

Architectural doors. Complete by design.

ESSENTIAL / ARCHITECTURAL / SIGNATURE

Thoughtful by design.

ABOUT SPACECAKE

Spacecake brings its modular furniture experience to architectural doors.



One system. Every detail.

Frame, leaf, surface and hardware are coordinated as one complete assembly. Explore the materials and interfaces through a sectional sample.

DESIGN CONTINUITY

Coordinate doors with furniture and the architectural language.

MATERIAL CLARITY

Select construction and finish for the application.

COMPLETE SPECIFICATION

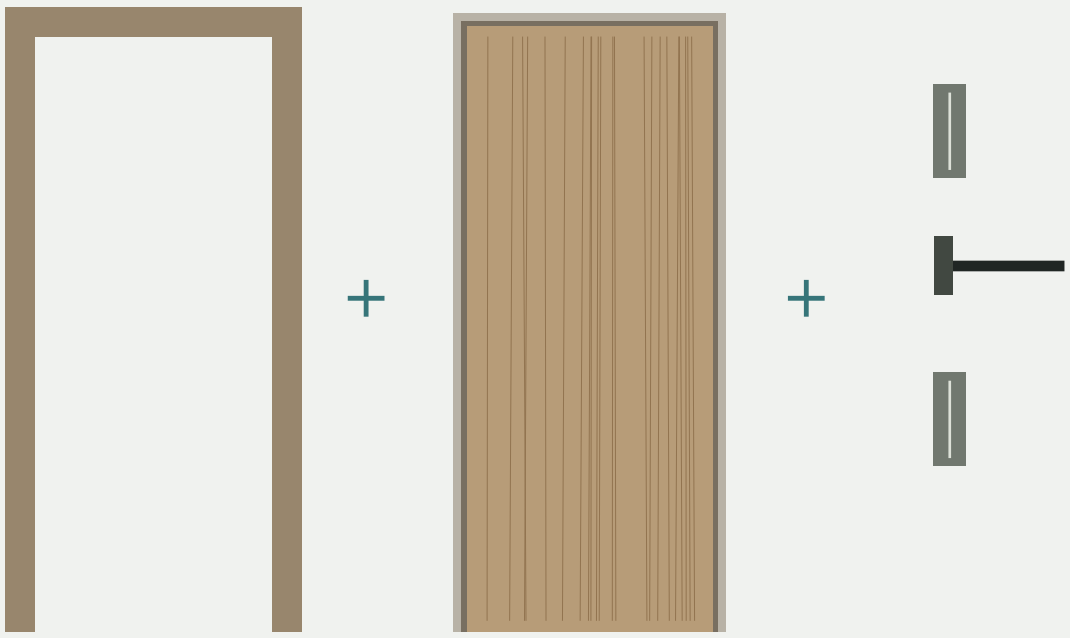
Resolve dimensions, movement, hardware and installation.

Illustrative sectional sample. Final materials and assembly follow the approved specification.

The complete door set.

SYSTEM ARCHITECTURE

One coordinated assembly. Every component has a role.



FRAME LEAF + SURFACE HARDWARE

01 / FRAME

Wall depth, reveal, anchorage and seals.

02 / LEAF

Core, faces, edges and selected finish.

03 / HARDWARE

Hinges, lock, handle, stops and options.

WHAT PRE-HUNG MEANS

The leaf and frame are coordinated and fitted as a set. Large or specialist assemblies may travel in parts for installation on site. Confirm transport and fixing arrangements with the order.

Illustration is schematic. Final assembly and supplied components are defined in the approved door schedule.

MAIN ENTRY DOORS

APPLICATIONS



A strong first impression.

A tall pivot entrance combines a controlled movement with a distinctive architectural surface.

DESIGN

Pivot or hinged; single and double-leaf options.

CONSTRUCTION

Pine-frame system or solid-wood option, with security liner where specified.

SECURITY

1.5 mm metal sheet beneath the face substrate. See page 24.

DETAILS

Coordinate supports, threshold, lock and final leaf weight.



PIVOT SWING



DOUBLE SWING



SINGLE SWING

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

BEDROOM DOORS

APPLICATIONS



Warmth. Privacy. Quiet.

Natural veneer and panelled designs bring furniture-level detail to a private room.

DESIGN

Veneer flush, grooved or panelled expressions.

FRAME

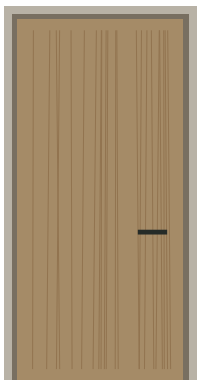
Coordinated visible frame or concealed wall junction.

HARDWARE

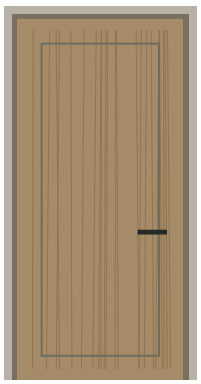
Privacy lock, lever and selected hinges.

COMFORT

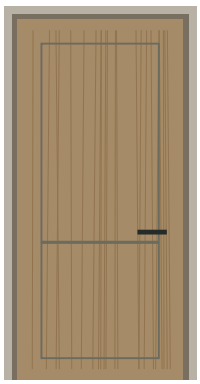
Optional perimeter gasket and drop seal package.



VENEER FLUSH



SINGLE PANEL



TWO PANELS

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

KITCHEN DOORS

APPLICATIONS



Light, with movement.

Half-glazed stained glass and fluted glass options, coordinated with two-way hinges.

LEFT

Stained-glass upper half with a solid wooden lower panel.

RIGHT

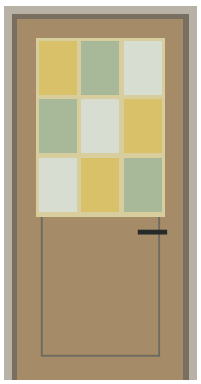
Fluted-glass leaf within wooden framing.

MOVEMENT

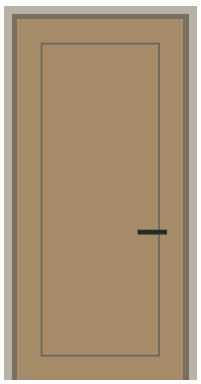
Double-action / two-way hinges; coordinate stops and opening clearance.

DETAILS

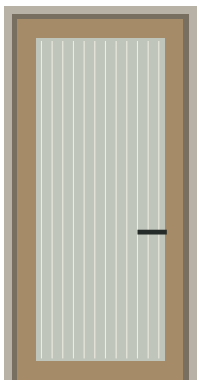
Glazing specification, edge protection and practical push/pull hardware.



