



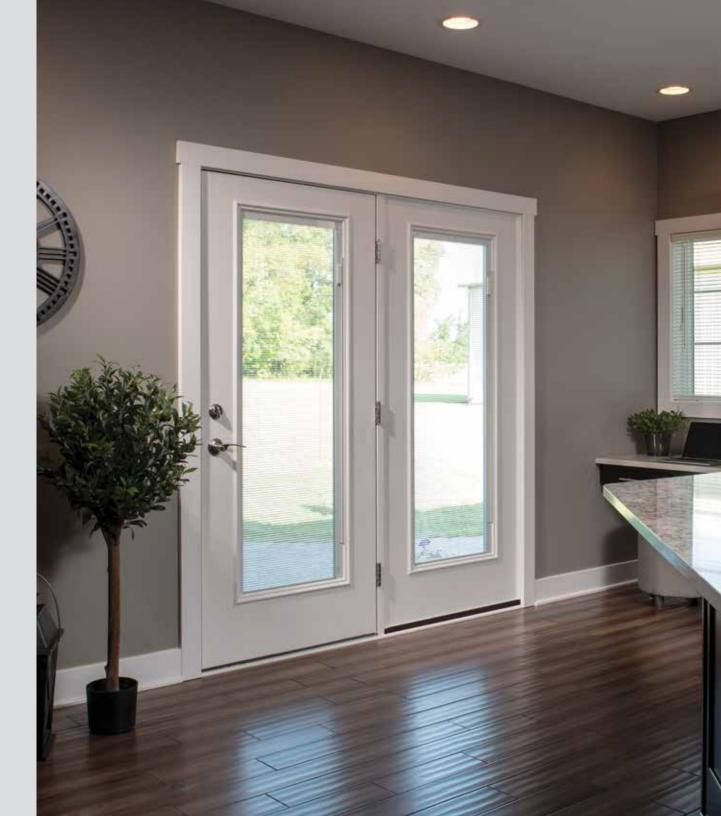






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Why Alliance Door Products

ALLIANCE DOOR PRODUCTS offers an extensive range of beautiful exterior door systems to suit any architectural style, climate and budget in the Pacific Northwest. The beauty and performance of our door systems will increase the curb appeal of your home and ensure the longevity of your investment.

Our competent, responsive door experts are dedicated to providing you with exceptional, value-added products and services. Product performance, beauty and ease-of-use make door systems by Alliance Door Products not only a smart choice but also your best choice.

Why Therma-Tru_® Doors Uncompromising quality, inside and out.

#1 Among Building Pros

It's a brand you can trust. Why? Because year after year, building professionals rank Therma-Tru #1 – as the brand they prefer most – in entry doors.*



Experience & Know-How

Behind every Therma-Tru door stands decades of experience and technical know-how. Therma-Tru makes or recommends every aspect – from the glass to the hinges – to bring your home durability and reliability through the years.

Lifetime Limited Warranty

When you pay close attention to every detail that goes into a door, you can stand behind its parts longer than the rest. That's why your Therma-Tru fiberglass door system is backed with a

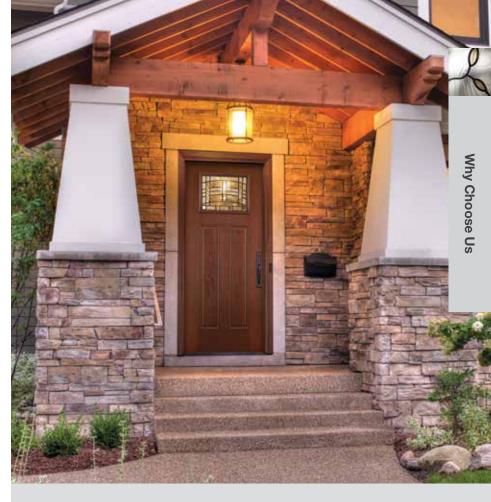


lifetime limited warranty – the industry's most comprehensive warranty of its kind.

Energy Efficiency

More than 80% of Therma-Tru door and glass options are ENERGY STAR® qualified and National Fenestration Rating Council (NFRC) certified, helping save money on energy costs.





| Flush-Glazed Glas |
|-------------------|
|-------------------|

Black Nickel Caming

Brushed Nickel Caming

Brass Caming

Wrought IronXG Geometric Glass

XE Satin Etch Glass

XC Chord Glass

XJ Chinchilla Glass

XR Rainglass
XN Granite Glass

LE Low-E Glass

SDL Simulated Divided Lites

SDLF2 Simulated Divided Lites

SDLF3 Simulated Divided Lites

SDLF4 Simulated Divided Lites GBG Grilles Between Glass

FXG Fixed Grilles

30 Available in 30" Width

Available in 32" Width

Available in 34" Width

*Brand Use Study, 2018 Builder magazine.

Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products.

Front Cover: Classic-Craft American Style Collection, Low-E Glass with SDLs, Door – CCA2340, Sidelites – CCA2400SL,@TheHouseDesigners.com

Above: Fiber-Classic Mahogany Collection, Maple Park Glass, Door – FCM609 Left Page: Smooth-Star. Internal Blinds. Doors – S130

Door Options

Choose from our many fiberglass doors to create an entry that complements the architectural style of your home. Options include wood-grained, stained or smooth, painted surfaces.

Classic-Craft Premium Entryways

These premium fiberglass entryways come in four wood grains or a smooth surface that all rival the look of custom wood.

Classic-Craft entry doors are rated a *Consumers Digest* Best Buy.



Architecturally correct for true classic beauty.

Doors designed to be architecturally correct, with proportions modeled after classic architectural principles, to create a more premium entryway.





