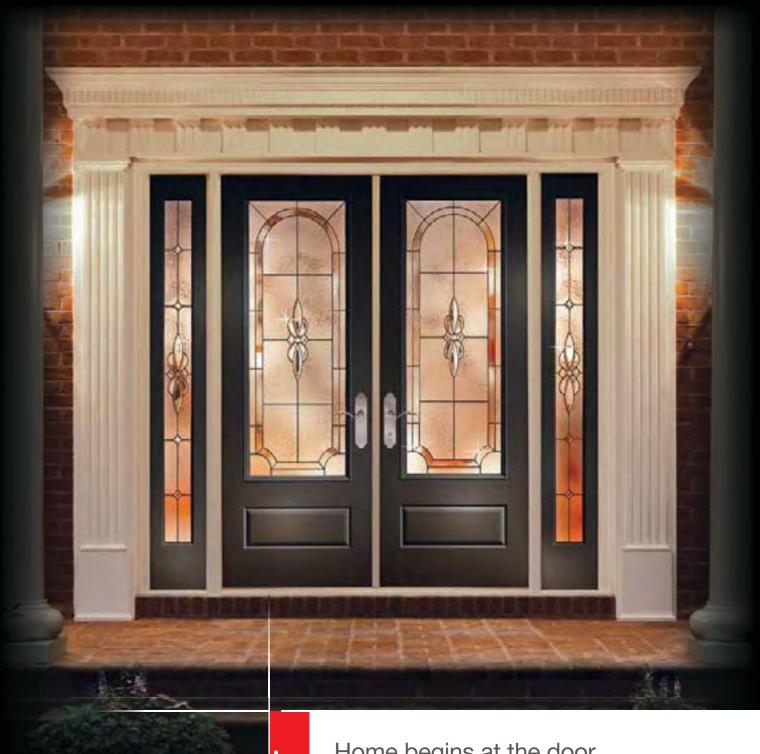
#### 2014 Full-Line Catalog

Building Professionals' Entry & Patio Door Directory





Home begins at the door.

#### **Table of Contents**

#### Introduction Door Systems ...... 4–5 Door System Components ...... 6-7 Door Selections ...... 8–15 Product Innovations ...... 16-17 Impact Products ...... 18-19 Decorative & Specialty Glass ...... 20-22 Classic-Craft Decorative & Specialty Glass...... 29-35 American Style Collection™ ........... 36-43 Mahogany Collection<sub>™</sub> ...... 44–53 Rustic Collection<sub>™</sub> ...... 54–65 Oak Collection<sub>™</sub> ..... 66–75 Fiber-Classic. & Smooth-Star. Decorative & Specialty Glass ..... 94-100 Steel Profiles<sub>™</sub> ...... 172,174–189 Traditions ...... 173–175,190–194 Decorative & Specialty Glass .... 174-175 **Fire Doors** ...... 195–199 **Pulse**<sub>9</sub> ..... 200–207 **Patio** Sliding ...... 220 **Door System Components** ...... 221–228 Special Quote Program ........ 229 Same-Day Stain ..... 229 **Product Details** ...... 230–231 Index ...... 232–243

#### **NEW** for 2014



Internal Blinds - Design & Low-E Option. Page 23



Simulated Divided Lites – Bars, Patterns, Sizes. Page 24



Grilles Between Glass - Bars, Colors, Patterns, Sizes. Page 25



Camber Top Glass Shape. Page 26

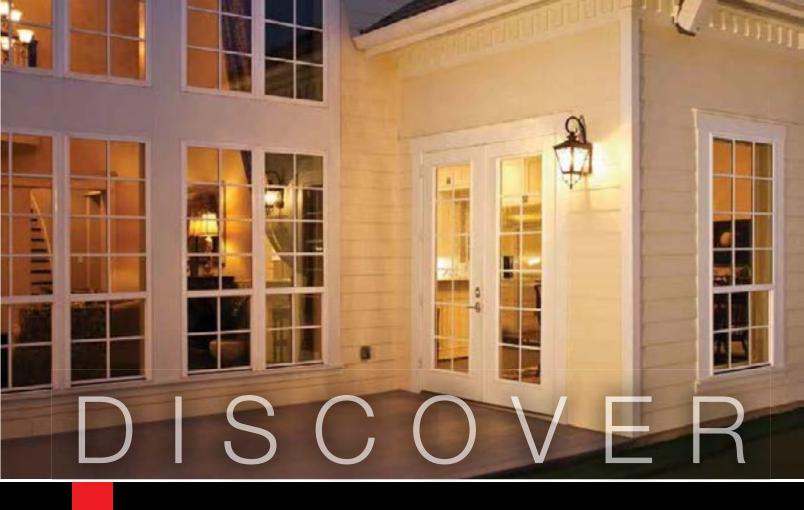


Fiber-Classic Mahogany – Door & Sidelite Styles. Page 27



Pulse – Mahogany Grain & Echo Design Options. Page 28

<sup>\*</sup>Brand Use Studies, 2013 Builder and 2013 Remodeling magazines. Cover: Classic-Craft Canvas Collection, Cambridge Glass, Doors – CCV805026, Sidelites – CCV8106SL



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

Choosing Therma-Tru isn't about just selecting a door. It's about designing an inspired entrance. Creating a look everyone will love. And having confidence that it will perform for years to come.

Whether it's Classic or Contemporary – or somewhere in between – Therma-Tru offers virtually unlimited choices to complement the architecture of a home and a homeowner's sense of style.

But it's more than beauty that makes Therma-Tru the brand builders and remodelers prefer most.\* With more than 50 years of industry experience and technical know-how, we've built a reputation for delivering high-quality, low-maintenance exterior door products for the whole house – from entry to patio.

We invented the fiberglass door because we believe it combines the best characteristics of wood and steel – beauty and performance – without the compromises. And we remain committed to making smart, innovative new products – such as the Classic-Craft Canvas Collection and vented sidelites – that are better and more beautiful every year.

Whatever the entrance needs – from energy efficiency to security – your search ends here. You'll find a range of Therma-Tru products to meet the criteria for the home and suit the homeowner's lifestyle.

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

#### Therma-Tru. Door Systems

Uncompromising quality, inside and out.



A Therma-Tru door with genuine Therma-Tru components is more than a beautiful door – it's a complete door system. One that offers uncompromising quality, inside and out. We manufacture or specify every aspect – from the glass to the hinges – all engineered with craftsman precision for durability and reliability through the years. So you can be confident that it will perform as exceptionally as it looks.

#### Backed by our lifetime limited warranty.

#### **Lifetime Limited Warranty**

We stand behind more parts of a door system for longer than other door companies because we make or specify everything that goes into it. A Therma-Tru fiberglass door system is backed by the industry's most comprehensive lifetime limited warranty.



#### **Energy Efficiency**

In any region or climate, energy efficiency is key. More than 90% of Therma-Tru door and glass options are ENERGY STAR® qualified and National Fenestration Rating Council (NFRC) certified, helping save money on energy costs.



#### **Quality Testing**

Our doors, glass and components are held to high standards. We conduct thorough testing to guarantee that our products will live up to a homeowner's toughest quality and performance expectations.

#### The Beauty of Choice

The architectural beauty of a Therma-Tru door is easy to see. With the look of real wood, rich panel details and intricate, handcrafted decorative glass designs, there are thousands of possibilities to suit the style of a home and express a homeowner's personal style.



#### **Door System Components**

Have confidence in a door system made with genuine Therma-Tru components to meet the needs of many applications. More on pages 6–7.



#### **Door Selections**

Find choices in design, texture and material with many configurations available to find the ideal door system. More on pages 8–15.



#### **Decorative & Specialty Glass**

Complement any Therma-Tru door with a variety of glass shapes and designs. More on pages 20–22.

#### Selecting a Door System

Therma-Tru pays close attention to regional and consumer trends to deliver choices designed to inspire. Keep these considerations in mind when choosing from our portfolio of door system products:

- What is the size of the doorway?
- What is the style of the home?
- Does the homeowner want to stain or paint the door?
- How much light or privacy is desired?

Also consider:

- Regional weather conditions and building codes. See pages 18–19 for more.
- Therma-Tru 2014 new products. See pages 23–28 for more.



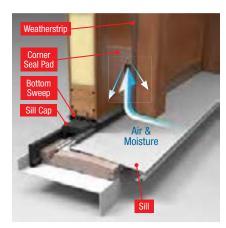
#### Engineered to Work Together

Our complete door systems feature doors, glass and components engineered to work together to resist leaks and drafts, and help maintain energy efficiency and weather resistance.

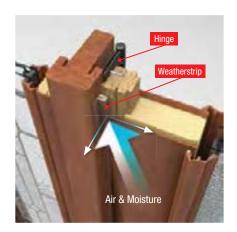


Sill and bottom sweep form a tight seal against wind-driven moisture infiltration at the bottom of the door system and help channel moisture away from the home. Sill pan (recommended) adds an extra layer of protection to help keep moisture away from the subfloor.

