



SOUTH FLORIDA'S PREMIERE WINDOW & DOOR COMPANY



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1/2 GLASS DESIGNS IMPACT RATED

(ALL GLASS DESIGNS EXCEPT: ZAVALLA, EXPRESSIONS, JACINTO)



FULL

FULL GLASS DESIGNS IMPACT RATED

(ALL GLASS DESIGNS ARE AVAILABLE IN FULL GLASS)



**** ALL FIBERGLASS DOORS ARE INSTALLED PRIMED WHITE FOR INSPECTION PURPOSES AND ARE STAINABLE /PAINTABLE****
WE RECOMMEND



Why Choose Us?

Angies list.

A. RATED SELLER

- Top Quality Installation
- In business for over 10 Years With A Total OF 30 Years Experience
 - We will Match or Beat any price.....ANY
 - Over 15 different name brands to choose from
 - Fully Licensed and Insured
 - A+ Better Business Rating
 - Angie's List A rated
 - No Subcontractors or Hidden Fees
 - All stucco, drywall, and trim work Always Included

GLASS DESIGNS





Some of the superior functionality features of Signamark doors include:

- Environmentally friendly CFC free Polyurethane foam core.
- 16 wood lock block provides added support for handle set and dead bolt.
- Foam compression weather-strip prevents drafts.
- Triple pane tempered decorative glass provides energy efficiency.
- Storm door compatible.

EnergyStar rated in all 50 states.

Signamark Door Finishes:

- The woodgrain texture pattern on every door style was specifically designed to resemble true woodgrain texture.
- Signamark Fiberglass Entry Doors provide the warm aesthetic appeal of a real wood door. However, they will not easily dent, ding, rot or rust as wood and metal doors will.
- Signamark Fiberglass Doors come pre-finished in Cherry Mahogany, Chocolate Mahogany, Light Oak, Medium Oak and Unfinished Woodgrain can be stained or painted to match any decor.

3/4

OVAL

SLAB WIDTHS:

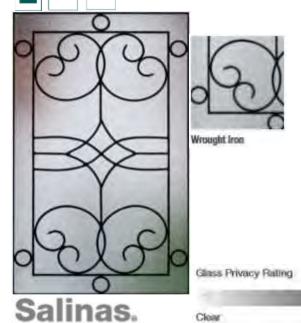
30, 32, 36



FULL 3/4 1/2

Clear bevels, diamond glass, reed glass

SLAB WIDTHS: 30, 32, 36 (ON 30" SLAB GLASS IS OFFSET BY 1" INCH)



Oceana glass and wrought iron.

FULL 3/4 1/2

SLAB WIDTHS:

32, 36

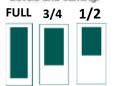


Opaquo



Crystalline..

Glue chip glass, glue chip bevels, clear bevels and carning.



Opaque

SLAB WIDTHS: 30, 32, 36 (ON 30" SLAB GLASS IS OFFSET BY 1" INCH)

Opaque

Glass Privacy Rating

Clear





Red and white wispy glass and black nickel caming.



Glass Privacy Plating.



SLAB WIDTHS:

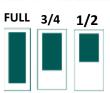
FULL 3/4 1/2

32, 36





Clear curved bevels, rainglass and caming.



SLAB WIDTHS: 30, 32, 34 (ON 30" SLAB GLASS IS OFFSET BY 1" INCH)



Maple

Clear Waterglass, clear bevels, granite glass and caming.

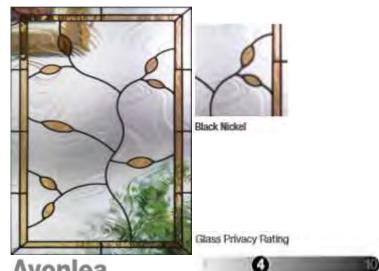


SLAB WIDTHS:

32, 36



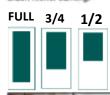
Opaque



Clear

Avonlea.

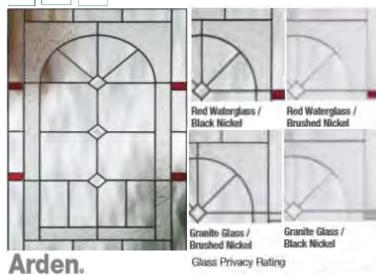
Clear baroque glass, bronze waterglass and black nickel carning.



SLAB WIDTHS:

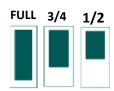
Opaque

32, 34



Cloar

Frosted delta glass, chinchilla glass, diamond bevels, granite glass or red waterglass and caming.

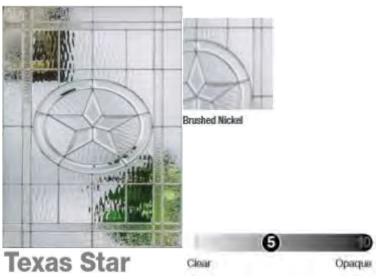


SLAB WIDTHS:

32, 36



Opaque



Clear bevels, waterglass, granite glass, glue chip glass and brushed nickel caming.

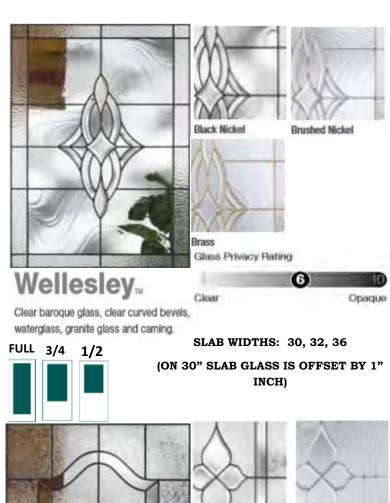


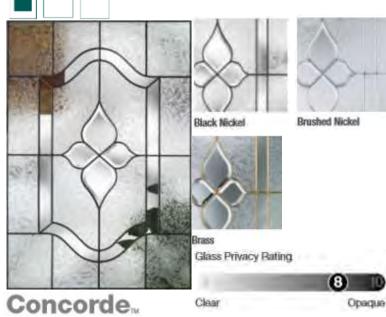
Oceana glass and wrought iron.

FULL 3/4 1/2

SLAB WIDTHS:

32, 36





Glue chip glass, clear curved bevels, clear

glass and caming. SLAB WIDTHS: 30, 32, 36



(ON 30" SLAB GLASS IS OFFSET BY 1" INCH)



Therma-Tru_® Impact Doors

Impact-Rated Entry Door Systems Featuring Decorative, Privacy and Clear Glass











Tough When You Need It,

Beautiful Always

Therma-Tru_® Impact-rated door systems and glass are specifically designed to meet the harsh demands of extreme weather conditions in coastal areas, where local building codes designate High Velocity Hurricane Zone (HVHZ) and Wind-Borne Debris Regions. Our doors and glass are constructed to endure flying debris and high-velocity winds associated with tropical storms and hurricanes.* Therma-True fiberglass doors won't rot, twist or bow like wood, or dent or rust like steel, and with a variety of entryway configurations, our doors and glass complement any architectural design and increase curb appeal.



Unyielding in **Destructive Weather**

guidelines and are approved and certified for use in HVHZ and Wind-Borne Debris Regions. A steel plate lining in the door as well as tempered glass and laminated safety glass help resist damage from high winds and flying debris. With Therma-Tru, you are purchasing one of the highest-quality, most durable door systems available in the market.

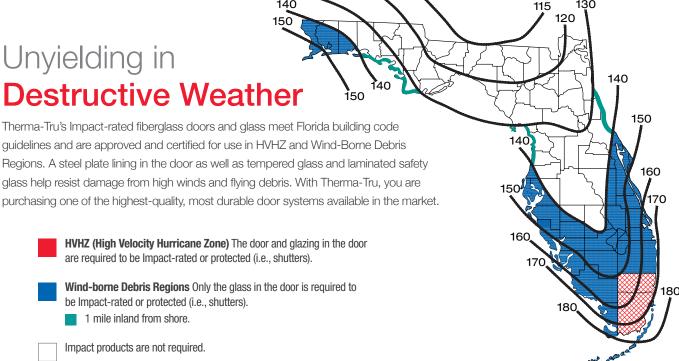


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*Follow weather and news reports in order to assess severe weather situations, and obey local authorities' shelter and evacuation orders. No product guarantees safety for persons or property, nor makes any premises hurricane-proof or Impact-proof.

**Visit www.thermatru.com for detailed information on our Impactrated product certifications. Please contact your local Therma-Tru distributor or dealer for full details on HVHZ approved products.

Note: Wind speeds are based on the American Society of Civil Engineers Standard (ASCE 7-98) 50-100-year peak gusts

Extraordinary Testing for **Extraordinary Conditions**

Our advanced testing methods confirm that Therma-Tru₀ Impact-rated doors can endure extreme weather conditions. Our Design Pressure test measures the door's resistance to high-velocity wind pressure and our Missile Impact test measures the door's resistance to flying debris by firing an eight-foot long 2"x4" wood stud "missile" at it at a speed of 35 mph. Additionally, independent facilities conduct further assessments to ensure that some of our door systems meet even the strictest building code requirements.**



Impact-Rated Lip-Lite Frame

Therma-Tru_® Impact-rated glass installed with our Lip-Lite frame meets Wind-Borne Debris Region requirements when installed in a standard fiberglass door. The glass is also approved for HVHZ when installed in a steel-reinforced fiberglass Impact-rated door. The Lip-Lite frame is scrolled to provide a thinner, sleeker profile, and has a screw channel cover to hide unsightly screws.



NEW! Impact-Rated

Decorative Glass Options in Stock

Twelve additional Therma-True Impact-rated glass designs are now available in stock in some of our most popular glass sizes. These options can be paired with hundreds of door styles to complement a variety of architectural styles, while offering safety and security. For complete details on available options, please contact your local Therma-Truo distributor or dealer.





