

# Multi-Family Entry Door Systems

Fiberglass & Steel

**THERMA TRU**  
DOORS



## You're in expert hands.

With a complete door system engineered with craftsman precision and backed by more than 60 years of industry experience, you can be confident that it will perform as exceptionally as it looks. Whether it's Classic or Contemporary – or somewhere in between – Therma-Tru offers a selection to complement the architecture of virtually any multi-family residential dwelling, hotel / motel unit entries, and more.

### **Builder** BRAND LEADER 2023

We're proud to be the leading entry door Brand Used Most\* by builders for more than 20 years, all backed by the industry's most comprehensive full-system warranty.

#### **Building stronger partnerships and better entryways.**

"Builders rely on us to provide products that will perform. The warranty gives us confidence to offer Therma-Tru doors to our customers. That, and we've never had any problems with Therma-Tru doors. The product quality is consistent."

**Kevin K., Overhead Inc. in Ohio**  
*More than 25 years using Therma-Tru*

"It's easy to partner with a manufacturer who can stand behind you because you feel you have a sense of comfort. You feel you've done your best job, the manufacturer has done their best job and it makes it easy for the customer to feel safe in their purchase."

**Daniel B., Barefoot and Company in North / South Carolina**  
*More than 10 years using Therma-Tru*

"Therma-Tru is unique because they have an entire system that includes the door, the glass, the frame, the sill... everything has been quality tested for performance."

**Bill D., Woolf Distributing in Illinois**  
*More than 8 years using Therma-Tru*

\*Brand Use Study, 2023 *Builder* magazine.  
Left: Smooth-Star, Satin Etch Glass with SDLs,  
Door - S85725XE, Finish - Alpine

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# Multi-Family Entry Door Systems

Therma-Tru offers door systems that are ideal for multi-family new construction and remodeling. Our doors deliver the durability, reliability and style you expect from Therma-Tru, with options to meet most national and local building code requirements.\*

Discover an industry-leading selection of Fire-rated doors and Sound Transmission Class- (STC) rated doors, as well as doors with an elevated 10" bottom rail for Americans with Disabilities- (ADA) compliant applications.



## The beauty of choice.

Choose from a variety of surfaces to complement the architectural style of the dwelling.

### Fiberglass Door Selections



#### Classic Craft® Series



##### Fir Grain

6E

Designed to echo the grain of the largest species of American Hemlocks – the Western Hemlock tree – found in lush coastal rainforests of the Pacific Northwest.



##### Walnut Grain

6E

Crafted to reflect the prized hardwood of the mighty Black Walnut trees, these doors feature a horizontal grain with natural movement accented by delicate arches and cathedrals.



##### Fiber-Classic® Mahogany Collection™

66E

Deep Mahogany grain to complement rich wood tones.



##### Fiber-Classic® Oak Collection™

66E

Natural Oak grain for a warm look and feel.



##### Smooth-Star®

666E

A smooth, ready-to-paint surface with crisp, clean contours.

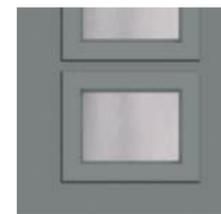


##### Pulse® Fiberglass

E

A contemporary series of doors available in Mahogany- and Oak-grained fiberglass, or smooth fiberglass.

### Steel Door Selections



##### Pulse® Steel

E

A modern series of doors available in a smooth steel surface.



##### Profiles™ Steel

66E

24-gauge steel with smooth surface and triple-shadowed panel embossments.



##### Traditions Steel

666E

25-gauge steel with standard embossed smooth surface. All 8'0" doors are 24-gauge steel.

#### Key

- 20-Minute Fire-Rated Options
- WBDP Options

- WBDP / HVHZ Options
- STC / Noise Reduction Options
- Elevated 10" Bottom Rail Options

\*To confirm code requirements in your jurisdiction, always check with your local building code authority. Note: Many smooth fiberglass door styles are also available in comparable steel door styles. See your Therma-Tru seller or visit [thermatru.com](http://thermatru.com) for details on limited warranties and exclusions, and ENERGY STAR qualified products.

Left Page: Smooth-Star Doors – S8200, Finish – Cypress



## Engineered to work together.

Our complete door systems feature doors, glass and components engineered to work together to resist leaks and drafts, and help maintain energy efficiency and weather resistance. With a complete door system engineered with craftsman precision and backed by more than 55 years of industry experience, you can be confident that it will perform as exceptionally as it looks.

- Composite Door Frame
- Sill
- Bottom Sweep
- Corner Seal Pads
- Hinges
- Weatherstrip
- Glass Options
- Finish – Paint or Stain



## Door System Components

Have confidence in a door system made with genuine Thermo-Tru® components to meet the needs of many applications. Thermo-Tru offers glass and components designed for durability and enhanced security, helping protect what matters most.



### Composite Door Frame

Thermo-Tru composite door frame featuring Tru-Guard™ composite technology provides a rot-free solution engineered to work together with rot-resistant Thermo-Tru doors and components.

- Delivers extra protection from the damaging effects of outside elements for peace of mind.
- Eliminates the risk of rot and wood-ingesting insects with a durable composite material that is virtually maintenance free.
- Rot-free door frame does not absorb moisture and resists mold, mildew and fungus.
- Mullions are reinforced with a co-extruded LVL core for added structural support and stability, and feature a composite-capped bottom to eliminate the risk of water absorption.
- Available in a ready-to-install white smooth option that includes a pre-inserted weatherstrip option for select sizes. Also available in buff grained options.
- Tested to withstand a minimum of 20 minutes of fire exposure with temperatures that reach more than 1,400 degrees Fahrenheit to meet most national and local code requirements.
- Impact-rated to meet high-wind and coastal region codes and regulations.

### Public Access Sill with Thermal Break\*

(For ADA Applications)

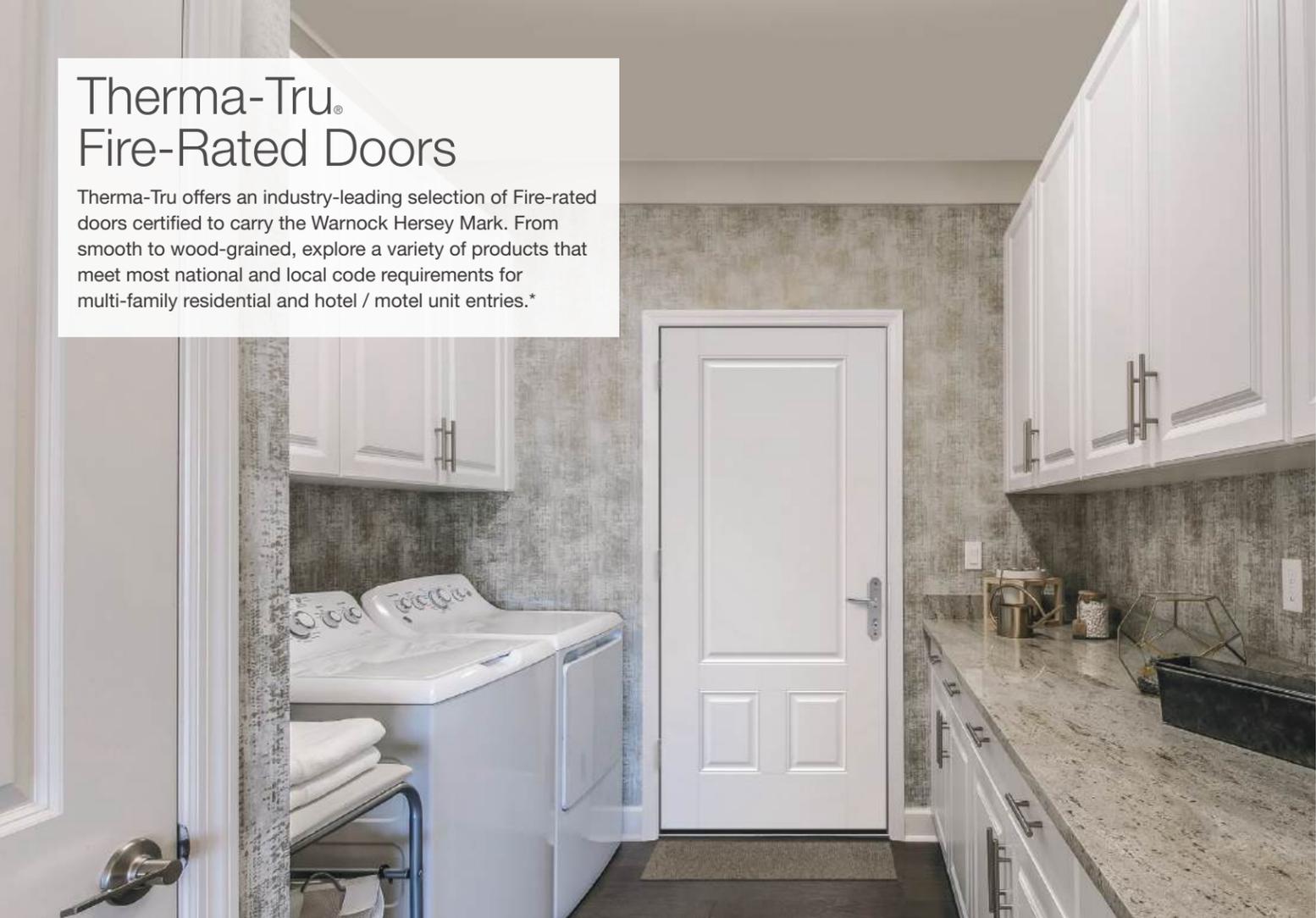
Meets code requirements for Americans with Disabilities Act- (ADA) compliant applications.

- All-aluminum construction.
- Designed to mate with our ADA bottom sweep to help seal the margin between the door and sill.
- Also available without thermal break.

\*Door systems built with public access sills have little resistance to water penetration and have a potential to leak if installed exposed to weather. We recommend these systems be installed away from weather under large soffits or overhangs.

# Therma-Tru® Fire-Rated Doors

Therma-Tru offers an industry-leading selection of Fire-rated doors certified to carry the Warnock Hersey Mark. From smooth to wood-grained, explore a variety of products that meet most national and local code requirements for multi-family residential and hotel / motel unit entries.\*



## For California Projects

Therma-Tru Fiber-Classic and Smooth-Star® 20-minute Fire-rated fiberglass doors meet or exceed building codes and regulations specific to the state of California, including:

- ✓ California Wildland Urban Interface (WUI) requirements.
- ✓ California Air Resources Board (CARB) formaldehyde regulations.
- ✓ California State Fire Marshall test CA SFM 12-7A-1.



