WOODEN DOOR

CHAN TAM



theShaper®
Masters of Wood Supply

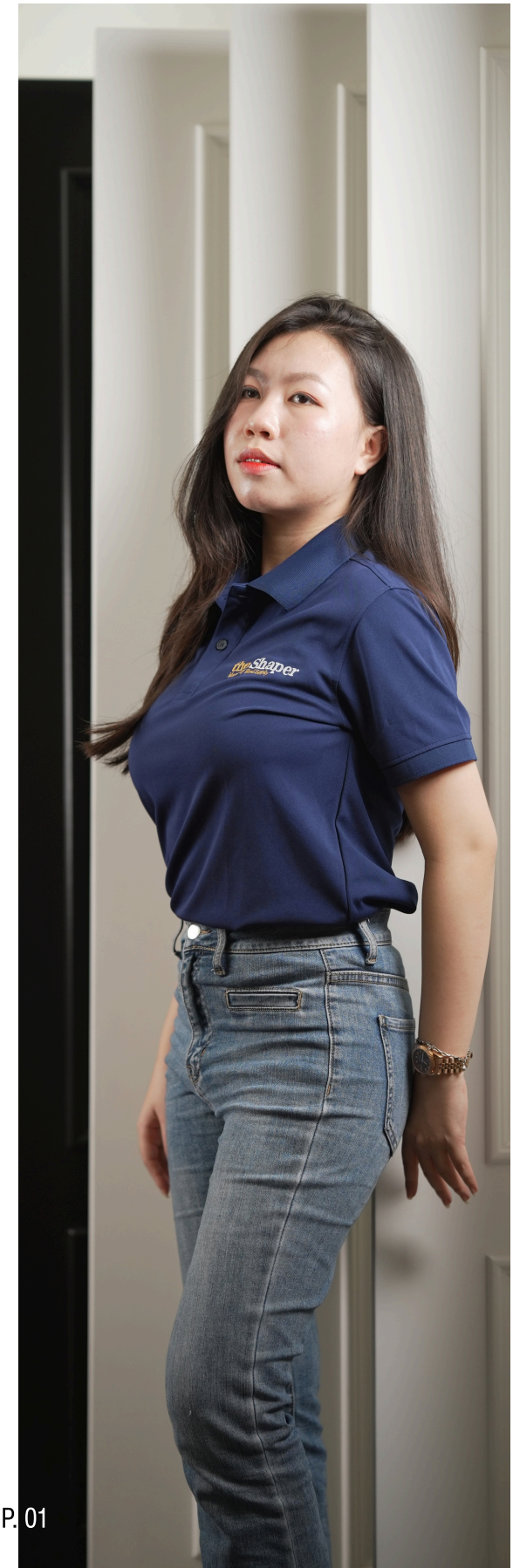


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www.theshaperworks.com

ABOUT CHAN TAM WOODEN DOOR

Founded in 2015 by Sam Hsu, a rare industry visionary holding a Bachelor's degree in Forestry, Chan Tam Wooden Door Co. Ltd. represents over two decades of elite cross-border manufacturing expertise. Sam's journey spans key roles directing high-volume wooden door production lines in Malaysia and scaling operations in Dongguan, China, before establishing Chan Tam's strategic manufacturing hub in Vietnam. For over a decade, Chan Tam has served as a staple, long-term vendor for top-tier home improvement hypermarkets and distributors across the United States and the United Kingdom, including industry giants such as Menards. Driven by technical mastery, Chan Tam seamlessly converts top-grade raw lumber into high-demand retail architectural products.

Operating from an optimized 11,000 m^2 (118,400 SQFT) modern facility, Chan Tam coordinates a focused workforce of 150 skilled craftsmen delivering an efficient daily output of 400 premium engineered doors. The factory is purposely structured to meet the uncompromising quality standards of Western supply chains. By strictly procuring premium FAS-grade North American White Oak and Red Oak, Chan Tam guarantees impeccable grain presentation, minimizing structural defects. Our advanced composite cores can be engineered with specialized fire-rated materials, providing global commercial and residential clients with the ideal balance of high-end aesthetics, certified structural safety, and optimized cost efficiency.

CORE PRODUCT PORTFOLIOS & REGULATORY COMPLIANCE ADVANTAGES

- ENGINEERED WOOD VENEER DOORS: UTILIZING PREMIUM FAS-GRADE NORTH AMERICAN WHITE OAK AND RED OAK VENEERS OVER ENGINEERED COMPOSITE CORES. FORMULATED TO COMPLY FULLY WITH FSC, CARB P2, AND EPA REGULATIONS, BLENDING ECO-LUXURY WITH COMMERCIAL AFFORDABILITY.
- FIRE-RETARDANT MATERIAL OPTIONS: ADVANCED COMPOSITE CONFIGURATIONS OPTIMIZED FOR SPECIALIZED FIRE-RATED PERFORMANCE, OPENING HIGH-MARGIN PATHWAYS FOR BOTH SPECIALIZED RESIDENTIAL DEVELOPMENTS AND COMMERCIAL PROJECTS.
- HIGH-END ARCHITECTURAL TRIM & MOULDINGS: PRECISION MANUFACTURING OF PREMIUM FAS-GRADE WHITE OAK HANDRAILS UP TO 4 METERS (13 FEET) IN CONTINUOUS LENGTH, ALONG WITH PREMIUM WRAPPED WOOD LINEAR PROFILES AND ARCHITECTURAL MOULDINGS.
- DUAL ATLANTIC EXPORT INFRASTRUCTURE: BACKED BY A 10-YEAR TRACK RECORD, OUR LOGISTICAL FRAMEWORK AND REGULATORY COMPLIANCE SYSTEMS ARE FULLY MATURE, OFFERING HASSLE-FREE, STREAMLINED CUSTOMS CLEARANCE FOR BOTH EUROPEAN (UK) AND US PORTS.











theShaper®
Masters of Wood Supply

OUR TEAM

15+ years in Vietnam's woodworking sector. We streamline factory sourcing, quality inspection, and export logistics–ensuring on-spec, on-time container delivery.