Decorative Glass

Fiber-Classic, Mahogany



FCM13-I* Also available in:

S974-1*

Also available in:

Fiber-Classic, Oak



Also available in:

S974SL-1

Also available in:

Also available in: Also available in:

Smooth-Star



S963-I* Also available ir FCM71-1* Mahogany FC71-1* Oak

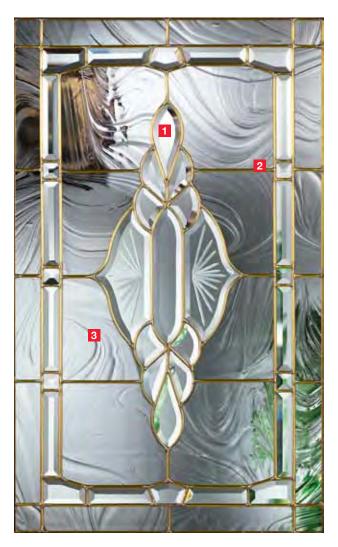
S961SL-I Also available in FC13SL-1 Oak

I = Impact Glass

* = Please indicate an HVHZ slab (H) or Florida product approval slab

NEW! Keystone...

Reminiscent of the Victorian age, Keystone uses swirled gray baroque glass, clear curved bevels and caming to create an exquisite time-honored design with historical significance.



- 1 Curved Bevels
- 2 Brass or Brushed Nickel Caming
- 3 Gray Baroque Glass

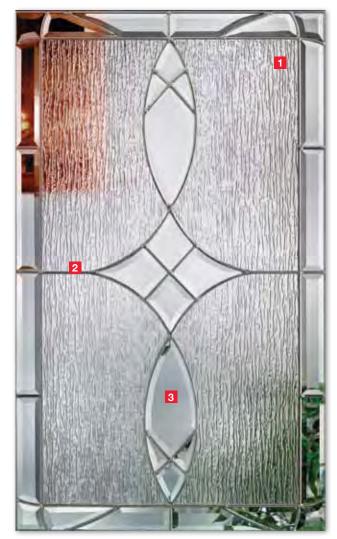




Brushed Nickel

Blackstone

Traditional English design meets curved bevels, rainglass and caming to create the distinctive styling of Blackstone. Entries get the best of both privacy and simple refinement.



- 1 Rainglass
- 2 Black Nickel or Brushed Nickel Caming
- 3 Clear Curved Bevels

Available in 20x64 and 20x80

Glass Privacy Rating Scale



Black Nickel

Fiber-Classic. Mahogany







81918P-1* Smooth



Also available in: Also available in: FC765-1* Oak

FC108-1* Oak

FCM765SL-I FCM882SL-I Also available in Also available in: FC765SL-1 Oak

Also available in:

81952PSL-1

Fiber-Classic Oak







81952P-I* Also available in



FC108SL-I 81918PSL-I Also available in: Also available in FCM871SL-1 Mahogany S85892SL-1

Smooth-Star



S6000-I* Also available in FCM109SL-1* FC109SL-1*

I = Impact Glass





Also available in: Also available in:

* = Please indicate an HVHZ slab (H) or Florida product approval slab





Note: Decorative glass is handcrafted and may vary from what is depicted in this brochure. Additionally the small size of the pictures may not fully reflect the intricacy of a specific design. Please contact your local Therma-Tru distributor or dealer for full details on HVHZ approved products.

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FCM863SL-1

81933PSL-1

Decorative Glass

Fiber-Classic. Mahogany



FC38SL-1

81953PSL-1

S888SL-1 Smooth

Fiber-Classic Oak

81800P-1*

Also available in:

FC16-1* Oak



Smooth-Star

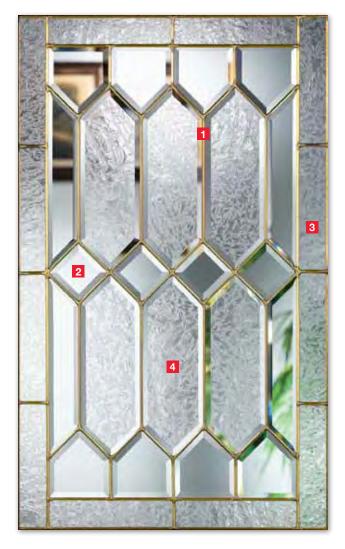


* = Please indicate an HVHZ slab (H) or Florida product approval slab

The Most Preferred Brand in the Business_{TM}

NEW! Crystalline...

This time-honored design features geometric styling brought to life with glue chip glass and caming. Offering modest privacy, Crystalline is a shining example of traditional decorative glass with lasting beauty.



- 1 Brass, Brushed or Black Nickel Caming
- 2 Clear Curved Bevels
- 3 Glue Chip Glass
- 4 Glue Chip Bevels

Available in 20x64 and 20x80

Glass Privacy Rating Scale



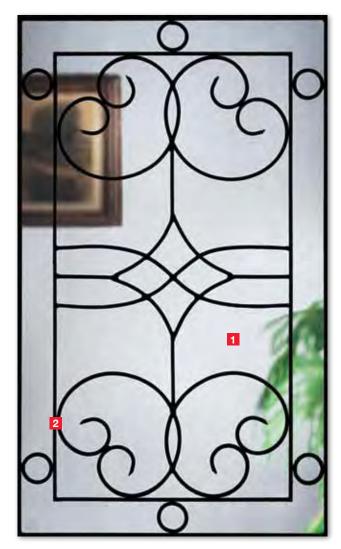




Black Nickel

Salinas®

Clear glass and wrought iron come together to create an Old World inspired design that delivers entryway charm.



- 1 Clear Glass
- 2 Wrought Iron



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vary from an actual application due to fluctuations in staining or the printing process of this catalog.

Fiber-Classic_® Mahogany









FC113-1* Oak 81919P-1* Smooth

FC115SL-1 Smooth

81955PSL-1 Smooth

Fiber-Classic Oak







81937P-I*

FC775-I* Also available in:

81955P-I* Also available in:

FC113SL-I 81919PSL-I Also available in: Also available in: Also available in: S6008SL-1

S85893SL-1

Smooth-Star









S6006SL-I Also available in: Also available in: FCM865SL-1 81937PSL-1

I = Impact Glass

* = Please indicate an HVHZ slab (H) or Florida product approval slab



Brushed Nickel

Smooth-Star.



S6129SL-I

NEW! Brookside

Reminiscent of a welcoming sunrise, the arched design of Brookside features beautiful brushed nickel caming, plus double water glass, rain water glass, sea green artique glass, clear glass and bevels.



The 21x15 size is not available in Impact-rated glass.

- 1 Double Water Glass
- 2 Seeded Glass
- 3 Sea Green Artique Glass
- 4 Clear Glass 5 Brushed Nickel Caming

6 Clear Bevels





NEW! Element

Clean lines and contemporary styling make Element the ideal choice for entries with a modern aesthetic. Modest privacy is achieved with the red and white wispy glass surrounded by black nickel caming.



- 1 Black Nickel Caming
- 2 Red Wispy Glass
- 3 White Wispy Glass

Glass Privacy Rating Scale



Smooth-Star.

S6060-I*

FCM756-1*

FC756-1* Oak

Also available in:



81965P-1*





Also available in: FC756LSL-1

S6136RSL-I Also available in: FC756RSL-1



I = Impact Glass



Note: Impact-glass in Brookside is only available in sidelite glass.

The Most Preferred Brand in the Business™

Fiber-Classic, Mahogany



Fiber-Classic Oak

FC902-1*

FC900-1* Oak



FCM886-1*

FC902SL-1

Also available in:

81957PSL-1 Oak

S6100SL-1

81939PSL-1

Smooth-Star



Also available in FCM901-1* Mahogany

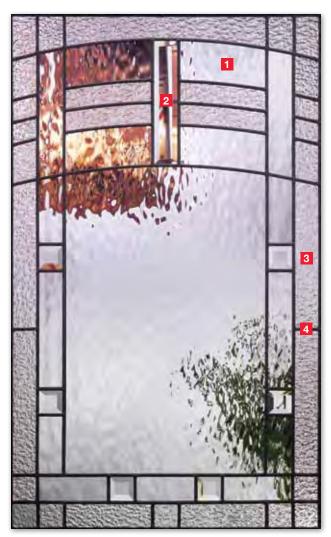
Also available in: Also available in: FCM901SL-1 FCM886SL-1

81939PSL-1 FC901SL-1

I = Impact Glass * = Please indicate an HVHZ slab (H) or Florida product approval slab

NEW! Maple Park_®

With hints of Mission style and American Southwest, Maple Park provides a sophisticated appearance with water glass, clear bevels, granite glass and caming. The curved design adds unique appeal.



- 1 Water Glass
- 2 Clear Bevels
- 3 Granite Glass
- 4 Brushed or Black Nickel Caming

Glass Privacy Rating Scale





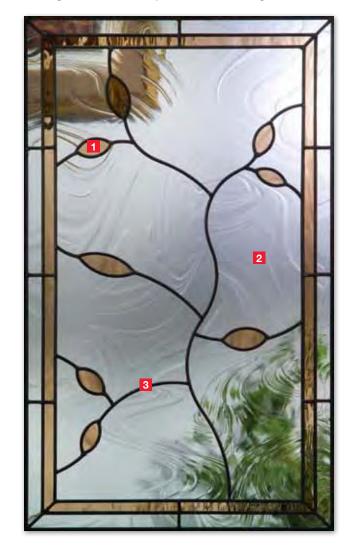
Note: Decorative glass is handcrafted and may vary from what is depicted in this

Opaque

Brushed Nickel

NEW! Avonlea®

The dainty leaf design seemingly grows upward in this elegant glass design. Light pours through Avonlea's clear baroque glass and bronze water glass surrounded by black nickel caming.



- 1 Bronze Water Glass
- 2 Clear Baroque Glass
- 3 Black Nickel Caming

Glass Privacy Rating Scale

Fiber-Classic. Mahogany



FCM758-I* Also available in: FC758-1* S962-1*

FCM764-I* FC764-1*

FCM764SL-I Also available in: FC764SL-1 S976SI -1

FCM8104SL-I Also available in: 81967PSL-1 S85900SI -1

Fiber-Classic Oak



FC769-I* Also available in:

81967P-I* Also available in: S85900-1*

81932P-I* Also available in: FCM896-1*

FC758SL-I Also available in: S962SL-1 Smooth

Smooth-Star



S964-I* Also available in: FCM761-1* FC761-1*

Also available in: Also available in FCM761SL-1 FC761SL-1 Oak

I = Impact Glass

* = Please indicate an HVHZ slab (H) or Florida product approval slab

FCM896SL-1

THERMATRU

Decorative Glass

Fiber-Classic, Mahogany



FC905-1*

Also available in: Also available in: Also available in: Also available in: FC907-1* FC907SL-1

81956PSL-1 Oak

Fiber-Classic Oak



FC776-I* Also available in: Also available in: Also available in: Also available in:

81956P-I* 81938P-I* FCM888-1*

FC905SL-I S154SL-1 Smooth

Also available in: FCM893SL-1 Mahogany S8602SL-1

Smooth-Star



Also available in: FCM906-1* Mahogany FC906-1* Oak

FCM906SL-1 FC906SL-1 Oak

The Most Preferred Brand in the Business_{TM}

FCM906SL-1 Mahogany FC906SL-1

I = Impact Glass

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NEW! Saratoga...

