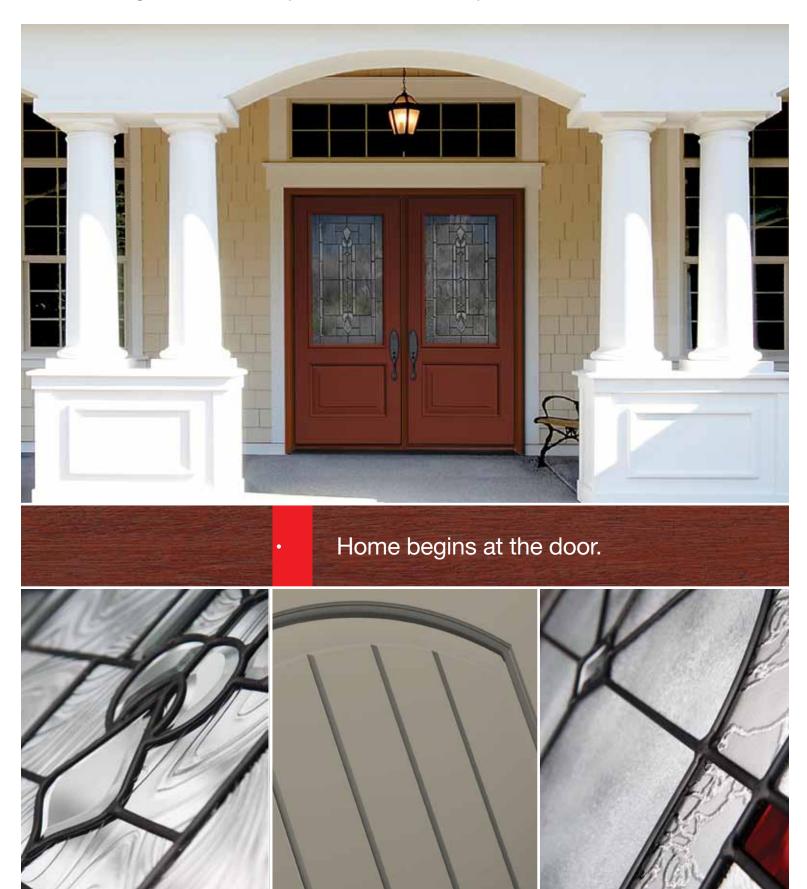
# **2013** Full-Line Catalog

Building Professionals' Entry and Patio Door Directory





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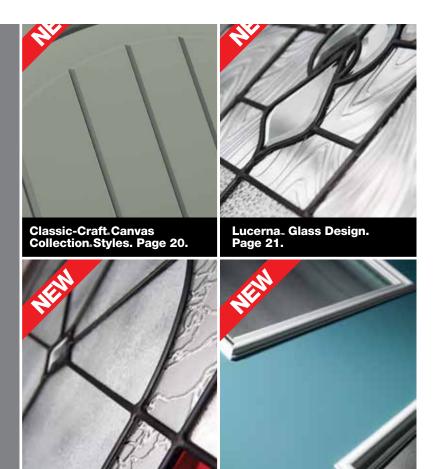
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#### **Options / Features Key**

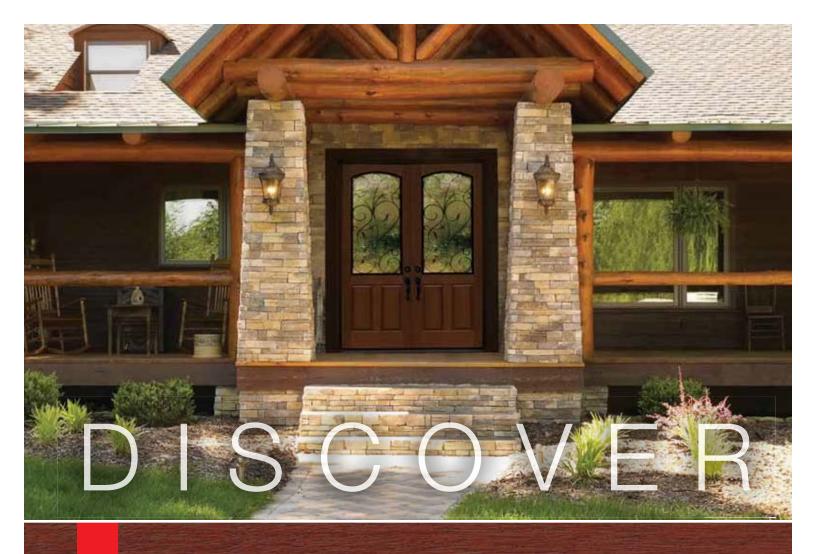
- Brass Caming (A)
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- Flat or Contoured White Grilles Between Glass (GBG-FL)
- Removable Wood Grilles (RG)
- \* Low-E Glass (LE)
- \star 20" Glass
- Flush-Glazed Glass (FG)
- PVC Doorlite Frame
- No Stile Lines
- Vented Sidelite
- 6' Retrofit Patio Doors
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- **Å** 6'6" Height Available
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#### Look for these new icons throughout the catalog:

- 6 WBDR
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- Red Waterglass / Brushed Nickel Caming (R-C)
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- Smooth Fiberglass
- A Ctor

- Tru-Defense Eligible
- Sill Extenders Available
- Injection Molded Substrate Available
- W Wood Substrate Available
- **E** Extruded Substrate Available
- **¥** Sidelite Configurations Available
- Available with Screen Rail
  F Full Substrate
- Double French Door Sill Options Available



## Therma-Tru. You're in expert hands.

Year after year, Therma-Tru is the preferred brand of exterior doors among builders and remodelers.\*

More building professionals turn to us for the latest trends — and the confidence that they're delivering high-quality, low-maintenance door systems to their customers.

Therma-Tru offers an industry-leading, full-system product line of doors, glass and components backed by 50 years of experience and technical know-how. We introduced the world to fiberglass doors and remain committed to innovation, making new products that are better and more beautiful every year.

We also deliver the added benefit of programs designed to support projects with quick lead times, and outstanding warranties that speak to our confidence in the dependability of our door systems. That means more business and fewer callbacks for you.

That's where the beauty of choosing Therma-Tru begins.

As always, we're here for you. If you have any questions, don't hesitate to contact your local Therma-Tru representative or visit us at www.thermatru.com.

# Therma-Tru. Door Systems

The warm look and feel of wood. The performance of fiberglass.



## Trust the System

Why should homeowners choose Therma-Tru fiberglass entry and patio products? It's more than the door. Every entrance can be configured as a full system, from the glass to the hinges. And since we provide the complete package, we can assure you that every aspect of the entryway is engineered and tested to work together for years of trouble-free performance.

Make their dream entryway a reality.

#### **Quality Testing**

We conduct thorough testing to guarantee that our products will live up to the toughest quality and performance expectations. And because we supply the doors, glass and components, you can trust that the full system has been tested together.

#### **Energy Efficency**

In any region or climate, energy efficiency is key. More than 94% of Therma-Tru products are ENERGY STAR® qualified and National Fenestration Rating Council (NFRC) certified, helping save money on energy costs.



#### **Limited Lifetime Warranty**

All Therma-Tru fiberglass entryways carry a limited lifetime warranty.

Should any issues arise during or after the installation, we'll address them in a professional, timely manner.



Ē

## The Beauty of Choice

The beauty of a Therma-Tru door system is easy to see. What's even more beautiful? Choice. Our portfolio offers all the choices you need to configure the entrance of their dreams.



#### **Door Collections**

Find choices in design and texture with many configurations available to find the ideal door system. More on pages 6–13.



# **Decorative and Specialty Glass**

Inspire homeowners with a variety of shapes and designs to match any style. More on pages 14–15.



#### **System Components**

Have confidence in our complete system solutions with functionality to complement any entrance. More on pages 16–17.

## Selecting an Entryway

Therma-Tru pays close attention to regional and consumer trends to deliver choices designed to inspire homeowners. Keep these considerations in mind when helping your customers choose from our portfolio of entryway products:

- What is the size of the doorway?
- What is the style of the home?
- Does the homeowner want to stain or paint the entryway?
- How much light or privacy is desired?
- What is the desired level of performance?
   Also consider:
- Regional weather conditions and building codes. See pages 18–19 for more.
- Therma-Tru 2013 new products. See pages 20–23 for more.



# Door Collections: Texture & Style

Choose from door styles to complement the architectural style of the home in a variety of texture and material options. Wood-grained, stainable or smooth, paintable textures. Fiberglass or steel.

## Classic-Craft<sub>®</sub> Collections

Find the right style for any personality. Choose from four premium wood grains or a smooth surface that rivals custom wood.



















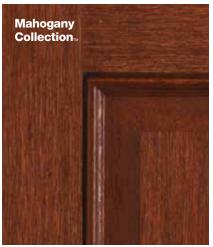




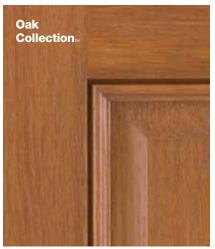
## Fiber-Classic. Collections

The industry's first fiberglass door delivers the look and feel of real Mahogany and Oak with excellent performance and value.











## Smooth-Star.

Crisp lines and high-definition embossments define this smooth, ready-to-paint door that offers excellent performance and value.





## Steel

Bring style, safety and affordability together to create very attractive results with our steel door collections.







glass options and rich, authentic finishes.

#### Feel the difference.

Experience the integrity of a solid, precision-engineered entryway built for long-term durability, stability and peace of mind.

Extraordinary in every way.



# Door Collections: Classic-Craft, Premium Entryways

A premium entryway that's truly unique and uncompromising in every detail.

One that blends precision-engineered features with architecturally correct details to produce an entryway that performs as exceptionally as it looks – instilling confidence and peace of mind. And it's rated a *Consumers Digest* Best Buy for its exceptional warranty, quality of materials and construction, and resemblance to a real wood door.





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



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



The look of real wood.
Realistic wood grains that are virtually indistinguishable from high-grade wood doors, thanks to Therma-Tru's AccuGrain, technology.



**Details that define a custom door.** Crisp, handcrafted elegance creates embossments that are deeper than standard fiberglass doors.

## Compare for yourself.

#### Architecturally correct for true classic beauty.

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

Up to 25% wider panels\*

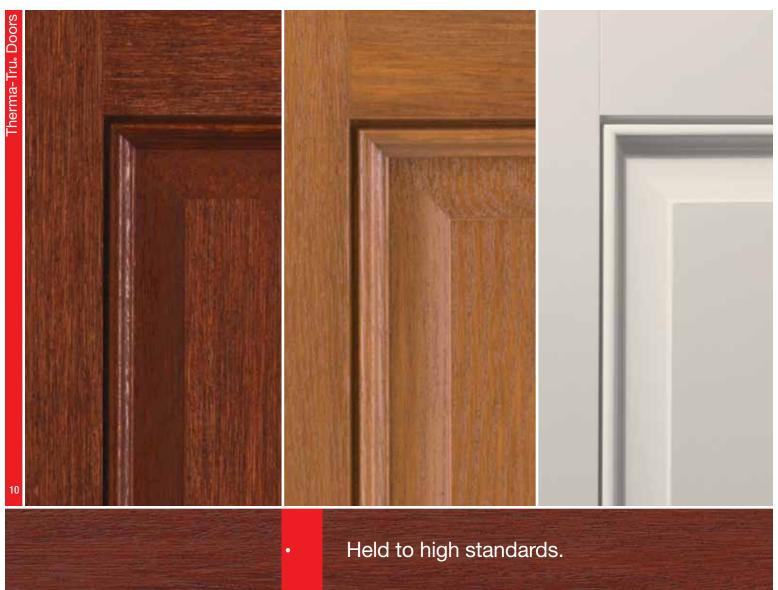






**Standard Fiberglass Door** 

<sup>\*</sup>Compared to other standard fiberglass doors. Note: See your Therma-Tru representative or visit www.thermatru.com for details on warranties.





# Door Collections: Fiber-Classic<sub>®</sub> & Smooth-Star<sub>®</sub> Entry Doors

Set the standard for beauty, quality and performance at an excellent value. Fiberglass remains the most advanced material for entry doors — able to satisfy homeowners by providing the beauty of wood and the strength of steel, without the compromises of either. Fiberglass doors are beautiful, long-lasting, low-maintenance, secure and energy efficient.



#### Portfolio versatility.

Interchangeability of door styles and glass designs between collections allows flexibility to find the right door, in the right texture, without compromises.







#### On-trend surfaces.

Available in a variety of textures, including grain choices with the look of real wood or a smooth, paintable alternative to steel.







**High-definition panel embossments**. High-definition panel embossments are standard on all doors and sidelites.

# Door Collections: Construction

The beauty of choosing a Therma-Tru fiberglass entryway goes deeper than the surface. We combine craftsmanship and innovation to build our doors for authentic appearance and long-lasting security, durability and energy efficiency.

## Classic-Craft. Premium Entryways



#### **1** Enhanced Weather Resistance

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

#### Solid Security

Classic-Craft premium entryways feel solid and close with authority. A 4-1/6" wide piece of laminated strand lumber (LSL) wood runs from the top to the bottom of the locking side of the door to add mass and rigidity, giving the door weight and a natural wood feel.

#### 3 Excellent Durability

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

## 4 Higher R-Values

Classic-Craft premium entryways contribute to an energy-efficient home. A polyurethane foam core provides up to four times the insulating R-Value of wood.\*

#### **5** Edge-to-Edge Moisture Protection

Stop moisture at every turn – and along every edge. Classic-Craft premium entryways have continuous hardwood edges that resist moisture penetration.

# Fiber-Classic. & Smooth-Star. Entry Doors



#### **1** Weather Resistance

A fiberglass door will not warp, split, crack or rot. Composite materials protect the door at the top and bottom edges to help block moisture that can wick into doors.

#### Security

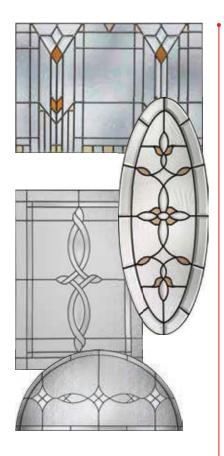
An enhanced lock block combined with 1-1/4" lock and hinge stiles increases rigidity and stability.

#### Ourability

Fiberglass skins provide durability and long-term performance. A fiberglass door will not dent or rust, nor will it warp, split, crack or rot.

#### A R-Values

Therma-Tru doors offer four times the insulating R-Value of wood with a polyurethane foam core.\*



# Decorative & Specialty Glass Collection

A Therma-Tru door system with decorative glass can create an entrance that makes a statement — one that says the homeowner has high standards for style, quality and craftsmanship.

- Numerous glass colors, textures, shapes and caming options are available to complement any Therma-Tru entryway.
- Our glass designs are researched in the market to ensure they are highly rated in consumer preference.
- Our decorative glass is handcrafted and built with all-glass bevels for premium quality.
- Most decorative and privacy glass features triple-pane construction for reduced outside noise and increased energy efficiency.
- All clear and Low-E glass panels are tempered to help provide added safety.

## Doors come to life with Therma-Tru, glass.



More than 10% wider glass



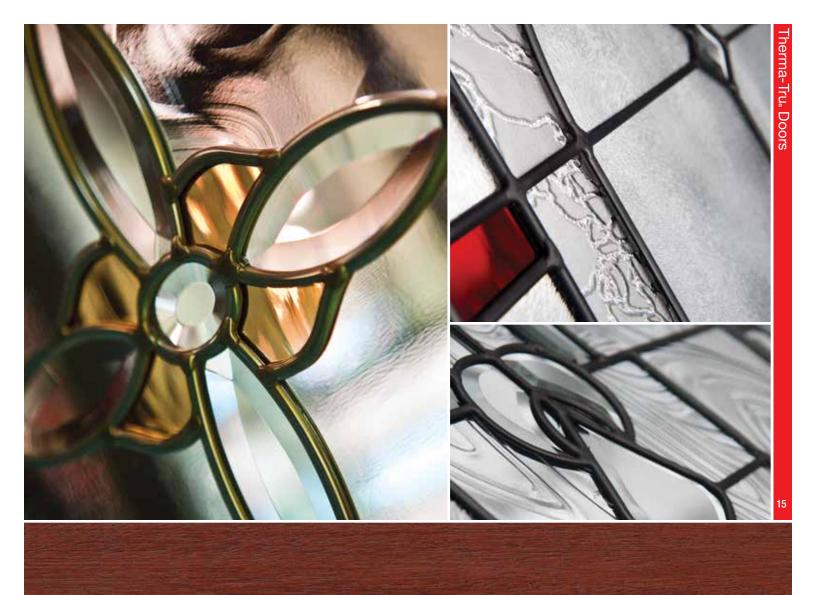
**Classic-Craft Premium Glass** 



**Standard Glass** 

#### Classic-Craft<sub>®</sub> Premium Entryways

- An exclusive collection of 13 decorative glass families, starting on page 24.
- High-end glass produces truly distinctive designs you won't find anywhere else.
- More than 10% wider glass\* welcomes more light into the home and creates a distinctive entryway.
- Species-specific and grained fiberglass lite frames seamlessly blend with the rest of the entryway.
- All sidelites are made with flush-glazed glass.
- All clear glass options are Low-E, providing long-term energy efficiency.





### Flush-Glazed Glass

Glass built directly into the door during the manufacturing process eliminates the need for a lite frame and provides a superior performance seal.



#### **Lip-Lite Frames**

Therma-Tru's lip-lite frame is heat and fade resistant, and suitable for use with a storm door.

## Fiber-Classic. & Smooth-Star. Entry Doors

- A portfolio of 17 interchangeable decorative glass designs, starting on page 78.
- Standard 22" glass size invites light into the home.
- Lip-lite frames are heat and fade resistant, and suitable for use with a storm door.
- I Flush-glazed glass options are available.
- Low-E glass is available for clear glass, providing exceptional energy efficiency.

# Door System Components

We offer a complete door system solution with components designed to work together to provide security, energy efficiency and reduced air and water infiltration for longer-lasting, higher-performing entryways.

For more of our offering, the system components section of our catalog starts on page 182.





## Tru-Defense: The Ultimate Protection

Therma-Tru fiberglass entryways are available with our exclusive Tru-Defense, system, which integrates specific components engineered and tested to deliver outstanding protection in all kinds of weather conditions. The Tru-Defense system is backed by a warranty rider for homeowner peace of mind. The rider provides for cash reimbursement that may be used

toward product or component replacement, secondary damage to flooring and trim, and the labor to make repairs if water infiltration occurs.\* Look for the icon → to find components to configure a Tru-Defense door system on pages 182-191.

Water Infiltration Cash Reimbursement Limit:		With a Therma-Tru Sill Pan:
Latch and Deadbolt Lock with Standard Assembly:	\$250	\$500
Multi-Point Lock with Standard Assembly:	\$750	\$1,500
Multi-Point Lock with NAMI-Certified Assembly:	\$1,000	\$2,000

\*For complete details on the Tru-Defense Warrranty Rider, visit www.thermatru.com/trudefense. The rider provides for cash reimbursement in the event water infiltration occurs as the result of product or component failure caused by defects in the door system. Therma-Tru is not responsible for the assen



#### **Brickmould & Jambs**

Brickmould and jambs are available that are made of durable rot-resistant material to prevent warping, twisting and rotting.



#### 🥹 Weatherstrip 💠

Removable foam-filled compression weatherstrip remains flexible and helps seal against moisture and air infiltration.



#### Mullions

Mullions are available with a rot-resistant coating on the ends to help prevent moisture-related rot and insect damage. Surface machines, sands and finishes like wood.



#### Corner Seal Pads 💠

Options include the 7-shaped corner seal pad that completes our patented jamb assembly, which creates an air pocket to help prevent moisture and air infiltration.



#### Hinges

A variety of hinges are available, including heavy-duty hinges with ball bearings between each hinge pivot, or "knuckle," to provide more support, stability and smoother performance.

Recommended for Classic-Craft, doors, doors with glass and Impact-rated doors.



#### Bottom Sweeps 💠

Available bottom sweeps include a dual-bulb design that works with the weatherstrip and corner seal pad to complement the performance of the sill on inswing systems, helping to prevent moisture and air infiltration.



# Multi-Point Locking Systems (MPLS)

Stainless-steel, 3-point locking tongue systems provide durability, weather resistance and security. Highly recommended for 8'0" door installations.



#### Sills 💠

A variety of sills are available, including a composite adjustable sill that allows for an air-tight seal with the door bottom to prevent moisture damage on inswing applications. Natural-looking composite material won't rot, warp or split.

(Outswing installations utilize a high-profile composite outswing sill.)

#### Additional components not shown here:



#### **Strike Plates**

Options including strike plate packages for MPLS work with the door and locking system to help enhance strength and resistance against forced entry.



#### Astragals 💠

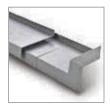
Available in a variety of choices – including a wood-grained, stainable version – astragals are designed to provide an enhanced seal by securing the door tightly to the sill in double-door applications.



#### Rain Protection •

Options including the rain deflector repel water from the sill to help prevent water infiltration.

(Required for inswing patio systems.)



#### Sill Pans +

Sill pans provide added protection, helping to collect rainwater and channel it away from the home.

(Use of the sill pan can double the Tru-Defense, Warranty Rider limit up to \$2,000.\*)



# Tough When You Need It

#### **Impact-Rated Products**

Therma-Tru impact-rated doors and glass meet coastal region codes and regulations, offering excellent protection in extreme weather conditions while providing added security.

- Tested to meet code requirements in coastal areas, including Florida, Texas and the Carolinas.\*
- Passes a large missile impact test, preventing penetration of a 9 lb. 2" x 4" stud at 34 mph.

#### **Doors**

- Impact-rated options are available for most Therma-Tru solid panel / opaque doors.
- Fiberglass doors feature a built-in 24-gauge steel plate that helps protect the home from weather-related damage.
- Impact-rated doors are designed to withstand wind forces up to 236 mph (DP-100).\*\*

#### Glass

- Impact-rated options are available for multiple clear and decorative glass lites in Fiber-Classic, Smooth-Star, Profiles, and Traditions doors.
- Features special laminated glass construction that helps protect the interior of the home. And the Impact Lip-Lite frame is constructed of aluminum for superior durability.
- Designed to withstand wind forces up to 195 mph (DP-65) when installed in an approved Therma-Tru Impact-rated door.\*\*\* Able to withstand wind forces up to 167 mph (DP-50) in a Therma-Tru non-Impact-rated door.

#### **WBDR-Compliant: High-Power Testing** Many of our fiberglass door styles are WBDR- (Wind-Borne Debris Region) We blast a 9 lb. 2" x 4" stud compliant.\* Look for the "WBDR" icon into our Impact-rated doors in our catalog. at 34 mph to prove they're the better choice for strength and stability. **HVHZ-Compliant Standard:** Most of our solid panel / opaque steel door styles come standard as HVHZ-(High Velocity Hurricane Zone) compliant.\* Look for the "HVHZ Standard" icon in our catalog. Wind-Borne Debris Region (WBDR) High Velocity Hurricane Zone (HVHZ) \*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. Visit www.thermatru.com for

product approvals. Follow weather and news reports in order to assess severe weather situations and obey local authorities' shelter and evacuation orders.

No product guarantees safety for persons or property, nor makes any premises hurricane- or impact-proof.

\*\*\*Impact and structural performance of a single Therma-Tru fiberglass door with multi-point locking system.

\*\*Impact and structural performance of a single Classic-Craft door.



# Therma-Tru. Lip-Lite Frame

The Therma-Tru Impact
Lip-Lite frame features
durable aluminum
construction and an
attractive scrolled profile
with a screw channel cover.



# Other Industrial Type Frames

The width of most industrial type frames limits your choice of locksets, and the profile is not as aesthetically pleasing.

#### **Other Considerations**



We offer the industry's largest selection of fiberglass 20-Minute Fire-rated doors — with 20- and 90-Minute Fire-rated steel options available – for protection with a sense of style. See pages 158-162.

#### **△** Noise Reduction Door Systems

Therma-Tru STC-rated Noise Reduction door systems deliver a commercial level of performance, while providing the look of a residential door system. See page 134.

## Beautiful always.



#### **WBDR- / HVHZ-Compliant Options:**

Many Classic-Craft\* solid panel doors, and Fiber-Classic\*, Smooth-Star\*, Profiles\*\* and Traditions doors with glass are available with options to upgrade to WBDR- and / or HVHZ-compliant.\* Look for the "WBDR / HVHZ" options icon in our catalog.

- To upgrade these Fiber-Classic and Smooth-Star doors with glass to WBDR-compliant, choose the Impactrated glass option.
- To upgrade these Fiber-Classic and Smooth-Star doors with glass to HVHZ-compliant, choose both the Impact-rated glass and Impact-rated door options.
- To upgrade these Profiles and Traditions doors with glass to WBDR- / HVHZ-compliant, choose the Impact-rated glass option.



# Classic-Craft, Canvas Door Styles



## The premium paintable choice.

Introducing new additions to the Classic-Craft, Canvas Collection, designed to fit more openings and home styles with the same rich, crisp embossment details and smooth, paintable surfaces that define this premium fiberglass

New 8'0" doors and a sidelite create the potential to differentiate home designs with grand entryways in











starting on page 64.

door collection.

virtually unlimited color options.





Available with 8 stunning, intricate decorative glass designs,

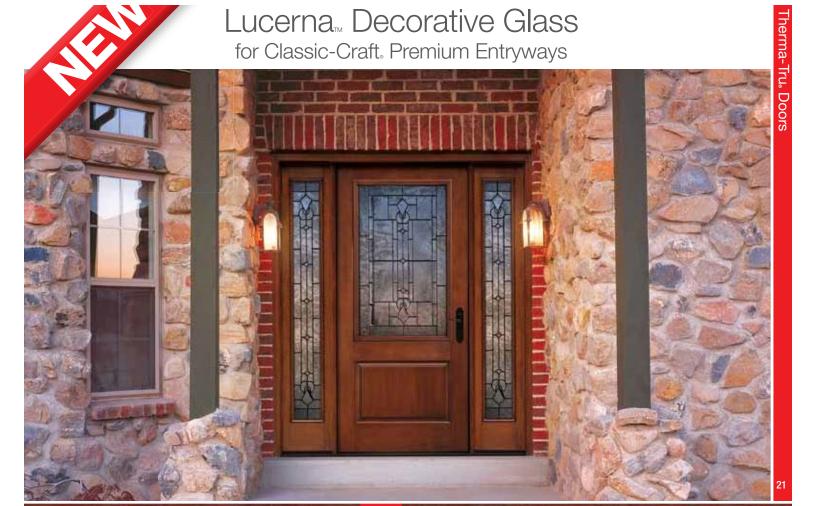


HVHZ Options

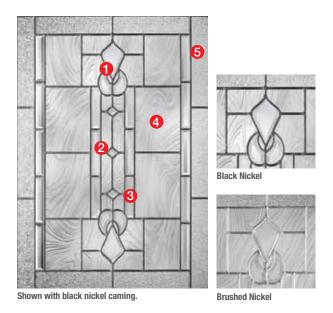


Tru-Defense Eligible

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



# Light up the entryway.



## **Glass Privacy Rating Scale**

Lucerna decorative glass makes a statement of style and sophistication from the curb, while the soft beauty of natural light is reflected inside.

Named for the beauty of light it reflects, Lucerna glass presents an elegant, updated fleur-de-lis pattern in a spectrum of new 10 curved, 20 diamond and 30 rectangular bevels surrounded by new smooth, swirling 4 barn wood and heavily textured 5 diamond border glass.

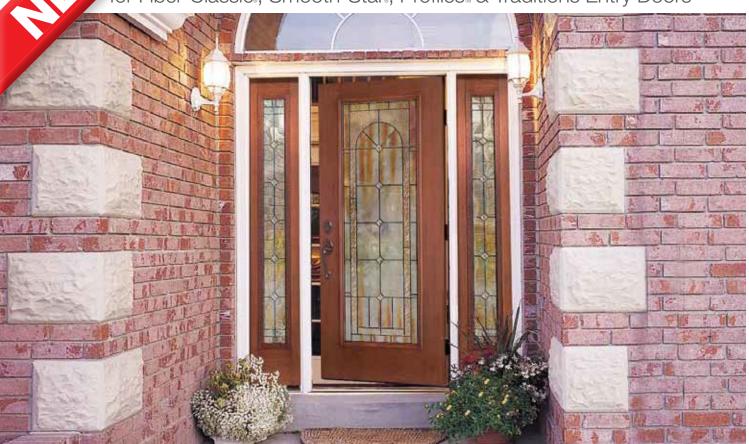
Available in Classic-Craft Mahogany, Rustic, Oak and Canvas Collection entryways, starting on page 32.



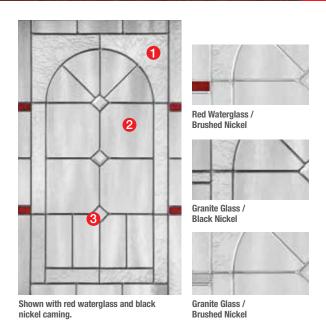
Note: Glass privacy ratings may be more or less than indicated, based on glass design and size of glass. Glass designs may differ from depiction due to handcrafting and size of glass. See your Therma-Tru representative or visit www.thermatru.com for details on glass privacy ratings and designs, and ENERGY STAR qualified products.

Top: Classic-Craft Rustic Collection, Lucerna Glass, Door - CCR20022,

# Arden Decorative Glass for Fiber-Classic, Smooth-Star, Profiles & Traditions Entry Doors



# A reflection of personal style.



## **Glass Privacy Rating Scale**



Arden decorative glass can be customized to create looks that reach from vintage charm to modern appeal.

Reminiscent of historic leaded glass with modern sensibilities, Arden glass features an architectural pattern of new smooth, wavy 1 frosted delta glass, lightly textured 2 chinchilla glass and elegant 3 diamond bevels with flexible options to customize accent glass textures and caming.

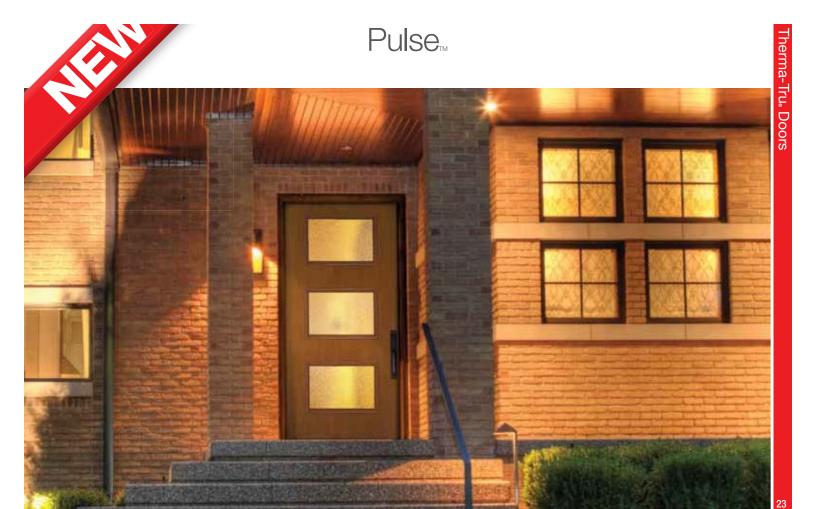
Available in Fiber-Classic, Smooth-Star, Profiles and Traditions entry doors, starting on page 78.





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 representative or visit www.thermatru.com for details on glass privacy ratings and designs, and ENERGY STAR qualified products.

Top: Fiber-Classic Mahogany Collection, Arden Glass, Door - FCM9021G,



# The entryway as modern art.



Pulse is form *and* function. Clean lines and crisp angles that are configured to deliver sleek, modern designs and retro glamour in entryways that perform to Therma-Tru standards.

Taking cues from the past and future, Pulse delivers a unique blend of doors, glass, shapes and designs that can be combined for the homeowner who craves artistic expression.

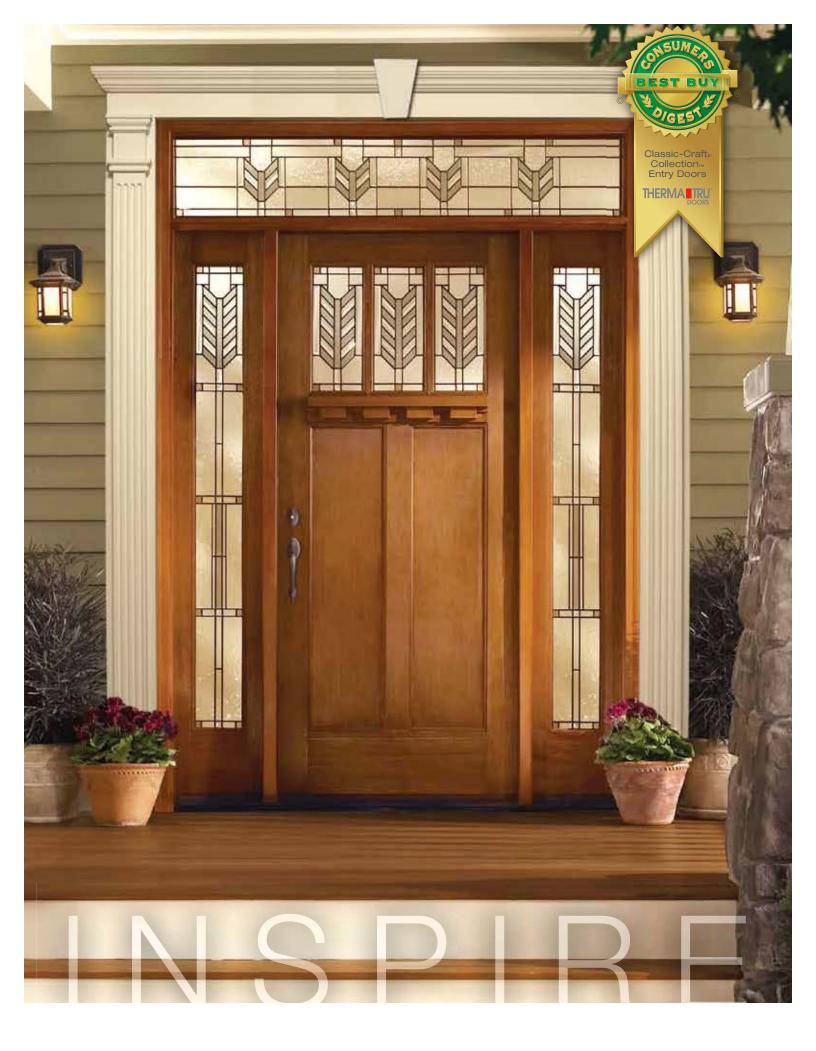
Choose from the full studio of door styles and glass options to make a bold statement, starting on page 163.

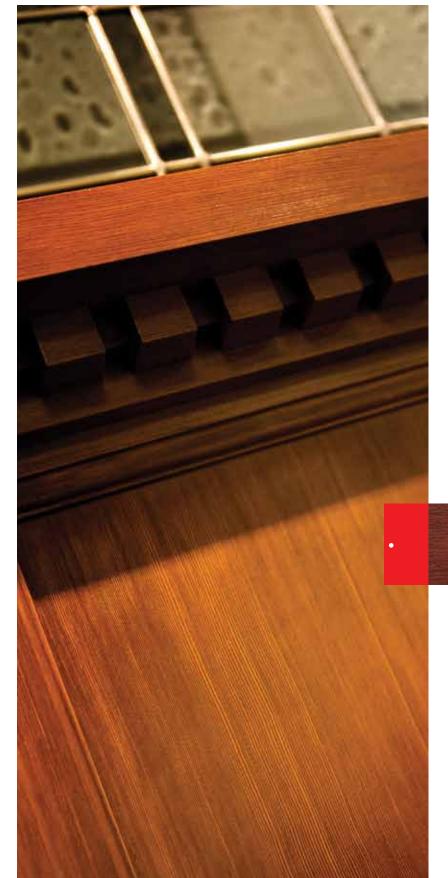




#### Limited warranties available.

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





# Classic-Craft American Style Collection

High-definition Douglas Fir grain.

The simple vertical lines and recessed panels of Classic-Craft

American Style premium fiberglass entryways create a timeless look perfect for Craftsman-inspired cottage- and bungalow-style homes.

# Classic-Craft, American Style Collection...

Features high-definition vertical Douglas Fir grain with Craftsman styling, ideal for homes with an Arts and Crafts flair.











## Therma-Tru<sub>®</sub> Same-Day<sub>®</sub> Stain Finishes



#### **Architectural Character**

- Architecturally correct design up to 25% wider panels.\*
- Deeper embossments.
- Solid hardwood square edges.
- AccuGrain, technology.
- More than 10% wider glass.\*
- Flush-glazed doors and sidelites.
- Exclusive glass designs.

#### **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-%" LSL full length lockstile for added weight and rigidity.
- Thicker fiberglass skins.

#### **Available Sizes**

- 3'0" wide doors in 6'8" and 8'0" heights.
- 2-½" of height trimmability eliminates re-railing to fit 80"-82-½" and 96"-98-½" rough openings.
- External lite dividers (ELD) available to create authentic Craftsman glass configurations.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.

## Decorative Glass Designs









**Brushed Nickel** 

Hazelton™ Page 28

Glass Privacy Rating: 7

Medium amber artique glass, iridescent seeded glass, clear bevels, pale amber rough rolled glass and caming.

Savannah™ Page 28

**Black Nickel** 

Glass Privacy Rating: 8

Iridescent waterglass, emerald green artique glass, pale amber rough rolled glass and caming.





**Brushed Nickel** 





Villager™ Page 28

Glass Privacy Rating: 5

Bronze waterglass, seeded glass, clear bevels, gray artique glass and caming.

Homeward™ Page 29

Glass Privacy Rating: 4

Clear bevels, seeded glass, gray artique glass, clear glass and caming.

## Also Available:

Privacy Glass Page 29 Clear Low-E Glass Page 30

#### **Glass Privacy Rating Scale**



Clear Opaque

# **Hazelton**<sub>m</sub>



3'0"x 6'8"



CCA224 ♦ ■ ## 4 3'0"x 6'8" 3'0"x 8'0"



CCA234 ♦ ■ CCA8234 **△** ■ 3'0"x 6'8" 3'0"x 8'0"



CCA3404SL 6 :: • 12"x 6'8" 14" x 6'8"



CCA3504SL 6 12" x 8'0" 14"x 8'0"



CCA214SL 6 12" x 6'8" 14" x 6'8"



HART **∷** ♦ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Sytems Only



HA30T **∷** ◆ 3'0" Door Only

# **Savannah**...

3'0"x 8'0"



CCA213 🌢 3'0"x 6'8"

CCA8213 🌢 3'0"x 8'0"



12" x 8'0"

14" x 8'0"

CCA3403SL ▲ 12"x 6'8" 14"x 6'8"



CCA213SL ▲ 12" x 6'8" 14"x 6'8"



SVRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



SV30T :: • 3'0" Door Only

# **Villager**<sub>m</sub>



CCA212 6 3'0"x 6'8"

CCA8212 6 3'0"x 8'0"



CCA222 ♦ ■ 3'0"x 6'8"



CCA8222 ♦ ■ 3'0"x 8'0"



CCA232 ♦ ■ CCA8232 ♦ ■ 3'0"x 6'8" 3'0"x 8'0"



CCA3402SL 6 12"x 6'8" 14" x 6'8"



CCA212SL 6 12"x 6'8" 14"x 6'8"



VGRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



3'0" Door Only

# Homeward,



CCA211 🌢 3'0"x 6'8"

CCA8211 6 3'0"x 8'0"



CCA221 🌢 3'0"x 6'8"



CCA231 6 ## **|** ## **|** 3'0"x 6'8" 3'0"x 8'0"



CCA3401SL 6 ## 12"x 6'8" 14" x 6'8"





CCA211SL 6 ## 12"x 6'8" 14"x 6'8"



HW30T **: : .** 3'0" Door Only

# **Privacy** Glass



CCA210XC CCA210XJ CCA210XR CCA210XN

CCA8210XN 3'0"x 6'8" 3'0"x 8'0"

CCA8210XJ

CCA8210XR



CCA8221 ≜ ##

3'0"x 8'0"

CCA220XJ CCA220XC CCA220XR CCA220XN

3'0"x 6'8"

CCA8220XJ







CCA230XR CCA230XC CCA230XJ CCA230XN

3'0"x 6'8"

CCA8230XR CCA8230XC CCA8230XJ CCA8230XN

**3**'0"x 8'0"



CCA240XN CCA240XC CCA240XJ CCA240XR

3'0"x 6'8"

CCA8240XN CCA8240XC CCA8240XJ CCA8240XR

**♦ №** 3'0"x 8'0"



CCA260XC CCA260XJ CCA260XR CCA260XN **3**'0"x 6'8"

CCA8260XC CCA8260XJ CCA8260XR CCA8260XN **3**'0"x 8'0"



CCA3400XJSL CCA3400XCSL CCA3400XRSL CCA3400XNSL

12"x 6'8" 14"x 6'8"



12"x 8'0' 14"x 8'0'



CCA3450XRSL CCA3450XCSL CCA3450XJSL CCA3450XNSL

12"x 6'8" 14"x 6'8'

**Dentil Shelf Options** 

CCA3560XRSL CCA3560XCSL CCA3560XJSL CCA3560XNSL

12"x 8'0' 14" x 8'0"



CCA210XNSL CCA210XCSL CCA210XJSL CCA210XRSL

12"x 6'8" 14"x 6'8"



CCA220XCSL CCA220XJSL CCA220XRSL CCA220XNSL

12"x 6'8" 14"x 6'8"

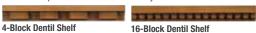
#### **Options Key**

**Brushed Nickel Caming (C)** Black Nickel Caming (D)

#### **Features Key**

External Lite Dividers (ELD) Flush-Glazed Glass (FG)

Available option for all American Style Collection doors.



#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XR = Rainglass Y.I = Chinchilla Glass YN = Granite Glass

# Clear Low-E Glass







CCA220 ♦ ≈ \* | CCA8220 ♦ ≈ \* 3'0"x 6'8" 3'0"x 8'0"



CCA230 🌢 🗪 ☀ CCA8230 ♦ ■ \* 3'0"x 6'8" 3'0"x 8'0"



CCA240 ♦ ≈ \* | CCA8240 ♦ ≈ \* 3'0"x 6'8" 3'0"x 8'0"



CCA8260 ▲ ■ \* CCA260 ♦ ≈ \* 3'0"x 6'8" 3'0"x 8'0"



CCA3500SL • \* 12"x 8'0" 14"x 8'0" CCA3400SL **△** \* 12"x 6'8" 14"x 6'8"



CCA3450SL | CCA3560SL **▲ ■ \*** 12"x 6'8" 14"x 6'8"



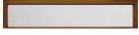
12"x 8'0" 14"x 8'0"



12"x 6'8" 14"x 6'8"



**▲ ■ \*** 12"x 6'8" 14"x 6'8"



19220T \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



19200T \* 3'0" Door Only

#### **Features Key**



Flush-Glazed Glass (FG) Low-E Glass (LE)

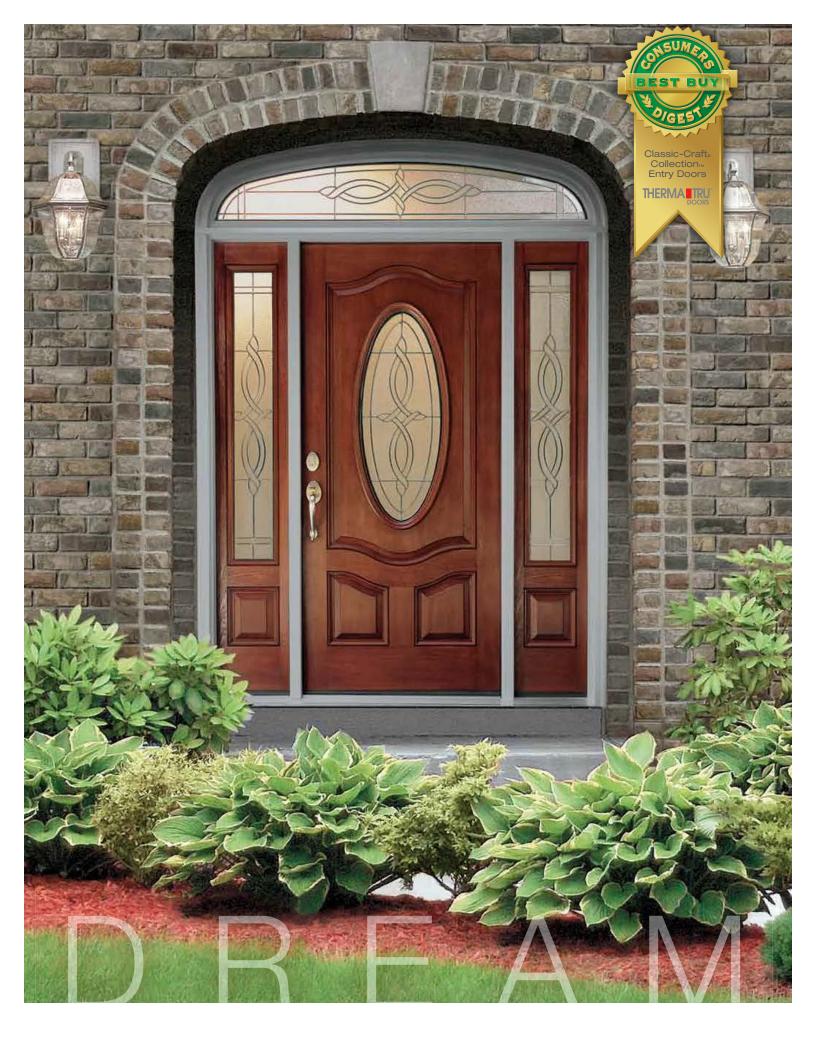
#### **Dentil Shelf Options**

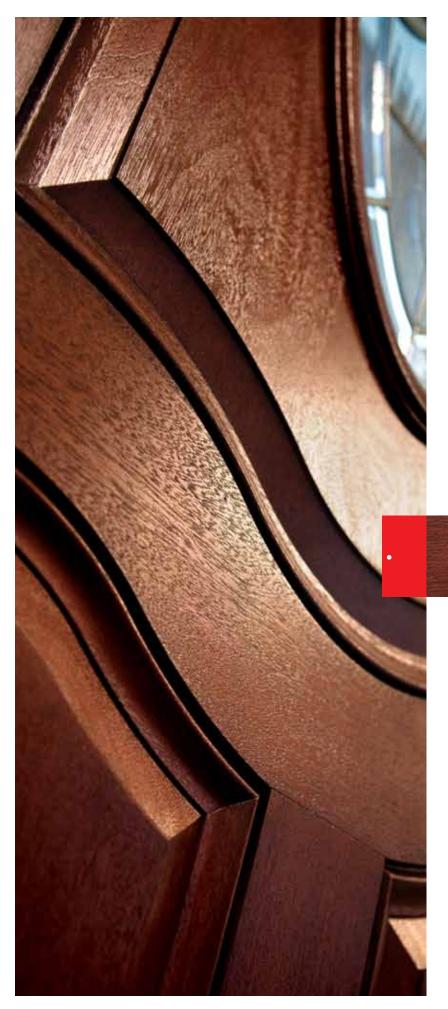
Available option for all American Style Collection doors.