Classic-Craft Premium Door

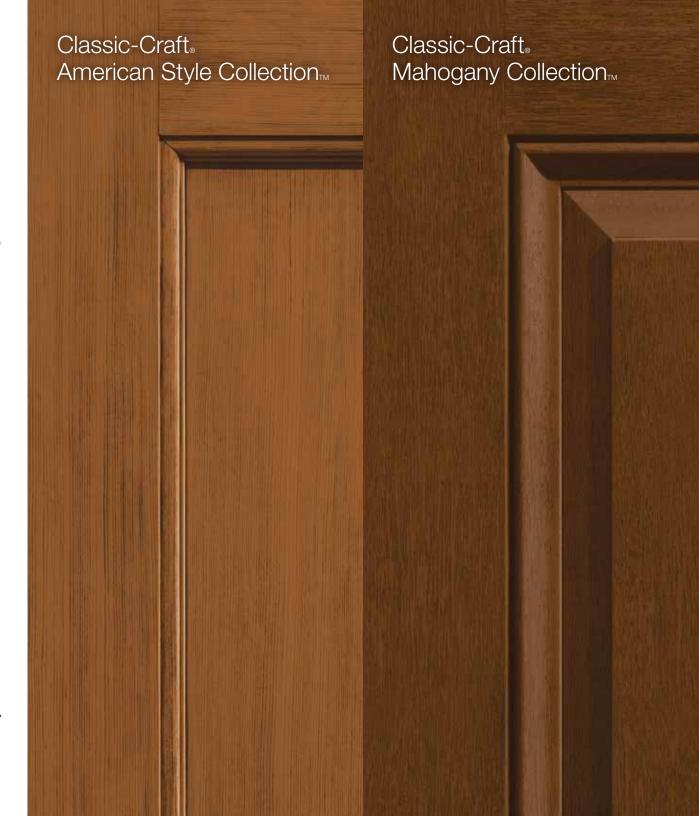
Standard Fiberglass Door



Premium – right down to the edge. A solid hardwood square edge delivers a genuine wood appearance.



Standard fiberglass bullnose edge. The bullnose profile, typical of other fiberglass doors, detracts from the authentic wood look.





Door Options

Fiber-Classic Doors

Get the look and feel of rich

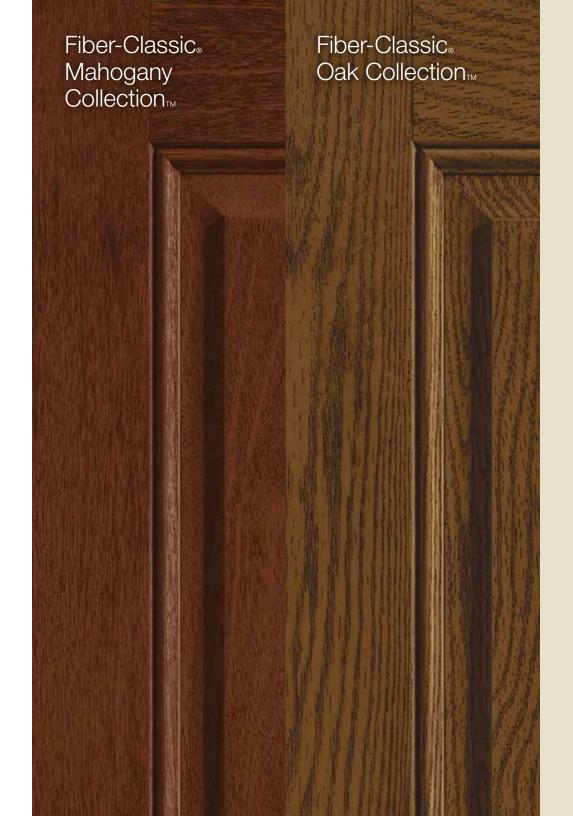
Mahogany or warm Oak with

excellent performance and value.



Smooth-Star. Doors

Get a smooth surface for plenty of color options with exceptional performance and value.



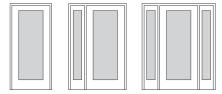
Smooth-Star®



Entry Door Configurations

Configure a beautiful look to suit your home.

Single Doors



Multiple Doors





Door Construction



Classic-Craft_® Premium Entryways

1 Enhanced Weather Resistance

No more worries about rotting, warping or twisting. Classic-Craft premium entryways are tested and designed to resist extreme weather conditions and the damaging effects of moisture. Both the top and bottom of the door are protected by composite rails for a longer-lasting entryway.

2 Solid Security

Classic-Craft premium entryways feel solid and close with authority. A 4" wide beam of engineered lumber runs from the top to the bottom of the locking side of the door to add mass and rigidity, giving the door weight and a natural wood feel.

Excellent Durability

Built to stand up to the elements and years of wear, Classic-Craft's fiberglass skins are thicker than other standard fiberglass doors to provide added durability and better long-term performance.

4 Higher R-Values

Classic-Craft premium entryways contribute to an energy-efficient home.

A polyurethane foam core provides up to four times the insulating R-Value of wood.*

5 Edge-to-Edge Moisture Protection

Resist moisture at every turn – and along every edge. Classic-Craft premium entryways have hardwood and composite edges that help prevent moisture penetration.

Fiber-Classic. & Smooth-Star. Doors

1 Weather Resistance

Composite rails protect the door at the top and bottom edges to help block moisture that can wick into doors.

Security

An enhanced lock block combined with a $1-\frac{1}{4}$ " engineered lumber lock stile increases rigidity and stability.

3 Durability

With very little maintenance, a fiberglass door can bring a home years of durability. Unlike wood, fiberglass will not warp or rot. And, unlike steel, it will not dent or rust.

4 R-Values

Built with a polyurethane foam core, Therma-Tru fiberglass doors insulate against cold and heat for exceptional energy efficiency, offering up to four times the insulating R-Value of wood.*



What a DIFFERENCE a DOOR Makes





Are You Remodeling?

There are so many ways to renovate a home. But adding a stunning new Therma-Tru entry door is one sure way to help homeowners add curb appeal.



A smart investment, a new Therma-Tru entry door can **increase** your home's perceived **value** by **4.2%** or **\$18,750** on average.*1



Homeowners who choose a stylish new Therma-Tru, entry door can see more than 2 times the return on their investment.*



Potential homebuyers will form an opinion about your home's value within 10 seconds of seeing it in person.²

Curb Appeal

¹www.thermatru.com ²www.about.com

^{*}Not based on actual home sales. Not a guarantee of investment returns, increase in value or selling price. Based on a nationwide survey of consumers' estimates of perceived home value based on exterior appearance. Results may vary based on region and home style. Therma-Tru's "National Home Valuation Study" was commissioned by Therma-Tru in 2015 and conducted by TNS, an independent provider of Internet-based research.