Saratoga evokes a certain urban sophistication while offering modest privacy with its clear bevels, diamond glass, reed glass and caming. The geometric pattern bridges both modern and traditional designs.



- 1 Reed Glass
- 2 Clear Bevels
- 3 Brushed Nickel or Black Nickel Caming
- 4 Diamond Glass Available in 20x64

Glass Privacy Rating Scale







Black Nickel

NEW! Texas Star

Beautifully crafted with clear bevels, glue chip glass and brushed nickel caming, there's no mistaking the inspiration for this recognizable design. Strong, independent and all-American.



- 1 Granite Glass
- 2 Glue Chip Glass
- 3 Clear Bevels
- 4 Clear Water Glass
- 5 Brushed Nickel Caming

Glass Privacy Rating Scale

1 2 3 4 5 6

Fiber-Classic. Mahogany



FCM142-I* FCM143-I*

FCM143SL-I FCM8103SL-I Also available in: FC143SL-1 S6071SL-1

81958PSL-1 S85901SL-1 Smooth

Fiber-Classic Oak



FC778-I* Also available in:

81958P-I* Also available in: S85901-1*

81940P-I* FC142SL-I Also available in: Also available in: FCM899-1* S6135SL-1

Smooth-Star



Also available in: Mahogany FC144-1*

Also available in: Also available in Mahogany

FCM144SL-1 FCM899SL-1 Mahogany FC144SL-1 81940PSL-1

I = Impact Glass * = Please indicate an HVHZ slab (H) or Florida product approval slab



Fiber-Classic, Mahogany



FCM874-I* Also available in: Also available in: FC104-1* Oak 81921P-1*

FC147-1*

FC147SL-1*

FCM147-I* FCM147SL-I* FCM885SL-I* 81959PSL-1* Oak

Fiber-Classic Oak



81959P-I* Also available in: Also available in

81941P-I* FCM866-1*

Also available in: Also available in:

FC104S1-I S5870SI -1

81921PSI -I Also available in: S85934SL-1

Smooth-Star



Also available in: FCM105-1* Mahogany FC105-1* Oak

Also available in: FCM105SL-1 Mahogany FC105SL-1 Oak

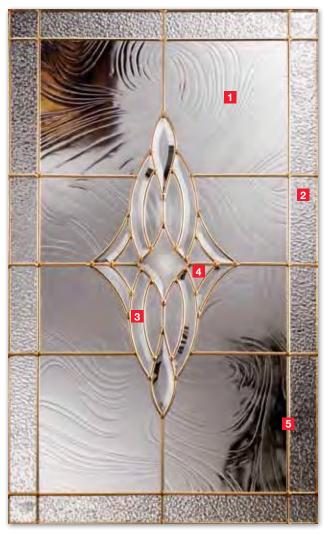
Also available in: FCM866SL-1 81941PSL-1

I = Impact Glass

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NEW! Wellesley

Simple yet charming, Wellesley's Victorian-inspired design uses clear baroque glass, clear curved bevels, water glass, granite glass and caming to add beauty to any entry.



- 1 Baroque Glass
- 2 Granite Glass
- 3 Clear Bevels
- 4 Water Glass
- 5 Brass or Brushed Nickel Caming Available in 20x64 and 20x80

Glass Privacy Rating Scale

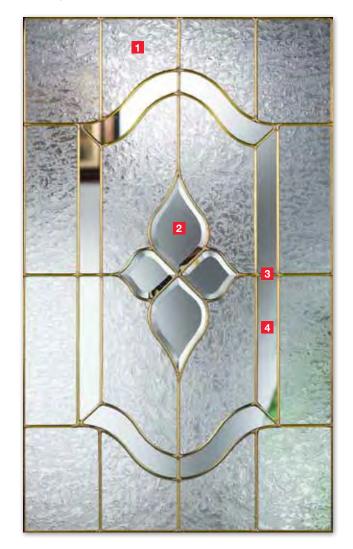




Brushed Nickel

NEW! Concorde...

There's just something friendly about Concorde's cheery four-leaf design. Glue chip glass, clear curved bevels, clear glass and caming make up its Old World charm.



- 1 Crystalline Glue Chip
- 2 Clear Bevels
- 3 Brass or Brushed Nickel Caming
- 4 Clear Glass Available in 20x64 and 20x80

Glass Privacy Rating Scale





Brushed Nickel

Fiber-Classic. Mahogany



Also available in: FC910-1*

81928P-1*

Also available in:

Also available in: Also available in: FC912SL-1 81960PSL-1 S757SL-1 S85902SL-1

Fiber-Classic Oak



FC780-I* Also available in

81960P-I* Also available ir S85902-1* Smooth

81928PSL-I FC910SI -I Also available in: Also available in: S416SL-1 Smooth FCM890SI -1 Mahogany

Smooth-Star



S426-I* Also available in FCM911-1* Mahogany FC911-1*

S430SL-I

Also available in: Also available in: FCM911SL-1 Mahogany FC911SL-1

* = Please indicate an HVHZ slab (H) or Florida product approval slab



The Most Preferred Brand in the Business_{TM}

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FCM891SL-1

81942PSI -1

Fiber-Classic. Mahogany



FCM148-I*

Also available in: FC148-1* Oak S160-1* Smooth

Fiber-Classic_® Oak



Also available in Also available in S6132SL-1

Smooth-Star



S161-I* Also available in

FCM149-1* Mahogany FC149-1*

* = Please indicate an HVHZ slab (H) or Florida product approval slab

NEW! Kensington...

Kensington speaks European elegance while offering modest privacy with its clear curved bevels, glue chip glass, granite glass and brushed nickel caming.



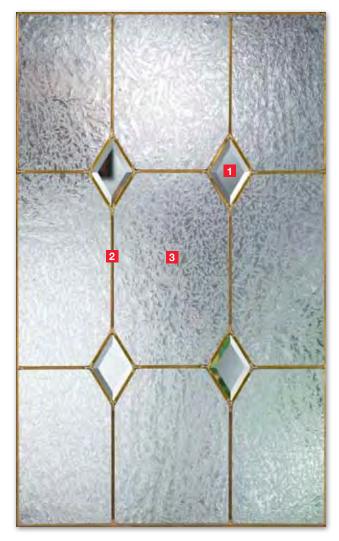
- 1 Clear Bevels
- 2 Glue Chip Glass
- 3 Granite Glass
- 4 Brushed Nickel Caming

Glass Privacy Rating Scale



NEW! Crystal Diamonds...

Perfect for the place where friends and families meet. And with its glue chip glass, clear bevels and brass caming, Crystal Diamonds provides privacy with a welcoming touch.



- 1 Clear Bevels
- 2 Brass Caming
- 3 Crystalline Glue Chip

Available in 20x64

Glass Privacy Rating Scale

Fiber-Classic_® Mahogany



Also available in: FC757-1* Oak

Also available in: FC762-1* Oak

Also available in: FC762S-1 Oak

S756SL-1

Also available in:

81966PSL-1 Oak

Fiber-Classic, Oak



Also available in:

Also available in:

Also available in:

Smooth-Star.



S726-I* FCM759-1* Mahogany FC759-1*

S730SL-I FCM759SL-1 FCM894SL-1 Mahogany FC759SL-1

I = Impact Glass

* = Please indicate an HVHZ slab (H) or Florida product approval slab



Fiber-Classic Mahogany



Also available in: Also available in: Also available in: Also available in: 81970P-1*

81963PSL-1

Fiber-Classic Oak



Smooth-Star



S206E-I* Also available in FCM66-1* Mahogany

FC66-1*

S289ESL-I Also available in FCM66SL-1 FC44SL-1

I = Impact Glass * = Please indicate an HVHZ slab (H) or Florida product approval slab

NEW! Frosted Images_®

Delicate and ornate, Frosted Images offers a high-privacy rating with an elegant aesthetic achieved with the simplicity of white-frosted glass.



- 1 Frosted Glass 2 Clear Glass
- Available in 20x64 and 20x80

Glass Privacy Rating Scale

Note: Decorative glass is handcrafted and may vary from what is depicted in this The Most Preferred Brand in the Business_{TM}

Impact-Rated Clear Glass

Therma-Tru_® clear glass, with internal grille options, will add security and style to any home. Insulated safety-tempered and laminated glass for increased durability and energy efficiency, also featuring our Lip-Lite frame. The frame is scrolled to provide a thinner, sleeker profile, and has a screw channel cover to hide unsightly screws. Optional, Low-E glass is glazed with a special coating on the inside surface of insulated glass that reduces the transfer of heat and cold.

Fiber-Classic_® Mahogany







Also available in: FC18-1* Oak S108-1*



Also available in FC138-1* Oak S128-1*



Also available in: FC198-1* Oak S198-1*



Our Turtle Glass option meets requirements for minimizing the brightness of visible interior light in areas near marine turtle nesting areas.

Fiber-Classic Oak









Also available in:



81943P-I* FC47SL-I Also available in: Also available in: S100SL-1

Smooth



Also available in:

FC32SL-1 Oak

S751SL-1

FC32-I* Also available in:



Also available in: FCM81208P -1 Mahogany

S808-1*

Also available in:

FCM81208PSL-1

Mahogany

S808SI -1



Also available in: Also available in:

Smooth



FC18SL-I Also available in: S308SL-1

Smooth-Star



I = Impact Glass

S206-I* Also available in:

FCM62-1*

FC62-1* Oak

* = Please indicate an HVHZ slab (H) or Florida product approval slab





S6041-I*



Also available in

FCM62SL-1

FC62SL-1 Oak



FCM65SL-1 FC63SL-1

S263SL-I Also available in:

NEW! Impact-Rated **Privacy Glass**

The new Therma-True Impact-rated privacy glass collection provides natural light and privacy as an alternative to clear glass and opaque doors. Available in four elegant designs, this triple-pane glass offers increased thermal performance and improved sound dampening when compared to double-pane designs. Therma-Truo Impact-rated privacy glass also features our Lip-Lite frame. The frame is scrolled to provide a thinner, sleeker profile, and has a screw channel cover to hide unsightly screws. Privacy glass is an attractive option for cabana and pool bath doors.