# Classic-Craft。 Mahogany Collection

Rich, warm Mahogany wood tones.

Especially suited to European,
Victorian and Colonial home
styles, Classic-Craft Mahogany
premium fiberglass entryways are
a sophisticated, elegant option for
homeowners looking to make a
statement by creating dramatic,
grand entrances.

# Classic-Craft. Mahogany Collection...

Offers rich, warm wood tones in authentic Honduran Mahogany, especially suited for European, Victorian and Colonial homes.











## Therma-Tru<sub>®</sub> Same-Day<sub>®</sub> Stain Finishes



#### **Architectural Character**

- Architecturally correct design up to 25% wider panels.\*
- Deeper embossments.
- Solid hardwood square edges.
- AccuGrain, technology.
- More than 10% wider glass.\*
- Flush-glazed sidelites.
- Matching fiberglass lite frames.
- Exclusive glass designs.

#### **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-1/8" LSL full length lockstile for added weight and rigidity.
- Thicker fiberglass skins.

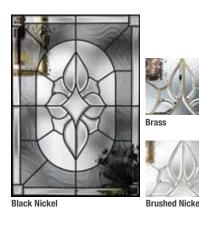
#### **Available Sizes**

- 3'0" wide doors in 6'8" and 8'0" heights.
- 2-½" of height trimmability eliminates re-railing to fit 80"-82-½" and 96"-98-½" rough openings.
- Most solid panel door styles come standard as WBDR- (Wind-Borne Debris Region) compliant.\*\*
- Many solid panel doors are available with options to upgrade from WBDR- to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 158.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.

<sup>\*</sup>Compared to other standard fiberglass doors.

<sup>\*\*</sup>Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ- (High Velocity Hurricane Zone) compliant, see page 18 of this catalog. Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog. 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

## Decorative Glass Designs



Arcadia™ Page 36

Glass Privacy Rating: 5

Gray baroque glass, seeded glass, clear curved bevels and caming.





Glass Privacy Rating: 8

Clear bevels, double waterglass and caming.





Bronze Waterglass / Black Nickel

Bella<sub>™</sub> Page 37

Glass Privacy Rating: 6

Clear bevels, clear baroque, rainglass, seeded glass, bronze waterglass or granite glass and caming.









#### Longford™ Page 38

Glass Privacy Rating: 8

Seeded glass, clear bevels, granite glass and caming.

#### Lucerna™ Page 38

Glass Privacy Rating: 7

New curved, diamond and rectangular bevels, new barn wood and diamond border glass, and caming.

## Also Available:

Privacy Glass Page 39 Clear Low-E Glass Page 40

#### **Glass Privacy Rating Scale**



Clear Opaque

# **Arcadia**<sub>M</sub>







CCM894 **...** :: ◆ 3'0"x 8'0"





CCM409 ❖ ∷ ♦ 3'0"x 6'8"





CCM609 ❖ ∷ ◆ 3'0"x 6'8"











CCM3309SL •

10"x 6'8"
12"x 6'8"
14"x 6'8"





ARHRT ❖ ■ ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites



CC060T ❖ 

3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC620T ❖ ∷ ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC600T ❖ ፡፡ ◆ 3'0" Door Only

# **Ashurst**







CCM893 :: ◆ 3'0"x 8'0"





CCM405 3'0"x 6'8"





CCM605 :: ◆ 3'0"x 6'8"





CCM805 3'0"x 6'8"



CCM3405SL 6 12"x 6'8" 14"x 6'8"



CCM8002SL ▲ 12"x 8'0" 14"x 8'0"



CCM3305SL 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



CCM3505SL ▲ 12"x 6'8" 14"x 6'8"



ASHRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



ASET :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



ASRT **∷** ♦ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



AS30T # ◆ 3'0" Door Only

# **Bella**<sub>m</sub>



CCM110B CCM110G 3'0"x 6'8"



CCM210B CCM210G 3'0"x 6'8"



CCM895B CCM895G 3'0"x 8'0"



CCM310B CCM310G 3'0"x 6'8"



CCM610B CCM610G 3'0"x 6'8"



CCM710B CCM710G 3'0"x 6'8"



CCM810B CCM810G 3'0"x 6'8"



CCM3410BSL 6 CCM3410GSL 6 • • 12"x 6'8"

14" x 6'8'



CCM8004BSL ▲ CCM8004GSL ▲

• • 12"x 8'0" 14"x 8'0'



CCM3310BSL ▲ CCM3310GSL 6

10"x 6'8" 12"x 6'8" 14"x 6'8"



CCM3510BSL ▲ CCM3510GSL 6

• • 12"x 6'8" 14" x 6'8'



BEBHRT / BEGHRT 💶 📟 🌑 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



BEET-B / BEET-G □ ■ ● ● 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



BERT-B / BERT-G = = • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Bronze Waterglass / Brushed Nickel Caming (B-1C)
- Bronze Waterglass / Black Nickel Caming (B-1D)
- **Granite Glass / Brushed Nickel** Caming (G-1C)
- **Granite Glass / Black Nickel** Caming (G-1D)

## **Features Key**



Flush-Glazed Glass (FG)

# $\textbf{Longford}_{\text{\tiny{M}}}$







CCM892 :: • 3'0"x 8'0"



CCM303 :: ◆ 3'0"x 6'8"













CCM3403SL •
12" x 6'8"
14" x 6'8"



CCM8001SL 

12"x 8'0"
14"x 8'0"



CCM3303SL •

10"x 6'8"
12"x 6'8"
14"x 6'8"



◆ CCM3503SL ◆
12"x 6'8"
14"x 6'8"



LFHRT **□** ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



LFET :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



LFRT :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



**LF30T ::** ◆ 3'0" Door Only

# **NEW Lucerna**<sub>m</sub>







CCM898 **3**'0"x 8'0"







CCM702 \*\*\* • 3'0"x 6'8"





CCM3412SL •
12" x 6'8"
14" x 6'8"



CCM8102SL • 12"x 8'0" 14"x 8'0"



CCM3302SL • 10"x 6'8" 12"x 6'8"

14"x 6'8"



CCM3502SL ◆
12"x 6'8"
14"x 6'8"



LCHRT :: •
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites



LCET :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



LCRT :: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



LC30T 

→
3'0" Door Only

# **Privacy** Glass



CCM100XC CCM100XJ CCM100XR CCM100XN 3'0"x 6'8"



CCM200XJ CCM200XC CCM200XR CCM200XN 3'0"x 6'8"



CCM891XR CCM891XJ CCM891XJ CCM891XN 3'0"x 8'0"



CCM300XN CCM300XC CCM300XJ CCM300XR 3'0"x 6'8"



CCM600XC CCM600XR CCM600XR CCM600XN 3'0"x 6'8"



CCM3400XJSL CCM3400XCSL CCM3400XRSL CCM3400XNSL

12"x 6'8" 14"x 6'8"



CCM8000XRSL CCM8000XCSL CCM8000XJSL CCM8000XNSL

12"x 8'0" 14"x 8'0"

## **Options Key**

**Brushed Nickel Caming (C)** 

Black Nickel Caming (D)

#### **Features Key**



## **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass XR = Rainglass XN = Granite Glass

# Clear Low-E Glass



CCM100 \* 3'0"x 6'8"



CCM200 \* 3'0"x 6'8"



CCM891 \* 3'0"x 8'0"



CCM300 \* 3'0"x 6'8"



CCM400 \* 3'0"x 6'8"



CCM500 \* 3'0" x 6'8"



CCM600 \* 3'0"x 6'8"



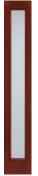
CCM700 \* 3'0"x 6'8"



CCM800 \* 3'0"x 6'8"



CCM3400SL ▲ \*\* 12"x 6'8" 14"x 6'8"



CCM8000SL 6 \*\* 12"x 8'0" 14" x 8'0"



10"x 6'8" 12" x 6'8" 14" x 6'8"



12"x 6'8"

14" x 6'8"

CCM3300SL ▲ \*\*



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites





19220T \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous and Mulled Sill Systems





3'0" door + (2) 14" sidelites



19200T \* 3'0" Door Only

# **Solid Panel**



CCM890 6 3'0"x 8'0"



CCM60 6 3'0"x 6'8"



CCM701 6 3'0"x 6'8"



CCM801 6 3'0"x 6'8"

## **Options Key**



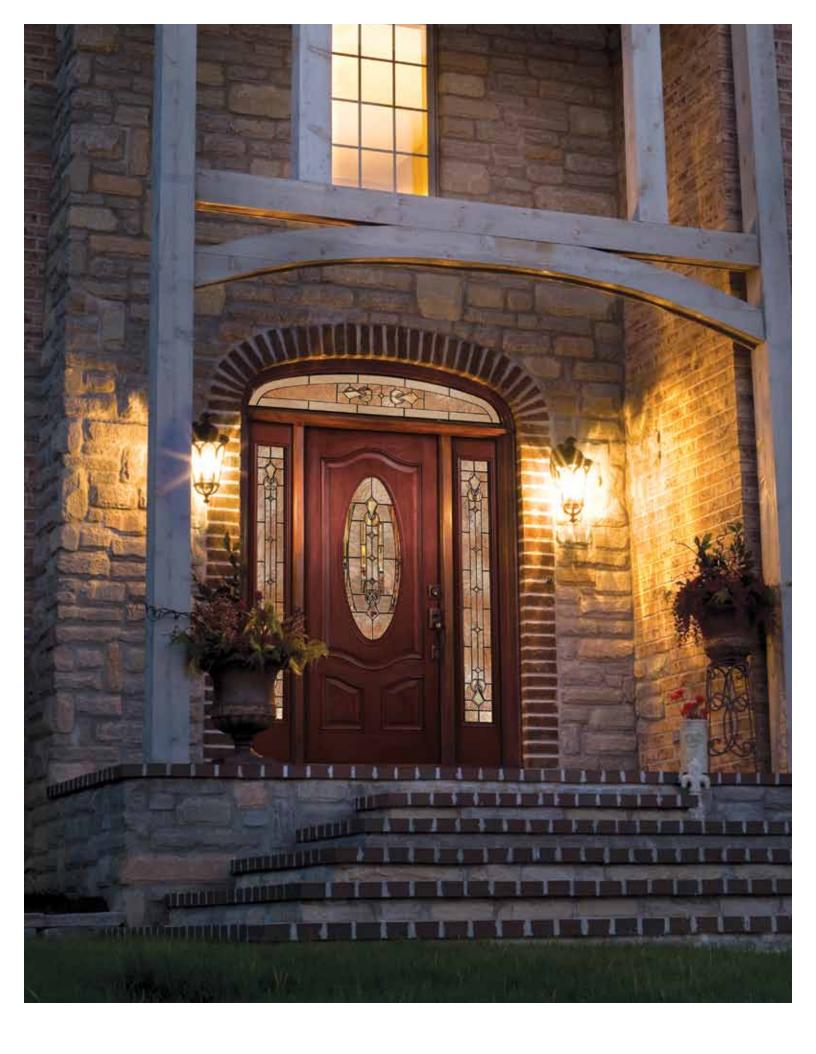
## **Features Key**

Low-E Glass (LE)

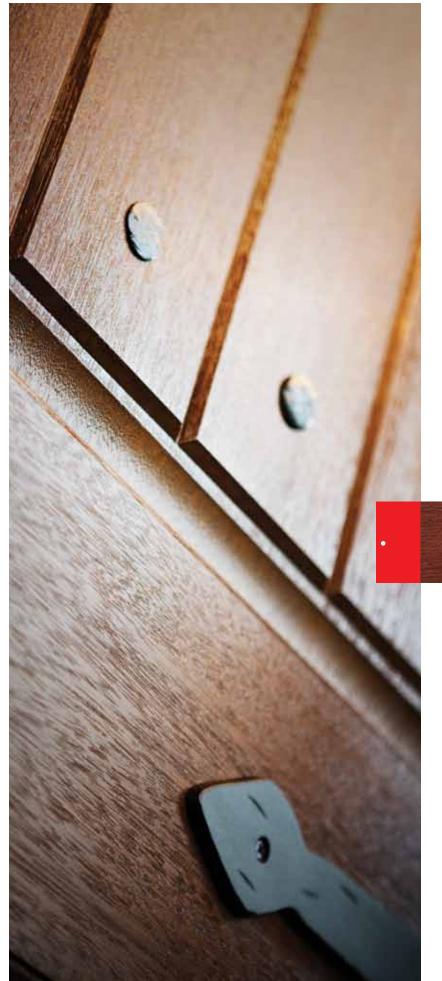
Flush-Glazed Glass (FG)

6 WBDR\*

\*Visit www.thermatru.com for impact-rated product approvals.







# Classic-Craft Rustic Collection

Casually elegant wood graining.

Designed to complement American
Southwest or Tuscan-inspired home
styles, Classic-Craft Rustic premium
fiberglass entryways feature casually
elegant wood graining that can be
coordinated with decorative glass
and accessories to create
enchanting entrances.

## Classic-Craft, Rustic Collection,

Seamlessly blends Southwest and Tuscan styling with rustic wood grains to evoke Old World charm.











## Therma-Tru<sub>®</sub> Same-Day<sub>®</sub> Stain Finishes



## **Architectural Character**

- Architecturally correct design up to 25% wider panels.\*
- Deeper embossments.
- Solid hardwood square edges.
- AccuGrain<sub>®</sub> technology.
- More than 10% wider glass.\*
- Flush-glazed sidelites.
- Matching fiberglass lite frames.
- Exclusive glass designs.

## **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-1/8" LSL full length lockstile for added weight and rigidity.
- Thicker fiberglass skins.

#### **Available Sizes**

- 3'0" and 3'6" wide doors in 6'8" and 8'0" heights.
- 2-½" of height trimmability eliminates re-railing to fit 80"-82-½" and 96"-98-½" rough openings.
- Many solid panel doors are available with options to upgrade from WBDR- to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 158.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.

<sup>\*</sup>Compared to other standard fiberglass doors.

<sup>\*\*</sup>Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ- (High Velocity Hurricane Zone) compliant, see page 18 of this catalog. Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog. Glass privacy ratings may be more or less than indicated, based on glass designs and size of glass. Glass design may differ from depiction due to handcrafting and size of glass. See your Therma-Tru

## Decorative Glass Designs





Arcadia™ Page 46 Glass Privacy Rating: 5 Gray baroque glass, seeded glass, clear curved bevels and caming.





**Brushed Nickel** 

Ashurst™ Page 47 Glass Privacy Rating: 8 Clear bevels, double waterglass and caming.





Longford™ Page 48 Glass Privacy Rating: 8

Seeded glass, clear bevels, granite glass and caming.



Augustine Page 46 Glass Privacy Rating: 10 Granite glass and authentic round wrought iron.





Bella<sub>™</sub> Page 48

Glass Privacy Rating: 6 Clear bevels, clear baroque, rainglass, seeded glass, granite or bronze waterglass and caming.





Bronze Waterglass /

Granite Glass / Black Nickel

Cambridge<sub>™</sub> Page 49 Glass Privacy Rating: 8

Crystalline glue chip, clear curved bevels, double waterglass and caming.



Camino<sub>®</sub> Page 47 Glass Privacy Rating: 10 Chinchilla glass and authentic square wrought iron.





**Brushed Nickel** 

Provincial<sub>™</sub> Page 48

Glass Privacy Rating: 6

Gray baroque glass, double waterglass, clear bevels and caming.





Lucerna™ Page 49 Glass Privacy Rating: 7

New curved, diamond and rectangular bevels, new barn wood and diamond border glass, and caming.

## Also Available:

Privacy Glass Page 50 Clear Low-E Glass Page 50

## **Glass Privacy Rating Scale**



Clear Opaque

# **Arcadia**<sub>m</sub>



CCR30029 3'0"x 6'8"



3'0"x 8'0"

CCR04029 3'0"x 6'8"



CCR20529 3'0"x 6'8"



CCR20029 3'0"x 6'8"





CCR3409SL 6 CCR8009SL 6 12"x 6'8" 12"x 8'0" 14"x 8'0" 14" x 6'8"

# Augustine.



CCR30027 X 3'0"x 6'8"



CCR04027 CCR804027 X 3'0"x 6'8" 3'0"x 8'0"



CCR04037 3'0"x 6'8"



3'0"x 8'0"

CCR804037 3'0"x 8'0" 3'6"x 8'0"



CCR04037A 3'0"x 6'8"



CCR20527 3'0"x 6'8"

Note: Product images show exterior side of door.





CCR20537 X 3'0"x 6'8"





CCR20537A 3'0"x 6'8"

CCR820537A X 3'0"x 8'0" 3'6"x 8'0"



CCR20027 3'0"x 6'8"

CCR820027 X 3'0"x 8'0"



CCR20037 X 3'0"x 6'8"

CCR820037 X 3'0"x 8'0"



CCR20037A 3'0"x 6'8"

CCR820037A 3'0"x 8'0"

# **Camino**<sub>®</sub>



CCR04046 X 3'0"x 6'8"





CCR804046R

3'0"x 8'0"

3'6"x 8'0"

CCR04046R X 3'0"x 6'8"



CCR822546 X 3'0" x 8'0" 3'6" x 8'0"



CCR822546R X 3'0"x 8'0" 3'6"x 8'0"



Note: Product images show exterior side of door.

CCR822046 X 3'0"x 8'0"



CCR822046R X 3'0"x 8'0"

# **Ashurst**<sub>m</sub>







CCR804035 3'0" x 8'0"











CCR20025 3'0"x 6'8"

CCR820025



CCR820035 3'0"x 8'0"





CCR3405SL • 12"x 6'8" 14"x 6'8"

CCR8001SL •
12"x 8'0"
14"x 8'0"

## **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- X Wrought Iron (W)

## **Features Key**

Flush-Glazed Glass (FG)

# **Bella**<sub>m</sub>



CCR30024B CCR30024G 3'0"x 6'8"



CCR04024B CCR04024G 3'0"x 6'8"

CCR804024B CCR804024G 3'0"x 8'0"



CCR20524B CCR20524G 3'0"x 6'8"

CCR820524B CCR820524G 3'0"x 8'0"



CCR20024B CCR820024B CCR20024G CCR820024G 3'0"x 6'8" 3'0"x 8'0"



CCR3410GSL 🌢 12"x 6'8" 14"x 6'8"



CCR8010BSL ▲ CCR8010GSL 12"x 8'0" 14"x 8'0"

# **Provincial**<sub>m</sub>



CCR30028 3'0"x 6'8"



CCR04028 **♦ :: ♦** 3'0"x 6'8"



CCR804028 3'0"x 8'0"



3'0"x 8'0"

CCR20528 3'0"x 6'8"



CCR20028 3'0"x 6'8"



CCR820028 **♦ :: ♦** 3'0"x 8'0"



CCR3408SL 6 CCR8008SL ▲ 12"x 8'0" 12"x 6'8"

# $\textbf{Longford}_{\text{\tiny M}}$



CCR30023 3'0"x 6'8"



CCR04023 CCR804023 3'0"x 6'8" 3'0"x 8'0"



3'0"x 6'8"



3'0"x 8'0"



CCR20023 3'0"x 6'8"

CCR820023 3'0"x 8'0"



CCR3407SL ▲ 12"x 6'8"

CCR8007SL ▲ 12"x 8'0" 14"x 8'0"

# **Cambridge**<sub>M</sub>



CCR30026 **♦ ::** 3'0"x 6'8"



CCR04026 CCR804026 



CCR20526 CCR820526 **♦ ∷** 3'0"x 8'0"



CCR20026 CCR820026 



CCR3406SL 6 CCR8006SL ▲ \* ## 12"x 6'8" 14"x 6'8" 12"x 8'0" 14"x 8'0"

# **NEW Lucerna**<sub>m</sub>



CCR10022 3'0"x 6'8"



3'0"x 8'0"

CCR04022 3'0"x 6'8"



CCR20522 3'0"x 6'8"



CCR820522 3'0"x 8'0"



CCR20022 3'0"x 6'8"

CCR820022 **∷** ◆ 3'0"x 8'0"



CCR820532A 3'0"x 8'0"



CCR820032A 3'0"x 8'0"



CCR804032 3'0"x 8'0"



CCR804032A 3'0"x 8'0"



CCR3412SL ▲ | 12"x 6'8" 14"x 6'8"

CCR8102SL 6 12" x 8'0" 14" x 8'0"

## **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Bronze Waterglass / Brushed Nickel Caming (B-1C)
- Bronze Waterglass / Black Nickel Caming (B-1D)
- Granite Glass / Brushed Nickel Caming (G-1C)
- Granite Glass / Black Nickel Caming (G-1D)

## **Features Key**

▲ Flush-Glazed Glass (FG)

# **Privacy** Glass



CCR30020XC CCR30020XJ CCR30020XR CCR30020XN 3'0"x 6'8"



CCR804020X.I

CCR804020XC

CCR804020XR

CCR804020XN

3'0"x 8'0"

CCR04020XJ CCR04020XC CCR04020XR CCR04020XN 3'0"x 6'8"



CCR20520XR CCR820520XR CCR20520XC CCR820520XC CCR20520XJ CCR820520XJ CCR20520XN CCR820520XN 3'0"x 6'8" 3'0"x 8'0"



CCR20020XN CCR20020XC CCR20020XJ CCR20020XR 3'0"x 6'8"



CCR804030XC CCR804030XJ CCR804030XR CCR804030XN 3'0"x 8'0"



CCR820530XJ CCR820530XC CCR820530XR CCR820530XN 3'0"x 8'0"



CCR820030XR CCR820030XC CCR820030XJ CCR820030XN 3'0"x 8'0"



CCR804030AXN CCR804030AXC CCR804030AXJ CCR804030AXR



CCR820530AXC CCR820530AXJ CCR820530AXR CCR820530AXN 3'0"x 8'0"



CCR820030AXJ CCR820030AXC CCR820030AXR CCR820030AXN 3'0"x 8'0"



CCR820020XC

CCR820020XJ

CCR820020XR

3'0"x 8'0"

CCR3400XRSL CCR3400XCSL CCR3400XJSL CCR3400XNSL

12"x 6'8" 14"x 6'8" CCR8000XRSL CCR8000XCSL CCR8000XJSL CCR8000XNSL

12"x 8'0" 14"x 8'0"

## Clear Low-E Glass



CCR30020 \*\* 3'0"x 6'8'



3'0"x 6'8'



3'0"x 8'0"



CCR804030 \* 3'0"x 8'0"



CCR804030A \* 3'0"x 8'0"



CCR20520 \*\* 3'0"x 6'8"



3'0"x 8'0"

3'0"x 8'0"



CCR820530A \* 3'0"x 8'0"







CCR820030 \* 3'0"x 8'0"



CCR820030A \*\* 3'0"x 8'0"



CCR3400SL ▲ \* 12"x 6'8" 14"x 6'8"

CCR8000SL **△** \* 12"x 8'0" 14"x 8'0"

# **Solid Panel**



3'0"x 8'0"

3'6"x 8'0"

CCR205 6 3'0" x 6'8'



CCR205A 3'0"x 6'8"



3'0"x 8'0" 3'6"x 8'0"



CCR8225 **5** 3'0"x 8'0" 3'6"x 8'0"



CCR8225R 3'0"x 8'0" 3'6"x 8'0"



CCR8005 6 3'0"x 8'0"



3'0"x 8'0"



3'0"x 6'8'

CCR8040 5 3'0"x 8'0" 3'6"x 8'0"



CCR040R 3'0"x 6'8"

CCR8040R 3'0"x 8'0" 3'6"x 8'0"



CCR200 **5** 





CCR200A

3'0"x 8'0"



CCR8220 **5** 3'0"x 8'0"



CCR8220R 3'0"x 8'0"



CCR100 3'0"x 6'8" 3'6"x 6'8"

CCR8100 3'0"x 8'0" 3'6"x 8'0"

Solid Panel Continues on next page.

## **Features Key**





## **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass XR = Rainglass XN = Granite Glass







CCR8100A 3'0"x 8'0" 3'6"x 8'0"



CCR100R 3'0"x 6'8" 3'6"x 6'8"

CCR8100R 3'0"x 8'0" 3'6"x 8'0"

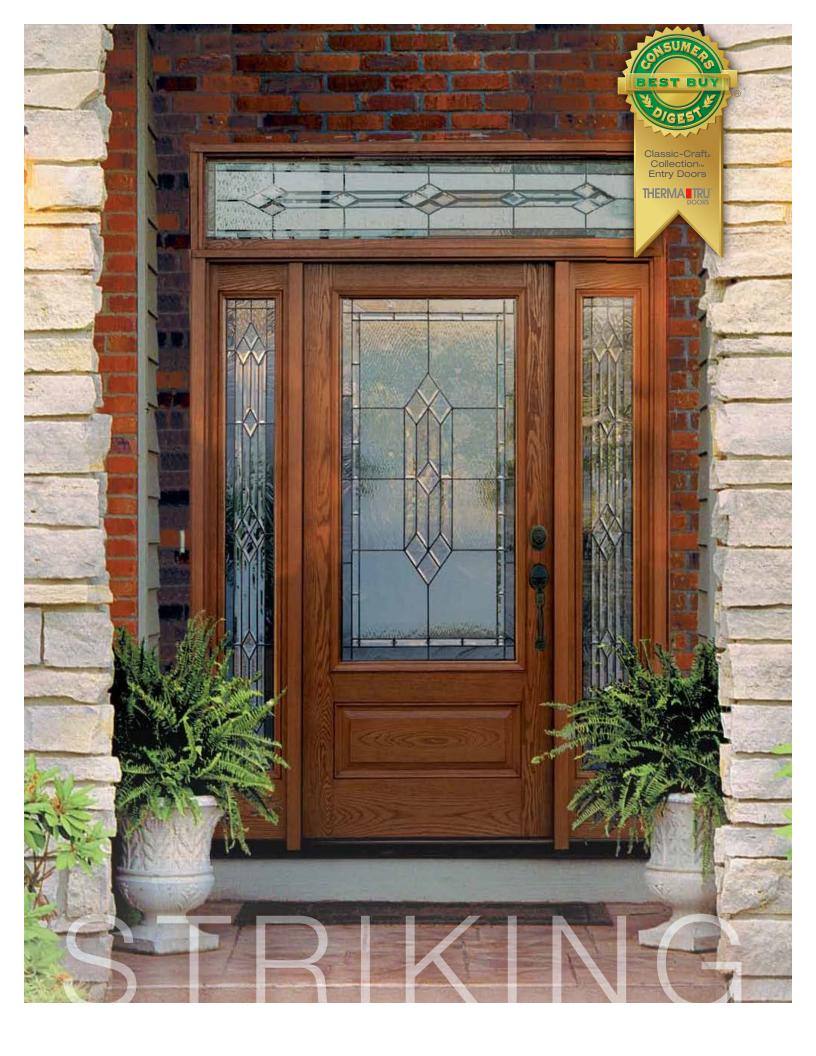
## Decorative Hardware Available



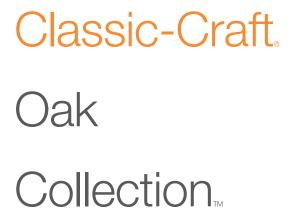
## **Clavos and Strap Hinges**

Decorative hardware in an authentic hand-forged black finish look. Includes round and pyramid clavos, available in three sizes, and 18" long strap hinges.









Warm, White Oak grain.

With warm, White Oak wood graining, Classic-Craft Oak premium fiberglass entryways are designed as the perfect complement to homes with traditional styling.

## Classic-Craft, Oak Collection,

Features warm, White Oak wood grains for the look of classic Oak, suitable for homes with traditional styling.











## Therma-Tru<sub>®</sub> Same-Day<sub>®</sub> Stain Finishes



## **Architectural Character**

- Architecturally correct design up to 25% wider panels.\*
- Deeper embossments.
- Solid hardwood square edges.
- AccuGrain, technology.
- More than 10% wider glass.\*
- Flush-glazed sidelites.
- Matching fiberglass lite frames.
- Exclusive glass designs.

## **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-1/8" LSL full length lockstile for added weight and rigidity.
- Thicker fiberglass skins.

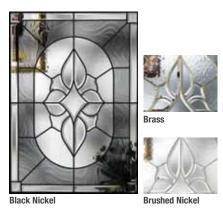
#### **Available Sizes**

- 2'8", 3'0" and 3'6" wide doors in 6'8" and 8'0" heights.
- 2-½" of height trimmability eliminates re-railing to fit 80"-82-½" and 96"-98-½" rough openings.
- Most solid panel door styles come standard as WBDR- (Wind-Borne Debris Region) compliant.\*\*
- Many solid panel doors are available with options to upgrade from WBDR- to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 158.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.

<sup>\*</sup>Compared to other standard fiberglass doors.

<sup>\*\*</sup>Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ- (High Velocity Hurricane Zone) compliant, see page 18 of this catalog. Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog. 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

## Decorative Glass Designs



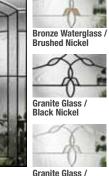
Arcadia™ Page 58

Glass Privacy Rating: 5

Gray baroque glass, seeded glass, clear curved bevels and caming.









Glass Privacy Rating: 6

Clear bevels, clear baroque, rainglass, seeded glass, granite or bronze waterglass and caming.





Provincial<sub>™</sub> Page 59

Glass Privacy Rating: 6

Gray baroque glass, double waterglass, clear bevels and caming.





Lucerna™ Page 61

Glass Privacy Rating: 7

New curved, diamond and rectangular bevels, new barn wood and diamond border glass, and caming.

**Brushed Nickel** 



Glass Privacy Rating: 8

Crystalline glue chip, clear curved bevels, double waterglass and caming.

## Also Available:

Privacy Glass Page 61 Clear Low-E Glass Page 62

## **Glass Privacy Rating Scale**





# **Arcadia**<sub>m</sub>



CC109 **♦ :: ♦** 3'0"x 6'8"



CC889 ❖ ∷ ◆ 3'0"x 8'0"



CC99 CC899 **♦ :: ♦** 3'0"x 6'8" 3'0"x 8'0"



CC839 **♦ ∷ ♦** 3'0"x 8'0"



CC59 **♦ :: ♦** 3'0"x 6'8"



CC45 **♦ :: ♦** 2'8" x 6'8" 3'0"x 6'8"



CC39 **♦ # # ♦** 3'0"x 6'8"



CC79 **♦ ■** ♦ 3'0"x 6'8"



CC879 ❖ ∷ ♦ 3'0"x 8'0"



CC19 ❖ ## ◆ 3'0"x 6'8"



CC29 ❖ ∷ ♦ 3'0"x 6'8"



CC2060SL ▲ | CC8009SL ▲ :: • 12"x 6'8" 12"x 8'0" 14"x 8'0" 14" x 6'8"



CC2279SL 6 **♦** ∷ ♦ 12"x 6'8" 14" x 6'8"



CC2160SL 6 :: • 12"x 6'8" 14"x 6'8"



CC1019SL 6 12"x 6'8" 14"x 6'8"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC060T **❖ ∷** ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC620T ❖ :: ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC600T ❖ \* : ◆ 3'0" Door Only

# **Bella**<sub>m</sub>



CC111B CC111G 3'0"x 6'8"



CC902B CC902G 3'0"x 8'0"



CC114B CC114G 3'0"x 6'8"



CC901G 3'0"x 8'0"



CC900B CC900G 3'0"x 8'0"



CC110B CC110G 3'0"x 6'8"



CC113B CC113G 3'0"x 6'8"



CC112B CC112G 3'0"x 6'8"



CC2080BSL 6 CC2080GSL ▲ 12"x 6'8" 14" x 6'8"



CC8010BSL 6 CC8010GSL ▲ 12"x 8'0" 14"x 8'0"



CC1020BSL 6 CC1020GSL 6 12"x 6'8"

14"x 6'8"



BEBHRT / BEGHRT 🕶 📟 🌑 💿 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



BEET-B / BEET-G □ ■ ● ● 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



BERT-B / BERT-G □ ■ ● ● 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

## **Provincial**<sub>m</sub>



CC107 3'0"x 6'8"



CC887 3'0"x 8'0"



CC97 3'0"x 6'8"



CC897 3'0"x 8'0"





CC57 **♦ = ♦** 3'0"x 6'8"



CC47 ❖ :: ◆ 2'8"x 6'8" 3'0"x 6'8"



CC37 ❖ ∷ ◆ 3'0"x 6'8"



3'0"x 6'8"



CC877 ♦ # • 3'0"x 8'0"



CC17 \* :: • 3'0" x 6'8"



CC27 **♦ :: ♦** 3'0"x 6'8"



CC2040SL 6 CC8007SL 6 **♦ !! ♦ ⊹ ::**  ◆ 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



CC2277SL 6 ♦ :: ♦ 12"x 6'8" 14"x 6'8"



CC2140SL 6 **♦ :: ♦** 12"x 6'8" 14" x 6'8"



CC1017SL 6 12"x 6'8" 14"x 6'8"

Provincial Glass Continues on next page.

## **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Bronze Waterglass / Brushed Nickel Caming (B-1C)
- Bronze Waterglass / Black Nickel Caming (B-1D)
- **Granite Glass / Brushed Nickel** Caming (G-1C)
- **Granite Glass / Black Nickel** Caming (G-1D)

## **Features Key**

Flush-Glazed Glass (FG)



PRHRT ❖ ∷ ❖ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC040T ❖ ∷ ❖
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC420T ❖ 

3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC400T ❖ # ❖ ◆ 3'0" Door Only

# $\pmb{\text{Cambridge}}_{\!\scriptscriptstyle{\mathsf{M}}}$



CC106 ::: 3'0"x 6'8"



CC886 ::: 3'0"x 8'0"



**♦ ::** 3'0"x 8'0"

€ ## 3'0"x 6'8"



CC836 ::: 3'0"x 8'0"



CC58

:::
3'0"x 6'8"



CC44 • :: 2'8" x 6'8" 3'0" x 6'8"





CC76

3'0"x 6'8"



CC876 ::: 3'0"x 8'0"



CC16
\*\* ##
3'0" x 6'8"







CC2276SL • ## 12"x 6'8" 14"x 6'8"



CC2144SL • :: 12"x 6'8" 14"x 6'8"



CC1016SL 6
12"x 6'8"
14"x 6'8"



CBHRT ❖ ■ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC090T ❖ ፡፡
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC920T ❖ ፡፡
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC900T ❖ :: 3'0" Door Only

## **NEW Lucerna**<sub>m</sub>



CC10022 3'0"x 6'8"



CC881 3'0"x 8'0"



CC922 CC898 3'0"x 6'8" 3'0"x 8'0"



CC833 3'0"x 8'0"



CC612 3'0"x 6'8"



CC78 3'0"x 6'8"



CC822 3'0"x 6'8"



CC3412SL 6 12"x 6'8" 14"x 6'8"



CC8102SL 6 12"x 8'0" 14"x 8'0"



CC2272SL 6 12"x 6'8" 14"x 6'8"



CC2122SL 6 12"x 6'8" 14"x 6'8"



CC3502SL ▲ 12"x 6'8" 14"x 6'8"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



LCET :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



LCRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



LC30T :: • 3'0" Door Only

# **Privacy** Glass



CC102XC CC102XJ CC102XR CC102XN 3'0"x 6'8"



CC882XJ CC882XC CC882XR CC882XN 3'0"x 8'0"



CC92XR CC892XR CC92XC CC892XC CC92XJ CC892XJ CC92XN CC892XN 3'0"x 6'8" 3'0"x 8'0"



CC49XN CC49XC CC49XJ CC49XR 2'8"x 6'8" 3'0"x 6'8"



CC832XC CC832XJ CC832XR CC832XN 3'0"x 8'0"



CC100XJ CC100XC CC100XR CC100XN 3'0"x 6'8'



CC880XR CC880XC CC880XJ CC880XN 3'0"x 8'0"

Privacy Glass Continues on next page.

## **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Removable Wood Grilles (RG)

## **Features Key**

Flush-Glazed Glass (FG)

## **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass CC890XR

3'0"x 8'0"



CC90XN CC90XC CC90XJ CC90XR 3'0"x 6'8"



CC48XC CC48XJ CC48XR CC48XN 3'0"x 6'8"



CC830XJ CC830XC CC830XR CC830XN 3'0"x 8'0"



CC20XR CC20XC CC20XJ CC20XN 3'0"x 6'8"



CC2020XNSL | CC8000XNSL CC2020XCSL | CC8000XCSL CC2020XJSL | CC8000XJSL CC2020XRSL 12"x 6'8"

14" x 6'8"

CC8000XRSL 12"x 8'0"





CC2025XCSL CC2025XJSL CC2025XRSL CC2025XNSL 12"x 6'8"

14"x 6'8"

# Clear Low-E Glass



CC102 \*\* 3'0"x 6'8"



CC882 \* 3'0"x 8'0"



CC92 \* 3'0"x 6'8" 3'0"x 8'0"



CC49 \* 2'8"x 6'8" 3'0"x 6'8"



CC832 \* 3'0"x 8'0"



CC100 \* 3'0"x 6'8"



3'0"x 8'0"



CC890 \*

3'0"x 8'0"

CC90 \* 3'0"x 6'8"



CC50 \* 3'0"x 6'8"



CC48 \*\* 2'8"x 6'8" 3'0"x 6'8"



CC830 \* 3'0"x 8'0"



CC30 \* 3'0"x 6'8"



CC70 \* 3'0"x 6'8"



CC870 \* 3'0"x 8'0"



CC10 \* 3'0"x 6'8"



CC811 \* 3'0"x 8'0" 3'6"x 8'0"



CC20 \* 3'0"x 6'8"



CC61 \* 3'0"x 6'8"



CC2025SL • \*\*
)
12"x 6'8"
14"x 6'8"



CC2020SL • \*
12"x 6'8"
14"x 6'8"



CC2270SL 
\*
12"x 6'8"
14"x 6'8"



CC2120SL • \* 12" x 6'8" 14" x 6'8"



CC1010SL • \* 12"x 6'8" 14"x 6'8"



DLHRT \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites







19020T \*

3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CC8000SL .

12"x 8'0" 14"x 8'0"

19220T \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous and Mulled Sill Systems



19220T \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only
Grille Sticks Applied



19200T \*\* 3'0" Door Only



19200T \*\*
3'0" Door Only
Grille Sticks Applied

## **Solid Panel**



CC91 5 3'0"x 6'8"



CC831 6 3'0"x 8'0"



CC40 **6** 3'6"x 6'8"



CC11 **6** 3'0"x 6'8"



CC810 5 3'0"x 8'0" 3'6"x 8'0"



CC60 5 2'8" x 6'8" 3'0" x 6'8"

CC860 5 3'6"x 8'0"

## **Options Key**

Removable Wood Grilles (RG)

6 WBDR / HVHZ\*

## **Features Key**

**\*** Low-E Glass (LE)

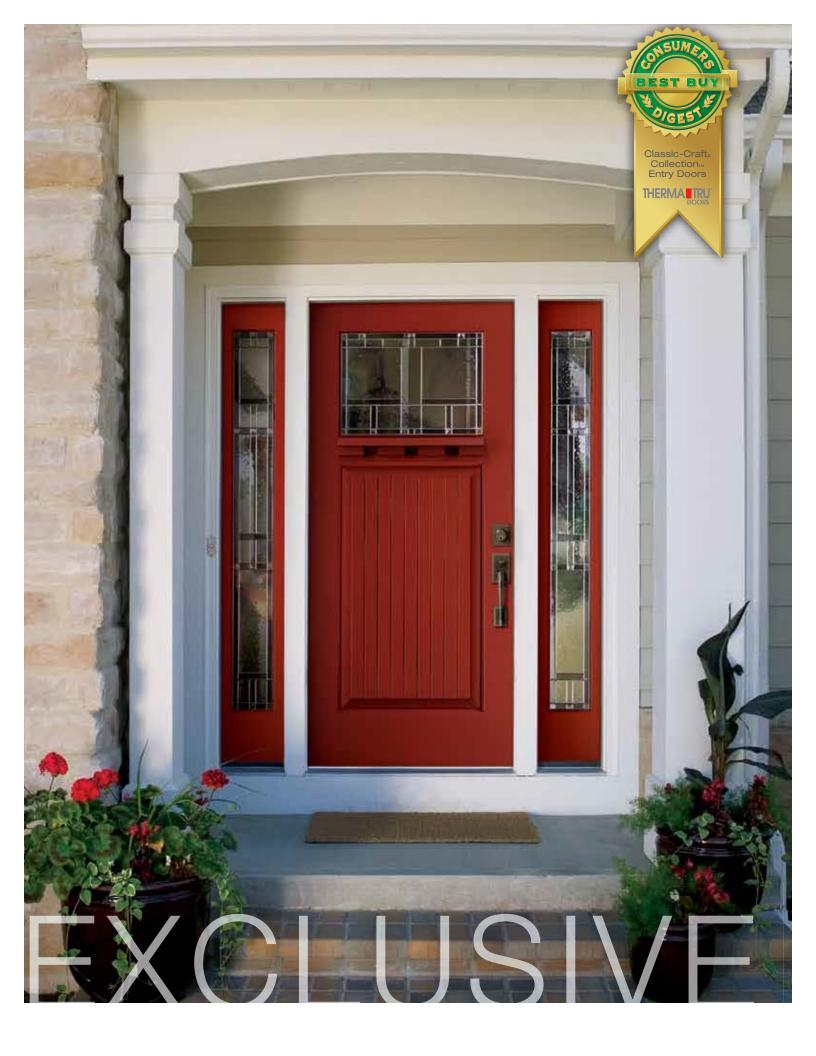
Flush-Glazed Glass (FG)

6 WBDR\*

## **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass XR = Rainglass XN = Granite Glass





## Premium paintable surfaces.

The first premium smooth, paintable fiberglass door to carry the Therma-Tru<sub>®</sub> brand name, Classic-Craft Canvas is designed for homeowners seeking the aesthetics of a sleek, modern entryway that can be adapted to suit multiple styles.

## Classic-Craft Canvas Collection.

Creates a sleek, modern entryway with a smooth, paintable surface for virtually unlimited color options both inside and out.





- Many solid panel doors are available with options to upgrade from WBDR- to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 158.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.

## **Architectural Character**

- Architecturally correct design up to 25% wider panels.\*
- Deeper embossments.
- Solid hardwood square edges.
- More than 10% wider glass.\*
- Flush-glazed sidelites.
- Matching fiberglass lite frames.
- Exclusive glass designs.

## **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-1/8" LSL full length lockstile for added weight and rigidity.
- Thicker fiberglass skins.

## **Available Sizes**

- 3'0" wide doors in 6'8" and 8'0" heights.
- 2-1/2" of height trimmability eliminates re-railing to fit  $80"-82-\frac{1}{2}"$  and  $96"-98-\frac{1}{2}"$  rough openings.





## Decorative Glass Designs









**Brushed Nickel** 





**Brushed Nickel** 

## Hazelton™ Page 68

Glass Privacy Rating: 7

Medium amber artique glass, iridescent seeded glass, clear bevels, pale amber rough rolled glass and caming.

## Savannah<sub>™</sub> Page 68

Glass Privacy Rating: 8

Iridescent waterglass, emerald green artique glass, pale amber rough rolled glass and caming.

## Villager™ Page 68

Glass Privacy Rating: 5

Bronze waterglass, seeded glass, clear bevels, gray artique glass and caming.