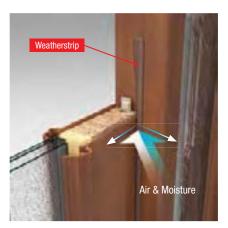




Corner seal pads (inswing only) complete the seal between the sill cap, bottom sweep and weatherstrip to help block potential pathways where wind-driven moisture can infiltrate the bottom corner of the door system.



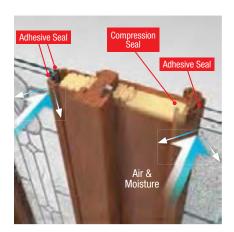
Hinges position the door to properly compress the weatherstrip to help form a tight, even seal against air and moisture infiltration when the door closes.



Weatherstrip is specifically engineered in a variety of profiles to provide the best possible fit with our door systems, helping to deliver a precise seal between the door and frame.

## Weatherstrip Air & Moisture Multi-Point Lock

(recommended) engages the door and frame at three points from top to bottom, helping to preserve the weatherstrip's seal even under wind pressure.



Cip-lite frame (shown right) features a compression seal against weather on the outside of the door and an adhesive seal against weather on the outside of the glass. Flush-glazed glass (shown left) is built directly into the door without a Lip-lite frame, featuring a high-performance adhesive weather seal inside and out.

#### A Complete Door System

More than beautiful doors and glass; a complete door system includes the components used to assemble it. We manufacture or specify every aspect of a complete door system. The Therma-Tru genuine components shown here are our premium options for long-lasting durability.



Composite Adjustable Sills

Inswing and outswing composite sills resist rotting and insects. Inswing adjustable sills help to maintain a tight seal over time.



Dual-Bulb /
Dual-Fin Bottom
Sweeps ♣
(Inswing Only)

A dual-bulb, dual-fin design helps maintain tight contact with adjustable sill caps and creates added barriers against moisture.



Innovative options include our patented jamb assembly, featuring the 7-shape corner seal pad which creates an air pocket that helps prevent a vacuum from wicking moisture up the weatherstrip.



Removable Weatherstrip

Resilient design compresses when closed and springs back when open, protected by a durable jacket, for long-lasting sealing power.



Increased engagement between door and frame enhances stability and the homeowner's sense of security. (Highly recommended for 8'0" and double fiberglass doors. Not recommended for steel doors.)



Ball-Bearing Hinges

Hinges with ball bearings protecting each hinge pivot, or "knuckle," offer added support and stability.

(Recommended for Classic-Craft,, 8'0" doors, doors with glass, and Impact- and Fire-rated fiberglass doors.)



Frame Components

Check with your Therma-Tru seller for options to complete the door system, including rot-resistant brickmould, jambs and mullions manufactured to our specifications.

For more, including these additional component options, see pages 221–228:

Sill Pans ♣, Rain Protection ♣, Strike Plate and Astragals ♣.

#### Tru-Defense: The Ultimate Protection

Therma-Tru fiberglass doors 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. And it's backed by a Warranty Rider that provides for cash reimbursement that may be used toward secondary damage to flooring and trim, and the labor to make repairs if water infiltration occurs.\* Look for the ( ) icon. For details, visit www.thermatru.com/trudefense.

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

#### **Door Selections**

Choose from our many door selections 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.

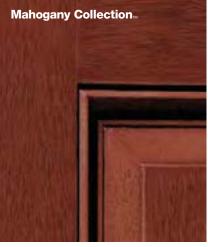
#### Classic-Craft<sub>®</sub> Collections

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

























Rated a Consumers Digest Best Buy for its exceptional warranty, quality of materials and construction, and resemblance to a real wood door.

#### 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®

A smooth, ready-to-paint fiberglass door that offers excellent performance and value.

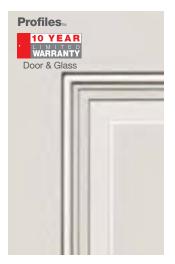


#### Steel

Bring style and affordability together to create very attractive results with our steel doors.

WARRANTY

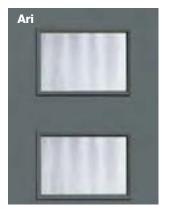






#### Pulse<sub>®</sub>

Pulse is form *and* function. Sleek, modern designs and retro glamour in entrances that perform to our standards.













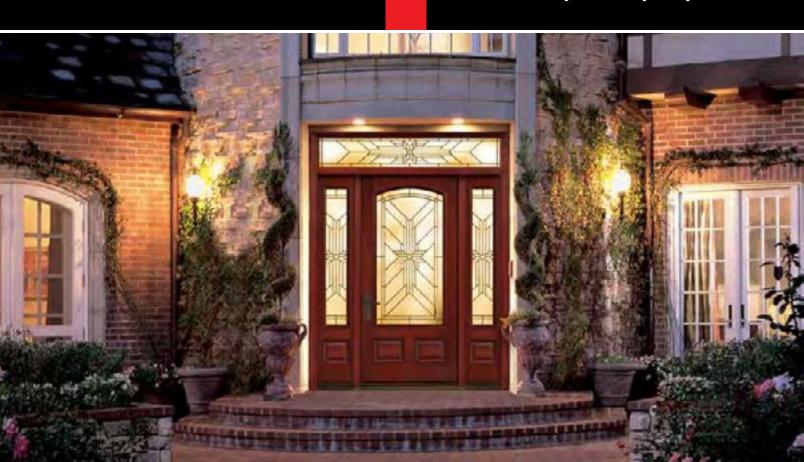
Discover architecturally correct designs, exclusive glass options and rich, authentic finishes.



#### 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.



#### 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** 





## Fiber-Classic & Smooth-Star Doors

Bring home the authentic look of wood doors with the low-maintenance benefits of fiberglass. From front entry to patio to house-to-garage and service doors, the Fiber-Classic and Smooth-Star portfolio offers flexible options to fit virtually every entrance with beautiful, energy-efficient, durable and secure fiberglass doors. Choose from a wide range of door styles and sizes, and decorative, privacy and specialty glass, as well as innovative solutions like vented sidelites. Also available: Impact-, Fire- and Sound Transmission Class- (STC) rated options.

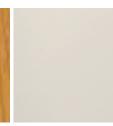
#### Portfolio versatility.

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. (Grained images shown in Light Oak stain.)







High-definition panel embossments.

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

#### **Door Construction**

Therma-Tru fiberglass doors offer the authentic look of wood. It's virtually impossible to tell the difference. But the beauty goes beyond skin deep. We combine craftsmanship and innovation to build our doors for long-lasting energy efficiency, durability and security.

#### 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 4-1/4" wide beam of engineered lumber runs from the top to the bottom of the locking side of the door to add mass and rigidity, giving the door weight and a natural wood feel.

#### **6** Excellent Durability

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

#### 4 Higher R-Values

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

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

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

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



#### **Meather Resistance**

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

#### Security

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

#### **3** Durability

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

#### 4 R-Values

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



#### The premium smooth, paintable choice.

For years, Classic-Craft premium entryways have defined beauty and durability for fiberglass doors. The most recent innovation to join Classic-Craft – the Canvas Collection – delivers a high-performing alternative to custom wood and heavy-gauge steel. These doors pair durable Classic-Craft construction with crisp embossments and custom wood details. Find choices to match any home décor with a smooth surface that's paintable inside and out, and available in more than 300 door and glass combinations.

- The aesthetics of wood and the performance of fiberglass in a smooth, paintable door.
- Extraordinary in every detail with precision-engineered features and architecturally correct details.

- The largest line of door and glass combinations available in any Classic-Craft collection.
- Classic-Craft is rated a Consumers Digest
   Best Buy for the fiberglass entry door category.
- Available in many styles and sizes including
   8'0" heights to complement more home styles.

For more, see page 77 for entry and page 208 for patio.







WBDR

Options



Fire-Rated Options

Tru-Defense Eligible

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

#### What Makes Therma-Tru Different? Vented Sidelites



#### Ventilation and aesthetics second to none.



#### Perfect for the front entry.

- Enjoy the added curb appeal of an elegant front entry unobstructed by a screen or storm door.
- Choose eye-catching, decorative glass designs to complement the front entry door selection.

Therma-Tru re-invented sidelites to meet the needs of homeowners seeking ventilation, convenience and aesthetics. Keep the incredible look of the entry or patio door system without sacrificing the pleasure of a fresh breeze. There's no need to cover the door with a screen. Choose beautiful vented sidelites instead. And only Therma-Tru offers vented sidelites with decorative glass design options.