## For Florida Projects

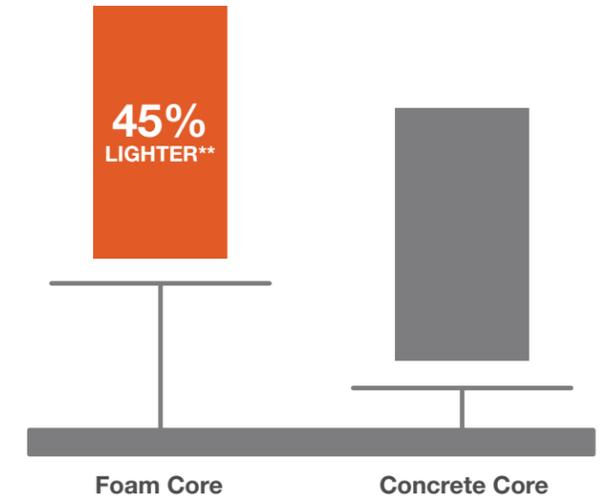
Therma-Tru Fiber-Classic and Smooth-Star foam core 20-minute Fire-rated fiberglass doors include options to meet building codes and regulations specific to the state of Florida.

- ✓ Approved for structural use in Florida.
- ✓ Approved for Wind-Borne Debris Regions (WBDR).



## 20-Minute Fire-Rated Fiberglass Doors

- Tested to withstand a minimum of 20 minutes of fire exposure with temperatures that reach more than 1,400 degrees Fahrenheit.
- Features a 20-minute positive pressure rating.
- Certified by Intertek, Warnock Hersey for mortise lock use and features an enhanced lock block to provide proper handleset reinforcement, combined with lock and hinge stiles that increase rigidity and stability.
- More durable than steel, and resist dents, scratches and rust, making them ideal for high-traffic, heavy-use environments.
- Features full-length lock side blocking, as well as blocking for panic and closure applications.
- Ideal for hotels, apartments, office buildings and other applications with security locks and card readers.



Now constructed with a polyurethane foam core that reduces overall door slab weight by 45% for easier handling and installation.\*\*

## 20-Minute Fire-Rated Wood Edge – Fiberglass

6'8" Doors

Smooth SSF93 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF45 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF220 E 2'8" x 6'8" (7'0") 2'10" x 6'8" (7'0") 3'0" x 6'8" (7'0")	Smooth SSF1100 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF120 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF200 E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF205 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"
Smooth SSF755 E 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF31 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF960 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF4800 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF600 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	Smooth SSF160 E 2'6" x 6'8" 2'8" x 6'8" (7'0") 2'10" x 6'8" (7'0") 3'0" x 6'8" (7'0")	Smooth SSF100 E 2'0" x 6'8" 2'4" x 6'8" 2'6" x 6'8" 2'8" x 6'8" (7'0") 2'10" x 6'8" (7'0") 3'0" x 6'8" (7'0")

\*To confirm fire door requirements in your jurisdiction, always check with your local building code authority.  
 \*\*Comparison of 20-minute foam core Fire-rated door to a 20-minute concrete core Fire-rated door with similar style.  
 Note: To see the listing reports of third-party Intertek Warnock Hersey testing, visit [thermatru.com/performance](http://thermatru.com/performance) data.

### Key

WBDR / HVHZ Options

E Elevated 10" Bottom Rail Options

20-Minute Fire-Rated Options

## 20-Minute Fire-Rated Wood Edge – Fiberglass

Fire-Rated Doors – Fiberglass

### 7'0" Doors



Smooth  
SSF220  
E  
2'8" x 7'0"  
2'10" x 7'0"  
3'0" x 7'0"



Smooth  
SSF160  
E  
2'8" x 7'0"  
2'10" x 7'0"  
3'0" x 7'0"



Smooth  
SSF100  
E  
2'8" x 7'0"  
2'10" x 7'0"  
3'0" x 7'0"

### 8'0" Doors



Smooth  
SSF81100  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8120  
6E  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8220  
6E  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8200  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8205  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF831  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF84800  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8600  
6  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8160  
6  
2'6" x 8'0"  
2'8" x 8'0"  
3'0" x 8'0"



Smooth  
SSF8100  
6E  
2'6" x 8'0"  
2'8" x 8'0"  
3'0" x 8'0"



Fire-Rated Doors – Steel

## 20-Minute Fire-Rated Wood Edge – Steel

### 6'8" Doors

#### Profiles™



969HD  
6E  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



978HD  
6E  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



1005HD  
6E  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



205HD  
6E  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



203HD  
6E  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



210HD  
6E  
2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



100  
6E  
2'0" x 6'8"  
2'4" x 6'8"  
2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"  
3'6" x 6'8"

### 7'0" Doors

#### Profiles™



210HD  
6E  
2'6" x 7'0"  
2'8" x 7'0"  
2'10" x 7'0"  
3'0" x 7'0"



100  
6E  
2'6" x 7'0"  
2'8" x 7'0"  
2'10" x 7'0"  
3'0" x 7'0"

### 6'8" Doors

#### Traditions



TS210  
6E  
2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"



TS100  
6E  
2'0" x 6'8"  
2'4" x 6'8"  
2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

#### Key

■ No Stile Lines  
6 WBDR Options

E Elevated 10" Bottom Rail Options  
🔥 20-Minute Fire-Rated Options

# Elevated Bottom Rail Doors

Therma-Tru offers a variety of options to meet code requirements for Americans with Disabilities- (ADA) compliant applications. Available in the Classic Craft, Fiber-Classic, Smooth-Star and Pulse product lines, these doors offer durable, long-lasting fiberglass skins. Choose from a selection of on-trend door styles to meet the aesthetic needs of the project.

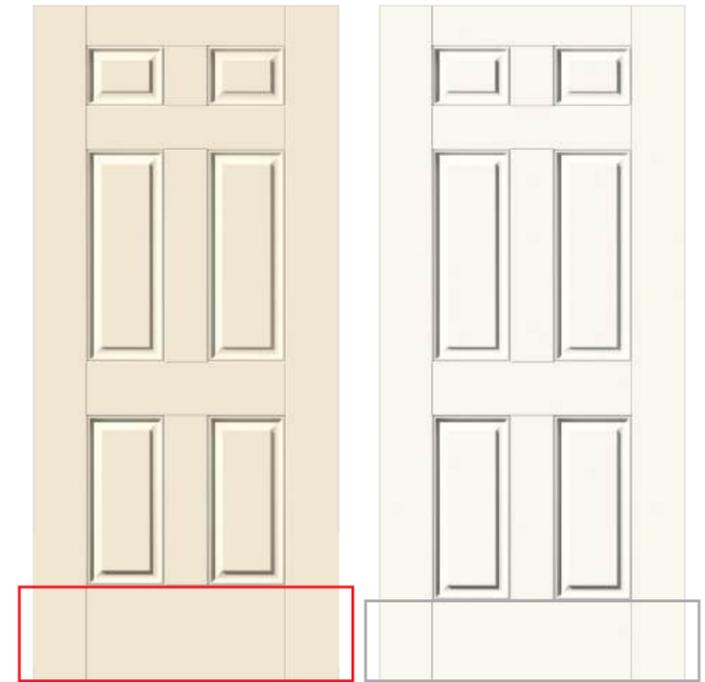


## Elevated 10" Bottom Rails

Doors with an elevated bottom rail are designed to meet ADA requirements and feature a minimum 10" net smooth surface as measured from the bottom of the slab to the beginning of the panel detail. These slabs may also be cut out and paired with an assortment of stylish glass designs to create a wide variety of looks. For ADA compliance, door must be 3'0" wide.

Look for the **E** in the Therma-Tru Full-Line Catalog for elevated rail options.

ADA (Americans with Disabilities Act) and state and local building code accessibility require that swinging door or gate surfaces within 10" (254 mm) of the finish floor or ground measured vertically shall have a smooth surface on the push side extending the full width of the door or gate.



Elevated 10" Bottom Rail

Standard Bottom Rail

Elevated Bottom Rail Doors



### Public Access Sill with Thermal Break for ADA Applications\*

- All-aluminum construction.
- Ramp slope meets Americans with Disabilities Act- (ADA) requirements.
- Also available without thermal break.

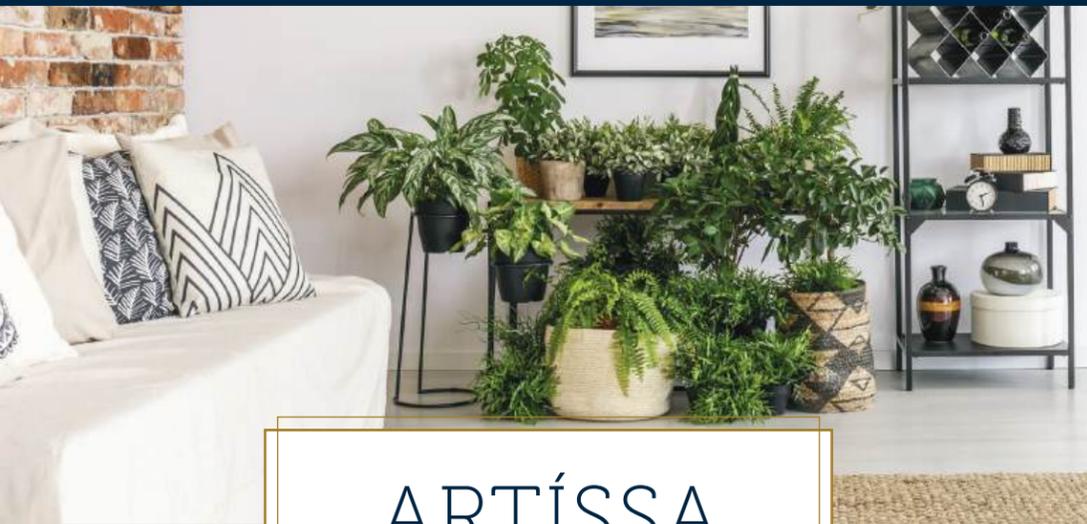
### Privacy, Textured & Low E Glass Options