<sup>\*</sup>Compared to other standard fiberglass doors.

<sup>\*\*</sup>Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ- (High Velocity Hurricane Zone) compliant, see page 18 of this catalog. Note: Colors may vary from an actual application due to fluctuations in the printing process of this catalog. Glass privacy ratings may be more or less than indicated, based on class design and size of class. Glass designs may differ from deniction due to handcrafting and size of class. See your Therma-Tru





**Brushed Nickel** 

**Homeward**<sup>™</sup> Page 69

Glass Privacy Rating: 4 Clear bevels, seeded glass, gray artique glass, clear glass and caming.





Black Nickel

**Brushed Nickel** 

Ashurst™ Page 70 Glass Privacy Rating: 8 Clear bevels, double waterglass and caming.





Longford™ Page 72

Glass Privacy Rating: 8 Seeded glass, clear bevels, granite glass and caming.







**Brushed Nickel** 

## Arcadia™ Page 69

**Black Nickel** 

Glass Privacy Rating: 5 Gray baroque glass, seeded glass, clear curved bevels and caming.





Granite Glass / Brushed Nickel

Bella<sub>™</sub> Page 71

Glass Privacy Rating: 6

Clear bevels, clear baroque, rainglass, seeded glass, granite or bronze waterglass and caming.





Cambridge<sub>™</sub> Page 73

Glass Privacy Rating: 8

Crystalline glue chip, clear curved bevels, double waterglass and caming.



wrought iron.

## Augustine Page 70 Glass Privacy Rating: 10 Granite glass and authentic round







Black Nickel

**Brushed Nickel** 

Provincial™ Page 72

Glass Privacy Rating: 6

Gray baroque glass, double waterglass, clear bevels and caming.





Lucerna™ Page 74

Glass Privacy Rating: 7

New curved, diamond and rectangular bevels, new barn wood and diamond border glass, and caming.

## Also Available:

Privacy Glass Page 75 Clear Low-E Glass Page 76

## **Glass Privacy Rating Scale**



# **Hazelton**<sub>m</sub>



CCV914 6 3'0"x 6'8"



CCV924 ♦ ■ 3'0"x 6'8"



CCV934 ▲ **■** 3'0"x 6'8"



CCV914SL 6 CCV8114SL 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



12"x 6'8" 14"x 6'8"



CCV9014SL 6



HART ∷ ♦ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



HA30T **:** : ◆ 3'0" Door Only

## **Savannah**<sub>m</sub>



CCV913 6 3'0"x 6'8"



CCV913SL ▲ 12"x 6'8" 14"x 6'8"



CCV8113SL ▲ 12"x 8'0" 14"x 8'0"



CCV9013SL ▲ 12"x 6'8" 14"x 6'8"



SVRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



SV30T :: • 3'0" Door Only

# /illager<sub>™</sub>



CCV912 6 3'0"x 6'8"



CCV922 **△ ■** 3'0"x 6'8"



CCV932 **△ ■** 3'0"x 6'8"



CCV912SL 6 12"x 6'8" 14"x 6'8"



CCV8112SL 6 12"x 8'0" 14"x 8'0"



CCV9012SL 6 12"x 6'8" 14"x 6'8"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



VG30T **::** ◆ 3'0" Door Only

# **Homeward**<sub>m</sub>



CCV911 6 3'0"x 6'8"



CCV921 ♦ ■ 3'0"x 6'8"



CCV931 ▲ N 3'0"x 6'8"



CCV911SL 6 12"x 6'8" 14"x 6'8"



CCV8111SL 6 12"x 8'0" 14"x 8'0"



CCV9011SL 6 12"x 6'8" 14" x 6'8"





HW30T **:: ◆** 3'0" Door Only

# **Arcadia**<sub>m</sub>



CCV10029 **♦ : •** 3'0"x 6'8"



CCV05029 **❖ ∷ ♦** 3'0"x 6'8"



CCV20529 **❖ ∷ ◆** 3'0"x 6'8"



CCV820529 **❖ ∷ ♦** 3'0"x 8'0"



\* :: • 3'0"x 8'0"

CCV22029 **♦ :: ♦** 3'0"x 6'8"



CCV45529 3'0"x 6'8"



CCV06029 **♦ :: ♦** 3'0"x 6'8"

CCV806029 3'0"x 8'0"



**❖ ∷ ◆** 3'0"x 8'0"

CCV803029 **❖ ∷ ◆** 3'0"x 8'0"



CCV109SL ♦ | CCV8109SL ♦ **❖ ∷ ♦** 12"x 6'8" \* :: \* 12"x 8'0" 14"x 6'8" 14"x 8'0"



CC620T \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC600T ❖ 3'0" Door Only

## **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)

## **Features Key**

- External Lite Dividers (ELD)
- Flush-Glazed Glass (FG)

## **Dentil Shelf Options**

Available option for all Craftsman-style Canvas Collection doors.



# **Augustine**

Note: Product images show exterior side of door.



X 3'0"x 6'8"





















CCV45537A X 3'0"x 6'8"



CCV803027 X 3'0"x 8'0"



CCV806027 X 3'0"x 8'0"

# **Ashurst**<sub>m</sub>



CCV10025 3'0"x 6'8"





CCV20525 ∷ ♦ 3'0"x 6'8" | CCV820525 ∷ ♦ 3'0"x 8'0"







CCV820535 \*\*\* 
3'0"x 8'0"



CCV06025 3'0"x 6'8"



CCV803025 3'0"x 8'0"



CCV820535A 3'0"x 8'0"



CCV105SL 6 CCV8105SL 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



ASRT :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



AS30T ## | 3'0" Door Only

# **Bella**<sub>m</sub>

3'0"x 8'0"



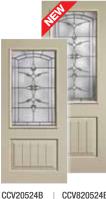
CCV10024B CCV10024G 3'0"x 6'8"



CCV05024B CCV05024G ● ● 3'0"x 6'8"



CCV805024G 3'0"x 8'0"



CCV20524G 3'0"x 6'8"







CCV822024G 3'0"x 8'0"



CCV45524B CCV45524G 3'0"x 6'8"



CCV06024B CCV06024G 3'0"x 6'8"



3'0"x 8'0"



CCV803024B CCV803024G 3'0"x 8'0"



CCV104BSL ▲ CCV104GSL ▲

12"x 6'8" 14"x 6'8"



12"x 8'0" 14"x 8'0"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



BERT-B / BERT-G 🕶 📟 🔵 💿 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

## **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- X Wrought Iron (W)
- Bronze Waterglass / Brushed Nickel Caming (B-1C)
- Bronze Waterglass / Black Nickel Caming (B-1D)
- **Granite Glass / Brushed Nickel** Caming (G-1C)
- **Granite Glass / Black Nickel** Caming (G-1D)

## **Features Key**



# **Provincial**<sub>m</sub>



CCV10028 **❖ ∷ ♦** 3'0"x 6'8"



CCV05028 CCV805028 **♦ :: ♦** 3'0"x 6'8" **❖ ∷ ♦** 3'0"x 8'0"



CCV20528 CCV820528 **3**'0"x 8'0" **♦ :: ♦** 3'0"x 6'8"



CCV22028 **❖ ∷ ♦** 3'0"x 6'8"

CCV822028 **♦ ∷ ♦** 3'0"x 8'0"



CCV45528 3'0"x 6'8"



3'0"x 8'0"

CCV06028 3'0"x 6'8"



3'0"x 8'0"



CCV108SL 6 | CCV8108SL | 12"x 6'8" 12" x 8'0" 14" x 8'0" 14"x 6'8"





CC420T ❖ # ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC400T ❖ ፡፡ ◆ 3'0" Door Only

# $\textbf{Longford}_{\text{\tiny{M}}}$



CCV10023 3'0"x 6'8"



CCV05023 CCV805023 3'0"x 6'8" 3'0"x 8'0"



CCV20523 3'0"x 6'8"

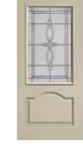


CCV820523 3'0"x 8'0"



3'0"x 8'0"

CCV22023 3'0"x 6'8"



CCV45523 3'0"x 6'8"

#### Longford Continued



CCV06023 3'0"x 6'8"

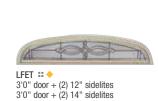
CCV806023 3'0"x 8'0"



CCV803023 3'0"x 8'0"



CCV103SL 6 CCV8103SL ▲ 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

Continuous Sill Systems Only



3'0" Door Only

# **Cambridge**<sub>M</sub>



CCV10026

:::
3'0"x 6'8"



CCV05026 ::: 3'0"x 6'8"



3'0"x 8'0"



CCV20526 **❖** ∷ 3'0"x 6'8"



CCV820526 3'0"x 8'0"



CCV22026 \*:: 3'0"x 6'8" 3'0"x 8'0"



CCV45526 .:: 3'0"x 6'8"



CCV06026 **❖ ∷** 3'0"x 6'8"

CCV806026 



CCV803026 **♦ ::** 3'0"x 8'0"



CCV106SL 6 **♦ ::** 12"x 6'8" 14" x 6'8"



CCV8106SL 6 **♦ ::** 12"x 8'0" 14"x 8'0"



CC090T \* # 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC920T **❖** ∷ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



CC900T \* \*: 3'0" Door Only

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)

#### **Features Key**



# **NEW Lucerna**<sub>m</sub>



CCV10022 3'0"x 6'8"



CCV05022 3'0"x 6'8"



CCV20522 3'0"x 6'8"



CCV820522 3'0"x 8'0"



3'0"x 8'0"

CCV22022 3'0"x 6'8"



3'0"x 6'8"



CCV06022 3'0"x 6'8"



3'0"x 8'0"

CCV803022 3'0"x 8'0"



CCV820532 3'0"x 8'0"



CCV820532A 3'0"x 8'0"



CCV3412SL 6 CCV8102SL 6 12"x 6'8" 14"x 6'8" 12"x 8'0" 14"x 8'0"



CCV806022

3'0"x 8'0"

LCET :: 
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



LCRT :: 
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



LC30T :: ◆ 3'0" Door Only

# **Privacy** Glass



CCV10020XC CCV10020XJ CCV10020XR CCV10020XN

3'0"x 6'8"



CCV05020XJ CCV05020XC CCV05020XR CCV05020XN

CCV805020XJ CCV805020XC CCV805020XR 3'0"x 6'"

3'0"x 8'0"



CCV20520XR CCV20520XC CCV20520XJ CCV20520XN 3'0"x 6'8"

CCV820520XR CCV820520XC CCV820520XJ CCV820520XN 3'0"x 8'0'



CCV22020XC CCV22020XJ CCV22020XR CCV22020XN 3'0"x 6'8"

CCV822020XJ CCV822020XC CCV822020XR CCV822020XN

3'0"x 8'0"



CCV45520XN CCV45520XC CCV45520XJ CCV45520XR 3'0"x 6'8"



CCV803020XC CCV803020XJ CCV803020XR CCV803020XN

3'0"x 8'0"



CCV06020XN CCV06020XJ CCV06020XC CCV06020XR

3'0"x 6'8"



3'0"x 8'0"



CCV820530XR CCV820530XJ CCV820530XC CCV820530XN 3'0"x 8'0"



CCV820530AXJ CCV820530AXC CCV820530AXR CCV820530AXN 3'0"x 8'0"



CCV910XJ CCV910XC CCV910XR CCV910XN

3'0"x 6'8"



CCV920XR CCV920XC CCV920XJ CCV920XN

3'0"x 6'8"



CCV930XN CCV930XC CCV930XJ CCV930XR

3'0"x 6'8"



CCV940XC CCV940XJ CCV940XR CCV940XN

3'0"x 6'8"



CCV960XJ CCV960XC CCV960XR CCV960XN

3'0"x 6'8"



CCV100XRSL CCV100XCSL CCV100XJSL CCV100XNSL

12"x 6'8" 14"x 6'8"



12"x 8'0" 14"x 8'0'



CCV950XNSL CCV950XCSL CCV950XJSL CCV950XRSL

**▲ ■** 12"x 6'8" 14" x 6'8"



CCV910XCSL CCV910XJSL CCV910XRSL CCV910XNSL

12"x 6'8" 14"x 6'8'



CCV920XJSL CCV920XCSL CCV920XRSL CCV920XNSL

12"x 6'8" 14"x 6'8'

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Removable Wood Grilles (RG)

#### **Features Key**

External Lite Dividers (ELD)

Flush-Glazed Glass (FG)

#### **Dentil Shelf Options**

Available option for all Craftsman-style Canvas Collection doors.

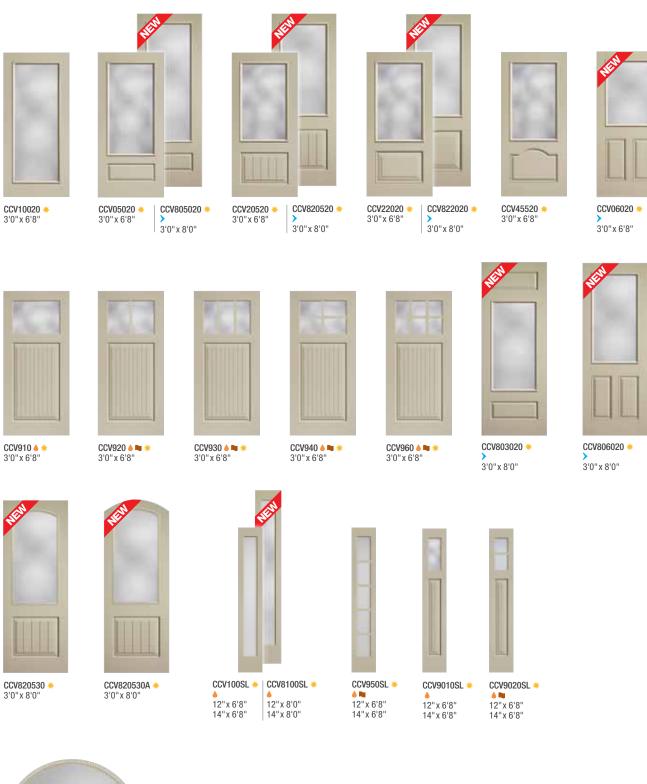
4-Block Dentil Shelf

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass VI - Chinabilla Class XR = RainglassVNI - Cronito Class

# Clear Low-E Glass





DLHRT \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites



19020T \*\* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



19220T \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Boxed Sill Systems



19200T \*\* 3'0" Door Only



# Clear Low-E Glass with Grilles

3'0" x 8'0"













3'0"x 6'8" 3'0"x 8'0"



3'0"x 8'0"

# **Solid Panel**



3'0"x 6'8"

CCV400 **5** 3'0"x 6'8'



CCV205 **9** 3'0"x 6'8" CCV8205 **5** 3'0"x 8'0"



CCV205A 3'0"x 6'8" CCV8205A 3'0"x 8'0"



CCV455 **5** 3'0"x 6'8"



CCV455A 3'0"x 6'8"



CCV050 **5** 3'0"x 6'8"



CCV220 **5** 3'0" x 6'8"





CCV200 **5** 3'0"x 6'8"



CCV060 **5** 3'0"x 6'8" 3'0"x 8'0"



CCV831 **5** 3'0"x 8'0"

#### **Options Key**

Removable Wood Grilles (RG) WBDR / HVHZ\*

#### **Features Key**

External Lite Dividers (ELD) Low-E Glass (LE)

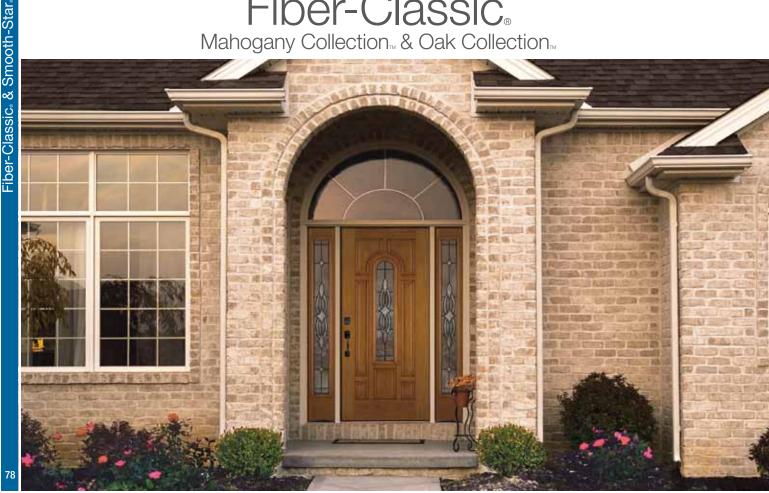
Flush-Glazed Glass (FG)

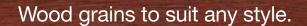
#### **Dentil Shelf Options**

Available option for all Craftsman-style Canvas Collection doors.

4-Block Dentil Shelf

# FIDER-Classic® Mahogany Collection® & Oak Collection®

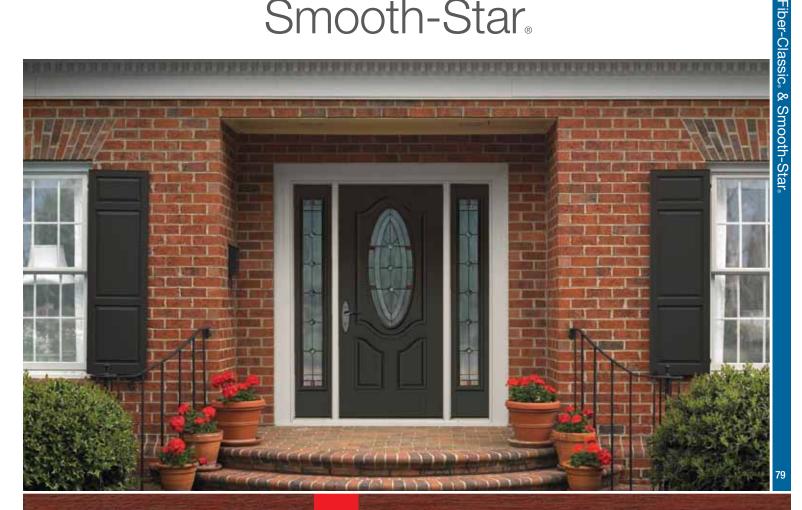




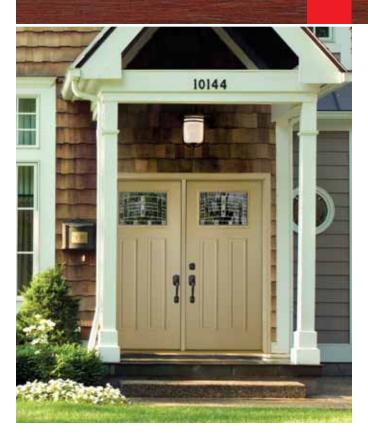


Choose from two wood-grained collections for the perfect fiberglass entry door to fit a variety of home styles at an excellent value. Fiber-Classic Mahogany complements rich wood tones in home interiors, extending the look to the outside with beauty and elegance. Fiber-Classic Oak is the door that started the fiberglass revolution, featuring the distinctive look of natural Oak wood graining.

# Smooth-Star.



# Smooth, paintable surfaces.



Smooth-Star is the answer when the best look for the home is delivered in a sleek, paintable package. The more attractive and durable alternative to steel, Smooth-Star fiberglass entry doors are ready-to-paint with crisp, clean contours that meet the needs of homeowners seeking more color options for their doorways.

Top: Smooth-Star, Arden Glass, Door - S701R, Sidelites - S9021RSL

# Fiber-Classic. & Smooth-Star. Fiberglass Entry Door Systems

Therma-Tru gives you options to let the homeowner choose the style that best fits their personality and home without compromise. Fiber-Classic and Smooth-Star share many door styles in common.

And the available glass families cross over between door collections. This interchangeability allows the homeowner to make a selection based on what's most important to them – whether it's the door style, texture (grained or smooth), finish (stained or painted) or glass design – with flexibility between lines.

# Fiber-Classic & Smooth-Star fiberglass doors offer:

- High-definition panel embossments.
- Composite top and bottom rails.
- 1-1/4" lock and hinge stile.
- 22-½" lock block in Fiber-Classic and 12-½" lock block in Smooth-Star.
- Durable, long-lasting fiberglass skins.
- Most solid panel door styles come standard as WBDR- (Wind-Borne Debris Region) compliant.\*
- Many doors with glass are available with options to upgrade to WBDR- and / or HVHZ- (High Velocity Hurricane Zone) compliant.\*
- Fire-rated options available on solid panel doors. See page 158.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.





# Fiber-Classic. Mahogany Collection...



- Features deep Mahogany graining to complement homes with richer wood tones.
- Offered in Craftsman-inspired options for doors and sidelites with a Flush-Fit frame, which eliminates the assembly complexity often found with separate screw plugs. Doors feature Craftsman-style panel embossments. Doors and sidelites available with external lite dividers (ELD) ( ) to create Craftsman glass configurations.
- Door Sizes: 2'8", 2'10" and 3'0" widths in 6'8" and 8'0" heights.
- Sidelite Configurations: 12" and 14" options; full-, 3/4- and 1/2-lite sizes available.
- Glass Options: 17 decorative and four privacy glass families, as well as clear Low-E (\*\*) and clear glass available.

### Therma-Tru<sub>®</sub> Same-Day<sub>®</sub> Stain Finishes (Shown on Fiber-Classic Mahogany)

















\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ-compliant and options to upgrade doors with glass to WBDR- or HVHZ-compliant, see page 18

# Fiber-Classic. Oak Collection...



- Features the warm look of Oak graining.
- Door Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0" widths in 6'6", 6'8", 7'0" and 8'0" heights.
- Sidelite Configurations: 10", 12" and 14" options in select styles; flush-glazed (♠) available for full-, 3/4- and 1/2-lite sizes; full-lite vented (♠) options available.
- Glass Options: 16 decorative and four privacy glass families, as well as clear Low-E (\*\*) and clear glass available.

### Smooth-Star.



- Features smooth, ready-to-paint surfaces.
- Door Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0" widths in 6'6", 6'8", 7'0" and 8'0" heights.
- Sidelite Configurations: 10", 12" and 14" options in select styles; flush-glazed (♠) available for full-, 3/4- and 1/2-lite configurations; full-lite vented (♠) options available.
- Glass Options: 17 decorative and four privacy glass families, as well as clear Low-E (\*\*) and clear glass available.

# Therma-Tru. Same-Day. Stain Finishes (Shown on Fiber-Classic Oak)



**Brushed Nickel** 

**Brookside** Page 90

waterglass, sea green artique

glass, clear glass, clear bevels

and brushed nickel caming.

Glass Privacy Rating: 4

Double waterglass, rain

# Decorative Glass Designs





**Keystone**™ Page 84

Glass Privacy Rating: 6

Swirled gray baroque glass, clear curved bevels and caming.





**Black Nickel** 

**Brushed Nickel** 

**Brushed Nickel** 

Blackstone Page 86

Glass Privacy Rating: 7

Clear curved bevels, rainglass and caming.





**Brushed Nickel** 

### Crystalline™ Page 88

Glass Privacy Rating: 7

Clear bevels, glue chip glass and caming.



Sedona Page 91

Glass Privacy Rating: 7

Slump glass, clear bevels, clear artique glass and caming. Red art glass available with black nickel caming.

#### Salinas<sub>®</sub> Page 93

Glass Privacy Rating: 10 Oceana glass and wrought iron.

Impact Glass Privacy Rating: 1 Clear glass and wrought iron.



**Element** Page 95

Glass Privacy Rating: 7

Red wispy glass, white wispy glass and black nickel caming.





**Brushed Nickel** 

Maple Park Page 96

Glass Privacy Rating: 6

Waterglass, clear bevels, granite glass and caming.



### Avonlea<sub>®</sub> Page 98

Glass Privacy Rating: 4

Clear baroque glass, bronze waterglass and black nickel caming.





Saratoga™ Page 100

Glass Privacy Rating: **7** 

Clear bevels, diamond glass, reed glass and caming.







Brushed Nickel

Wellesley™ Page 106

Glass Privacy Rating: 6

Clear baroque glass, clear curved bevels, waterglass, granite glass and caming.



Brass

### **Crystal Diamonds**<sub>M</sub>

Page 113

Glass Privacy Rating: 9

Glue chip glass, clear bevels and brass caming.

Also Available:

Contemporary Page 115
Bevelline™ Page 116





Red Waterglass / Black Nickel

Granite Glass / Brushed Nickel

Arden<sub>™</sub> Page 102

Glass Privacy Rating: 8

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





 $\gtrsim$ 

ickel

Brushed Nickel

Concorde™ Page 108

Glass Privacy Rating: 8

Glue chip glass, clear curved bevels, clear glass and caming.



### Frosted Images.

Page 116

Glass Privacy Rating: **8** White-frosted glass.



Brusileu Nickei

#### Texas Star Page 104

Glass Privacy Rating: 5

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





Brushe

Kensington™ Page 111

Glass Privacy Rating: 8

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



### Privacy Glass Page 118

Privacy Rating

Chord Glass (XC)10Chinchilla Glass (XJ)10Rainglass (XR)8Granite Glass (XN)10

**Glass Privacy Rating Scale** 



om rage rio

# **Keystone**<sub>m</sub>

# Fiber-Classic<sub>®</sub> Mahogany



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



FCM36 **... ... ... ... ...** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

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



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



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



FIM618SL .:: 12"x 6'8" 14"x 6'8"



FCM36SL FCM8106SL 14"x 6'8" 14"x 8'0"



FCM705SL **♦ ≡** 12"x 6'8" 14"x 6'8"



FCM71SL • :: 6 12"x 6'8"



12"x 8'0" 14"x 6'8" | 14"x 8'0"

### Fiber-Classic Oak



FC13 • :: 6 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC36 •:: 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC771 **♦ == 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\* :: 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



81934P 81934P 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 8'0" 2'10" x 6'8" ‡ 3'0" x 8'0" \$\displays \text{15} \\ 2'8" x 8'0" \\ 2'10" x 8'0" 3'0"x 6'8" ‡



81976P •:: 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC57 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC80944 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86244 **♦ :: 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC711 **\*** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC161 **↔** ∷ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC793 **\*** :: 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC20 **↔** ∷ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC13SL • :: 6 10"x 6'8" 12"x 6'8"



14"x 6'8" Ň



FC36SL **♦ ∷ 6** 12"x 6'8" 14"x 6'8" | 14"x 8'0"



81951PSL **♦ :: 6** 12"x 8'0"



FC705SL 4 (1) 12"x 6'8" 14"x 6'8"



FC57SL • = 6 12"x 6'8" 81934PSL 12"x 8'0" 14"x 6'8" 14"x 8'0"

### Smooth-Star



3'0"x 6'8" Å



\$974 \$\displays \quad \ 3'0"x 6'8"



2'10"x 8'0"

3'0"x 8'0"

\$978 \$\displaysiz \text{5}\\ 2'8" x 6'8"\\ 2'10" x 6'8"\\ 3'0"x 6'8"



\$963 \$\displays \text{10} \text{5} \\
2'8" x 6'8" \\
2'10" x 6'8" 3'0"x 6'8"



\$967 \$\displays \text{ii 6}\\
2'8" x 6'8"\\
2'10" x 6'8" 3'0"x 6'8"



\$965 •:: 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$969 \$\displays \text{:1 6} 2'8" x 6'8" 2'10" x 6'8" S85904 \* :: 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S984 40 00 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S9344 **♦ ∷ 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S83144 \$\displays \displays \disp



S987 4 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S990 40 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S996 40 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6122 \* :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S961SL **♦ ∷ 6**12"x 6'8" 14"x 6'8"



♦ **= 6**10"x 6'8" 12"x 6'8" \( \dagger \) \( \da



S974SL S85899SL **\*** # 6 **♦ ∷ 6** 12"x 8'0" 12"x 6'8" 14"x 6'8" | 14"x 8'0"



S987SL \* :: 12"x 6'8" 14" x 6'8"



S85913SL S963SL \* **!! 6** 12"x 6'8" \* **:: 6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"



KSHRT ❖ ∷ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19060T **❖** ∷ 3'0" door + (2) 12" sidelites Continuous Sill Systems Only 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19600T ❖ ፡፡ 3'0" Door Only



19610T ❖ ∷ 12" & 14" Sidelite Only Boxed Sill Systems



19620T 💠 ። 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- **Vented Sidelite** (6'6" & 6'8" only in 12" & 14")
- **Å** 6'6" Height Available ‡ 7'0" Height Available
- 6 WBDR / HVHZ\*

#### **Features Key**



6 WBDR\*

# **Blackstone**

# Fiber-Classic<sub>®</sub> Mahogany



FCM871

**:: + 6** 

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM108 **# 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM765 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM109 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM164 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM110 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM760 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM610SL 12"x 6'8"

14"x 6'8"

FCM871SL **:: ◆ 6** 12"x 8'0" 14"x 8'0"



FCM765SL 12"x 6'8" 14"x 6'8"



FCM109SL 12"x 6'8" 14"x 6'8"



FCM863SL 12"x 8'0" 14"x 8'0"

# Fiber-Classic<sub>®</sub> Oak



FC108
:: • 6
2'6"x 6'8" \*
2'8"x 6'8" \*
2'8"x 6'8" ‡ 81918P :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 2'10"x 6'8" ‡



FC816 • 5 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC765 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC770 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

81952P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM882SL

12"x 8'0"

14"x 8'0"

81933P :: • 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0" 2'10"x 6'8" ‡



81975P :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC129 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8'



FC80943 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC86243 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC714 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

\*Visit www.thermatru.com for impact-rated product approvals.

Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog. Glass designs may differ



FC164 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC794 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC801 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC108SL 81918PSL 10"x 6'8" 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



FC808SL 



FC765SL 12"x 6'8" 14" x 6'8"



FC109SL 81933PSL **∷ ♦ 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14" x 8'0"

### Smooth-Star.



S6002 **∷** ♦ 6 S85892 **:: + 6** 2'6"x 6'8" ★ Å 2'6"x 8'0" \* 2'8"x 6'8" ★ Å 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" 🛕 3'0"x 8'0" 3'0"x 6'8" 🛕



S816 ■ 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"



S975 **∷ ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S979 **∷** ♦ **6** S894 **∷ ♦ 6** 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"



14" x 8'0"

S6000 **∷ ♦ 6** 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



12"x 8'0"

14"x 8'0"

\$6032 :: ◆ 6 2'6" x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6052 **∷ ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S972 **:: • 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0'



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



S9343 **#** • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S83143 **# 6** 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S771 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6085 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S997 :: 🔷 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Blackstone Continues on next page.

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- **Vented Sidelite** (6'6" & 6'8" only in 12" & 14")
- WBDR / HVHZ\* **★** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**









S6111 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6002SL S85892SL 12" x 6'8" 12"x 8'0" 14" x 6'8" 14" x 8'0"



S85927SL ■

**:: + 6** •

12"x 8'0"

14" x 8'0"

S4570SL **:: • 6 •** 10"x 6'8" 12"x 6'8" 1 ‡ 14"x 6'8" 🗘 ‡



\$975\$L ## **6** 12"x 6'8" S894SL **:: • 6** 12"x 8'0" 14"x 6'8" 14"x 8'0'



S6000SL S85912SL 12"x 8'0" **:: • 6** 12"x 6'8" 14"x 6'8" 14"x 8'0"



BSHRT **∷** ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



BSRT :: • 3'0" door + (2) 12" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Crystalline**

# Fiber-Classic<sub>®</sub> Mahogany



FCM16 **\*** :: **\*** 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



FCM38 **♦ :: ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM45 \* :: **+ 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**\*** :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM124 **♦ :: ♦** 2'8" x 6'8" 2'10"x 6'8"



FCM802 **\*** :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM617SL \* :: \* 12"x 6'8" 14"x 6'8" | 14"x 8'0"



**♦ ... ♦ 6** 12"x 6'8"

FCM38SL | FCM8105SL **♦ = ♦ 6** 12"x 8'0" 14" x 6'8" | 14" x 8'0"

Fiber-Classic<sub>®</sub> Oak



FCM707SL \* :: • 12"x 6'8" 14" x 6'8'





2'8" x 8'0"

3'0"x 8'0"

2'10"x 8'0"

2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



FC814 • 6 2'6" x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC38 **♦** :: **♦ 6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



2'8"x 6'8" 2'10" x 6'8"

3'0"x 6'8"



81953P **❖ ∷ ♦ 6** 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0'



FC45 **♦ :: ♦ 6** 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

81935P •::• • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

14"x 8'0"

14"x 6'8"



31977F 31977F 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC43 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80941 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86241 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC124 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC21 \* :: • 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC802 **♦ :: ♦** 2'6" x 6'8" ★ 2'6" x 7'0" 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

### Smooth-Star.



81800PSL **❖ ∷ ◆ 6** 10"x 6'8" 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"



18101SL 12"x 6'8" Å ‡
14"x 6'8" Å ‡

81800SL • • :: • 6 • 12" x 8'0" 14"x 8'0"



81953PSL • :: • 6 12"x 8'0" FC38SL \* :: • 6 12"x 6'8" 14"x 6'8" | 14"x 8'0"



FC707SL :: • 12"x 6'8" 14"x 6'8"



FC43SL • :: • 6 12"x 6'8" 81935PSL •::• 6 12"x 8'0" 14"x 6'8" 14"x 8'0"



S916 **\*** :: **\* 6** 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'8"x 6'8" 2'10"x 6'8" A 3'0"x 6'8" 🛕

\$814 **♦ :: ♦ 6** 2'6"x 8'0"★ 2'8"x 8'0" 2'10"x 8'0" 3'0"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"



S977 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S981 **♦::** ♦ **9**2'8" x 6'8"
2'10" x 6'8" 3'0"x 6'8"



**♦ :: ♦ 6** 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S926 \$926 \$\displays \cdot \displays \dinploys \displays \displays \displays \displays \displays \displays \displays \displays \di 3'0" x 6'8"



S6027 **♦ :: ♦ 6**2'6" x 6'8" ★
2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6047 \$\displays 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S38 **♦ = ♦ 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

\$85907 •::• 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Crystalline Continues on next page.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Vented Sidelite
  - (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR / HVHZ\*
- **Å** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**

★ 20" Glass

No Stile Lines

6 WBDR\*

#### Crystalline™ Continued



S950 ♦ # • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S930 \* :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6113 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6123 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S936 \* :: • 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8"



\$9341 • :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83141 •::• • 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S916SL ♦ :: ♦ 6 12"x 8'0" 14"x 8'0" 14"x 6'8"



S6130SL S84586SL = \*= • 6 • \*= • 6 • 10"x 6'8" 12"x 8'0" 14" x 8'0"



S758SL S888SL **♦ :: ♦ 6** 12"x 6'8" **♦ :: ♦ 6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S768SL  $\diamondsuit :: \blacklozenge$ 12"x 6'8" 14" x 6'8"



S930SL **♦ :: ♦ 6** 12"x 6'8" 14"x 6'8" | 14"x 8'0"



S85914SL S950SL **♦ :: ♦ 6** 12"x 8'0"  $\diamondsuit :: \blacklozenge$ 12"x 6'8" 14"x 6'8'



BLHRT ❖ ∷ ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19080T ❖ \* • 3'0" door + (2) 12" sidelites Continuous Sill Systems Only 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19810T ❖ ፡፡ ◆ 12" & 14" Sidelite Only



19800T **❖ ∷ ◆** 3'0" Door Only



19820T **❖ ∷ ◆** 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Brookside**

# Fiber-Classic® Mahogany



FIM603 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM603SL 12"x 6'8" 14"x 6'8'

### Smooth-Star.



S603 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

S8603 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S603SL S8603SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



S6129SL 10"x 6'8" 12"x 6'8" \$\ddot\$ 14"x 6'8" 🕹 ‡

S85929SL 12"x 8'0" 14"x 8'0'

# **Sedona**

# Fiber-Classic<sub>®</sub> Mahogany



FCM100  $\triangleright$  ::  $\diamond$ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM872 **>** : • 2'8"x 8'0" 2'10" x 8'0"

3'0"x 8'0"



FCM131 **>** :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM101 FCM864 **>** :: • **D**:: • 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"



FCM126 **>** : • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM604 **>**:: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM604SL  $\triangleright$  ::  $\diamond$ **>** :: • 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM131SL **>** :: 🔷 12"x 6'8" 14"x 6'8"

### FCM883SI **>** :: • 12"x 8'0" 14"x 8'0"

### Fiber-Classic<sub>®</sub> Oak



FCM101SL | FCM864SL **>**:: • **>**::• 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



FC100 **D**: • 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81968P FC131 **>** • 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" 3'0"x 8'0" 3'0"x 6'8"



**D**:: • **D**:: • 2'8"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



**>** : •

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

**D** ::: • 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

81968SL =

**>** :: •

12"x 8'0"



81978P **>**:: • 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC128 **D**:: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80952 **D**:: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86252  $\triangleright :: \diamond$ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC126 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC100SL 81968PSL **D**:: • **D**:: • 10" x 6'8" 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"



FC816SL **>** :: • 12"x 6'8" 🕹‡ 14"x 6'8" Ň 14"x 8'0"



FC131SL **>** :: 🔷 12"x 6'8"



81954PSL 12" x 8'0" 14" x 6'8" 14" x 8'0"

**>**::•

FC101SL 81936PSL **>**::• 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Sedona Continues on next page.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Art Glass / Black Nickel Caming (A-1D)
- Vented Sidelite (6'6" & 6'8" only in 12" & 14")
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**







#### Sedona Continued

### Smooth-Star.



S139 ▶:: ◆ 2'6" x 6'8" ★ Å 2'8" x 6'8" ★ Å 2'8" x 6'8" ★ Å 2'10" x 6'8" Å 3'0" x 6'8" Å



\$81 >:: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"



S211 D:: ◆ 2'6"x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6025 2'6" x 6'8" \* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6045 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S833

**D**:: •

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"





\$9352 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





\$604 ►:: ← 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" 3'0" x 6'8" 3'0" x 8'0" 3'0" x 8'0" 3'0" x 8'0"





\$139\$L ▶:: ♦ 12"x 6'8" | \$8604\$L ▶:: ♦ 12"x 8'0" 14"x 8'0" 14"x 8'0"







\$294\$L

D:: ◆
12"x 6'8"

14"x 6'8"

14"x 8'0"

14"x 8'0"



19520T ►: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems



19055T ►:: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

<sup>\*</sup>Clear Impact-rated glass is used instead of Oceana glass.

<sup>\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*\*</sup>Not recommended for placement behind storm doors.

# **Salinas**<sub>®</sub>

# Fiber-Classic<sub>®</sub> Mahogany



FCM113 x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM115 x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'10"x 8'0"

FCM114 x 6 2'8"x 6'8" 2'10"x 6'8"



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



FIM611SL 12"x 6'8" 14"x 6'8" 14"x 8'0"



Impact Glass Privacy Rating: 1\*

Note: Product images show exterior side of door.

FCM884SL **x 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM114SL **x 6** 12"x 6'8" FCM865SL **x 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"

### Fiber-Classic<sub>®</sub> Oak

FCM873

2'10"x 8'0"



**x** 6

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

FC113 **x** 6 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC817 x 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC115 **x** 6 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8'



**x 5** 2'8"x 8'0" 2'10"x 8'0" **x** 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 8'0' 3'0"x 6'8"



**x** 6

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

x 6 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8"‡



81980P **x** 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC130 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80953 **x 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86253 **x 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



FC113SL 81919PSL **x 6** 10"x 6'8" **x 6** 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"



FC814SL **x 6** • 12"x 6'8" Δ‡ 14"x 6'8" Δ‡



FC115SL **x 6** 12"x 6'8" 14"x 6'8"



FC114SL

81955PSL

12"x 8'0"

14"x 8'0"

x 6



81937PSL **x 6** 12" x 6'8" **x 6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Salinas Continues on next page.

#### **Options Key**

- Brushed Nickel Caming (C)
- Black Nickel Caming (D)
- X Wrought Iron (W)
- Art Glass / Black Nickel Caming (A-1D)
- **Vented Sidelite** (6'6" & 6'8" only in 12" & 14")
- WBDR / HVHZ\*\*
- ★ 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**



x 6

12"x 8'0"

14"x 8'0"

No Stile Lines



#### **Dentil Shelf Options**

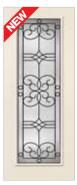
4-Block Dentil Shelf\*\*\* Available for S604 and S8604 only

### Smooth-Star®



S85893

S6008 2'6"x 8'0" \* 2'8"x 8'0" 2'10"x 8'0" **× 6**2'6"x 6'8" ★ Å
2'8"x 6'8" ★ Å
2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 8'0" 3'0"x 6'8" \$



S817 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"



\$6009 \$ 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$895 **x 6** 2'8" x 8'0" 2'10" x 8'0" S6010 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



\$6006 **x 6** 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6031 **x 6** 2'6" x 6'8" \* 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6051 **x 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S973 **x 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S6014 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S9353 x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83153 **x 6** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S6012 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6008SL S85893SL **× 6** 12" x 6'8" **x 6** 12"x 8'0" 14" x 6'8" 14"x 8'0"



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

S6134SL S85931SL **X 9** • 12"x 8'0" x 6 • 14"x 8'0'



S6009SL S895SL **x 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0'



S6006SL S85916SL **× 6** 12"x 6'8" **x 6** 12"x 8'0" 14"x 6'8" 14"x 8'0'



Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

<sup>\*</sup>Clear Impact-rated glass is used instead of Oceana glass.

<sup>\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

# **Element**

# Fiber-Classic<sub>®</sub> Mahogany



FCM756 • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM624LSL 12"x 6'8" 14"x 6'8"



• 12"x 6'8" 14"x 6'8"



FCM8111LSL • 6 12"x 8'0" 14"x 8'0"



12"x 8'0" 14"x 8'0"



Note: Element glass is designed as a continuous configuration with left and right sidelites for a stunning mural-like entry door. The glass is shown photographed on a dark background to highlight the marble-like white wispy art glass.

### Fiber-Classic<sub>®</sub> Oak



FC756 • 6 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



81965P • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



10"x 6'8" 12"x 6'8" 14"x 6'8"



FC756RSL • 6 10"x 6'8" 12"x 6'8" 14"x 6'8"





FC811RSL • 6 • 6 • 12" x 6'8" \$\ddot \ddot \ddot



81965LPSL • 6 12"x 8'0" 14"x 8'0"



81965RPSL • 6 12" x 8'0" 14" x 8'0"

# Smooth-Star





\$85903 • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$6136LSL • 6 12"x 6'8" 14"x 6'8"



\$6136RSI • 6 12"x 6'8" 14"x 6'8"







\$85903LSI • 6 12" x 8'0" 14" x 8'0"



\$85903RSL • 6 12"x 8'0" 14"x 8'0"



Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

#### **Options Key**

- Black Nickel Caming (D)
- X Wrought Iron (W)
- Vented Sidelite (6'6" & 6'8" only in 12" & 14")
- 6 WBDR / HVHZ\*\*
- ★ 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

- 20" Glass
- No Stile Lines
- 6 WBDR\*\*

# Maple Park.

# Fiber-Classic<sub>®</sub> Mahogany



FCM900 **:: + 6** 2'8"x 6'8" 2'10"x 6'8"



FCM902 **:: + 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM901 **:: + 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM904 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM610 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM613SL 12"x 6'8"



FCM902SL 12"x 6'8"

**∷ ♦ 6** 12"x 8'0"

14"x 8'0"



FCM901SL **:: + 6** 12"x 6'8"

12"x 8'0" 14"x 8'0"

Fiber-Classic<sub>®</sub> Oak



FC900 **:: + 6** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC902 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FCM886

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC777
:: • 6
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



81957P **:: + 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC901 81939P 2'8" x 6'8" ‡ 2'8"x 8'0" 2'10"x 6'8" ‡ 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8" ‡



81982P 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC903 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80955 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86255 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC904 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC900SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC812SL 12"x 6'8" \( \Delta \pm \)
14"x 6'8" \( \Delta \pm \)



FC902SL 12"x 6'8" 12" x 8'0" 14"x 6'8" 14"x 8'0"



FC901SL 81939PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*</sup>Not recommended for placement behind storm doors.