STAINED GLASS



SOLID LOWER PANEL



FLUTED GLASS

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

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MANDIR DOORS

APPLICATIONS



Crafted for a quiet ritual.

Wooden jaali, devotional artwork and carved details offer distinct expressions for the mandir.

DESIGN

Painted devotional art, wood-and-brass grids or carved floral relief.

DETAILS

Brass pulls, inlays or accents within the approved design.

CONSTRUCTION

Wooden framework with properly supported decorative infill.

USE

Coordinate visibility, ventilation and clearance from lamps or heat.



PAINTED DEVOTIONAL



WOOD + BRASS GRID



CARVED LOTUS

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

LOUNGE DOORS

APPLICATIONS



Connection, with character.

French double doors define the lounge while allowing light and views between spaces.

DESIGN

Paired leaves with divided glazing and coordinated timber profiles.

FRAME

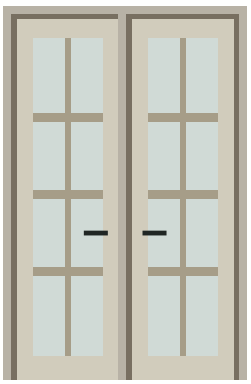
Expressed architrave or a restrained modern surround.

HARDWARE

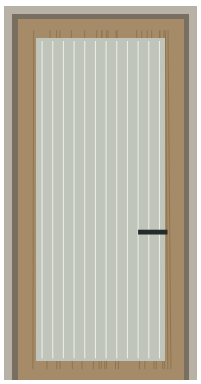
Paired levers, suitable hinges and flush bolts to the passive leaf.

GLAZING

Choose clear or obscured glass to suit privacy and safety needs.



FRENCH DOUBLE



OBSCURED GLASS

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

WASHROOM DOORS

APPLICATIONS



Privacy comes first.

A wooden door with a fluted-glass panel, specified with obscuration for visual privacy.

DESIGN

Wooden rails and stiles around the glass panel.

GLASS

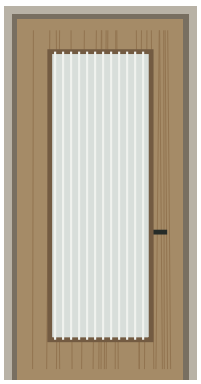
Frosted or otherwise obscured fluted glass; approve privacy in a sample.

HARDWARE

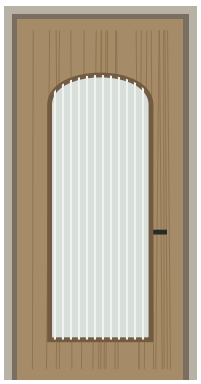
Privacy lock with emergency release and suitable corrosion resistance.

PROTECTION

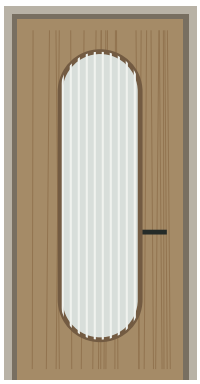
Resolve moisture exposure, protected edges and the floor junction.



RECTANGULAR GLASS



ARCHED GLASS



CAPSULE GLASS

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

UTILITY DOORS

APPLICATIONS



Practical, every day.

Durable surfaces, simple operation and ventilation where the room requires it.

DESIGN

Plain laminate, fine grooves or a coordinated ventilation panel.

CONSTRUCTION

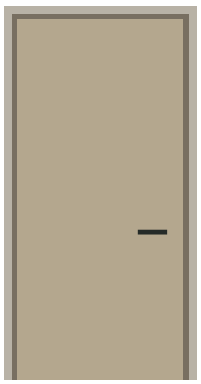
Pine-frame and particle-board infill system, selected for exposure.

HARDWARE

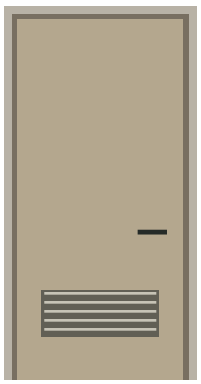
Durable hinges, lever and appropriate access control.

DETAILS

Louver, kick plate or closer where required by the application.



PLAIN LAMINATE



VENTILATED OPTION



GROOVED LAMINATE

COMPLETE DOOR SET

Frame + shutter + selected finish + coordinated hardware. Final configuration is recorded in the door schedule.

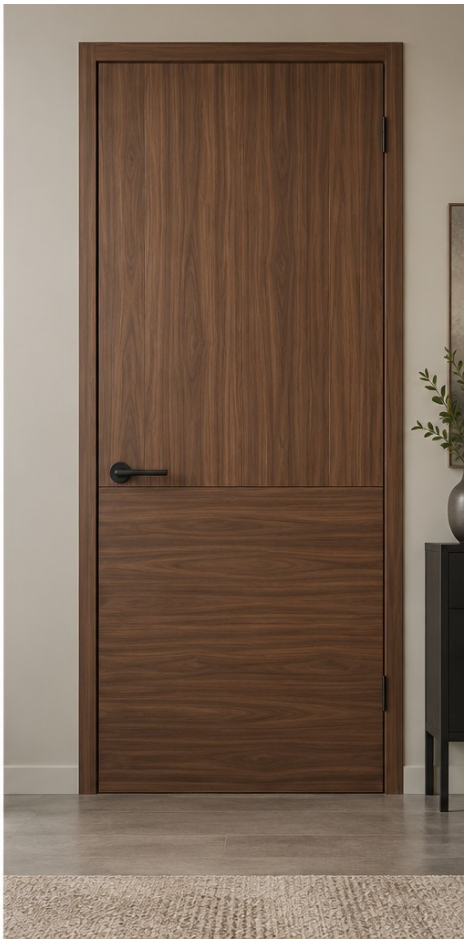
Visuals are design references. Construction, hardware and performance are subject to the approved project specification.

ESSENTIAL

Everyday laminate. Thoughtfully composed.







PLAIN LAMINATE

A clean, uninterrupted face in selected colours and textures.

GROOVED LAMINATE

Fine linear patterns within the permitted face build-up.

GRAIN-DIRECTION PLAY

Change grain orientation to create a flat graphic composition.

DESIGN COORDINATION

Plain laminate, fine grooves and grain-direction changes within a flat shutter design.

Collection images are concept references. Finish samples and construction details are approved before manufacture.

ARCHITECTURAL

COLLECTIONS

Material character. Architectural expression.







VENEER DOOR

Natural grain, considered matching and a refined protective finish.

LACQUER-PAINTED DOOR

A painted surface in the selected colour and sheen, with flush or panelled geometry.

SOLID WOODEN DOOR

Solid timber rails, stiles and panels, with coordinated architraves. See page 16.