Decorative Glass

Classic-Craft®

Homeward™





Brushed Nickel



Black Nickel

Lucerna





Brushed Nickel



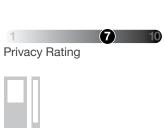


Black Nickel

Fiber-Classic_® & Smooth-Star_®

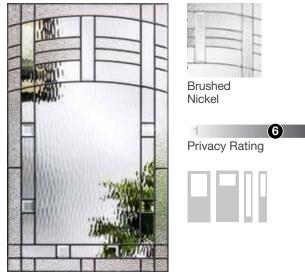
Sedona





Black Nickel

Maple Park



Black Nickel

Avonlea_®





Black Nickel

Wellesley™

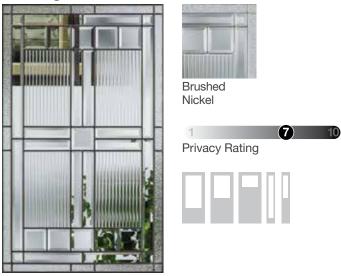






Brushed Nickel

Saratoga™



Black Nickel

Riserva_m



Wrought Iron





Decorative Glass

Fiber-Classic. & Smooth-Star.

Concorde™

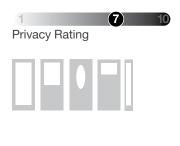


8 10 Privacy Rating

Brushed Nickel

Pembridge™

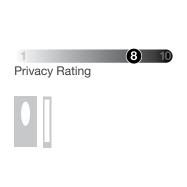




Brushed Nickel

Kensington_™





Brushed Nickel

Axis_{TM}



Black Nickel

Specialty Glass

Privacy & Textured Glass

Geometric (XG)





Chord (XC)





Satin Etch (XE)



Chinchilla (XJ)

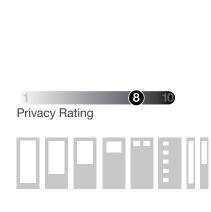


Specialty Glass

Privacy & Textured Glass

Rainglass (XR)





Internal Blinds



Internal blinds provide the privacy and convenience of a cordless blind enclosed between glass. A single-hand operator opens, closes and tilts the blinds to control the desired level of privacy and light.





Granite (XN)

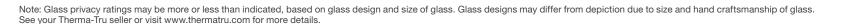




Screen Vented



Screen vented lites offer a built-in screen for ventilation, featuring a gliding operation and sash locking system.



Simulated Divided Lites (SDL)



Grilles Between Glass (GBG)



Fixed Grilles (FXG)



SDL Bar Options

Classic-Craft



(40.64 mm / 1.6 in.) (107.95 mm / 4.25 in.) Look for the (SDL) designation.



Look for the (SDLF3) designation.



(139.70 mm / 5.5 in.) Look for the (SDLF4) designation.



(40.64 mm / 1.6 in.) Look for the (SDL) designation.

Smooth-Star

Flush-Glazed Glass (A)



Low-E Glass (LE)



In cold weather, Low-E glass reflects the heat back inside to help keep your home warm.



In warm weather, Low-E glass reflects the sun's rays off of the glass to help keep your home cool.





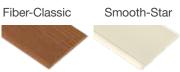


(28.6 mm / 1.125 in.

Look for the (SDL) designation.



(28.6 mm / 1.125 in.) Look for the (SDLF1) designation.



(88.9 mm / 3.5 in.) Look for the (SDLF2) designation.

EnLiten™ Flush-Glazed Designs

For Classic-Craft, Fiber-Classic, & Smooth-Star, Doors & Sidelites

Simplified beauty. Resilient designs. At Therma-Tru, we believe your door should always welcome you home – while playing seamlessly into your style. Our EnLiten flush-glazed designs create striking profiles that effortlessly combine indoor and outdoor living spaces, inviting in more natural light than ever. The possibilities are endless, giving you doors that perfectly fit your lifestyle.



See the difference.

EnLiten flush-glazed designs provide a simple profile with no added embellishments around the glass.



Maximum views.

Create an airy, open feeling in the home with larger daylight openings. EnLiten™ flush-glazed designs offer up to a 16% increase in visible glass area than conventional lite frames.

Impact-rated products not available.



^{*}Comparison of U-factor values of a flush-glazed full-lite door and a Lip-lite full-lite door, both with Low-E glass.
**Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval.

Top: Smooth-Star, Satin Etch Glass with SDLs, Door – S5710XE, Sidelite – S5710XESL, ©TheHouseDesigners.com Right Page Top Left: Fiber-Classic Oak Collection, Clear Glass with GBGs, Door – 2150 Right Page Bottom Left: Fiber-Classic Oak Collection, Clear Glass, Doors – 2000 Right Page Right: Classic-Craft Canvas Collection, Homeward Glass, Door – CCV911. Sidelites – CCV911SL. Dentil Shelf





Durable by design.

Double-or triple-pane glass is built directly into the door with a high-performance dual adhesive weather seal. This reduces the potential for air and water infiltration, among other benefits.



Superior Sound Dampening

Doors with flush-glazed glass do a better job of dampening outside noise compared to a Lip-lite alternative.



11% More Energy Efficient

The Low-E glass used in flush-glazed doors delivers a clear view and is 11% more energy efficient than 1/2" Low-E glass in a Lip-lite frame.*



Withstands Winds Up to 167 mph

Door systems with flush-glazed glass are designed and tested to withstand wind forces up to 167 mph (DP-50).** (ASTM-E330)

Warranty riders for peace of mind.

EnLiten™ Flush-Glazed Rider for Construction & Installation

Provides protection in case of accidental glass breakage during residential and multi-family construction or installation. Therma-Tru will replace the flush-glazed fiberglass door or sidelite.

EnLiten_™ Flush-Glazed Rider for Homeowners

Provides protection in case of glass-related failures due to manufacturer defect. Therma-Tru will furnish \$300 toward installation and replace the flush-glazed fiberglass door or sidelite.





Full-Glass Options

Full-Glass Options

Classic-Craft_®

All doors available in 6'8" height and 36" width.



Homeward CC9925 ◆::

Classic-Craft_®

EnLiten_™ Flush-Glazed Designs
All doors available in 6'8" height and 36" width.



Low-E Shaker CCA2400 **(LE)**





Low-E 6-Lite SDLF3 Shaker CCA2330 ♠ (LE)



Low-E 2-Lite SDLF4 Shaker CCA2370 ♠ (LE)

Fiber-Classic & Smooth-Star

All doors available in 6'8" height and 36" width.





Riserva FCM574



Pembridge S6500



Axis FCM1652 ◆







Full-Glass Options

Fiber-Classic. & Smooth-Star.