- Works as a small, swinging door with sturdy stiles to accommodate hinges, multi-point locking system and thumbturn.
- Wide patio mullions provide required structural strength for years of dependable operation.

- Continuous system, recessed strike plates and multi-point locking gears provide security and stability.
- Convenient, removable screens are easy to operate and designed for years of worry-free use.
- NEW for 2014 Now available in Fiber-Classic. Mahogany Collection, featuring an in-demand hardwood grain to match trends in home interiors.

Available in Fiber-Classic and Smooth-Star, starting on page 90 for entry and page 208 for patio.







Tru-Defense Eligible



#### Tough When You Need It

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

Therma-Tru Impact-rated doors and glass offer excellent protection to meet the harsh demands of extreme weather conditions in coastal areas, while providing added security. Constructed to endure flying debris and high-velocity winds associated with tropical storms and hurricanes, these products are tested to meet codes and regulations in coastal regions, including Florida, Texas and the Carolinas.\*

#### **Impact-Rated Doors**

- Many Classic-Craft, Fiber-Classic and Smooth-Star fiberglass doors can be ordered with an HVHZ Impact-rated option, featuring a built-in 24-gauge steel plate lining that helps protect the home from weather-related damage.
- Impact-rated fiberglass doors with the optional steel plate lining are engineered to withstand wind forces up to 236 mph (DP-100).\*\*

#### **Impact-Rated Glass**

- Multiple decorative and clear glass lites for Fiber-Classic, Smooth-Star, Profiles, and Traditions fiberglass and steel doors can be ordered with an Impact-rated option, featuring special laminated glass construction that helps protect the interior of the home.
- Impact-rated glass lites with the optional laminated glass construction are engineered to withstand wind forces up to 195 mph (DP-65) when installed in an approved Therma-Tru HVHZ Impact-rated door\*\*\* and up to 167 mph (DP-50) in a Therma-Tru non-HVHZ Impact-rated door.

HVHZ Impact-Rated Door with 24-Gauge Steel Plate

# High-Power Testing Our Impact-rated doors pass a large missile impact test. We blast a 9 lb. 2" x 4" stud into the doors at 34 mph to prove they're the better choice for strength and stability. Wind-Borne Debris Region (WBDR) High Velocity Hurricane Zone (HVHZ)

WBDR-Compliant:

Many of our fiberglass door and sidelite styles are WBDR-compliant.\* Look for the "WBDR" (6) icon in our catalog.

HVHZ-Compliant Standard:

Most of our solid panel / opaque steel door styles come standard as HVHZ-compliant.\* Look for the "HVHZ Standard" (6) icon in our catalog.

\*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 and full details on WBDR- / HVHZ-compliant products. Follow weather and news reports in order to assess severe weather situations and obey local authorities' shelter and evacuation orders. No product guarantees safety for persons or property, nor makes any premises hurricane- or impact-proof.

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

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

Right Page: Traditions, Clear Glass with GBGs, Door - TS108, Sidelites - 632SL



#### Therma-Tru. Impact Lip-Lite Frame

The Therma-Tru Impact Lip-lite frame features durable, paintable aluminum construction with an attractive scrolled profile for a thin, sleek appearance and a screw channel cover to hide unsightly screws.

#### **Other Considerations**

#### Fire Doors

We offer an industry-leading 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 195-199.

#### **■** Noise Reduction Doors

Therma-Tru Sound Transmission Class- (STC) rated Noise Reduction doors deliver aesthetics with a commercial level of performance for residential projects. See page 170.

#### Beautiful always.



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

Many Classic-Craft₅ solid panel doors, and Fiber-Classic₅, Smooth-Star₅, Profiles₁ and Traditions doors with glass are available with options to upgrade to WBDR- and / or HVHZ-compliant.\* Look for the "WBDR / HVHZ" (6) options icon in our catalog.

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



#### Decorative & Specialty Glass

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 door.
- 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.
- Our glass designs offer varying levels of privacy and light to suit homeowner needs.
- All clear and Low-E glass panels are tempered to help provide added safety.

#### Doors come to life with Therma-Tru<sub>®</sub> glass.



#### More than 10% wider glass\*



Classic-Craft Premium Glass



**Standard Glass** 

#### \*Compared to other standard fiberglass doors. Note: See your Therma-Tru seller or visit www.thermatru.com for details on ENERGY STAR qualified products.

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

- An exclusive collection of 11 decorative glass families, starting on page 29.
- 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.
- Matching grained fiberglass lite frames are made with the same material as the door to blend seamlessly with the rest of the entryway when stained or painted.
- All sidelites are made with flush-glazed glass for a truly seamless, consistent appearance.
- All clear glass options are Low-E, providing long-term energy efficiency.





#### **Special Quote Program**

Don't sacrifice the look you want. With thousands of standard glass choices and additional glass options available through special quote, we can help you find the right look for virtually any home. See page 229.



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

- A portfolio of 16 interchangeable decorative glass designs, starting on page 94.
- Standard 22" glass width with Lip-lite frame and flush-glazed options with 25"–27" glass width invite light into the home for a more brilliant interior. See page 150 for flush-glazed options.
- Lip-lite frames are heat and fade resistant, and suitable for use with a storm door.
- Low-E glass is available for clear glass, providing exceptional energy efficiency.

#### Privacy Glass

All Therma-Tru doors and sidelites can be fitted with our four elegant privacy glass designs – Chord, Chinchilla, Rainglass and Granite. Each of them enhances a home with privacy, peace of mind and the beauty of textured glass, while still allowing natural light to brighten the interior.

- Varying opacity levels range from 8–10 to find the right balance of privacy and light for the home.
- ENERGY STAR® qualified options provide excellent energy efficiency.
- All privacy glass options are triple-pane, providing added security, thermal efficiency and reduced sound transmission.

Available in Classic-Craft, Fiber-Classic, Smooth-Star, Profiles, Traditions and Pulse doors and sidelites.



#### Convenient choices for more light.

#### Low-F Glass

Factory-coated Low-E glass, available as an option for clear glass, delivers exceptional energy efficiency. All Classic-Craft and Pulse clear glass is Low-E. And Low-E is available for clear glass in Fiber-Classic, Smooth-Star, Profiles and Traditions. Look for the (\*\*) icon.



In cold weather, Low-E glass reduces the loss of heat by reflecting the heat back inside the home.



In warm weather, Low-E glass reflects the sun's rays off of the glass, keeping the interior of the home cool.

#### Flush-Glazed Glass

Glass built directly into the door during the manufacturing process eliminates the need for a lite frame and provides a high-performance weather seal. Flush-glazed glass features clean lines and eliminates the need for screw plugs.

Available in Classic-Craft,
Fiber-Classic and Smooth-Star.
Look for the (△) icon.



Features frameless design.

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

Top: Classic-Craft Canvas Collection, Chinchilla Glass, Door – CCV05020XJ, Sidelites – CCV100XJSL; Clear Glass, Transom – 19220T



#### Light control at your fingertips.

Enjoy the privacy and convenience of a cordless blind enclosed between glass.

Control the desired level of light and privacy with the simplicity of a single-hand operator to open, close and tilt the blinds. Now with an improved design and functionality, featuring optional energy-efficient Low-E glass that can help reduce energy costs.

Available in Fiber-Classic and Smooth-Star, starting on page 90, Profiles and Traditions, starting on page 172, and Pulse starting on page 200.







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

Top: Smooth-Star, Internal Blinds, Doors - S130

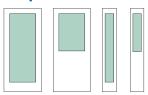








#### **Available Glass Shapes**



#### Simulated Divided Lites Bars, Patterns & Sizes



Tailor the look of entry and patio doors with simulated divided lites (SDLs) in wood-grained or smooth-textured bars. Designed to add visual interest and complement a variety of home styles, SDLs can extend a home's divided lite look to every entry point, creating a cohesive exterior appearance. SDLs can also be layered over GBGs to create a high-end, authentic divided lite look.

Available in Fiber-Classic and Smooth-Star, starting on page 90, and Profiles™ and Traditions, starting on page 172.