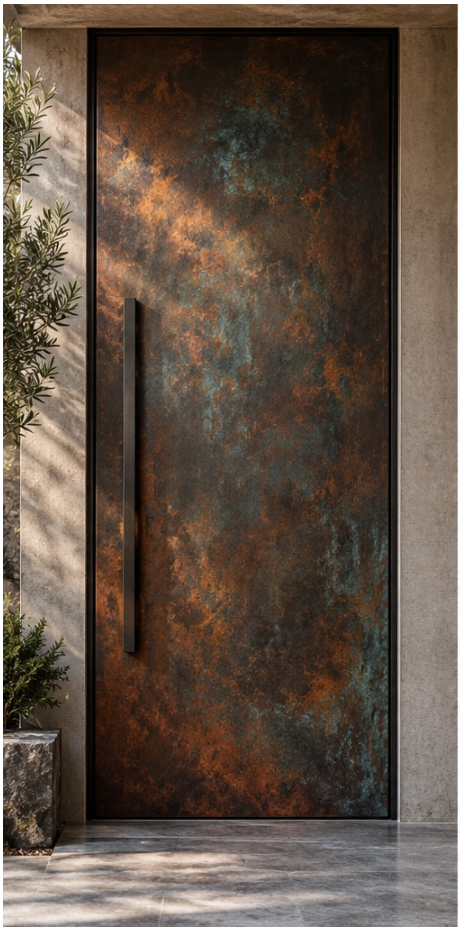
DESIGN COORDINATION

Coordinate material, door geometry, frame expression and adjoining wall finishes.

Collection images are concept references. Finish samples and construction details are approved before manufacture.

SIGNATURE

Distinctive surfaces. Individual expression.



SPECIAL FX PAINT

Layered metallic, patinated or textured paint effects.



BEATEN BRASS

A tactile metal surface with a crafted hammered character.



SEMIPRECIOUS INLAY

Pale stone tessellation, concentric detailing and jewel-toned accents, developed to the selected pattern.

DESIGN COORDINATION

Bespoke surface build-ups require coordination of weight, fixing, balance and hardware.

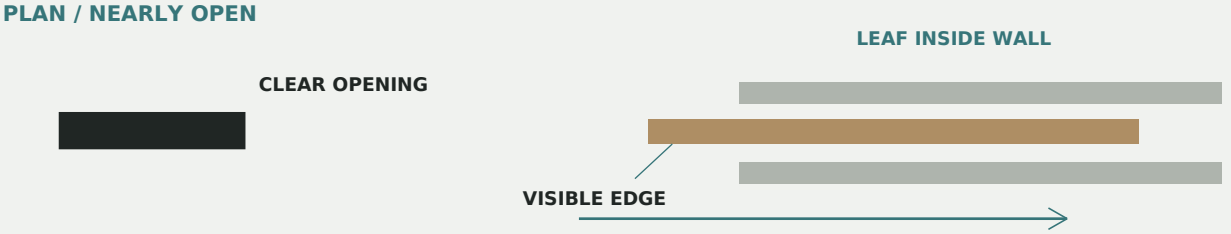
Collection images are concept references. Finish samples and construction details are approved before manufacture.

POCKET DOORS

CONCEALED SLIDING

The leaf slides inside the wall cavity.





WALL POCKET

Provide a clear cavity sized for the leaf and selected system.

TRACK & ACCESS

Coordinate concealed track, stops and maintenance access.

FLUSH HARDWARE

Recessed pulls and an edge pull allow the leaf to enter the pocket.

Image is illustrative; plan is schematic and not to scale. Final pocket and track dimensions follow the selected system.

DESIGN OPTIONS

SHUTTER EXPRESSION

From a quiet flush surface to crafted panelling.

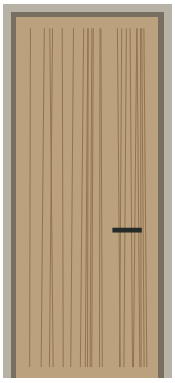


FLUSH / clean and uninterrupted

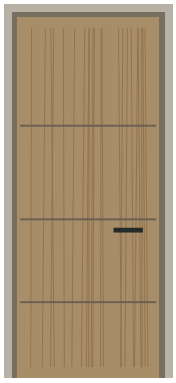


PANELLED / depth and detail

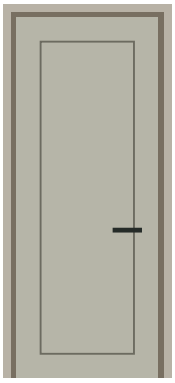
Choose the geometry, then coordinate it with the frame and finish.



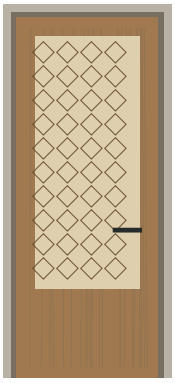
FLUSH



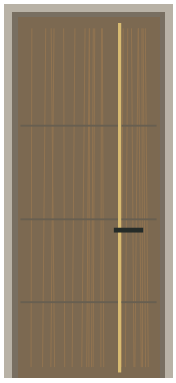
GROOVED



PANELLED



CNC-CUT



CUSTOM

Photos are design concepts. Routing depth depends on the leaf build-up; through-cut jali affects privacy and sound control.

SOLID WOOD

ARCHITECTURAL SERIES

Panelled timber doors with a coordinated solid-wood frame.





SOLID-WOOD DOOR

Architectural series: solid timber rails, stiles and raised panels, with fluted architraves and an optional crown.

SOLID-WOOD FRAME

Solid timber jambs and head, with the rebate, seals, fixing and finish coordinated to the leaf.

TIMBER SELECTION

Confirm species, seasoning, treatment and suitability for the location.

MOVEMENT

Detail timber movement, joints and panels; avoid assuming zero seasonal movement.

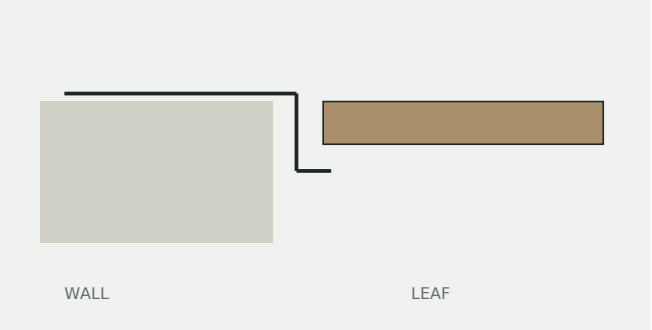
PROTECTION

Specify finish coverage and termite-protection measures for the complete system.

Illustrative product imagery. Solid-wood options require approved joinery, timber and finish specifications.