### Smooth-Star





\$6102 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6103 ∷ ◆ 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8" \$85898 ∷ ◆ 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 8'0"



S6101 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S6107 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"







S6104 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$9355 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$83155 :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$609 2'8" x 6'8" 2'10" x 6'8" 2'10" x 6'8" 2'10" x 8'0" 2'10" x 8'0" 2'10" x 8'0" 2'10" x 8'0" 2'10" x 8'0"



S6105 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"





2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S6131SL • 10"x 6'8" 12"x 6'8" \$\ddot \ddot \ddot



S6102SL :: • 6 12"x 6'8" 14"x 6'8"



S6101SL :: • • • • 12" x 6'8" 12" x 6'8" 14" x 6'8"





FWRT :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
  - Vented Sidelite (6'6" & 6'8" only in 12" & 14")
- WBDR / HVHZ\*
- **★** 6'6" Height Available

**:: • 6** 

12"x 8'0"

† 7'0" Height Available

#### **Features Key**



6 WBDR\*

#### **Dentil Shelf Options**





# **Avonlea**®

# Fiber-Classic<sub>®</sub> Mahogany



FCM758 • **6**2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM764 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM761 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



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



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



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



12"x 6'8" 14" x 6'8"



FCM764SL • **6** 12"x 6'8" 14" x 6'8"

FCM8104SL • **6** 12" x 8'0" 14" x 8'0"

Fiber-Classic<sub>®</sub>Oak

FCM896

2'8"x 8'0"

3'0"x 8'0'

2'10"x 8'0"



FCM761SL • 6 12"x 6'8" FCM896SL 12"x 8'0"



FC758 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC764 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

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



FC761 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

81974P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



FC80956 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86256 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



FC785 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC788 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC792 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC800 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC758SL • 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC807SL 12"x 6'8" \( \( \bar{4} \);
14"x 6'8" \( \bar{4} \);

#### Fiber-Classic Oak Continued



FC764SL • 6 12"x 6'8" 14"x 6'8"



14"x 8'0" 14"x 6'8"



FC761SL 81932PSL • **6** 12"x 6'8" • **5** 12"x 8'0" 14"x 8'0"

### Smooth-Star.



\$962 • 6 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8" A



\$976 • 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$980 • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$964 • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$968 • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S966 +6 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



S991 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S995 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"

S985 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S9356 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S83156 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



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

S6121



S962SL • **6** 12"x 6'8" 14"x 6'8"



S6127SL **♦**6 ● 10"x 6'8" 12"x 6'8" \( \Lambda \) + 14"x 6'8" \( \Lambda \) +



S976SL S85900SL • **6**12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S964SL **+** 6 12"x 6'8"





3'0" door + (2) 12" sidelites Continuous Sill Systems Only

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

#### **Options Key**







‡ 7'0" Height Available

#### **Features Key**



6 WBDR\*

# **Saratoga**<sup>™</sup>

# Fiber-Classic. Mahogany



FCM905 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM907 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8'



FCM906 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM909 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM602 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM602SL 12"x 6'8" 14"x 6'8"



**:: → 6** 12"x 8'0"

14"x 8'0"

12"x 8'0" 14"x 8'0"



12"x 6'8" 14"x 6'8"

FCM906SL

**:: → 6** 12"x 8'0"

### Fiber-Classic<sub>®</sub> Oak



FC905 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC907 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"

FC776 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



81956F # **6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2'10"x 8'0"

3'0"x 8'0"

FC906 2'6" x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81981P 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC908 :: 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC80954 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86254 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC909 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC905SL 81986PSL **∷ ♦ 6** 12"x 8'0" **∷ ♦ 6** 10"x 6'8" 12"x 6'8" 14" x 8'0" 14"x 6'8"



FC815SL 81986SL = 12"x 6'8" \( \Delta \pm \)
14"x 6'8" \( \Delta \pm \) **∷ ♦ 6 ●** 12"x 8'0" 14"x 8'0"



FC907SL **∷ ♦ 6** 12"x 6'8" 14"x 6'8'



81956PSL ... • **6** 12"x 8'0" 14"x 8'0"



FC906SL 81938PSL **∷ → 6** 12"x 6'8" **∷ ♦ 6** 12"x 8'0" 14"x 6'8" 14"x 8'0'

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*</sup>Not recommended for placement behind storm doors.

### Smooth-Star



S154 **#** • 6 2'6"x 6'8" ★ Δ 2'8"x 6'8" ★ Δ 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8" ₺



S6093 2'6"x 6'8" \$\(\Delta\) 2'8"x 6'8" \$\(\Delta\) \$\(\Delta\) 2'10"x 6'8" \$\(\Delta\) \$\(\Delta\) 3'6"x 6'8"



S6092 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S982 2'8"x 6'8" 2'10"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8"



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



S6029 2'6" x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6049 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S41 :: • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"



S291 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$9354 \$\blace{6}\$
2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83154 :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



S8602 2'8" x 6'8" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 2'10" x 6'8" 3'0" x 6'8"



S20 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S154SL **#** • 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



S602SL S85932SL **:: + 6 • :: + 6 •** 10"x 6'8" 12"x 8'0" 14"x 8'0"



S6092SL **:: + 6** 12"x 6'8" 14"x 6'8" 14"x 8'0"



S291SL S85917SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"





19750T :: 🔷 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
  - **Vented Sidelite** (6'6" & 6'8" only in 12" & 14")
- WBDR / HVHZ\*
- **★** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**

★ 20" Glass

S891SL

**#** • 6

12"x 8'0"

- No Stile Lines
- 6 WBDR\*

#### **Dentil Shelf Options**





# **NEW Arden**

# Fiber-Classic<sub>®</sub> Mahogany



FCM9021R **□ ■ 9** FCM9021G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM918R **- - 9** FCM918G • • 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM60221R **- - 9 •** • 9 FCM60221G FCM860221G • • 6 ••</l>••••••<l> 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8"



FCM701R FCM701G 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FCM920R FCM920G • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM2321R FCM2321G • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM614RSL FIM614GSL • 12"x 6'8" 14"x 6'8"



FCM768GSL • • **6** 12"x 6'8" 14"x 6'8"



14"x 8'0'



FCM6721RSL FCM6721GSL 6 12"x 6'8" 14" x 6'8"

FCM86721RSL **□ □ ⑤** FCM86721GSL • • 6 12"x 8'0'

14" x 8'0"

# Fiber-Classic Oak



FC9021R FC9021G 3'0"x 6'8" ‡



FC918R

■ ● 9 FC918G 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC919R FC919G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FC803021R FC803021G 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC60221R FC60221G • • 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

FC860221R FC860221G • • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC85901R **- 5** FC85901G 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC924R FC924G • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80921R FC80921G 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86221R 2'10"x 8'0" 3'0"x 8'0"



FC2321R FC2321G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC701R FC701G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC920R FC920G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC921R FC921G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC9021RSL FC9021GSL • • 6 10" x 6'8" 12"x 6'8" 14" x 6'8'



FC806RSL FC806GSL 



FC768RSL FC81421RSL FC81421GSL **- 6** FC768GSL • • 6 • • 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC6721RSL | FC86721RSL FC6721GSL • • 6 • • 6 12"x 6'8" 12"x 8'0" 14"x 6'8"



FC86721GSL 14"x 8'0"

### Smooth-Star.



S9021R **- - 6** S9021G 6 



S918R **- - 6** S918G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- 6** S919G • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- - 6** S60221G • • **6** 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S6721G • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S923R S923G 9 9 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S5901R S85901G **- - 6** S5901G • • **5** 2'8" x 6'8" • • **5** 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"



S701R S701G • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S803021G

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

6

S920G • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S921R S921G • 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S924R 0 S924G 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8'



S9321R **-**9 S9321G 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Arden Continues on next page.

#### **Options Key**

- Red Waterglass / Brushed Nickel Caming (R-C)
- Red Waterglass / Black Nickel Caming (R-D)
- **Granite Glass / Brushed** Nickel Caming (G-1C)
  - Granite Glass / Black Nickel Caming (G-1D)
- WBDR / HVHZ\*
  - Vented Sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



#### **Features Key** No Stile Lines





S83121R S83121G • • 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S2321R S2321G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



S9021RSL \$9021GSL 12"x 6'8" 14" x 6'8'



S806RSL S806GSL = 



S768RSL S81421RSL 5768GSL • • 6 12"x 6'8" 14"x 8'0" 14"x 6'8"



S6721RSL S6721GSL • • **6** 12"x 6'8" 14"x 6'8" 14"x 8'0"





Continuous Sill Systems Only Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Texas Star**

# Fiber-Classic<sub>®</sub> Mahogany



FCM142 :: 6 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"



FCM143 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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

3'0"x 8'0'

FCM144 :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FCM165 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM623SL 12"x 6'8" 14"x 6'8"



FCM143SL 12"x 6'8" 14"x 6'8"



FCM8103SL **:: 6** 12"x 8'0" 14"x 8'0" 14" x 6'8"

FCM144SL **5** 5 12" x 6'8" 12"x 8'0" 14"x 8'0'

## Fiber-Classic Oak



FC142 :: 6 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC143 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC778 **#** 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



81958P 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC144 81940P **# 6 #** 6 2'6"x 6'8" 2'8"x 8'0" 2'8"x 6'8" ‡ 2'10"x 8'0" 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 3'0"x 8'0"



81983P 2'8"x 8'0" 2'10" x 8'0"

3'0"x 8'0"



FC145 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.



FC80957 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86257 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC146 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC795 88 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC142SL # **6** 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC817SL 14"x 6'8" 🛣 ‡



FC143SL 81958PSL 12"x 6'8" 14"x 6'8" 12"x 8'0" 14"x 8'0"



FC144SL 81940PSL ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ## 5 | ##

### Smooth-Star.



S6070 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8" 🛕



\$6071 **:: 6** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$6072 **:: 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S85901 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6073 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6075 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6074 **:: 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6076 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6077 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$9357 **:: 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$83157 :: 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S6078 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6079 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S998 ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

#### **Options Key**

- **Brushed Nickel Caming (C)** Red Waterglass / Brushed
- Nickel Caming (R-C)
- Red Waterglass / Black
- Granite Glass / Brushed Nickel Caming (G-1C)
- Granite Glass / Black Nickel Caming (G-1D)



Vented Sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")





6 WBDR\*







S6135SL 10"x 6'8" 12"x 6'8" 🕹‡ 14"x 6'8" Ň



S6071SL 85901SL **#** 6 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S6073SL 12"x 6'8" 14"x 6'8"

:: 6 14"x 8'0"

85919SL 12"x 8'0"

# **Wellesley**<sub>m</sub>

# Fiber-Classic<sub>®</sub> Mahogany



FCM104 • :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM147 • = • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM874 • :: • 6 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"





FCM866 • :: • 6 2'8"x 8'0" FCM105 **♦ :: ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8"



FCM106  $\Leftrightarrow :: \; \blacklozenge$ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM163 ♦ # ♦ 2'8"x 6'8" 2'10"x 6'8"



FCM125 **♦ = ♦** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM612SL **❖ ∷: ◆** 12"x 6'8" 14"x 6'8"

FCM874SL • :: • 6 12"x 8'0" 14"x 8'0"

# Fiber-Classic<sub>®</sub> Oak



FCM147SL **\*** # • 6 12"x 6'8" 14"x 6'8" 14"x 8'0"



FCM105SL FCM866SL **♦ :: ♦ 6** 12"x 6'8" **♦ :: ♦ 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC104 **♦ = ♦ 6** 2'6"x 6'8" ★ 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC821 • • :: • 6 2'6" x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC147 • :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC779 • :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

81959P **♦ :: ♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

**♦ :: ♦ 6** 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"





2'10"x 8'0"

3'0"x 8'0"



81984P • :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC127

\* ## 
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FC80949 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86249 • :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC713

\* :: 
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FC163

• :: •
2'8" x 6'8"
2'10" x 6'8"



FC796

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



FC125

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



14"x 8'0"

FC104SL • : • 6 10"x6'8" 12"x 6'8" 14"x 6'8"



FC818SL 81921SL 32"x 6'8" \$\Delta\$; \$\Gamma\$ 6'8" \$\Delta\$; \$\Gamma\$; \$\Gamma\$\$; \$\Gamma



FC147SL • :: • 6 12"x 6'8" 14"x 6'8" 14"x 8'0" 81959PSL • :: • 6 12"x 8'0" 14"x 8'0"



FC105SL •:• • 6 12"x 6'8" 14"x 6'8" 14"x 8'0" 81941PSL •:• 6 12"x 8'0" 14"x 8'0"

# Smooth-Star



S155 ∴ :: ↓ 6 2'6"x 6'8" ★ ↑ 2'8"x 6'8" ★ ↑ 2'8"x 6'8" ★ ↑ 2'10"x 6'8" ↑ 3'0"x 6'8" ↑







\$6091 \$\displays: 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$983 \$\displays \text{15} \displays \displays \text{15} \displays \displays

\* :: • 6 2'8" x 8'0" 2'10" x 8'0"

3'0"x 8'0"



\$214 \$\displays = \displays \displa



\$6030 \$\displays \text{!6} \displays \display



\$6050 \$\displays \text{ii} \leftright \text{6}\$ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Wellesley Continues on next page.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Vented Sidelite

(6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

\$821 • 6 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"

- 6 WBDR / HVHZ\*
- å 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

- No Stile Lines
- 🜟 20" Glass
- 6 WBDR\*







S292 ♦ # ♦ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$9349 • :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S83149 **♦ # ♦ 6** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



\$774 **❖** ∷ ◆ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6082 \* \* \* \* 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S999 \* :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6117  $\diamondsuit :: \, \blacklozenge$ 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$155\$L \$\displays \cdots \displays 6 \dis 14" x 6'8" | 14" x 8'0"



12"x 6'8" &‡ | 14"x 6'8" &‡



S85934SL **♦ :: ♦ 6** • 12"x 8'0"

14" x 8'0"



\$6091\$L \$\displays \cdots \displays \dinploys \displays \displays \displays \displays \displays \displays \displays 14"x 6'8" | 14"x 8'0"



\$292\$L \$\displays :: \displays 6'8" 12"x 6'8" 14"x 6'8" \$\displays :: \displays 6'8" 14"x 8'0"



WLHRT 💠 :: 🔸 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19720T ❖ # ◆ 3'0" Door Only



19730T ❖ ∷ ◆ 3'0" door + (2) 12" sidelites Continuous Sill Systems Only

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Concorde**

# Fiber-Classic<sub>®</sub> Mahogany



FCM890

**♦ # ♦ 6** 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM910 **♦ :: ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM912 **♦ :: ♦ 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM911 FCM891 \* # • 6 2'8"x 6'8" **♦ :: ♦ 6** 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"



FCM916 \* \* \* \* 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM915 :: • 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM914 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FIM615SL **\* :: •** 12"x 6'8" 14"x 6'8"

FCM890SL \* :: • 6 12"x 8'0" 14"x 8'0"

### Fiber-Classic<sub>®</sub> Oak



FCM912SL | FCM892SL **♦ :: ♦ 6** 12"x 8'0" **\*** :: • 6 14" x 6'8" | 14" x 8'0"



FCM916SL ⇔ :: ♦ 12"x 6'8" 14"x 6'8"



FCM911SL | FCM891SL \* **::** • **6**12"x 6'8" \*:: • 6 12"x 6'8" 14"x 6'8" 14"x 8'0"



\* :: • 6 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

FC910 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC820 • 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC912 **♦ :: ♦ 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC780 **♦ :: ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

81960P **♦ # ♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2'10"x 8'0"

3'0"x 8'0"

FC911 • :: • 6 2'6" x 6'8" 2'6" x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81985P \* **::** • **6**2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC913 = • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80947 **♦ !! ♦ 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86247 **♦ :: ♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC916 \* :: • 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC915 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC797 \* :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC914 4 :: • 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC917 ♦ # ♦ 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC910SL 81928PSL \* **::** • 6 \* # • 6 10"x 6'8" 12"x 8'0' 12"x 6'8" 14"x 8'0" 14"x 6'8"



81928SI

12"x 8'0"

\* # **6** 

FC809SI = 12"x 6'8" \( \bar{4} \); 14"x 6'8" \( \bar{4} \); 14"x 8'0"



FC912SI **\* !! • 6** 12"x 6'8" 14"x 6'8"



81960PSL FC916SL **\* :: • 6** \* :: • 12"x 8'0' 12"x 6'8" 14"x 6'8"



12"x 6'8"

81942PSL • :: • 6 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Concorde Continues on next page.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Vented Sidelite
  - (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR / HVHZ\*
- ≴ 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**

- ★ 20" Glass
- No Stile Lines
- 6 WBDR\*

#### Concorde™ Continued

### Smooth-Star®



S6090 **\* :: • 6** 2'6"x 6'8" ★ Δ 2'8"x 6'8" ★ Δ 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8" Å





\$6095 **■** 2'4"x 6'8" \* \$\frac{1}{2}\$
2'6"x 6'8" \$\frac{1}{2}\$
2'8"x 6'8" \$\frac{1}{2}\$
2'10"x 6'8" \$\frac{1}{2}\$
3'0"x 6'8" \$\frac{1}{2}\$
3'6"x 6'8" \$\frac{1}{2}\$ 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"



**S87 \*** # **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S85902 **\*** # **\* 6 \* :: • 6** 2'8"x 6'8" 2'8" x 8'0" 2'10"x 6'8" 3'0"x 6'8" 2'10"x 8'0" 3'0"x 8'0"



\$426 \$\displays \text{ii} \left \delta \text{5} \\
2'6" x 6'8" \times \\
2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6026 **\* !! • 6** 2'6" x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6046 **♦ # ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S837

**\* :: • 6** 

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S37 **\* :: • 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$450 •• :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$430 •• :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$9347 • :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$83147 \$\displays \text{ii} \displays \displa 2'10" x 8'0" 3'0"x 8'0"



S400 **■** 



\$773 **♦ !!** ♦ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6084 ♦ :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S1000 \* \*\* \* 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S17 \* :: \* 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S454 ♦ # ♦ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

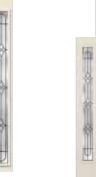


S85895SL

**\*** # ♦ 6

12"x 8'0"

S416SL **♦ :: ♦ 6** 12"x 6'8" 14"x 6'8" | 14"x 8'0"



S4070SL **♦ :: ♦ 6** • 10"x 6'8" 12"x 6'8" Ň 



S85930SL # • **5** • 12"x 8'0" 14"x 8'0"







\$757\$L **♦ :: ♦ 6** 12"x 6'8" \$85902\$L • # • 6 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S767SL **...** ♦ 12"x 6'8" 14"x 6'8"



\$430\$L \$\displays \text{12} \times \displays \dinploys \dinploys \displays \displays \displays \displays \displays \displays



S450SL **♦ ## ♦** 12" x 6'8" 14" x 6'8"



CNHRT \* :: 4 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



CNRT ❖ ፡፡ ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Kensington**<sub>m</sub>

# Fiber-Classic<sub>®</sub> Mahogany



FCM148 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FCM149 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



2'8"x 6'8" 2'10" x 6'8"



FCM789 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM150 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM619SL 12"x 6'8" 14"x 6'8"



FCM1442SL **#** • 6 12"x 6'8"





**#** • 6 12"x 6'8" 14"x 6'8"

FCM149SL | FCM867SL **:: \( \) 6** 12" x 8'0"

# Fiber-Classic<sub>®</sub> Oak



FC148 2'8"x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC20042 81961P **#** • 6 **:: \( \( \)** 2'8"x 6'8" 2'10"x 6'8" 2'8"x 8'0" 2'10" x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FC156 2'8"x 6'8" 2'10"x 6'8"



FC149 **:: • 6** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

FC8149 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Kensington Continues on next page.

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Vented Sidelite

(6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

- WBDR / HVHZ\*
- **Å** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**



Flush-Glazed Glass (FG)





### Fiber-Classic<sub>®</sub> Oak



FC152 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC80942 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86242 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC89701 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC709 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC151 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC798 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC150 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC148SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC813SL 12"x 6'8" \( \( \bar{\pi} \) \



FC1442SL :: • 6 12"x 6'8" 81961PSL 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC149SL FC8867SL **:: → 6** 12"x 6'8" **∷** ♦ **6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

# Smooth-Star®



S160 2'8" x 6'8" 2'10" x 6'8" \$ S20042 # **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" Å 3'0"x 6'8"



S902 **∷ ♦ 6** 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S156 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6036 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S43 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$89701 :: • 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6056 11 • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S161 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



\$83142 :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S162 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S709 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S163 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S1001 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6119 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S160SL **∷ ♦ 6** 12"x 6'8" 14"x 6'8"



S6132SL # **6** 10"x 6'8" 12"x 6'8" 1 ‡ 14"x 6'8" Ň



S1442SL S902SL 12"x 6'8" **:: ◆ 6** 12"x 8'0" 14"x 8'0"



KNRT ∷ ♦

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

Transoms can be stained or painted to match a Fiber-Classic or

Smooth-Star door system. S161SL S867SL



12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"

# **Crystal Diamonds**

Fiber-Classic<sub>®</sub> Mahogany



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



FCM762 **♦ 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



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



FCM799 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FIM625SL 12"x 6'8" 14" x 6'8"



FCM762SL | FCM8102SL **♦ 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0'

# Fiber-Classic<sub>®</sub> Oak



FCM783SL 12" x 6'8" 14" x 6'8'



14" x 6'8" | 14" x 8'0'



FC757 **..6** 2'6" x 6'8" ★ 2'8"x 6'8" ★ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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

FC767 **∻6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81966P **\*6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



FC759 • 6 2'6" x 6'8" 2'6" x 6'8" \* 2'8"x 6'8" \* 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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

Crystal Diamonds Continues on next page.

**\*6** 

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Vented Sidelite
  - (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- Ţ
  - WBDR / HVHZ\*
- 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**

- ★ 20" Glass
- No Stile Lines





FC781 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80958 \* **6**2'8"x 6'8"
2'10"x 6'8" 3'0"x 6'8"



FC86258 • 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC783 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC786 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC790 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC799 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC805 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FC757SL • 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC810SL ♦ 6
 12"x 6'8" Ň 14"x 6'8" Ň



FC762SL • 6 12"x 6'8" 81966PSL • 6 12"x 8'0" 14"x 6'8" | 14"x 8'0"



FC783SL 4 12"x 6'8" 14"x 6'8"



FC759SL 81930PSL \*6 12"x 6'8" 14"x 6'8" 14"x 8'0"

# Smooth-Star®



S716 **3.6**2'6" x 6'8" ★ ★
2'8" x 6'8" ★ ★
2'8" x 6'8" 2'10"x 6'8" A 3'0"x 6'8" 🛕



\$86 **\* 6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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



S726 2'6"x 6'8" \*
2'8"x 6'8" \*
2'10"x 6'8" 3'0"x 6'8"



\$6024 **...** 6 2'6" x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6044 • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$36 • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" S836 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



S730 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S9358 **39336 ★ 6** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$83158 **46** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S700 



S772 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6083 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S993 •• 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$16 •• 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S754 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S716SL \*5 12"x 6'8" 14"x 6'8"





S96SL 6 12"x 6'8"



S756SL S886SL \*6 12"x 6'8" \***6** 12"x 8'0"



S766SL 12"x 6'8"



S730SL **37303**E **★9** 12"x 6'8"

\*6 12"x 8'0"



S750SL 12"x 6'8"

# **Contemporary**

# Smooth-Star®



S530 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S9346 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S550 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$554 2'8" x 6'8" 2'10" x 6'8"



S516SL 12" x 6'8" 14" x 6'8"



S1570SL = 10" x 6'8"



S530SL 12" x 6'8" 14" x 6'8" 12"x 6'8" \( \( \)

#### **Options Key**

Brass Caming (A)



WBDR / HVHZ\*

**★** 6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

\* 20" Glass



No Stile Lines 4 WARRE

# **Bevelline**<sub>m</sub>

# Fiber-Classic<sub>®</sub> Mahogany



FCM12 2'8" x 6'8" 2'10" x 6'8"



FCM68 2'8" x 6'8" 2'10" x 6'8"



FIM620SL 12" x 6'8" 14" x 6'8"



FCM8108SL 12" x 8'0" 14" x 8'0"



FCM68SL 12" x 6'8" 14" x 6'8"

### Fiber-Classic, Oak



FC12 2'6"x 6'8" ★ 2'8"x 6'8" ★ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81962P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC68 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC58 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80948 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC86248 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



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





FC12SL 10"x 6'8" 12" x 6'8" 14" x 6'8"



15101SL 12"x 6'8" \$\frac{1}{4}\dagger 14"x 6'8" \$\frac{1}{4}\dagger 1



81962PSL 12" x 8'0" 14" x 8'0"



FC58SL 12" x 6'8" 14" x 6'8"

# Frosted Images

# Fiber-Classic<sub>®</sub> Mahogany



FCM11 5 2'8" x 6'8" 2'10" x 6'8"

FCM8113 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FCM763 9 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM66 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM895 9 2'8" x 8'0" 2'10" x 8'0"



FCM784 2'8" x 6'8" 2'10" x 6'8"



FCM787 2'8" x 6'8" 2'10" x 6'8"



FCM8113SL

**9** 12" x 8'0"

14" x 8'0"

FIM621SL 12" x 6'8" 14" x 6'8"



FCM8109SL 9 12" x 8'0" 14" x 8'0"



FCM66SL **9** 12" x 6'8" 14" x 6'8"

# Fiber-Classic<sub>®</sub> Oak



FC11 81970P 6 2'8"x 8'0" 9 2'6"x 6'8" ★ 2'8"x 6'8" \* 2'10"x 8'0" 2'8"x 6'8" ‡ 3'0"x 8'0" 2'10"x 6'8" ‡ 3'0"x 6'8" ±



FC813 9 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC763 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81963P FC768 5 2'8"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



9 2'6"x 6'8" **5** 2'8"x 8'0" 2'8"x 6'8" ‡ 2'10"x 8'0" 2'10"x 6'8" ‡ 3'0"x 8'0" 3'0"x 6'8" ‡



81973P 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC44 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80945 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86245 9 2'8"x 8'0" 30"x 8'0 2'10"x 8'0" 3'0"x 8'0"



FC784 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC787 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC791 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC806 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC8113SL FC11SL 9 10"x 6'8" **6** 12"x 8'0" 12"x 6'8" | 14"x 8'0" 14"x 6'8"



13101SL **■** 



# Smooth-Star®





S138 S812 6 2'6"x 6'8" ★ Å 2'6"x 8'0" \* 2'8"x 8'0" 2'8"x 6'8" \* \( \frac{1}{2} \) 2'10"x 8'0" 3'0"x 8'0"



S813 **■** 9 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"



S84 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S94 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$884 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6023 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Frosted Images Continues on next page.

S206E

6 2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"

#### **Options Key**

14"x 8'0"

Vented Sidelite

(6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

14"x 6'8"



**★** 6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**



No Stile Lines





\$6043 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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

3'0"x 8'0"

2'10"x 8'0"

\$34 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S250 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S289E 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$9345 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83145 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



\$103 ■
2'4" x 6'8" Å
2'6" x 6'8" Å
2'8" x 6'8" Å
2'8" x 6'8" Å
2'10" x 6'8" Å
3'0" x 6'8" Å
3'6" x 6'8" Å
3'6" x 6'8"



\$989 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6081 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S994 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S260 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"







\$94\$L \( \bigs\) | \$884\$L \( \bigs\) | 14" x 6'8" | 12" x 8'0" \( 14" x 8'0" \)



\$289ESL 9 12"x 6'8" 14"x 6'8"



S250SL 12"x 6'8" 14"x 6'8"

# **Privacy** Glass

# Fiber-Classic<sub>®</sub> Mahogany



FCM10XC FCM10XJ FCM10XR FCM10XN 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

FCM870XC FCM870XJ FCM870XR FCM870XN 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FCM32XJ FCM32XC FCM32XR FCM32XN **6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM62XR FCM62XJ FCM62XJ FCM62XN 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



FCM80XN FCM80XC FCM80XJ FCM80XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM160XC FCM160XJ FCM160XR FCM160XN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM132XJ FCM132XC FCM132XN FCM132XN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

FCM862XN

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

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*</sup>Not recommended for placement behind storm doors.



FCM61XR FCM61XC FCM61XJ FCM61XN 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

FCM861XR FCM861XC FCM861XJ FCM861XN 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FIM601XN FIM601XC FIM601XJ FIM601XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM605XC FIM605X.I FIM605XR FIM605XN 2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8'



FIM606XJ FIM606XC FIM606XR FIM606XN





FIM607XR FIM607XC FIM607XJ FIM607XN 2'8" x 6'8"





FIM608XN FIM608XC FIM608XJ FIM608XR

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



FIM601XCSL FIM601XJSL FIM601XRSL FIM601XNSL 12"x 6'8" 14"x 6'8"



FCM870XJSL FCM870XCSL FCM870XRSI FCM870XNSL **9** 12"x 8'0" 14"x 8'0"



FIM605XRSL FIM605XCSL FIM605XJSL FIM605XNSL 12"x 6'8"

14"x 6'8"



FIM606XNSL FIM606XCSL FIM606XJSL FIM606XRSL







FIM607XCSL FIM607XJSL FIM607XRSL FIM607XNSL





FCM32XJSL FCM881XJSL FCM881XCSL FCM32XCSL FCM32XRSL FCM881XRSL FCM32XNSL FCM881XNSL **6** 12"x 6'8"

12"x 8'0" 14" x 6'8" 14"x 8'0"



FCM62XRSL FCM62XCSL FCM62XJSL FCM62XNSL **9** 12"x 6'8" 14"x 6'8"

FCM862XRSL FCM862XCSL FCM862XJSL FCM862XNSL 12"x 8'0" 14"x 8'0"

# Fiber-Classic<sub>®</sub> Oak



1283XC 🌢 1283XJ 🌢 1283XR 🌢 1283XN A 2'4"x 6'8" Å 2'6"x 6'8" ★ Ň 2'8"x 6'8" ★ Ň

2'10"x 6'8" \$\pm\$

81200XC 81200XJ 81200XR 🌢 81200XN 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC10XJ FC10XC FC10XR FC10XN 2'6"x 6'8" \* 2'8"x 6'8" \*

3'0"x 6'8" ‡

81200PXJ 81200PXC 81200PXR 81200PXN **5** 2'8"x 8'0" 2'10"x 8'0' 2'10"x 6'8" ‡ 3'0"x 8'0"



FC766XR 81943PXR FC766XC 81943PXC FC766XJ 81943PXJ FC766XN 81943PXN **5** 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 3'0"x 8'0" 2'10" x 6'8"



FC32XN FC32XC FC32XJ FC32XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC62XC FC62XJ FC62XR FC62XN 6 2'6" x 6'8" \* 2'8"x 6'8" \* ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡

81929PXC 81929PXJ 81929PXR 81929PXN 2'8"x 8'0"

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



81971PXJ 81971PXC 81971PXR 81971PXN 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"

Privacy Glass Continues on next page.

#### **Options Key**



Vented Sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

20" Glass

3'0"x 6'8"

Flush-Glazed Glass (FG) No Stile Lines

WDDD4

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass

XR = Rainglass VI - Chinchilla Class VII - Cronita Class

#### **Dentil Shelf Option**

4-Block Dentil Shelf\*\* Available for FIM601, FIM605, FIM606, FIM607 and FIM608 only.







FC160XN FC160XC FC160XJ FC160XR 2'8"x 6'8' 2'10"x 6'8" 3'0"x 6'8"



FC789XC FC789XJ FC789XR FC789XN 2'8"x 6'8' 2'10"x 6'8" 3'0"x 6'8"



FC48XJ FC48XC FC48XR FC48XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80920XC FC80920XJ FC80920XN 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86220XJ FC86220XR FC86220XN 9 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC132XR FC132XC FC132XJ FC132XN 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC803XN FC803XC FC803XJ FC803XR 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC61XC FC61XJ FC61XR FC61XN 2'6"x 6'8" \*
2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 2'6"x 7'0"



FC861XC FC861XJ FC861XR FC861XN 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



12101XJSL 12101XCSL 12101XRSL 12101XNSI 12"x 6'8" \( \( \bar{1} \) \(



81200XJSL 81200XCSL 81200XRSL 81200XNSI 9 • 12"x 8'0" 14"x 8'0'



FC47XRSL 81200PXRSL FC47XCSL 81200PXCSL FC47XJSL 81200PXJSL 81200PXNSL FC47XNSL





FC32XNSI 81943PXNSI FC32XCSL 81943PXCSL





FC48XCSL 81929PXCSL FC48XJSL FC48XRSL FC48XNSL 12"x 6'8"

14"x 6'8"

81929PXJSL 81929PXRSL 81929PXNSL

12"x 8'0" 14"x 8'0"

## Smooth-Star.



S140XC S140XJ S140XR S140XN 2'4" x 6'8" \$ 2'6"x 6'8" A 3'0"x 6'8" \( \Delta \);
3'6"x 6'8"

S8140XC S8140XJ S8140XR S8140XN 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'



S118XJ S118XC S118XR S118XN 6 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ 🛣 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8" A



S818XR S818XN 5 2'6"x 8'0" ★ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S880XR S880XC S880XJ S880XN **5** 2'8"x 8'0" 9 2'8" x 6'8" 2'10" x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"

S90XC

S90X.I

S90XN



S80XN S80XC S80XJ S80XR 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S206XC S206XJ S206XR S206XN 9 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6021XJ S6021XC S6021XR S6021XN 5 2'6"x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

\*Visit www.thermatru.com for impact-rated product approvals. \*\*Not recommended for placement behind storm doors.



S6041XR S6041XC S6041XJ S6041XN

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



S830XN

S830XC

S830XJ

S830XR

2'8"x 8'0"

3'0"x 8'0'

2'10"x 8'0"

S30XN S30XC S30XJ S30XR

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



S104XC S104XJ S104XR S104XN

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" ‡



S770XJ S770XC S770XR S770XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6080XR S6080XC S6080XJ S6080XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S992XN S992XC S992XJ S992XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S289XC S289XJ S289XR S289XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S9320XN S9320XR S9320XC S9320XJ

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



S83120XC S83120XR S83120XJ S83120XN 2'8"x 8'0"

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



S10XJ S10XC S10XR S10XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S256XR S256XC S256XJ S256XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S296XN S896XN S296XC S896XC S296XJ S896XJ S296XR S896XR 2'6"x 6'8" 2'6"x 8'0" \* 2'8" x 6'8" 2'8"x 8'0" 2'10"x 8'0" 2'10" x 6'8" 3'0"x 8'0' 3'0"x 6'8"



S601XC S601XJ S601XR S601XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"

S605XJ S605XC S605XR S605XN 2'8" x 6'8"

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



S8605XR S8605XN

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



S606XR S606XC S606XJ S606XN

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



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



S607XN S607XC S607XJ S607XR

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



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



S608XC S608XJ S608XR S608XN

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



S8608XC S8608XJ S8608XR S8608XN

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



S601XJSL S601XCSL S601XRSL S601XNSL

**6** 14"x 6'8" Ň



**a** 6 **o** 12"x 8'0" 14"x 8'0'



S6124XRSL S6124XCSL S6124XJSL S6124XNSL 

10"x 6'8" 14"x 6'8" Ň

Privacy Glass Continues on next page.

#### **Options Key**



Vented Sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

No Stile Lines

20" Glass

6 WBDR\*

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XR = Rainglass VI - Chinchilla Class VII - Cronita Class

### **Dentil Shelf Option**

4-Block Dentil Shelf\*\* Available for \$601, \$8600, \$605, S8605, S606, S8606, S607,



S6125XNSL S6125XCSL S6125XJSL S6125XRSL

10"x 6'8" 12"x 6'8" \( \Lambda \) + 14"x 6'8" \( \Lambda \) +



S6126XCSL S6126XJSL S6126XRSL S6126XNSL 10"x 6'8"

14"x 6'8" Ň



S100XJSL S8601XJSL S100XCSL S8601XCSL S100XRSL S8601XRSL S100XNSL S8601XNSL 12"x 6'8" 12"x 8'0" 14"x 6'8"

14"x 8'0"



S605XRSL S605XCSL S605XJSL S605XNSL 12"x 6'8" 14"x 6'8"



S606XNSL S606XCSL S606XJSL S606XRSL 12"x 6'8" 14"x 6'8"



S607XJSL S607XRSL S607XNSL 12"x 6'8" 14"x 6'8"

S607XCSL



S751XCSL S880XCSL S751XRSL S880XRSL S751XNSL S880XNSL **9** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



S210XRSL S210XCSL S85910XCSL S210XJSL S85910XJSL S210XNSL S85910XNSL 12"x 6'8"

14"x 6'8"

12"x 8'0" 14"x 8'0"

# Internal Blinds\*

# Fiber-Classic<sub>®</sub> Mahogany



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM141 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FCM140 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





FCM8115SL

12"x 8'0"

14"x 8'0"

FIM622SL 12"x 6'8" 14"x 6'8"



FCM140SL 12"x 6'8" 14"x 6'8"



FCM8110SL 12"x 8'0" 14"x 8'0"

### Fiber-Classic<sub>®</sub> Oak



2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



81964P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC140 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC925 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC8972 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC141SL 81225PSL 10"x 6'8" | 12" x 8'0" | 12" x 6'8" | 14" x 8'0" 12"x 8'0" 14"x 6'8'



1286SL 

12"x 8'0"

14"x 8'0"



81964PSL 12"x 8'0" 14"x 8'0"



FC140SL 12" x 6'8" 14"x 6'8"

- \*Choose white internal blinds that tilt open and close, or those that raise and lower as well as tilt open and close.
- \*\*Features a gliding operation and sash locking system.
- \*\*\*Visit www.thermatru.com for impact-rated product approvals.

# Smooth-Star®



S130 2'6"x 6'8" ★ Δ 2'8"x 6'8" ★ Δ 2'8"x 6'8" ★ Δ 2'10"x 6'8" Δ 3'0"x 6'8" Δ







\$132 2'6" x 6'8" \* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6035 2'6" x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6055 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$971 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$925 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$8972 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$130\$L 12" x 6'8" | \$829\$L 12" x 8'0" 14" x 8'0"





**S901SL** 12"x 8'0" 14"x 8'0"

S85928SL

12"x 8'0"

14" x 8'0"



S132SL 12"x 6'8" 14"x 6'8"

# **Screen Vented Lites\*\***

### Smooth-Star.



S243 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6034 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6054 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

#### **Options Key**



Vented Sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 14") Å 6'6" Height Available♣ 7'0" Height Available

#### **Features Key**





#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass XR = Rainglass XN = Granite Glass

# Flush-Glazed Glass

### Fiber-Classic<sub>®</sub>Oak



2000 🌢

3'0"x 6'8" \$



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



2100 🌢

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





FC02000-2C 6

2'0"x 6'8" 🗘 2'6" x 6'8" \( \bar{\Delta} \)
2'8" x 6'8" \( \bar{\Delta} \) 2'10"x 6'6" 3'0"x 6'8" \$



FC082000-2C 6

≥ + \* 2'0"x 8'0" 2'6" x 8'0" 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC02000-3C 6 FC082000-3C 6 **≥ ♦ \*** 2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

**\*** 2'0"x 6'8" A 2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'10"x 6'6" 3'0"x 6'8" \$



FC02000-4C 6

2'0"x 6'8" A 2'6"x 6'8" 🕸 2'8"x 6'8" \( \bar{\Delta} \)
2'10"x 6'6" 3'0"x 6'8" \$



FC082000-4C 6

≥ \* \* 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC02000-6C 6

**1** ★ \* 2'0"x 6'8" Å 2'6" x 6'8" \( \Lambda \)
2'8" x 6'8" \( \Lambda \) 2'10"x 6'6" 3'0"x 6'8" Å

#### FC082000-6C 6

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



2010 > + + \*

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



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



2050 🌢 >+ + \*

2'10"x 6'6" 3'0"x 6'8" 🕸



> + + \* 2'0"x 8'0"

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



2150 🌢

> **\*** \* 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"



2009 🌢 > + \* 2'0"x 6'8" 🕸

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

8000-9

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



2000B 🌢

2'6"x 6'8" 🗘 2'8"x 6'8" Å 2'10"x 6'6" 3'0"x 6'8" 🕸

Bevelline



2000SL 6

12"x 6'8" 14" x 6'8"



2100SL 6



12"x 6'8" 14" x 6'8"



12"x 6'8"

2050SL 6



> **+** \*\* 12"x 6'8" 14" x 6'8"

2150SL 6

### Smooth-Star.



#### S2000 6

2'0"x 6'8" \$\frac{1}{2} 2'6"x 6'8" \$\frac{1}{2} 2'8"x 6'8" \$\frac{1}{2} 2'10"x 6'8" \$\frac{1}{2} 3'0"x 6'8" \$

#### S8000 🌢

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



#### S2200 🌢

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



#### S2100 6

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



#### S2000-2C 6

2'0"x 6'8" \$\(\Delta\) 2'8"x 6'8" \$\(\Delta\) 2'10"x 6'8" \$ 3'0"x 6'8" \$



### S82000-2C 🌢

**■ → \***2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



### S2000-3C 6

2'10"x 6'8" \$ 3'0"x 6'8" 🛕

### S82000-3C 6 2'0"x 8'0" 2'6"x 8'0"

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



### S2000-4C 6

**■ ◆ \*** 2'0"x 6'8" \$ 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" 🛕 3'0"x 6'8" 🛕

### S82000-4C 🌢

**■ ◆** \*\* 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



#### S2000-6C 6

2'6"x 6'8" \( \bar{\Delta} \)
2'8"x 6'8" \( \bar{\Delta} \) 2'10"x 6'8" A 3'0"x 6'8" 🗴

# S82000-6C 6

**■ ◆** \*\* 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



### S2010 🌢

2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 🛕



S8000-12 6

> **† \*** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



# S2050 🌢

2'10"x 6'8" Å 3'0"x 6'8" 🛕



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



S2250 6

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



S2150 6

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



S2009 6

2'0"x 6'8" A 2'6"x 6'8" \( \bar{\Delta} \)
2'8"x 6'8" \( \bar{\Delta} \)
2'10"x 6'8" \( \bar{\Delta} \) 3'0"x 6'8" \$



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



S2000SL 6

10"x 6'8" Å 12"x 6'8" \( \Lambda \)
14"x 6'8" \( \Lambda \)



S90SL A 12"x 6'8" 14"x 6'8"

S2000SL-2C 6 **■ + \* •** 10"x 6'8" Å



12"x 6'8" Å 14"x 6'8" Å



S2000SL-4C 6

14"x 6'8" Å



S2010SL A

10"x 6'8" Å 12"x 6'8" Å 14"x 6'8" Å



S92SL 🌢

12"x 6'8" 14"x 6'8"

#### **Options Key**

External Lite Dividers (ELD)\*

Flat White Grilles Between Glass (GBG-F)



(6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

♦ Flat or Contoured White Grilles



Low-E Glass (LE) **Å** 6'6" Height Available

#### **Features Key**

Flush-Glazed Glass (FG)

# **Clear** Glass with Grilles

# Fiber-Classic<sub>®</sub> Mahogany



FCM3000-2C 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

FCM83000-2C **+** \* 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM3000-3C 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

2'8"x 8'0"

3'0"x 8'0'



FCM83000-3C 2'10"x 8'0" 3'0"x 6'8"



FCM3000-4C FCM83000-4C \* ► + 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 8'0"



FCM3000-6C 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"

FCM83000-6C 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM138 ↑ **\* 6**2'8" x 6'8"
2'10" x 6'8" 3'0" x 6'8"



FCM18 \* \* **6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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



FCM198 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FIM626SL 12"x 6'8" 14"x 6'8"



FCM65SL 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"

# Fiber-Classic<sub>®</sub>Oak



FC3000-2C 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡







FC3000-3C **■ ◆** \*\* 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC083000P-3C **■** + \* 2'6"x 8'0" \* 2'8"x 8'0" \* 2'8"x 8'0"

3'0"x 8'0"



FC3000-4C FC083000P-4C 2'6"x 6'8" \* 2'8"x 8'0" 2'8"x 6'8" \* 2'10"x 8'0" 2'8"x 6'8" ‡ 3'0"x 8'0" 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC3000-6C 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



2'0"x 6'8" 3'0"x 6'8" 1

FC083000F-2C 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"

<sup>\*</sup>Also available in 12-lite configuration.

<sup>\*\*2&#</sup>x27;0" frames do not have external lite dividers option.

<sup>\*\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.



FC03000F-3C

2'0"x 6'8" 3'0"x 6'8" \$‡



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"



FC03000F-4C

■ + \* 2'0"x 6'8" 2'10"x 6'8" 🕹‡ 3'0"x 6'8" 1 ‡



FC03000F-6C **■** 

FC083000F-4C

**■**+\*

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"

2'0"x 6'8" 2'10"x 6'8" 🗘‡ 3'0"x 6'8" \$\pm\$



81947P

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



81948P

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



81949P

**1** ★ \* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81950P **≥ \*** \* \* 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



> + \* 6 2'6"x 6'8" \* 2'8"x 6'8" ‡ 2'8"x 6'8" \* 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1285 **• • •** 2'0"x 6'8" 3'0"x 6'8" 1 ±



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"

FC18 2'6"x 6'8" \* 2'8"x 6'8" ‡ 2'8"x 6'8" \* 2'10"x 6'8" ‡ 3'0"x 6'8" ‡





81208 / 81828\* **♦ \* 6** 2'6"x 8'0"

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



81945P > 1 \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81946P > 1 \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC65 > 1 \* 6 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8"‡ 2'8"x 6'8" \* 2'10"x 6'8"

3'0"x 6'8" ‡



FC63 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±



FC807 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC809203 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Grilles Continues on next page.