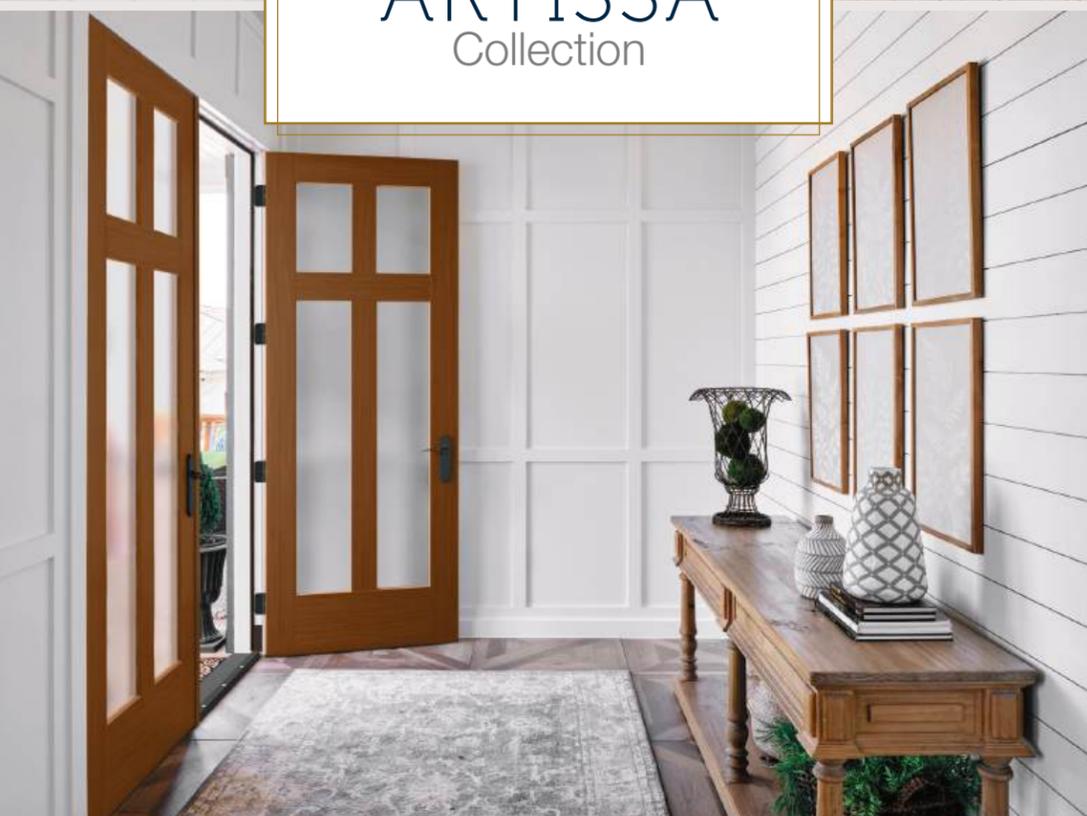
### Additional Decorative Glass Options

Therma-Tru offers a wide selection of stylish and energy-efficient entry door options that may also meet your 10" bottom rail requirements. Please see your local Therma-Tru Sales Representative for more details.

\*Door systems built with public access sills have little resistance to water penetration and have a potential to leak if installed exposed to weather. We recommend these systems be installed away from weather under large soffits or overhangs.

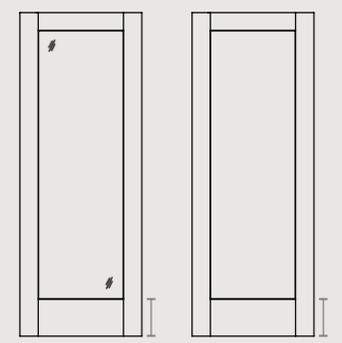


# ARTÍSSA Collection



## Fir Grain

Formerly Classic-Craft  
American Style



Elevated U1 REV: 10-27/32"  
Book / Hybrid: 10-29/32"

- Key**
- Flush-Glazed Glass with Square Sticking (FG)
  - Low-E Glass (LE)
  - Simulated Divided Lites (SDLF3)
  - Simulated Divided Lites (SDLF5)
  - Door Divider Bars (DDBF3)
  - Door Divider Bars (DDBF4)
  - Door Divider Bars (DDBF5)
  - Elevated 10" Bottom Rail Options

## Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

XE = Satin Etch    XR = Rainglass  
XC = Chord        XN = Granite  
XJ = Chinchilla

\*Formerly Classic-Craft American Style  
Left: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Doors – CCA82360, Finish – Rustic Clay

## Elevated Bottom Rail Classic Craft® Artíssa Collection™

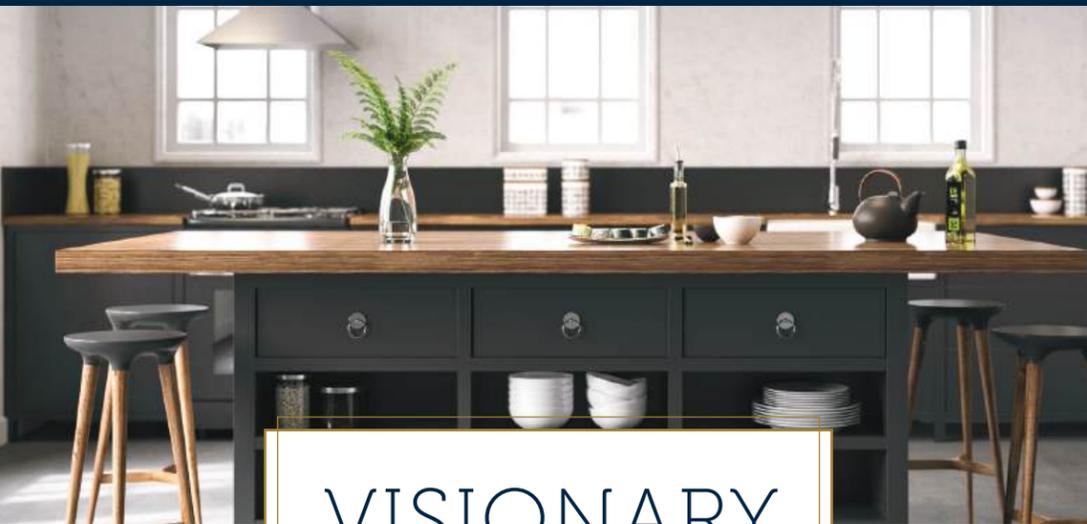
8'0" Full Glass — Privacy & Textured and Low-E Glass (shown in Chinchilla)

Fir*	Fir*	Fir*	Fir*	Fir*	Fir*	Fir*	Fir*
CCA82350 ☀️🔥🔥E 3'0" x 8'0"	CCA82360 ☀️🔥🔥E 3'0" x 8'0"	CCA82370 ☀️🔥🔥E 3'0" x 8'0"	CCA84900 ☀️🔥🔥E 3'0" x 8'0"	CCA84910L ☀️🔥🔥E 3'0" x 8'0"	CCA84910R ☀️🔥🔥E 3'0" x 8'0"	CCA84920L ☀️🔥🔥E 3'0" x 8'0"	CCA84920R ☀️🔥🔥E 3'0" x 8'0"

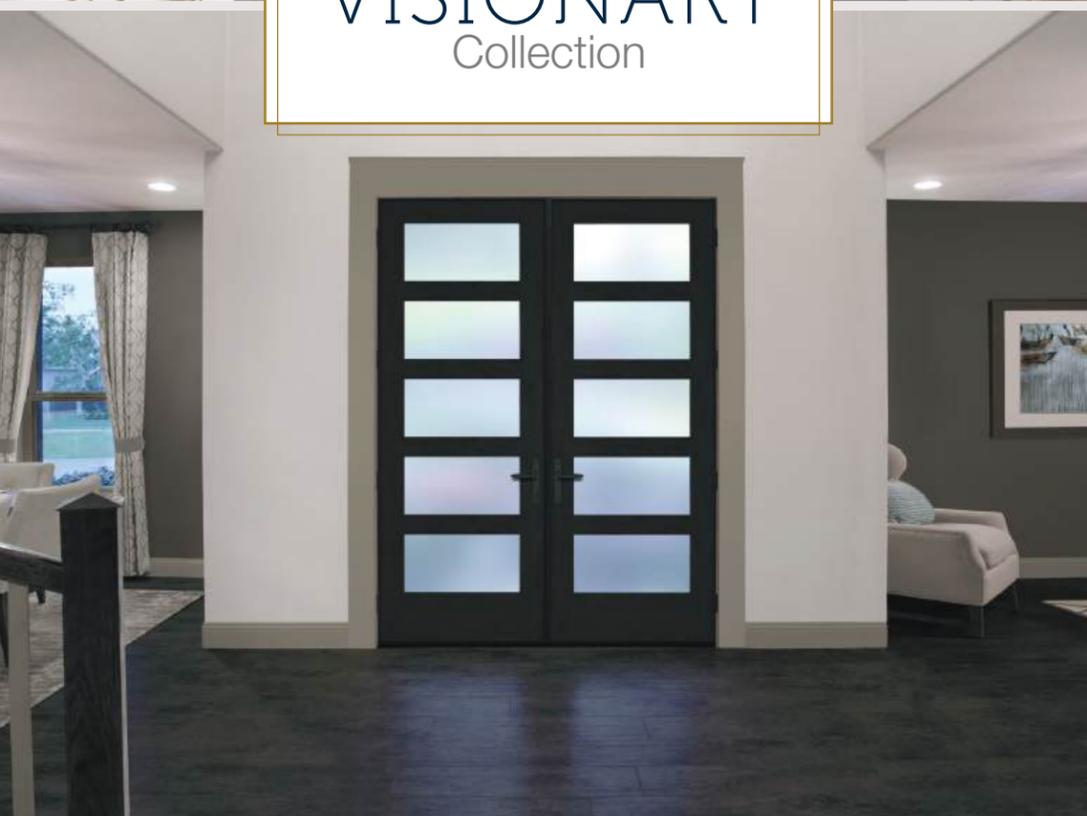
## 8'0" Solid Panels

Fir*	Fir*	Fir*	Fir*	Fir*	Fir*	Fir*	Fir*
CCA84930 ☀️🔥🔥E 3'0" x 8'0"	CCA84940 ☀️🔥🔥E 3'0" x 8'0"	CCA81125 🔥🔥E 3'0" x 8'0"	CCA81149 🔥🔥E 3'0" x 8'0"	CCA81127 🔥🔥E 3'0" x 8'0"	CCA84905 🔥🔥E 3'0" x 8'0"	CCA84915L 🔥🔥E 3'0" x 8'0"	CCA84915R 🔥🔥E 3'0" x 8'0"

Fir*	Fir*	Fir*	Fir*	Fir*	Fir*	Fir*
CCA84925L 🔥🔥E 3'0" x 8'0"	CCA84925R 🔥🔥E 3'0" x 8'0"	CCA84935 🔥🔥E 3'0" x 8'0"	CCA84945 🔥🔥E 3'0" x 8'0"	CCA81166 🔥🔥E 3'0" x 8'0"	CCA81158 🔥🔥E 3'0" x 8'0"	CCA81147 🔥🔥E 3'0" x 8'0"