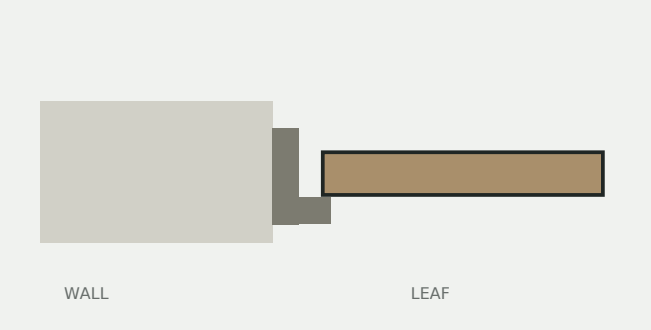
DOOR FRAMES

The wall junction defines the opening.



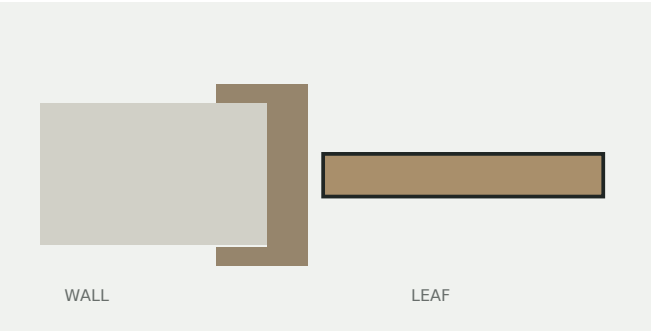
Concealed / invisible

A minimal visible frame with a flush wall expression. Coordinate plaster-in installation early.



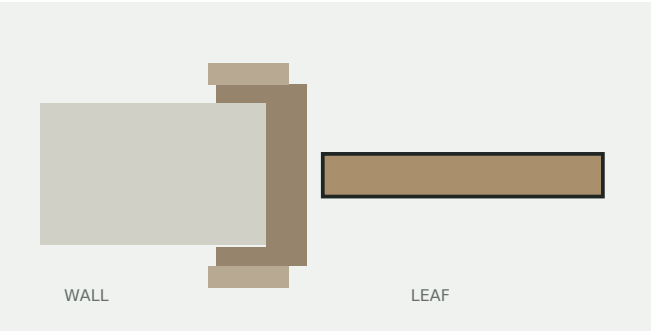
Inset / shadow reveal

A deliberate recess establishes a crisp shadow line and the door position within the wall.



Full wall wrap

Jamb lining and coordinated trims finish the opening across the wall depth.



Classical / architrave

An expressed frame with mouldings, optional plinth blocks and a coordinated skirting junction.

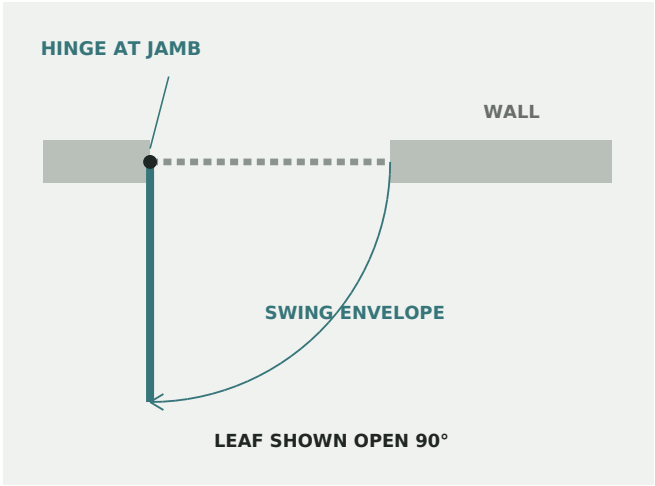
Specify: material + finished wall depth + reveal + fixing + seal arrangement.

Horizontal jamb diagrams are conceptual and not to scale. Final profiles require approved shop drawings.

OPENING SYSTEMS

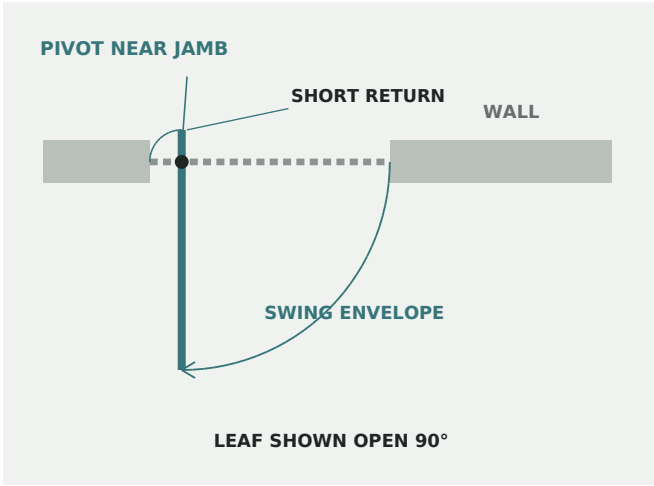
MOVEMENT & ACCESS

Plan views: leaf, wall, axis and travel coordinated.



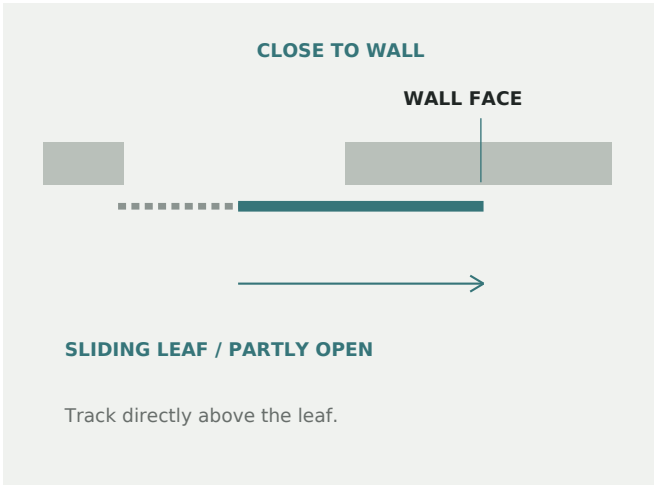
Hinged

The hinge axis sits at the jamb. The leaf sweeps through the opening; reserve its full swing area.