Chord Glass (XC)

A vertical, flowing pattern reminiscent of waves on the water.





Rainglass (XR)

An elegantly fashioned glass, featuring ripples of cascading water.





Chinchilla Glass (XJ)

A free-flowing configuration, presenting quiet lines and curves.



Granite Glass (XN)

A coarse grained arrangement with surface detail over the entirety of glass.





Privacy Glass Options Key

Therma-Tru_® door and sidelite style numbers now include the following abbreviations for the four new privacy glass options. The style number listed under each image matches the privacy glass option shown. Each door and sidelite is also available in any of the other privacy glass options by using the appropriate code to the right.

XC = Chord Glass

XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

Fiber-Classic. Mahogany



FCM870XC-I* Also available in: 81200PXC-1* S818XC-1* Smooth



FCM10XC-I* Also available in: FC10XC-1* S118XC-1*



FCM862X.I-I* Also available in: 81929PXJ-1*



FC32XJ-1*

S80XJ-1*

FCM32X.I-I FCM870XRSL-Also available in Also available in: 81200PXRSL-1 S8601XRSL-1



FCM881XRSL-I Also available in 81943PXRSL-1 S880XRSI -1



FCM862XNSL-Also available in 81929PXNSL-1 S85910XNSI -



S751XNSL-1

FCM32XNSL-Also available in: FC32XNSL-1

Fiber-Classic, Oak



81200XC-I* Also available in: S8140XC-1*



1283XC-I* Also available in S140XC-1*



81943PXJ-I* Also available in: S880XJ-1*



FC766XR-I* Also available in: S90XR-1*



FC62XR-I* Also available in FCM62XR-1* Mahogany S206XR-1*



FC48XNSL-I FC47XNSL-Also available in: Also available in FCM62XNSL-1 S210XNSL-1 Smooth

Smooth-Star



S6021XC-I*

S6041XJ-I*



Also available in

FC48XJ-1*

S289XJ-I* S104XR-I*





S81086XNSL-I Also available in 81200XNSL-1



S100XNSL-1

Also available in: 12101XNSL-1



or the printing process of this catalog.

* = Please indicate an HVHZ slab (H) or Florida product approval slab



Note: Please contact your local Therma-Tru distributor or dealer for full details on HVHZ

approved products. Colors may vary from an actual application due to fluctuations in staining



HVHZ Impact-Rated Solid Panel Doors

Our solid panel doors are designed to withstand wind-borne debris. They are third-party tested and certified to withstand the equivalent of up to Category 5 hurricane wind speeds.

Classic-Craft_® Entry Doors

Beautifully crafted, energy efficient, secure and easy to maintain, with an authentic wood grain look.



Classic-Craft_® Mahogany Collection_™

Rich, elegant look of real Mahogany wood with fiberglass performance.



Classic-Craft, Oak Collection,

Deep Oak grain detail, with long-lasting



New! Classic-Craft_® Canvas Collection_™ A premium, smooth paintable door, adaptable to individual styles.



Classic-Craft_® Rustic Collection_™

Southwestern and European style with lasting beauty and performance.





CCR8205A-H

CCR8200A-H





Fiber-Classic and Smooth-Star Entry Doors

Fiber-Classic® doors are engineered with the look and feel of a real wood door. They may be stained or painted just like wood, yet they cost less than wood. Smooth-Star® doors feature smooth, ready-to-paint surface with high-definition panel embossments. Their tough fiberglass surface won't swell, crack or rot. Fiber-Classic and Smooth-Stare fiberglass doors are part of a complete door system that's backed by a limited lifetime warranty.

Fiber-Classic. Mahogany Collection.

A rich Mahogany grain makes these doors a perfect complement to any home.



Also available in: FC134-H S11-H Smooth

FCM755-H Also available in: FC755-H S755-H

Also available in: FC60-H S210-H Smooth

Also available in FC860-H S810-H

Fiber-Classic Oak Collection

Few doors stand the test of time like a beautiful Fiber-Classic® entryway.



Smooth-Star

Smooth-Stare doors give you a smooth paintable surface.



8'0" Entry Door Options



Fiber-Classic Mahogany FCM873 9 Stained Wildflower

Low-E SDL



S853-SDL 9



S835-SDL 9





Stained Driftwood



Saratoga™



Fiber-Classic. Oak Stained Mulberry



Wellesley™

Fiber-Classic. Mahogany FCM874 9 Stained Autumn

Riserva_™

Painted Cypress



Smooth-Star.



S8508 9

S8508 9 / S8572SL 9 Painted Alpine

Solid Panel



Classic-Craft Rustic Classic-Craft Rustic CCR8040 9 Stained Rustic Clay



Smooth-Star. S8200 9 / S85931SL 9 **Painted Cabernet**



S891 9 / S85932SL 9

Painted Ruby Red

Smooth-Star. Painted Cypress



Paint & Stain





HELPING HOMES STAND OUT







*Please provide the paint company name, paint color and color # with your order. See www.huttig.com/finish for more information. Note: Colors shown may vary from actual application due to difference in grains and fluctuations in the printing process.

Hardware

Handlesets





Satin Stainless Finish

Opper Creek





Satin Stainless Finish









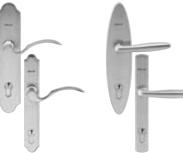


Multi-Point Locking Systems (MPLS)



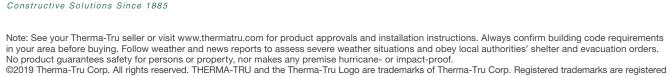


(For single door systems.) (For double door systems.) Handleset Options



Heirloom Millennium **Handlesets Shown:** Active





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Impact-Rated 5 Entry & Patio Door Systems



6'8" Entry Door Options

Salinas.



Fiber-Classic. Mahogany FCM113 9 Stained Autumn Harvest



Smooth-Star。 S6008 6 Painted Ruby Red



Fiber-Classic. Mahogany FCM1652 9 Stained Raven



Smooth-Star. S1652 9 Painted Cabernet

Saratoga™



Fiber-Classic. Mahogany FCM905 9 / FCM815SL 9



Smooth-Stars S154 9 **Painted Chestnut** Stained Wildflower Honey

Wellesley...



Fiber-Classic. Oak FC779 ⁶ / FC818SL ⁶ Stained Barley

6 WBDR/HVHZ

XR Rainglass



Smooth-Stars S983 9 Painted Indigo

Kensington™



Fiber-Classic Mahogany FCM148 9 / FCM813SL 9 Stained Mulberry



S160 9 Painted Alpine

Maple Park.



Fiber-Classic. Oak Stained Driftwood



Smooth-Stars S6103 9 Painted Cypress

Riserva™



Fiber-Classic Mahogany FCM508 9 / FCM572SL 9

Blackstone.

Fiber-Classic, Mahogany FCM6032 9 Stained New Earth

Smooth-Stars S43-SDL 9

Painted Indigo

Low-E SDL

Fiber-Classic.

Mahogany FCM35-SDL 9 Stained Barley



Smooth-Star。 S508 9 Painted Indigo

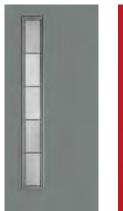
Maple Park.



Fiber-Classic. Mahogany FCM609 9 Stained Wildflower

Smooth-Star. S609 9 / S6131SL 9 Painted Cypress (Shown with Dentil Shelf)

Axis™



Low-E

Fiber-Classic Mahogany FCM10 9 Stained Mulberry

Smooth-Star. S6032 9 Painted Chestnut

Smooth-Star. S45-SDL 9 Painted Onyx



Pulse. Línea Smooth, S1LAX 6 Painted Granite Pulse. Línea Smooth, S1XR 9 Painted Ruby Red



Pulse. Línea Smooth, S1RAV 9 Painted Cabernet

Smooth-Stars S118 9

Painted Alpine

Fiber-Classic. Qak

FC18-GBGFW 9

Stained Raven

Solid Panel



Smooth-Star.

S108-GBGFW 9

Painted Granite

Classic-Craft, Rustic CCR205 9 Stained Rustic Clay (Shown with Clavos & Strap Hinges)



Fiber-Classic. Mahogany FCM205 9 Stained Driftwood

Grilles Between Glass Flat White



Fiber-Classic. Mahogany FCM220 9 Stained New Earth



Fiber-Classic Oak Stained Autumn Harvest



Fiber-Classic. Mahogany FCM141 9 Stained Redwood

Internal Blinds

S130 9 Painted Alpine





Fiber-Classic. Mahogany FCM60 9 Stained Wildflower Honey

Solid Panel



Smooth-Star。 S205 9 / S6132SL 9 Painted Ruby Red (Shown with Kensington sidelites)



Smooth-Star. S220 9 Painted Cypress



Smooth-Star. S200 **6** Painted Granite

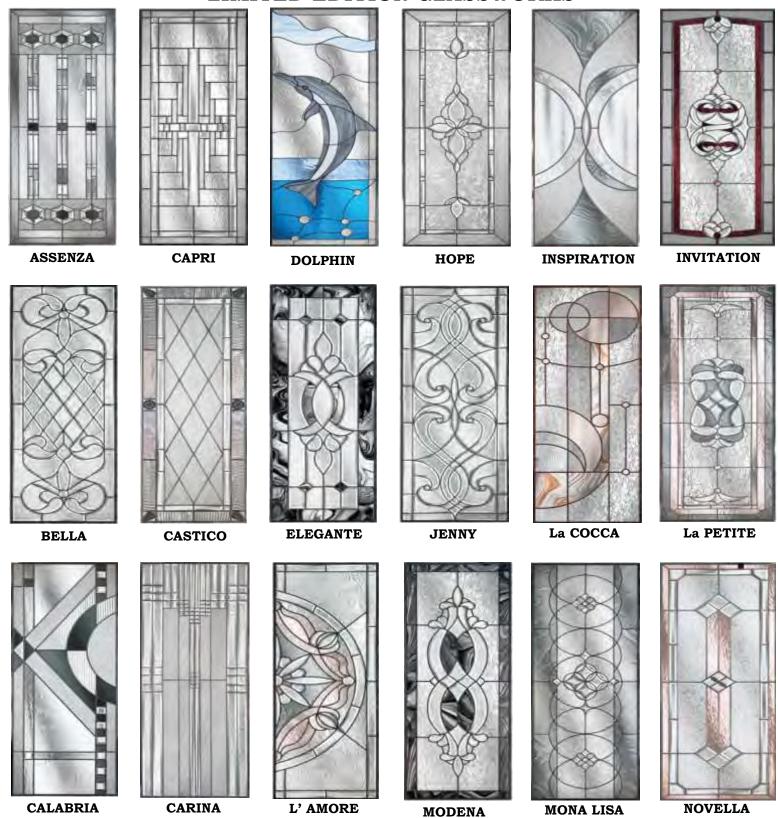


Smooth-Star. S11 Painted Cabernet





LIMITED EDITION GLASSWORKS



AVAILABLE IN FULL OR 3/4 GLASS

SLAB WIDTHS: 32, 34, 36.