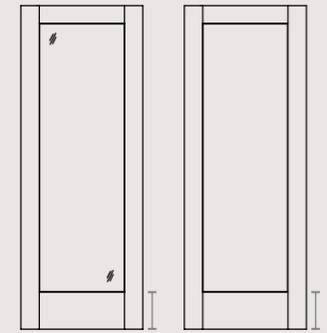


# VISIONARY Collection



**Fir Grain**  
Formerly Classic-Craft  
American Style

**Walnut Grain**



Elevated  
U1 REV: 10-<sup>29</sup>/<sub>32</sub>"  
Book / Hybrid: 10-<sup>29</sup>/<sub>32</sub>"

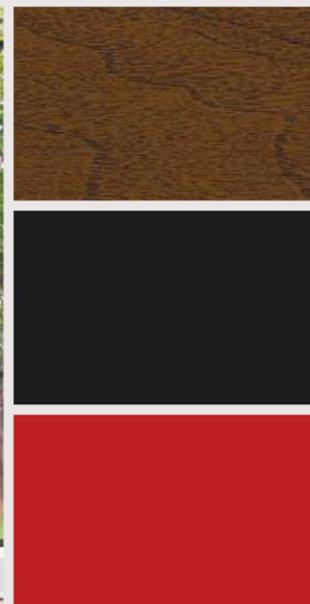
Elevated  
U1 REV: 10-<sup>21</sup>/<sub>32</sub>"  
Book / Hybrid: 10-<sup>29</sup>/<sub>32</sub>"

- Key**
- Flush-Glazed Glass with Square Sticking (FG)
  - Low-E Glass (LE)
  - Simulated Divided Lites (SDLF3)
  - Simulated Divided Lites (SDLF4)
  - Simulated Divided Lites (SDLF5)
  - Door Divider Bars (DDBF3)
  - Door Divider Bars (DDBF4)
  - Elevated 10" Bottom Rail Options

### Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- XK = Reeded**      **XJ = Chinchilla**
- XE = Satin Etch**      **XR = Rainglass**
- XC = Chord**      **XN = Granite**



\*Formerly Classic-Craft American Style.  
Left: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Doors - CCA82320XE, Finish - Raven, Surround - TDS-CRSFLT

## Elevated Bottom Rail Classic Craft Visionary Collection™

### 6'8" Solid Panels

<b>Walnut</b>	<b>Walnut</b>
<b>CCW1000</b>	<b>CCW905</b>
<b>E</b>	<b>E</b>
2'6" x 6'8" (7'0")	2'6" x 6'8" (7'0")
2'8" x 6'8" (7'0")	2'8" x 6'8" (7'0")
2'10" x 6'8" (7'0")	2'10" x 6'8" (7'0")
3'0" x 6'8" (7'0")	3'0" x 6'8" (7'0")
3'6" x 6'8" (7'0")	3'6" x 6'8" (7'0")

### 8'0" Full Lites

Privacy & Textured and Low-E Glass (shown in Chinchilla)

<b>Fir*</b>						
<b>CCA82400</b>	<b>CCA82300</b>	<b>CCA82310</b>	<b>CCA82320</b>	<b>CCA82330</b>	<b>CCA82340</b>	<b>CCA82380</b>
<b>CCA82400</b>	<b>CCA82300</b>	<b>CCA82310</b>	<b>CCA82320</b>	<b>CCA82330</b>	<b>CCA82340</b>	<b>CCA82380</b>
<b>E</b>						
3'0" x 8'0"						

### 8'0" Solid Panels

<b>Fir*</b>	<b>Fir*</b>	<b>Fir*</b>	<b>Fir*</b>	<b>Walnut</b>	<b>Walnut</b>
<b>CCA81100</b>	<b>CCA81133</b>	<b>CCA81145</b>	<b>CCA81150</b>	<b>CCW81000</b>	<b>CCW8905</b>
<b>E</b>	<b>E</b>	<b>E</b>	<b>E</b>	<b>E</b>	<b>E</b>
3'0" x 8'0"	3'0" x 8'0"	3'0" x 8'0"	3'0" x 8'0"	2'6" x 8'0"	2'6" x 8'0"
				2'8" x 8'0"	2'8" x 8'0"
				2'10" x 8'0"	2'10" x 8'0"
				3'0" x 8'0"	3'0" x 8'0"
				3'6" x 8'0"	3'6" x 8'0"

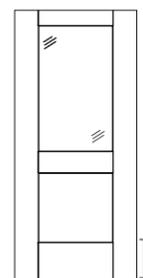


6'8" Craftsman Lites *Continued*

**EnLiten™ Flush-Glazed Privacy & Textured Glass and Clear Glass**

			
<b>Mahogany</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Smooth</b>
FCM4816_* FCM4816 ▲☀️🔒 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S4816_* S4816 ▲☀️🔒 E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FCM4810_* FCM4810 ▲☀️ E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S4810_* S4810 ▲☀️ E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

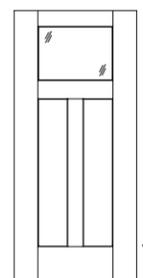
7'0" 1/2 Lites



**EnLiten™ Flush-Glazed Privacy & Textured Glass and Clear Glass**

			
<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>
S4200_* S4200 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S6200_* S6200 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S9200_* S9200 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S3200_* S3200 ▲☀️ E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"

7'0" Craftsman Lites



**EnLiten™ Flush-Glazed Privacy & Textured Glass and Clear Glass**

					
<b>Mahogany</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Smooth</b>
FCM4812_* FCM4812 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S4812_* S4812 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM4813_* FCM4813 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S4813_* S4813 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM4814_* FCM4814 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S4814_* S4814 ▲☀️🔒 E 2'8" x 6'8" (7'0") 2'10" x 6'8" (7'0") 3'0" x 6'8" (7'0")

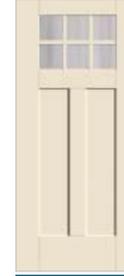
**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- |                 |                 |                |
|-----------------|-----------------|----------------|
| XK = Reeded     | XC = Chord      | XR = Rainglass |
| XE = Satin Etch | XJ = Chinchilla | XN = Granite   |

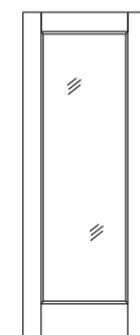
\*Not available with Reeded (XK) glass.

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

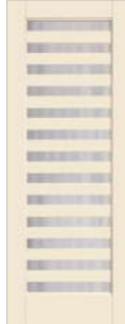
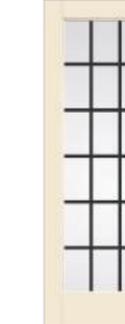
			
<b>Mahogany</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Smooth</b>
FCM4816_* FCM4816 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S4816_* S4816 ▲☀️🔒 E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM4810_* FCM4810 ▲☀️ E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S4810_* S4810 ▲☀️ E 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"

8'0" Full Lites

**EnLiten™ Flush-Glazed Privacy & Textured Glass and Clear Glass**



					
<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>
S85705_* S85705 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S85700_* S85700 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S85715_* S85715 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S85710_* S85710 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S85725_* S85725 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S85720_* S85720 ▲☀️🔒 E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

						
<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>
S8691_* S8691 ▲☀️🔒 E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S8685L_* S8685L ▲☀️🔒 E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S8685R_* S8685R ▲☀️🔒 E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S8000-12_* S8000-12 ▲☀️🔒 E 2'6" x 6'8" 2'8" x 6'8" 3'0" x 6'8"	S8000-18_* S8000-18 ▲☀️🔒 E 2'6" x 6'8" 2'8" x 6'8" 3'0" x 6'8"	S8000-9_* S8000-9 ▲☀️🔒 E 2'0" x 6'8" 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S8000_* S8000 ▲☀️🔒 E 2'0" x 6'8" 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

**Key**

- |  |   |   |                                    |
|--|---|---|------------------------------------|
| ▲ Flush-Glazed Glass with Detailed Sticking (FG) | 🔲 Simulated Divided Lites (SDLF2)                           | ◆ Flat Bronze Grilles Between Glass (GBGF / GBGC)           | 🌀 WBDP Options                     |
| ▲ Flush-Glazed Glass with Square Sticking (FG)   | ◆ Flat or Contour White Grilles Between Glass (GBGF / GBGC) | ◆ Flat or Contour Black Grilles Between Glass (GBGF / GBGC) | 📏 Elevated 10" Bottom Rail Options |
| ☀️ Low-E Glass (LE)                              | ◆ Flat Almond Grilles Between Glass (GBGF / GBGC)           |   |                                    |
| 🔲 Simulated Divided Lites (SDLF1)                |   |   |                                    |

<b>NEW</b> 	<b>NEW</b> 	<b>NEW</b> 	<b>NEW</b> 	<b>NEW</b> 	<b>NEW</b> 	<b>NEW</b> 
Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth
S83400L_ S83400L ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83400R_ S83400R ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83300_ S83300 ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83500L_ S83500L ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83500R_ S83500R ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83600L_ S83600L ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	S83600R_ S83600R ☀️🔥🔥🔥🔥E 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

8'0" Full Lites

**EnLiten™ Flush-Glazed Internal Blinds**

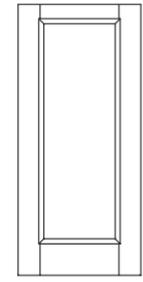


Smooth  
S82600  
☀️🔥🔥E  
2'6" x 8'0"  
2'8" x 8'0"  
2'10" x 8'0"  
3'0" x 8'0"



6'8" Full Lites

**Privacy & Textured Glass and Clear Glass**



Oak	Smooth	Oak	Smooth	Oak	Smooth
FC138_ FC138 ☀️🔥🔥E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S128_ S128 ☀️🔥🔥E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC18_ FC18 ☀️🔥🔥E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S108_ S108 ☀️🔥🔥E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC1209 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S1209 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Oak	Smooth	Oak	Smooth	Oak	Smooth	Oak
FC1211 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S1211 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC1212 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S1212 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC1208 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S1208 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC198 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Smooth	Oak	Smooth
S198 ☀️🔥🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	FC10_ FC10 ☀️🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S118_ S118 ☀️🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

**Internal Blinds**

Oak	Smooth
FC141 ☀️🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	S130 ☀️🔥🔥E 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- |                 |                 |                |
|-----------------|-----------------|----------------|
| XK = Reeded     | XC = Chord      | XR = Rainglass |
| XE = Satin Etch | XJ = Chinchilla | XN = Granite   |