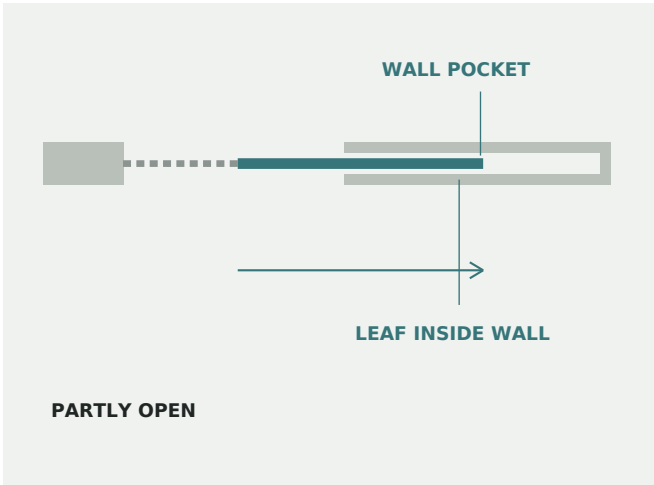
Pivot

The pivot sits close to the jamb, offset from the leaf edge. Allow clearance for both the long leaf and short return.



Surface sliding

The leaf travels parallel to the wall face on a track above. Reserve a clear run beside the opening.



Pocket sliding

The leaf travels between the wall skins into a cavity. Pocket depth must accommodate the leaf and stops.

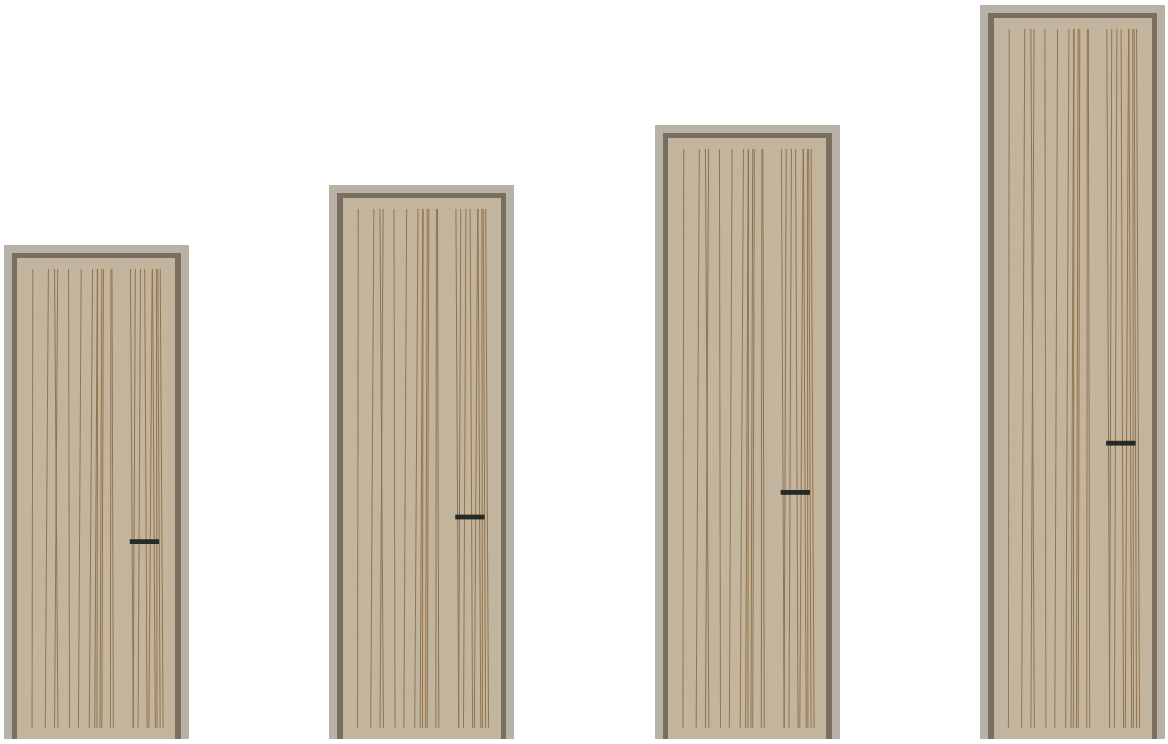
Shown leaf Closed position Wall / wall skins

Conceptual horizontal plans, not fabrication details. Confirm pivot offset, track, clearances and stops with the selected hardware.

SIZES & PROPORTIONS

HEIGHT / WIDTH / THICKNESS

A coordinated range of architectural heights.



2400 mm | 2700 mm | 3000 mm | 3600 mm

750-1800 mm

DOOR WIDTH RANGE

32-75 mm

SHUTTER THICKNESS RANGE

WIDTH COORDINATION

750-1800 mm range. Confirm leaf arrangement, clear opening and overall frame size in the door schedule.

FRAME DEPTH

Measure finished wall thickness, including plaster, tile or panelling.

TALL DOORS

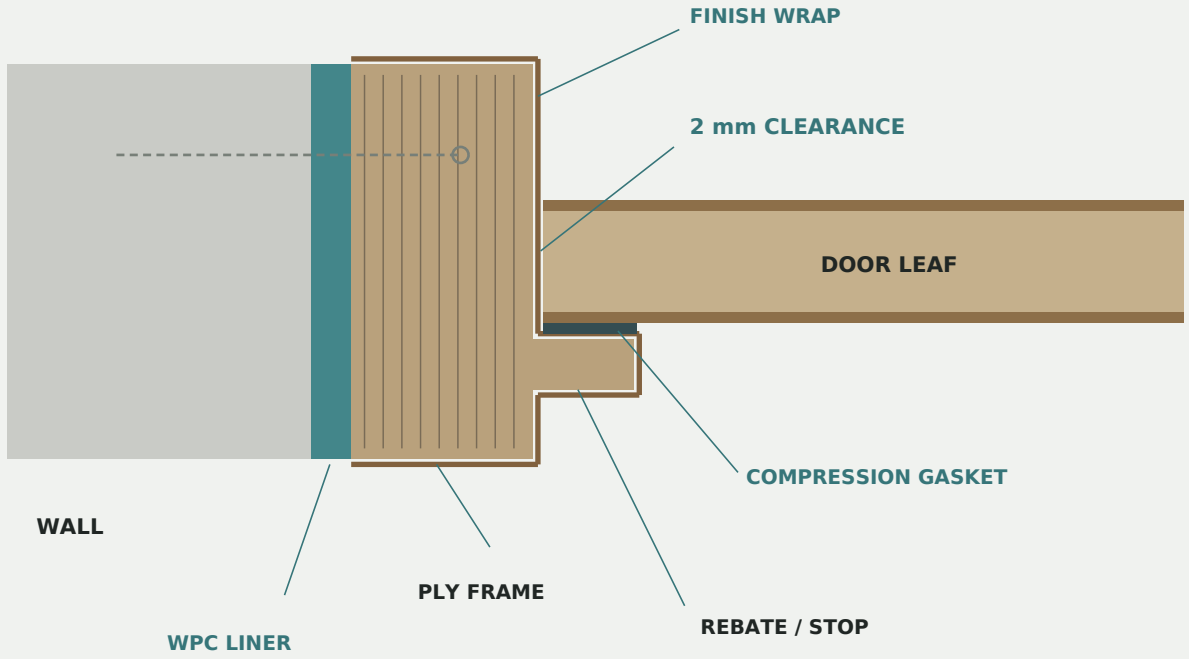
Coordinate straighteners, hinges or pivots, weight and installation access.