HOW WE WORK

RIGHT: FIONA (PHUONG) DAO, PRODUCT MANAGER, WOOD FURNITURE, THESHAPER — OVERSEES PRODUCT ENGINEERING AND PRODUCTION EXECUTION. BOTTOM: KIM CHI TRẦN, ASSISTANT MERCHANDISER, WOODEN DOORS, THESHAPER — MANAGES TECHNICAL SPECIFICATIONS AND ORDER COORDINATION. BOTTOM RIGHT: MG HOA VŨ, RESIDENT QC SPECIALIST, CHAN TAM, THESHAPER — CONDUCTS ON-SITE QUALITY CONTROL AND FINISH INSPECTION.







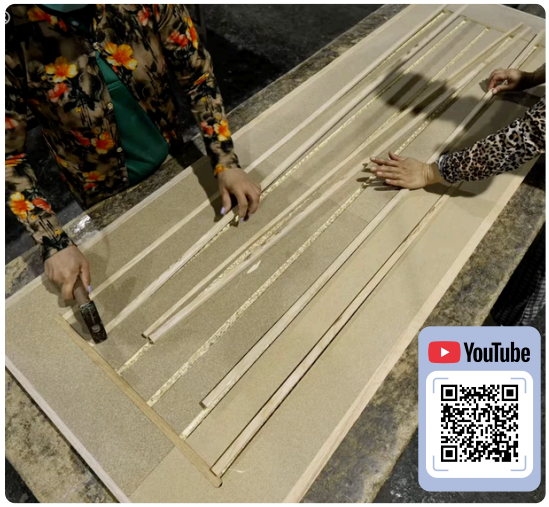
FACTORY TOUR & CRAFTMANSHIP

INSIDE CHAN TAM WOODEN DOOR FACTORY TOUR: MAKING WHITE OAK VENEER DOORS | MEET KIM CHI



THE TRENDING WHITE OAK INTERIOR DOOR IN THE US | PRECISION B2B MANUFACTURING

Explore the craftsmanship behind one of the fastest-growing interior trends in American homes. In this walkthrough, see how Chan Tam wooden doors deliver high-end architectural appeal with cost-effective engineering built for multi-family, hospitality, and volume distribution.





PRECISION STILE MACHINING: CUSTOM PROFILE SHAPER & HIGH-ACCURACY DOWEL BORING | SOLID ALDER DOOR

Inside the precision machining of 1-3/8" Solid Alder stiles: see how fine millwork accuracy eliminates microscopic alignment errors, uneven reveals, and structural joint stress at production scale.



3MM MICRO-SAWN WOOD: WHY FRAME SAWS BEAT STANDARD VENEER FOR DOORS

See our Thin-Cutting Frame Saw cut solid lumber into ultra-durable 3–5mm sawn lamellas. With an ultra-narrow 0.70mm kerf, it slashes material waste while delivering impact-resistant, re-sandable hardwood surfaces that far outperform standard thin veneers.

PRECISION JOINERY SECRETS: DOWELS & EXPANSION SPACERS FOR 1-3/8″ SOLID WOOD DOORS

Inside Chan Tam, we break down vital pre-clamping prep for 1-3/8″ solid wood doors to prevent seasonal warping: 100% glue-covered fluted dowels for maximum shear strength, and CA-glued rubber spacers in the stile grooves to let floating panels expand naturally without rattling or splitting.



FLAWLESS ARCHES EVERY TIME: CUSTOM ARCHED DOOR PANELS WITH INDUSTRIAL CNC

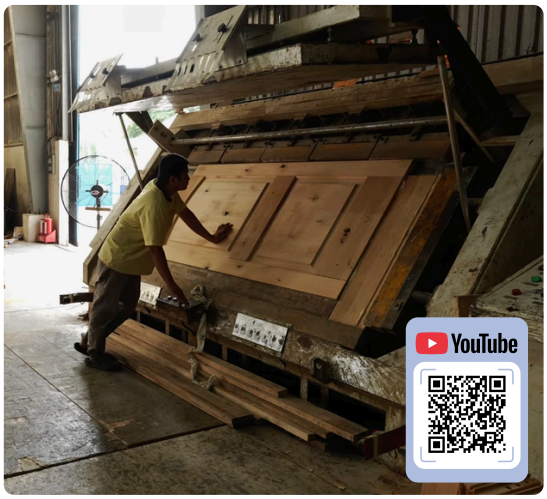
Replacing hazardous manual routing, multi-axis CNC machining delivers flawless architectural arched panels with pinpoint precision, structural consistency, and deep shadow lines—safely scaling custom door production.





BEHIND THE BUILD: EXPERT KNOT REPAIR FOR DURABLE KNOTTY ALDER INTERIOR DOORS

Behind the scenes at theShaper: see our bench carpenter hand-carve and stabilize loose dead knots on rustic alder panels—eliminating structural failure while preserving authentic knotty grain.



CRAFTING A SOLID KNOTTED ALDER 2-PANEL ARCH DOOR: HIGH-FREQUENCY ASSEMBLY & JOINERY | THE SHAPER

Inside the assembly of a 32″ × 84″ solid Knotted Alder 2-panel arch door: featuring stave-core edge-glued panels with Space Balls cushions to counter seasonal movement, high-frequency clamping for instant joint cure, and precision wide-belt calibration for a flawless raw finish.

FSC CERTIFICATE

Certificate SGSHK-COC-370129

The Organization

CHAN TAM DOOR COMPANY LIMITED (CONG TY TNHH GO CHAN TAM)

Lot B6, Lot 1-2, Road D2, Zone A KSB Industrial Park, Dat Cuoc Commune, Bac Tan Uyen District, Binh Duong Province, Vietnam.

has been assessed and certified as meeting the requirements of

FSC™ Chain-of-Custody

The company was assessed against the following standards
FSC-STD-40-004 V3-1 – Chain of Custody Certification
FSC-STD-50-001 Requirements for use of the FSC trademarks by Certificate Holders

for the products detailed in the scope below:

Purchase of FSC 100%, FSC Mix sawn timber. Manufacture and sales of FSC 100% and FSC Mix Glued laminated timber (GLULAM), Stairs, Mouldings (transfer system).
Purchase of FSC 100%, FSC Mix, sawn timber, Particleboard, Medium-density fibreboard (MDF), plywood and sawn veneer. Manufacture and sales of FSC 100%, FSC Mix Doors and door frames (Transfer system).
Purchase of FSC 100%, FSC Mix, FSC Controlled wood sawn timber, Particleboard, Medium-density fibreboard (MDF), plywood and sawn veneer. Manufacture and sales of FSC Mix Doors and door frames (Percentage system).