All doors available in 6'8" height and 32", 34" and 36" widths.



Low-E Internal Blinds FCM141 (LE)



Low-E 10-Lite GBG (LE)



Satin Etch / Low-E 3-Lite SDLF2 FC5700 (XE, LE)



All doors available in 6'8" height and 30", 32", 34" and 36" widths.

Fiber-Classic. & Smooth-Star.

EnLiten_™ Flush-Glazed Designs

Satin Etch / Low-E 4-Lite SDLF2 FC5710 (XE, LE)



Satin Etch / Low-E 5-Lite SDLF2 FC5720 (XE, LE)



Low-E 10-Lite FXG S128 (LE)



Rainglass / Low-E FCM10 (XR, LE)



Satin Etch 2000XE **▲** (XE)



Low-E Glass 2000 **▲** (LE)





3/4-Glass Options

3/4-Glass Options

Classic-Craft

All doors available in 6'8" height and 36" width.



Homeward CCM9923 ◆ ##

Fiber-Classic. & Smooth-Star.

All doors available in 6'8" height and 36" width.



Saratoga FCM907 ◆ ##



Saratoga S982 ◆ ##



Riserva FCM543



Lucerna CCM204 ◆ ##



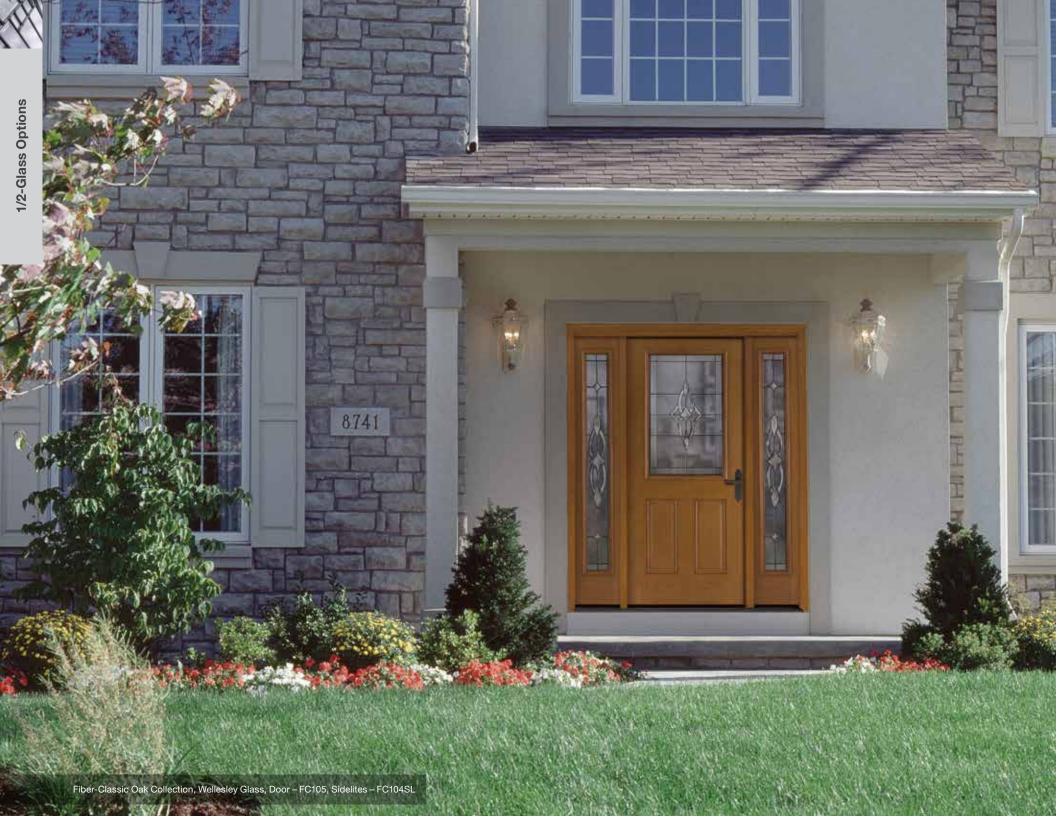
Satin Etch / Low-E 12-Lite SDL FCM82 (XE, LE) @



Satin Etch / Low-E 12-Lite SDL FC92 (XE, LE)



Satin Etch / Low-E FCM32 (XE, LE) ®



1/2-Glass Options

Fiber-Classic. & Smooth-Star. All doors available in 6'8" height and 36" width.



Sedona FCM101



Sedona FCM6025



Maple Park FCM901 *** :::**



Maple Park FCM6107 **\$:::**



FC906

♦ :::

Saratoga FCM906 **♦ ::**



Saratoga FCM6029 **♦ ::**



Wellesley FCM105 **∷** ❖



Wellesley FCM6030 ## *****



Pembridge S6560



Pembridge S6565 ::



1/2-Glass Options

Fiber-Classic. & Smooth-Star. All doors available in 6'8" height and 36" width.



Internal Blinds FCM678 @



Internal Blinds S131 **3 3**



Screen Vented S243 @ @



Low-E Glass 9-Lite GBG / FXG S262 32 33 (LE, GBG, FXG)



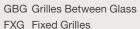
Low-E Glass 9-Lite GBG / FXG S6022 32 39 (LE, GBG, FXG)



Privacy / Low-E FCM62 (XE, XR, LE) 32



Privacy / Low-E FCM6021 (XE, XR, LE)



S6021





Oval / Minimal Glass Options

Fiber-Classic. & Smooth-Star.

All doors available in 6'8" height and 36" width.



Avonlea FCM785



Avonlea FCM788



Kensington FCM151



Kensington FCM789



Pembridge S6577



Pembridge S6576



Concorde S17



Low-E Glass FXG FC23 (LE)



S256

(LE)

Low-E Glass FC803 (LE)



Privacy / Low-E FCM61 (XE, XC, XJ, XR, XN, LE)



Craftsman Options

Craftsman Options

Classic-Craft_®

EnLiten_™ Flush-Glazed Designs

All doors available in 6'8" height and 36" width.



Homeward CCA211 **A + ::**



Homeward 2-Lite SDL CCA221 **A +** ::



Homeward 3-Lite SDL CCA231 **A +** ::



Low-E Glass CCA210 **▲** (LE)



Low-E Glass 2-Lite SDL CCA220 **▲** (LE)



Low-E Glass 3-Lite SDL CCA230 ♠ (LE)



Low-E Glass 4-Lite SDL CCA240 ♠ (LE)



Low-E Glass 6-Lite SDL CCA260 **▲** (LE)





LE

Low-E Glass

Craftsman Options

Fiber-Classic. & Smooth-Star.