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

Above: Smooth-Star, Granite Glass with SDLs, Door – S83400LXN, Sidelites – S85225XNSL, Finish – Peregrine

**Key**

- |   |   |   |
|---|---|---|
| <ul style="list-style-type: none"> <li>☐ No Stile Lines</li> <li>☀️ Low-E Glass (LE)</li> <li>🔥 Simulated Divided Lites (SDL)</li> <li>🔥 Flat or Contour White Grilles Between Glass (GBGF / GBGC)</li> </ul> | <ul style="list-style-type: none"> <li>🔥 Flat Almond Grilles Between Glass (GBGF / GBGC)</li> <li>🔥 Flat Bronze Grilles Between Glass (GBGF / GBGC)</li> <li>🔥 Flat or Contour Black Grilles Between Glass (GBGF / GBGC)</li> </ul> | <ul style="list-style-type: none"> <li>🔥 Scrolled &amp; Flat Advanta Lite Frame</li> <li>🔥 WBDL Options</li> <li>🔥 WBDL / HVHZ Options</li> <li>🔥 Elevated 10" Bottom Rail Options</li> </ul> |
|---|---|---|

6'8" 1/2 Lites

**Privacy & Textured Glass and Clear Glass**

**Oak**

FC65\_\*  
FC65

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S262\_\*  
S262

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S6022\_\*  
S6022

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Oak**

FC1408

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

6'8" 1/3 Lites

**Clear Glass**

**Smooth**

S115

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Privacy & Textured Glass and Clear Glass**

**Smooth**

S2610\_\*  
S2610\*

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

6'8" Cambertop Lites

**Smooth**

S1408

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S1405

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Oak**

FC62\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S6021\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Mahogany**

FCM104\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Oak**

FC104\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S104\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Clear Glass**

**Smooth**

S752

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S704

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S708

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Internal Blinds**

**Oak**

FC678

☀️🔺🔻🔹🔸🔷🔶🔵🔴

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S132

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S6035

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Mahogany**

FCM116

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Oak**

FC116

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S131

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

6'8" 2-Lites

**Privacy & Textured Glass and Clear Glass**

**Oak**

FC61\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S296\_

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

6'8" Solid Panel Doors

**Oak**

FC60

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Smooth**

S210

☀️🔺🔻🔹🔸🔷🔶🔵🔴

6E

2'6" x 6'8"  
2'8" x 6'8"  
2'10" x 6'8"  
3'0" x 6'8"

**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

XK = Reeded      XC = Chord      XR = Rainglass  
XE = Satin Etch      XJ = Chinchilla      XN = Granite

**Key**

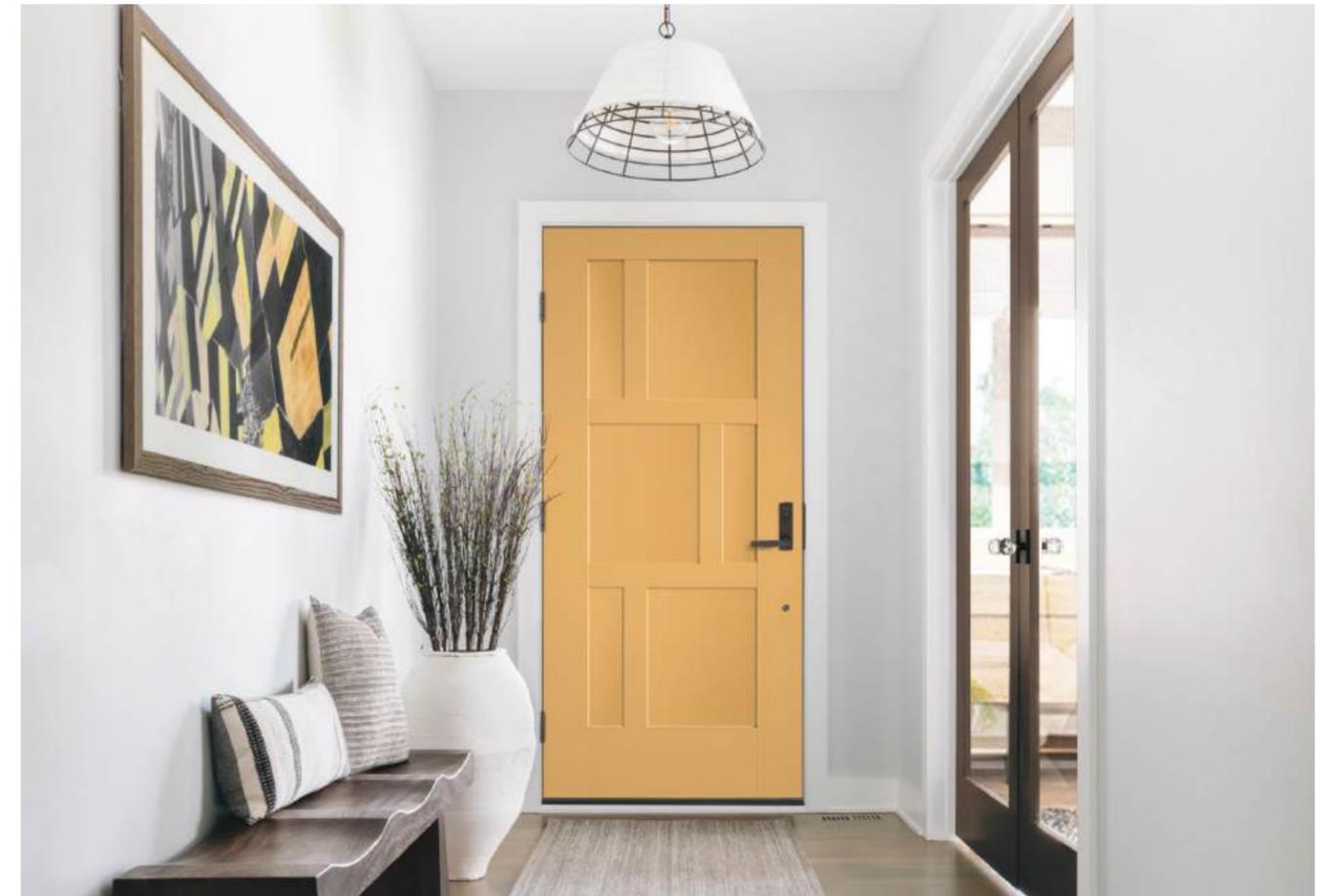
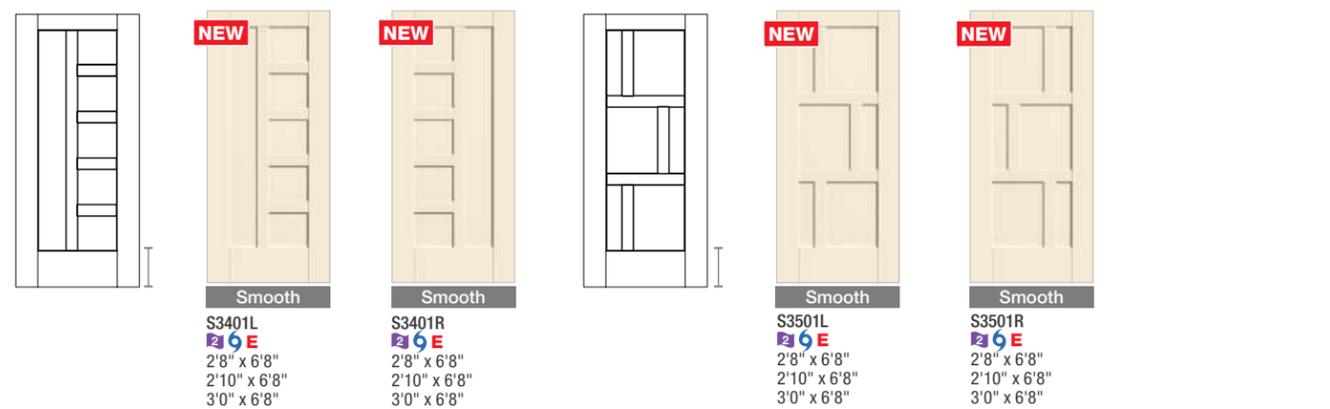
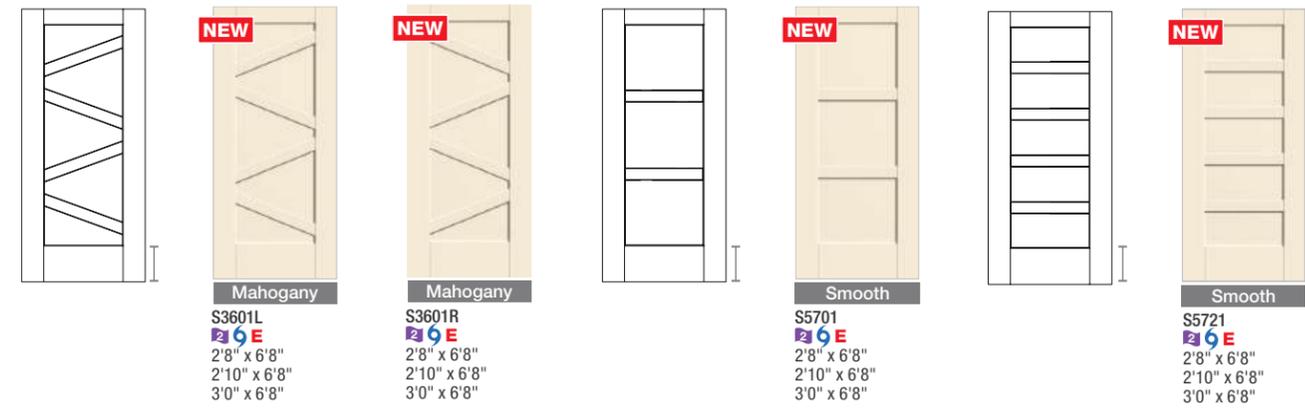
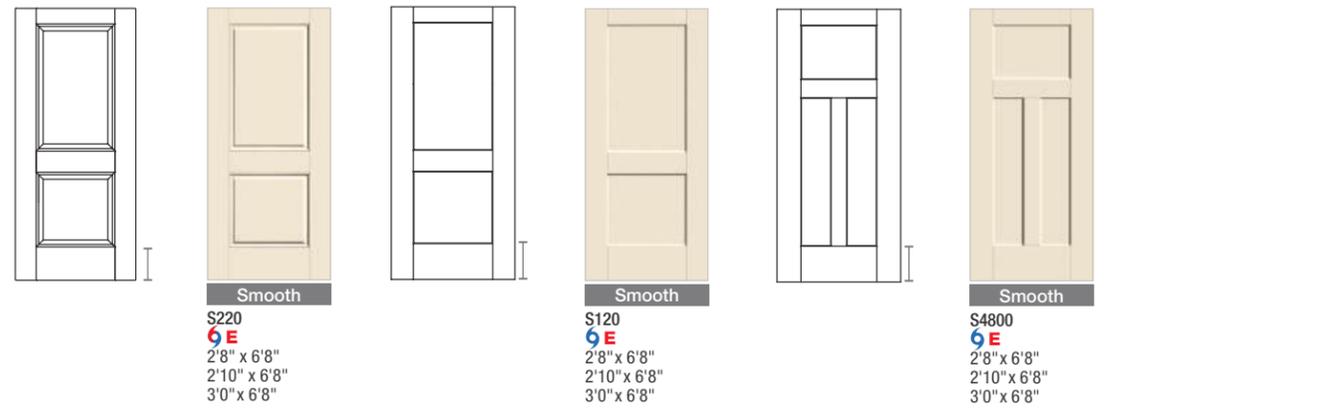
- ☐ No Stile Lines
- ☀️ Low-E Glass (LE)
- 🔺 Simulated Divided Lites (SDLF1)
- 🔻 Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- 🔹 Flat Almond Grilles Between Glass (GBGF / GBGC)
- 🔸 Flat Bronze Grilles Between Glass (GBGF / GBGC)
- 🔷 Fixed Grilles (FXG)
- 🔶 Flat Lite Frame
- 🔵 Flat Advanta Lite Frame
- 🔴 WBDL Options
- 🔵 WBDL / HVHZ Options
- 🔶 6'6" Height Available
- 🔷 Elevated 10" Bottom Rail Options