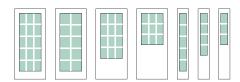




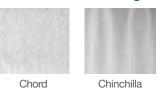
Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products. Top: Smooth-Star, Clear Glass with SDLs / GBGs, Door - S92, Transom – 19200T

#### Dress up the door.

#### **NEW Glass Shapes & Grid Patterns**



#### **Available Glass Designs**





Rainglass

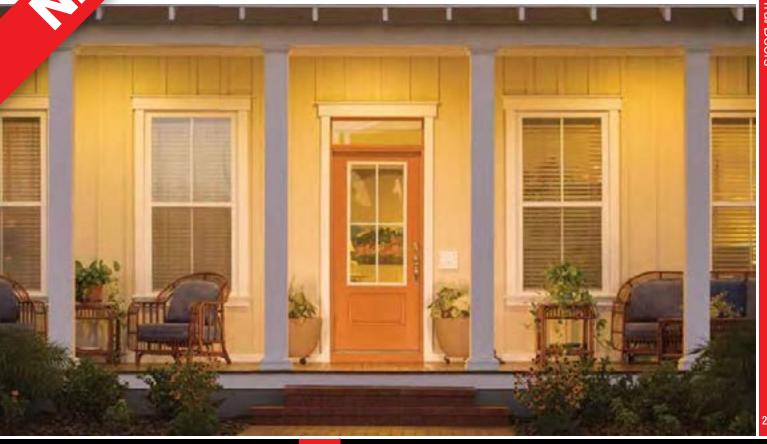


Granite



Low-E / Clear

#### Grilles Between Glass Bars, Colors, Patterns & Sizes



#### Add character with convenience.

Build interior and exterior appeal with grilles between glass (GBGs). Now available in a variety of colors and lite sizes in Low-E or clear glass, this easy-to-maintain option is designed to complement and enhance multiple home styles.

Available in Fiber-Classic and Smooth-Star, starting on page 90, and Profiles™ and Traditions, starting on page 172.







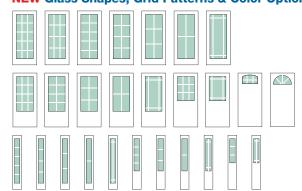


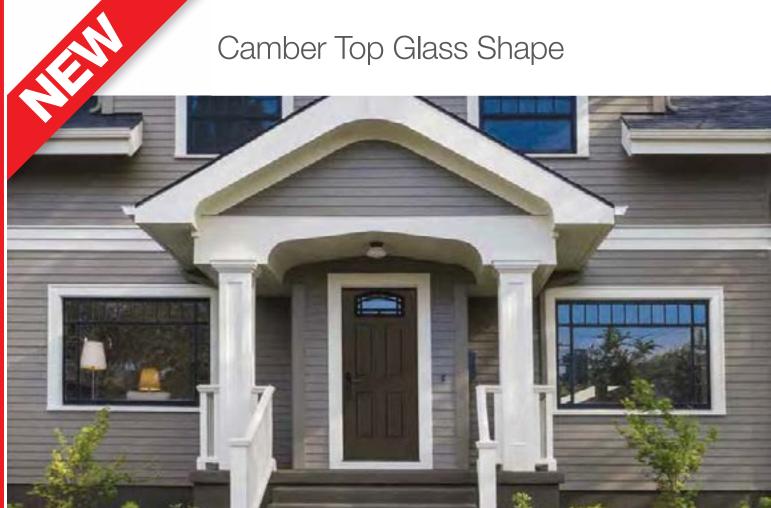
\*Available in Special Quote Program. Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products.

Top: Smooth-Star, Clear Glass with GBGs, Door - S1089, Transom - 19200T



#### **NEW Glass Shapes, Grid Patterns & Color Options**





#### The beauty of glass on a modest scale.

Experience natural light in the home, while maintaining the sense of security that comes with the privacy of a solid panel door. The camber top puts handcrafted glass within reach, adding a touch of appealing design at an exceptional value.

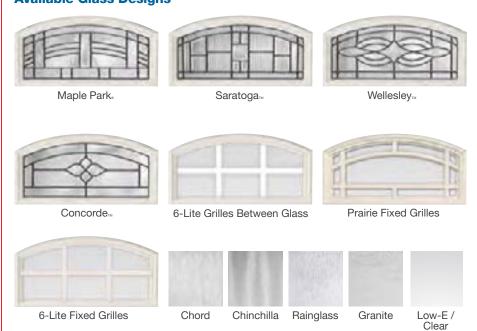
Available for Fiber-Classic\* and Smooth-Star\*, starting on page 90, and Profiles\* and Traditions, starting on page 172.



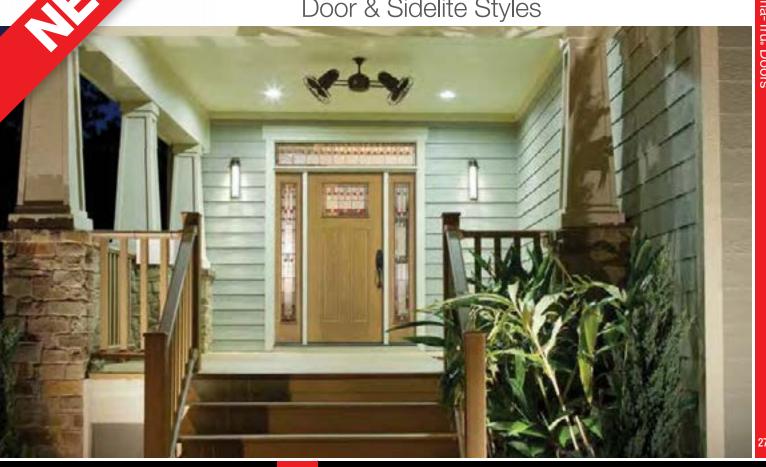


Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products.

#### **Available Glass Designs**







#### An extension of elegance.

**NEW Door & Sidelite Styles** 

New additions to the Fiber-Classic, Mahogany Collection<sub>TM</sub> are designed to appeal to more homeowners. Popular door and sidelite styles feature the same deep Mahogany graining and high-definition panel embossments that embody the elegance of this collection.

Available with decorative, privacy, specialty, Low-E or clear glass, starting on page 90.











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

Top: Fiber-Classic Mahogany Collection, Sedona Art Glass, Door - FCM604-A, Sidelites - FCM816SL-A, Transom -19520T-A

2-Panel

Craftsman

Flush Door

Flush

Sidelite

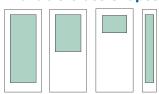
#### **Available Glass Shapes**

2-Panel

**Square Top** 

2-Panel Plank

Soft Arch



### Pulse. Mahogany Grain & Echo Design Options



#### Modern design. Upbeat living.

Pulse delivers form and function – clean lines and crisp right angles configured in unique ways to deliver vintage style and modern appeal.

Now available in Mahogany-grained fiberglass material and new Echo designs for doors and sidelites.









Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products. Top: Pulse Solei, Granite Glass, Door – S87XN; Echo, Granite Glass, Sidelite – S85XNSL

#### Door & Sidelite Styles



#### **Material Choices**



Mix and match door and sidelite styles, material choices and glass designs to create a modern entrance without missing a beat, starting on page 200.



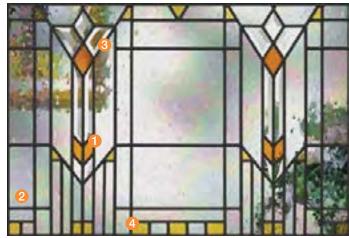
#### **Hazelton**<sub>m</sub>

Inspired by traditional Arts and Crafts design, Hazelton uses 1 medium amber artique glass, 2 iridescent, rainbow-hued seeded glass, 3 clear bevels, 4 pale amber rough rolled glass and caming to create a welcoming warmth.

Available in:
American Style Collection...
Canvas Collection.



Glass Privacy Rating



Black Nicke



**Brushed Nickel** 

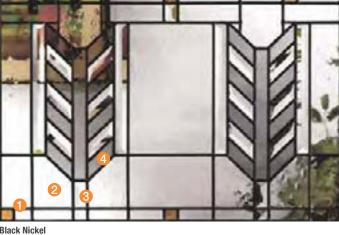
#### **Villager**<sub>m</sub>

Villager beautifully interprets the Craftsman chevron design with 10 bronze waterglass,

2 seeded glass, 3 clear bevels, 4 gray artique glass and caming. Artistically authentic in every detail.

Available in: American Style Collection™ Canvas Collection.







**Brushed Nickel** 

#### **Homeward**

pattern of Homeward invites light to cascade through its distinctive 1 clear bevels, 2 seeded glass and 3 gray artique glass. An ideal complement for a Transitional home design.

The balanced Mission-style

Available in: American Style Collection... Canvas Collection.





**Black Nickel** 



**Brushed Nickel** 

#### Arcadia...

With its timeless petal design, Arcadia combines 1 gray baroque glass, 2 seeded glass, 3 clear curved bevels and caming for a distinctive display that evokes a simpler time.

Available in: Mahogany Collection™ Rustic Collection... Oak Collection™ Canvas Collection.



Glass Privacy Rating







**Brushed Nickel** 

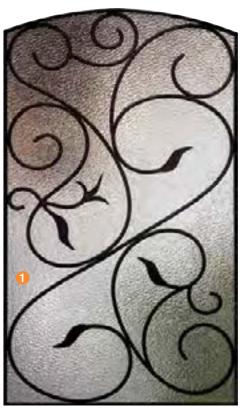
#### **Augustine**

Augustine's swirl leaf design adds that touch of elegance. Made of round wrought iron and ogranite glass for the ultimate in privacy, Augustine pays homage to classic English styling.