WINDOWS & DOORS

FIBER -CLASSIC MAHOGANY

STAIN GRADE DOORS

THERMATR



FCM31 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM220 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM205 2.8.× 0.8. 2'10"x 6'8" 3'0"x 6'8"



FCM755 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM600 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM134 28"x 6'8" 210"x 6'8" 3'0"x 6'9"



FCM60 5.8.× 6.8. 2'10"x 6'8" 3'0"x 6'8"





ECM1000 2'0"x 6'8" 2'4"x 6'8" 1 2'6"x 6'8" 1 † 2'8"x 6'8" 1 ‡ 2'10"x 6"8" 1 ‡ 3'0"x 6'8" 1 1



20"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"



FC31 28"x 6'8" 2"10"x 6"8" 3.0, × 0,8.



FC809 2'8"x 6'8" 2"10"x 6'8" 3.0, × 6.0,



FC862 2'8" x 8"0" 2'10" x 8'0" 3'0"x IF0"



FC808 28"x 6'8" 2'10" x 6"8" 3'0" x 6'8"



FC755 2'8"x 6'8" 2'10"x 6'8" 3'0' x 6'B"



FC134 2'8"x 6'8" 2'10"x 6"8" 3'0"x 6'8"



F060* 26"x 6'8" 1 2'8"x 6'8" 1 2'10"x 6'8" 1 3'0"x 6'8" 1





1000

2'0" x 6'8"

2'4"x 6'8" 1

81000 2'6"x 6'8" 11 2'8"x 6'8" 1 1 2'10"x 6'8" 1 1

HOW TO PAINT STEEL & FIBERGLASS ENTRY SYSTEMS

BARRINGTON.

ULTIMATE STYLE & DURABILITY

BELLEVILLE®
DISTINCT ARCHITECTURAL DETAILS

OAKCRAFT.
WOOD GRAIN TEXTURED

IMPORTANT

Please read and understand the entire staining procedure before attempting to finish the door. Be sure to follow the paint manufacturers detailed application instructions on the product label.

1) HOW TO START

Doors can be stained either hanging in the opening or removed from the frame (recommended). Should you remove the door, take care to protect it from damage. Sidelites will need to be finished vertically. To remove the door from the frame, use a center punch and hammer. Strike the hinge pin from the bottom until it pops up (for outswing & self closing units — hinge leaf must be removed from the door). Drive the hinge pin as far as possible with the punch. Using a pair of pliers, grasp the hinge pin and, while twisting, pull the pin out. Remove all door hardware.

2) MATERIAL REQUIRED

Find a well-lit staining location that is dust-free, well ventilated and within the climate conditions recommended by the coating manufacturer. Recommended temperature should be between 50°F-90°F (10°C-32°C) degrees fahrenheit.

Coatings and accessories:

- Soapy water (mild detergent in warm water)
- Safety razor blades
- Paint
 - raint — High-quality, oil-base or 100% acrylic water-based latex paint of desired color
 - Lacquer paints are not recommended
- 2-1/2" wide brush appropriate for type of paint (A natural bristle brush should be used with oil-based paint and a synthetic bristle brush should be used with latex paint.)
- 220 grit sandpaper

Tools:

- Center punch
- Phillips screwdriver
- HammerPliers
- Safety glasses
- Air-less sprayer (optional)

These painting instructions apply to the following Masonite products: Masonite® Steel, Belleville $^{\text{\tiny \'ell}}$ and Barrington $^{\text{\tiny \'ell}}$.

Note: Painting instructions specifically refer to the door and sidelite panels. Oil-based paint should not be used on wood frame components (frames & brickmould).

3) PREPARING THE DOOR SURFACE



IMPORTANT: Dust, debris and other surface contaminants can accumulate on the surface of the door. Therefore, to achieve best results and maximum coating adhesion, wipe/clean all surfaces of the door panel(s) and sidelite(s) thoroughly with mineral spirits. Allow the surface to dry completely until there is no residual odor. STEEL DOORS: Once wiped clean, the door must be

lightly sanded with a 220-grit sandpaper. After sanding, the door must be washed with a mild detergent in warm soapy water, rinsed and then dried.

FIBERGLASS DOORS: Once wiped clean the door must be washed with a mild detergent in warm soapy water, rinsed and then dried. Mask (tape) off all surfaces that will not be painted including all glass.

4) PAINTING THE DOOR

Use exterior, high quality, oil-based or 100% acrylic water-based latex paint of desired color. High quality interior paint can be used on the interior surface of the door only. Lacquer paints are <u>not</u> recommended. Follow the manufacturer's instructions for paint application by using either a brush or a handheld sprayer.

Painting:

Put on gloves, safety glasses, and prepare your materials. Before starting, and occasionally throughout the project, stir the paint using smooth strokes until the texture is creamy – avoid creating bubbles.

$\label{eq:continuous} \textbf{Finishing with Brush Application:}$

Dip the brush into the paint, then use the rim of the container to release any excess paint. Apply paint as evenly as possible while still wet.

Brush strokes should follow the grain direction of the selected area. Start working on the panels and sticking

(moulding profiles), then the vertical center mullion, next the horizontal rails, then the vertical stiles, and finally, the outside edges (stiles and top rail, see figure 1 for details).



Finishing with Spray Applicator:

Follow the manufacturer's instructions for thinning the paint; (i.e. thin latex paint with water or oil-based with solvent for better atomization and spraying results). Strain paint before filling the spray pot.

The door can be painted in horizontal (recommended) or vertical position; however, the paint should be applied in

continuous strokes extending six inches past the edges of the door. This will ensure uniformity across the entire surface of the door. Multiple light coats are better than one heavy coat.

Avoid runs as a result of overspraying.

Drying:

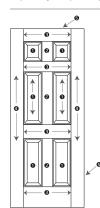
IMPORTANT: Let the paint <u>dry completely</u>, following the manufacturer's recommended drying time before handling the painted surface or applying a second coat. If possible, allow the door to dry in a horizontal position to minimize paint runs. High humidity and/or low temperatures may extend your drying time.

NOTE: We require that all six sides (front and back faces plus all four edges) be painted to eliminate moisture absorption within 45 days of installation. The bottom of your door panel(s) may contain a factory installed weather-stripping (sweep) which is sealed prior to installation. Failure to observe this recommendation will void the warranty.

WARNING: Doors painted with dark colors or doors with attached non-vented storm doors, may become very hot to the touch in direct sunlight and void the warranty.

Do not paint the weather strip and do not close door until paint is dry (see paint manufacturer's specifications on minimum drying time).

Repainting every 1 to 7 years will be required, depending upon weather exposure.



Grain Direction:

Figure 1: For textured door finishing with brush.

- #1 Panels and sticking (moulding profiles)
- #2 Vertical center areas (mullions)
- #3 Horizontal areas (rails)
- #4 Outside vertical areas (stiles)
- #5 Edges of door (includes both sides, the top of the door, and potentially the bottom)

Note: To maintain the product warranty, paint all exposed surfaces.



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Masonite Helpline 1-800-663-Door (3667) 9:00 am – 9:00 pm Monday – Saturday 10:00 am – 4:00 pm Sunday, EST website: www.masonite.com



LIMITED LIFETIME WARRANTY

Belleville® Fiberglass Entry Doors



Subject to the limitations and conditions set forth below, Masonite warrants the door panel to be free of manufacturing defects in material and workmanship from the date of its original installation. Masonite grants this warranty only to the original purchaser of the door and the original purchaser of the building where the door was installed.

THIS WARRANTY IS NOT TRANSFERABLE.

The warranty excludes any defects in the coating on the door, any glass inserts or other accessories. Also excluded are defects resulting from (1) exposure to chemicals, acid or fumes; (2) improper use; (3) improper installation; (4) improper maintenance; (5) water-related damage; or (6) a failure to follow any applicable installation, care or maintenance instructions.

THIS WARRANTY IS IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY. MOREOVER, IN NO EVENT WILL MASONITE BE LIABLE FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. This warranty gives you specific legal rights. Other rights vary from state to state and may apply to you. Some states and federal laws do not allow the exclusion of implied warranties. In the event these laws apply, then the length of any implied warranty shall be one (1) year or the shortest time in excess of one year permitted under applicable law. Similarly, some states do not allow the exclusion or limitation of consequential damages and, if applicable, this limitation will not apply.

If a defect occurs, Masonite, at its sole option, will furnish a replacement door, repair the door or refund the original purchase price. MASONITE'S MAXIMUM LIABILITY IS LIMITED TO THE AMOUNT OF THE ORIGINAL PURCHASE PRICE. MASONITE WILL NOT PAY THE COSTS OF

LABOR, INSTALLATION OR FINISHING FOR ANY REPLACEMENT DOOR. No representative of Masonite or any other person has any authority whatsoever to assume for Masonite any other liability or responsibility in connection with the door warranted herein.

If you have a warranty claim, please notify your Masonite Dealer. Include in the notice the following information:

- A. description of door;
- B. name and address of owner and installer;
- C. proof of sale; and
- D. detailed explanation of defect.