\*Available with flat lite frame or Impact-rated lite frame only.

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

6'8" Solid Panel Doors

Elevated Bottom Rail Doors



Elevated Bottom Rail Doors

\*Available with flat lite frame or Impact-rated lite frame only.

\*\*See pages 8-11 for Fire-rated door style options.

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

**Key**

- No Stile Lines
- ☀ Low-E Glass (LE)
- 🪟 Simulated Divided Lites (SDLF1)
- ♦ Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- ♦ Flat Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat Bronze Grilles Between Glass (GBGF / GBGC)
- ♦ Fixed Grilles (FXG)
- └ Flat Lite Frame
- ▤ Flat Advanta Lite Frame
- 2 Door Divider Bars (DDBF2)
- 6 WBDR Options
- 6 WBDR / HVHZ Options
- Δ 6'6" Height Available
- E Elevated 10" Bottom Rail Options
- 🔥 20-Minute Fire-Rated Options\*\*

7'0" Full Lites

**Privacy & Textured Glass and Clear Glass**

		<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>
		FCM1285_* FCM1285_* FCM1285_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC138_* FC138_* FC138_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	1285_* 1285_* 1285_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S128_* S128_* S128_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S141_* S141_* S141_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0" 3'6" x 7'0"	S1202_* S1202_* S1202_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM1203_* FCM1203_* FCM1203_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1212_* FC1212_* FC1212_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1203_* FC1203_* FC1203_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1212_* S1212_* S1212_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1203_* S1203_* S1203_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1203_* S1203_* S1203_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM1200_* FCM1200_* FCM1200_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	
<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Oak</b>
FCM1284_* FCM1284_* FCM1284_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC18_* FC18_* FC18_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	1284_* 1284_* 1284_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S108_* S108_* S108_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S6063_* S6063_* S6063_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM1201_* FCM1201_* FCM1201_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1209_* FC1209_* FC1209_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1208_* FC1208_* FC1208_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1200_* FC1200_* FC1200_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1200_* FC1200_* FC1200_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1208_* S1208_* S1208_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1200_* S1200_* S1200_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM1289_* FCM1289_* FCM1289_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC198_* FC198_* FC198_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	1289_* 1289_* 1289_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	
<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Mahogany</b>	<b>Oak</b>	<b>Oak</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>	<b>Smooth</b>
FC1201_* FC1201_* FC1201_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1209_* S1209_* S1209_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1201_* S1201_* S1201_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FCM1202_* FCM1202_* FCM1202_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1211_* FC1211_* FC1211_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC1202_* FC1202_* FC1202_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S1211_* S1211_* S1211_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S198_* S198_* S198_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S6062_* S6062_* S6062_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0" 3'6" x 7'0"	FCM1283_* FCM1283_* FCM1283_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	FC10_* FC10_* FC10_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	1283_* 1283_* 1283_* 2'6" x 6'8" 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S118_* S118_* S118_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S140_* S140_* S140_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	S140_* S140_* S140_* 2'8" x 7'0" 2'10" x 7'0" 3'0" x 7'0"	

**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- XK = Reeded
- XC = Chord
- XR = Rainglass
- XE = Satin Etch
- XJ = Chinchilla
- XN = Granite

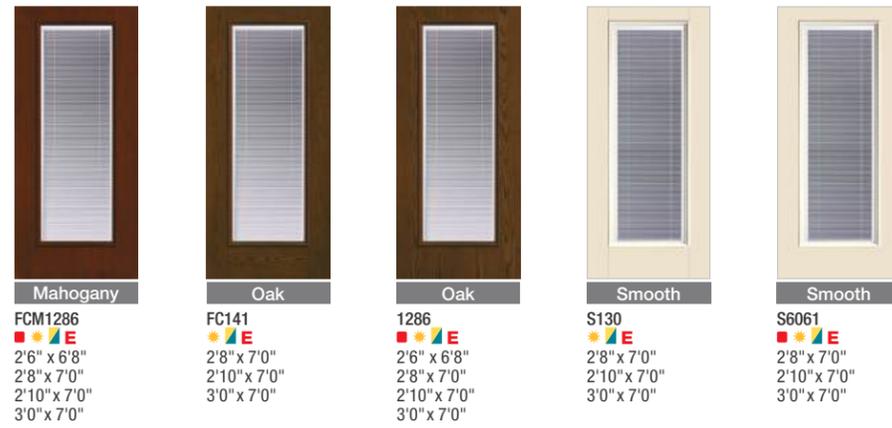
**Key**

- No Stile Lines
- Low-E Glass (LE)
- Turtle Glass
- Simulated Divided Lites (SDL)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat Almond Grilles Between Glass (GBGF / GBGC)
- Flat Bronze Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Scrolled & Flat Advanta Lite Frame
- Fixed Grilles (FXG)
- Elevated 10" Bottom Rail Options

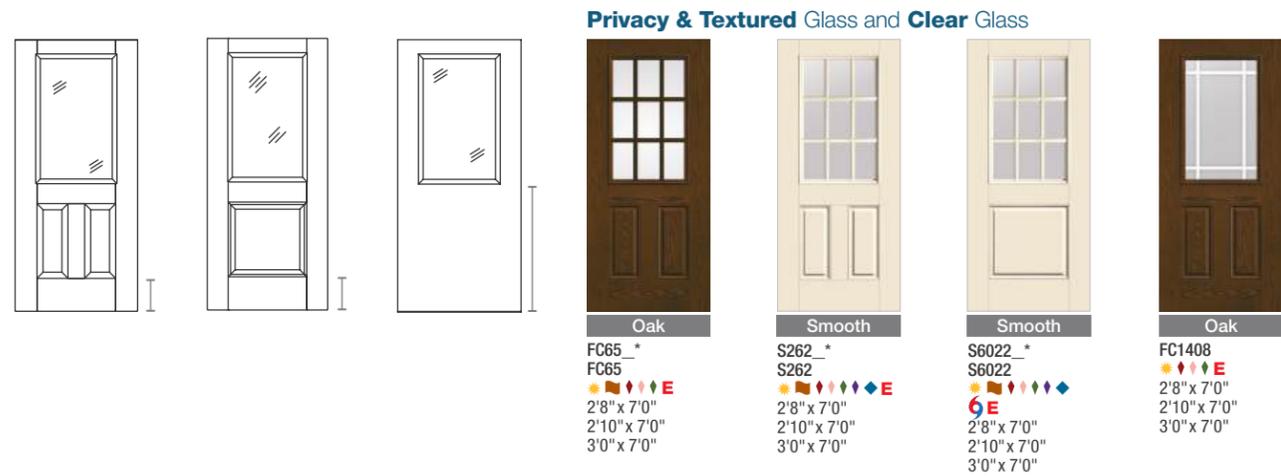
\*Privacy & Textured glass options available only for SDL options.  
Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

7'0" Full Lites

Internal Blinds



7'0" 1/2 Lites



**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- XK = Reeded
- XC = Chord
- XR = Rainglass
- XE = Satin Etch
- XJ = Chinchilla
- XN = Granite

\*Privacy & Textured glass options available only for SDL options.  
Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

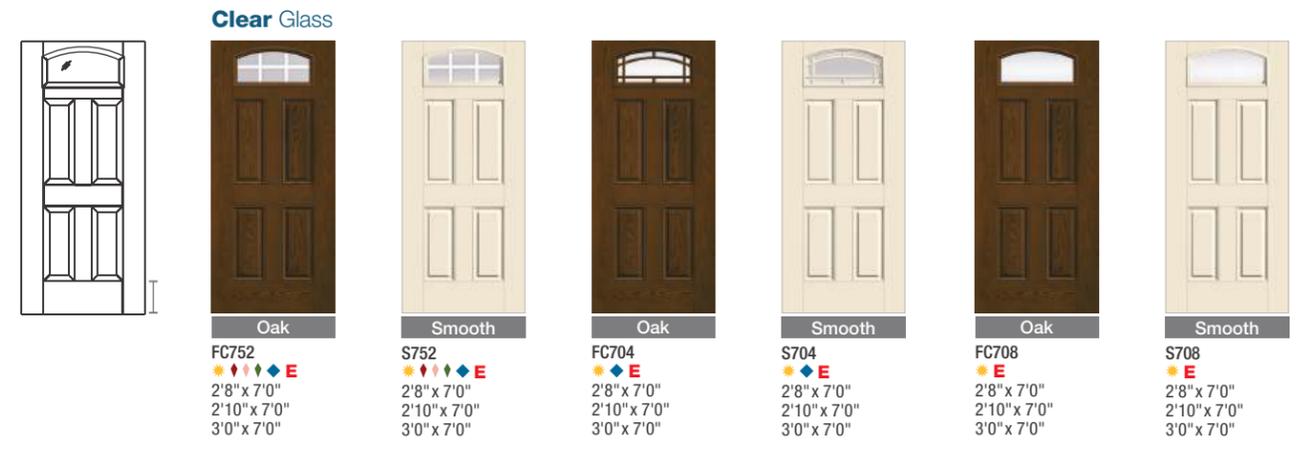
Internal Blinds



7'0" 1/3 Lites



7'0" Cambertop Lites



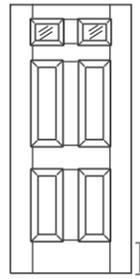
**Key**

- No Stile Lines
- ☀ Low-E Glass (LE)
- 🏠 Simulated Divided Lites (SDL)
- ◆ Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- ◆ Flat Almond Grilles Between Glass (GBGF / GBGC)
- ◆ Flat Bronze Grilles Between Glass (GBGF / GBGC)
- ◆ Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- ◆ Fixed Grilles (FXG)
- ▭ Flat Lite Frame
- ▭ Flat Advanta Lite Frame
- Ⓢ WBDR Options
- Ⓢ WBDR / HVHZ Options
- Ⓢ Elevated 10" Bottom Rail Options

