MATERIALS, HARDWARE & CABINET STORAGE

Connect the visible choices with the parts behind them.



A clearer selection, one step at a time.

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

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HOW TO USE THIS BOOK

Save the ideas. Keep the questions.

This selection guide organises cabinet bodies, fronts, surfaces, hardware and internal storage as distinct specification decisions. Use it to ask more precise questions and to keep included items connected to the proposed cabinet arrangement.

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.

Connect the visible choices with the parts behind them.

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 Keep Materials and Specifications in One Clear Record or discuss your project brief.

Begin with the cabinet body.

Name the parts before discussing the material package.



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

An unfinished cabinet-body view makes the distinction between structural panels, visible fronts and internal fittings easier to discuss. Each part may have its own proposed material and finish. A single general material label is less useful than a part-by-part record tied to the actual cabinet arrangement.

PLAN IT FOR YOUR ROOM

Request the proposed body, back, shelf and front specifications separately. Record thicknesses only where supplied and confirmed. Identify exposed edges and internal finishes.

Continue with Keep Materials and Specifications in One Clear Record to compare the related range and connect these choices with your project brief.

Review a complete cabinet assembly.

Visible and hidden parts meet at the same item.



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 vanity assembly connects the cabinet body, front, basin zone and hardware. It is a useful reference for discussing interfaces without assuming that every visible component is included. The material record should explain the selected parts while the scope identifies who supplies each one.

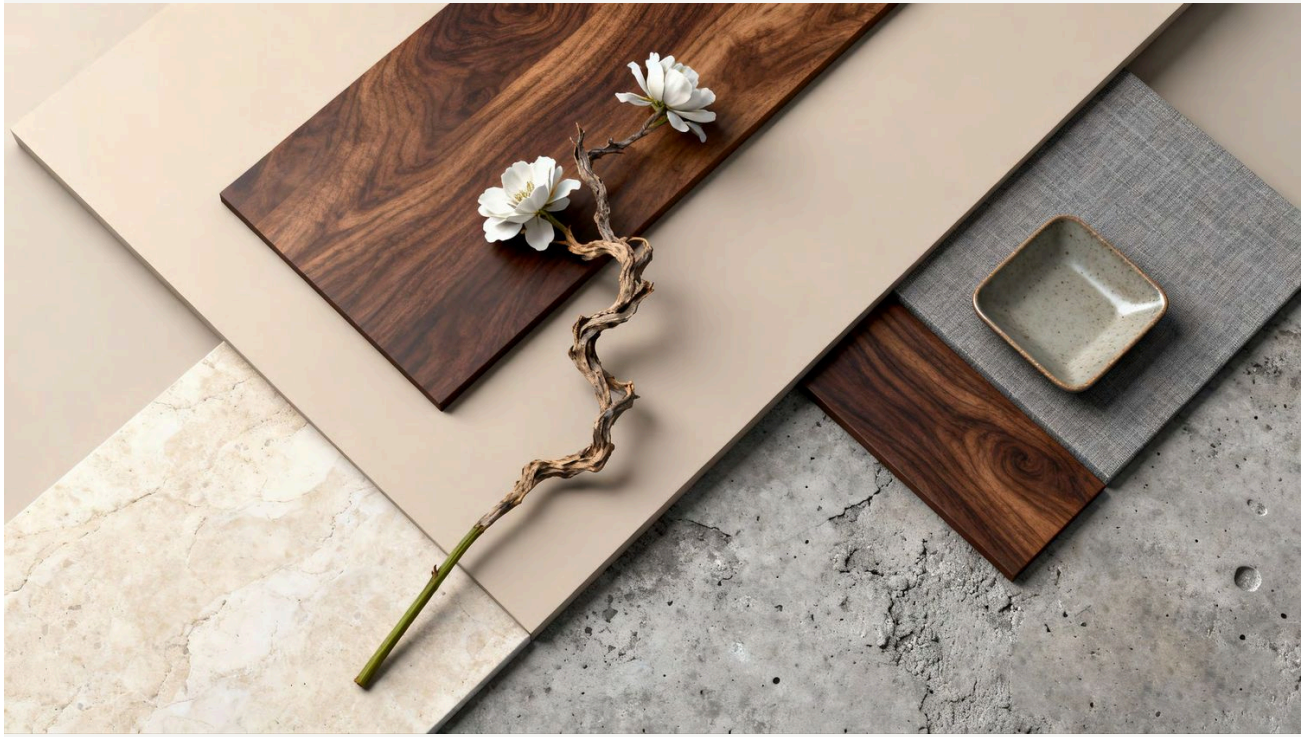
PLAN IT FOR YOUR ROOM

List body, fronts, top, basin and fittings individually. Ask for the proposed construction and access arrangement. Confirm the selected finish sample and included quantities.

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

Move from image to sample.

A sample should have an identity and an intended use.



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

Sample pieces help compare visible effects, but the approval record needs more than a photograph. Connect each sample with the proposed supplier reference, cabinet part and room. Keep any material or performance information tied to the selected supplier documentation rather than inferred from appearance.