Available in: Rustic Collection... Canvas Collection.



Glass Privacy Rating



Wrought Iron

**Black Nickel** 

Note: Features lite frame with authentic wrought-iron look in black finish. See image on page 65 to see how it appears on a home.

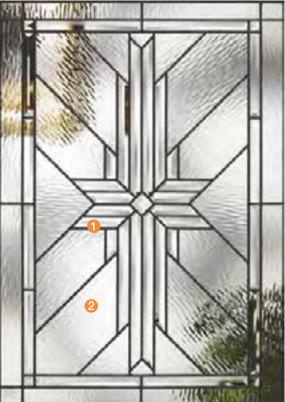
#### **Ashurst**<sub>™</sub>

Ashurst recalls the familiar feel of American-crafted sophistication. ① Clear bevels, ② double waterglass and caming come together to provide modest privacy with a traditional vibe.

Available in:
Mahogany Collection
Rustic Collection
Canvas Collection



Glass Privacy Rating







**Brushed Nickel** 

#### **Bella**<sub>™</sub>

As its name suggests,
Bella's design is delicate and
appealing, bringing together

1 clear bevels, 2 clear baroque glass 3 rainglass,

4 seeded glass, 5 bronze waterglass or granite glass and caming.

Available in:

Mahogany Collection

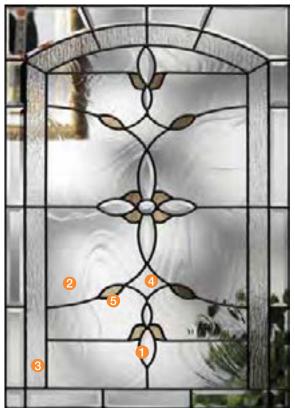
Rustic Collection

Oak Collection

Canvas Collection



Glass Privacy Rating



**Bronze Waterglass / Black Nickel** 



**Bronze Waterglass / Brushed Nickel** 



Granite Glass / Black Nickel



**Granite Glass / Brushed Nickel** 

#### **Provincial**...

A unique diamond-based motif features 0 double waterglass, 2 clear bevels and caming surrounded by a 3 gray baroque glass border. Provincial captivates with stunning clarity.

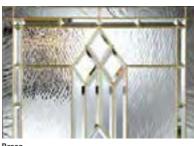
Available in: Rustic Collection... Oak Collection™ Canvas Collection.



Glass Privacy Rating









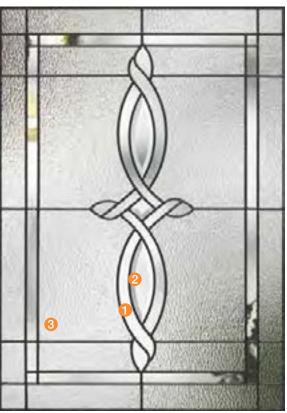
**Brushed Nickel** 

#### **Longford**<sub>m</sub>

The traditional design of Longford integrates a hint of a Celtic knot with 10 seeded glass, 2 clear bevels, 3 granite glass and caming. A timeless design ideal for entries where modest privacy is desired.

Available in: Mahogany Collection™ Rustic Collection™ Canvas Collection.





**Black Nickel** 



**Brushed Nickel** 

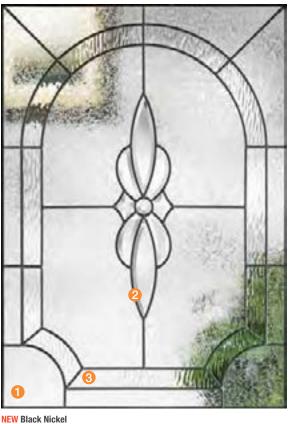
#### **Cambridge**<sub>m</sub>

Ornate and enchanting, Cambridge exhibits a traditional 19th century-inspired elegance with modest privacy using 1 crystalline glue chip glass, 2 clear curved bevels, 3 double waterglass and caming.

Available in: Rustic Collection™ Oak Collection... Canvas Collection.













**Brushed Nickel** 

#### Lucerna.

Named for the beauty of light it reflects, Lucerna glass presents an elegant, updated fleur-de-lis pattern in a spectrum of 0 curved,

2 diamond and 3 rectangular bevels surrounded by smooth, swirling 4 barn wood and heavily textured 5 diamond border glass.

Available in: Mahogany Collection™ Rustic Collection™ Oak Collection... Canvas Collection.









**Brushed Nickel** 

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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more details.

#### **Privacy Glass**

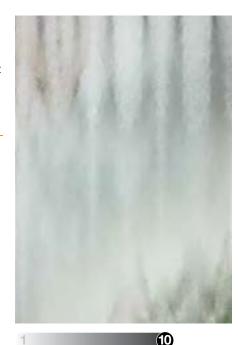


Glass Privacy Rating

#### **Chord Glass**

A vertical flowing pattern reminiscent of waves on the water.

Available in:
American Style
Collection
Mahogany
Collection
Rustic Collection
Oak Collection
Canvas Collection



Glass Privacy Rating

#### Chinchilla Glass

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

Available in:
American Style
Collection
Mahogany
Collection
Rustic Collection
Oak Collection
Canvas Collection



Glass Privacy Rating

#### Rainglass

An elegantly fashioned glass, featuring ripples of cascading water.

Available in:
American Style
Collection
Mahogany
Collection
Rustic Collection
Oak Collection
Canvas Collection



Glass Privacy Rating

#### **Granite Glass**

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

Available in:
American Style
Collection
Mahogany
Collection
Rustic Collection
Oak Collection
Canvas Collection





# Classic-Craft American Style Collection

## Vertical Douglas Fir grain.

The simple vertical lines and
Shaker-style 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.











### Same-Day<sub>®</sub> Stain Kit Finish Colors



Cherry

### **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 doors and sidelites.
- Exclusive glass designs.

### **Heavier Construction**

- 20% heavier construction.\*
- Top and bottom composite rails.
- 4-%" full-length engineered lumber 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.

### **Finish Options**

Classic-Craft American Style entryways can be stained or painted any color.

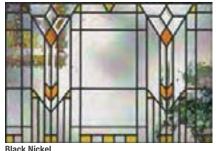
- Simulated divided lites (SDLs) available to create authentic Craftsman glass configurations.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider.

**English Walnut** 

**Natural Oak** 

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

# Decorative Glass Designs



Hazelton™ Page 40 Glass Privacy Rating: **7** 



Brushed Nickel

**Brushed Nickel** 



Black Nickel



**Brushed Nickel** 

Villager™ Page 40 Glass Privacy Rating: **5** 



Privacy Glass Page 41 Low-E Glass Page 42

### **Glass Privacy Rating Scale**

1 2 3 4 5 6 7 8 9 10

Clear

Opaque



Black Nickel





00

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



CCA214 🌢 3'0"x 6'8"

CCA8214 🌢 3'0"x 8'0"



CCA8224 ♦ ■

3'0"x 8'0"

CCA224 ♦ ■ 3'0"x 6'8"



CCA8234 ♦ ■

3'0"x 8'0"

CCA234 ♦ ■ 3'0"x 6'8"



CCA3404SL 🌢 12" x 6'8" 14" x 6'8"



CCA3504SL 🌢 12" x 8'0" 14"x 8'0"



CCA214SL 🌢 12" x 6'8" 14" x 6'8"



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



HA30T == < 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 ♦ ■ 3'0"x 6'8"



CCA8232 ▲ ■ 3'0"x 8'0"



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



CCA3502SL 6 12"x 8'0" 14"x 8'0"



CCA212SL ▲ 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



VG30T **::** ◆ 3'0" Door Only

# **Homeward**



CCA211 🌢 3'0"x 6'8"

CCA8211 6 3'0"x 8'0"



CCA221 🌢 3'0"x 6'8"



CCA8221 🌢 **3'0"** x 8'0"



CCA231 ▲ CCA8231 6 **∷** ♦ **►** 3'0"x 6'8" **∷** ♦ **►** 3'0"x 8'0"



CCA3401SL ▲ 12"x 6'8" 14" x 6'8"



CCA3501SL ▲ 12"x 8'0" 14"x 8'0"



CCA211SL 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



HW30T **=** ◆ 3'0" Door Only

# **Privacy** Glass



CCA210XC CCA210XJ CCA210XR CCA210XN

3'0"x 6'8"

CCA8210XJ CCA8210XR CCA8210XN

3'0"x 8'0"



CCA220XJ CCA220XC CCA220XR CCA220XN

3'0"x 6'8"

CCA8220XJ CCA8220XC CCA8220XR CCA8220XN **3**'0"x 8'0"



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"