#### **Options Key**

External Lite Dividers (ELD)\*\*

Flat White Grilles Between Glass (GBG-F)

- Flat or Contoured White Grilles
- Removable Wood Grilles (RG)
- Low-E Glass (LE) WBDR / HVHZ\*\*\*
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

★ 20" Glass

No Stile Lines

WBDR\*\*\*



FC862203 > **\* 6** 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC23 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC198 ♦**\* 6** 2'6"x 6'8" \* 2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1289 **■ ♦ \* 6** 2'10"x 6'8" 🕹 ‡ 3'0"x 6'8" 1 ‡



3'0"x 8'0"



FC18SL > 1 + \* 6 81208PSL > + \* 9 12"x 8'0" 10"x 6'8" 12"x 6'8" 14"x 8'0" 14" x 6'8"



81208SL ■ > → \* ● 9 12"x 8'0"



FC63SL > • \* • 9 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"

### Smooth-Star.



S3000-2C S83000-2C 2'6"x 6'8" ★ Å 2'6"x 8'0" \* 2'8" x 8'0" 2'10" x 8'0" 2'8"x 6'8" 2'8"x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 8'0" 3'0"x 6'8" A



S3000-3C **1** ★ \* 2'6"x 6'8" ★ Δ 2'8"x 6'8" 2'8"x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 6'8" A



S83000-3C **■** + \* 2'6"x 8'0" \* 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S3000-4C S83000-4C **■** + \* 2'6"x 6'8" ★ Å 2'6" x 8'0" \* 2'8"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 8'0" 3'0"x 6'8" \$



S3000-6C **1** ★ \*\* 2'6" x 6'8" ★ Δ 2'8"x 6'8" 2'8"x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 6'8" A





S3000F-2C 2'0"x 6'8" 2'8"x 6'8" Ň 2'10"x 6'8" Ň 3'0"x 6'8" Ň 3'6"x 6'8"



3'0"x 8'0"

3'6"x 8'0"



S3000F-3C **■** + \* 2'0"x 6'8" 3'6"x 6'8"



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"



S3000F-4C **\*** 2'0"x 8'0" 2'0"x 6'8" 2'4"x 6'8" 🗴 2'4"x 8'0" 2'6"x 8'0" 2'6"x 6'8" \$ 2'8"x 6'8" \( \( \) \( \ 3'0"x 6'8" Ň 3'6"x 6'8" 3'6"x 8'0"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S83000F-4C



S3000F-6C S83000F-6C 2'0" x 8'0" 2'4" x 8'0" 2'6" x 8'0" **≥** ★ \*\* 2'0"x 6'8" 2'4"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" 🕹‡ 2'8" x 8'0" 2'10"x 6'8" Ň 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"

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*</sup>PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

<sup>\*\*\*2&#</sup>x27;0" frames do not have external lite dividers option.





3'0"x 6'8" 🕸



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



S141 ■ F ♦>♦ **6** 2'0"x 6'8" 2'0"x 6'8" 2'4"x 6'8" \$\frac{1}{2}\$ 2'6"x 6'8" \$\frac{1}{2}\$ 2'8"x 6'8" \$\frac{1}{2}\$ 2'10"x 6'8" \$\frac{1}{2}\$ 3'0"x 6'8" \$\frac{1}{2}\$



S808

◆ **+** \* **6** 2'6"x 8'0" ★

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S108 ◆ > ↑ \* 6 2'6"x 6'8" \* Å 2'8"x 6'8" ★ Å 2'8"x 6'8" 2'10"x 6'8" 🕸 3'0"x 6'8" 🕸



2'10"x 6'8" \$‡ 3'0"x 6'8" 🕹‡ 3'6"x 6'8"



**S82** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S881 > **\* \* \* 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S92 2'8"x 6'8" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



♦>♦ **6** 2'6"x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



♦>**1 \* 6** 2'6" x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



◆ > ♦ \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



♦>♦ **♦ ♦** 2'8" x 6'8" 2'10" x 6'8" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8"



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



S115 **=** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S93203 ◆ > ↑ \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S831203 ◆ > ↑ \* 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



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



2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)



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



S198 ↑ \* 6 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8" 🕸



S6062 ■ ♦ **\*6**2'4"x 6'8" Å
2'6"x 6'8" Å
2'8"x 6'8" Å
‡ 2'10"x 6'8" 🕹‡ 3'0"x 6'8" \$‡ 3'6"x 6'8"



S898 \*5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass with Grilles Continues on next page.

#### **Options Key**

External Lite Dividers (ELD)\*\*\*

- Fixed Grilles (FXG)
- Flat White Grilles Between Glass (GBG-F)



(6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

♦ Flat or Contoured White Grilles



Low-E Glass (LE)

**Å** 6'6" Height Available 200111-1-1-1-1-1-1-1-1

#### **Features Key**

20" Glass

PVC Doorlite Frame\*\*

No Stile Lines



S308SL **≥ ♦ >** + \* 6 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"





\$81186SL • **4** > **4** \* **6** S1170SL - 🔸 > **↑ \*** • **\* 6** 10" x 6'8" 12"x 6'8" Å ‡ 10"x 8'0" 14" x 6'8" Å ‡ 12"x 8'0" 14"x 8'0"



S881SL ++**+>**≈ \*6 12"x 8'0" 14"x 8'0"



♦>♦\*6 12"x 6'8" ◆ **\***12"x 6'8" 14"x 6'8" 14"x 6'8"



Continuous Sill Systems Only 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19420T / 19430T \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only Grille Sticks Applied



19400T \* 3'0" Door Only Grille Sticks Applied

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

# **Clear** Glass

# Fiber-Classic<sub>®</sub> Mahogany



FIM601 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM605 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM606 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



\* \* 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



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



FCM62 \* **6**2'8"x 8'0"
2'10"x 8'0" **\* 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 8'0" 3'0"x 6'8"



FCM80 2'8"x 6'8" 2'10" x 6'8"



FCM160 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FCM61 2'8"x 6'8" 2'10"x 6'8"



FIM601SL FIM605SL 12"x 6'8" 12"x 6'8"



FIM606SL

12"x 6'8"

14"x 6'8"



FIM607SL 12"x 6'8"

14"x 6'8"



FCM870SL \* **6**12"x 8'0"



<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*2&#</sup>x27;0" frames do not have external lite dividers option.

<sup>\*\*\*</sup>Not recommended for placement behind storm doors.

#### Fiber-Classic Mahogany Continued



FCM701SL FCM62SL | FCM862SL \* **6**12"x 6'8" | 12"x 8'0"
14"x 6'8" | 14"x 8'0" 12"x 6'8" 14"x 6'8"

# Fiber-Classic<sub>®</sub> Oak



FC10 \*\* 5 2'6"x 6'8" \*

2'8"x 6'8" \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



2'8"x 6'8" ★ Å ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 🗘 ‡ 2'6"x 6'6" ‡ 2'8"x 6'6" ±



FC32 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

\* 5 2'0"x 8'0" 2'4"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10" x 8'0"



FC766 \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

81943P \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC62 \* 6

2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" ‡ 2'8"x 6'8" **\*** ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±



81929P **\*6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81971P **\*6** 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



2'10" x 8'0"

3'0"x 8'0"

FC48 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



FC710 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



FC132 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC803

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



FC61

2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'8" x 6'8" \* 3'0"x 6'8" ‡ 2'10"x 6'8" ‡



FC861

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



FC47SL 81200PSL **\*6 \*6** 12"x 8'0" 10"x 6'8" 12"x 6'8" 14"x 8'0" 14" x 6'8'



12101SL **\* • 6** 12"x 8'0" 14"x 6'8" 🕹‡ | 14"x 8'0"



FC32SL 81943PSL **#** 6 **\*6** 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0'



FC701SL 12"x 6'8"

14" x 6'8"



FC48SL

81929PSL \* **6** 12"x 6'8" \* **6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Clear Glass Continues on next page.

#### **Options Key**

Turtle Glass

External Lite Dividers (ELD)\*\*

Fixed Grilles (FXG)

♦ Flat White Grilles Between Glass

Removable Wood Grilles (RG)

**Vented Sidelite** (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

Flat or Contoured White Grilles



**Å** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**



No Stile Lines 6 WBDR\*

#### **Dentil Shelf Options**



### Smooth-Star.



S601 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



3'0"x 8'0"



S605 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S8605 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S606 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



2'8"x 8'0"

2'10"x 8'0"

3'0"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"



\$118 \$\displays\$ \left\{ \frac{1}{2}\) \left\{ \frac{1}{2}\} \lef

2'10"x 6'8" Å

3'0"x 6'8" ₺

\$818 **\*\* 6** 2'6"x 8'0" **\*** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S140 - F

\* **5** 2'0"x 6'8" 2'4"x 6'8" \$ 2'10"x 6'8" Ň 3'0"x 6'8" 🕹‡ 3'6"x 6'8"



S80 \* **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$90 **\* 6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\* **6**2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S206 **\* 6** 2'6"x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6021 **\* 6** 2'6" x 6'8" ★ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6041 \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$30 \* **6** 2'8" x 6'8" 2'10" x 6'8" 3'0"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" ‡

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



S150

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



S289

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



S105 2'6"x 6'8" 2'8"x 6'8" ‡

2'10"x 6'8" ‡

3'0"x 6'8" ‡



S102

2'4"x 6'8" 🗘 2'6" x 6'8" \$\Delta\$
2'8" x 6'8" \$\Delta\$
2'8" x 6'8" \$\Delta\$
2'10" x 6'8" \$\Delta\$
3'0" x 6'8" \$\Delta\$



S770

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



S6080 2'8" x 6'8" 2'10"x 6'8"

3'0"x 6'8"



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



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

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*</sup>PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

<sup>\*\*\*</sup>Not recommended for placement behind storm doors.

<sup>\*\*\*\*2&#</sup>x27;0" frames do not have external lite dividers option.





14" x 6'8" | 14" x 8'0"

12"x 6'8" \( \Delta \pi \) 14"x 8'0" \( \Delta \pi \)

DLHRT \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



14"x 6'8"

19220T / 19230T \* 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



14"x 6'8"

19200T \* 3'0" Door Only

14"x 8'0"



14"x 6'8" | 14"x 8'0"

19210T \* 12" & 14" Sidelite Only

14"x 6'8"

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.





External Lite Dividers (ELD)\*\*\*\*





**Å** 6'6" Height Available 

#### **Features Key**





#### **Dentil Shelf Options**



# **Noise Reduction** Door Systems

Therma-Tru. Noise Reduction door systems deliver 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 door systems provide a Sound Transmission Class (STC) rating of 36. Our Noise Reduction lites also offer added security from forced entry with laminated glass surrounded by a standard lip-lite frame.

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

### Smooth-Star



S140STC

2'6"x 6'8" ★ ੈ\\
2'8"x 6'8" ★ ੈ\\
2'10"x 6'8" ★  $^{^{*}}$ 3'0"x 6'8" \$

S81001STC

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



S141STC

2'6"x 6'8" ★ Å 2'8"x 6'8" ★ \( \frac{1}{2} \)
2'10"x 6'8" \( \frac{1}{2} \) 3'0"x 6'8" \$



S6063STC

2'6"x 6'8" 🕸 3'0"x 6'8" Å

# **Solid Panel**

Fiber-Classic<sub>®</sub> Mahogany



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



FCM60 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM860 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM134 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8'



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

# Fiber-Classic Oak



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



9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FC808 **5** 2'8"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 6'8'



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



FC60 6 2'6"x 6'8" ★‡ 2'8"x 6'8" ‡ 2'8"x 6'8" \* 2'10"x 6'8" ‡

3'0"x 6'8" ‡



3'0"x 8'0"





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"

<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.

### Smooth-Star®



\$93 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$220 **6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$200 \$2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$205 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" \$\$8201 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'0" x 8'0"



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



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



\$755 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



6 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

5 2'8"x 8'0"

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

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



6 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

\$11 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$210 \$2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" \$8810 \$6'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'0" x 8'0"



\$81000 \bigspace 5
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"

#### **Options Key**





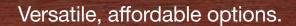


#### **Features Key**



# Profiles<sub>™</sub> Steel

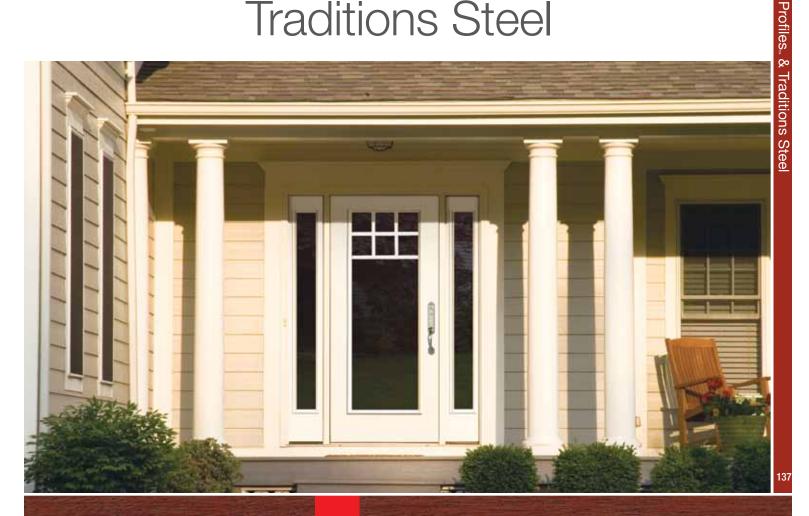






Coupling strength with distinctive styling, Profiles steel doors are versatile, affordable front entryway and garageto-home options that are designed to match multiple home styles.

# **Traditions Steel**



# Back to basics.



It's back to basics with Traditions. This line of steel doors combines attractive designs and value-based options to create a great, cost-conscious alternative for multiple front and house-to-garage configurations.

Top: Traditions, Clear Glass, Door - TS3000-6C, Sidelites - 100SL

# Profiles... & Traditions Steel Entry Door Systems

Profiles and Traditions doors offer safety and style - at an affordable price point. Therma-Tru, steel doors are engineered with 1-1/4" lock and hinge stiles as well as 12-1/2" lock blocks for increased rigidity, stability and security. The doors come with a 20-Minute Fire-rated option on solid panel doors, making them perfect for house-to-garage applications. For door styles with lites, 16 decorative, four privacy, clear Low-E and clear glass options are available. In combination with a primed, ready-to-paint surface, Therma-Tru steel doors offer options to match any home style or budget.

#### Profiles, Steel



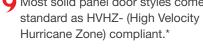
- 24-gauge steel, smooth surface primed white and ready-to-paint.
- Triple-shadowed panel embossment for greater definition.
- Door Sizes: 2'4", 2'6", 2'8", 2'10", 3'0" and 3'6" widths in 6'6", 6'8" and 7'0" heights.
- Glass Options: 16 decorative, four privacy, clear Low-E (<sup>★</sup>) and clear glass options available.

### **Traditions Steel**



- Features 25-gauge steel, standard embossed smooth surface - primed white and ready-to-paint.
- All 8'0" doors are 24-gauge steel with standard embossments.
- Door Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0" widths in 6'6", 6'8" and 8'0" heights.
- Decorative and clear glass available.

- Most solid panel door styles come standard as HVHZ- (High Velocity Hurricane Zone) compliant.\*
- Many doors with glass are available with options to upgrade to WBDRand / or HVHZ-compliant.\*
- 20-Minute Fire-rated options available on solid panel doors. See page 158.



Privacy Glass Page 149

**Chord Glass (XC)** Glass Privacy Rating: 10 Chinchilla Glass (XJ) Glass Privacy Rating: 10 Rainglass (XR) Glass Privacy Rating: 8 **Granite Glass (XN)** Glass Privacy Rating: 10



Chord





Chinchilla

Rainglass

Granite

\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ-compliant and options to upgrade doors with glass to WBDR- or HVHZcompliant, see page 18 of this catalog.

\*\*Decorative glass designs are shown only in Profiles.

Note: Colors may vary from an actual application due to fluctuations in the printing process of this catalog. 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

# Decorative Glass Designs\*\*











**Keystone** Page 140 Glass Privacy Rating: 6

Blackstone. Page 140 Glass Privacy Rating: 7

Crystalline.. Page 141 Glass Privacy Rating: 7

**Sedona** Page 142 Glass Privacy Rating: 7



Salinas. Page 142 Glass Privacy Rating: 10



**Element** Page 143 Glass Privacy Rating: 7





**Brushed Nickel** Maple Park. Page 143 Glass Privacy Rating: 6



Avonlea Page 144 Glass Privacy Rating: 4





Red Waterglass / Black Nickel





**Brushed Nickel** 



Saratoga™ Page 144 Glass Privacy Rating: 7

Arden<sub>™</sub> Page 145 Glass Privacy Rating: 8

**Texas Star** Page 145 Glass Privacy Rating: 5

Wellesley<sub>™</sub> Page 146 Glass Privacy Rating: 6



Concorde Page 146 Glass Privacy Rating: 8



Kensington Page 147 Glass Privacy Rating: 8



**Crystal Diamonds...** Page 148 Glass Privacy Rating: 9



**Frosted Images.** Page 149 Glass Privacy Rating: 8

# Also Available:

**Contemporary** Page 148

Olass Olass s





# **Keystone**<sub>m</sub>



1026 ∴ :: 6 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



1036HD •:: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1030HD •:: 5 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1033HD •:: 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1108HD •:: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1043HD \*\* "" 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1046HD •::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1054HD • ::: 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1026SL • :: 9 10"x 6'8" 12"x 6'8" 14"x 6'8"



1046SLHD 1030SLHD 12"x 6'8" 12"x 6'8" 14"x 6'8



19060T ❖ ∷:
3'0" door + (2) 12" sidelites
Continuous Sill Systems Only
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems



19620T ❖ ## 3'0" door + (2) 12" sidelites Continuous Sill Systems Only



19610T **\* :::** 12" & 14" Sidelite Only



19600T \*::: 3'0" Door Only



KSHRT ❖≡ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

# **Blackstone**



310 2'6"x 6'8" \* ‡ 2'6"x 6'8" Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



309HD 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1001HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1117HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



311HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1025HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



310SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



311SLHD :: • 6 12"x 6'8" ‡ 14"x 6'8" ‡



BSHRT :: 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



BSRT **\*\*** ◆ 3'0" door + (2) 12" sidelites Continuous Sill Systems Only

# **Crystalline**



916 **\***:: **\* 6** 



926HD 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



991HD \* **::** • **6**2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1119HD \*:: • **5** 2'8"x 6'8" 2'10" x 6'8" 3'0" x 6'8"



950HD 2'8" x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



930HD 330nD ♦::• 2'6" x 6'8" ★ ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



953HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



960HD 3'0"x 6'8"



1055HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'6"x 6'8" ‡



936HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



916SL **♦ == ♦ 6** 10"x 6'8" 12"x 6'8" 14"x 6'8"



956SLHD \* **::** • **5**12"x 6'8" 14" x 6'8"



975SLHD 12"x 6'8" 14"x 6'8"



930SLHD **\***:: **\* 6** 12"x 6'8" ‡ 14"x 6'8" ‡



950SLHD **\*::** • 12"x 6'8" ‡ 14"x 6'8" ‡



936SLHD **♦ ::: ♦** 12"x 6'8" ‡ 14"x 6'8" ‡



19820T ❖ ## ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19080T ❖ ## ◆ 3'0" door + (2) 12" sidelites Continuous Sill Systems Only 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



19810T ❖ ## ◆ 12" & 14" Sidelite Only



19800T ❖ ## ◆ 3'0" Door Only



BLHRT ❖ ∷ ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill System

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**  Black Nickel Caming (D)
- WBDR / HVHZ\*
- **★** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**



# **Sedona**





965HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



211HD 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



996HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1114HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



294HD 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



955HD ▶ **::: ◆** 3'0"x 6'8"



139SL 965SLHD 294SLHD
10"x 6'8" 12"x 6'8" 12"x 6'8" 12"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8" 14"x 6'8"

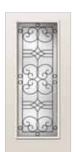


19520T ►:: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



19055T ►:: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

# **Salinas**





968HD x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



374HD **x 6** 2'6"x 6'8" ★ ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1002HD x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1115HD **x 6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



372HD X 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



Impact Glass Privacy Rating: 1\*

Note: Product images show exterior side of door.

371HD 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



373HD X 3'0"x 6'8"



369SL x 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



971SLHD **x 6** 12"x 6'8" 14"x 6'8"



371SLHD **x 6** 12"x 6'8" ‡ 14"x 6'8" ‡



SART X 3'0" door + (2) 12" sidelites Continuous Sill Systems Only

<sup>\*</sup>Clear Impact-rated glass is used instead of Oceana glass.

<sup>\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

# **Element**



1010 ◆ 6 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



1010LSL 10"x 6'8" 12"x 6'8" 14"x 6'8"



1010RSL **+6** 10"x 6'8" 12"x 6'8" 14"x 6'8"



3'0" door + (2) 12" sidelites Continuous Sill Systems Only

Note: Element glass is designed as a continuous configuration with left and right sidelites for a stunning mural-like entry door. The glass is shown photographed on a dark background to highlight the marble-like white wispy art glass.

# Maple Park



1006 **#** 6 2'8"x 6'8" 1 ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" \$ \$ 3'6"x 6'8" \$



1009HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1007HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡





1011HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1116HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1008HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1012HD 3'0"x 6'8"



1006SL 10"x 6'8" 12"x 6'8" 14" x 6'8"



1009SLHD 12"x 6'8" 14"x 6'8"



1007SLHD ::• 6 12"x 6'8" ‡ 14"x 6'8" ‡



FWRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Art Glass / Black Nickel Caming (A-1D)
- X Wrought Iron (W)



- **Å** 6'6" Height Available
- **‡** 7'0" Height Available

#### **Features Key**



# **Avonlea**



1027 • 6 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



1038HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1031HD • 6 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1034HD • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1107HD • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



Note: Avonlea glass pattern is not reversible.

1047HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1053HD 3'0"x 6'8"



1027SL <del>•</del> 6 10"x 6'8" 12"x 6'8" 14" x 6'8"



1038SLHD • **6** 12"x 6'8" 14"x 6'8"



1031SLHD • **6**12"x 6'8" ‡ 14"x 6'8" ‡



AVRT 🔷 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

# **Saratoga**<sub>™</sub>



610 2'6"x 6'8" \* ‡ 2'6"x 6'8" Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" 1 ‡ 



1039HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



613HD :: ◆ 6 2'6"x 6'8" ★ ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



988HD 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1112HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



615HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1050HD 3'0"x 6'8"



610SL 10"x 6'8" 12"x 6'8" 14" x 6'8"



12"x 6'8" ‡ 14"x 6'8" ‡



3'0" door + (2) 12" sidelites Continuous Sill Systems Only



19740T ## ◆ 3'0" Door Only

### **Arden**



922R **6** 922G • • 6 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



966RHD **- 6** 966GHD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



207RHD **- - 6** 207GHD • • 6 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



6721RHD **- - 6** 6721GHD • • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- 6** 923GHD • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



924RHD 924GHD 2'6"x 6'8" \* ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡



7021RHD 7021GHD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2321RHD 2321GHD 3'0"x 6'8"



TS806RSL TS806GSL ••6 10"x 6'8" 12"x 6'8" 14"x 6'8"



966RSLHD **--**9 966GSLHD 



6721RSL **- - 6** 6721GSL • • 6 12"x 6'8" ‡ 14"x 6'8" ‡



ANRTG • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

### **Texas Star**



1029 ## **9** 2'8"x 6'8" ‡ 2'10"x 6'8" 🛕 ‡ 



1040HD :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1032HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1035HD **#** 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1111HD :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1045HD 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1048HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1029SL :: 6 14"x 6'8"



1040SLHD 1032SLHD 10"x 6'8" 12"x 6'8" 12"x 6'8" ‡ 12"x 6'8" ‡ 14"x 6'8" 14"x 6'8" ‡

#### **Options Key**

- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- Red Waterglass / Brushed Nickel Caming (R-C)
- Red Waterglass / Black Nickel Caming (R-D)
- Granite Glass / Brushed Nickel Caming (G-1C)
- Granite Glass / Black Nickel Caming (G-1D)
- WBDR / HVHZ\*
- 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**



### **Wellesley**<sub>m</sub>





1041HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



623HD •:=• 6 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



989HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1120HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



625HD \*::- 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1022HD ❖ ## ◆ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



962HD ❖ ## ◆ 3'0"x 6'8"



620SL • :: • 6 10" x 6'8" 12" x 6'8" 14" x 6'8"



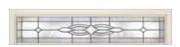
1041SLHD •::• 6 12"x 6'8" 14"x 6'8"



625SLHD • :: • 6 12"x 6'8" ‡ 14"x 6'8" ‡



19720T ❖ **::** ◆ 3'0" Door Only



19730T ❖ ∷ ❖ 3'0" door + (2) 12" sidelites Continuous Sill Systems Only



WLHRT ❖:: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

### **Concorde**<sub>m</sub>





967HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



426HD \*:: • 6 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



999HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1118HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



450HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



453HD ◆ ## ◆ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



400HD 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" ‡



1024HD • :: • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



454HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



416SL •••• 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



967SLHD •::• 6 12"x 6'8" 14"x 6'8"



430SLHD

\*:: • **5**12" x 6'8" ‡
14" x 6'8" ‡

977SLHD ❖ ## ◆ 12"x 6'8" 14"x 6'8"



450SLHD ◆ ## ◆ 12" x 6'8" ‡ 14" x 6'8" ‡



CNRT ❖ ■ ■
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only



CNHRT ❖:: ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

### **Kensington**<sub>m</sub>



626 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



03142HD :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



627HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



631HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1113HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



628HD 2'6"x 6'8" ★ ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



630HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



629HD ::: ◆ 3'0"x 6'8"



626SL 12"x 6'8" 14"x 6'8"



966SLHD 12"x 6'8" 14"x 6'8"



628SLHD 12" x 6'8" ‡ 14" x 6'8" ‡



KNRT 

3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

#### **Options Key**

- Brass Caming (A)
- **Brushed Nickel Caming (C)**
- Black Nickel Caming (D)
- 6 WBDR / HVHZ\*
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

20" Glass

### **Crystal Diamonds**





964HD • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



726HD • 6 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



990HD • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1109HD • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



730HD

2'6"x 6'8" \* ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡



753HD

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



700
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" ‡



1023HD

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



754HD

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





964SLHD • 6 12"x 6'8" 14"x 6'8"



974SLHD •• 12"x 6'8" 14"x 6'8"



730SLHD • 6 12"x 6'8" ‡ 14"x 6'8" ‡



750SLHD

12"x 6'8" ‡
14"x 6'8" ‡

### **Contemporary**



550HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



530HD •• 2'6" x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



554HD •• 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



516SL 10" x 6'8" 12" x 6'8" 14" x 6'8"



530SLHD • 12"x 6'8" ‡ 14"x 6'8" ‡

### Frosted Images.



138 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" ‡



963HD 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206EHD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



985HD 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



1110HD 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



250HD 2'8" x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



289EHD 2'6"x 6'8" \* ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



253HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



103HD 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" ‡



1021HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



260HD 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0"x 6'8" ‡



10"x 6'8" 12"x 6'8" 14"x 6'8"



289ESLHD 12"x 6'8" ‡ 14"x 6'8" ‡



250SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

### **Privacy** Glass



118XC 118XJ 118XR 118XN

2'4" x 6'8" \( \Lambda \)
2'6" x 6'8" \( \Lambda \)
2'6" x 6'8" \( \Lambda \)
2'10" x 6'8" \( \Lambda \)
2'10" x 6'8" \( \Lambda \) 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8" ‡



959HDXJ 959HDXC 959HDXR 959HDXN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206HDXR 206HDXC 206HDXJ 206HDXN 2'6"x 6'8" ★‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡

3'0"x 6'8" ‡



980HDXN 980HDXC 980HDXJ 980HDXR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1101XCHD 1101XJHD 1101XRHD 1101XNHD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



104XJ 104XC 104XR 104XN 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1020HDXR 1020HDXC 1020HDXJ 1020HDXN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy Glass Continues on next page.

#### **Options Key**

Brass Caming (A) WBDR / HVHZ\*

**Å** 6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

\star 20" Glass

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

#### **Privacy** Glass Continued



289HDXN 289HDXC 289HDXJ 289HDXR 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



958HDXC 958HDXJ 958HDXR 958HDXN 3'0"x 6'8'



256HDXJ 256HDXC 256HDXR 256HDXN 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



296HDXR 296HDXC 296HDXJ 296HDXN 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



959HDXCSL 959HDXJSL 959HDXRSL 12"x 6'8"

14"x 6'8"



210SLHDXR 210SLHDXN 12"x 6'8" ‡ 14"x 6'8" ‡

210SLHDXJ



296SLHDXJ 296SLHDXC 296SLHDXR 296SLHDXN 12"x 6'8" ‡ 14"x 6'8" ‡

### **Internal Blinds**\*



2'10"x 6'8" Å ‡ 



132HD 2'6"x 6'8" ★ ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



984HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1121HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



131 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



130SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



132SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

### **Screen Vented Lites\*\***



243HD 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1004HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1102HD 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



137 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

<sup>\*</sup>Choose white internal blinds that tilt open and close, or those that raise and lower as well as tilt open and close.

<sup>\*\*</sup>Features a gliding operation and sash locking system.

<sup>\*\*\*2&#</sup>x27;0" frames do not have external lite dividers option.

<sup>\*\*\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

### Clear Glass with Grilles















961HD > \* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"







1105HD \*\* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1106HD ♦ \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



> \*\*
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



1123HD > \* \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



◆ \*\*
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡



◆ \* > 20
216"x 6'8" ‡ 2'8
2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



263HD > • • \* 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



154HD

\*\*
2'8" x 6'8" ‡
2'10" x 6'8"
3'0" x 6'8" ‡



236HD • • 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



237HD

◆ \*\*
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡
(Scalloped Lite Frame)



255HD

\*\*
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡





632SL • • \* > 6 10"x 6'8" 12"x 6'8" 14"x 6'8"





19420T / 19430T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only Grille Sticks Applied



19400T \*\* 3'0" Door Only Grille Sticks Applied



19020T / 19050T \*>
3'0" door + (2) 12" sidelites
Continuous Sill Systems Only
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems

#### **Options Key**

External Lite Dividers (ELD)\*\*\*



→ Flat White Grilles Between Glass (GBG-F)



Removable Wood Grilles (RG)

Low-E Glass (LE)



#### **Features Key**

★ 20" Glass

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XR = Rainglass

### **Clear** Glass





959HD \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



206HD \* 5 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



980HD \* **5** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1101HD \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



104 \* 6 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



150HD \*\* 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



289HD

\*
2'6" x 6'8" \* ‡
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡



153HD \*\* 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



105
\*
2'6"x 6'8" ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡



102
\*\*
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" ‡



1020HD \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



958HD \*\* 3'0"x 6'8"



256HD \*\* 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



296HD \*\* 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



100SL \* 6 10" x 6'8" 12" x 6'8" 14" x 6'8"



959SLHD \* 6 12"x 6'8" 14"x 6'8"



970SLHD \*\* 12" x 6'8" 14" x 6'8"



\* **6**12"x 6'8" ‡
14"x 6'8" ‡



150SLHD \* 12"x 6'8" ‡ 14"x 6'8" ‡



296SLHD \*\* 12"x 6'8" ‡ 14"x 6'8" ‡



19200T \* 3'0" Door Only



19210T \* 3'0" Door Only



19220T \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous Sill Systems Only

### **Solid Panel Doors**



100 **9** 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" ‡



969HD **9** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



978HD **9** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



1005HD 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



205HD 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



957HD 9 3'0"x 6'8"



210HD 9 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



203HD 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

### **Privacy** Glass



TS118XC TS118XJ TS118XR TS118XN **6** 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"

818XC

818XJ 818XR 818XN 2'6"x 8'0" \* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



TS206XC TS206XR TS206XN 2'6"x 6'8" \*
2'8"x 6'8"
2'10"x 6'8" 3'0"x 6'8"



TS104XJ TS104XN **6** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$\frac{1}{2}\$ 3'0"x 6'8"

TS104XC



TS289XN TS289XC TS289XJ TS289XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS256XC TS256XJ TS256XR TS256XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS296XJ TS296XC TS296XR TS296XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy Glass Continues on next page.

#### **Options Key**





**Å** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**



#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass



100XRSL 100XCSL 100XJSL 100XNSL 9 10" x 6'8"

12"x 6'8"

14" x 6'8"

818XCSL 818XJSL 818XNSL 6 12"x 8'0" 14"x 8'0"



TS210XNSL TS210XCSL TS210XJSL TS210XRSL **6** 10"x 6'8" 12"x 6'8"

TS296XCSL TS296XJSL TS296XRSL TS296XNSL 12"x 6'8" 14"x 6'8"

### **Internal Blinds**\*

14"x 6'8"



829
2'6" x 8'0"
2'6" x 8'0" \*
2'8" x 8'0"
2'10" x 8'0"
3'0" x 8'0"



TS132
2'6"x 6'8" \*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



TS131
2'6" x 6'8"
2'8" x 6'8"
2'10" x 6'8" 
3'0" x 6'8"



130SL 10"x 6'8" | 829SL 12"x 6'8" | 12"x 8'0" 14"x 8'0" 14"x 6'8"



TS132SL 12"x 6'8" 14"x 6'8" TS131SL 12" x 6'8" 14" x 6'8"

### **Screen Vented Lites\*\***



TS243 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

- \*Choose white internal blinds that tilt open and close, or those that raise and lower as well as tilt open and close.
- \*\*Features a gliding operation and sash locking system.
- \*\*\*2'0" frames do not have external lite dividers option.
- \*\*\*\*Visit www.thermatru.com for impact-rated product approvals.
- \*\*\*\*\*PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

### Clear Glass with Grilles



TS3000-2C **≥ \* \*** 2'0"x 6'8"

2'4"x 6'8" Å 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8"

#### TS83000-2C ■ + #

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



TS83000-3C

2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

2'6"x 8'0" \*

TS3000-3C **▼** 

2'0"x 6'8" 2'4"x 6'8" 🗴 2'6"x 6'8" 2'8"x 6'8" 



TS3000-4C **▼ \*** 

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"



TS3000-6C **▼** 

📦 💠 🇯 2'0"x 6'8" 2'4"x 6'8" 🗘 2'6"x 6'8" 2'8"x 6'8" 



**N**+\* 2'0"x 8'0" 2'6"x 8'0" 2'6"x 8'0" \* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



TS128 > + + + \* 6

2'0"x 6'8" 2'4"x 6'8" \$ 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8"  **\* \* \* 6** 2'0"x 8'0" 2'6"x 8'0" 2'6"x 8'0" \* 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



TS108 > + + + \* 6

2'4"x 6'8" 🗴 2'6"x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8'



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



TS262 > + + + \* 6 2'6"x 6'8" \*

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



TS151

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



TS83000-4C

**N** + \*

2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

2'6"x 8'0" \*

TS115

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



TS263 > • • • \*

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



TS154

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



TS236

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



TS237

2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)



TS255

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



TS198

↑ → \* 6 2'4" x 6'8" Δ 2'6" x 6'8" 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"

WBDR / HVHZ\*\*\*\*

**Å** 6'6" Height Available



632SL **■+>+**+\*6

10"x 6'8" 12"x 6'8" 14"x 6'8'



12"x 8'0"

14"x 8'0"



TS263SL >+++\*6 12"x 6'8" 14"x 6'8"



TS151SL

12"x 6'8" 14" x 6'8"

#### **Options Key**

External Lite Dividers (ELD)\*\*\*



Flat White Grilles Between Glass (GBG-F)



Removable Wood Grilles (RG)

#### **Features Key**

20" Glass

#### PVC Doorlite Frame\*\*\*\*\*

#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass VI - Chinabilla Class

XR = RainglassVN - Cronito Class

### **Clear** Glass



3'0"x 6'8"



3'0"x 8'0"



TS206 \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



TS104 \* 5 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$\frac{1}{2}\$\$ 3'0"x 6'8" \$\frac{1}{2}\$\$



TS150

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



TS289

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



TS153

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





3'0"x 6'8"



15256 \*\*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



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





100SL \* 6 10"x 6'8" 12"x 6'8" 14"x 6'8"

12"x 8'0"



TS210SL \* 6 12"x 6'8"



TS150SL \*\* 12"x 6'8"



12"x 6'8" 14"x 6'8"

### **Solid Panel**

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"





TS214 **6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





TS290 **5** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

\*\*PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

Note: Colors may vary from an actual application due to fluctuations in the printing process of this catalog.

#### **Options Key**



Low-E Glass (LE)

WBDR / HVHZ\*

₹ 6'6" Height Available

#### **Features Key**





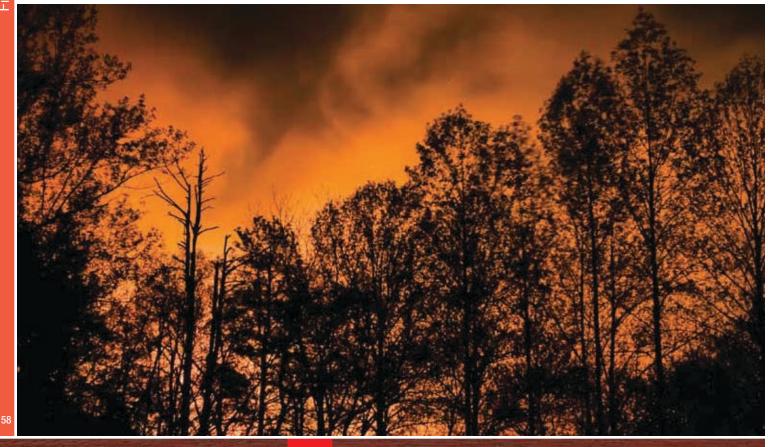


<sup>\*</sup>Visit www.thermatru.com for impact-rated product approvals.



### **Fire Doors**

Classic-Craft, Fiber-Classic, Smooth-Star, & Steel



The phrase "safety first" is more than just a saying. It's our standard.

### Safety first.

Therma-Tru offers the industry's largest selection of fiberglass 20-Minute Fire-rated doors, as well as 20- and 90-Minute Fire-rated steel options. From smooth to grained, we have products to meet most national and local code requirements for garage-to-house, multi-family residential and hotel / motel unit entries.\*

All of our solid panel fiberglass and steel wood edge doors can be ordered as 20-Minute Fire-rated product. Featuring a proprietary cement core, the doors are tested to withstand a minimum of 20 minutes of fire exposure at more than 1,400 degrees Fahrenheit.

And our 20-Minute Fire-rated doors are certified and approved for use with mortise locks. To see the full results of third-party Intertek / Warnock Hersey testing, visit www.thermatru.com/performancedata.

<sup>\*</sup>To confirm fire door requirements in your jurisdiction, always check with your local building code authority.

### Adjusta-Fit. 2 Frame



Using the right frame is critical in any top-quality door installation, and never more so than with Fire-rated products. Therma-Tru Adjusta-Fit 2 Frame technology helps ensure an optimum fit and long-lasting performance. The frames are constructed with a commercial-grade 18-gauge base frame, galvanized steel, factory-coated paint finish and an all-aluminum, thermally broken threshold. These features make them ideal for interior and exterior applications, including corridor openings and outside unit entries.

# Therma-Tru. Adjusta-Fit 2 Frames also feature these key benefits:

- 90-Minute positive-pressure Fire-rating, third-party certified by Intertek / Warnock Hersey, and 20-Minute smoke and draft base threshold.
- Standard 4-%" ANSI 115.1, or 2-3/4" T-lip strike prep option.
- Choice of standard, public access or no-sill options.
- Minimum 22-gauge closure with 1" of adjustability, suitable for walls from 4"-9-½" deep.

### 90-Minute Fire-Rated Steel Edge

Therma-Tru's TR 12-24 Steel Edge doors and door systems provide best-in-class protection. Constructed with 24-gauge steel edges and tested to withstand at least 90 minutes of fire exposure at more than 1,700 degrees Fahrenheit, the doors are perfect for multi-family living and house-to-garage projects. They also fit inswing and outswing new construction and remodeling applications for both entryways and patios. Available in a variety of door styles, sizes and lock preparations, the units are suitable for any wall depth. Therma-Tru also offers all the necessary components – frame, weatherstripping, bottom sweep, sill – to complete a 90-Minute Fire-rated door system.



SE100 2'0" x 6'8" 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"



SE978HD 2'8" x 6'8" ‡ 2'10" x 6'8"



SE210HD 2'6" x 6'8" \* 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



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



SE969HD 2'8" x 6'8" 2'10" x 6'8"



SE1005HD = 2'8" x 6'8" 2'10" x 6'8"

#### **Features Key**



‡ 7'0" Height Available

No Stile Lines

### **20-Minute** Fire-Rated Wood Edge

### Classic-Craft.

#### Mahogany Collection™



CCMF060 3'0"x 6'8"



CCMF701 3'0"x 6'8"



CCMF890 3'0"x 8'0"

#### Rustic Collection™



CCRF040 3'0"x 6'8" 3'0"x 8'0"



CCRF040F 3'0"x 6'8" 3'0"x 8'0"



CCRF200 3'0"x 6'8" 3'0"x 8'0"



CCRF200A 3'0"x 6'8" 3'0"x 8'0"



CCRF205 3'0"x 6'8" 3'0"x 8'0"



CCRF205A 3'0"x 6'8" 3'0"x 8'0"



CCRF8220 3'0"x 8'0"



CCRF8220R 3'0"x 8'0"



CCRF8225 3'0"x 8'0"



CCRF8225R 3'0"x 8'0"

### Oak Collection...



CCRF8005 3'0"x 8'0"



CCRF8005A 3'0"x 8'0"



CCF060 2'8"x 6'8" 3'0"x 6'8"



CCF91 3'0"x 6'8"



CCF810 3'0"x 8'0"



CCF831 3'0"x 8'0"

#### . .

#### Canvas Collection.



CCVF050 3'0"x 6'8"



CCVF205 3'0"x 6'8" 3'0"x 8'0" NEW



CCVF205A 3'0"x 6'8" 3'0"x 8'0" NEW



CCVF220 3'0" x 6'8" 3'0" x 8'0" **NEW** 



CCVF200 3'0"x 6'8"



CCVF831 3'0"x 8'0"



CCVF400 3'0"x 6'8"

# REM |



CCVF060 3'0"x 6'8" 3'0"x 8'0" NEW



CCVF455 3'0"x 6'8"



CCVF455A 3'0"x 6'8"

### Fiber-Classic.

### Mahogany Collection™



FMF60 2'8" x 6'8" or 8'0" 2'10" x 6'8" 3'0" x 6'8" or 8'0"



FMF134 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FMF755 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FMF31 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

#### Oak Collection™



FCF31 2'8"x 6'8" 3'0"x 6'8"



FCF100 2'6" x 6'8" or 8'0" 2'8" x 6'8" or 8'0" ‡ 2'10" x 6'8" or 8'0" ‡ 3'0" x 6'8" or 8'0" ‡



FCF134 2'8" x 6'8" 3'0" x 6'8"



FCF160 2'6"x 6'8" \* 2'8"x 6'8" \* or 8'0" ‡ 2'10"x 6'8" or 8'0" ‡ 3'0"x 6'8" or 8'0" ‡



FCF755 2'8"x 6'8" 3'0"x 6'8"

#### **Options Key**

#### **Features Key**



### Smooth-Star.



SSF160 2'6" x 6'8" ★ or 8'0" 2'8" x 6'8" or 8'0" 2'10" x 6'8" or 8'0" 3'0"x 6'8"or 8'0"



SSF31 2'8"x 6'8" or 8'0" 2'10"x 6'8" or 8'0" 3'0"x 6'8" or 8'0"



SSF93 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF200 2'6"x 6'8" \* 2'8"x 6'8" or 8'0" 2'10"x 6'8"or 8'0" 3'0"x 6'8"or 8'0"



SSF205 2'8"x 6'8"*or* 8'0" 2'10"x 6'8"*or* 8'0" 3'0"x 6'8"or 8'0"



SSF220 2'8"x 6'8" or 8'0" 2'10"x 6'8" or 8'0" 3'0"x 6'8" or 8'0"



SSF600 2'8" x 6'8" or 8'0" 2'10" x 6'8" or 8'0" 3'0" x 6'8" or 8'0"



SSF755 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF11 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF960 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF100 2'0"x 6'8" 2'6" x 6'8" or 8'0" 2'8" x 6'8" or 8'0" ‡ 2'10" x 6'8" or 8'0" ‡ 3'0"x 6'8"or 8'0" ‡

### Profiles...



100 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" ‡



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



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



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



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

957HD 3'0"x 6'8'



210HD 2'6"x 6'8" \* ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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

### **Traditions**



TS100 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"



TS214 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS210 2'6"x 6'8" \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS290 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

#### **Options Key**

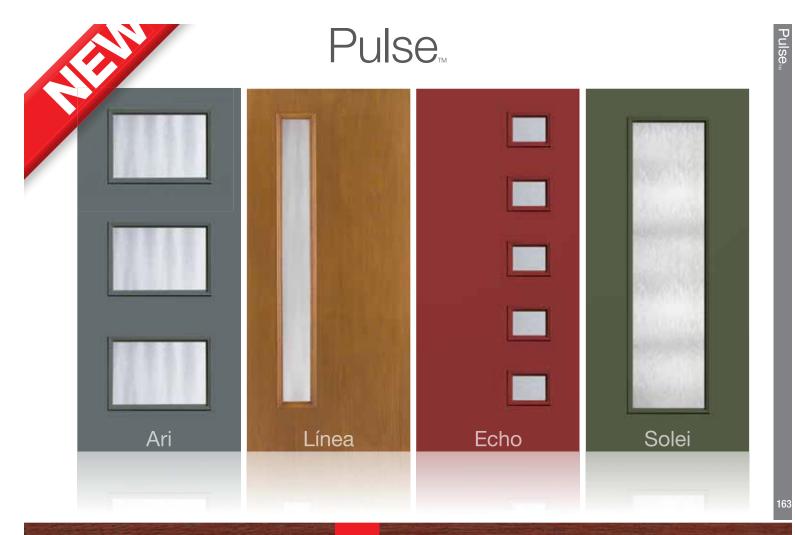
**Å** 6'6" Height Available

**‡** 7'0" Height Available

#### **Features Key**



20" Glass



### Make a bold statement.

Sleek, modern designs to suit contemporary home styles, and lend retro appeal to mid-century modern homes.