Listed height, width and thickness ranges are the proposed specification menu. Final size combinations require technical validation.

FRAME CONSTRUCTION

ENGINEERED SYSTEM

Wall, liner, frame, rebate and seal - resolved together.



WALL INTERFACE

WPC liner with coordinated fixings and packers; neoprene separation below frame bases.

PLYWOOD FRAME

Anti-termite and moisture-resistant plywood with a manufacturer lifetime warranty, subject to its written terms.

SURFACE & SEAL

Laminate or veneer wrap; HMR substrate for lacquer. Gasket compresses against the closed leaf at the stop.

SOLID TIMBER ALTERNATIVE

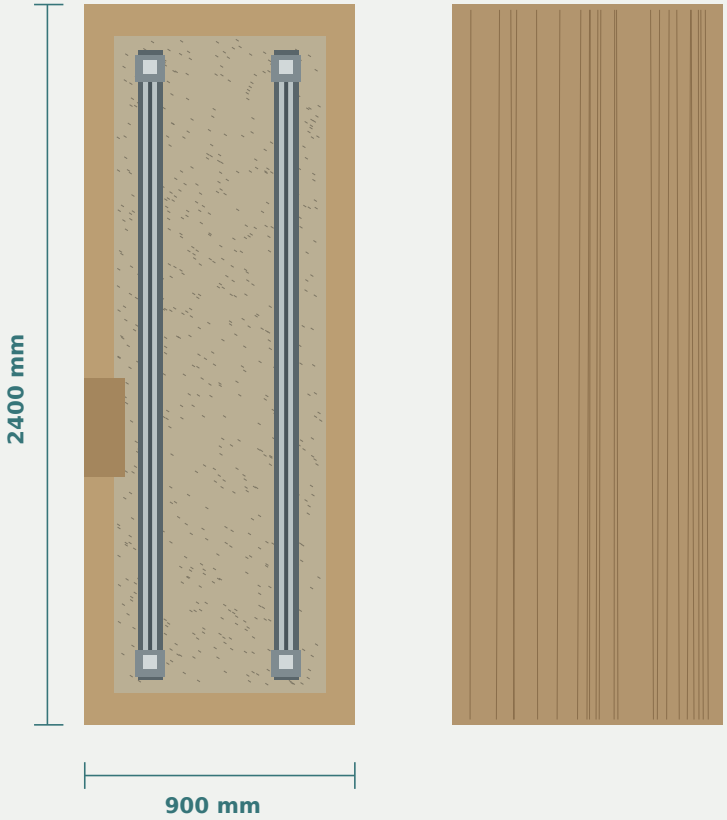
A solid-wood frame is available with the Architectural series. See page 16.

Horizontal jamb section is schematic and not to scale. Fixings, rebates, liner thickness and seal compression require shop drawings.

DOOR CONSTRUCTION

PINE-FRAME SYSTEM

Pine framework. Particle-board infill. Selected face.



PINE FRAME

Perimeter framework and hardware support zones.

PARTICLE BOARD

Infill within the pine framework.

STRAIGHTENERS

Recessed metal channels with adjustable tension rods for tall leaves.

SURFACE

Selected finish over the specified face substrate.

TALL-DOOR CONTROL

Define straightener type, position and adjustment access.

MAIN-DOOR SECURITY

1.5 mm metal sheet beneath the face substrate. See page 24.

ARCHITECTURAL SERIES

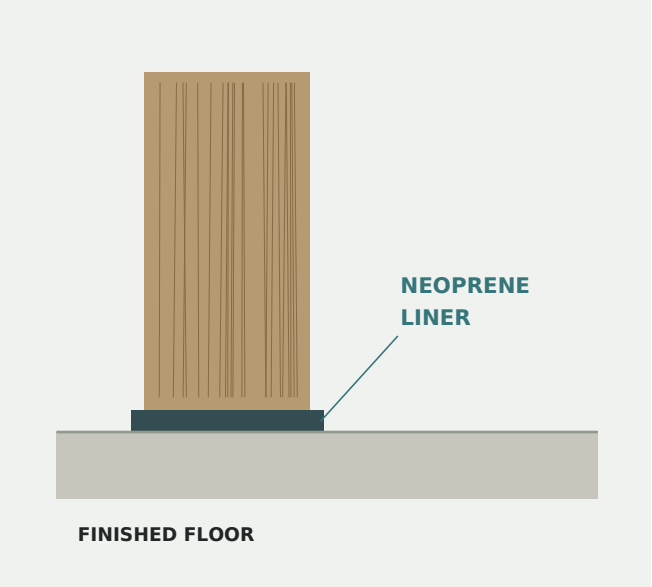
For solid timber rails, stiles and panels, select the Architectural series. See page 16.

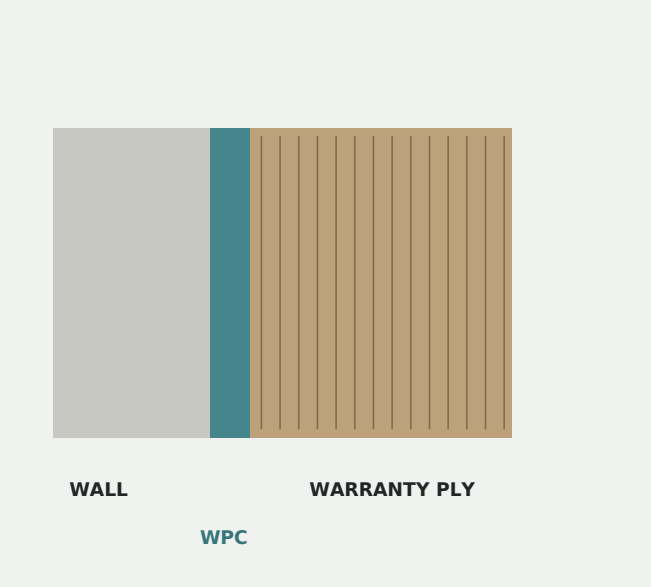
900 x 2400 mm is the illustrated leaf size. Construction is schematic; member sizes, faces, adhesive and hardware require confirmation.

MOISTURE & TERMITES

PROTECTION WITHIN THE BUILD-UP

Separate interfaces. Coordinated protection.





MOISTURE / NEOPRENE

A neoprene liner beneath the door-frame base separates the frame from the floor interface. Coordinate continuity and fixing.