This certificate is valid from 11 September 2024 until 27 August 2027 and remains valid subject to satisfactory surveillance audits.
Issue 6. Certified since 28 August 2017

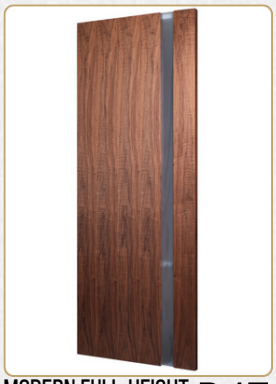
Authorised by
Ben Tsang
SGS Hong Kong Limited
Units 303 & 305, 3/F., Building 22E, Phase 3, Hong Kong Science Park, New Territories, Hong Kong
t +(852)2334 4481 - www.sgs.com

The validity of this certificate shall be verified on https://search.fsc.org. For the full list of product groups covered by the certificate see https://search.fsc.org. This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC-certified [or FSC Controlled Wood]. Products offered shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claim is clearly stated on sales and delivery documents. The certificate remains the property of SGS. The certificates and all copies or reproductions shall be returned or destroyed if requested by SGS.

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1-Panel Bolection Moulding Solid Interior Door

THE PROFILE:

Grand architectural single-panel slab defined by proud projecting bolection mouldings.

THE FINISH:

Dover White/ midnight iron/ Nordic Wheat Oak

THE INTEGRITY:

Dover White and Midnight Iron utilize high-density CARB P2/EPA TSCA Title VI certified MDF reinforced with an 8mm solid wood encapsulated perimeter. Nordic Wheat Oak is crafted from 100% solid FAS-grade North American White Oak throughout.







SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)













Full-Lite French Interior Door With Bolection Moulding

THE PROFILE:

Expansive full-height architectural glass aperture encased in proud, projecting bolection mouldings that cast deep sculptural shadow lines

THE FINISH:

Dover White/ midnight iron/ Nordic Wheat Oak

THE INTEGRITY:

Dover White and Midnight Iron utilize high-density CARB P2/EPA TSCA Title VI certified MDF reinforced with an 8mm solid wood encapsulated perimeter. Nordic Wheat Oak is crafted from 100% solid FAS-grade North American White Oak throughout.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)













Classic 2-Panel Bolection Moulding Interior Door

THE PROFILE:

Timeless two-panel architectural layout framed by proud projecting bolection mouldings that cast deep sculptural shadow lines

THE FINISH:

Dover White/ midnight iron/ nordic wheat oak

THE INTEGRITY:

Dover White and Midnight Iron utilize high-density CARB P2/EPA TSCA Title VI certified MDF reinforced with an 8mm solid wood encapsulated perimeter. Nordic Wheat Oak is crafted from 100% solid FAS-grade North American White Oak throughout.







SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)













2-Panel 1-Lite Glass & Wood Interior Door

THE PROFILE:

Balanced architectural proportion pairing an upper tempered glass lite with a recessed lower solid panel.

THE FINISH:

Dover White/ midnight iron/ nordic wheat oak

THE INTEGRITY:

Dover White and Midnight Iron utilize high-density CARB P2/EPA TSCA Title VI certified MDF reinforced with an 8mm solid wood encapsulated perimeter. Nordic Wheat Oak is crafted from 100% solid FAS-grade North American White Oak throughout.







SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)













Modern Full-Height Offset 1-Lite Interior Slab Door

The Profile:

Contemporary architectural flush slab defined by an asymmetric, floor-to-ceiling offset 1-lite glass reveal.

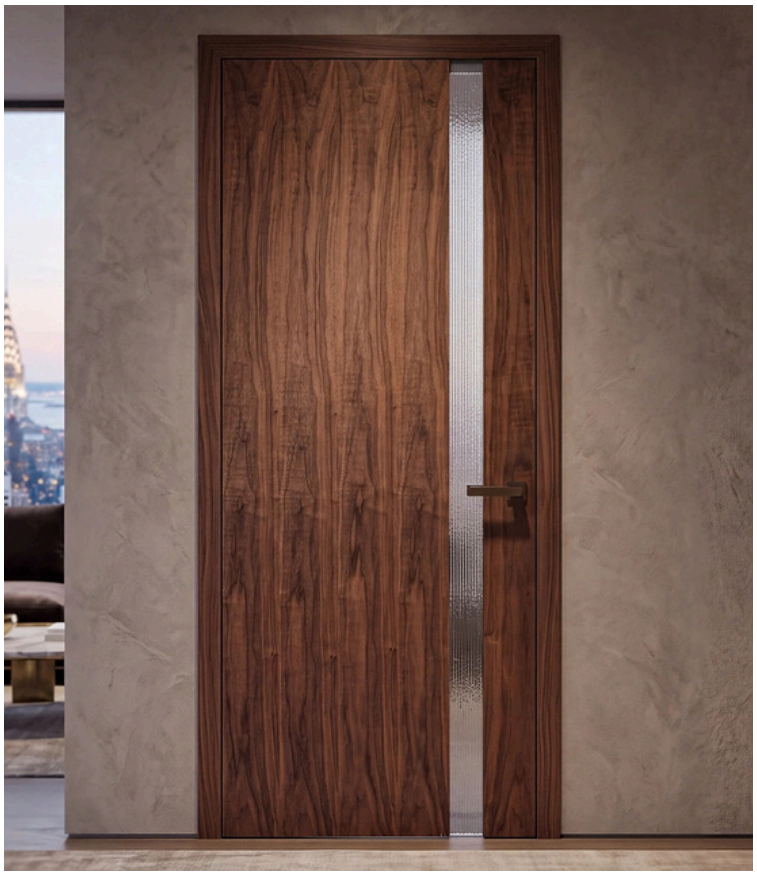
The Finish:

Available in two curated finishes: Nordic Wheat Oak (warm honey blonde) and Heritage Smoked Walnut (deep mocha espresso), sealed with a tactile, low-sheen ultra-matte topcoat.