7'0" 2-Lite Lites

Elevated Bottom Rail Doors

**Privacy & Textured Glass and Clear Glass**

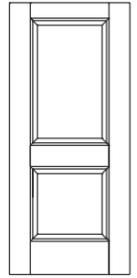
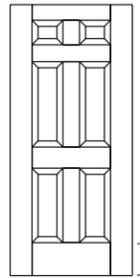


**Oak**  
 FC61\_ **E**  
 FC61  
 \*E  
 2'6" x 6'8"  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



**Smooth**  
 S296\_ **E**  
 S296  
 \*E  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"

7'0" Solid Panel Doors



**Oak**  
 FC60 **E**  
 2'6" x 6'8"  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



**Smooth**  
 S210 **E**  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



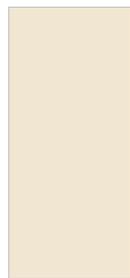
**Smooth**  
 S220 **E**  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



**Mahogany**  
 FCM1000 **E**  
 2'6" x 7'0"  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



**Oak**  
 1000 **E**  
 2'6" x 7'0"  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



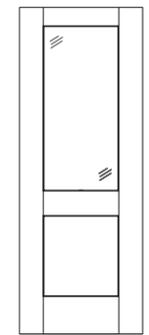
**Smooth**  
 S100 **E**  
 2'8" x 7'0"  
 2'10" x 7'0"  
 3'0" x 7'0"



Elevated Bottom Rail Doors

8'0" 1/2 Lites

**EnLiten™ Flush-Glazed Privacy & Textured Glass and Clear Glass**



**Smooth**  
 S84200\_\*  
 S84200  
 \*E  
 2'8" x 8'0"  
 2'10" x 8'0"  
 3'0" x 8'0"



**Smooth**  
 S86200\_\*  
 S86200  
 \*E  
 2'8" x 8'0"  
 2'10" x 8'0"  
 3'0" x 8'0"



**Smooth**  
 S89200\_\*  
 S89200  
 \*E  
 2'8" x 8'0"  
 2'10" x 8'0"  
 3'0" x 8'0"



**Smooth**  
 S83200\_\*  
 S83200  
 \*E  
 2'8" x 8'0"  
 2'10" x 8'0"  
 3'0" x 8'0"

**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- |                 |                 |                |
|-----------------|-----------------|----------------|
| XK = Reeded     | XC = Chord      | XR = Rainglass |
| XE = Satin Etch | XJ = Chinchilla | XN = Granite   |

\*Not available with Reeded (XK) glass.

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

Right: Smooth-Star, Low-E Glass with SDLs, Door – S84200, Finish – Golden Wheat

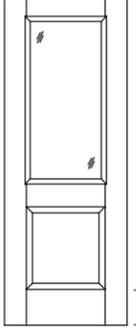
**Key**

- Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- WBDR / HVHZ Options
- Elevated 10" Bottom Rail Options

8'0" 1/2 Lites

Elevated Bottom Rail Doors

**Privacy & Textured Glass and Clear Glass**



**Internal Blinds**





Smooth

S86021\_

S86021

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S86022\_

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S86035

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

**Clear Glass**



Smooth

S8326

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S8327

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S8328

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S8325

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



Smooth

S81405

☀️ ⬆️ ⬆️ ⬆️

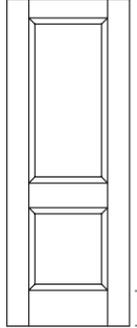
2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

8'0" Solid Panel Doors

Elevated Bottom Rail Doors









Smooth

S8200

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

Smooth

S8120\*

☀️ ⬆️ ⬆️ ⬆️

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

Mahogany

FCM81000

☀️ ⬆️ ⬆️ ⬆️

2'0" x 8'0"

2'4" x 8'0"

2'6" x 8'0"

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

Oak

81000

☀️ ⬆️ ⬆️ ⬆️

2'0" x 8'0"

2'4" x 8'0"

2'6" x 8'0"

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

Smooth

S81000

☀️ ⬆️ ⬆️ ⬆️

2'0" x 8'0"

2'4" x 8'0"

2'6" x 8'0"

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"

3'6" x 8'0"

Smooth

S3301

☀️ ⬆️ ⬆️ ⬆️

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"



**Privacy & Textured Glass Options**

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- |                 |                 |                |
|-----------------|-----------------|----------------|
| XK = Reeded     | XC = Chord      | XR = Rainglass |
| XE = Satin Etch | XJ = Chinchilla | XN = Granite   |

\*Available with flat lite frame or Impact-rated lite frame only.

\*\*See pages 8-11 for Fire-rated door style options.

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

Right: Smooth-Star Door – S8120; Internal Blinds with Impact Frame, Sidelites – S85928SL

**Key**

- |  |  |  |                                     |
|--|--|--|-------------------------------------|
| ☀️ Low-E Glass (LE)  | ⬆️ Flat Almond Grilles Between Glass (GBGF / GBGC) | ⬆️ Flat or Contour Black Grilles Between Glass (GBGF / GBGC) | ⚙️ WBDR / HVHZ Options              |
| 🏠 Simulated Divided Lites (SDL)                              | ⬆️ Flat Bronze Grilles Between Glass (GBGF / GBGC) | 🏠 Scrolled & Flat Advanta Lite Frame                         | ⬆️ Elevated 10" Bottom Rail Options |
| ⬆️ Flat or Contour White Grilles Between Glass (GBGF / GBGC) |  | 🚪 Door Divider Bars (DDBF2)                                  | 🔥 20-Minute Fire-Rated Options**    |



## Elevated Bottom Rail Pulse® Doors

### 6'8" Pulse Echo Doors

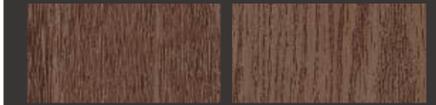


### 8'0" Pulse Echo Doors



#### It's your decision, by design.

Select a look for the door and sidelites. Choose a material. Find an available glass design and frame to complete the statement. Stain or paint it any color. Explore all the possible combinations at [thermatru.com/pulse](http://thermatru.com/pulse).



Wood-Grained Fiberglass:  
Mahogany or Oak (Shown in Driftwood stain.)



Smooth Fiberglass Steel

Size Options	6'8"	8'0"
	2'6" x 6'8"	2'6" x 8'0"
2'8" x 6'8"	2'8" x 8'0"	
2'10" x 6'8"	2'10" x 8'0"	
3'0" x 6'8"	3'0" x 8'0"	
3'6" x 6'8" •	3'6" x 8'0" ◦	

• Available in Smooth-Star and Profiles only.  
◦ Available in Smooth-Star only.

#### Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 13.

- XK = Reeded
- XE = Satin Etch
- XC = Chord
- XJ = Chinchilla
- XR = Rainglass
- XN = Granite

#### Key

- No Stile Lines
- ☀ Low-E Glass (LE)
- ◆ Flat White Grilles Between Glass Only (GBGF)
- ▤ Scrolled & Flat Advanta Lite Frame
- E Elevated 10" Bottom Rail Options

Note: Refer to the Arch Comp technical manuals on [thermatru.com/technical/technical-manuals](http://thermatru.com/technical/technical-manuals) for dimensional information.

Left Page: Pulse Echo, Rainglass with Flat Frame, Door – FC8LXR

# Noise Reduction Doors

Therma-Tru Noise Reduction doors provide a commercial level of performance, while providing the look of a residential door system. Ideal for multi-use and urban in-fill projects located near sources of noise pollution, our Noise Reduction doors provide a Sound Transmission Class (STC) rating of up to 36. These ratings provide a standard industry accepted method for comparing the sound reduction effectiveness of door systems.



Therma-Tru Noise Reduction doors are available in our Smooth-Star product line, which features crisp, clean contours that offer a more attractive and durable alternative to steel doors. And unlike steel doors, Therma-Tru Smooth-Star fiberglass Noise Reduction doors won't dent or rust. They also provide years of dependable service with safety and weather resistance built into every noise reduction system.

## BTS Lite Frame

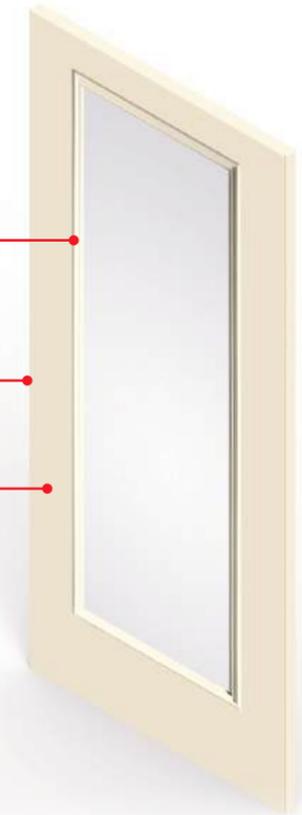
Handles temperature swings and extremes without warping, splitting, cracking or yellowing.

## Glass

Choose laminated glass for additional security from forced entry.

## Engineered Core

Securely laminated and bonded to the durable fiberglass door skin providing for a rigid and durable door assembly.



## Privacy, Textured & Low E Glass Available via Special Quote



Note: Also available in decorative full-lite glass option in aluminum Lip-lite frame.