TERMITES / WPC + PLY

Use a WPC liner at the wall-to-frame interface with anti-termite and moisture-resistant lifetime-warranty plywood.

COMPLETE MOISTURE DETAIL

Protect door edges, hardware cutouts and frame surfaces. Select the leaf construction for humidity, splash and cleaning exposure.

COMPLETE PROTECTION DETAIL

Include timber framework, infill, lipping and concealed blocks in the protection specification. Confirm anti-termite and moisture coverage in the manufacturer’s written lifetime warranty.

Sections are schematic. Supplier lifetime warranty applies to the specified plywood under its terms, not automatically to the complete door assembly.

SOUND CONTROL

MEMBRANE ON BOTH SIDES

Balanced layers. A continuously sealed opening.



1 Final finish 2 Face substrate 3 Dampening membrane 4 Core

BALANCED BUILD-UP

Finish / substrate / membrane / core / membrane / substrate / finish. Coordinate bonding and layer thicknesses.

PERIMETER SEALS

Continuous compression gaskets at the head and jambs limit leakage around the leaf.

FLOOR JUNCTION

Coordinate an automatic drop seal or threshold to close the bottom gap.

COMPLETE-SYSTEM PERFORMANCE

Confirm acoustic performance through test evidence for the complete door, frame, seals and selected membranes.

Conceptual section, not to scale. Membranes are below the substrates on both sides; final bonding and construction require approval.

SECURITY & ACCESS

MAIN-DOOR ASSEMBLY

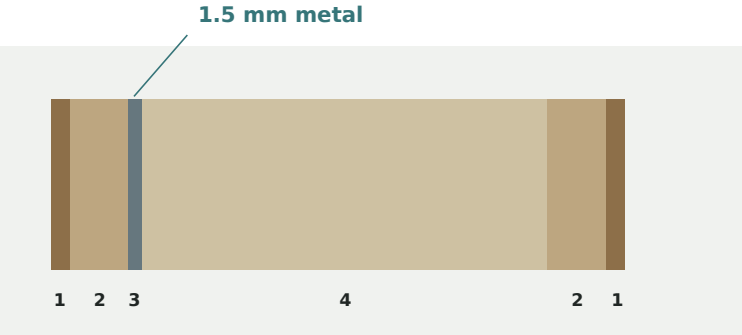
Security beneath the surface.



1.5 mm

metal sheet beneath the face substrate

Proposed main-door reinforcement, coordinated with the core, frame, locking and anchorage.



1 Finish / 2 Substrate / 3 Metal sheet / 4 Core

LEAF & REINFORCEMENT

Define sheet material, coverage, corrosion protection and connection to the supporting leaf construction.

LOCK & FRAME

Coordinate the lock, strike, frame and wall anchorage as one assembly.

WEIGHT & MOVEMENT

Confirm the finished leaf weight, hinge or pivot selection and installation method.

ACCESS OPTIONS

Keyed or smart access for entrances; privacy and passage functions for interior doors.

Sheet thickness alone does not establish a tested security or fire rating.

Section is conceptual and not to scale. Reinforcement material, bonding, balance and fixing details require technical approval.

LAMINATE / LACQUER / VENEER

FINISH CLOSE-UPS

Texture, edge and sheen - seen close.



LAMINATE

Plain colours, grooves and grain-direction compositions. Resolve edge finish and seams.

LACQUER

A smooth painted surface over the specified substrate. Select colour, sheen and surface preparation.

VENEER

Natural grain with coordinated matching, stain, face balance and protective coating.

SAMPLE APPROVAL

Approve a physical sample for colour, texture, sheen, edge detailing and cleaning method.

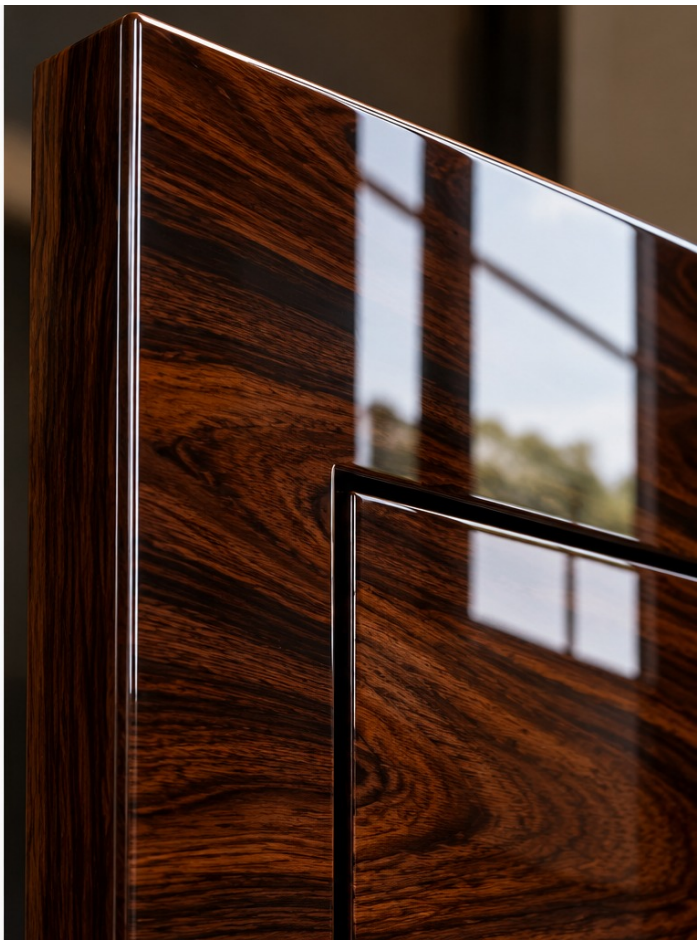
Close-ups are illustrative material references, not photographs of approved production samples.

SOLID WOOD / POLYESTER

FINISH CLOSE-UPS

Texture, edge and sheen - seen close.





SOLID WOOD

Natural timber grain and joinery, finished to retain its tactile character.

POLYESTER

A high-gloss finish system with depth and reflected light; approve substrate and coating sample.