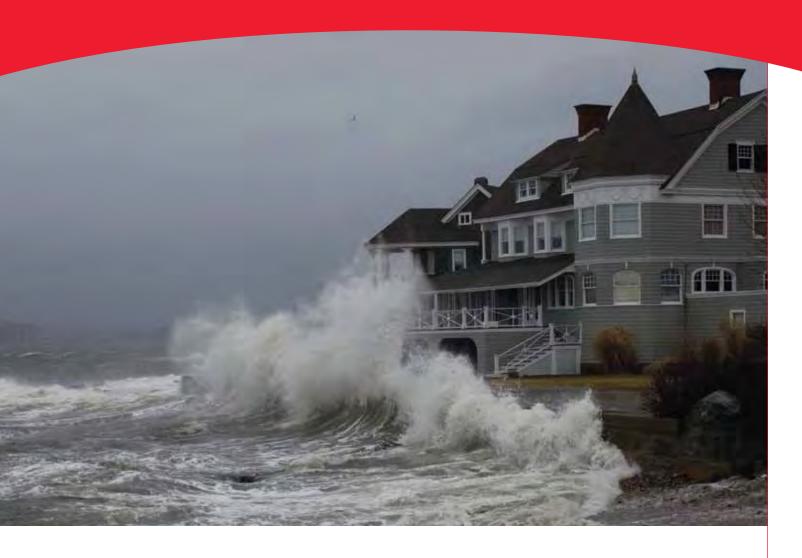


the beautiful door

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www.masonite.com

86910064 Rev. B 05/10



Thru-N-Tru_® Door Technology: Protection to the Core

Florida's tough weather calls for doors that offer enhanced protection. Therma-True Fiber-Classice and Smooth-Stare entry doors are engineered with the Thru-N-True process to ensure dependable performance in unpredictable weather.

- Preserved Wood Stiles & Lock Block Engineered solution is resistant to rot, mold, water absorption and wood-ingesting insects
- Dimensionally Stable Warranted not to delaminate due to swelling*
- Composite Top & Bottom Rails Deliver durable, long-lasting performance
- Industry-leading limited warranty protection with labor allowance for Florida residential installations after January 1, 2007*

Every Part Of The Door Is Rot-Resistant, Inside And Out

*See our limited lifetime warranty at www.thermatru.com and our TNT Technology Florida Rider, available from Therma-Tru at 1-800-THERMA-TRU (843-7628), for all terms.





Constructive Solutions Since 1885



Davenport 800-866-1064 www.huttig.com/davenport

Fort Myers 800-333-1942 www.huttig.com/fort myers

Riviera Beach 800-777-3887 www.huttig.com/riviera beach

Therma-Tru_® Fiberglass and Steel Door Systems

Fiberglass – Classic Craft, Fiber-Classic, Smooth-Star, and Pulse Door Systems Steel – Pulse, Profiles, Traditions, and Therma-Tru, Fire Door Steel-Edge Door Systems

Limited Warranty

For Purchases Made on or After January 1, 2021

1. WHAT THE LIMITED WARRANTY COVERS AND FOR HOW LONG

a) PRODUCT DEFINITION:

THERMA-TRU® DOOR SYSTEM ("Product") consists of (i) a Therma-Tru fiberglass or steel door slab(s) named above and (ii) the following parts when they are genuine Therma-Tru components: sidelites, any applied or inserted panels, dentil shelf, simulated divided lites on doors and sidelites, glass lite inserts, flush-glazed glass, wood grilles, composite door frames featuring Tru-Guard Composite Technology, door surrounds, hinges, weatherstrip, door bottom sweep (gaskets), rain deflector, rain guard, sill pan, screens, corner seal pads, door sill, astragal, steel door frame, rot-resistant door frame components and multi-point locking system door handles and lockset (on fiberglass Products only). This Limited Warranty applies only when the Product is entirely composed of genuine Therma-Tru components.

b) COVERAGE:

Subject to the limitations and exclusions below, and for the duration of the applicable stated Warranty Period, Therma-Tru warrants that Products purchased and installed in the USA or Canada:

NON-GLASS COMPONENTS: Are free from non-conformities in material and workmanship. All hinges in fiberglass and steel Product, and multi-point locking systems installed in a fiberglass Product are also warranted against non-conformities in the mechanical and locking mechanism (excluding (i) installations within 5 miles of a body of salt water, (ii) the finish, and (iii) multi-point locking systems installed in steel Products). See Section 2a "WHAT THIS LIMITED WARRANTY DOES NOT COVER" for clarification.

GLASS COMPONENTS: Are free from non-conformities in material and workmanship resulting in internal glazing failure, seal failure, internal insert slippage, miniblind mechanism failure, and permanent and material visual obstruction from moisture or dust film formation in the air space of the sealed glass unit.

NOTES ABOUT TIMELY FINISHING OF DOOR SYSTEMS:

• For continued warranty coverage, all Products with a fiberglass door slab must be finished within 6 months of the installation date; and all Products with a steel door slab must be finished within 2 weeks of the installation date. However, all bare or unprotected wood surfaces (such as door frames) on all steel and fiberglass Products (including any bare or unprotected wood surfaces used or exposed by builders, contractors, dealers, or distributors on or in conjunction with the Products) should be primed and painted or stained and top coated within the lesser of: (i) 2 weeks of installation or (ii) exposure to weather. All door slabs must have all 6 sides finished. (Note: If a genuine Therma-Tru door bottom sweep (gasket) is properly applied by the builder, contractor, dealer, or distributor to the bottom edge of the door, then only the 5 remaining sides of the door require finishing.) Ready-to-install smooth white composite door frame components do not require finishing for continued warranty coverage. For all doors, sides, top and bottom must be inspected and maintained as regularly as the front and back face surfaces. All PVC lite frames, buff grained composite door frames, and door surrounds must be finished within 30 days of installation. PVC lite frames are not recommended for use behind storm doors or if exposed to direct sunlight to be painted dark colors.

- Improper or untimely finishing of the Product by the Warranty
 Holder or its agents (i) increases the chance for Product damage of
 the type which is NOT COVERED by this Limited Warranty and (ii)
 increases the preparatory work that must be performed by the
 Warranty Holder or its agents in order to properly finish and
 maintain the Product in a manner not inconsistent with ThermaTru's recommendations and instructions. This is particularly a
 consideration for steel Products.
- Therma-Tru Same-Day® Stain finishing product is recommended for staining and top coating fiberglass Products that do NOT have a Therma-Tru factory-applied exterior finish, that is, for Classic Craft®, Fiber-Classic®, and Pulse® Product, and is covered by a separate 5-year limited warranty from the date of purchase. (Request a copy for all terms and provisions from Therma-Tru as indicated in Section 6 below or from your builder, dealer, or contractor who installed or sold the Product.)
- See Therma-Tru's recommendations and guidance for proper finishing of fiberglass and steel Products at www.thermatru.com (i) "Recommendations for Proper Finishing and Painting or Staining", and (ii) "Frequently Asked Questions".

SUMMARY OF LIMITED WARRANTY PERIODS FOR PRODUCTS – for Residential Warranty Holders Effective January 2021

This table summarizes for Residential Warranty Holders the Warranty Periods under this Limited Warranty that apply to Products. This table is provided for the Warranty Holder's convenience ONLY. READ the entire Limited Warranty for the conditions and limitations that apply to this information. Products installed in commercial or multi-resident dwellings are subject to different warranty coverages, Warranty Periods and transferability restrictions which are stated in Section 1(c) "Warranty Duration"



| | Fiberglass | | Steel | | |
|--|---|--|--|--|--|
| Door System ¹ | Classic Craft | Fiber-Classic Smooth-Star Pulse | Profiles Wood-Edge Pulse | Traditions Wood-Edge | Therma-Tru _® Fire Door Steel-Edge |
| Warranty Period | Lifetime | Lifetime | 10 Years | 5 Years | 15 Years (10 Years within 5 Miles of Salt Water) |
| Warranty Transferrable | 1x | Conditional ³ | No | No | No |
| Door a/k/a Door Slab and Panels - Applied or inserted | Yes | Yes | Yes | Yes | Yes |
| Fire-Rated ² | 20-minute ² Select Product Codes | 20-minute ² Select Product Codes | 20-minute ² Select Product Codes | 20-minute ² Select Product Codes | 90-minute ² |
| Glass Lites (Inserts and Flush-Glazed) Clear, Low-E, Miniblinds, Decorative, Lite Dividers, and Lite Frames | Yes | Yes | Yes | Yes (10 Years) | No |
| Dentil Shelf | Yes | Yes | Yes | Yes | No |
| Hinges Mechanical (excluding (i) installations within 5 miles of a body of salt water and (ii) the finish) | Yes | Yes | Yes | Yes | Yes |
| Multi-Point Locking System Mechanical and locking mechanisms Installed in Products with fiberglass door slabs (excluding (i) installations within 5 miles of body of salt water, (ii) the finish and (iii) multi-point locking systems installed in steel Products) | Yes | Yes | No | No | No |
| Door Surrounds | Yes | Yes | Yes | Yes | Yes |
| Door Bottom Sweep (Gasket) and Weatherstrip | Yes | Yes | Yes | Yes | Yes |
| Rain guard/Rain deflector | Yes | Yes | Yes | Yes | Yes |
| Sills and Sill Pan | Yes | Yes | Yes | Yes | Yes |
| Corner Seal Pad | Yes | Yes | Yes | Yes | Yes |
| Aluminum or Stainable Astragal | Yes | Yes | Yes | Yes | Yes |
| Screens | Yes | Yes | Yes | Yes | No |
| Composite Door Frames featuring Tru-Guard Composite Technology | Yes ³ | Yes ³ | Yes | Yes | Yes |
| Steel Door Frame Components | Yes | Yes | Yes | Yes | Yes |
| Rot-Resistant Door Frame Components | Yes | Yes | Yes | Yes | Yes |
| PrismaGuard _™ Finishing System ⁴ | Yes ⁴ (10 Years, transferrable balance) | Yes ⁴ (10 Years) | Yes ⁴ (10 Years) | Yes ⁴ (5 Years) | Yes ⁴ (10 Years) |
| Tru-Defense® Door System Warranty Rider Eligibility | Yes ⁵ | Yes ⁵ | No | No | No |

¹ A "door" and a "door system" are not the same. A "door system" is assembled by a person (for example, your builder, contractor, dealer, or distributor) who sources and combines various separate components, including the "door slab", into an entry system. If your door system is assembled using all genuine Therma-Tru parts, then you receive far more than just a beautiful door. You are purchasing an entry system in which every component has been manufactured or recommended by Therma-Tru to work together as an integral "door system" ... AND you will get the full benefit of a Therma-Tru door system limited warranty.