#### **Material Choice**



Oak-Grained Fiberglass







Chord



Chinchilla Rainglass



Granite



Clear Low-E



Internal Blinds Not available for Echo.

#### Also Available for Línea







Maple Park



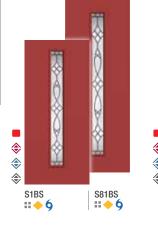
Limited warranties available.



Note: Colors may vary from an actual application due to fluctuations in staining, painting or the printing process of this catalog. 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



### Línea







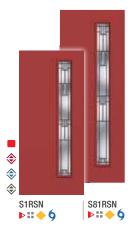




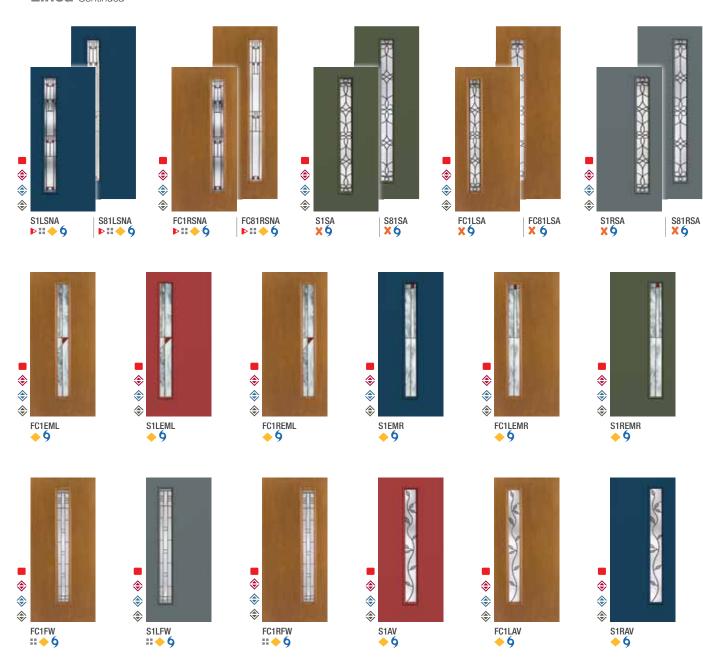












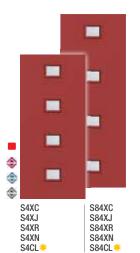
Línea Continues on next page.

Available door sizes and glass options may vary based on door style and material choice. See your Therma-Tru representative or visit www.thermatru.com to confirm available product sizes and options.

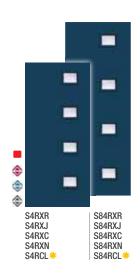
#### **Options Key Features Key Privacy Glass** The first style number listed under each image Oak-Grained Fiberglass (FC) No Stile Lines Black Nickel Caming (D) matches the privacy glass option shown. Art Glass / Black Nickel **\$** Smooth Fiberglass (S) XC = Chord Glass XR = Rainglass Caming (A-1D) \$ Steel XJ = Chinchilla Glass XN = Granite Glass Wrought Iron (W) Brass Caming (A) Low-E Glass (LE) **Brushed Nickel Caming (C)**

Available door sizes and glass options may vary based on door style and material choice. See your Therma-Tru representative or visit www.thermatru.com to confirm available product sizes and options.

### **Echo**















S86CL\*





### Solei

S85LCL\*

S5LCL\*



#### **Options Key**

Oak-Grained Fiberglass (FC) Smooth Fiberglass (S)

♦ Smooth Fiberglass♦ Steel♦ Brass Caming (A)



Red Waterglass / Black



Nickel Caming (G-1D) ¥ ا ۱۱۳۰ و ۱۳۳۰ ا

#### **Features Key**



#### **Privacy Glass**

The first style number listed under each image matches the privacy glass option shown.

XC = Chord GlassVI - Chinabilla Class

XR = Rainglass VNI - Cronito Close

# Hinged Patio Door Systems



Ventilation, convenience and aesthetics.



Perfect for patio and front entrances, Therma-Tru. hinged door styles continue to innovate as the category grows in popularity. Our vented sidelites let in fresh air without the need for a screen door. And, best yet - Therma-Tru is the only fiberglass door manufacturer in the market today with full-lite decorative glass options for aesthetic choices that are second to none.

# Vinyl Sliding Patio Door Systems



### Fully assembled and ready to install.



Crafted to ensure smooth operation, Therma-Tru® vinyl sliding patio units are delivered fully assembled and ready to install. Featuring reinforced windows for extra security and weather protection, the products can be ordered in double- or triple-door configurations to meet the requirements of new home builds, as well as remodels.

Top: Double Vinyl Sliding Door Unit

### Patio Doors

### Hinged Patio Doors







\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru impact-rated product approval. To learn more about impact-rated products and options to upgrade solid panel doors from WBDR-compliant to HVHZ-compliant and options to upgrade doors with glass to WBDR- or HVHZ-compliant, see page 18 of this catalog.

Note: See your Therma-Tru representative or visit www.thermatru.com for details on warranties, ENERGY STAR qualified products and product approvals. Colors may vary from an actual application due to fluctuations in the printing process of this catalog.

#### The variety of textures, finishes and material options provides a portfolio of products that's architecturally flexible and able to match exterior window designs.

- Security strike plate design provides resistance up to three times more than standard strike plate for enhanced security.
- Available Door Collections: Classic-Craft<sub>0</sub> Mahogany, Rustic, Oak and Canvas Collections; Fiber-Classic<sub>0</sub> Mahogany and Oak Collections; Smooth-Star<sub>0</sub>; Profiles<sub>170</sub> and Traditions.
- Available Sizes: 5'0"-9'0" widths in 6'6", 6'8" and 8'0" heights.
- Configurations: Available in single, double or triple patio units, French and single- or double-vented sidelite units. Available for inswing and outswing applications.
- Glass Options: Decorative, internal blinds, external lite dividers ( ), fixed grilles (◆), flat or contoured grilles between glass (), clear Low-E (※) and clear glass available.
- System Components: Multi-point locking system recommended.
- Most solid panel door styles come standard as WBDR- (Wind-Borne Debris Region) compliant.\*
- Many doors with glass are available with options to upgrade to WBDR- and / or HVHZ- (High Velocity Hurricane Zone) compliant.\*
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.





### Vinyl Sliding Patio Doors





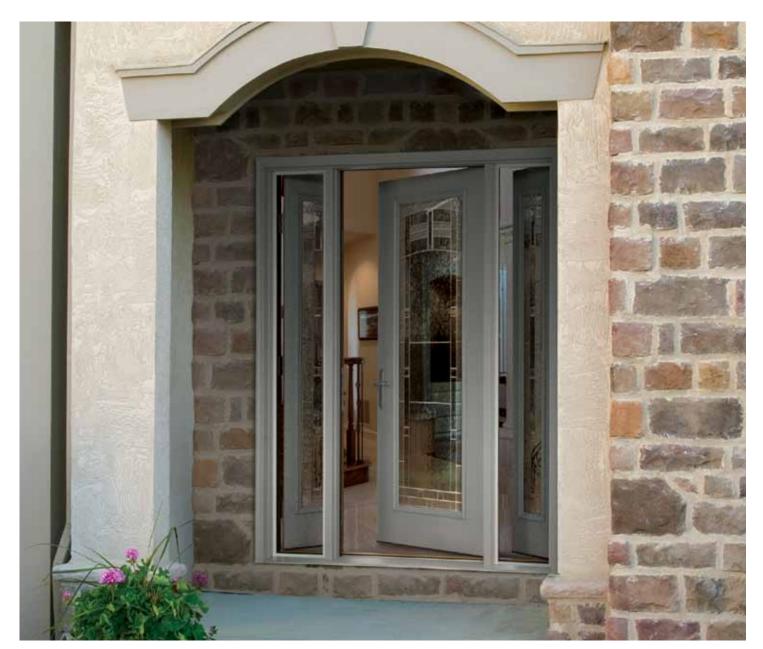
- Features fully adjustable rollers for smooth operation.
- Engineered with a tamper-resistant, adjustable locking system – standard for added security.
- Available Sizes: 5'0"-8'0" widths in 6'6" height.
- Configurations: Available in double and triple units.
- Glass Options: Clear, insulated glass with Low-E (\*\*) glass options available for increased energy efficiency. Optional flat or contoured grilles between glass (\*) available to customize the doors to match exterior window packages.
- Optional DP-50 Impact-rated product available.

To view our full offering of vinyl sliding patio door systems, please contact your local Therma-Tru representative or visit www.thermatru.com.





## Vented Sidelites





\*Visit www.thermatru.com for impact-rated product approvals.

Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog. See your Therma-Tru representative or visit www.thermatru.com for details on warranties, ENERGY STAR qualified products, and product approvals.

Top: Smooth-Star, Maple Park Glass, Door - S6100, Vented Sidelites

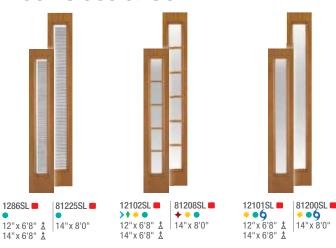
- Offers ventilation without the need for obstructive storm and sliding screen doors.
- Features wide patio mullion for structural strength when doors and vented units are open.
- Door stile edges provide additional strength, and anchor hinges and handle sets.
- Screen tab system ensures secure, tight closure.
- Special multi-point lock gears provide enhanced safety.
- Available Sizes: 5'8"-7'8" widths in 6'6" and 6'8" heights.

- Configurations: Available in single and double units for inswing applications.
- Glass Options: Fits the Therma-Tru₁ full-lite glass offering
   18 decorative, clear Low-E (\*\*), clear and grilles
   between glass options.
- Most solid panel door styles come standard as WBDR- (Wind-Borne Debris Region) compliant.\*
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the rider.





#### Fiber-Classic, Oak



#### Smooth-Star.









As of today, only Therma-Tru offers vented sidelites with decorative glass options, starting on page 78.

#### **Options Key**

12"x 6'8" Å

14"x 6'8" \$

External Lite Dividers (ELD)

Fixed Grilles (FXG)

Flat White Grilles Between Glass

14"x 8'0'

Flat or Contoured White Grilles Between Glass (GBG-FL)

Removable Wood Grilles (RG)



Å 6'6" Height Available

#### **Features Key**

Flush-Glazed Glass (FG)



6 WBDR\*

### **Classic Craft**

### Mahogany Collection™



3'0"x 6'8"



# Rustic Collection...











CC102

3'0"x 6'8"







3'0"x 6'8"





### Fiber-Classic.

### Mahogany Collection...



FCM3000-2C ► \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





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"



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



FCM3000-6C 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM83000-6C ≥ + \* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

<sup>\*2&#</sup>x27;0" frames do not have external lite dividers option.
\*\*Visit www.thermatru.com for impact-rated product approvals.



FCM198 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM18 • \*\* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM138 ♦ **\***2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM141 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" Internal Blinds



FCM10 \*\* 6 2'8"x 6'8" 2'10"x 6'8" FCM870 \*\* 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0" 3'0"x 6'8"

#### Oak Collection



FC02000-2C 6 **■**+\* 2'0"x 6'8" \$ 2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'10"x 6'6" • 3'0"x 6'8" \$



**■**+\* 2'0"x 6'8" \$ 2'6"x 6'8" 🗴 2'8"x 6'8" 🛕 2'10"x 6'6" 3'0"x 6'8" \$



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



FC02000-4C 6 **■ ◆ \*** 2'0"x 8'0" 2'0"x 6'8" \$ 2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 2'10"x 6'6" 3'0"x 8'0" 3'0"x 6'8" 🛕



FC02000-6C 6 **≥** + \* 2'0"x 6'8" \$ 2'10"x 6'6" • 3'0"x 6'8" 🕸





2010 🌢 2'6" x 6'8" Å 2'8" x 6'8" Å 2'10" x 6'6" ● 3'0"x 6'8" \$

8000-12 🌢 2'6"x 8'0" 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



2050 🌢 **>** † \* 2'6" x 6'8" \$\frac{1}{2} 2'8" x 6'8" \$\frac{1}{2} 2'10" x 6'6" \$\infty\$ 3'0"x 6'8" \$



8000-9 🌢 > ↑ \*\* 2'0"x 8'0" 2'6"x 6'8" \( \frac{1}{2} \) 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'6" • 2'10"x 8'0" 3'0"x 6'8" Å 3'0"x 8'0"



2'6"x 6'8" \$\frac{1}{2}'8"x 6'8" \$\frac{1}{2}'10"x 6'6" \$\infty\$ 3'0"x 6'8" \$\frac{1}{2}\$ Bevelline



2000 🌢 2'10"x 6'6" • 3'0"x 6'8" Å

8000 🌢 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Fiber-Classic Oak Continued on next page.

#### **Options Key**



External Lite Dividers (ELD)\*

 Flat White Grilles Between Glass (GBG-F) 

Removable Wood Grilles (RG)

01011 11 2 11 4 1 2 1 1 1

Low-E Glass (LE) WBDR / HVHZ\*\*

#### **Features Key**



6' Retrofit Patio Doors



FC3000-2C **■ + \*** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 8'0'



**■ + \*** 

2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

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

FC3000-3C **■ + \*** 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



**■** + \*

2'0"x 8'0"

2'6"x 8'0"

2'8" x 8'0"

2'10" x 8'0"

3'0"x 8'0"

FC3000-4C **■** + \* 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC3000-6C **■** + \* 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC083000P-6C 2'6" x 8'0" 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC03000F-2C 2'0"x 6'8" 2'4" x 6'8" ▲ Δ 2'6" x 6'8" ▲ Δ 2'6" x 6'8" Δ ‡ 2'8" x 6'8" Δ ‡ 2'10" x 6'8" ● Δ ‡ 3'0" x 6'8" Δ ‡





FC03000F-3C ■ + \* 2'0"x 6'8" 2'4"x 6'8" 🛕 🕏 12'6"x 6'8" 🗴 ‡
2'8"x 6'8" 🗴 ‡ 2'10"x 6'8" • \( \Delta \) \( \pm \)



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



FC03000F-4C FC083000F-4C 2'0"x 8'0" ✓ **≥** + \* 2'0"x 6'8" 2'6"x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0" 3'0"x 6'8" 🗘 ‡



**■ + \*** 2'0"x 6'8" 



≥ + \* 2'0"x 8'0" ✓ 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC18 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1284 2'10"x 6'8" \$ ‡ 3'0"x 6'8" 1 ‡



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



2'0"x 6'8" 2'8"x 6'8" Å ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 1 ‡



FC198 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



1289 3'0"x 6'8" 1 ‡

2'6"x 8'0" 2'8"x 8'0"

3'0"x 8'0"

<sup>\*2&#</sup>x27;0" frames do not have external lite dividers option.

<sup>\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*\*\*</sup>PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.



FC12 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8' Bevelline



2'8"x 8'0"

3'0"x 8'0"

Internal Blinds

FC141 2'6"x 6'8" 2'8"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ Internal Blinds



1286 2'4"x 6'8" A Internal Blinds

81225 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" Internal Blinds



FC10 \*\* 5 2'6" x 6'8" 2'8" x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

3'0"x 8'0"



2'10"x 6'8" 1 ‡ 3'0"x 6'8" 1 ‡

### Smooth-Star.



S2000-2C 🌢 2'0"x 6'8" **▶** \$ 2'10"x 6'8" ● Å 3'0"x 6'8" 🗘



3'0"x 8'0"



S2000-3C 🌢 2'10"x 6'8" ● Å 3'0"x 6'8" A



**■** + \* 2'0"x 8'0" 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S82000-4C 6 **■ ◆ \*** 2'0"x 6'8" **/** \$ 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'8" ● Å 2'10"x 8'0" 3'0"x 6'8" 1 3'0"x 8'0"



2'6"x 6'8" \$\lambda\$
2'8"x 6'8" \$\lambda\$ 2'10"x 6'8" ● Å 3'0"x 6'8" A



Smooth-Star Continued on next page.

#### **Options Key**

Turtle Glass

External Lite Dividers (ELD)\*

◆ Flat White Grilles Between Glass (GBG-F)

Flat or Contoured White Grilles Between Glass (GBG-FL)

Removable Wood Grilles (RG) \* Low-E Glass (LE)



WBDR / HVHZ\*\*

**Å** 6'6" Height Available **‡** 7'0" Height Available

#### **Features Key**









S2050 A 



2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"





S8000-12 **♦** 

2'6"x 8'0"

2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

S2010 **△ > ↑** \*\*

2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" 1



S2250 6 ♦ \* ♦

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



S2009 🌢

2'6"x 6'8" Å 2'8"x 6'8" 🕹 2'10"x 6'8" ● Å 3'0"x 6'8" 1



3'0"x 8'0"



S2200 🌢

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



S2000 🌢

3'0"x 6'8" 🗘



S8000 🌢

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



S3000-2C

2'10"x 6'8" ● Å 3'0"x 6'8" ₺



S83000-2C

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



S3000-3C ■ \* +

2'10"x 6'8" ● Å 3'0"x 6'8" ₺





S3000-4C

2'10"x 6'8" • \( \Lambda \)
3'0"x 6'8" \( \Lambda \)

#### S83000-4C 2'6"x 8'0" 2'8" x 8'0"

2'10" x 8'0"

3'0"x 8'0"



S3000-6C ■ \* +

2'6"x 6'8" 🛕 2'8"x 6'8" 🕹 2'10"x 6'8" ● Å 3'0"x 6'8" 🛕



S83000-6C **■** \* +

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



S3000F-2C

2'0"x 6'8" 2'4"x 6'8" \$\times \tau\$
2'6"x 6'8" \$\times\$
2'8"x 6'8" \$\times\$
2'10"x 6'8" \$\times\$
3'0"x 6'8" \$\times\$



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



S3000F-3C

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" \$\text{\Delta}\$



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

<sup>\*2&#</sup>x27;0" frames do not have external lite dividers option.

<sup>\*\*</sup>Visit www.thermatru.com for impact-rated product approvals.

<sup>\*\*\*</sup>PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

#### Smooth-Star. Continued



#### S3000F-4C ≥ \* **+** 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" ● Å

3'0"x 6'8" A

S108/S6063

**\*>+**\***6** 

3'0"x 6'8" ₺

2'10"x 6'8" ● Å



◆ **\* 6**2'6"x 8'0"
2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



S881

S901

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

Internal Blinds



S3000F-6C 2'0"x 6'8" 2'4"x 6'8" 2'6"x 6'8" 2'8"x 6'8" \$\Delta\$ 2'10"x 6'8" ● Å 3'0"x 6'8" 🕸





S128 **\*>+\*6** ◆ **\***2'6"x 8'0"
2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8" 🕸



2'10"x 6'8" ● Å 3'0"x 6'8" 🛕



\$898 • \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$881 \$\rightarrow\$ \* \bigsquare\$ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



◆> ★ \* 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" ◆ **→ \***2'8"x 6'8"
2'10"x 6'8" 3'0"x 6'8"



2'8"x 6'8"



\$818 **\*\* 5** 2'6"x 8'0" S140 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$90 **\* 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

\$880 \* **6**2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S829 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" Internal Blinds



2'10"x 6'8" ● Å 3'0"x 6'8" A

\* **6**2'0"x 6'8" 2'4"x 6'8" ▲ Å 2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'10"x 6'8" • \( \Delta \)
3'0"x 6'8" \( \Delta \)

S198/S6062

2'6" x 6'8" \$\Delta\$
2'8" x 6'8" \$\Delta\$
2'10" x 6'8" \$\Delta\$
3'0" x 6'8" \$\Delta\$

#### **Options Key**

Turtle Glass

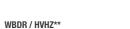
External Lite Dividers (ELD)\*

Flat White Grilles Between Glass



Removable Wood Grilles (RG)





6'6" Height Available

#### **Features Key**

No Stile Lines

Flush-Glazed Glass (FG)





### **Profiles** Steel



# 3000-2C



128 **5 6** 2'0"x 6'8" 



3000-3C 3'6"x 6'8" ‡





3000-4C 3000-4C

\*
2'0"x6'8"
2'4"x6'8"
2'4"x6'8"
\$\delta \delta \delta



130 20 2'0" x 6'8" 2'4" x 6'8" \$\times 12'6" x 6'8" \$\times 12'8" x 6'8" \$\times 12'8" x 6'8" \$\times 12'10" x 6'8" \$\times 13'0" x 6'8" \$\times 13'6" x 6'8" x 6'8" \$\times 13'6" x 6'8" x 6'8 Internal Blinds



3000-6C 

3'6"x 6'8" ‡



<sup>\*2&#</sup>x27;0" frames do not have external lite dividers option.
\*\*Visit www.thermatru.com for impact-rated product approvals.

### **Traditions Steel**



### TS3000-2C

**≥** ★ \* 2'0"x 6'8" 2'4"x 6'8" ▲ Å 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8"

#### TS83000-2C **■ + \***

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



#### TS3000-3C

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

### TS83000-3C

**■ ◆ \*** 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



#### TS3000-4C

**■ +** \* 2'0"x 6'8" 2'4"x 6'8" ▲ Å 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8"

#### TS83000-4C

**■ ◆ \*** 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



#### TS3000-6C

**■ ◆ \*** 2'0"x 6'8" 2'4" x 6'8" ▲ Å 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8"

#### TS83000-6C

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



### TS128 ■ > ♦ ♦ \* 6

2'4" x 6'8" ▲ Å 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8" 3'6" x 6'8"

#### 828 **\*\*6** 2'6"x 8'0"

2'8"x 8'0" 3'0"x 8'0"

TS108 - 5 2'4"x 6'8" ▲ Å 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0" x 6'8" 3'6" x 6'8"

### **\*6**

### 808

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



### TS198 ■ ♦ \* 6

2'4"x 6'8" ▲ Å 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8" 3'6"x 6'8"



#### TS130 2'4"x 6'8" 🛕 2'6"x 6'8" 🐧 2'8"x 6'8" 🐧 Internal Blinds

829 2'6"x 8'0" 2'8"x 8'0" 3'0"x 8'0" Internal Blinds



#### TS118 **★** \* **5** 2'4"x 6'8" ▲

2'6"x 6'8" 2'8"x 6'8" 3'6"x 6'8"

### 818 **■**

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

#### **Options Key**

Turtle Glass

External Lite Dividers (ELD)\*

Fixed Grilles (FXG)

Flat White Grilles Between Glass

Flat or Contoured White Grilles Between Glass (GBG-FL)

Removable Wood Grilles (RG)

Low-E Glass (LE)

**Å** 6'6" Height Available

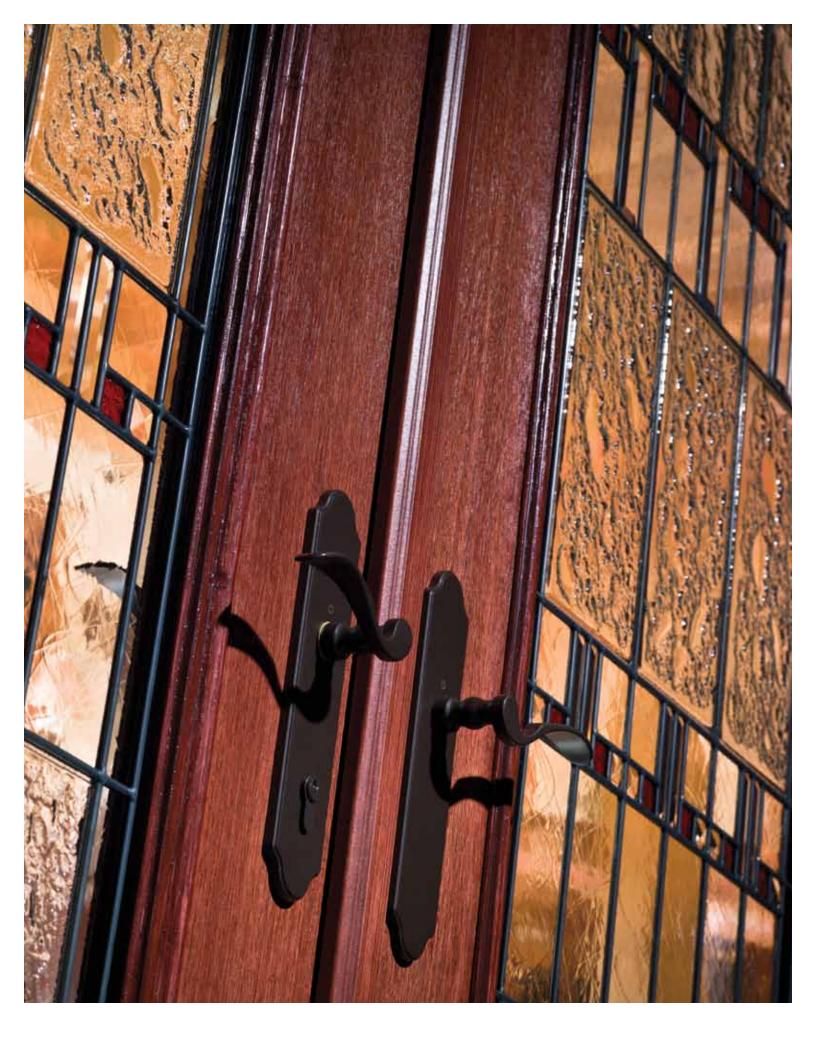
**‡** 7'0" Height Available

#### **Features Kev**

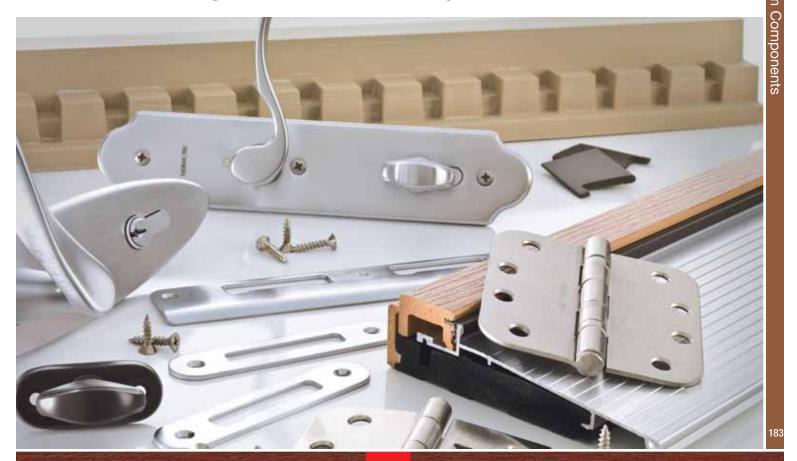
No Stile Lines

6' Retrofit Patio Doors ▲ 5' Retrofit Patio Doors

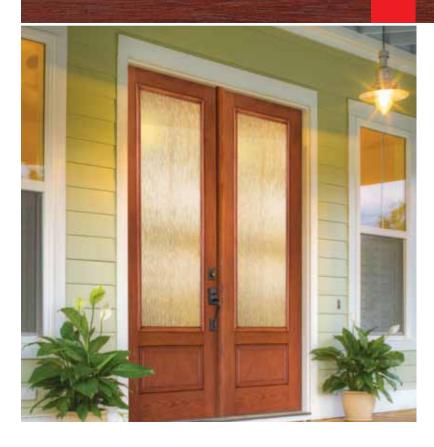




# System Components



### Engineered and tested.



Homeowner satisfaction is configured into every entryway when you use Therma-Tru® components. Designed to work with our doors and glass – and each other – they complete a system with superior beauty and enhanced performance, every time.

Bottom: Fiber-Classic Oak Collection, Chord Privacy Glass,

### Sills

### Finish Options









Mill

**Bronze** 

**Brass** 

**Satin Nickel** 

### Cap Options







**Lightwood** (Premium)

**Darkwood** (Premium)

Stone (Premium)

**Lightwood** (Economy) **Darkwood** (Economy)

### Inswing Sill Extenders









### **Inswing Options**





Composite cap and nosing feature a

U-shaped seal located between the

approach and cap adds an additional layer

of weathersealing to help prevent water

the surface of the sill cap, allowing for a

Flush stainless steel screws sit flat on

tighter seal against the door bottom.

high-end, realistic wood grain.

and air infiltration.

Lengths:					
2'6"	3'0"				
2'8"	3'6"				
2'10"					

Widths: 4-9/16 7-3/4"

Finishes: Brass Satin Nickel Cap Colors (Premium): Lightwood Darkwood



#### Hardwood Adjustable Sill **∞** ~ ∺ **= ()** ❖

Lengths: 2'6" 3'0" 3'6"

Widths: 5-3/4"

Finishes: Bronze Brass Satin Nickel Cap Color: Hardwood

- Real hardwood cap and nosing have the look and durability of Oak.
  - U-shaped seal located between the approach and cap adds an additional layer of weathersealing to help prevent water and air infiltration.
  - Flush zinc dichromate screws sit flat on the surface of the sill cap, allowing for a tighter seal against the door bottom.



### **Basic Composite Adjustable Sill**

Lengths: 2'6" 2'8" 2'10"

3'0"

Widths: 4-1/16" 7-3/11

Finishes:

Cap Colors (Economy): Lightwood Darkwood

- Composite cap and nosing feature a matching wood-grained texture.
- Cap can be removed and is easily replaceable without removing the zinc
- Large bottom screw shoulder increases support and spreads out weight.



### **Composite Fixed Sill** $\mathcal{L} \equiv \triangle \left( \mathbf{I} \right)$

Lengths:	Widths:	Finis
2'6"	5-3/4"	Mill
2'8"	7-3/4"	Bron
3'0"		Bras
21611		

- shes: ıze
- Cap Color (Premium): Lightwood
- Composite cap and nosing feature a high-end, realistic wood grain.
- Continuous sill cap, void of any screws.
- U-shaped seal located between the approach and cap adds an additional layer of weathersealing to help prevent water and air infiltration.



#### **Basic Fixed Sill** W ()

Lengths:	Widths:	Finish
2'6"	4-%16"	Mill
2'8"	5-3/4"	
3'0"	7-1/2"	

- Slanted bronze / vinyl cap provides tight seal without adjustability.
- Continuous sill cap, void of any screws.

### Outswing Sill Extender



### **Outswing Options**



#### **Composite Outswing Sill %≡^4(1)**

Lengths: 2'6" 2'8" 3'0"

Widths: 5-3/41

Finishes: Mill Bronze Brass Satin Nickel

- Cap Colors (Premium): Lightwood Darkwood Stone
- Composite cap and nosing feature a high-end, realistic wood grain.
- Integrated kerfed weatherstrip.
- Continuous sill cap, void of any screws.



### **Aluminum Sill** with Thermal Break

Lengths: 2'6" 3'0' 2'8" 3'6"

4-5/8" 5-3/4" 7-3/4"

Widths: Finishes: Mill Bronze

- Aluminum deck, cap and nosing.
- Epoxy thermal break stops cold and moisture from traveling through the sill.
- Integrated kerfed weatherstrip.
- Coastal and non-thermal break options available.

### Public Access Sills



#### **Public Access Sill** with Thermal Break (ADA)

Lenaths: 3'0'

Widths: 4-%16" 6-%16"

- All aluminum.
- Epoxy thermal break stops cold and moisture from traveling through the sill.
- Non-thermal break options available.

#### **Options Key**



Sill Extenders Available

Injection Molded Substrate

- W Wood Substrate Available
- **E** Extruded Substrate Available
- **Sidelite Configurations Available**
- Full Substrate



Patio Vented Sidelite Sill

## **Hardware**

### Finish Options











**Zinc Dichromate** 



**Antique Brass Brushed Nickel** 

**Black Nickel** 

**Antique Nickel** 

**Polished Chrome** 

**Oil-Rubbed Bronze** 

**Stainless Steel** 

White

### Multi-Point Locking Systems

Multi-point locking systems (MPLS) engage the door frame at three critical points, enhancing security and stability. Increased engagement helps to maintain the entryway's alignment and seal over time. Integrated mishandling devices also help prevent damage to the door and frame. Choose from the tongue versions for single-door systems, single-hinged patio door systems and vented sidelites, or the shootbolt version for French-door systems. Highly recommended for Classic-Craft, and Fiber-Classic, 8'0" and double-door applications.\*

#### **Standard MPLS**





**Tongue** Heights: Configurations: 6'6" Inswing 6'8" Outswing 7'0" 8'0"

Finish Color: Stainless Steel



Heights: 6'8" 7'0" 8'0"

Configurations: Inswing Outswing

Finish Color:

#### **Vented Sidelite MPLS**





Heights: 6'8" 8'0"

Finish Color: Stainless Steel

<sup>\*</sup>Strike plate packages are available for MPLS, please see your Therma-Tru representative for part numbers.

### Handleset Options for Standard MPLS

Handleset hardware completes the multi-point locking system. Designed to complement Therma-Tru<sub>0</sub> door styles, options include wide and narrow profiles with a variety of finish options that allow customers to select based on their personal taste.



Heirloom Wide Back (Active Shown)

Narrow Back (Inactive Shown)



Venture
Wide Back (Active Shown)
Narrow Back (Inactive Shown)



Millennium
Wide Back (Active Shown)
Narrow Back (Inactive Shown)



Ara
Wide Back (Active Shown)
Narrow Back (Inactive Shown)



Decade
Wide Back (Active Shown)
Narrow Back (Inactive Shown)

Finish Colors: Brass, Antique Brass, Brushed Nickel, Black Nickel, Antique Nickel, Polished Chrome, Oil-Rubbed Bronze, White

### Hinges

Hinges help ensure stability and performance. Ball bearings help protect each hinge pivot, or "knuckle," in Therma-Tru's Classic-Craft ball-bearing hinge, creating added support and increasing its smooth performance. Our self-aligning hinge contains locating tabs, designed to assist in accurate assembly alignment.



Classic-Craft<sub>®</sub> Ball-Bearing Hinge

Finish Colors: Zinc Dichromate, Bright Brass, Antique Brass, Brushed Nickel, Black Nickel, Antique Nickel, Polished Chrome, Oil-Rubbed Bronze, Stainless Steel



**Self-Aligning Hinge** 

Finish Colors: Zinc Dichromate, Brushed Nickel, Oil-Rubbed Bronze



**Spring-Loaded Hinge** 

Finish Colors: Zinc Dichromate, Brushed Nickel, Black Nickel, Polished Chrome, Oil-Rubbed Bronze, Stainless Steel



#### **Security Tab Hinge**

Finish Colors: Zinc Dichromate, Brushed Nickel, Stainless Steel



#### **Self-Aligning Ball-Bearing Hinge**

Finish Colors: Zinc Dichromate, Brushed Nickel, Oil-Rubbed Bronze, Black Nickel, Polished Chrome, Bright Brass, Antique Nickel, Antique Brass. Stainless Steel



#### **Self-Aligning NRP Hinge**

Finish Colors: Zinc Dichromate, Brushed Nickel, Oil-Rubbed Bronze, Black Nickel, Polished Chrome, Stainless Steel

### **Strike Plates**

Strike plates enhance the door jamb's strength and resistance against forced entry. For latch and deadbolt applications, the adjustable strike plate wraps around the door jamb creating added support and helping to ensure an exact fit.



#### **Adjustable Security Strike Plate** (For Latch and Deadbolt)

Finish Colors: Zinc Dichromate, Antique Brass, Brushed Nickel, Black Nickel, Antique Nickel, Polished Chrome, Oil-Rubbed Bronze, Stainless Steel

# **Astragals**

Featuring a boot design engineered to work together with the active door bottom, Therma-Tru's astragals provide an enhanced seal across the sill. Our stainable astragal marries beauty with weather protection, available with Fir-, Oak- and Mahogany-grained, stainable coverings to complement any Therma-Tru<sub>®</sub> double-door application.



#### Stainable Astragal 💠

Heights:

6'6" 6'8"

7'0"

8'0"

Width: 7/8"

Configurations:

Inswing Outswing Multi-Point Lock Double Bore Left-Handed Right-Handed

**Grain Options:** 

0ak Mahogany

Weatherstrip: Bronze

### Aluminum Astragal 💠 Heights:



7'0" 8'0"

Width:

5/8" 7/8"

Configurations:

Inswing Outswing Multi-Point Lock Double Bore Left-Handed Right-Handed

Finish Colors:

Bronze White

Weatherstrip: Bronze







#### **Fir Grain**

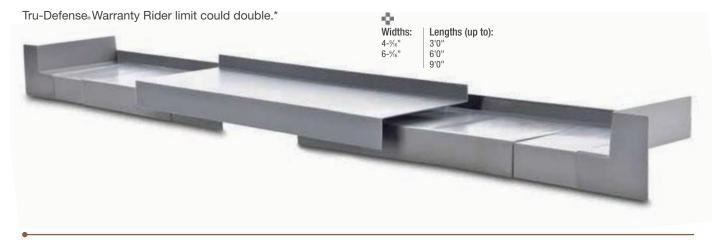


#### **Aluminum**



### Sill Pans

Sill pans help collect and drain water away from the entryway. Use a Therma-Tru sill pan and the



# Weatherstrip

Therma-Tru's foam-filled compression weatherstrips form a flexible seal around the door to guard against air and moisture infiltration. Available in long-, medium- and short-reach styles to deliver a precise seal.



6'8" 8'0"

### **Rain Protection**

Rain deflectors and guards enhance weather protection by helping to repel water away from areas that are exposed to water infiltration. Deflectors help repel water from entering between the door bottom and sill cap, while guards assist in repelling water from entering between the top of the door jamb and the door slab. Highly recommended for applications exposed to extreme weather.



### **Rain Deflector**

Length:

White

Colors: Bronze Stone White



#### **Rain Guard**

Lengths: 3'0" 3'6"

Colors: Bronze Stone White

#### **Options Key**



12" 14" 2'6"

2'8"

# **Bottom Sweeps**

Bottom sweeps help to form a barrier against air and moisture when combined with the weatherstrip and corner seal pads.

Dual- and single-bulb bottom sweeps maintain tight contact with the sill. Replacement bottom sweeps are also available.







	0.1
Lengths:	Color:
2'8"	Bronze
3'0"	
3'6"	

2'8"

2'10"

3'0"

12" 14"

2'4"

2'6"







Bronze

Stone





<sup>\*</sup>To learn more about the Tru-Defense Warranty Rider, see page 16 of this catalog. For complete details on the Tru-Defense Rider, visit www.thermatru.com/trudefense.

## **Corner Seal Pads**

Corner seal pads help prevent air and water infiltration. Therma-Tru's patented jamb assembly that includes the 7-shape corner seal pad creates an air gap which applies downward pressure to water that may enter, preventing it from passing further up the jamb and entering into the interior of the house.



Classic-Craft<sub>®</sub> 7-Shape Pad



Colors: Bronze Stone



Fiber-Classic. / Smooth-Star. 7-Shape Pad



Colors: Bronze Stone White



**Basic Fixed / Steel Frame Pads** 



Colors: Bronze

#### **Options Key**



# Same-Day<sub>®</sub> Stain

Developed specifically for Therma-True fiberglass systems, Same-Day stain dries **75% FASTER** than conventional stains. Faster drying, faster installation, faster homeowner satisfaction.

Same-Day stain can be layered to achieve the desired shade, and resists

fading, bleaching and yellowing.

Available in cans up to a gallon and in individual kits with all the necessary equipment for a double-door system or an entryway with two sidelites.

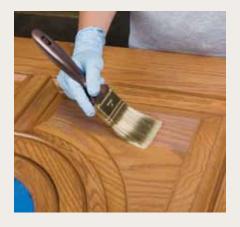


Therma-Tru highly recommends use of Same-Day stain with its door systems. With the use of the stain, there is a **5-year product warranty** and a **5-year satisfaction limited warranty**. For complete details, visit www.thermatru.com.









# Entry Systems Dimensional Data

## Inswing / Outswing Single Units

				6'	6''				
	lr	nswing Single Un	it	-	l	0	utswing Single U	nit	
		Standard	<del></del>			Ī	Standard		
1	Unit		Rough	Opening		Unit	Size	Rough O	pening
Description	W	Н	W	Н	Description	W	Н	W	Н
10" sidelite	11 1/2	79 1/2	12 1/4	80	10" sidelite	11 1/2	78 5/8	12 1/4	79 1/8
12" sidelite	13 1/2	79 1/2	14 1/4	80	12" sidelite	13 1/2	78 5/8	14 1/4	79 1/8
14" sidelite	15 1/2	79 1/2	16 1/4	80	14" sidelite	15 1/2	78 5/8	16 1/4	79 1/8
2'0"	25 5/8	79 1/2	26 3/8	80	2'0"	25 5/8	78 5/8	26 3/8	79 1/8
2'4"	29 5/8	79 1/2	30 3/8	80	2'4"	29 5/8	78 5/8	30 3/8	79 1/8
2'6"	31 5/8	79 1/2	32 3/8	80	2'6"	31 5/8	78 5/8	32 3/8	79 1/8
2'8"	33 5/8	79 1/2	34 3/8	80	2'8"	33 5/8	78 5/8	34 3/8	79 1/8
2'10"	35 5/8	79 1/2	36 3/8	80	2'10"	35 5/8	78 5/8	36 3/8	79 1/8
3'0"	37 5/8	79 1/2	38 3/8	80	3'0"	37 5/8	78 5/8	38 3/8	79 1/8
3'6"	43 5/8	79 1/2	44 3/8	80	3'6"	43 5/8	78 5/8	44 3/8	79 1/8
				6'	8''				
	İr	nswing Single Un	it			0	utswing Single U	nit	
		Standard					Standard		
Description	Unit			Opening	Description		Size	Rough O	-
·	W	Н	W	Н	·	W	Н	W	Н
10" sidelite	11 1/2	82	12 1/4	82 1/2	10" sidelite	11 1/2	81 1/8	12 1/4	81 5/8
12" sidelite	13 1/2	82	14 1/4	82 1/2	12" sidelite	13 1/2	81 1/8	14 1/4	81 5/
14" sidelite	15 1/2	82	16 1/4	82 1/2	14" sidelite	15 1/2	81 1/8	16 1/4	81 5/
2'0"	25 5/8	82	26 3/8	82 1/2	2'0"	25 5/8	81 1/8	26 3/8	81 5/
2'4"	29 5/8	82	30 3/8	82 1/2	2'4"	29 5/8	81 1/8	30 3/8	81 5/
2'6"	31 5/8	82	32 3/8	82 1/2	2'6"	31 5/8	81 1/8	32 3/8	81 5/
2'8"	33 5/8	82	34 3/8	82 1/2	2'8"	33 5/8	81 1/8	34 3/8	81 5/
2'10"	35 5/8	82	36 3/8	82 1/2	2'10"	35 5/8	81 1/8	36 3/8	81 5/
3'0"	37 5/8	82	38 3/8	82 1/2	3'0"	37 5/8	81 1/8	38 3/8	81 5/
3'6"	43 5/8	82	44 3/8	82 1/2	3'6"	43 5/8	81 1/8	44 3/8	81 5/
				8'	0''				
	lr	nswing Single Un	it			0	utswing Single U	nit	
		Standard					Standard		
Description	Unit W	Size H	Rough W	Opening H	Description	Unit W	: <b>Size</b> H	Rough O <sub>l</sub> W	pening H
12" sidelite	13 1/2	98	14 1/4	98 1/2	12" sidelite	13 1/2	97 1/8	14 1/4	97 5/
14" sidelite	15 1/2	98	16 1/4	98 1/2	14" sidelite	15 1/2	97 1/8	16 1/4	97 5/
2'0"	25 5/8	98	26 3/8	98 1/2	2'0"	25 5/8	97 1/8	26 3/8	97 5/
2'4"	29 5/8	98	30 3/8	98 1/2	2'4"	29 5/8	97 1/8	30 3/8	97 5/
2'6"	31 5/8	98	32 3/8	98 1/2	2'6"	31 5/8	97 1/8	32 3/8	97 5/
2'8"	33 5/8	98	34 3/8	98 1/2	2'8"	33 5/8	97 1/8	34 3/8	97 5/
2'10"	35 5/8	98	36 3/8	98 1/2	2'10"	35 5/8	97 1/8	36 3/8	97 5/
		98	38 3/8	98 1/2	3'0"	37 5/8	97 1/8	38 3/8	97 5/
3'0"	37 5/8	90							

## Inswing / Outswing Continuous Single Units with One Sidelite

				(	6'6''				
	Inswing Contin	nuous Singles wi	th One Sidelite			Outswing Cont	inuous Singles w	rith One Sidelite	
		Standard					Standard		
Description	Unit	Size	Rough	Opening	Description	Unit	Size	Rough (	Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	48 5/8	79 1/2	49 3/8	80	3'0" w/ 10" s/l	48 5/8	78 5/8	49 3/8	79 1/8
3'0" w/ 12" s/l	50 5/8	79 1/2	51 3/8	80	3'0" w/ 12" s/l	50 5/8	78 5/8	51 3/8	79 1/8
3'0" w/ 14" s/l	52 5/8	79 1/2	53 3/8	80	3'0" w/ 14" s/l	52 5/8	78 5/8	53 3/8	79 1/8
	1	Wide Mullion / B	oxed			V	/ide Mullion / Bo	xed	
2'8" w/ 10" s/l	45 1/8	79 1/2	45 7/8	80	2'8" w/ 10" s/l	45 1/8	78 5/8	45 7/8	79 1/8
2'8" w/ 12" s/l	47 1/8	79 1/2	47 7/8	80	2'8" w/ 12" s/I	47 1/8	78 5/8	47 7/8	79 1/8
2'8" w/ 14" s/l	49 1/8	79 1/2	49 7/8	80	2'8" w/ 14" s/l	49 1/8	78 5/8	49 7/8	79 1/8
3'0" w/ 10" s/l	49 1/8	79 1/2	49 7/8	80	3'0" w/ 10" s/l	49 1/8	78 5/8	49 7/8	79 1/8
3'0" w/ 12" s/l	51 1/8	79 1/2	51 7/8	80	3'0" w/ 12" s/l	51 1/8	78 5/8	51 7/8	79 1/8
3'0" w/ 14" s/l	53 1/8	79 1/2	53 7/8	80	3'0" w/ 14" s/l	53 1/8	78 5/8	53 7/8	79 1/8

Continues on next page.