S609

All doors available in 6'8" height and 36" width.



Maple Park FCM609 ◆



Saratoga FCM602 ◆ ##



Pembridge S2640*



Privacy / Low-E FCM601 (XE, XC, XJ, XR, XN, LE)





Low-E Glass Shaker S4810 • (LE)



Privacy / Low-E 2-Lite SDL FCM605 (XE, XC, XJ, XR, XN, LE)



Privacy / Low-E 3-Lite SDL FCM606 (XE, XC, XJ, XR, XN, LE)



S607

XN, LE)

(XE, XC, XJ,

Privacy / Low-E 4-Lite SDL FCM607 (XE, XC, XJ, XN, LE)



Privacy / Low-E 6-Lite SDL FCM608 (XE, XC, XJ, XN, LE)



Low-E Glass Shaker 2-Lite SDL S4812 (LE)



Low-E Glass Shaker 3-Lite SDL

S4813 (LE)



Low-E Glass Shaker 4-Lite SDL

\$4814 (LE)

Dentil Shelves

Fiber-Classic. & Smooth-Star.**



Smooth 4-Block



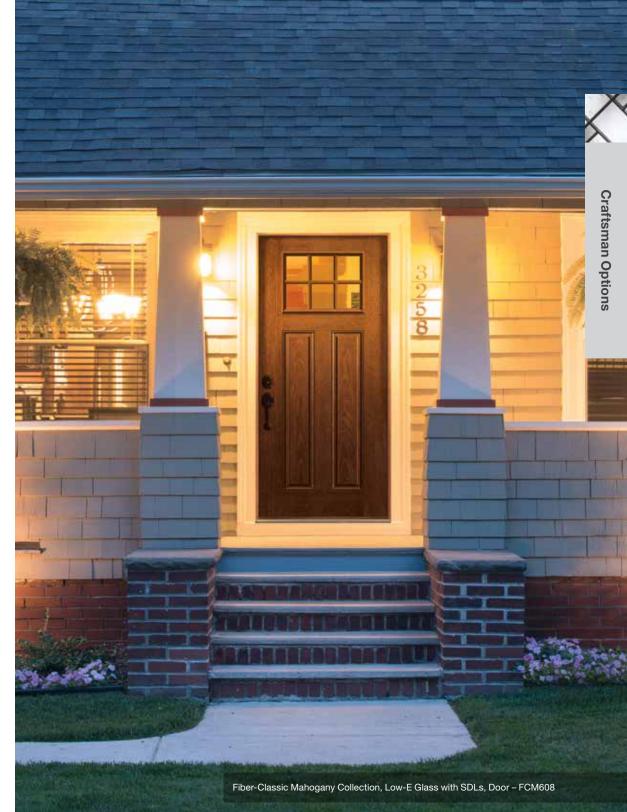
Low-E Glass Shaker 6-Lite SDL

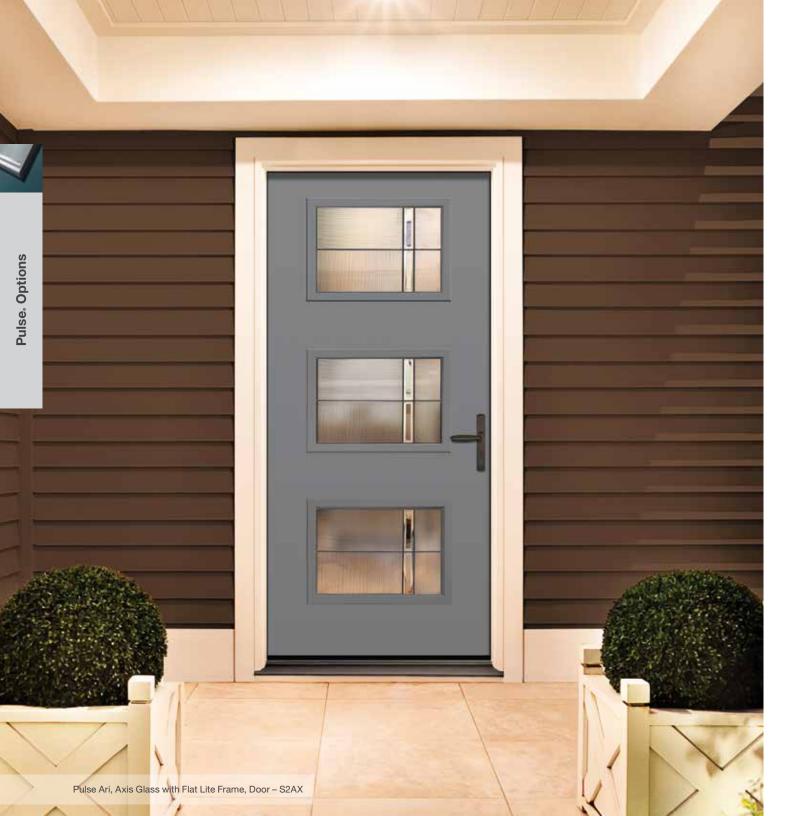
\$4816 (LE)

^{• (}LE)



 $^{^{\}star\star}\text{Not}$ recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.





Pulse_® Options

All doors available in 6'8" height and 32", 34" and 36" widths. All doors available with flat frame only.

Ari



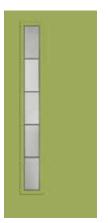
Axis S2AX



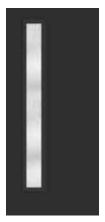


Privacy / Low-E S2 (XG, XE, XC, LE)

Línea



Axis S1LAX



Privacy / Low-E S1L (XG, XE, LE)



Axis S1AX



Privacy / Low-E S1 (XG, XE, LE)



Axis S1RAX



Privacy / Low-E S1R (XG, XE, LE)

Echo



Privacy / Low-E (XG, XE, XC, XR, XN, LE)



Privacy / Low-E (XG, XE, XC, XR, XN, LE)



Privacy / Low-E (XG, XE, XC, XR, XN, LE)



Solid-Panel Options

Solid-Panel Options

Classic-Craft_®

All doors available in 6'8" height and 36" width.