PLAN IT FOR YOUR ROOM

Label the sample and note its location in the schedule. Confirm material, finish and edge details. Record approval dates and any conditions still awaiting review.

Continue with Keep Materials and Specifications in One Clear Record to compare the related range and connect these choices with your project brief.

Front construction and profile.

The face is a separate specification field.



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 decorative front illustrates why profile and finish should be reviewed together. The visible room image cannot establish the underlying construction. Ask for the proposed front information and a representative sample, then check that the same language is carried through doors, drawers and matching panels.

PLAN IT FOR YOUR ROOM

Record the selected front reference, material and finish. Identify trim and exposed panels. Ask how the detail is adapted to different cabinet sizes.

Continue with Traditional Kitchen Cabinets to compare the related range and connect these choices with your project brief.

The top and its interfaces.

Treat the working surface as a distinct package.



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 top connects cabinets with sinks, appliances and surrounding walls. Its appearance is one decision; the selected material, joints, openings and installation arrangement are others. Keeping those fields separate helps the cabinet and surface suppliers coordinate the same room brief.

PLAN IT FOR YOUR ROOM

Provide equipment and basin information. Request the proposed top specification and edge details. Confirm support, measurement, supply and installation responsibilities with the relevant parties.

Continue with Keep Materials and Specifications in One Clear Record to compare the related range and connect these choices with your project brief.

Identify the hardware.

A component reference is more useful than a generic promise.



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 hinge image introduces a hardware decision rather than proving an included model or performance rating. The actual mechanism needs to suit the selected front and cabinet arrangement. A clear schedule connects the function, reference and quantity with the location where it will be used.

PLAN IT FOR YOUR ROOM

Request the proposed hardware identity and relevant documentation. Review compatibility and opening clearances. Confirm quantities and installation scope before accepting an itemised quotation.

Continue with Keep Materials and Specifications in One Clear Record to compare the related range and connect these choices with your project brief.

Look inside the drawer.

Storage fittings should be shown and counted.



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

An open drawer view reveals the relationship between the front and the space behind it. Internal divisions, clearances around plumbing and the proposed drawer arrangement can change the useful storage. Ask for the actual internal layout rather than treating all similar-looking fronts as equivalent packages.

PLAN IT FOR YOUR ROOM

Identify drawer positions and proposed fittings. Check services and cabinet openings. Record organisers, mechanisms and quantities as individual inclusions where selected.

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

Tall storage needs a schedule.

Similar fronts can conceal different arrangements.



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

Tall kitchen cabinets can contain equipment, shelves or other internal storage behind a continuous elevation. The closed image does not explain the internal package. Assign a use to each bay and connect that use with the proposed fittings, access and appliance information.

PLAN IT FOR YOUR ROOM

Request an internal elevation or item schedule. Identify shelves, drawers and selected mechanisms. Separate equipment and cabinet hardware in the quotation.

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

A pull-out as a discussion point.

The fitting must match the proposed cabinet.



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

This small component illustration introduces the idea of a pull-out storage fitting. It is not a model specification or a demonstration of capacity. Use it to explain the storage function you want, then ask for the proposed fitting information in relation to the actual cabinet dimensions and contents.

PLAN IT FOR YOUR ROOM

Request the selected item reference, installation requirements and supplier documentation. Check cabinet compatibility and usable access. Keep the fitting and included quantity explicit in the scope.

Continue with Keep Materials and Specifications in One Clear Record to compare the related range and connect these choices with your project brief.

Shelves and internal arrangement.

The cabinet interior is part of the selected package.



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

An internal storage view helps shift attention from the external finish to the contents of the cabinet. Shelf layout, visible interior surfaces and access should follow the items to be stored. The proposed material and fixing details need to be identified in the supplier information.

PLAN IT FOR YOUR ROOM

List the intended contents. Agree shelf positions and any selected adjustment arrangement. Record internal finishes, fittings and quantities against the cabinet item in the schedule.

Continue with Keep Materials and Specifications in One Clear Record 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
Begin with the cabinet body	An unfinished cabinet-body view makes the distinction between structural panels, visible fronts and internal fittings easier to discuss.	Request the proposed body, back, shelf and front specifications separately.
Front construction and profile	A decorative front illustrates why profile and finish should be reviewed together.	Record the selected front reference, material and finish.
Look inside the drawer	An open drawer view reveals the relationship between the front and the space behind it.	Identify drawer positions and proposed fittings.
Shelves and internal arrangement	An internal storage view helps shift attention from the external finish to the contents of the cabinet.	List the intended contents.

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.

Part-by-part record

Front, cabinet body, back, interior, top and exposed edges listed separately.

Material selection

Proposed material/substrate, finish, thickness where specified and sample reference.

Hardware identity

Specified brand/model where agreed, function, quantity and cabinet compatibility.

Included arrangement

Drawer interiors, pull-outs, shelves, interfaces and final itemised scope.

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.

Keep Materials and Specifications in One Clear Record ↗

Bathroom Vanities ↗

Traditional Kitchen Cabinets ↗

Bathroom Cabinetry ↗

Kitchen Cabinets ↗

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.

Connect the visible choices with the parts behind them.

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.