				6	6'8"				
	Inswing Contin	nuous Singles w Standard	ith One Sidelite			Outswing Cont	inuous Singles will Standard	th One Sidelite	250.00
Description	Unit W	Size H	Rough	Opening H	Description	Unit	Size H	Rough Op W	ening H
		Standard Mullio	10.77		<del>                                     </del>		Standard Mullion		- "
3'0" w/ 10" s/l	48 5/8	82	49 3/8	82 1/2	3"0" w/ 10" s/l	48 5/8	81 1/8	49 3/8	81 5/8
3'0" w/ 12" s/l	50 5/8	82	51 3/8	82 1/2	3'0" w/ 12" s/l	50 5/8	81 1/8	51 3/8	81 5/8
3'0" w/ 14" s/l	52 5/8	82	53 3/8	82 1/2	3'0" w/ 14" s/l	52 5/8	81 1/8	53 3/8	81 5/8
	W	ride Mullion / Bo	oxed				Wide Mullion / Bo	xed	
2'8" w/ 10" s/l	45 1/8	82	45 7/8	82 1/2	2'8" w/ 10" s/l	45 1/8	81 1/8	45 7/8	81 5/8
2'8" w/ 12" s/l	47 1/8	82	47 7/8	82 1/2	2'8" w/ 12" s/l	47 1/8	81 1/8	47 7/8	81 5/8
2'8" w/ 14" s/l	49 1/8	82	49 7/8	82 1/2	2'8" w/ 14" s/l	49 1/8	81 1/8	49 7/8	81 5/8
3'0" w/ 10" s/l	49 1/8	82	49 7/8	82 1/2	3'0" w/ 10" s/l	49 1/8	81 1/8	49 7/8	81 5/8
3'0" w/ 12" s/l	51 1/8	82	51 7/8	82 1/2	3'0" w/ 12" s/l	51 1/8	81 1/8	51 7/8	81 5/8
3'0" w/ 14" s/l	53 1/8	82	53 7/8	82 1/2	3'0" w/ 14" s/l	53 1/8	81 1/8	53 7/8	81 5/8
				8	3'0"				
	Inswing Contin	nuous Singles w Standard	ith One Sidelite			Outswing Cont	inuous Singles wit	th One Sidelite	
	Unit	Size	Rough	Opening	Donat Hand	Unit	Size	Rough Op	ening
Description	W	Н	w	н	Description	W	н	W	н
9		Standard Mullio	in	10		- 3	Standard Mullion		
3'0" w/ 10" s/l	48 5/8	98	49 3/8	98 1/2	3'0" w/ 10" s/l	48 5/8	97 1/8	49 3/8	97 5/8
3'0" w/ 12" s/l	50 5/8	98	51 3/8	98 1/2	3'0" w/ 12" s/l	50 5/8	97 1/8	51 3/8	97 5/8
3'0" w/ 14" s/l	52 5/8	98	53 3/8	98 1/2	3'0" w/ 14" s/1	52 5/8	97 1/8	53 3/8	97 5/8
	W	ride Mullion / Bo	oxed				Wide Mullion / Bo	xed	
2'8" w/ 10" s/l	45 1/8	98	45 7/8	98 1/2	2'8" w/ 10" s/l	45 1/8	97 1/8	45 7/8	97 5/8
2'8" w/ 12" s/l	47 1/8	98	47 7/8	98 1/2	2'8" w/ 12" s/l	47 1/8	97 1/8	47 7/8	97 5/8
2'8" w/ 14" s/l	49 1/8	98	49 7/8	98 1/2	2'8" w/ 14" s/l	49 1/8	97 1/8	49 7/8	97 5/8
3'0" w/ 10" s/l	49 1/8	98	49 7/8	98 1/2	3'0" w/ 10" s/1	49 1/8	97 1/8	49 7/8	97 5/8
3'0" w/ 12" s/l	51 1/8	98	51 7/8	98 1/2	3'0" w/ 12" s/l	51 1/8	97 1/8	51 7/8	97 5/8
3'0" w/ 14" s/l	53 1/8	98	53 7/8	98 1/2	3'0" w/ 14" s/l	53 1/8	97 1/8	53 7/8	97 5/8

### Inswing / Outswing Continuous Single Units with Two Sidelites

				6	'6''				
	Inswing Contin	uous Singles wit Standard	h Two Sidelites			Outswing Conti	nuous Singles wi Standard	ith Two Sidelites	
Description	Unit Size Rough Opening W H W H		Description	Unit W	Size H	Rough (	pening H		
•		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	59 5/8	79 1/2	60 3/8	80	3'0" w/ 10" s/l	59 5/8	78 5/8	60 3/8	79 1/8
3'0" w/ 12" s/l	63 5/8	79 1/2	64 3/8	80	3'0" w/ 12" s/l	63 5/8	78 5/8	64 3/8	79 1/8
3'0" w/ 14" s/l	67 5/8	79 1/2	68 3/8	80	3'0" w/ 14" s/l	67 5/8	78 5/8	68 3/8	79 1/8
	W	/ide Mullion / Bo	xed			Wi	de Mullion / Boxe	ed	
2'8" w/ 10" s/l	56 5/8	79 1/2	57 3/8	80	2'8" w/ 10" s/l	56 5/8	78 5/8	57 3/8	79 1/8
2'8" w/ 12" s/l	60 5/8	79 1/2	61 3/8	80	2'8" w/ 12" s/l	60 5/8	78 5/8	61 3/8	79 1/8
2'8" w/ 14" s/l	64 5/8	79 1/2	65 3/8	80	2'8" w/ 14" s/l	64 5/8	78 5/8	65 3/8	79 1/8
3'0" w/ 10" s/l	60 5/8	79 1/2	61 3/8	80	3'0" w/ 10" s/l	60 5/8	78 5/8	61 3/8	79 1/8
3'0" w/ 12" s/l	64 5/8	79 1/2	65 3/8	80	3'0" w/ 12" s/l	64 5/8	78 5/8	65 3/8	79 1/8
3'0" w/ 14" s/l	68 5/8	79 1/2	69 3/8	80	3'0" w/ 14" s/l	68 5/8	78 5/8	69 3/8	79 1/8
				6	'8''				
	Inswing Contin	uous Singles wit	h Two Sidelites		I	Outswing Conti	nuous Singles wi	ith Two Sidelites	
		Standard					Standard		
Description	Unit	Size	Rough	Opening	Description	Unit	Size	Rough (	pening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	59 5/8	82	60 3/8	82 1/2	3'0" w/ 10" s/l	59 5/8	81 1/8	60 3/8	81 5/8
3'0" w/ 12" s/l	63 5/8	82	64 3/8	82 1/2	3'0" w/ 12" s/l	63 5/8	81 1/8	64 3/8	81 5/8
3'0" w/ 14" s/l	67 5/8	82	68 3/8	82 1/2	3'0" w/ 14" s/l	67 5/8	81 1/8	68 3/8	81 5/8
	Wid	de Mullion / Boxe	ed			W	ide Mullion / Box	red	
2'8" w/ 10" s/l	56 5/8	82	57 3/8	82 1/2	2'8" w/ 10" s/l	56 5/8	81 1/8	57 3/8	81 5/8
2'8" w/ 12" s/l	60 5/8	82	61 3/8	82 1/2	2'8" w/ 12" s/l	60 5/8	81 1/8	61 3/8	81 5/8
2'8" w/ 14" s/l	64 5/8	82	65 3/8	82 1/2	2'8" w/ 14" s/l	64 5/8	81 1/8	65 3/8	81 5/8
3'0" w/ 10" s/l	60 5/8	82	61 3/8	82 1/2	3'0" w/ 10" s/l	60 5/8	81 1/8	61 3/8	81 5/8
3'0" w/ 12" s/l	64 5/8	82	65 3/8	82 1/2	3'0" w/ 12" s/l	64 5/8	81 1/8	65 3/8	81 5/8
3'0" w/ 14" s/l	68 5/8	82	69 3/8	82 1/2	3'0" w/ 14" s/l	68 5/8	81 1/8	69 3/8	81 5/8

				8	'0''				
	Inswing Contin	uous Singles wit	h Two Sidelites			Outswing Conti	nuous Singles wi	ith Two Sidelites	
	Unit	Size	Rough	Opening		Unit	Size	Rough Op	ening
Description	W	Н	W	Н	Description	W	Н	W	H
		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	59 5/8	98	60 3/8	98 1/2	3'0" w/ 10" s/l	59 5/8	97 1/8	60 3/8	97 5/8
3'0" w/ 12" s/l	63 5/8	98	64 3/8	98 1/2	3'0" w/ 12" s/l	63 5/8	97 1/8	64 3/8	97 5/8
3'0" w/ 14" s/l	67 5/8	98	68 3/8	98 1/2	3'0" w/ 14" s/l	67 5/8	97 1/8	68 3/8	97 5/8
	Wi	de Mullion / Boxe	ed	•		٧	/ide Mullion / Bo	xed	
2'8" w/ 10" s/l	56 5/8	98	57 3/8	98 1/2	2'8" w/ 10" s/l	56 5/8	97 1/8	57 3/8	97 5/8
2'8" w/ 12" s/l	60 5/8	98	61 3/8	98 1/2	2'8" w/ 12" s/l	60 5/8	97 1/8	61 3/8	97 5/8
2'8" w/ 14" s/l	64 5/8	98	65 3/8	98 1/2	2'8" w/ 14" s/l	64 5/8	97 1/8	65 3/8	97 5/8
3'0" w/ 10" s/l	60 5/8	98	61 3/8	98 1/2	3'0" w/ 10" s/l	60 5/8	97 1/8	61 3/8	97 5/8
3'0" w/ 12" s/l	64 5/8	98	65 3/8	98 1/2	3'0" w/ 12" s/l	64 5/8	97 1/8	65 3/8	97 5/8
3'0" w/ 14" s/l	68 5/8	98	69 3/8	98 1/2	3'0" w/ 14" s/l	68 5/8	97 1/8	69 3/8	97 5/8

# Inswing Continuous Single Units with Two Vented Sidelites

		6'6''							
Inswing Continuous with Two Vented Sidelites									
		Standard							
Description	Unit Size Rough Opening								
Description	W	Н	W	Н					
	Si	ngle / Wide Mull	ion						
2'6" w/ 12" s/l	59 1/16	79 1/2	59 13/16	80					
2'6" w/ 14" s/l	63 1/16	79 1/2	63 13/16	80					
2'8" w/ 12" s/l	61 1/16	79 1/2	61 13/16	80					
2'8" w/ 14" s/l	65 1/16	79 1/2	65 13/16	80					
2'10" w/ 12" s/	63 1/16	79 1/2	63 13/16	80					
2'10" w/ 14" s/	67 1/16	79 1/2	67 13/16	80					
3'0" w/ 12" s/l	65 1/16	79 1/2	65 13/16	80					
3'0" w/ 14" s/l	69 1/16	79 1/2	69 13/16	80					
	French with	7/8" Astragal /	Wide Mullion						
4'8" w/ 12" s/l	86	79 1/2	86 3/4	80					
4'8" w/ 14" s/l	90	79 1/2	90 3/4	80					
5'0" w/ 12" s/l	90	79 1/2	90 3/4	80					
5'0" w/ 14" s/l	94	79 1/2	94 3/4	80					
5'4" w/ 12" s/l	94	79 1/2	94 3/4	80					
5'4" w/ 14" s/l	98	79 1/2	98 3/4	80					
5'8" w/ 12" s/l	98	79 1/2	98 3/4	80					
5'8" w/ 14" s/l	102	79 1/2	102 3/4	80					
6'0" w/ 12" s/l	102	79 1/2	102 3/4	80					
6'0" w/ 14" s/l	106	79 1/2	106 3/4	80					

		6'8''						
Inswing Continuous with Two Vented Sidelites								
		Standard						
Description	Unit			Opening				
·	W	Н	W	Н				
		ngle / Wide Mull						
2'6" w/ 12" s/l	59 1/16	82	59 13/16	82 1/2				
2'6" w/ 14" s/l	63 1/16	82	63 13/16	82 1/2				
2'8" w/ 12" s/l	61 1/16	82	61 13/16	82 1/2				
2'8" w/ 14" s/l	65 1/16	82	65 13/16	82 1/2				
2'10" w/ 12" s/	63 1/16	82	63 13/16	82 1/2				
2'10" w/ 14" s/	67 1/16	82	67 13/16	82 1/2				
3'0" w/ 12" s/l	65 1/16	82	65 13/16	82 1/2				
3'0" w/ 14" s/l	69 1/16	82	69 13/16	82 1/2				
	French with	7/8" Astragal /	Wide Mullion					
4'8" w/ 12" s/l	86	82	86 3/4	82 1/2				
4'8" w/ 14" s/l	90	82	90 3/4	82 1/2				
5'0" w/ 12" s/l	90	82	90 3/4	82 1/2				
5'0" w/ 14" s/l	94	82	94 3/4	82 1/2				
5'4" w/ 12" s/l	94	82	94 3/4	82 1/2				
5'4" w/ 14" s/l	98	82	98 3/4	82 1/2				
5'8" w/ 12" s/l	98	82	98 3/4	82 1/2				
5'8" w/ 14" s/l	102	82	102 3/4	82 1/2				
6'0" w/ 12" s/l	102	82	102 3/4	82 1/2				
6'0" w/ 14" s/l	106	82	106 3/4	82 1/2				

	8'0''							
lr	Inswing Continuous with Two Vented Sidelites Standard							
Description	Unit	Size	Rough	Opening				
	W	Н	W	Н				
	Single / Wide Mullion							
2'6" w/ 14" s/l	63 1/16	98	63 13/16	98 1/2				
2'8" w/ 14" s/l	65 1/16	98	65 13/16	98 1/2				
2'10" w/ 14" s/l	67 1/16	98	67 13/16	98 1/2				
3'0" w/ 14" s/l	69 1/16	98	69 13/16	98 1/2				
	French with	7/8" Astragal / W	/ide Mullion					
4'8" w/ 14" s/l	90	98	90 3/4	98 1/2				
5'0" w/ 14" s/l	94	98	94 3/4	98 1/2				
5'4" w/ 14" s/l	98	98	98 3/4	98 1/2				
5'8" w/ 14" s/l	102	98	102 3/4	98 1/2				
6'0" w/ 14" s/I	106	98	106 3/4	98 1/2				

## Inswing / Outswing French Units

				6'	6''				
		Inswing French Standard					Outswing French Standard	1	
Description	Unit W	: Size	Rough (	Opening H	Description	Unit W	Size H	Rough O	pening H
5/8" Astragal					5/8" Astragal				
4'8"	58 3/8	79 1/2	59 1/8	80	4'8"	58 3/8	78 5/8	59 1/8	79 1/8
5'0"	62 3/8	79 1/2	63 1/8	80	5'0"	62 3/8	78 5/8	63 1/8	79 1/8
5'4"	66 3/8	79 1/2	67 1/8	80	5'4"	66 3/8	78 5/8	67 1/8	79 1/8
5'8"	70 3/8	79 1/2	71 1/8	80	5'8"	70 3/8	78 5/8	71 1/8	79 1/8
6'0"	74 3/8	79 1/2	75 1/8	80	6'0"	74 3/8	78 5/8	75 1/8	79 1/8
7/8" Astragal					7/8" Astragal				
4'8"	58 9/16	79 1/2	59 5/16	80	4'8"	58 9/16	78 5/8	59 5/16	79 1/8
5'0"	62 9/16	79 1/2	63 5/16	80	5'0"	62 9/16	78 5/8	63 5/16	79 1/8
5'4"	66 9/16	79 1/2	67 5/16	80	5'4"	66 9/16	78 5/8	67 5/16	79 1/8
5'8"	70 9/16	79 1/2	71 5/16	80	5'8"	70 9/16	78 5/8	71 5/16	79 1/8
6'0"	74 9/16	79 1/2	75 5/16	80	6'0"	74 9/16	78 5/8	75 5/16	79 1/8
				6'	8''				
		Inswing French					Outswing French	1	
	111	Standard	D			1111	Standard	D	
Description	Unit W	Size	Kough ( W	Opening H	Description	Unit W	Size	Rough O	
	VV	H	VV	п		VV	Н	VV	Н
		5/8" Astragal					5/8" Astragal		
4'8"	58 3/8	82	59 1/8	82 1/2	4'8"	58 3/8	81 1/8	59 1/8	81 5/8
5'0"	62 3/8	82	63 1/8	82 1/2	5'0"	62 3/8	81 1/8	63 1/8	81 5/8
5'4"	66 3/8	82	67 1/8	82 1/2	5'4"	66 3/8	81 1/8	67 1/8	81 5/8
5'8"	70 3/8	82	71 1/8	82 1/2	5'8"	70 3/8	81 1/8	71 1/8	81 5/8
6'0"	74 3/8	82	75 1/8	82 1/2	6'0"	74 3/8	81 1/8	75 1/8	81 5/8
		7/8" Astragal		/-			7/8" Astragal		
4'8"	58 9/16	82	59 5/16	82 1/2	4'8"	58 9/16	81 1/8	59 5/16	81 5/8
5'0"	62 9/16	82	63 5/16	82 1/2	5'0"	62 9/16	81 1/8	63 5/16	81 5/8
5'4"	66 9/16	82	67 5/16	82 1/2	5'4"	66 9/16	81 1/8	67 5/16	81 5/8
5'8"	70 9/16	82	71 5/16	82 1/2	5'8"	70 9/16	81 1/8	71 5/16	81 5/8
6'0"	74 9/16	82	75 5/16	82 1/2	6'0"	74 9/16	81 1/8	75 5/16	81 5/8
				8.	0''				
		Inswing French					Outswing French	1	
		Standard					Standard		
Description		Size	Rough ( W	Opening	Description		Size	Rough O	
	W	H	VV	Н		W	H	W	Н
416"	F0.2/2	5/8" Astragal	F0.1/2	00.1/0	410"	F0.0/0	5/8" Astragal	F0.1/0	6== 15
4'8"	58 3/8	98	59 1/8	98 1/2	4'8"	58 3/8	97 1/8	59 1/8	97 5/8
5'0"	62 3/8	98	63 1/8	98 1/2	5'0"	62 3/8	97 1/8	63 1/8	97 5/8
5'4"	66 3/8	98	67 1/8	98 1/2	5'4"	66 3/8	97 1/8	67 1/8	97 5/8
5'8"	70 3/8	98	71 1/8	98 1/2	5'8"	70 3/8	97 1/8	71 1/8	97 5/8
6'0"	74 3/8	98 7/01/ Astronal	75 1/8	98 1/2	6'0"	74 3/8	97 1/8	75 1/8	97 5/8
416"	F0 0/10	7/8" Astragal	F0 =//0	00.170	410"	F0 0//0	7/8" Astragal	F0 5445	0== "
4'8"	58 9/16	98	59 5/16	98 1/2	4'8"	58 9/16	97 1/8	59 5/16	97 5/8
5'0"	62 9/16	98	63 5/16	98 1/2	5'0"	62 9/16	97 1/8	63 5/16	97 5/8
5'4"	66 9/16	98	67 5/16	98 1/2	5'4"	66 9/16	97 1/8	67 5/16	97 5/8
5'8"	70 9/16	98	71 5/16	98 1/2	5'8"	70 9/16	97 1/8	71 5/16	97 5/8
6'0"	74 9/16	98	75 5/16	98 1/2	6'0"	74 9/16	97 1/8	75 5/16	97 5/8

### Inswing / Outswing Double Units

	0		0						
				6'	6''				
		Inswing Double Standard					Outswing Double Standard	9	
	Unit	Size	Rough	Opening		Unit	Size	Rough (	pening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullior	1			l.	Standard Mullior	1	
4'8"	58 13/16	79 1/2	59 9/16	80	4'8"	58 13/16	78 5/8	53 9/16	79 1/8
5'0"	62 13/16	79 1/2	63 9/16	80	5'0"	62 13/16	78 5/8	63 9/16	79 1/8
5'4"	66 13/16	79 1/2	67 9/16	80	5'4"	66 13/16	78 5/8	67 9/16	79 1/8
5'8"	70 13/16	79 1/2	71 9/16	80	5'8"	70 13/16	78 5/8	71 9/16	79 1/8
6'0"	74 13/16	79 1/2	75 9/16	80	6'0"	74 13/16	78 5/8	75 9/16	79 1/8
		Wide Mullion		•			Wide Mullion		
4'8"	59 5/16	79 1/2	60 1/16	80	4'8"	59 5/16	78 5/8	60 1/16	79 1/8
5'0"	63 5/16	79 1/2	64 1/16	80	5'0"	63 5/16	78 5/8	64 1/16	79 1/8
5'4"	67 5/16	79 1/2	68 1/16	80	5'4"	67 5/16	78 5/8	68 1/16	79 1/8
5'8"	71 5/16	79 1/2	72 1/16	80	5'8"	71 5/16	78 5/8	72 1/16	79 1/8
CIOII	75 5/40	70.1/0	70 1/10	00	CIOII	75 540	70.5/0	70 1/10	70 1/0

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				6'	8''				
		Inswing Double Standard					Outswing Double Standard	e	
Description	Unit W	Size H	Rough (	Opening H	Description	Unit W	Size H	Rough Ope W	ening H
		Standard Mullior	1			<u>I</u>	Standard Mullior	n	
4'8"	58 13/16	82	59 9/16	82 1/2	4'8"	58 13/16	81 1/8	59 9/16	81 5/8
5'0"	62 13/16	82	63 9/16	82 1/2	5'0"	62 13/16	81 1/8	63 9/16	81 5/8
5'4"	66 13/16	82	67 9/16	82 1/2	5'4"	66 13/16	81 1/8	67 9/16	81 5/8
5'8"	70 13/16	82	71 9/16	82 1/2	5'8"	70 13/16	81 1/8	71 9/16	81 5/8
6'0"	74 13/16	82	75 9/16	82 1/2	6'0"	74 13/16	81 1/8	75 9/16	81 5/8
		Wide Mullion					Wide Mullion		
4'8"	59 5/16	82	60 1/16	82 1/2	4'8"	59 5/16	81 1/8	60 1/16	81 5/8
5'0"	63 5/16	82	64 1/16	82 1/2	5'0"	63 5/16	81 1/8	64 1/16	81 5/8
5'4"	67 5/16	82	68 1/16	82 1/2	5'4"	67 5/16	81 1/8	68 1/16	81 5/8
5'8"	71 5/16	82	72 1/16	82 1/2	5'8"	71 5/16	81 1/8	72 1/16	81 5/8
6'0"	75 5/16	82	76 1/16	82 1/2	6'0"	75 5/16	81 1/8	76 1/16	81 5/8
				8'	0''				
		Inswing Double					Outswing Double	e	
		Standard					Standard		
Description		Size	•	Opening	Description		Size	Rough Ope	ening
Doddiption	W	Н	W	Н	Docomption	W	Н	W	Н
		Standard Mullior					Standard Mullior		
4'8"	58 13/16	98	59 9/16	98 1/2	4'8"	58 13/16	97 1/8	59 9/16	97 5/8
5'0"	62 13/16	98	63 9/16	98 1/2	5'0"	62 13/16	97 1/8	63 9/16	97 5/8
5'4"	66 13/16	98	67 9/16	98 1/2	5'4"	66 13/16	97 1/8	67 9/16	97 5/8
5'8"	70 13/16	98	71 9/16	98 1/2	5'8"	70 13/16	97 1/8	71 9/16	97 5/8
6'0"	74 13/16	98	75 9/16	98 1/2	6'0"	74 13/16	97 1/8	75 9/16	97 5/8
		Wide Mullion					Wide Mullion		
4'8"	59 5/16	98	60 1/16	98 1/2	4'8"	59 5/16	97 1/8	60 1/16	97 5/8
5'0"	63 5/16	98	64 1/16	98 1/2	5'0"	63 5/16	97 1/8	64 1/16	97 5/8
5'4"	67 5/16	98	68 1/16	98 1/2	5'4"	67 5/16	97 1/8	68 1/16	97 5/8
5'8"	71 5/16	98	72 1/16	98 1/2	5'8"	71 5/16	97 1/8	72 1/16	97 5/8
6'0"	75 5/16	98	76 1/16	98 1/2	6'0"	75 5/16	97 1/8	76 1/16	97 5/8

### Inswing / Outswing Triple Units

				6'	6''				
		Inswing Triple					Outswing Triple	;	
		Standard					Standard		
Description		t Size	•	Opening	Description	_	t Size	Rough Op	•
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullion	1				Standard Mullion	n	
7'0"	88	79 1/2	88 3/4	80	7'0"	88	78 5/8	88 3/4	79 1/8
7'6"	94	79 1/2	94 3/4	80	7'6"	94	78 5/8	94 3/4	79 1/8
8'0"	100	79 1/2	100 3/4	80	8'0"	100	78 5/8	100 3/4	79 1/8
8'6"	106	79 1/2	106 3/4	80	8'6"	106	78 5/8	106 3/4	79 1/8
9'0"	112	79 1/2	112 3/4	80	9'0"	112	78 5/8	112 3/4	79 1/8
		Wide Mullion					Wide Mullion		
7'0"	89	79 1/2	89 3/4	80	7'0"	89	78 5/8	89 3/4	79 1/
7'6"	95	79 1/2	95 3/4	80	7'6"	95	78 5/8	95 3/4	79 1/
8'0"	101	79 1/2	101 3/4	80	8'0"	101	78 5/8	101 3/4	79 1/
8'6"	107	79 1/2	107 3/4	80	8'6"	107	78 5/8	107 3/4	79 1/
9'0"	113	79 1/2	113 3/4	80	9'0"	113	78 5/8	113 3/4	79 1/
		Inswing Triple		6'	8''		Outswing Triple		
		Standard					Standard		
Description	Uni	t Size	Rough	Opening	Description	Uni	Size	Rough Op	ening
Description	W	Н	W	Н	Description	W	Н	W	Н
•		Standard Mullion	1				Standard Mullion	n	
7'0"	88	82	88 3/4	82 1/2	7'0"	88	81 1/8	88 3/4	81 5/8
7'6"	94	82	94 3/4	82 1/2	7'6"	94	81 1/8	94 3/4	81 5/8
8'0"	100	82	100 3/4	82 1/2	8'0"	100	81 1/8	100 3/4	81 5/8
8'6"	106	82	106 3/4	82 1/2	8'6"	106	81 1/8	106 3/4	81 5/8
9'0"	112	82	112 3/4	82 1/2	9'0"	112	81 1/8	112 3/4	81 5/8
		Wide Mullion					Wide Mullion		
7'0"	89	82	89 3/4	82 1/2	7'0"	89	81 1/8	89 3/4	81 5/8
7'6"	95	82	95 3/4	82 1/2	7'6"	95	81 1/8	95 3/4	81 5/8
8'0"	101	82	101 3/4	82 1/2	8'0"	101	81 1/8	101 3/4	81 5/8
8'6"	107	82	107 3/4	82 1/2	8'6"	107	81 1/8	107 3/4	81 5/8
ייטיט	112	02	112 2/4	92 1/2	0'0"	112	01 1/0	112 2/4	01 5/0

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				8'	0''				
		Inswing Triple Standard					Outswing Triple Standard	l .	
Description	Uni	t Size	Rough	Opening	Description	Unit	Size	Rough (	pening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullion	1				Standard Mullion	1	
7'0"	88	98	88 3/4	98 1/2	7'0"	88	97 1/8	88 3/4	97 5/8
7'6"	94	98	94 3/4	98 1/2	7'6"	94	97 1/8	94 3/4	97 5/8
8'0"	100	98	100 3/4	98 1/2	8'0"	100	97 1/8	100 3/4	97 5/8
8'6"	106	98	106 3/4	98 1/2	8'6"	106	97 1/8	106 3/4	97 5/8
9'0"	112	98	112 3/4	98 1/2	9'0"	112	97 1/8	112 3/4	97 5/8
		Wide Mullion					Wide Mullion		
7'0"	89	98	89 3/4	98 1/2	7'0"	89	97 1/8	89 3/4	97 5/8
7'6"	95	98	95 3/4	98 1/2	7'6"	95	97 1/8	95 3/4	97 5/8
8'0"	101	98	101 3/4	98 1/2	8'0"	101	97 1/8	101 3/4	97 5/8
8'6"	107	98	107 3/4	98 1/2	8'6"	107	97 1/8	107 3/4	97 5/8
9'0"	113	98	113 3/4	98 1/2	9'0"	113	97 1/8	113 3/4	97 5/8

### Inswing / Outswing Fire Door Singles in Split-Frame Jamb

		6'8''					7'0''		
Ins	wing Fire Doo	or Singles in S Standard	plit-Frame Ja	mb	Ins	wing Fire Doo	r Singles in S Standard	plit-Frame Ja	mb
Description	Unit	Size	Rough (	Opening	Description	Unit	Size	Rough (	pening
	W	Н	W	Н		W	Н	W	Н
2'0"	27 11/32	82 23/32	25 1/16	81 5/8	2'0"	27 11/32	86 23/32	25 1/16	85 5/8
2'4"	31 11/32	82 23/32	29 1/16	81 5/8	2'4"	31 11/32	86 23/32	29 1/16	85 5/8
2'6"	33 11/32	82 23/32	31 1/16	81 5/8	2'6"	33 11/32	86 23/32	31 1/16	85 5/8
2'8"	35 11/32	82 23/32	33 1/16	81 5/8	2'8"	35 11/32	86 23/32	33 1/16	85 5/8
2'10"	37 11/32	82 23/32	35 1/16	81 5/8	2'10"	37 11/32	86 23/32	35 1/16	85 5/8
3'0"	39 11/32	82 23/32	37 1/16	81 5/8	3'0"	39 11/32	86 23/32	37 1/16	85 5/8
3'6"	45 11/32	82 23/32	43 1/16	81 5/8	3'6"	45 11/32	86 23/32	43 1/16	85 5/8
		6'8''					7'0''		
	Inswing / O	utswing Public Standard	Access Sill			Inswing / Ou	utswing Public Standard	c Access Sill	
Description	Unit	Size	Rough (	Opening	Description	Unit	Size	Rough (	)penina
	W	Н	W	Н		W	Н	W	Н
2'0"	27 11/32	82 3/32	25 1/16	81	2'0"	27 11/32	86 3/32	25 1/16	85
2'4"	31 11/32	82 3/32	29 1/16	81	2'4"	31 11/32	86 3/32	29 1/16	85
2'6"	33 11/32	82 3/32	31 1/16	81	2'6"	33 11/32	86 3/32	31 1/16	85
2'8"	35 11/32	82 3/32	33 1/16	81	2'8"	35 11/32	86 3/32	33 1/16	85
2'10"	37 11/32	82 3/32	35 1/16	81	2'10"	37 11/32	86 3/32	35 1/16	85
3'0"	39 11/32	82 3/32	37 1/16	81	3'0"	39 11/32	86 3/32	37 1/16	85
3'6"	45 11/32	82 3/32	43 1/16	81	3'6"	45 11/32	86 3/32	43 1/16	85
		6'8''					7'0''		
	Inswin	g / Outswing Standard	No Sill			Inswin	g / Outswing Standard	No Sill	
Description	Unit	Size	Rough (	Opening	Description	Unit	Size	Rough (	pening
•	W	Н	w	. н		W	Н	w	. н
2'0"	27 11/32	81 19/32	25 1/16	80 1/2	2'0"	27 11/32	85 19/32	25 1/16	84 1/2
2'4"	31 11/32	81 19/32	29 1/16	80 1/2	2'4"	31 11/32	85 19/32	29 1/16	84 1/2
2'6"	33 11/32	81 19/32	31 1/16	80 1/2	2'6"	33 11/32	85 19/32	31 1/16	84 1/2
2'8"	35 11/32	81 19/32	33 1/16	80 1/2	2'8"	35 11/32	85 19/32	33 1/16	84 1/2
2'10"	37 11/32	81 19/32	35 1/16	80 1/2	2'10"	37 11/32	85 19/32	35 1/16	84 1/2
3'0"	39 11/32	81 19/32	37 1/16	80 1/2	3'0"	39 11/32	85 19/32	37 1/16	84 1/2
3'6"	45 11/32	81 19/32	43 1/16	80 1/2	3'6"	45 11/32	85 19/32	43 1/16	84 1/2

Note: Fire door unit sizes for actual / masonry rough opening measurements are referenced from outside of the flange(s) and not the jamb (the dry wall rough opening).

Note 1: 6'6" outswing aluminum door systems actual unit height is  $78-\frac{1}{16}$ " and rough opening height is  $78-\frac{1}{2}$ ". 6'8" outswing aluminum door systems actual unit height is  $80-\frac{5}{6}$ " and rough opening height is  $81-\frac{1}{8}$ ". 8'0" Outswing aluminum door systems actual unit height is  $96-\frac{5}{6}$ " and rough opening height is  $97-\frac{1}{8}$ ". Single door widths stay the same for unit and rough opening dimensions.

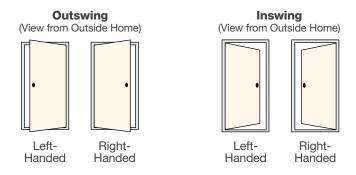
#### **Important Additional Information:**

- 1. All dimensions are accurate only for full-system door units using genuine Therma-Tru. components.
- 2. There is no allowance in any of the height dimensions for a carpet shim. Please add accordingly.
- 3. Brick openings are  $2-\frac{3}{4}$ " wider and  $1-\frac{1}{2}$ " higher than actual unit size.
- 4. For 7'0" doors, add 4" to the 6'8" unit size and rough opening height dimensions.
- 6. Half-round transom heights are half the size of the actual unit width. Please add accordingly.
- 7. Do not store pre-hung units outside

### Entry Systems

Feature	Classic-Craft⊛	Fiber-Classic⊚	Smooth-Star⊚	Profiles™	Traditions
Skin Material	Fiberglass	Fiberglass	Fiberglass	24-Gauge Steel	25-Gauge Steel
Skin Texture	Oak, Mahogany, Fir Grain, High-Detail Smooth	Oak, Mahogany Grain	High-Detail Smooth	White Primer	White Primer
Finishing Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint
Lock Block	4-1/8" LSL Full Length Stile	Wood 22-1/2"	Wood 12-1/2"	Wood 12-1/2 "	Wood 12-1/2 "
Standard Sill	Composite Adjustable	Composite Adjustable or Composite Fixed	Composite Adjustable or Composite Fixed	Composite Adjustable or Composite Fixed	Hardwood Adjustable or Basic Fixed
Standard Frame	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine
Frame Options	Rot-Resistant Oak, Pine	Rot-Resistant Oak, Pine	Rot-Resistant Pine	Rot-Resistant Pine	Rot-Resistant Pine
Multi-Point Lock	Recommended	Optional	Optional	N/A	N/A
Lites	SMC Clear/Deco	BTS Clear/Deco	BTS Clear/Deco	BTS Clear/Deco	BTS Clear/Deco
Limited Warranty	Lifetime	Lifetime	Lifetime	10 Years	5 Years; IG 10 Years
Hinges	Ball-Bearing	Self-Aligning	Self-Aligning	Self-Aligning	Self-Aligning
Weatherstrip – Hinge	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression
Weatherstrip – Lock	Medium-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression
Weatherstrip – Head	Medium-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression
7'0" Doors	N/A	Select Styles	Select Styles	Select Styles	N/A
8'0" Doors	Select Styles	Select Styles	Select Styles	N/A	Selected Styles
Security Strike	Standard	Standard	Standard	Standard	Optional
Top Rail	Composite	Composite	Composite	Wood	Pine
Bottom Rail	Composite	Composite	Composite	Composite	Composite
Lock Stile	4-1/8" LSL Full Length Stile	1-1/4" LVL	1-1/4" LVL	1-1/4" Pine	1-1/4" Pine

### Entry Handing Information



#### **Handing Information**

As with any fine exterior door system, Therma-Tru<sub>®</sub> doors can be installed for right- or left-hand operation. When ordering a pre-hung unit, refer to door swing as determined from these illustrations.

#### Therma-Tru. Exterior Doors

Therma-Tru products are subject to the terms and provisions of the applicable product limited warranty which is available at www.thermatru.com.

### Independent Laboratory Performance Testing

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

#### **Doorlites**

Doorlites are insulated and exposed panes are tempered. Single panel glass is available in a select group of clear doorlites. Optional wood grilles available for clear doorlites and transoms.

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

PVC doorlite frames require a finish within 30 days of installation. Failure to do so will void the warranty. Do not finish PVC doorlite frames a dark color or install behind a storm door.

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

#### Components

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

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

Ball-bearing hinges are recommended for 3'6" x 8'0" doors, doors using heavy lites (i.e., wrought iron), all 20-minute Fire-rated fiberglass doors and all Classic-Craft, doors.

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

#### **Fire-Rating Performance Standards**

Fire and building codes vary throughout the country and acceptance of products and labels is left to the discretion of the local authorities. Consult NFPA-80 for further information on labeling, testing procedures and standards and their meaning.

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

\*\*Test conducted by Warnock-Hersey International Laboratories and Applied Research Laboratories.

#### **Finishing and Painting**

Installation, finishing and maintenance must be performed according to Therma-Tru's recommendations to comply with warranty requirements. Obtain a copy of the Therma-Tru recommendations from your Therma-Tru representative, dealer, distributor or visit www.thermatru.com.

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

# Patio Systems Data

### Vinyl Sliding Patio Systems Dimensional Data

_				Replacement H	eight 6'6"			Full Heig	ht 6'8"			8'0" Replace	ment Height	
Number of Panels			Actual Ur	nit Size	Rough	Opening	Actual	Unit Size	Rough (	Opening	Actual	Unit Size	Rough	Opening
Number of Falles	Unit Width	Panel Width	Width	Height	Width	Height	Width	Height	Width	Height	Width	Height	Width	Height
Single Panel	3/0	3/0	35-1/4"	79-1/2"	36"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	5/0	2/6	59-1/4"	79-1/2"	60"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Two Panel	6/0	3/0	71-1/4"	79-1/2"	72"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	8/0	4/0	95-1/4"	79-1/2"	96"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Three Panel Continuous	9/0	3/0	107-1/4"	79-1/2"	108"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

### Vinyl Sliding Patio Systems Performance Data

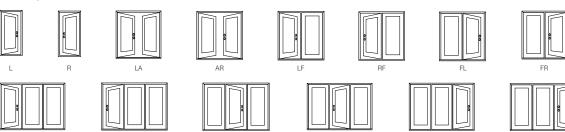
Therma-Tru⊛ Product	Design Pressure Ratings	AAMA/WDMA 101/ I.S.2 Vinyl Sliding Pat	Air Infiltration (scfm/ft2)	Water Reisistance (psf)	Structural Load (psf)	Florida Building Code Approval Numbers
		villyi Silullig i at	10 00013			
3066 LF/FR	DP 50	69207.01	0.01	7.5	± 50	FL8500
5066 LF/FR	DP 35	67106.01	0.19	5.25	± 35	
6066 LF/FR	DP 35	67106.02	0.19	5.25	± 35	
5066 LF/FR w/Stiffener	DP 50	67873.01	0.15	7.5	± 50	FL7612
6066 LF/FR w/Stiffener	DP 50	67873.02	0.15	7.5	± 50	16/012
8066 LF/FR	DP 35	87112.01	0.14	5.25	± 35	
9066 LF/FR	DP 45	66543.01	0.06	6.75	± 45	

### Hinged & Vinyl Sliding Patio Systems

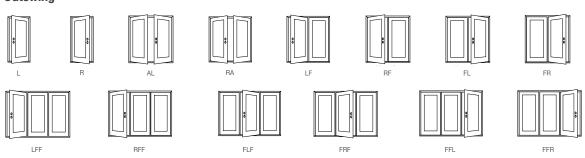
Feature	Classic-Craft®	Fiber-Classic®	Smooth-Star®	Profiles™	Traditions	Vinyl Sliding
Skin Material	Fiberglass	Fiberglass	Fiberglass	Steel	Steel	Vinyl
Skin Texture	Oak, Mahogany, Fir Grains, High-Detail Smooth	Mahogany, Oak Grains	Smooth	Smooth	Smooth	Smooth
Exterior Finish Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Interior Finish Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Standard Sill	Composite Adjustable	Composite Adjustable or Composite Fixed	Vinyl			
Standard Frame	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	Vinyl
Panel Options	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double, Triple
Height Options	6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6"
Security Strike Plate	Standard	Standard	Standard	Standard	Standard	N/A
Multi-Point Lock	Optional	Optional	Optional	Optional	Optional	N/A
Standard Glass	Low-E IG	Flush-Glazed Low-E IG	Flush-Glazed Low-E IG	Clear IG	Clear IG	Clear IG
Limited Warranty	Lifetime	Lifetime	Lifetime	10 Years	10 Years IG, 5 Years Door	10 Years
Adjustable Hinges	Optional	Optional	Optional	Optional	Optional	N/A
Panel – Top Rail	Composite	Composite	Composite	Pine	Pine	Vinyl
Panel – Bottom	Composite	Composite	Composite	Composite	Composite	Vinyl