SAMPLE APPROVAL

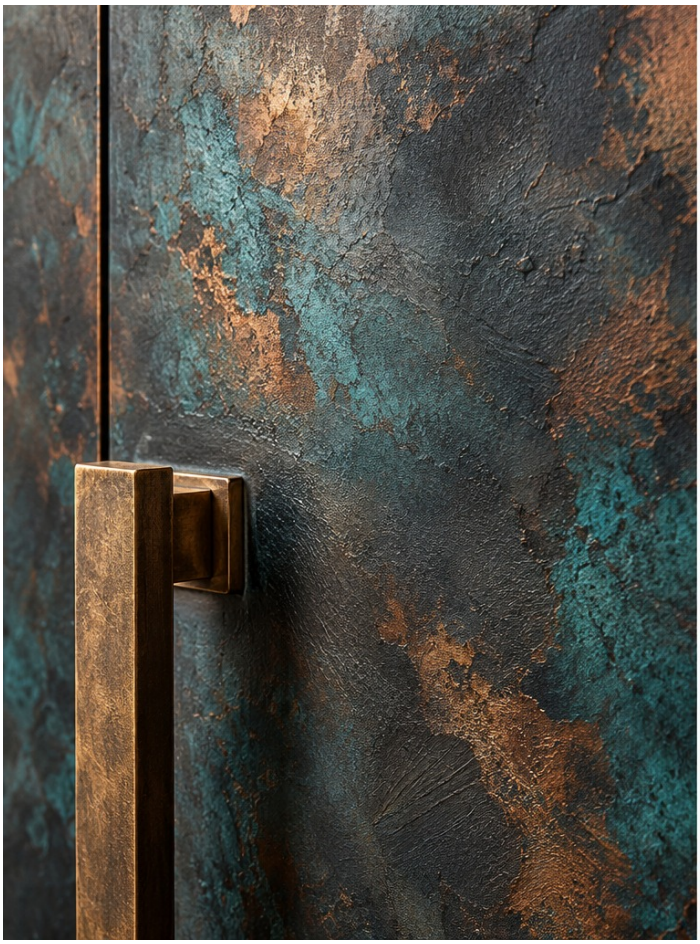
Approve a physical sample for colour, texture, sheen, edge detailing and cleaning method.

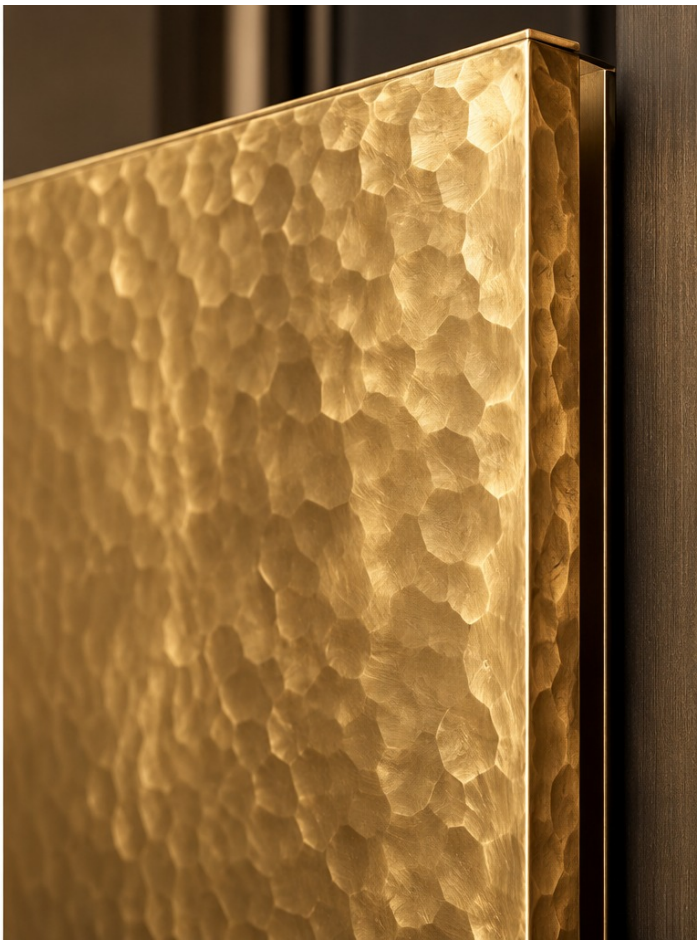
Close-ups are illustrative material references, not photographs of approved production samples.

SPECIAL FX / METAL

FINISH CLOSE-UPS

Texture, edge and sheen - seen close.





SPECIAL FX

Decorative paint effects, including patinated and metallic appearances.

METAL

Actual metal surfacing such as beaten brass; coordinate skin thickness, returns and fixing.

SAMPLE APPROVAL

Approve a physical sample for colour, texture, sheen, edge detailing and cleaning method.

Close-ups are illustrative material references, not photographs of approved production samples.

HARDWARE

CLOSING & BOTTOM SEALING

Controlled closing. A resolved floor junction.



Concealed door closer

A recessed closer with guide track. Coordinate recesses, leaf thickness, frame depth and operating force with the selected model.



Automatic drop seal

The seal lowers as the door closes to address the bottom gap. Select the correct mounting arrangement and floor tolerance.

Also coordinate locks, handles, pivots, stops and flush bolts as a complete hardware package.

Hardware visuals are illustrative concepts. Final product models, dimensions and installation templates must be manufacturer-verified.

HINGES & GASKETS

FULL-LEAF CONTEXT + INTERFACE





Concealed hinges in the complete leaf

Match hinge quantity, capacity and fixing to the full leaf size and weight. The detail must be coordinated with the frame and door-edge build-up.



Between frame and door

The compression gasket sits at the frame stop and is engaged by the closed door. Continuous contact is required around the specified perimeter.

Images illustrate arrangement, not selected product models. Hinge and gasket dimensions require manufacturer details.

HANDLES, LOCKS & STOPS

A complete operating and access package.



DOOR HANDLES

Lever handles on roses; coordinate finish and grip.



DIGITAL MAIN-DOOR LOCK

Keypad / biometric access with suitable emergency access.



FULL-PANEL LOCK

Lever and keyhole on a full backplate; coordinate handing.



LOCK BODY + KEY ROSE

Mortise body, cylinder, keys and keyhole escutcheon.



DOOR STOPPER

Floor or wall stop to suit the swing and fixing surface.

Hardware images are illustrative, not selected product models. Confirm templates, leaf thickness, capacity, handing and finish before machining.

INSTALLATION & CARE

SPECIFY / INSTALL / MAINTAIN



From selection to handover.

SPECIFY

Door ID, size, handing, construction, finish and hardware.

APPROVE

Confirm shop drawings, samples, site dimensions and scope.

ORDER

Record lead time, installation sequence and warranty terms.

INSTALLATION

Check anchorage, plumb, level, clearances, seal contact, locking and controlled movement.

PROTECTION

Protect installed surfaces during site works. Avoid unapproved trimming or machining.

CARE

Use finish-compatible cleaners. Inspect hinges, locks, closers and seals as specified.

HANDOVER

Record operating checks, cleaning instructions, material and hardware warranties, and the service contact.

Illustrative installation imagery. Material, hardware and complete assembly/service warranties may have different terms.



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FACTORY

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Architectural collection. Imagery includes client-supplied references and AI-generated illustrations. Final construction, dimensions, hardware and performance follow the approved specification.