces.

Continue with Doors to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

An arched entrance direction.

The shape must connect to the actual opening.



DESIGN DIRECTION

The arched composition introduces a distinct entrance silhouette. The final choice needs to be reviewed with the measured opening, surrounding construction and selected door assembly. The image communicates a shape and finish direction without establishing security, weather or other performance.

PLAN IT FOR YOUR ROOM

Provide a measured elevation and project requirements. Request the proposed assembly and relevant documentation. Confirm frame, leaf, hardware and installation scope.

Continue with Doors to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

A warmer arched entrance.

Describe the visible finish before selecting construction.



SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

DESIGN DIRECTION

The timber-tone arched direction combines a warm surface appearance with a shaped opening. The photograph does not identify a timber species or underlying construction. Use the visible effect to begin the discussion, then request the actual material, finish and assembly information.

PLAN IT FOR YOUR ROOM

Approve finish samples and selected dimensions. Review the opening shape and surrounding interfaces. Ask for project-required evidence for the actual proposed door assembly.

Continue with Doors to compare the related range and connect these choices with your project brief.

A panelled internal door.

Coordinate the leaf, frame and hardware as one item.



DESIGN DIRECTION

The panelled door gives the interior a more defined front language. The relationship between profiles, frame and handles should be reviewed together. The visual reference does not establish fire, acoustic or other ratings; those requirements need separate identification and selected-product documentation.

PLAN IT FOR YOUR ROOM

Record the opening ID, movement and finish. Identify leaf, frame, architrave and hardware inclusion. Request the required project evidence and installation information.

Continue with Doors to compare the related range and connect these choices with your project brief.

SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

A darker entrance composition.

Close the selection with a complete opening record.



SAVE THE DIRECTION

Note the page and the particular details you prefer.

DEFINE THE ITEM

Use a selected reference, sample and written specification.

CHECK THE SCOPE

List quantities, fittings and supply responsibilities.

Compare priorities ↗ · Specification checklist ↗

DESIGN DIRECTION

The dark entrance direction creates a strong visual frame around the opening. Its colour and panel arrangement can help communicate a preference, while the actual assembly must follow the project brief. A complete schedule connects appearance with operation, site interfaces and required documentation.

PLAN IT FOR YOUR ROOM

Confirm measured opening, selected assembly and finish. Request hardware and glazing details where applicable. Record supply, installation and surrounding-work responsibilities before final approval.

Continue with Doors to compare the related range and connect these choices with your project brief.

Compare the choices that matter.

Use this as a discussion sheet, then confirm the actual selected-item information.

DIRECTION	USE IT TO DISCUSS	CHECK TOGETHER
A glazed sliding direction	The glazed sliding composition connects two sides of an opening while keeping a clear frame rhythm.	Provide measured opening information and intended use.
Windows within a courtyard view	The courtyard composition offers a reference for repeated glazed divisions and the relationship with surrounding walls.	Provide opening IDs and elevations.
A paired glazed interior direction	The paired glazed doors give the interior a more articulated outline.	Provide the opening schedule and preferred movement.
A darker entrance composition	The dark entrance direction creates a strong visual frame around the opening.	Confirm measured opening, selected assembly and finish.

Keep the specification connected.

The image establishes a direction. The selected package needs a written record.



Review a representative sample and the actual selected-item information. Confirm values and claims from the relevant supplier documentation, then record the approval against the item and drawing revision.

Continue with the materials and specifications guide.

Opening schedule

Location IDs, measured openings, wall/threshold conditions and drawing revision.

Appearance & operation

Door/window direction, opening arrangement, frame, glazing and visible hardware.

Project requirements

Required documentation and performance criteria identified with the project team.

Supply & installation

Included frames, leaves, glass, hardware, interfaces and installation responsibilities.

Prepare a more useful enquiry.

Attach the plan and saved references. Mark the decisions that are ready and the questions still open.

Room & layout

- [ ] Measured plan / opening schedule attached
- [ ] Room use, equipment and access identified

Preferred direction

- [ ] Saved page numbers and comments attached
- [ ] Selected references and finish samples listed

Quantities & scope

- [ ] Item quantities and included components listed
- [ ] Supply and installation boundaries identified

Project coordination

- [ ] Destination and requested schedule provided
- [ ] Open questions and drawing revision recorded

Project notes / preferred pages

Discuss your project ↗

Continue with the relevant range.

These links open the actual Foshan Bridge website pages for further selection and project discussion.

Doors & Windows ↗

Doors ↗

Windows ↗

Keep Materials and Specifications in One Clear Record ↗

Products ↗

Product Catalogues ↗

Contact Foshan Bridge ↗



Keep your saved pages, samples and project plan together. They help connect a visual preference with a clearer item schedule and a more useful enquiry.

More resources: open the catalogue library.

Make the next decision clearer.

The opening comes before the door or window.

Bring the preferred pages, your project plan and the selected-item questions into one conversation.

Discuss your project ↗

Foshan Bridge
Furniture, cabinetry & building-material sourcing and trade supply.