The Integrity:

Engineered solid composite core with 8mm solid wood perimeter band.





SPECIFICATIONS

Dimensions:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

Thickness:

Standard 1-3/8" (1-3/4" architectural option available)

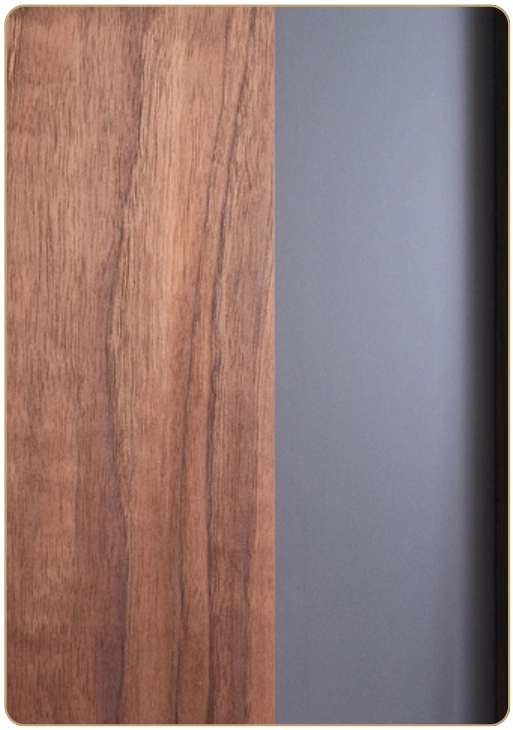
Core:

High-density engineered solid core (Optional fire-rated ratings available)

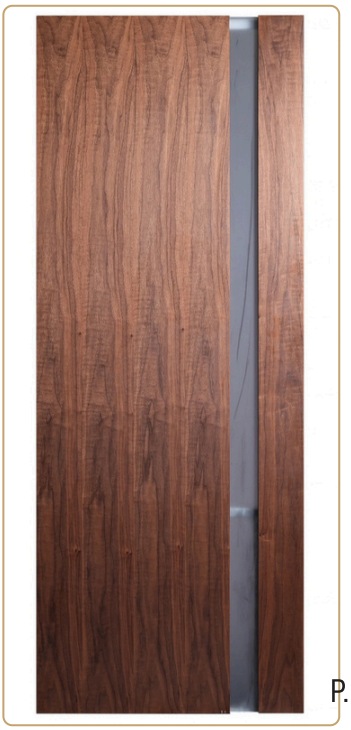












Architectural Linear-Lite Flush Door In Nordic Wheat Oak

THE PROFILE:

Minimalist architectural flush slab featuring a precision vertical narrow linear-lite.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.