⁵ Tru-Defense Fiberglass Door System: A Therma-Tru Fiberglass door system may qualify for supplemental reimbursement under the Tru-Defense® Door System Warranty Rider that provides for additional payment to the Warranty Holder of up to a maximum of \$2,500 reimbursement if water infiltrates under a properly assembled, installed, and maintained fiberglass door system that meets the additional provisions stated in the Tru-Defense® Door System Warranty Rider. A copy of the Tru-Defense® Door System Warranty Rider for Fiberglass Door Systems is available from Therma-Tru Corp., 1750 Indian Wood Circle, Maumee, Ohio 43537, at 1-800-537-5322 or at www.thermatru.com, or from the builder, dealer, or contractor who installed or sold the Product.



² A 20-minute Fire-rated door must be permanently labeled with a fire door certification label to signify that the Product is qualified as Fire-rated. To determine if an eligible door has been machined and is certified for use as a fire door, an official fire door certification label will be affixed, usually between the top and middle hinge, on the edge of the hinge side of the door slab. In the event that a fire door certification label is missing or has been removed, for a Fire-rated door to retain its fire rating it must be field labeled by the certification entity that originally certified the door (usually Warnock Hersey Intertek or Underwriters Laboratories). A Therma-Tru Fire Door (TR12-24) Steel-Edge must be installed with a Therma-Tru Adjusta-Fit_® 2 frame with a lock bore sleeve, and a smoke and draft intumescent seal to achieve a 90-minute or 60-minute positive pressure rating.

³ Composite Door Frames featuring Tru-Guard Composite Technology when paired with a Therma-Tru fiberglass door system may qualify for a transferrable warranty rider (see the "Therma-Tru⊚ Fiberglass Door Systems with Composite Door Frames featuring Tru-Guard_™ Composite Technology Transferrable Rider" for details). A copy of the warranty is available from Therma-Tru Corp., 1750 Indian Wood Circle, Maumee, Ohio 43537, at 1-800-537-5322 or at www.thermatru.com, or from the builder, dealer, or contractor who installed or sold the Product.

⁴ PrismaGuard Finishing System: PrismaGuard finish is available through certain distributors of a Therma-Tru fiberglass or steel door system and is covered by a separate limited warranty rider. A copy of the PrismaGuard Finishing System Warranty Rider for is available from Therma-Tru Corp., 1750 Indian Wood Circle, Maumee, Ohio 43537, at 1-800-537-5322 or at www.thermatru.com, or from the builder, dealer, or contractor who installed or sold the Product.

c) WARRANTY PERIOD:

| | Warranty Holder Classification | | |
|--|---|--|--|
| Product | Residential Warranty Holder | Commercial/Multi- Resident Warranty Holder | |
| Fiberglass: • Classic Craft Doors | Lifetime with 1x Transferrable ⁶ | 3 Years ⁹ | |
| Fiberglass: Fiber-Classic Doors Smooth-Star Doors Pulse Doors | Lifetime ⁷ | 3 Years ⁹ | |
| Steel: Profiles (Wood-Edge Doors) Pulse (Wood- Edge Doors) | 10 Years ⁸ | 1 Year ⁹ | |
| Steel: • Traditions (Wood-Edge Doors) | 5 Years ⁸ | 1 Year ⁹ | |
| Steel: • Therma-Tru Fire Door Steel-Edge Doors | 15 Years ⁸ (10 Years ⁸ within 5 Miles of Salt Water) | 1 Year ⁹ | |

- ⁶ "Lifetime with 1x Transferrable" means that the Lifetime Limited Warranty (described in footnote⁷ below) is transferrable by the original Residential Warranty Holder once to a subsequent Residential Warranty Holder and the Lifetime Residential Warranty Period will continue until that second Residential Warranty Holder no longer owns and resides in the residence ("Lifetime with 1x Transferrable") The transferee-second Residential Warranty Holder is subject to any shorter duration of Warranty Period expressly stated in this Limited Warranty.
- ⁷ Measured from date Product was originally purchased from an authorized dealer and continuing for as long as the original Residential Warranty Holder owns and resides in the premises in which the Product was installed ("Lifetime Limited Warranty"), unless a shorter duration is expressly stated for the Product component. Not transferrable unless paired with a Composite Door Frame featuring Tru-Guard Composite Technology in which case the Therma-Tru fiberglass door system may qualify for a transferrable warranty rider (described in footnote³ above).
- ⁸ Measured from date Product was originally purchased from an authorized dealer and continuing for the stated duration period as long as the original Residential Warranty Holder owns and resides in the premises in which the Product was installed during that entire duration period. Not transferrable.
- ⁹ Measured from the earlier of the date Product was shipped from Therma-Tru or an authorized dealer; transferrable to successor Commercial/Multi-Resident Warranty Holder during and for the balance of the original Commercial/Multi-Resident Warranty Period.

d) WARRANTY HOLDER CLASSIFICATIONS:

RESIDENTIAL WARRANTY HOLDERS: If the Product is installed in (i) a new residential dwelling and the first occupant owns the dwelling or (ii) an existing owner-occupied residential dwelling, and in each case, at the time of installation such owner is also responsible for Product replacement, then that owner is a Residential Warranty Holder. For example, assume the Product is installed in a condominium unit in a multi-resident building. If the first occupant of the condominium unit is the first owner of that unit and is also responsible for Product replacement, then that owner is a Residential Warranty Holder; however, if the owner is not the first occupant or if someone else other than the owner (for example, the condominium association) is responsible for Product replacement, then the owner is not a Residential Warranty Holder.

COMMERCIAL/MULTI-RESIDENT WARRANTY HOLDERS: If the Product is installed under conditions in which no one qualifies as a Residential Warranty Holder as described above, then the warranty holder is the owner of the dwelling or building in which the Product has been installed at the time of installation (and its builder and contractor). That owner is classified as a Commercial/Multi-Resident Warranty Holder. For example, this includes owners of commercial or investment buildings, or multi-resident premises in which the occupant is not responsible (other than through periodic fees/other assessments) for Product replacement whether or not the occupant owns the residential dwelling unit in the premises (including by example, certain condominiums, town homes, duplexes, apartments, cooperatives).

2. WHAT THIS LIMITED WARRANTY DOES NOT COVER

This Limited Warranty does not include non-conformities or damages attributable to or arising from:

a) GENERALLY:

- General wear and tear, including without limitation wear and tear of weatherstrip, corner seal pads, door bottom sweep (gasket), or the multi-point locking system.
- Minor scratches or minor visual imperfections outside the Product's standard manufacturing and quality specification parameters.
- The finish on a multi-point locking system (door handles and lockset) and hinges is not warranted and is purchased "AS IS". This includes but is not limited to finish discoloration, tarnishing, scratches, abrasions, and visual imperfections. Exposure to certain environmental conditions, including but not limited to salt spray, acid rain, high humidity, or other corrosive elements may adversely affect the coatings on finishes (as well as the mechanical and multi-point locking system (door handles and lockset mechanisms). Timely and proper cleaning of hinges and a multi-point locking system will help to extend the finish appearance (and mechanical mechanisms) and discourage the possibility of rust and corrosion. Hinges and a multi-point locking system (door handles and lockset) should be wiped down periodically with a soft, water-dampened cloth and dried off with a soft dry cloth. Abrasive cleaners or other harsh chemicals should never be used on hinges or a multi-point locking system (door handles and lockset). Maintenance of the finish (and mechanical mechanisms) is the responsibility of the Warranty Holder.
- The mechanical mechanism on hinges installed within 5 miles of a body of salt water.
- The mechanical and locking mechanism on the multi-point locking system if the Product is installed within (5) miles of a body of salt water or installed on any steel Products. The Warranty Holder is responsible for maintaining the mechanical features of hinges and the multi-point locking system in the same manner as noted in the 3rd bullet above. Therma-Tru does not recommend the use of multi-point locking systems with steel Products. If any multi-point locking system is used with steel Products, its use is "AS IS" WITH NO WARRANTIES.EXPRESS OR IMPLIED WARRANTIES, INCLUDING NO WARRANTIES OF MERCHANTABILITY OR



- FITNESS FOR A PARTICULAR PURPOSE, AND THE OTHER PROVISIONS OF SECTIONS 4 AND 5 OF THIS LIMITED WARRANTY APPLY.
- Negligence; improper use; incorrect installation or finishing (with stain, paint, or varnish, or in any manner); lack of maintenance (including failure to properly maintain finish, see "NOTES ABOUT TIMELY FINISHING OF DOOR SYSTEMS" above); or operation inconsistent with Therma-Tru® recommendations and written instructions that are generally available in Therma-Tru Product Manual as updated by bulletins or other written communications, or on the Therma-Tru website at www.thermatru.com. STEEL PRODUCTS, PARTICULARLY THOSE INSTALLED WITHIN FIVE 5 MILES OF A BODY OF SALT WATER, REQUIRE PROMPT AND CAREFUL INITIAL FINISHING AND MAINTENANCE BY THE WARRANTY HOLDER, INCLUDING PERIODIC CLEANING, FINISHING, AND REFINISHING, AND OTHER REPAIRS in accordance with Therma-Tru's above referenced recommendations and written instructions.
- Improper pre-installation storage, including inadequate shelter or inadequate venting of shipping wrap in humid locations.
- Misapplication of Products or faulty building design or construction, including inadequate flashings, caulking, building settlement, or structural failures of walls or foundations, or inadequate overhangs.
- Installation in locations or a manner that exceeds or deviates from Product design standards and/or testing and certified performance specifications, and/or not in compliance with building codes.
- Product reinstalled after removal from its original installation, except in connection with proper and timely maintenance of components which incur normal wear and tear, such as the weatherstrip, door bottom sweep (gasket), and corner seal pads.
- · Rotting, splitting, warping, swelling, or other adverse condition, of or attributed to or arising from a frame system, unless the frame system is a genuine Therma-Tru composite or rot-resistant component part (Therma-Tru Primed Pine or Therma-Tru Oak jambs, mullions and brickmould are not composite or Rot-Resistant components). Use of a non-Therma-Tru frame system by the Warranty Holder (or its door system dealer, distributor, builder, installer, contractor, or other agent) will not automatically void this Limited Warranty. However, while Therma-Tru recommends the use of a rot-resistant or rot-free frame, Therma-Tru does NOT warrant the performance or integrity of any third party frame product (even if the manufacturer claims that its frame product is rot-resistant or rot-free), and therefore, this Limited Warranty will not apply to Product non-conformities or damages attributed to or arising from the rotting, splitting, warping, swelling, or any other condition of a third-party frame product.
- Damages aggravated or worsened because of failure by the Warranty Holder or its agents to timely take reasonable actions to mitigate any alleged damages or failure to file a claim for alleged damages promptly and during the Warranty Period.
- Harsh natural environmental conditions, including by example from substantial exposure to sun, salt spray, or airborne pollutants; other severe conditions including exposure to harsh chemicals or solvents, such as acidic brick washes or stucco leach; or damage from vandalism, or domestic or wild animals. Use of this product in coastal applications will not automatically void this warranty.
- Therma-Tru does not manufacture storm doors and is not responsible for any failure of, or any damage caused to, the storm door. PVC lite frames and PVC dentil shelf components are not recommended to be installed behind a storm door or to be painted dark colors, if exposed to direct sunlight. However, the use of a properly installed and properly vented storm door along with a Therma-Tru door system does not void this Limited Warranty. The Therma-Tru door system will continue to be subject to the terms and provision of this Limited Warranty.