1-Panel Shaker CCA1100



3-Panel Shaker CCA1133



5-Panel Shaker CCA1150



2-Panel Plank Soft Arch CCR205



2-Panel Soft Arch CCR200



2-Panel Square Top CCV220



2-Panel 3/4 Top CC91



6-Panel CCM60



5-Panel CCV050



Full Plank CCR100









Solid-Panel Options

Fiber-Classic. & Smooth-Star. All doors available in 6'8" height and 32" and 36" widths.



FCM31

FC31 3-Panel Square Top









2-Panel Square Top FCM220

1-Panel Shaker S1100

2-Panel Square Top Shaker S120





S93







2-Panel Plank Soft Arch S205

4-Panel Square Top FC808

3-Panel Scroll FCM755

2-Panel Craftsman Shaker S4800

S200 @

Note: Product images show exterior side of door.



2-Panel Craftsman FCM600



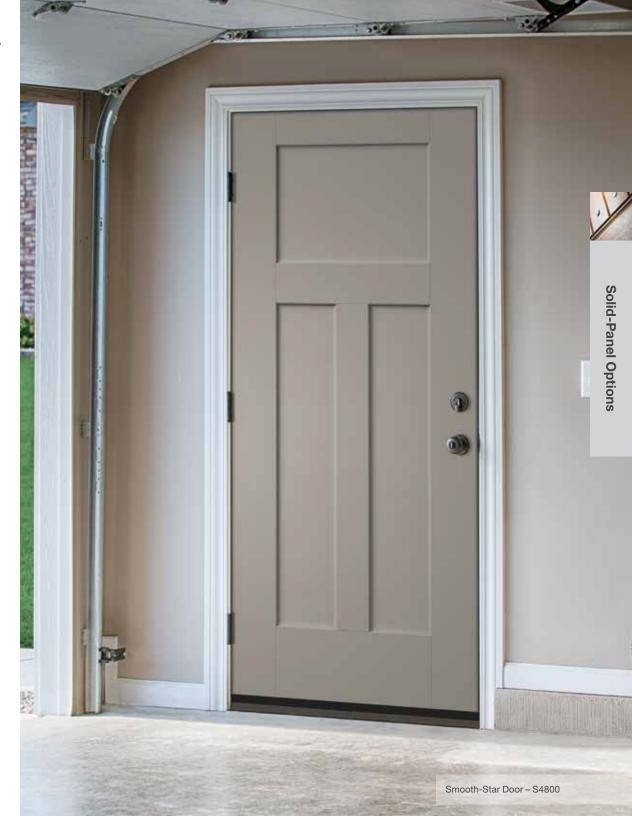
8-Panel FCM134



6-Panel FCM60



Flush Panel FCM1000 @





Sidelite Configurations

Configure a beautiful look to suit your home.



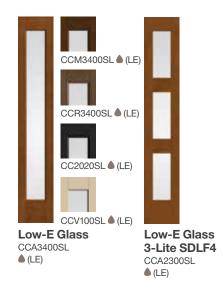
Full-Lite Sidelites

Classic-Craft_®

EnLiten_™ Flush-Glazed Designs

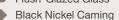
Sidelites available in 6'8" height and 12" and 14" widths.











- **Brushed Nickel Caming**
- Brass Caming

Fiber-Classic & Smooth-Star

Sidelites available in 6'8" height and 12" and 14" widths.



Sedona FCM816SL



Maple Park FCM812SL **♦ ::**





Saratoga FCM815SL **♦ :::**



Wellesley FCM818SL :: <



Riserva FCM572SL



Concorde S4070SL :::





Satin Etch S2000XESL **▲** (XE)



Low-E 4-Lite SDLF2 FC5710SL (XE, LE)



Kensington FCM813SL ::



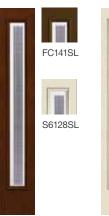
Pembridge S6500SL :::



Axis FCM1651SL



Privacy / Low-E FCM12101SL (XR, LE)



Internal Blinds FCM1286SL



Low-E Glass 5-Lite GBG / FXG S1170SL (LE, GBG, FXG)



Satin Etch / Low-E 5-Lite SDLF2 FC5720SL (XE, LE)



Low-E Glass 2000SL **▲** (LE)



Sidelite Configurations

Configure a beautiful look to suit your home.



1/2-Lite Sidelites

Note: Product images show exterior side of sidelite.

Fiber-Classic. & Smooth-Star.

Sidelites available in 6'8" height and 12" and 14" widths.

FC906SL **+ ::**



FCM901SL

♦ ::

S291SL *** ::** Saratoga

FCM906SL

♦ :::











FCM62SL (XR, LE)

Internal Blinds FCM678SL

Low-E GBG / FXG S263SL (LE, GBG, FXG)



Sidelite Configurations

Configure a beautiful look to suit your home.



Craftsman Sidelites

Classic-Craft_®

EnLiten_™ Flush-Glazed Designs Sidelites available in 6'8" height and 12" and 14" widths.



Homeward CCA211SL **△ → ::**



Low-E Glass CCA210SL **▲** (LE)

Smooth-Star.

EnLiten_™ Flush-Glazed Designs Sidelites available in 6'8" height and 12" and 14" widths.



Low-E Glass S4810SI **▲** (LE)



Low-E Glass 2-Lite SDL CCA220SL **▲** (LE)



Low-E Glass CCA3400SL **▲** (LE)



Low-E Glass 2-Lite SDL S4812SL **▲** (LE)

A Complete Door System

A Therma-Tru₀ door with genuine Therma-Tru parts is more than just a beautiful door. It's a complete door system – from the glass to the hinges – made to perform as good as it looks.



1 Frame Options

We can help you choose the right frame for your door system.

Removable Weatherstrip

Our resilient design compresses when closed and springs back when open. It's protected by a durable jacket for long-lasting sealing power.

3 Hardware

Choose from beautiful options that will complement the look of your home and help bring you security and peace of mind.

Ball-Bearing Hinges

Hinges with ball-bearings protect each hinge pivot, offering added support and stability to help keep your door opening and closing smoothly.

5 7-Shape Corner Seal Pads

(Inswing Only) This innovative design creates a protective air pocket that helps prevent a vacuum from wicking moisture up the weatherstrip.

6 Composite Adjustable Sills

These allow flexibility to adjust the sill cap vertically to close gaps, helping to maintain a tight seal between the sill and the bottom of the door.