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

CCA3400XJSL CCA3400XCSL CCA3500XJSL CCA3500XCSL CCA3400XRSL CCA3500XRSL CCA3400XNSL CCA3500XNSL

12"x 8'0" 14"x 8'0" CCA3450XRSL CCA3450XCSL CCA3560XRSL CCA3560XCSL

CCA3450XJSL CCA3450XNSL

12"x 6'8"

CCA3560XJSL CCA3560XNSL

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

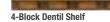
Black Nickel Caming (1D)

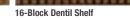
### **Features Key**

Brushed Nickel Caming (1C) Simulated Divided Lites (SDL) Flush-Glazed Glass (FG)

### **Optional Dentil Shelf**

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 XJ = Chinchilla Glass XN = Granite Glass



# Low-E Glass



CCA210 ♦ \* 3'0"x 6'8"



3'0"x 8'0"

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



CCA230 ♦ ■ \* 3'0"x 6'8"



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



3'0"x 6'8"



CCA260 ♦ ■ \* | CCA8260 ♦ ■ \* 3'0"x 8'0"



3'0"x 8'0"

CCA3500SL 6 \*

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

CCA3400SL 6 \* 12"x 6'8" 14"x 6'8"



**▲ ■ \*** 12"x 6'8" 14" x 6'8"



CCA3450SL | CCA3560SL 12"x 8'0" 14"x 8'0"



CCA210SL 12"x 6'8" 14"x 6'8"



3'0"x 8'0"

CCA220SL **▲ ■ \*** 12"x 6'8" 14"x 6'8"



3'0"x 8'0"

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



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



Classic-Craft American Style Collection, Low-E Glass with SDLs, Door – CCA8230, Sidelites – CCA3500SL, Dentil Shelf

### **Features Key**

Simulated Divided Lites (SDL) Flush-Glazed Glass (FG)

\* Low-E Glass (LE)

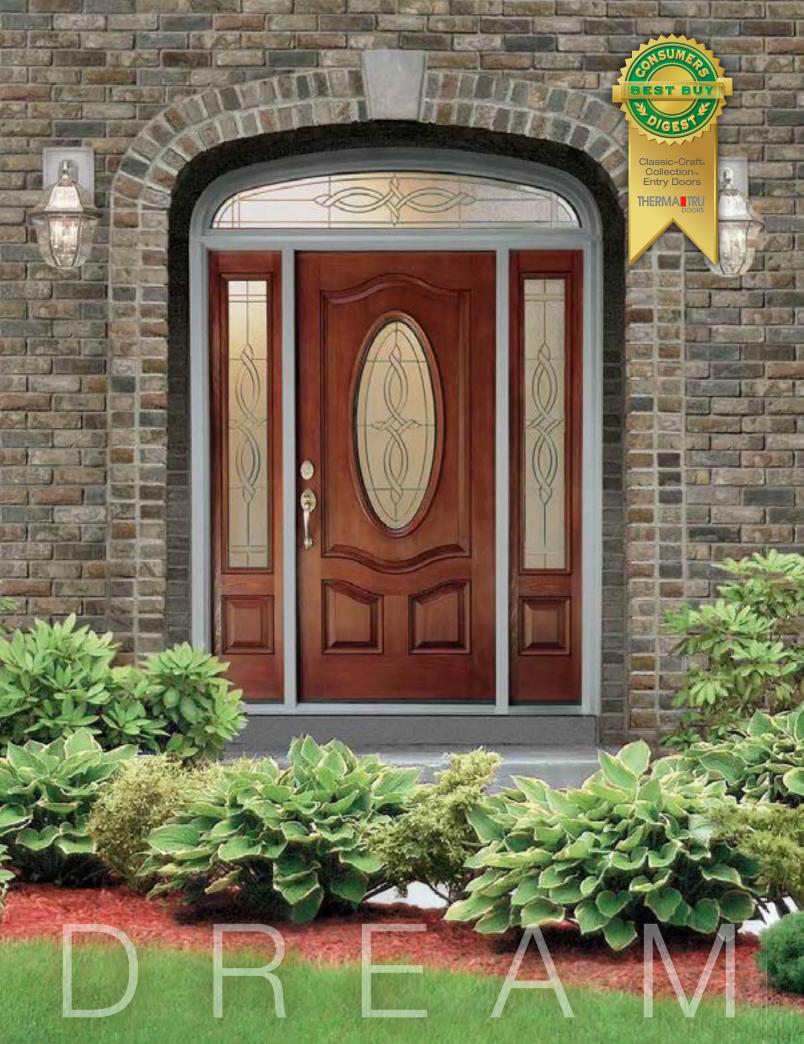
### **Optional Dentil Shelf**

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.











### Same-Day<sub>®</sub> Stain Kit Finish Colors



### **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-%" full-length engineered lumber 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.

### **Finish Options**

Classic-Craft Mahogany entryways can be stained or painted any color.

- Many Classic-Craft solid panel doors are available with options to upgrade from WBDR- (Wind-Borne Debris Region) to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 195.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider.

**English Walnut** 

**Natural Oak** 

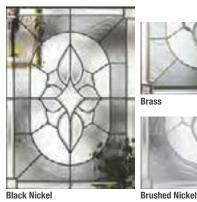
Cherry

<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 product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.

Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing 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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, Tru-Defense Rider, ENERGY STAR qualified products and product approvals.

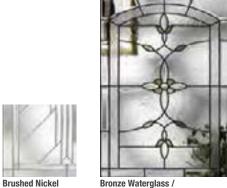
# Decorative Glass Designs



Arcadia™ Page 48 Glass Privacy Rating: 5



Ashurst<sub>™</sub> Page 48 Glass Privacy Rating: 8



Bronze Waterglass / Black Nickel

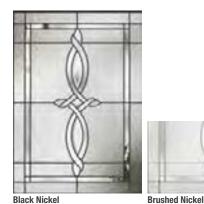


Granite Glass / Brushed Nickel

Bronze Waterglass / Brushed Nickel

Granite Glass / Black Nickel

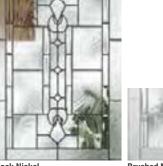




Longford™ Page 50 Glass Privacy Rating: 8



**Lucerna** Page 50 Glass Privacy Rating: 7





### Also Available:

**Privacy Glass Page 51** Low-E Glass Page 52

### **Glass Privacy Rating Scale**

1 2 3 4 5 6 7 8 9

Clear Opaque



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







CCM894 **♦• ■• ♦•** 3'0"x 8'0"









CCM609 ❖ ∷ ♦ 3'0"x 6'8"









CCM8003SL •
12"x 8'0"
14"x 8'0"



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
Continuous / Boxed Sill Systems



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**<sub>m</sub>



CCM105 :: ♦ 3'0"x 6'8"



CCM205 3'0"x 6'8"



CCM893 :: • 3'0"x 8'0"





CCM405 3'0"x 6'8"



6 CCM505 :: ← 8" 3'0"x 6'8"



CCM605 :: ◆ 3'0"x 6'8"



CCM705 3'0"x 6'8"



CCM805 3'0"x 6'8"



CCM3405SL ▲ 12"x 6'8" 14"x 6'8"



CCM8002SL 6 12"x 8'0" 14"x 8'0"



CCM3305SL ▲ 10"x 6'8" 12"x 6'8"

14"x 6'8"

CCM3505SL 6

12"x 6'8"

14"x 6'8"



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



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"



CCM310G 3'0"x 6'8"



CCM610B CCM610G 3'0"x 6'8"



Note: Shown in bronze waterglass with black nickel caming.

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 ▲

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



CCM3510BSL ▲ CCM3510GSL ▲

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



BEBHRT / BEGHRT 🕶 📟 🔵 💿 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



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

### **Features Key**



Flush-Glazed Glass (FG)

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



CCM103 3'0"x 6'8"



CCM203 3'0"x 6'8"



CCM892 :: 🔷 3'0"x 8'0"



CCM303 3'0"x 6'8"



CCM403 3'0"x 6'8"



CCM503 3'0"x 6'8"



CCM603 3'0"x 6'8"



CCM703 3'0"x 6'8"



CCM803 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 Continuous / Boxed Sill Systems



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

# Lucerna



CCM10022 3'0"x 6'8"



CCM204 3'0"x 6'8"



CCM898 3'0"x 8'0"



CCM302 3'0"x 6'8"



CCM612 3'0"x 6'8"



CCM702 3'0"x 6'8"



CCM822 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
Continuous / Boxed Sill Systems



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



# **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 CCM600XJ 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**



### **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

# Low-E Glass







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 • \* 12"x 8'0" 14"x 8'0"



CCM3300SL • \*
10"x 6'8"
12"x 6'8"
14"x 6'8"



CCM3500SL • \* 12" x 6'8" 14" x 6'8"



DLHRT \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems



19020T \*\*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems



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



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

# **Solid Panel**



CCM890 5 3'0"x 8'0"



CCM60 6 3'0"x 6'8"



CCM701 **5** 3'0"x 6'8"



CCM801 3'0"x 6'8"

### **Options Key**



### **Features Key**



Flush-Glazed Glass (FG)







# 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.











### Same-Day<sub>®</sub> Stain Kit Finish Colors



Cherry

### **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-%" full-length engineered lumber 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.