## Smooth-Star

### 6'8" Full Glass



**S140STC**  
  
 2'6" x 6'8" (7'0")  
 2'8" x 6'8" (7'0")  
 2'10" x 6'8" (7'0")  
 3'0" x 6'8" (7'0")



**S141STC**  
  
 2'6" x 6'8" (7'0")  
 2'8" x 6'8" (7'0")  
 2'10" x 6'8" (7'0")  
 3'0" x 6'8" (7'0")



**S6063STC**  
  
 2'6" x 6'8" (7'0")  
 2'8" x 6'8" (7'0")  
 2'10" x 6'8" (7'0")  
 3'0" x 6'8" (7'0")

### 8'0" Full Glass



**S8140STC**  
  
 2'6" x 8'0"  
 2'8" x 8'0"  
 3'0" x 8'0"

- Key**
- No Stile Lines
  - Low-E Glass (LE)
  - Flat White Grilles Between Glass Only (GBGF)
  - Scrolled & Flat Advanta Lite Frame
  - Elevated 10" Bottom Rail Options

Note: Glass privacy ratings may be more or less than indicated, based on glass design and size of glass. Glass designs may differ from depiction due to handcrafting and size of glass. See your Therma-Tru seller or visit [thermatru.com](http://thermatru.com) for details on glass privacy ratings and glass designs.

# STC Testing Information

STC = Sound Transmission Class  
 OITC = Outdoor-Indoor Transmission Class  
 EWR = Exterior Wall Rating

Test Methods: ASTM E90-70/81/85/2004  
 ASTM E2235-04  
 Classification: For STC – ASTM E413-73/2004  
 For OITC – ASTM E1332-90

Product Descriptions	STC System	OITC System	EWR System	STC Door	OITC Door	EWR Door	Test Report
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### 6'8" Fiberglass

Classic Craft Opaque	26	23					ITS 3013634-001
Classic Craft Glazed	26	24	28	27	25	30	74367.01-113-11
Fiber-Classic / Smooth-Star Opaque	23	20					ITS 3013634-001
Fiber-Classic / Smooth-Star Glazed	26	24	28	27	25	30	74367.01-113-11
Fiber-Classic / Smooth-Star Glazed with 1" Standard Glass	28	26		28	27		I4812.01-113-11-RO
Fiber-Classic / Smooth-Star Flush-Glazed	29	26	31	29	27	31	E6297.02-113-11
Fiber-Classic / Smooth-Star Foam Core Fire-Rated Door	24	24		24	25		J4862.01A
Smooth-Star Flush-Glazed Miniblinds	30	27		31	28		k7952.01-113-11-r111152.01-113-11-r0
Smooth-Star Noise Reduction Doors	36	31	37	38	32	38	TL09-236   TL08-739
Smooth-Star Noise Reduction Doors with 1/2" Standard Glass	30	28		30	28		H6980.01-113-11-RO
Smooth-Star Noise Reduction Doors with 1" Standard Glass	34	29		36	29		I4812.02-113-11-RO

### 7'0" Fiberglass

Fiber-Classic / Smooth-Star Glazed with 1/2" Standard Glass	27	25		27	26		I9171.01-113-11-RO
Fiber-Classic / Smooth-Star Glazed with 1" Standard Glass	27	24		27	25		I9171.01-113-11-RO
Fiber-Classic / Smooth-Star Foam Core Fire-Rated Door	23	24		24	25		J4862.01A
Smooth-Star Noise Reduction Doors with Noise Reduction Glass	35	31		38	33		I9170.01-113-11-RO
Smooth-Star Noise Reduction Doors with 1/2" Standard Glass	31	28		31	29		I9170.01-113-11-RO
Smooth-Star Noise Reduction Doors with 1" Standard Glass	32	28		35	28		I9170.01-113-11-RO

### 8'0" Fiberglass

Fiber-Classic / Smooth-Star Opaque	25	23					ITS 3013634-001
Fiber-Classic / Smooth-Star Glazed	27	23					ITS 3013634-001
Fiber-Classic / Smooth-Star Glazed with 1" Standard Glass	29	25		30	26		I9173.01-113-11-RO
Fiber-Classic / Smooth-Star Flush-Glazed	28	25	30	30	26	31	E6298.01-113-11
Fiber-Classic / Smooth-Star Foam Core Fire-Rated Door	25	22		25	23		J4862.01B
Smooth-Star Noise Reduction Doors	36	31	37	38	32	38	TL09-240   TL09-241
Smooth-Star Noise Reduction Doors with 1/2" Standard Glass	30	27		32	28		I9172.01-113-11-RO
Smooth-Star Noise Reduction Doors with 1" Standard Glass	31	26		34	27		I9172.01-113-11-RO

### 6'8" Steel

Traditions and Profiles Opaque	23	22					ITS 3013634-001
Traditions and Profiles Glazed	29						RAL TL83-183

### 6'8" Impact Products

Classic Craft Opaque	25	24	29	25	24	29	74365.01-113-11
Fiber-Classic / Smooth-Star Opaque	25	24	29	25	24	29	74365.01-113-11
Fiber-Classic / Smooth-Star Glazed Clear Glass	25	26	29	26	28	30	74366.01-113-11
Fiber-Classic / Smooth-Star Glazed Clear Glass with BTS Lite Frame	27	28	31	28	29	32	E6297.01-113-11
Fiber-Classic / Smooth-Star Glazed Leaded Glass	26	26	30	28	28	32	74725.01-113-11

### 8'0" Impact Products

Classic Craft Opaque	25	23	28	25	24	29	74385.01-113-11
Fiber-Classic / Smooth-Star Opaque	25	23	28	25	24	29	74385.01-113-11
Fiber-Classic / Smooth-Star Glazed Clear Glass	28	26	31	30	28	33	74384.01-113-11
Fiber-Classic / Smooth-Star Glazed 3/4-Lite Clear Glass	27	25	29	28	26	31	74723.01-113-11
Fiber-Classic / Smooth-Star Glazed Leaded Glass	27	25	30	28	27	31	74725.01-113-11
Fiber-Classic / Smooth-Star Glazed Clear Glass with BTS Lite Frame	30	28	32	30	29	33	E6298.02-113-11

Product Descriptions	STC System	OITC System	EWR System	STC Door	OITC Door	EWR Door	Test Report
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### 6'8" Patio

Fiber-Classic / Smooth-Star Hinged	26	24	28	27	25	30	74367.01-113-11
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### 8'0" Patio

Fiber-Classic / Smooth-Star Hinged	27	23					ITS 3013634-001
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### Lites Only

22" x 64" Clear Laminate Lite with Aluminum Frame	38	31	38				TL08-647
22" x 64" Decorative Laminate Lite with Aluminum Frame	39	32	38				TL08-648
22" x 80" Clear Laminate Lite with Aluminum Frame	38	31	38				TL08-651
22" x 80" Decorative Laminate Lite with Aluminum Frame	38	31	38				TL08-652
22" x 64" Clear Laminate Lite with BTS Frame	38	31	37				TL08-646
22" x 64" GBG Laminate Lite with BTS Frame	38	31	38				TL08-649
22" x 80" Clear Laminate Lite with BTS Frame	38	31	37				TL08-650
22" x 80" GBG Laminate Lite with BTS Frame	38	31	38				TL08-653





## Finished for Lasting Beauty

Handcrafted and professionally applied in a controlled environment, a PrismaGuard premium finish is built to last, giving your customers confidence and peace of mind.

- Designed for optimal performance with Therma-Tru® fiberglass doors and composite door frames.
- Features enhanced durability to protect from everyday wear and tear.
- Backed by a 3-year limited finish warranty.
- Enhances the overall beauty of the entry with a nature-inspired color palette of premium stains and paints.



## Tested to meet tough expectations.

PrismaGuard premium finish undergoes rigorous testing with specialized equipment to help ensure it delivers a consistent high-end appearance with a low-maintenance coating that preserves the door's color for years to come.



Durable Topcoat



Professional Application

Therma-Tru is proud to partner with Yellowstone Forever, the official nonprofit partner of Yellowstone National Park. Select colors in our PrismaGuard portfolio are inspired by the beauty found in Yellowstone National Park. Look for the (🌲) symbol.



## PrismaGuard Premium Stain

Bring the authentic look of wood to life with rich tones that add dimension and are designed to enhance the wood grains of Therma-Tru fiberglass doors or composite door frames.

Shown on Classic Craft® Fir Grain



Tumbleweed 🌲 Acorn Wildflower Honey Rustic Clay



Barley Mulberry Autumn Harvest New Earth



Driftwood Raven



- 1 It starts with the realistic wood grains and deep embossments of a Therma-Tru door or composite door frame.
- 2 A base coat provides an even, consistent color across the surface of the door.
- 3 A wiping stain enhances the base coat while adding dimension to reflect the natural beauty of wood.
- 4 A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
- 5 A second application of the topcoat provides added durability and optimal sheen for a high-end look.

## PrismaGuard Premium Paint

Add a pop of color to Therma-Tru doors and composite door frames and tailor the look of the entry to make a beautiful lasting impression.



- 1 It starts with the smooth or wood-grained surface of a Therma-Tru door or composite door frame.
- 2 A base coat provides an even, consistent color across the surface.
- 3 A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
- 4 A second application of the topcoat provides added durability and optimal sheen for a high-end look.

## Color matches available.

Explore other products from Fortune Brands Outdoors designed to match select colors shown here. Look for the (🔗) symbol. See your Therma-Tru seller for details.

## SAME-DAY STAIN



Shown on Classic Craft® Fir Grain



## Create the authentic look of real wood in just a few simple steps.

- Achieve professional-looking results with an easy-to-use, quick-drying formula.
- Colorfast stain resists fading, bleaching and yellowing to create a beautiful finish.
- Finish colors can be applied in a variety of shades to complement multiple home styles.
- Specially formulated for Therma-Tru fiberglass composite door frames and door surrounds.

### All-Inclusive Kit

Contains everything needed to stain a Therma-Tru fiberglass double door system or a single door with two sidelites.\* Watch easy-to-follow instructions at [samedaystain.com](http://samedaystain.com).

For Therma-Tru fiberglass doors. For complete details on the Same-Day Stain and topcoat limited warranty, go to [samedaystain.com](http://samedaystain.com) or ask your seller for more details.

\*Actual coverage may vary based on product selected, application method and desired appearance.

Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing. See your Therma-Tru seller for details on the Same-Day Stain limited warranty and exclusions.

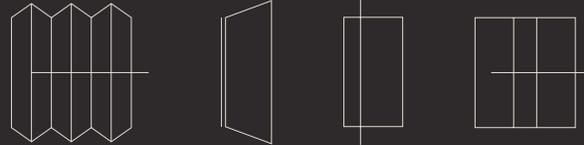


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Cover: Smooth-Star Door – S8120; Low-E Glass, Sidelite – S85225SL, Finish – Granite  
Above: Smooth-Star Doors – S200, Finish – Alpine

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