- Labor for removing, installing, or replacing Product or components or labor for other materials that are removed, reinstalled, or refinished in conjunction with repairing or replacing the Product or component.
- Any painting, staining, scratching, or other alteration of a Therma-Tru factory-applied exterior coating surface of the Products.
- Fading, discoloration, or color change of a Therma-Tru factory-applied color coating that equals or is less than five 5 Delta E units, calculated in accordance with ASTM E 308-85, ASTM E 805-81 and ASTM D 2244-85, effective on the date the Product is manufactured, and which covers less than a material portion of the exterior of the Product. Color change will be measured on an exposed color surface of the Product that has been properly maintained and cleaned of soils, and the corresponding values measured on the original or unexposed color surface. Non-uniform fading or color change is a natural occurrence if the exterior surfaces of the Product are not equally exposed to the sun and other environmental conditions.
- All wood parts including primed pine jambs, primed pine mullions, primed pine brickmould, oak jambs, oak mullions, oak brickmould, mull casing, and locking systems installed in Products with steel door slabs.
- · Products not installed in the USA or Canada.

b) GLASS:

- Minor variations in glass color or imperfections that do not affect the structural integrity of the glass or do not permanently and materially obstruct vision from moisture formation between the panes
- · Glass covered with aftermarket window films.
- Accidental glass breakage, including by example caused by debris
 or foreign objects striking the glass, or breakage that may occur
 under conditions exceeding the Product's performance
 parameters.
- Condensation, frost, or mold resulting from humidity within the building and interior/exterior temperature differentials. Note: There is no such thing as a "condensation-free" window in high-humidity conditions. Controlling the amount of moisture in your home is the most effective action you can take to avoid condensation.
- Stresses from localized heat which cause excessive temperature differentials over the glass.
- Post-manufacture dissipation of inert gases (as argon) or the amount of gas in Products with inert gas-filled insulating glass.
- Scratches or other imperfections, unless readily observable more than 4 feet away.
- Any sound that occurs from decorative grids striking the glass due to vibrations from daily use or outside traffic is not considered an imperfection, nor is the grid touching the glass (primarily in triplepane window units) considered a defect.
- · Mineral deposits.
- The alteration or application of any aftermarket films, coatings, tints, or other similar products not originally supplied by Therma-Tru will void this Limited Warranty.

c) ADDITIONAL LIMITATIONS, EXCLUSIONS AND CONSIDERATIONS:

- This Limited Warranty does not guarantee safety for persons or property, nor make a premises hurricane-proof or impact-proof. Follow weather and news reports in order to assess severe weather situations, and obey local authorities' shelter and evacuation orders
- This Limited Warranty does not cover damage attributable to or caused by acts of God that include, but are not limited to, stresses,



high winds, floods, fire and other conditions that exceed Product designs and testing specifications that are test evaluated and certified as referenced in Therma-Tru's published literature. CERTIFICATION APPROVAL, RATING AND REFERENCES TO OTHER PERFORMANCE STANDARDS MEAN THAT THE PRODUCT MEETS THE ESTABLISHED SPECIFICATION PARAMETERS OF THE CERTIFICATION PROCESS OR STANDARD TESTING AT THE TIME THE PRODUCT IS MANUFACTURED. However, with exposure over time to environmental conditions, including by example high-wind events and other forces of nature, the Product will be subjected to normal and abnormal wear, and its performance capability may change. It is the Warranty Holder's (and its building agents) responsibility to consult local building code laws, and the certification and rating agencies published materials and websites for guidelines on the standards necessary to meet all regulations and codes in the area where the Product will be installed. Product features designed to help address pressurization of a building during high-wind or other severe storm events are not a guarantee against water and air infiltration, and Therma-Tru is not responsible for claims or damages caused by water or air infiltration of Product.

- Product selection is the sole responsibility of the Warranty Holder and its building agents, not Therma-Tru.
- Damage from failure to inspect Product following each high-wind or impact event is not covered under this Limited Warranty.
- This Limited Warranty will be void if the Product rusts due to reasons other than non-conformities in material and workmanship, including without limitation rusting (on steel Products) arising from misuse, abrasions, environmental conditions, solvents, corrosives, salts, chemicals, excessive moisture, or any other damage due to normal wear and tear that could have been addressed by routine, timely, and proper initial finishing or periodic corrective maintenance.

3. THIS LIMITED WARRANTY'S EXCLUSIVE REMEDY

If the Product or any components fail to meet this Limited Warranty, Therma-Tru's sole obligation is to either (as Therma-Tru elects):

- Repair the component(s) (color and graining matching not guaranteed), or
- Provide replacement component(s) to the Warranty Holder or Therma-Tru's dealer designated (color and graining matching not quaranteed), or
- Refund the Warranty Holder's purchase price (the lesser of the original Product/component purchase price or the original catalog list price).

Repaired or replaced components are warranted only on the same terms and for the remainder of the Warranty Period. Therma-Tru reserves the right to discontinue or change any Product. If the Product or component is not available, Therma-Tru may select and provide a replacement Product or component of equal quality and price. This is the Warranty Holder's sole and exclusive remedy for the Product under this Limited Warranty. By example but not limitation, this Limited Warranty does not cover any of the following costs and expenses: (i) labor for removing, reinstalling, refinishing Product (or other materials that are removed, reinstalled, or refinished to repair or replace the Product); (ii) shipping/freight expenses to return the Product to Therma-Tru; (iii) normal maintenance; (iv) consequential, special, or indirect losses or damages of any kind.

4. DISCLAIMER OF WARRANTIES

THIS LIMITED WARRANTY IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES NOT EXPRESSLY SET FORTH HEREIN, EXPRESS OR IMPLIED, BY OPERATION OF LAW OR OTHERWISE, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT THAT ANY IMPLIED WARRANTIES MAY NONETHELESS EXIST BY OPERATION OF LAW, SUCH

WARRANTIES ARE LIMITED TO THE DURATION PROVIDED BY LAW. SOME STATES/PROVINCES/TERRITORIES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATIONS MAY NOT APPLY. THERMA-TRU DOES NOT AUTHORIZE ANYONE TO CREATE FOR IT ANY OBLIGATION OR LIABILITY IN CONNECTION WITH PRODUCTS.

5. LIMITATION OF LIABILITY

THERMA-TRU'S SOLE LIABILITY UNDER THIS LIMITED WARRANTY IS REPLACEMENT, REPAIR, OR REFUND OF THE PURCHASE PRICE AS SET FORTH ABOVE. IN NO EVENT WILL THERMA-TRU BE LIABLE FOR INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES, INCLUDING BUT NOT LIMITED TO DAMAGE OF ANY KIND TO A PREMISES, LOSS OF PRODUCT USE, REINSTALLATION, LABOR, REMOVAL, REFINISHING, TEMPORARY/PERMANENT RELOCATION OF RESIDENTS OR PROPERTY, LOSS OF PROFITS/REVENUE, INTEREST, LOST GOODWILL, WORK STOPPAGE, IMPAIRMENT OF OTHER GOODS OR WORK, INCREASED OPERATING EXPENSES, EMOTIONAL DISTRESS CLAIMS OR CLAIMS OF THIRD PARTIES FOR SUCH DAMAGES, WHETHER BASED ON CONTRACT, WARRANTY, TORT (INCLUDING BUT NOT LIMITED TO, STRICT LIABILITY OR NEGLIGENCE OR OTHERWISE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES). SOME STATES/PROVINCES/TERRITORIES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY. THIS LIMITED WARRANTY PROVIDES SPECIFIC LEGAL RIGHTS, BUT THE WARRANTY HOLDER MAY HAVE OTHER RIGHTS WHICH VARY BY LOCATION. IF THIS LIMITED WARRANTY IS DEEMED TO HAVE FAILED OF ITS ESSENTIAL PURPOSE, IN NO EVENT WILL THERMA-TRU'S ENTIRE LIABILITY EXCEED THE LESSER OF THE PRODUCT'S OR THE NON-CONFORMING COMPONENT'S PURCHASE PRICE.

6. CLAIMS

Claims must be initiated during the Warranty Period. To initiate a claim, please contact the builder, dealer, or contractor who installed or sold the Product. If that party is unknown or unreachable, contact Therma-Tru Corp., 1750 Indian Wood Circle, Maumee, Ohio 43537 at 1-800-537-5322 or at www.thermatru.com. Claimant will be required to provide proof of premise ownership and the date of Product purchase and may be required to return the Product or component to Therma-Tru (at Claimant's expense).

Note: This Limited Warranty applies only to Products purchased and installed in the USA or Canada. For Products purchased or installed outside the USA or Canada, Therma-Tru disclaims any and all warranties of any kind, express or implied, by operation of law or otherwise, and any and all liability for damages of any kind.

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Effective January 1, 2021



Therma-Tru. Door System Genuine Component Part Identification Guide