Dual-Bulb / Dual-Fin Bottom Sweep

(Inswing Only) Two bulbs compress to sit tight against the sill, while two fins act like walls to form barriers and a built-in rain deflector pushes moisture away.

13 Mullion Options

Mullions not only give the hinges and lock a place to anchor, they come in a range of sizes from 1"-3" in width per mullion to help create an entry door system to fit the opening of your home.

Hardware Options

Handlesets



Levers



Knobs





Deadbolts



Finish Options





Oil-Rubbed Bronze

Satin Nickel

Multi-Point Locking Systems (MPLS)

Lever-Style MPLS

(Highly recommended for 8'0" and double fiberglass doors. Not recommended for steel doors. Strike plate packages available to meet the installation needs of various MPLS applications.)

Exterior Handlesets



Locking: Active / Inactive (Not Shown)

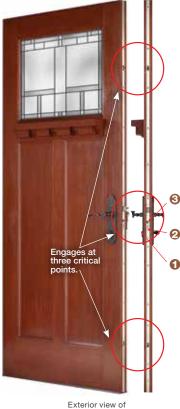
Standard Door Options





Tongue (For single door systems.)

Shootbolt (For double door systems.)



door with lever-style

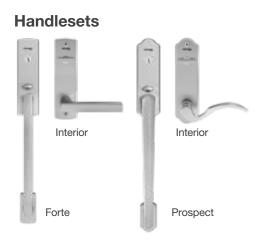
Finish Options



- Self-lubricating locks.
- 2 1" premium stainless steel deadbolt.
- 3 Integrated mishandling device.

Grip-Style MPLS

(Highly recommended for 8'0" fiberglass doors. Active option only. Not available for door systems with an astragal. Not recommended for steel doors. Strike plate package available.)



Standard Door Options





Tongue (For single door systems.) Height: Configurations: Inswing

Outswing



- Self-lubricating locks.
- 2 1" premium stainless steel deadbolt.
- Integrated mishandling device.

Finish Options



Oil-Rubbed Satin Nickel Bronze

Frame Options



Primed Finger-Joint

Pine finger-joint frames are the most economical frame choice.

The engineered finger-joint construction helps to prevent bowing or twisting.

This frame is primed for paint applications.



FrameSaver® **bv** Endura

No matter how well a home is built, over time water and insects will come in contact with exterior door frames.

FrameSaver® exterior systems will resist rot and reduce costly repairs. Protecting the base of the exterior frame is the idea behind the patented FrameSaver technology.

Endura's revolutionary wood composite material is so resistant to rot and insect damage that this frame comes with a guarantee for life -FrameSaver's transferable Lifetime Warranty.



Solid Hemlock Frames

For the beauty of wood, we offer a solid Hemlock door frame for staining.

Choose any of our PrismaGuard_™ stain colors and match the appearance of our factory finished stained Therma-Tru Classic-Craft and Fiber-Classic doors.



Full Composite

This solid, low-maintenance option is durable and resistant to moisture, rot and insects. Test results show very little warping, expansion and splitting when installed properly.

Made from wood fiber. wood plastic composites behave like real wood when manipulated. These woodgrain textured or smooth frame components can be machined, stained or painted.

This 100% recyclable product is a cost effective. low-maintenance alternative to solid wood exterior door frames.



Aluminum Clad Frames

These 16 Gauge extruded aluminum clad over treated wood substrate frames include a 4Ever Composite Base.

The 4Ever Composite primed jamb is rot-proof, mold-proof, insect-proof, resists water saturation and is stronger than wood.

We offer three color choices that match your new or existing vinyl or wood clad windows.







White

Sandstone

Bronze





Finished for Lasting Beauty

- 1 It starts with the realistic wood grains and deep embossments of a Therma-Tru_{*} door.
- 2 A base coat provides an even, consistent color across the surface of the door.
- **3** A wiping stain enhances the base coat to reflect the natural beauty of wood.
- 4 A durable topcoat enhances the color while protecting against scratches and color fading.
- **5** A second application of the topcoat provides added durability.





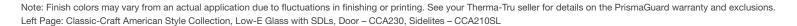


Durable Topcoat



Stain Options





Paint Options

ALLIANCE. PROCOAT

We understand the environmental demands of our Coastal regions. Only the most superior finishing system will endure and provide long lasting beauty.

SHERWIN-WILLIAMS.

Our Pacific Northwest inspired Alliance ProCoat
Paint Collection utilizes the highest quality
Sherwin-Williams exterior paints.

Choose your perfect color from our Alliance ProCoat Collection or pick any other Sherwin-Williams paint color, just provide us with the Sherwin-Williams (SW) paint number.

All woodgrain textured doors are available with Stain on one side and Paint on the other. This allows the entry system to complement the exterior as well as the interior of your home design.





Therma-Tru_® Door Systems

Independent Laboratory Performance Testing

At the time of manufacture, Therma-Tru exterior door systems (properly assembled with all genuine Therma-Tru components) have been tested under one or more of the following performance specifications: structural load. uniform load deflection, vertical load resistance. air infiltration, water penetration resistance, forced entry resistance, operating forces, force to latch, deglazing resistance, operating cycle performance, impact resistance, sound transmission, thermal performance and solar heat gain performance. Therma-Tru exterior door systems conform to the applicable Performance Standards / Test Methods that may include ANSI/AAMA/NWWDA 101/I.S.2. AAMA/ WDMA 101/I.S.2/NAFS, AAMA/WDMA/CSA 101/I.S.2-A440. ASTM E330. ASTM E547. ASTM E283, ASTM E 331, ANSI/BHMA A156.2, AAMA 1304. AAMA 920. AAMA 925. ASTM E2068. ASTM F842. ASTM E987. ASTM E1300. ASTM E90, ASTM E413, ASTM E1332, ASTM E1886, ASTM E1996, PA/TAS 201, PA/TAS 202, PA/TAS 203. HUD UM89. AAMA 1702.2. 24 CFR 3280. 24 CFR 3282, NFRC 100 and NFRC 200, Refer to www.thermatru.com for design pressure and other performance ratings.

Doors

Recommended Door Overhang – For best performance, all doors should be protected by an overhang. The recommended size is half the distance from the base of the door to the bottom of the overhang. So, as an example, a distance of 10' for this dimension would require an overhang of 5' minimum. For wetter climates, southern or western exposures, and for double doors, the overhang should be the same as the distance from the base of the door to the bottom of the overhang. In this same example, the dimension is 10' so the overhang should be 10'.