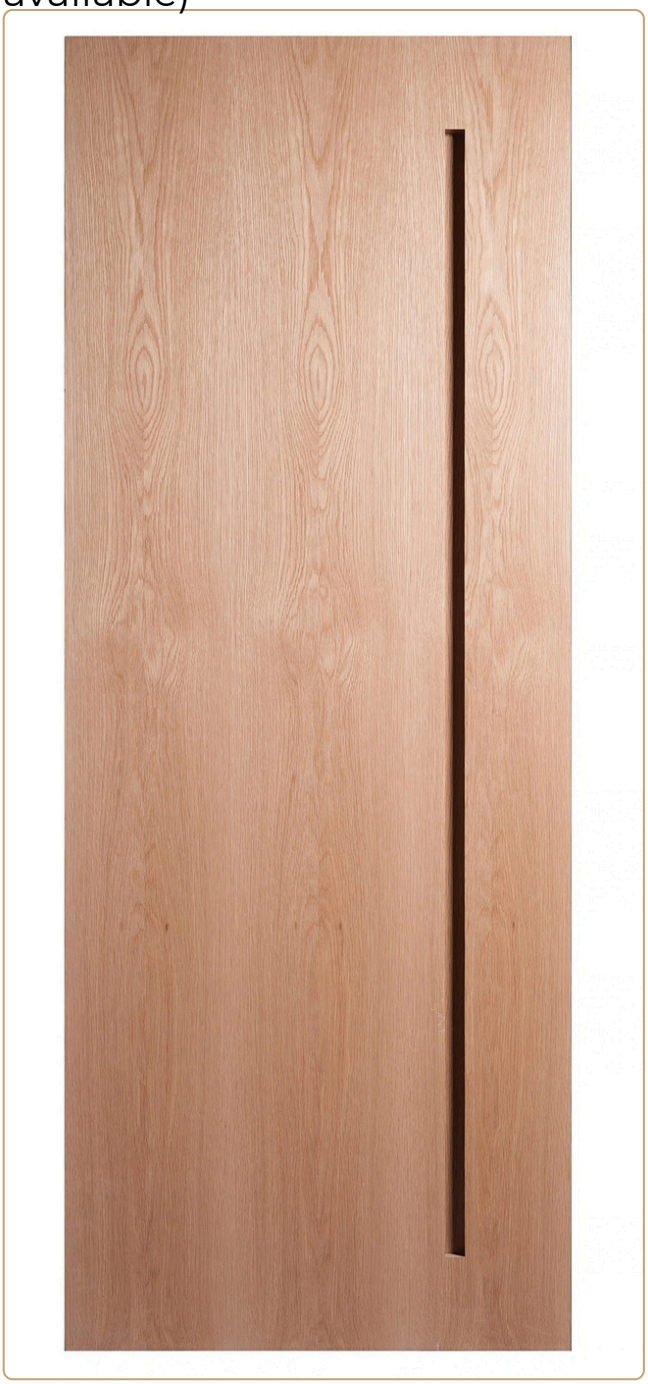


SPECIFICATIONS

Dimensions:
Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

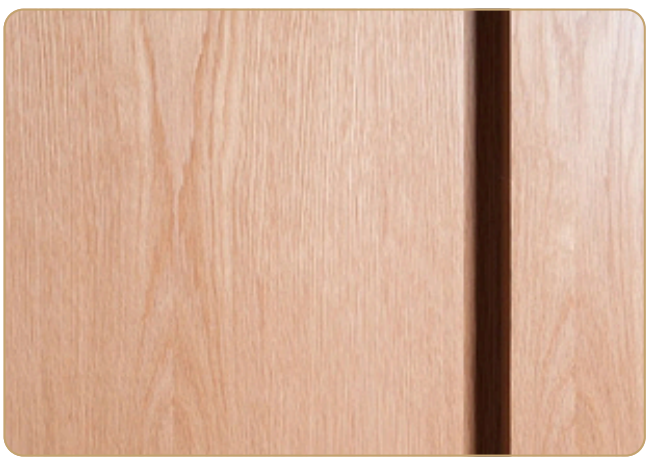
Thickness:
Standard 1-3/8" (1-3/4" architectural option available)

Core:
High-density engineered solid core (Optional fire-rated ratings available)









Modern Chevron Pattern Flush Interior Door In Nordic Wheat Oak

THE PROFILE:

Dynamic architectural flush slab featuring hand-matched chevron (V-pattern) oak veneers.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









Geometric Diamond-Matched Oak Interior Slab Door

THE PROFILE:

Architectural statement slab door featuring a four-quadrant diamond bookmatched veneer pattern.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

Dimensions:
Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

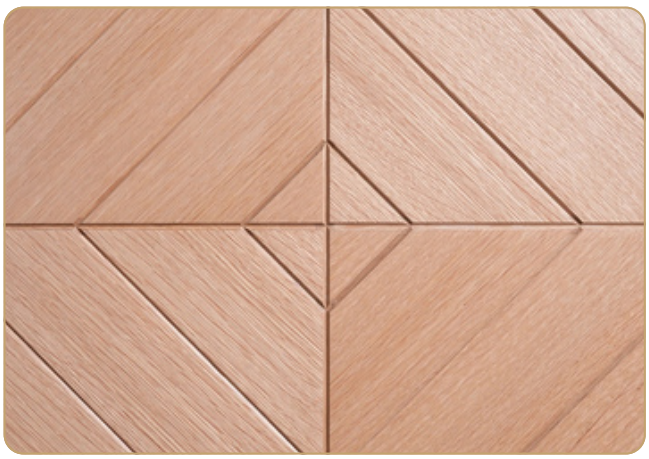
Thickness:
Standard 1-3/8" (1-3/4" architectural option available)

Core:
High-density engineered solid core (Optional fire-rated ratings available)









Modern Roman Arch 1-Lite Reeded Glass Interior Door In Nordic Wheat Oak

THE PROFILE:

Timeless semi-circular Roman arch framing an architectural vertical reeded glass lite.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

Dimensions:
Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

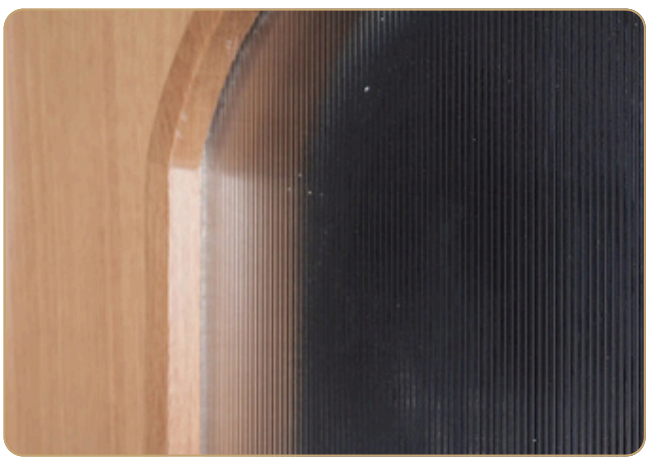
Thickness:
Standard 1-3/8" (1-3/4" architectural option available)

Core:
High-density engineered solid core (Optional fire-rated ratings available)









Modern Roman Arch 4-Lite Planked Interior Door In Nordic Wheat Oak

THE PROFILE:

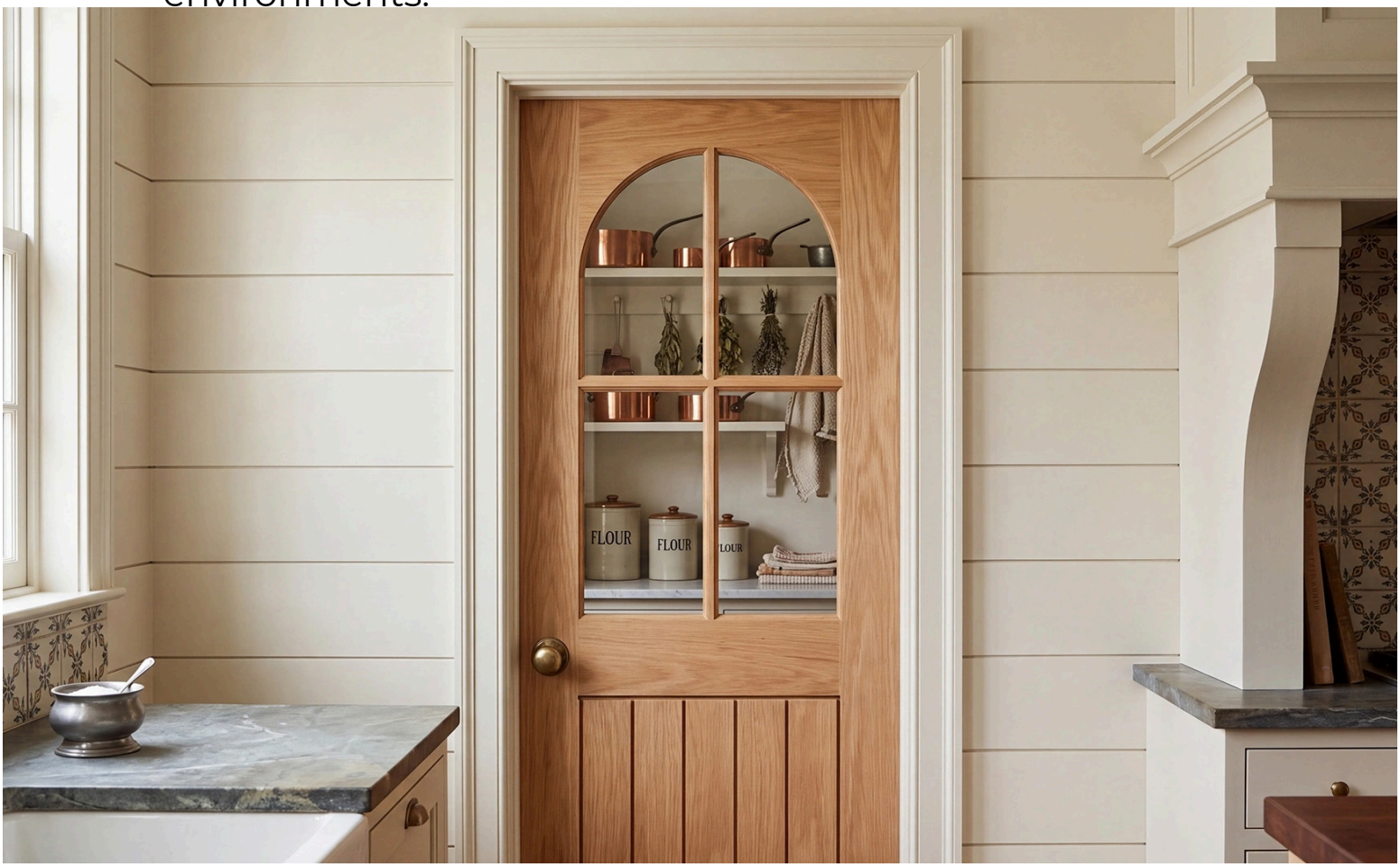
Graceful semi-circular Roman arch pairing an upper 4-lite architectural glazed grid with a grooved vertical planked lower panel.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

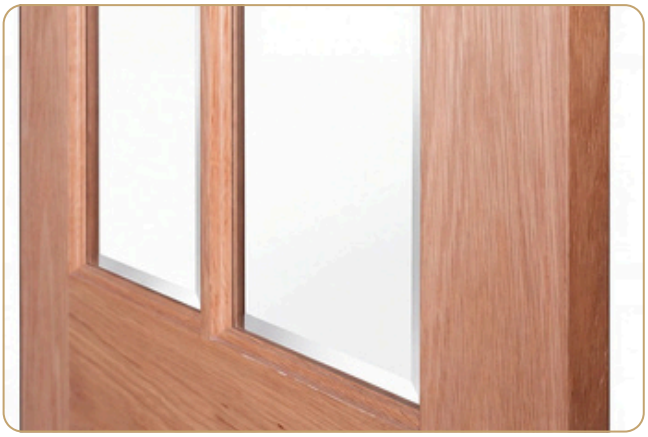
Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









True Radius Arch 4-Lite Planked Interior Door In Nordic Wheat Oak

THE PROFILE:

Authentic semi-circular true radius arch pairing a 4-lite architectural glazed upper with a vertical planked lower panel.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









1-Panel Arch Top Interior Slab Door In Nordic Wheat Oak

THE PROFILE:

Gracefully sculpted arch top framing a recessed single panel.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









Modern Asymmetrical Reeded & Panel Flush Interior Door In Nordic Oak

THE PROFILE:

Contemporary architectural flush slab pairing vertical CNC reeded texture with a smooth asymmetric panel.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

High-density engineered solid core certified to FSC® standards, CARB Phase 2, and EPA TSCA Title VI for low-VOC environments.



SPECIFICATIONS

DIMENSIONS:

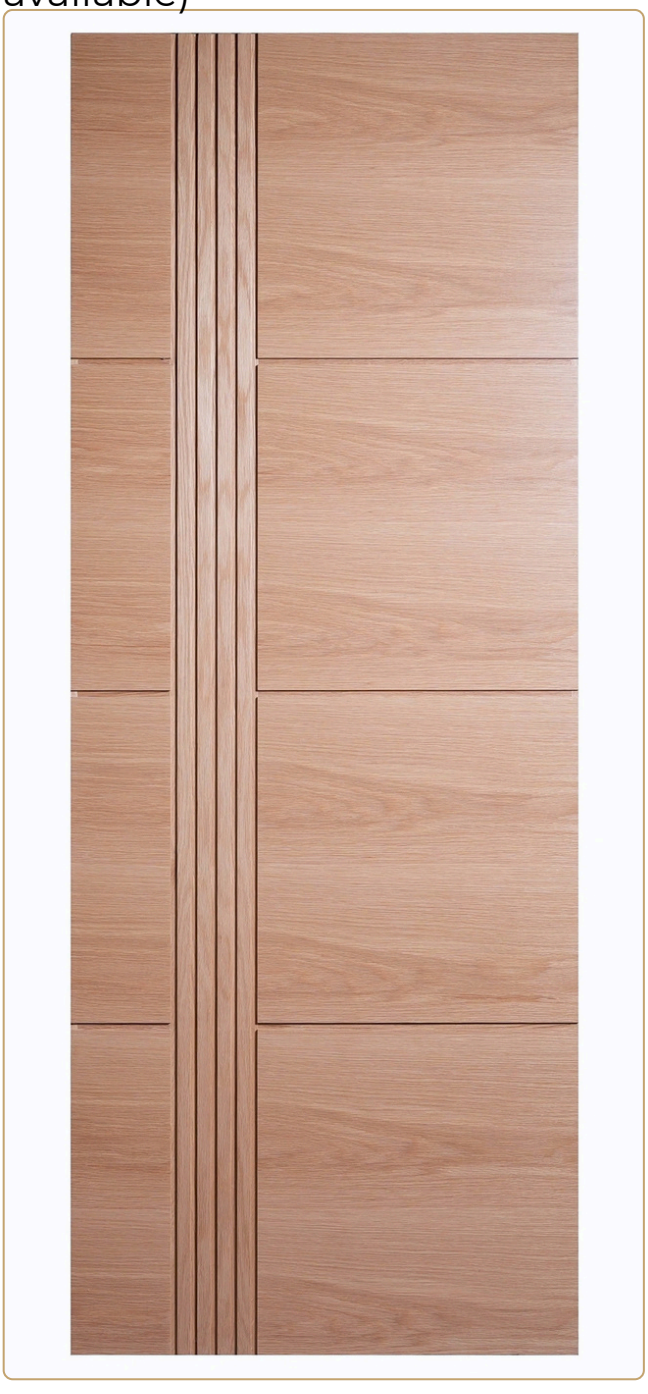
Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