### Hinged Patio Systems Handing Options

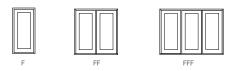
#### Inswing



#### Outswing



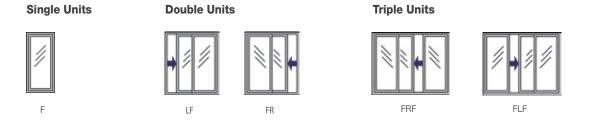
#### **Fixed**



#### **Vented Sidelites**



### Vinyl Sliding Patio Systems Handing Options



## Classic-Craft.

Classic-Craft		CCA3501SL	29	CCM10022	38	CCM609	36	CCR040R	51	CCR8005	51
American Style		CCA3502SL		CCM100XC	39	CCM610B		CCR100	51	CCR8005A	51
<b>Collection</b> <sub>™</sub>		CCA3503SL	28	CCM100XJ	39	CCM610G	37	CCR10022	49	CCR8006SL	49
19200T3	30	CCA3504SL	28	CCM100XN	39	CCM612	38	CCR100A	52	CCR8007SL	48
19220T	30	CCA3560SL	30	CCM100XR	39	CCM700	40	CCR100R	52	CCR8008SL	48
CCA210	30	CCA3560XCSL	29	CCM103	38	CCM701	40	CCR200	51	CCR8009SL	46
CCA210SL		CCA3560XJSL		CCM105		CCM702		CCR20020		CCR8010BSL	
CCA210XC2		CCA3560XNSL		CCM109		CCM703		CCR20020XC		CCR8010GSL	
CCA210XCSL2		CCA3560XRSL		CCM110B		CCM705		CCR20020XJ		CCR8040	
CCA210XJ2		CCA8210		CCM110G		CCM709		CCR20020XN		CCR804020	
CCA210XJSL2		CCA8210XC		CCM200		CCM710B		CCR20020XR		CCR804020XC	
CCA210XN2		CCA8210XJ		CCM200XC		CCM710G		CCR20022		CCR804020XJ	
CCA210XNSL		CCA8210XN		CCM200XJ		CCM800		CCR20023		CCR804020XN	
CCA210XR2		CCA8210XR		CCM200XN		CCM8000SL		CCR20024B		CCR804020XR	
CCA210XRSL 2		CCA8211 CCA8212		CCM200XR CCM203		CCM8000XCSL CCM8000XJSL		CCR20024G CCR20025		CCR804022 CCR804023	
CCA211SL		CCA8213		CCM204		CCM8000XJSL		CCR20026		CCR804024B	
CCA2122		CCA8214		CCM205		CCM8000XRSL		CCR20027		CCR804024G	
CCA212SL		CCA8220		CCM209		CCM8001SL		CCR20028		CCR804025	
CCA213		CCA8220XC		CCM210B		CCM8002SL		CCR20029		CCR804026	
CCA213SL		CCA8220XJ		CCM210G		CCM8003SL		CCR20037		CCR804027	
CCA214		CCA8220XN		CCM300		CCM8004BSL		CCR20037A		CCR804028	
CCA214SL2	28	CCA8220XR	29	CCM300XC	39	CCM8004GSL	37	CCR200A	51	CCR804029	46
CCA220	30	CCA8221	29	CCM300XJ	39	CCM801	40	CCR205	51	CCR804030	50
CCA220SL	30	CCA8222	28	CCM300XN	39	CCM803	38	CCR20520	50	CCR804030A	50
CCA220XC2	29	CCA8224	28	CCM300XR	39	CCM805	37	CCR20520XC	50	CCR804030AXC	50
CCA220XCSL	29	CCA8230	30	CCM302	38	CCM809	36	CCR20520XJ	50	CCR804030AXJ	50
CCA220XJ2	29	CCA8230XC	29	CCM303	38	CCM8102SL	39	CCR20520XN	50	CCR804030AXN	50
CCA220XJSL2	29	CCA8230XJ	29	CCM305	36	CCM810B	37	CCR20520XR	50	CCR804030AXR	50
CCA220XN2		CCA8230XN		CCM309	36	CCM810G	37	CCR20522	49	CCR804030XC	50
CCA220XNSL2	29	CCA8230XR	29	CCM310B	37	CCM822	38	CCR20523	48	CCR804030XJ	50
CCA220XR2		CCA8231		CCM310G		CCM890		CCR20524B		CCR804030XN	
CCA220XRSL		CCA8232		CCM3300SL		CCM891		CCR20524G		CCR804030XR	
CCA221		CCA8234		CCM3302SL		CCM891XC		CCR20525		CCR804032	
CCA222		CCA8240		CCM3303SL		CCM891XJ		CCR20526		CCR804032A	
CCA224 2		CCA8240XC		CCM3305SL		CCM891XN		CCR20527		CCR804035	
CCA230		CCA8240XJ		CCM3309SL		CCM891XR		CCR20528		CCR804035A	
CCA230XC		CCA8240XN		CCM3310BSL		CCM892		CCR20529		CCR804037	
CCA230XJ		CCA8240XR		CCM3310GSL		CCM893		CCR20537		CCR804037A	
CCA230XN		CCA8260		CCM3400SL		CCM894 CCM895B		CCR20537A		CCR804046	
CCA230XR		CCA8260XC CCA8260XJ		CCM3400XCSL CCM3400XJSL		CCM895G		CCR205A CCR30020		CCR804046R CCR8040R	
CCA232 2		CCA8260XN		CCM3400XJSL		CCM898		CCR30020		CCR8100	
CCA234		CCA8260XR		CCM3400XRSL		DLHRT		CCR30020XJ		CCR8100A	
CCA240		HA30T		CCM3403SL		LC30T		CCR30020XN		CCR8100R	
CCA240XC		HART		CCM3405SL		LCET		CCR30020XR		CCR8102SL	
CCA240XJ		HW30T		CCM3409SL		LCHRT		CCR30023		CCR8200	
CCA240XN		HWRT		CCM3410BSL		LCRT		CCR30024B		CCR820020	
CCA240XR2		SV30T		CCM3410GSL		LF30T		CCR30024G		CCR820020XC	
CCA260		SVRT		CCM3412SL		LFET		CCR30025		CCR820020XJ	
CCA260XC2		VG30T		CCM3500SL		LFHRT		CCR30026		CCR820020XN	
CCA260XJ 2	29	VGRT	28	CCM3502SL	39	LFRT	38	CCR30027	46	CCR820020XR	50
CCA260XN2	29	Classic-Craft		CCM3503SL	38	Classic-Craft		CCR30028	48	CCR820022	49
CCA260XR2	20	Mahogany		CCM3505SL	37	Rustic Collection		CCR30029	46	CCR820023	48
CCA3400SL		Collection		CCM3509SL	36	CCR040		CCR3400SL	51	CCR820024B	48
CCA3400XCSL2	20	19020T	40	CCM3510BSL	37	CCR04020		CCR3400XCSL	50	CCR820024G	48
CCA3400XJSL2	00	19200T		CCM3510GSL	37	CCR04020XC		CCR3400XJSL	50	CCR820025	47
CCA3400XNSL2	29	19220T	40	CCM400		CCR04020XJ		CCR3400XNSL		CCR820026	49
CCA3400XRSL 2		ARHRT	36	CCM403		CCR04020XN		CCR3400XRSL		CCR820027	
CCA3401SL2		AS30T	37	CCM405		CCR04020XR	50	CCR3405SL		CCR820028	
CCA3402SL2	28	ASET	37	CCM409		CCR04022	49	CCR3406SL		CCR820029	
CCA3403SL		ASHRT	37	CCM500		CCR04023		CCR3407SL		CCR820030	
CCA3404SL		ASRT	37	CCM503		CCR04024B	48	CCR3408SL		CCR820030A	
CCA3450SL		BEBHRT	37	CCM505		CCR04024G	48	CCR3409SL		CCR820030AXC	
CCA3450XCSL	00	BEET-B		CCM509		CCR04025	47	CCR3410BSL		CCR820030AXJ	
CCA3450XJSL		BEET-G		CCM60		CCR04026		CCR3410GSL		CCR820030AXN	
CCA3450XNSL	00	BEGHRT		CCM600		CCR04027		CCR3412SL		CCR820030AXR	
CCA3450XRSL	00	BERT-B		CCM600XC CCM600XJ		CCR04028		CCR8000SL CCR8000XCSL		CCR820030XC CCR820030XJ	
CCA3500SL	00	BERT-G		CCM600XN		CCR04029		CCR8000XJSL		CCR820030XJ	
CCA3500XCSL 2	00	CC060T		CCM600XR		CCR04037		CCR8000XJSL		CCR820030XR	
CCA3500XNSL		CC600T		CCM603		CCR04037A		CCR8000XRSL		CCR820032A	
CCA3500XRSL	00	CC620T		CCM605		CCR04046		CCR8001SL		CCR820035	
		CCM100	40			CCR04046R	4/				

CCR820035A	47	CC102	62	CC48XR	62	CC892	62	CCV05027	70	CCV22025	
CCR820037	46	CC1020BSL	59	CC49	62	CC892XC	61	CCV05028	72	CCV22026	
CCR820037A	46	CC1020GSL	59	CC49XC	61	CC892XJ	61	CCV05029	69	CCV22027	
CR8200A	51	CC102XC	61	CC49XJ	61	CC892XN	61	CCV060	77	CCV22028	
CR8205	51	CC102XJ	61	CC49XN	61	CC892XR	61	CCV06020	76	CCV22029	
CR820520		CC102XN		CC49XR		CC896	60	CCV06020XC	75	CCV3412SL	
CR820520XC		CC102XR		CC50		CC897		CCV06020XJ		CCV400	
CR820520XJ		CC106		CC57		CC898		CCV06020XN		CCV455	
CR820520XN		CC107		CC58		CC899		CCV06020XR		CCV45520	
CR820520XR	50	CC109	58	CC59	58	CC90	62	CCV06022	74	CCV45520XC	
CR820522	49	CC11	63	CC60	63	CC900B	58	CCV06023	73	CCV45520XJ	
CR820523	48	CC110B	58	CC600T		CC900G	58	CCV06024B	71	CCV45520XN	
CR820524B		CC110G		CC61		CC900T		CCV06024G		CCV45520XR	
						CC901B					
CR820524G		CC111B		CC612				CCV06026		CCV45522	
CR820525	47	CC111G		CC620T		CC901G		CCV06028		CCV45523	
CR820526	49	CC112B	58	CC70	62	CC902B	58	CCV06029	69	CCV45524B	
CR820527	46	CC112G	58	CC76	60	CC902G	58	CCV0609	77	CCV45524G	
CR820528	48	CC113B	58	CC77	59	CC90XC	62	CCV10015	77	CCV45525	
CR820529		CC113G		CC78		CC90XJ		CCV10020		CCV45526	
CR820530		CC114B		CC79		CC90XN		CCV10020XC		CCV45527	
CR820530A	50	CC114G	58	CC8000SL	63	CC90XR	62	CCV10020XJ	75	CCV45528	
CR820530AXC	50	CC16	60	CC8000XCSL	62	CC91	63	CCV10020XN	75	CCV45529	
CR820530AXJ	50	CC17	59	CC8000XJSL	62	CC92	62	CCV10020XR	75	CCV45537	
CR820530AXN		CC19		CC8000XNSL		CC920T		CCV10022		CCV45537A	
		CC20				CC922					
CR820530AXR				CC8000XRSL				CCV10023		CCV455A	
CR820530XC		CC2020SL		CC8006SL		CC92XC		CCV10024B		CCV803012	
CR820530XJ	50	CC2020XCSL	62	CC8007SL	59	CC92XJ	61	CCV10024G	71	CCV803020	
CR820530XN	50	CC2020XJSL	62	CC8009SL	58	CC92XN	61	CCV10025	70	CCV803020XC	
CR820530XR	50	CC2020XNSL		CC8010BSL		CC92XR		CCV10026	73	CCV803020XJ	
CR820532A		CC2020XRSL		CC8010GSL		CC96		CCV10027		CCV803020XN	
CR820535		CC2025SL		CC810		CC97		CCV10028		CCV803020XR	
CR820535A	47	CC2025XCSL	62	CC8102SL	61	CC99	58	CCV10029	69	CCV803022	
CR820537	46	CC2025XJSL	62	CC811	63	DLHRT	63	CCV100SL	76	CCV803023	
CR820537A		CC2025XNSL		CC822		LC30T		CCV100XCSL		CCV803024B	
		CC2025XRSL		CC830		LCET		CCV100XJSL		CCV803024G	
CR8205A											
CR8220		CC2040SL		CC830XC		LCHRT		CCV100XNSL		CCV803025	
CR822046	47	CC2044SL	60	CC830XJ	62	LCRT	61	CCV100XRSL	75	CCV803026	
CR822046R	47	CC2060SL	58	CC830XN	62	PRHRT	60	CCV103SL	73	CCV803027	
CR8220R	51	CC2080BSL	59	CC830XR	62	Oleania Oroft		CCV104BSL	71	CCV803028	
CR8225		CC2080GSL		CC831		Classic-Craft		CCV104GSL		CCV803029	
		CC20XC				Canvas Collection	on.	CCV105SL			
CR822546				CC832		19020T	76			CCV805015	
CR822546R		CC20XJ		CC832XC		19200T	76	CCV106SL		CCV805020	
CR8225R	51	CC20XN	62	CC832XJ	61	19210T		CCV108SL	72	CCV805020XC	
lassic-Craft		CC20XR	62	CC832XN	61	19220T		CCV109SL	69	CCV805020XJ	
		CC2120SL	63	CC832XR	61			CCV200	77	CCV805020XN	
ak Collection <sub>™</sub>		CC2122SL		CC833		AS30T		CCV205		CCV805020XR	
9020T	63					ASET	71				
9020T	63	CC2140SL		CC836	60	ASRT	71	CCV20520		CCV805022	
9200T		CC2144SL	60	CC837	59	BEET-B	71	CCV20520XC	75	CCV805023	
		CC2160SL	58	CC839	58	BEET-G		CCV20520XJ	75	CCV805024B	
9200T		CC2270SL		CC860				CCV20520XN		CCV805024G	
9220T		CC2272SL		CC870		BERT-B		CCV20520XR		CCV805025	
9220T	63					BERT-G	71				
RHRT	58	CC2276SL		CC876		CC040T	72	CCV20522		CCV805026	
EBHRT		CC2277SL		CC877		CC060T		CCV20523		CCV805027	
EET-B		CC2279SL	58	CC879	58	CC090T		CCV20524B	71	CCV805028	
		CC26	60	CC880	62			CCV20524G	71	CCV805029	
EET-G		CC27		CC880XC		CC400T		CCV20525		CCV806012	
EGHRT						CC420T		CCV20526			
ERT-B	59	CC29		CC880XJ		CC600T	69			CCV806020	
ERT-G	59	CC30		CC880XN		CC620T	69	CCV20527		CCV806020XC	
BHRT		CC3412SL	61	CC880XR	61	CC900T		CCV20528	72	CCV806020XJ	
C040T		CC3502SL	61	CC881	61	CC920T		CCV20529	69	CCV806020XN	
		CC36	60	CC882	62			CCV20537	70	CCV806020XR	
060T		CC37		CC882XC		CCV050		CCV20537A		CCV806022	
090T						CCV05012		CCV205A			
210	63	CC39		CC882XJ		CCV05020	76			CCV806023	
	62	CC40		CC882XN		CCV05020XC	75	CCV220		CCV806024B	
C10022		CC400T		CC882XR	61	CCV05020XJ		CCV22020		CCV806024G	
		CC420T	60	CC886	60			CCV22020XC	75	CCV806025	
C100XC		CC44		CC887		CCV05020XN		CCV22020XJ		CCV806026	
						CCV05020XR					
	61	CC45		CC889		CCV05022	74	CCV22020XN		CCV806027	
		CC47		CC890		CCV05023	72	CCV22020XR		CCV806028	
C100XN	61			000001/0	00			CCV22022	74	001/00000	
C100XN C100XR		CC48	62	CC890XC	62	CCV05024R	71	00422022	/4	CCV806029	• • • • • • • • • • • • • • • • • • • •
C100XJ C100XN C100XR C1010SL	63	CC48 CC48XC		CC890XU		CCV05024B		CCV22023		CCV806029	
C100XN C100XR	63 60		62		62	CCV05024B CCV05024G CCV05025	71		72		

#### Classic-Craft<sub>®</sub> Continued

### Fiber-Classic. & Smooth-Star.

CCV8100XNSL	75	CCV910XJ	75	Fiber-Classic.		FCM3000-3C	126	FCM783	113	FCM870XJ	118
CCV8100XRSL		CCV910XJSL		Mahogany		FCM3000-4C		FCM783SL		FCM870XJSL	
CCV8102SL		CCV910XN		<b>Collection</b> <sub>™</sub>		FCM3000-6C		FCM784		FCM870XN	
CCV8103SL		CCV910XNSL		FCM10	130	FCM31		FCM785		FCM870XNSL	
CCV8104BSL		CCV910XR		FCM100		FCM32		FCM786		FCM870XR	
CCV8105SL		CCV910XRSL				FCM32SL		FCM787		FCM870XRSL	
				FCM101							
CCV8106SL		CCV911		FCM101SL		FCM32XC		FCM788		FCM871	
CCV8108SL		CCV911SL		FCM104		FCM32XCSL		FCM789		FCM871SL	
CCV8109SL		CCV912		FCM105		FCM32XJ		FCM799		FCM872	
CCV8111SL	69	CCV912SL	68	FCM105SL	106	FCM32XJSL	119	FCM80	130	FCM872SL	91
CCV8112SL	68	CCV913	68	FCM106	106	FCM32XN	118	FCM800	98	FCM873	93
CCV8113SL	68	CCV913SL	68	FCM108	86	FCM32XNSL	119	FCM802	88	FCM873SL	93
CCV8114SL	68	CCV914	68	FCM109	86	FCM32XR	118	FCM80XC	118	FCM874	106
CCV8205		CCV914SL	68	FCM109SL	86	FCM32XRSL	119	FCM80XJ	118	FCM874SL	
CCV820512		CCV920		FCM10XC		FCM36		FCM80XN		FCM881SL	
CCV820520		CCV920XC		FCM10XJ		FCM36SL		FCM80XR		FCM881XCSL	
		CCV920XCSL								FCM881XJSL	
CCV820520XC				FCM10XN		FCM38		FCM8101SL			
CCV820520XJ		CCV920XJ		FCM10XR		FCM38SL		FCM8102SL		FCM881XNSL	
CCV820520XN	75	CCV920XJSL		FCM11		FCM45		FCM8103SL		FCM881XRSL	
CCV820520XR		CCV920XN	75	FCM110		FCM45SL	88	FCM8104SL		FCM882SL	
CCV820522	74	CCV920XNSL	75	FCM113	93	FCM60	134	FCM8105SL	88	FCM883SL	91
CCV820523	72	CCV920XR	75	FCM114	93	FCM60221G	102	FCM8106SL	84	FCM884SL	93
CCV820524B	71	CCV920XRSL	75	FCM114SL	93	FCM60221R	102	FCM8107SL	111	FCM885SL	106
CCV820524G		CCV921		FCM115		FCM61		FCM8108SL		FCM886	
CCV820525		CCV922		FCM115SL		FCM610		FCM8109SL		FCM886SL	
		CCV924		FCM118		FCM61XC		FCM8110SL		FCM887SL	
CCV820526											
CCV820527		CCV930		FCM12		FCM61XJ		FCM8111LSL		FCM888	
CCV820528		CCV930XC		FCM124		FCM61XN		FCM8111RSL		FCM888SL	
CCV820529		CCV930XJ	75	FCM125	106	FCM61XR	119	FCM8113	116	FCM889SL	100
CCV820530	76	CCV930XN	75	FCM126	91	FCM62	130	FCM8113SL	116	FCM890	108
CCV820530A	76	CCV930XR	75	FCM13	84	FCM62SL	131	FCM8114	88	FCM890SL	108
CCV820530AXC	75	CCV931	69	FCM131	91	FCM62XC	118	FCM8114SL	88	FCM891	108
CCV820530AXJ		CCV932	68	FCM131SL		FCM62XCSL		FCM8115		FCM891SL	109
CCV820530AXN		CCV934		FCM132		FCM62XJ		FCM8115SL		FCM892SL	
CCV820530AXR		CCV940		FCM132XC		FCM62XJSL		FCM81421GSL		FCM893SL	
		CCV940XC						FCM81421RSL		FCM894	
CCV820530XC				FCM132XJ		FCM62XN					
CCV820530XJ		CCV940XJ		FCM132XN		FCM62XNSL		FCM8149		FCM894SL	
CCV820530XN		CCV940XN		FCM132XR		FCM62XR		FCM83000-2C		FCM895	
CCV820530XR		CCV940XR		FCM134		FCM62XRSL	119	FCM83000-3C	126	FCM896	98
CCV820532	74	CCV950SL		FCM138	126	FCM65	126	FCM83000-4C	126	FCM896SL	98
CCV820532A	74	CCV950XCSL	75	FCM140	122	FCM65SL	126	FCM83000-6C	126	FCM897	84
CCV820535	70	CCV950XJSL	75	FCM140SL	122	FCM66	116	FCM860	134	FCM897SL	84
CCV820535A	71	CCV950XNSL	75	FCM141		FCM66SL	116	FCM860221G	102	FCM898	88
CCV820537		CCV950XRSL		FCM142		FCM6721GSL		FCM860221R	102	FCM898SL	88
CCV820537A		CCV960		FCM143		FCM6721RSL		FCM861XC		FCM899	
CCV8205A		CCV960XC		FCM143SL		FCM68		FCM861XJ		FCM899SL	
		CCV960XJ						FCM861XN			
CCV8220				FCM144		FCM68SL				FCM900	
CCV822012		CCV960XN		FCM1442SL		FCM701G		FCM861XR		FCM901	
CCV822020	76	CCV960XR		FCM144SL	104	FCM701R		FCM862		FCM901SL	96
CCV822020XC	75	DLHRT	76	FCM146	104	FCM701SL	131	FCM862SL	131	FCM902	96
CCV822020XJ	75	HA30T	68	FCM147	106	FCM705SL	84	FCM862XC	118	FCM9021G	102
CCV822020XN	75	HART	68	FCM147SL	106	FCM707SL	88	FCM862XCSL	119	FCM9021R	102
CCV822020XR	75	HW30T	69	FCM148		FCM71	84	FCM862XJ	118	FCM902SL	96
CCV822022		HWRT		FCM149		FCM711		FCM862XJSL		FCM904	
CCV822023		LC30T		FCM149SL		FCM71SL		FCM862XN		FCM905	
CCV822024B		LCET				FCM755		FCM862XNSL		FCM906	
				FCM150							
CCV822024G		LCRT		FCM151		FCM756		FCM862XR		FCM906SL	
CCV822025		LF30T		FCM156		FCM757		FCM862XRSL		FCM907	
CCV822026		LFET		FCM16		FCM758		FCM863		FCM907SL	
CCV822027		LFRT	73	FCM160	130	FCM759	113	FCM863SL	86	FCM909	100
CCV822028	72	SV30T	68	FCM160XC	118	FCM759SL	113	FCM864	91	FCM910	108
CCV822029	69	SVRT	68	FCM160XJ	118	FCM760	86	FCM864SL	91	FCM911	108
CCV831		VG30T		FCM160XN		FCM761		FCM865		FCM911SL	
CCV860		VGRT		FCM160XR		FCM761SL		FCM865SL		FCM912	
CCV9010SL			50	FCM161		FCM762		FCM866		FCM912SL	
CCV9011SL						FCM762SL		FCM866SL		FCM914	
CCV9011SL				FCM163							
GUV9UTZSI				FCM164		FCM763		FCM86721GSL		FCM915	
				FCM165		FCM764		FCM86721RSL		FCM916	
CCV9013SL				FCM18	126	FCM764SL	98	FCM867SL		FCM916SL	
CCV9013SL CCV9014SL											
CCV9013SL				FCM198	126	FCM765	86	FCM870	130	FCM918G	102
CCV9013SL CCV9014SL	76					FCM765 FCM765SL		FCM870FCM870SL		FCM918G FCM918R	
CCV9013SL CCV9014SL CCV9020SL	76 76			FCM198	102		86		130		102

FIM601	130	Fiber-Classic		81918SL	87	81956P	100	FC118	93	FC32XJ	119
FIM601SL		Oak Collection	м	81919P		81956PSL		FC11SL	117	FC32XJSL	120
FIM601XC	119	1000	134	81919PSL	93	81957P	96	FC12	116	FC32XN	119
FIM601XCSL	119	1283	131	81919SL		81957PSL		FC124	89	FC32XNSL	
FIM601XJ		1284		81921P		81958P		FC125		FC32XR	
FIM601XJSL		1285		81921PSL		81958PSL		FC126		FC32XRSL	
FIM601XN		1289		81921SL		81959P		FC127		FC36	
FIM601XNSL FIM601XR		2000		81928P 81928PSL		81959PSL 81960P		FC128 FC129		FC36SL FC38	
FIM601XRSL		2009		81928SL		81960PSL		FC12SL		FC38SL	
FIM602		2050		81929P		81961P		FC13		FC43	
FIM602SL		2100		81929PSL		81961PSL		FC130		FC43SL	
FIM603		2150		81929PXC		81962P		FC131		FC44	
FIM603SL	90	8000		81929PXCSL	120	81962PSL	116	FC131SL	91	FC44SL	117
FIM604	91	8000		81929PXJ		81963P	117	FC132	131	FC45	88
FIM604SL	91	81000		81929PXJSL		81963PSL		FC132XC		FC46SL	
FIM605		81200		81929PXN		81964P		FC132XJ		FC47SL	
FIM605SL		81208		81929PXNSL		81964PSL		FC132XN		FC47XCSL	
FIM605XC		81210		81929PXR		81965LPSL		FC132XR		FC47XJSL	
FIM605XCSL		81222		81929PXRSL		81965P		FC134		FC47XNSL	
FIM605XJ		81828		81930P 81930PSL		81965RPSL		FC138 FC13SL		FC47XRSL	
FIM605XJSL FIM605XN		12101SL 12101XCSL		81931P		81966P 81966PSL		FC135L		FC48SL	
FIM605XNSL		12101XUSL		81932P		81967P		FC140SL		FC48XC	
FIM605XR		12101XJSL		81932PSL		81967PSL		FC141		FC48XCSL	
FIM605XRSL		12101XRSL		81933P		81968P		FC141SL		FC48XJ	
FIM606		12102SL		81933PSL		81968PSL		FC142		FC48XJSL	
FIM606SL		1283XC		81934P		81968SL		FC142SL		FC48XN	
FIM606XC		1283XJ		81934PSL		81970P	117	FC143	104	FC48XNSL	
FIM606XCSL		1283XN		81935P	88	81971P	131	FC143SL	105	FC48XR	120
FIM606XJ	119	1283XR		81935PSL	89	81971PXC	119	FC144	104	FC48XRSL	120
FIM606XJSL	119	1286SL		81936P	91	81971PXJ	119	FC1442SL	112	FC57	84
FIM606XN		13101SL	117	81936PSL		81971PXN		FC144SL	105	FC57SL	
FIM606XNSL		14101SL		81937P		81971PXR		FC145		FC58	
FIM606XR		15101SL		81937PSL		81972P		FC146		FC58SL	
FIM606XRSL		18101SL		81938P		81973P		FC147		FC60	
FIM607		2000B		81938PSL		81974P		FC147SL		FC60221G	
FIM607SL		2000SL		81939P		81975P		FC148		FC60221R	
FIM607XC		2050SL		81939PSL 81940P		81976P 81977P		FC148SL FC149		FC61	
FIM607XCSL FIM607XJ		2100SL		81940PSL		81978P		FC149SL		FC61XC FC61XJ	
FIM607XJSL		2150SL 8000-12		81941P		81980P		FC150		FC61XN	
FIM607XN		8000-9		81941PSL		81981P		FC151		FC61XR	
FIM607XNSL		81200P		81942P		81982P		FC152		FC62	
FIM607XR		81200PSL		81942PSL		81983P		FC156		FC62XC	
FIM607XRSL		81200PXC		81943P		81984P	107	FC16	88	FC62XJ	119
FIM608	130	81200PXCSL		81943PSL	131	81985P	109	FC160	131	FC62XN	119
FIM608XC	119	81200PXJ		81943PXC	119	81986PSL	100	FC160XC	120	FC62XR	119
FIM608XJ	119	81200PXJSL	120	81943PXCSL	120	81986SL	100	FC160XJ	120	FC63	127
FIM608XN	119	81200PXN	119	81943PXJ	119	FC10	131	FC160XN		FC63SL	128
FIM608XR		81200PXNSL	120	81943PXJSL		FC100		FC160XR		FC65	
FIM610SL		81200PXR		81943PXN		FC100SL		FC161		FC66	
FIM611SL		81200PXRSL		81943PXNSL		FC101		FC164		FC6721GSL	
FIM612SL		81200SL		81943PXR 81943PXRSL		FC101SL FC104		FC164 FC18		FC6721RSL FC68	
FIM614GSL		81200XC		81944P		FC104SL		FC18SL		FC701G	
FIM614RSL		81200XCSL 81200XJ		81945P		FC1043L		FC198		FC701R	
FIM615SL		81200XJSL		81946P		FC105SL		FC20		FC701SL	
FIM616SL		81200XN		81946PSL		FC108		FC20042		FC705SL	
FIM617SL		81200XNSL		81947P		FC108SL		FC21		FC707SL	
FIM618SL		81200XR		81948P		FC109		FC23		FC709	
FIM619SL		81200XRSL		81949P		FC109SL		FC2321G	102	FC71	
FIM620SL	116	81208PSL		81950P	127	FC10XC	119	FC2321R	102	FC710	131
FIM621SL	116	81208SL	128	81951P	84	FC10XJ	119	FC25	116	FC710XC	120
FIM622SL		81225P	122	81951PSL		FC10XN		FC3000-2C		FC710XJ	
FIM623SL		81225PSL	122	81952P		FC10XR		FC3000-3C		FC710XN	
FIM624LSL		81225SL		81952PSL		FC11		FC3000-4C		FC710XR	
FIM624RSL		81300SL		81953P		FC113		FC3000-6C		FC711	
FIM625SL		81800P		81953PSL		FC113SL		FC31		FC713	
FIM626SL	126	81800PSL		81954P		FC114		FC32		FC714	
		81800SL		81954PSL		FC114SL		FC32SL		FC755	
		81918P		81955P 81955PSL		FC115 FC115SL		FC32XC FC32XCSL		FC756 FC756LSL	
		81918PSL	0/	010001 0L		101100L	33	1 002/100L	120	1 01 00L0L	33

FC756RSL		FC807		FC86252		Smooth-Star.		S138		S255	
FC757SL		FC807SL		FC86253		19020T		S138SL		S256	
FC7578		FC808 FC808SL		FC86254 FC86255		19055T		S139 S139SL		S256XC S256XJ	
FC758SL		FC809		FC86256		19060T 19080T		S140		S256XN	
FC759		FC809203		FC86257		19200T		S140STC		S256XR	
FC759SL		FC80920XC		FC86258		19210T		S140XC		S260	
FC761	98	FC80920XJ		FC86721GSL		19220T		S140XJ		S262	
FC761SL	99	FC80920XN	120	FC86721RSL	103	19230T		S140XN	120	S263SL	130
FC762	113	FC80920XR	120	FC8867SL	112	19400T		S140XR	120	S289	132
FC762SL		FC80921G	102	FC89701	112	19420T	130	S141	129	S289E	118
FC763		FC80921R	102	FC8972	122	19430T	130	S141STC	134	S289ESL	
FC764		FC80941		FC900		19520T	92	S1442SL		S289XC	
FC764SL		FC80942		FC900SL		19600T		S150		S289XJ	
FC765		FC80943		FC901		19610T		S150SL		S289XN	
FC765SL		FC80944		FC901SL		19620T		S151		S289XR	
FC766XC		FC80945 FC80947		FC902 FC9021G		19720T		S151SL S154		S291 S291SL	
FC766XJ		FC80948		FC9021GSL		19730T		\$154\$L		S292	
FC766XN		FC80949		FC9021R		19740T 19750T		S155		S292SL	
FC766XR		FC80952		FC9021RSL		19800T		S155SL		S294	
FC767		FC80953		FC902SL		19810T		S156		S294SL	
FC768		FC80954		FC903		19820T		S1570SL		S296	
FC768GSL	103	FC80955		FC904		2010SL		S16		S296XC	121
FC768RSL	103	FC80956		FC905	100	85901SL		S160	112	S296XJ	121
FC769	98	FC80957	105	FC905SL	100	85919SL		S160SL	113	S296XN	121
FC770	86	FC80958	114	FC906	100	ANRTR		S161	112	S296XR	121
FC771	84	FC809SL	109	FC906SL	100	ANRTG	104	S161SL	113	S30	132
FC772		FC810SL	114	FC907		AVRT	99	S162		S3000-2C	
FC773		FC8113SL		FC907SL		BLHRT	90	S163		S3000-3C	
FC775		FC811LSL		FC908		BSHRT	88	S17		S3000-4C	
FC776		FC811RSL		FC909		BSRT		S198		S3000-6C	
FC777		FC812SL		FC910		CNHRT		S20		S3000F-2C	
FC778 FC779		FC813		FC910SL		CNRT		S200		S3000F-3C	
FC779		FC813SL FC814		FC911 FC911SL		DLHRT		S2000 S2000-2C		\$3000F-4C \$3000F-6C	
FC781		FC81421GSL		FC912		EMRT		S2000-2C S2000-3C		S308SL	
FC782		FC81421RSL		FC912SL		FWRT KNRT		S2000-3C		S30XC	
FC783		FC8149		FC913		KSHRT		S2000-6C		S30XJ	
FC783SL		FC814SL		FC914		S10		S2000SL		S30XN	
FC784	117	FC815SL		FC915		S100		S2000SL-2C		S30XR	
FC785	98	FC816	86	FC916	109	S1000		S2000SL-4C	125	S31	135
FC786	114	FC816SL	91	FC916SL	109	S1001		S20042	112	S32	129
FC787	117	FC817		FC917	109	S100SL	133	S2009	125	S34	
FC788	98	FC817SL	105	FC918G		S100XCSL	122	S2010		S35	92
FC789			107	FC918R		S100XJSL	122	S205		S3570SL	
FC789XC		FC820		FC919G		S100XNSL	122	S2050		S36	
FC789XJ		FC821		FC919R		S100XRSL		S206		S37	
FC789XN		FC85901G		FC920G		S102		S206E		S38	
FC789XR		FC85901R		FC920R		S103		S206XC		S400	
FC790 FC791		FC860 FC860221G		FC921G FC921R		S104		S206XJ S206XN		S4070SL S41	
FC792		FC860221R		FC924G		S104XC S104XJ		S206XR		S416SL	
FC793		FC861		FC924R		S104XN		S2070SL		S42	
FC794		FC861XC		FC925		\$104XR		S210		S426	
FC795		FC861XJ		FC02000-2C		S105		S2100		S43	
FC796	107	FC861XN	120	FC02000-3C	124	S108		S210SL	133	S430	
FC797	109	FC861XR	120	FC02000-4C	124	S10XC		S210XCSL	122	S430SL	111
FC798	112	FC862	134	FC02000-6C	124	S10XJ		S210XJSL	122	S450	110
FC799	114	FC862203	128	FC03000F-2C	126	S10XN	121	S210XNSL	122	S450SL	111
FC800		FC86220XC		FC03000F-3C		S10XR	121	S210XRSL		S454	
FC801		FC86220XJ		FC03000F-4C		S11	135	S211		S4570SL	
FC802		FC86220XN		FC03000F-6C		S115		S213		S516SL	
FC803		FC86220XR		FC082000-2C		S1170SL		S214		S530	
FC803021G		FC86221G		FC082000-3C		S118		S2150		S530SL	
FC803021R FC803XC		FC86221R FC86241		FC082000-4C FC082000-6C		S118XC		S220 S2200		S550 S554	
FC803XJ		FC86242		FC083000F-2C		S118XJ		\$2250		S5870SL	
FC803XN		FC86243		FC083000F-3C		S118XN		S2321G		S5901G	
FC803XR		FC86244		FC083000F-4C		S118XR S12		S2321R		S5901R	
FC805		FC86245		FC083000F-6C		\$12 \$128		S236		S600	
FC806		FC86247		FC083000P-2C		\$130		S237		S6000	
FC806GSL		FC86248		FC083000P-3C		S130SL		S243		S6000SL	
FC806RSL	103	FC86249	107	FC083000P-4C	126	S132		S250	118	S6002	
				F0000000 00	100			005001	440	0000001	22

S6006	94	S605XR	121	S6105	97	S771	87	S830XR	121	S85920SL	111
S6006SL		S605XRSL		S6106		S772		S831		S85922SL	
S6008		S606		S6107	97	S773		S831203	129	S85923SL	
S6008SL		S6060		S6108		S774		S83120XC		S85924SL	
S6009		S6060LSL		S6111		S80		S83120XJ		S85925SL	
S6009SL		S6060RSL		S6113		S8000		S83120XN		S85926SL	
S601		\$6062		S6117		S8000-12		S83120XR		S85927SL	
S6010 S6011		S6063 S6063STC		S6119 S6121		\$8000-18 \$8000-9		S83121G S83121R		S85928SL S85929SL	
S6012		S606SL		S6122		S803021G		S83141		S85930SL	
S6013		S606XC		S6123		S803021R		S83142		S85931SL	
S6014		S606XCSL		S6124SL		S806GSL		S83143		S85932SL	
S601SL		S606XJ		S6124XCSL		S806RSL		S83144	85	S85933SL	
S601XC	121	S606XJSL		S6124XJSL	121	S808	129	S83145	118	S85934SL	
S601XCSL	121	S606XN	121	S6124XNSL	121	S808SL	130	S83146	115	S86	114
S601XJ	121	S606XNSL		S6124XRSL		S80XC	120	S83147	110	S8600	
S601XJSL		S606XR		S6125SL		S80XJ		S83149		S8600XC	
S601XN		S606XRSL		S6125XCSL		S80XN		S83152		S8600XJ	
S601XNSL		S607		S6125XJSL		S80XR		S83153		S8600XN	
S601XR		\$6070		S6125XNSL		S81		S83154		S8600XR	
S601XRSL		S6070SL		S6125XRSL		S810		S83155		S8601 S8601SL	
S602 S6021		S6071 S6071SL		S6126SL S6126XCSL		S81000 S81001STC		S83156 S83157		S8601XCSL	
S6021XC		S6072		S6126XJSL		S81086SL		S83158		S8601XJSL	
S6021XJ		S6073		S6126XNSL		S81086XCSL		S832		S8601XNSL	
S6021XN		S6073SL		S6126XRSL		S81086XJSL		S833		S8601XRSL	
S6021XR		S6074		S6127SL		S81086XNSL		S834		S8602	
S6022		S6075		S6128SL		S81086XRSL		S836		S8602SL	
S60221G		S6076		S6129SL		S8113SL		S837		S8603	
S60221R		S6077	105	S6130SL		S81186SL	130	S84	117	S8603SL	90
S6023		S6078	105	S6131SL		S812		S84586SL	90	S8604	
S6024	114	S6079	105	S6132SL	113	S813	117	S85892	87	S8604SL	92
S6025		S607SL		S6133SL	85	S81300SL	118	S85892SL	88	S8605	132
S6026	110	S607XC		S6134SL	94	S814	89	S85893	94	S8605SL	133
S6027	89	S607XCSL		S6135SL	106	S8140XC	120	S85893SL	94	S8605XC	
S6029		S607XJ		S6136LSL		S8140XJ		S85895		S8605XJ	
S602SL		S607XJSL		S6136RSL		S8140XN		S85895SL		S8605XN	
S603		S607XN		S6721G		S8140XR		S85896		S8605XR	
S6030		S607XNSL		S6721GSL		S81421GSL		S85896SL		S8606	
S6031		S607XRS607XRSL		S6721R S6721RSL		S81421RSL S814SL		S85897 S85898		S8606SL S8606XC	
S6032 S6034		S608		\$700		S815		S85898SL		S8606XJ	
\$6035		S6080		S701G		S816		S85899		S8606XN	
S6036		S6080XC		S701R		S817		S85899SL		S8606XR	
S603SL		S6080XJ		S709		S818		S85900		S8607	
S604		S6080XN		S716		S818XC		S85900SL		S8607SL	
S6041	132	S6080XR			115	S818XJ		S85901	105	S8607XC	
S6041XC	121	S6081	118	S726	114	S818XN	120	S85901G	103	S8607XJ	121
S6041XJ	121	S6082	108	S72SL	92	S818XR	120	S85901R	103	S8607XN	121
S6041XN	121	S6083	115	S730	114	S82	129	S85902	110	S8607XR	121
S6041XR	121	S6084	110	S730SL	115	S820	110	S85902SL	111	S8608	132
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S6043		S608XC		S751SL		S82000-2C		S85903LSL		S8608XJ	
S6044		S608XJ		S751XCSL		S82000-3C		S85903RSL		S8608XN	
S6045		S608XN		S751XJSL		S82000-4C		S85904		S8608XR	
S6046		S608XR		S751XNSL		S82000-6C		\$85905		S8609	
\$6047		\$609 \$6090		S751XRSL S754		S8201 S821		\$85906		S86721GSL	
S6049 S604SL		S6091		\$755		S828		S85907 S85908		S86721RSL S867SL	
\$605		S6091SL		S756SL		S829		S85909		S87	
S6050		S6092		S757SL		S829SL		S85910SL		S880	
S6051		S6092SL		S758SL		S830		S85910XCSL		S880SL	
S6052		S6093		S761SL		S83000-2C		S85910XJSL		S880XC	
S6054		S6094		S766SL		S83000-3C		S85910XNSL		S880XCSL	
S6055		S6095		S767SL		S83000-4C		S85910XRSL		S880XJ	
S6056		S6100		S768GSL		S83000-6C		S85911SL		S880XJSL	
S605SL		S6100SL		S768RSL		S83000F-2C		S85912SL		S880XN	
S605XC	121	S6101	97	S768SL	90	S83000F-3C	128	S85913SL		S880XNSL	122
S605XCSL	122	S6101SL		S770	132	S83000F-4C	128	S85914SL	90	S880XR	
S605XJ		S6102	97	S770XC		S83000F-6C	128	S85915SL		S880XRSL	
S605XJSL		S6102SL		S770XJ		S830XC		S85916SL		S881	
S605XN		S6103		S770XN		S830XJ		S85917SL		S881SL	
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S887SL	92	S9353	94	108	151	1041SLHD	146	203HD	153	430SLHD	147
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S888SL	90	S9355	97	128		1044HD	144	206EHD	149	450SLHD	147
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S892	107	S9358	114	137		1046SLHD	140	206HDXJ	149	516SL	148
S892SL		S936	90	138		1047HD		206HDXN		530HD	148
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S895SL		S96		310		104XR		210SLHD		613HD	
S896		S960		369		1050HD		210SLHDXC		615HD	
S896XC		S961		610		1053HD		210SLHDXJ		615SLHD	
S896XJ		S961SL		620		1054HD		210SLHDXN		620SL	
S896XN		S962				1055HD		210SLHDXR		623HD	
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S897		S963		700		1101XCHD		2321GHD		625SLHD	
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S89701				916				2321RHD		626SL	
		S964 S964SL		1006		1101XNHD 1101XRHD				627HD	
S898				1010				237HD			
S90		S965		1026		1102HD		243HD		628SLHD	
S901		S966		1027		1105HD		250HD		629HD	
S901SL		S967		1028		1106HD		250SLHD		630HD	
S902		S968		1029		1107HD		253HD		631HD	
S9021G		S969		19220	152	1108HD		255HD		632SL	
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S90XN	120	S974SL	85	1007HD		1116HD	143	263HD	151	726HD	148
S90XR	120	S975	87	1007SLHD		1117HD	140	263SLHD	151	730HD	148
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S916SL	90	S976SL	99	1009SLHD		1120HD	146	289HD	152	753HD	148
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S920G		S981		1020HD		118XJ		294SLHD		923RHD	
S920R		S982		1020HDXC		118XN		296HD		924GHD	
S921G		S983				118XR		296HDXC		924RHD	
S921R		S984		1020HDXJ		130SL		296HDXJ		926HD	
S923G		S985		1020HDXN 1020HDXR		132HD		296HDXN		930HD	
S923R		S987				132SLHD		296HDXR		930SLHD	
S924G		S987SL		1021HD		138SL		296SLHD		936HD	
S924R		S988		1022HD		139SL		296SLHDXC		936SLHD	
S924H				1023HD						950HD	
S925		S989		1024HD		150HD		296SLHDXJ			
		S990		1025HD		150SLHD		296SLHDXN		950SLHD	
S92SL		S991		1026SL		151HD		296SLHDXR		953HD	
S93		S992		1027SL		151SLHD		3000-2C		955HD	
S930		S992XC		1029SL		153HD		3000-3C		956SLHD	
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S93203		S992XN		1030SLHD		19055T		3000-6C		958HD	
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S9321G		S996		1033HD	140	19520T		311SLHD		959HD	
S9321R		S997		1034HD	144	19600T		369SL		959HDXC	
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BLHRT	144 141 140 140 147 147 143	TS206	156 153 153 153 153 156 156
BLHRT BSHRT CNHRT CNHRT CNRT FWRT KNRT KNRT	144 141 140 140 147 147 143 143	TS206	156 153 153 153 153 156 156 156 154
BLHRT BSHRT BSRT CNHRT CNRT EMRT. FWRT KNRT KSHRT	144 141 140 140 147 147 143 143 147	TS206	156 153 153 153 153 156 156 154 154
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BLHRT	144 141 140 140 147 147 143 143 147 140 142	TS206	156 153 153 153 153 156 156 154 154 154 154
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BLHRT	144 141 140 140 147 147 143 143 143 147 140 142 145 145	TS206	156 153 153 153 153 156 156 154 154 154 155 155 155
BLHRT  BSHRT  BSRT  CNHRT  CNRT  EMRT  FWRT  KNRT  KSHRT  SART  TS806GSL  TS806RSL  WLHRT	144 141 140 140 147 147 143 143 143 147 140 142 145 145	TS206	156 153 153 153 153 155 156 156 154 154 154 155 155 155 155
BLHRT BSHRT BSRT CNHRT CNRT EMRT. FWRT KNRT KSHRT SART TS806GSL TS806RSL WLHRT Traditions 800.	144 141 140 140 147 147 143 143 143 147 140 142 145 145 146	TS206	156 153 153 153 153 155 156 156 154 154 154 155 155 155 155 155 155
BLHRT	144 141 140 140 147 147 143 143 147 140 142 145 145 146	TS206	156 153 153 153 153 153 156 156 154 154 154 155 155 155 155 155 155 155
BLHRT	144 141 140 140 147 147 143 143 147 140 142 145 145 146 156 156 156	TS206	156 153 153 153 153 153 156 156 154 154 154 155 155 155 155 155 155 155
BLHRT BSHRT BSRT CNHRT CNRT EMRT FWRT KNRT KSHRT SART TS806GSL TS806RSL WLHRT Traditions 800. 808. 810. 818.	144 141 140 140 147 147 143 143 147 140 142 145 145 146 156 156 156 156	TS206	156 153 153 153 153 155 156 156 154 154 154 155 155 155 155 155 155 155
BLHRT BSHRT BSRT CNHRT CNRT EMRT FWRT KNRT KSHRT SART TS806GSL TS806RSL WLHRT Traditions 800. 808. 810. 818. 828.	144 141 140 140 147 147 143 143 147 140 142 145 145 146 156 156 156 156 156 156	TS206	156 153 153 153 153 155 156 156 154 154 154 155 155 155 155 155 155 153 153 153
BLHRT BSHRT BSRT CNHRT CNHRT CNRT EMRT. FWRT KNRT KSHRT SART TS806GSL TS806RSL WLHRT Traditions 800. 808. 810. 818. 828. 829. 838.	144 141 140 140 147 147 143 143 147 140 142 145 145 156 156 156 156 156 156	TS206	156 153 153 153 153 153 156 156 154 154 154 155 155 155 155 155 153 153 153 153 153
BLHRT BSHRT BSRT CNHRT CNHRT CNRT EMRT. FWRT KNRT KSHRT SART TS806GSL TS806RSL WLHRT  Traditions 800. 808. 810. 818. 828. 829. 838.	144 141 140 140 147 147 143 143 147 140 142 145 145 146 156 156 156 156 156 156 156	TS206	156 153 153 153 153 153 156 156 154 154 154 155 155 155 155 155 153 153 153 153 153
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