For best performance, double doors to be used in areas with severe weather exposure must be installed using entry alcoves or large soffit overhangs to protect entry unit from exposure. Multi-point locking systems are highly recommended for 8'0" and double door applications.

Doorlites

Doorlites are insulated, and exposed panes are tempered. Optional wood grilles available for clear doorlites and transoms.

Inserts – All glass (except flush-glazed styles) shall be bedded with glazing mastic and secured in doors with screws. Therma-Tru's SMC and BTS doorlite frames are available for most styles except where noted. SMC and BTS frames shall resist significant deformation by heat up to 200 degrees Fahrenheit, regardless of paint or stain color or placement behind a storm door.

PVC doorlite frames and dividers must be finished within 30 days of installation.
Failure to do so will increase the chance for product damage of the type that is not covered by the warranty. PVC doorlite frames and dividers are not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

Decorative Glass & Wrought Iron – Each Therma-Tru decorative glass unit is handcrafted by skilled artisans replicating Old World techniques. Each piece is a unique work of art and many things that would appear to be imperfections (small bubbles, lines and waves within the glass) are normal and are part of the Old World charm.

Condensation occurs naturally in the home, caused by excessive humidity in the air. Often this harmless water vapor can be seen collecting on glass surfaces, such as doorlites. Energy-efficient glass units in Therma-Tru door systems are constructed to keep the glass as warm as possible, reducing condensation build-up. However, there is no such thing as a condensation-free window or doorlite in high-humidity conditions.

NOTE: Glass privacy ratings are determined by the 1/2-lite glass size. As a result, the amount of privacy / glass transparency may be more or less than indicated by the privacy rating, based on the glass design and size of the glass that is inserted into the door, sidelite or transom.

Glass designs may differ from depiction due to the size and hand craftsmanship of glass. See your Therma-Tru seller or visit www.thermatru.com for more details.

Components

Adjustable Security Strike Plate – Proprietary adjustable type, permitting in-out adjustment of door in frame, up to 3/16".

Hinges - Minimum hinge size 4" x 4" x .098".

Ball-bearing hinges are recommended for 8'0" doors, doors using heavy lites (e.g., wrought

iron), all 20-Minute Fire-rated fiberglass doors, Impact-rated doors and glass, and all Classic-Craft doors.

Use of the multi-point locking system is highly recommended for 8'0" and double fiberglass doors. Not recommended for steel doors.

Please be aware that single door units built with public access sills have little resistance to water penetration, and double doors built with these sills have a potential to leak if installed exposed to weather. We recommend that units be installed away from weather under large soffits or overhangs.

Use of a sill pan is recommended.

Fiber-Classic and Smooth-Star dentil shelves are not recommended for placement behind storm doors or to be painted dark colors, if exposed to direct sunlight.

Impact-Rated Products

Impact-rated products must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. Visit www.thermatru.com for product approvals and full details on WBDR- (Wind-Borne Debris Region) / HVHZ- (High Velocity Hurricane Zone) compliant products. Follow weather and news reports in order to assess severe weather situations and obey local authorities' shelter and evacuation orders. No product guarantees safety for persons or property, nor makes any premises hurricane- or impact-proof.

Fire-Rating Performance Standards

Fire and building codes vary throughout the country and acceptance of products and labels is left to the discretion of the local authorities.

MODIFICATION OF PRODUCTS DESCRIBED IN THIS BROCHURE WHICH CARRY FIRE RATINGS (DOORS AND FRAMES) MAY VOID THE FIRE RATINGS.

Test conducted by Intertek, Warnock-Hersey.

Limited Warranties

Please be aware of the applicable Therma-Tru Limited Warranty which contains important restrictions, disclaimers, exclusions and conditions, as well as the below listed Installation, Finishing & Maintenance documents, related to the Therma-Tru product purchased (e.g., Fiberglass, Steel, Patio Door Systems), all of which can be obtained from your Therma-Tru seller or found in their entirety at www.thermatru.com:

- Therma-Tru_{*} Fiberglass and Steel Door Systems Residential Limited Warranty: Fiberglass – Classic-Craft_{*}, Fiber-Classic_{*}, Smooth-Star_{*} and Pulse_{*} Door Systems; Steel – Pulse_{*}, Profiles_{**}, Traditions and Therma-Tru_{*} Fire Door (TR 12-24) Steel Edge Door Systems.
- Therma-Tru_{*} Tru-Defense* Door System Rider to Fiberglass Door Systems Limited Warranty: Classic-Craft*, Fiber-Classic*, Smooth-Star* and Pulse*, Fiberglass Door Systems.
- EnLiten Flush-Glazed Construction & Installation Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic-Craft, Fiber-Classic, and Smooth-Star, Flush-Glazed Fiberglass Door Systems.
- EnLiten™ Flush-Glazed Homeowner Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic-Craft™, Fiber-Classic™ and Smooth-Star™ Flush-Glazed Fiberglass Door Systems.
- PrismaGuard
 Limited Warranty Rider to
 Fiberglass Door Systems Limited Warranty
 for Residential and Multi-Resident Premises:
 Classic-Craft
 and Fiber-Classic
 Door
 Systems.
- Same-Day, Stain 5-Year Limited Warranty: Same-Day, Stain and Topcoat for Use on Therma-Tru, Fiberglass Door Systems and Fypon, Stainable Polyurethane Products.

Installation, Finishing & Maintenance

Installation, finishing and maintenance must be performed according to Therma-Tru's recommendations to comply with warranty requirements. Obtain a copy of the following documents outlining recommendations from your Therma-Tru seller or find them in their entirety at www.thermatru.com:

- · Installation Instructions
- Therma-Tru Fiberglass and Steel Door Systems Recommendations for Proper Finishing and Painting or Staining

NOTE: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. See your Therma-Tru seller or visit www.thermatru.com for more details.

Therma-Tru. Owner's Manual & Warranties

www.thermatru.com/warranty



Alliance Door Products www.alliancedoorproducts.com



Above: Pulse Ari, Axis Glass with Flat Lite Frame, Door - S2AX

Note: See your Therma-Tru seller or visit www.thermatru.com for details on available product sizes and options, limited warranties and exclusions, riders and ENERGY STAR qualified products.

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