### **Finish Options**

Classic-Craft Rustic entryways can be stained or painted any color.

- Many Classic-Craft solid panel doors are available with options to upgrade from WBDR- (Wind-Borne Debris Region) to HVHZ- (High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 195.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider.

**Natural Oak** 

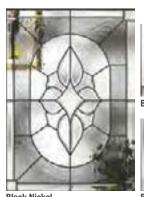
**English Walnut** 

Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing 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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, Tru-Defense Rider, ENERGY STAR qualified products and product approvals.

<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 product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.

## Decorative Glass Designs







**Brushed Nickel** 



Augustine Page 58

Glass Privacy Rating: 10



Ashurst<sub>™</sub> Page 59

Glass Privacy Rating: 8



**Brushed Nickel** 

Arcadia™ Page 58





Granite Glass / Black Nickel

Granite Glass /





Longford™ Page 60

Black Nickel

Bella™ Page 59 Glass Privacy Rating: 6

Bronze Waterglass / Black Nickel







Cambridge™ Page 60 Glass Privacy Rating: 8

NEW Black Nickel



Lucerna Page 61

Glass Privacy Rating: 7

Black Nickel



Brushed Nickel

### Also Available:

Glass Privacy Rating: 8

Privacy Glass Page 61 Low-E Glass Page 62

### **Glass Privacy Rating Scale**

1 2 3 4 5 6 7 8 9 10

Clear

Opaque

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

### Note: For transom options, see page 81.



CCR30029 3'0"x 6'8"



3'0"x 8'0"

CCR04029 3'0"x 6'8"



CCR20529 3'0"x 6'8"



CCR820529 3'0"x 8'0"



3'0"x 8'0"

CCR20029 3'0"x 6'8"



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

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

# Augustine.



CCR30027 X 3'0"x 6'8"



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



CCR04037 CCR804037 3'0"x 6'8" 3'0"x 8'0" 3'6"x 8'0"

Note: Product images show exterior side of door.



CCR04037A CCR804037A 3'0"x 6'8" 3'0"x 8'0" 3'6"x 8'0"



CCR20527 CCR820527 3'0"x 8'0" 3'0"x 6'8"



CCR20537 3'0"x 6'8"

CCR820537 X 3'0"x 8'0" 3'6"x 8'0"



CCR20537A CCR820537A X 3'0"x 8'0" 3'0"x 6'8"



CCR20027 CCR820027 X 3'0"x 8'0" 3'0"x 6'8"



CCR20037 CCR820037 X 3'0"x 6'8" X 3'0"x 8'0"



CCR20037A CCR820037A 3'0"x 8'0" 3'0"x 6'8"

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

Note: For transom options, see page 83.





CCR04025 3'0"x 6'8"







3'0"x 8'0"



CCR820535 3'0"x 8'0"

Note: Shown in bronze waterglass with black nickel caming.



CCR820535A ... ◆ 3'0"x 8'0"



CCR20025 :: • 3'0"x 6'8"

CCR820025



3'0"x 8'0"



CCR820035A :: • 3'0"x 8'0"



CCR3405SL • | 12"x 6'8" 14"x 6'8"

CCR8001SL 

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

# **Bella**<sub>TM</sub>



CCR30024B CCR30024G © 3'0"x 6'8"



CCR04024B CCR04024G © 3'0"x 6'8"

CCR804024B
CCR804024G
O
3'0"x 8'0"



CCR20524B CCR20524G

CCR820524B CCR820524G © 3'0"x 8'0"



CCR20024B CCR20024G © 3'0"x 6'8"

CCR820024B CCR820024G © 3'0"x 8'0"



For transom options, see page 83.

CCR3410BSL 
CCR3410GSL 
0
12"x 6'8"

14"x 6'8"



### **Options Key**

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

### **Features Key**

Flush-Glazed Glass (FG)

Wrought Iron (1W)

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

### Note: For transom options, see page 84.



CCR30028 **♦ :: ♦** 3'0"x 6'8"



CCR804028

3'0"x 8'0"

CCR04028 3'0"x 6'8"



3'0"x 8'0"

CCR20528 3'0"x 6'8"



CCR20028 3'0"x 6'8"



CCR820028 **♦ :: ♦** 3'0" x 8'0"



14"x 6'8"

Note: For transom options, see page 85.

CCR8008SL 6 **♦ :: ♦** 12"x 8'0" 14"x 8'0"

# **Longford**<sub>m</sub>



CCR30023 3'0"x 6'8"



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



CCR20523 CCR820523 3'0"x 6'8" 3'0"x 8'0"



CCR20023 CCR820023 3'0"x 6'8" 3'0"x 8'0"



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

CCR3407SL ▲ CCR8007SL 6 12"x 8'0" 14"x 8'0"

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



CCR30026 3'0"x 6'8"



CCR04026 **♦ :: ♦** 3'0"x 6'8"

CCR804026 3'0"x 8'0"



CCR20526 **♦ :: ♦** 3'0"x 6'8"

CCR820526 **♦ :: ♦** 3'0"x 8'0"

CCR820026

**♦ ∷ ♦** 3'0"x 8'0"

CCR20026 3'0"x 6'8"



CCR3406SL ▲ 12"x 6'8" 14"x 6'8"

CCR8006SL 6 12"x 8'0" 14"x 8'0"

Note: For transom options, see page 85.

# **Lucerna**

### Note: For transom options, see page 86.



CCR10022 3'0"x 6'8"



3'0"x 8'0"

CCR04022 3'0"x 6'8"



3'0"x 8'0"

CCR20522 3'0"x 6'8"



CCR20022 3'0"x 6'8"



CCR820532 3'0"x 8'0"



CCR820532A 3'0"x 8'0"



CCR820032 3'0"x 8'0"



3'0"x 8'0"



CCR804032 3'0"x 8'0"



CCR820022

3'0"x 8'0"

CCR804032A 3'0"x 8'0"



CCR3412SL 6 12"x 6'8" 14"x 6'8"

CCR8102SL 6 :: 🔷 12"x 8'0" 14"x 8'0"

# **Privacy** Glass



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



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



CCR804020XJ CCR804020XC CCR804020XR CCR804020XN 3'0"x 8'0'



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



CCR20020XN CCR20020XC CCR20020XJ CCR20020XR

CCR820020XN CCR820020XC CCR820020XJ CCR820020XR 3'0"x 6'8" 3'0"x 8'0'



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



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

Privacy Glass Continues on next page.

### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)

### **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



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



CCR804030AXN CCR804030AXC CCR804030AXJ CCR804030AXR 3'0"x 8'0"



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



CCR820030AXJ CCR820030AXC CCR820030AXR CCR820030AXN 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"

# Low-E Glass





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



CCR04020 \*\* 3'0"x 6'8"



CCR804020 \*\* 3'0"x 8'0"



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



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



CCR20520 \* CCR820520 \*\* 3'0"x 6'8" 3'0"x 8'0"



CCR820530 \* 3'0"x 8'0"



Note: For transom options, see page 89.

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



CCR20020 \* 3'0"x 6'8'

CCR820020 \* 3'0"x 8'0"



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



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



CCR3400SL 12"x 6'8"



# **Solid Panel**



CCR205 3'0" x 6'8"

CCR8205 **9** 3'0" x 8'0" 3'6" x 8'0"



CCR205A 3'0"x 6'8'



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"



CCR8005A 3'0"x 8'0'



CCR040 5 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** 3'0"x 6'8"



3'0"x 8'0"

3'6"x 8'0"

CCR8200 **5** 3'0"x 8'0"



CCR200A 3'0"x 6'8"



CCR8200A 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"



CCR100A 3'0"x 6'8" 3'6"x 6'8"

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"

**Options Key** 6 WBDR / HVHZ

**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



# Optional Decorative Hardware





### **Clavos & 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.















# Classic-Craft. Oak Collection...

## 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.











### Same-Day<sub>®</sub> Stain Kit Finish Colors



### **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" full-length engineered lumber 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.

### **Finish Options**

Classic-Craft Oak entryways can be stained or painted any color.

- Many Classic-Craft solid panel doors are available with options to upgrade from WBDR-(Wind-Borne Debris Region) to HVHZ-(High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 195.
- Tru-Defense. Warranty Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider.