Modern Horizontal Slat White Oak Interior Door In Nordic Wheat Oak

THE PROFILE:

Contemporary architectural flush slab defined by precision horizontal slat reveals, curated by CHAN TAM WOODEN DOOR.

THE FINISH:

Nordic Wheat Oak—a calm, honeyed blonde tone sealed with a tactile, low-sheen ultra-matte protective topcoat.

THE INTEGRITY:

Acoustic solid-core construction complying with FSC® guidelines, CARB Phase 2, and EPA TSCA Title VI standards for low-VOC interiors.







SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









Classic Equal 3-Panel Shaker Interior Slab Door In Zurich White

THE PROFILE:

Timeless architectural symmetry featuring three equal-height recessed flat panels with sharp 90-degree Shaker sticking.

THE FINISH:

Sherwin-Williams SW 7626 Zurich White—a luminous, warm architectural off-white sealed with a durable, multi-coat industrial PU satin system.

THE INTEGRITY:

High-density CARB Phase 2 and EPA TSCA Title VI certified core, reinforced with an 8mm solid wood encapsulated perimeter for superior stability and hardware retention.



SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

Standard 1-3/8" (1-3/4" architectural option available)

CORE:

High-density engineered solid core (Optional fire-rated ratings available)









Classic Equal 3-Panel Shaker Double Interior Doors In Zurich White

THE PROFILE:

Grand double-door architectural threshold featuring symmetrical paired slabs with three equal-height recessed flat panels and sharp 90-degree Shaker sticking.

THE FINISH:

Sherwin-Williams SW 7626 Zurich White—a luminous, warm architectural off-white sealed with a durable, multi-coat industrial PU satin system.

THE INTEGRITY:

High-density CARB Phase 2 and EPA TSCA Title VI certified core, reinforced with an 8mm solid wood encapsulated perimeter for superior stability and hardware retention.





SPECIFICATIONS

Dimensions:

48" (2×24") | 56" (2×28") | 60" (2×30") | 64" (2×32") | 72" (2×36")

Thickness:

Standard 1-3/8" (1-3/4" architectural option available)

Core:

High-density engineered solid core (Optional fire-rated ratings available)



Classic 2-Panel Raised Panel Solid Pine Shaker Interior Door (Unfinished)

THE PROFILE:

Timeless architectural proportion pairing clean Shaker perimeter stiles with classical raised bevel panels.

THE FINISH:

100% authentic solid pine throughout—zero composite wood, zero MDF, and zero engineered fills. Kiln-dried, precision-sanded, and ready for custom stain, oil, or paint.

THE INTEGRITY:

Responsibly harvested solid timber complying with FSC® guidelines and EPA TSCA Title VI / CARB Phase 2 standards for naturally pure indoor air quality.







SPECIFICATIONS

Dimensions:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

Thickness:

Standard 1-3/8" (1-3/4" architectural option available)

KEY FEATURES:

- 100% Solid Natural Wood: Genuine solid pine lumber throughout stiles, rails, and panels—never veneered over composite core.
- Classical Raised Panel Detailing: Dimensional raised center panels precision-beveled for crisp architectural shadow lines.
- Kiln-Dried Stability: Scientifically conditioned and moisture-controlled lumber to ensure lasting flatness and dimensional stability.
- Finishing-Ready Raw Surface: Evenly sanded raw timber offering deep, streak-free stain absorption and superior paint adherence.
- Traditional Mortise Joinery: Heavy-duty solid wood construction designed to endure decades of residential and hospitality traffic.





Classic 4-Panel 100% Solid Alder Interior Slab Door (Unfinished)

THE PROFILE:

Balanced four-panel architectural proportion framing recessed fields with crisp sticking.

THE FINISH:

100% authentic solid Alder throughout—zero composite wood, zero MDF, and zero engineered fills. Kiln-dried, precision-sanded, and ready for custom stain, clear coat, or paint.

THE INTEGRITY:

Responsibly harvested hardwood compliant with FSC® guidelines and EPA TSCA Title VI / CARB Phase 2 standards for naturally pure indoor air quality







SPECIFICATIONS

DIMENSIONS:

Widths 24" | 28" | 30" | 32" | 36" × Heights 80" | 84" | 96"

THICKNESS:

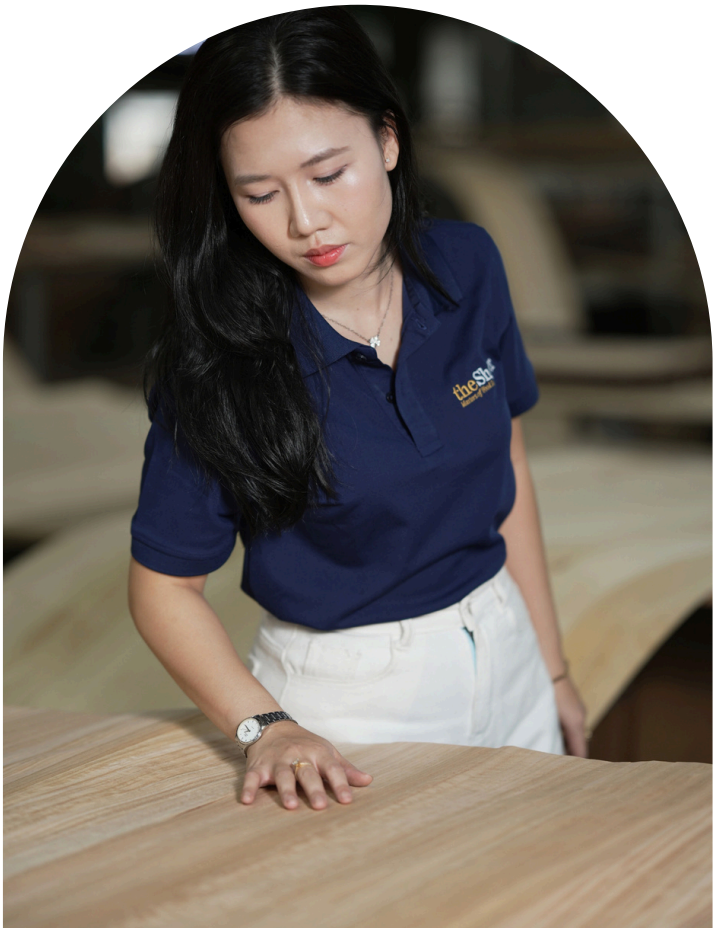
Standard 1-3/8" (1-3/4" architectural option available)

KEY FEATURES:

- 100% Solid Natural Alder: Genuine solid hardwood lumber across stiles, rails, and panels—never veneered over composite core materials.
- Classical 4-Panel Geometry: Harmonious vertical and horizontal division creating balanced sightlines and crisp shadow relief.
- Kiln-Dried Hardwood Stability: Scientifically conditioned and moisture-stabilized to ensure lasting flatness and warp resistance.
- Finishing-Ready Raw Surface: Evenly sanded raw timber offering uniform, blotch-resistant stain absorption and superior paint adherence.
- Heavy-Duty Joinery: Traditional precision-engineered joinery built to withstand decades of residential and hospitality usage.







CUSTOMIZED PRODUCTS

Backed by robust OEM and ODM manufacturing capabilities, Chan Tam tailors every detail to your project specifications—offering FSC-certified timber, fire-rated materials, and flexible fulfillment options from pre-hung door units to knock-down (flat-pack) packaging across global markets.

TAILORED

SIZES | MATERIALS | COLORS





White Oak



Red Oak



Black Walnut



Alder



Birch



Ash



Cherry



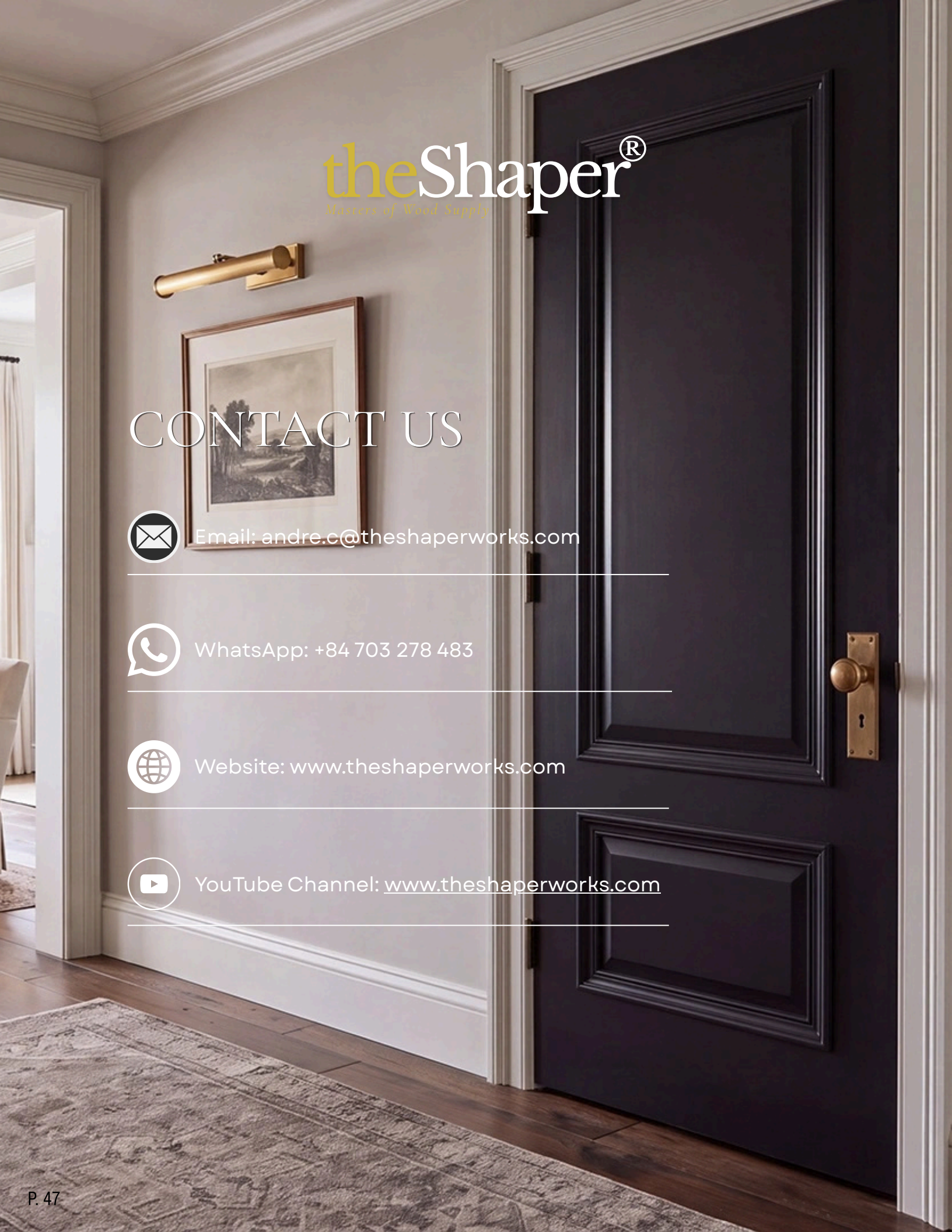
Acacia



Pine



Rubberwood



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