**English Walnut** 

**Natural Oak** 

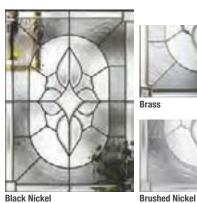
Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. Glass privacy ratings may be more or less than indicated, based on glass design and size of glass. Glass designs may differ from depiction due to size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, Tru-Defense Rider, ENERGY STAR qualified products and product approvals.

Cherry

<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 product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.

# Decorative Glass Designs











Granite Glass / Brushed Nickel





Arcadia™ Page 70 Glass Privacy Rating: 5

Bella™ Page 70 Glass Privacy Rating: 6

Provincial<sub>™</sub> Page 71 Glass Privacy Rating: 6

Also Available:

Privacy Glass Page 73 Low-E Glass Page 74







1 2 3 4 5 6 7 8 9 Clear Opaque

**Glass Privacy Rating Scale** 

Cambridge<sub>™</sub> Page 72 Glass Privacy Rating: 8

**Lucerna** Page 73 Glass Privacy Rating: 7





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



CC109 • :: • 3'0"x 6'8"



CC889 **♦ :: ♦** 3'0"x 8'0"



CC99 3'0"x 6'8" 



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 6 CC8009SL 6 ♦ :: ♦ **:: •** 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



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"



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



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>TM</sub>



CC111B CC111G 3'0"x 6'8"



CC902B CC902G 3'0"x 8'0"



CC114B CC114G 3'0"x 6'8"



CC901B CC901G 3'0"x 8'0"



CC900B CC900G 3'0"x 8'0"



CC110B CC110G 3'0"x 6'8"



Note: Shown in bronze waterglass with black nickel caming.

CC113B CC113G 3'0"x 6'8"



CC112B CC112G 3'0"x 6'8"



CC2080BSL 6 CC2080GSL 6 0 12"x 6'8" 14"x 6'8"



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

14"x 8'0"



CC1020BSL 6
CC1020GSL 6
0
12"x 6'8"
14"x 6'8"



BEBHRT / BEGHRT ■ ■ ● ● 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



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"





CC897

**❖ ∷ ◆** 3'0"x 8'0"

CC97 ❖ ∷ ♦ 3'0"x 6'8"







CC47

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



CC37 ❖ ∷ ♦ 3'0"x 6'8"



CC77

:: •
3'0"x 6'8"



CC877
.:...
3'0"x 8'0"



CC17

:: •
3'0"x 6'8"



CC27 ❖ ∷ ♦ 3'0"x 6'8"



CC2040SL ♦ | CC8007SL ♦ | ... ← ... ← ... ← ... ↑ ...



CC2277SL • 12"x 6'8" 14"x 6'8"



CC2140SL ♦

12" x 6'8"

14" x 6'8"



CC1017SL •
12"x 6'8"
14"x 6'8"

Provincial Glass Continues on next page.

### **Options Key**

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

### **Features Key**

Flush-Glazed Glass (FG)



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



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



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



CC106 ❖ ## ◆ 3'0"x 6'8"





**❖ ∷ ♦** 3'0"x 8'0"

CC96 ❖ **::** ◆ 3'0"x 6'8"





CC58 ❖ ## ◆ 3'0"x 6'8"



CC44

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



CC36 ❖ ## ◆ 3'0"x 6'8"



CC76

::: •
3'0"x 6'8"









CC2044SL ♦ CC8006SL ♦

12"x 6'8"

14"x 6'8"

14"x 8'0"

14"x 8'0"







CC1016SL • •:: • 12"x 6'8" 14"x 6'8"



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



CCO9OT ❖ 

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

# **Lucerna**®



CC10022 3'0"x 6'8"



CC881 3'0"x 8'0"



CC922 3'0"x 6'8"



CC833 3'0"x 8'0"



CC612 3'0"x 6'8"



CC78 3'0"x 6'8"



CC822 3'0"x 6'8"



12"x 8'0"

14"x 8'0"

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



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



CC2122SL ▲ 12"x 6'8" 14"x 6'8"



3'0"x 8'0"

CC3502SL ▲ 12"x 6'8" 14"x 6'8"



LCHRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



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 with Divided Lites



CC102XC CC102X.I CC102XR CC102XN 3'0"x 6'8"



CC882XJ CC882XC CC882XR CC882XN

3'0"x 8'0"



CC92XR CC92XC CC92XJ CC92XN 3'0"x 6'8"

CC892XR CC892XC CC892XJ CC892XN 3'0"x 8'0"



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



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



CC2025XCSL CC2025XJSL CC2025XRSL CC2025XNSL

12"x 6'8"

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)

#### **Features Key**

- Flush-Glazed Glass (FG)
- Removable Wood Grilles (RG)

#### **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



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



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



CC890XN

CC890XC

CC890XJ

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 CC2020XRSL

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

CC8000XCSL CC8000XRSL

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

# Low-E Glass with Divided Lites



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"



3'0"x 8'0"



12" x 6'8"



CC2025SL 6 \* 14" x 6'8"



3'0" door + (2) 14" sidelites Continuous Sill Systems Only Grille Sticks Applied



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 Grille Sticks Applied

# Low-E Glass



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



CC880 \* 3'0"x 8'0"



CC90 \* CC890 \* 3'0"x 6'8" 3'0"x 8'0"



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"







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"



CC2020SL • \* | CC8000SL • \* | 12"x 8'0" | 14"x 6'8" | 14"x 8'0"



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
Continuous / Boxed Sill Systems



19020T \*
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems



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



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

# **Solid Panel**



CC91 5 3'0"x 6'8"



CC831 5 3'0"x 8'0"



CC40 3'6"x 6'8"



CC11 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**

6 WBDR / HVHZ

#### **Features Key**

\* Low-E Glass (LE)

Flush-Glazed Glass (FG)

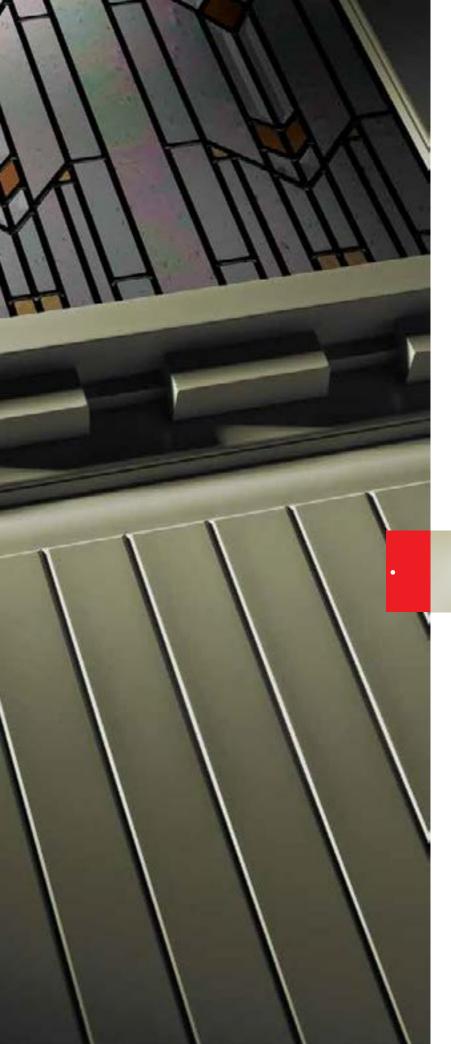
Removable Wood Grilles (RG)

#### **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





# Classic-Craft. Canvas Collection.

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 Classic-Craft solid panel doors are available with options to upgrade from WBDR- (Wind-Borne Debris Region) to HVHZ-(High Velocity Hurricane Zone) compliant.\*\*
- Fire-rated options available on solid panel doors. See page 195.
- 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" full-length engineered lumber 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.

#### **Finish Options**

Classic-Craft Canvas entryways can be painted any color.





# Decorative Glass Designs





**Brushed Nickel** 









**Black Nickel** 

Homeward™ Page 80 Glass Privacy Rating: 4

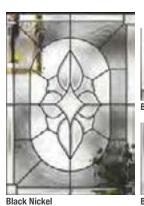
Villager<sub>™</sub> Page 80 Glass Privacy Rating: 5

\*Compared to other standard fiberglass doors.

Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing 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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, Tru-Defense Rider, ENERGY STAR qualified products and product approvals.

Hazelton™ Page 80 Glass Privacy Rating: 7

<sup>\*\*</sup>Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.



**Brass** 

**Brushed Nickel** 



Wrought Iron



Ashurst™ Page 82

Glass Privacy Rating: 8

**Black Nickel** 



**Brushed Nickel** 

Arcadia™ Page 81 Glass Privacy Rating: 5



Bronze Waterglass / Brushed Nickel

Granite Glass / **Black Nickel** 

Granite Glass / Brushed Nickel



Black Nickel





Brushed Nickel



Brushed Nickel

Bella™ Page 83 Glass Privacy Rating: 6

Bronze Waterglass / Black Nickel









Longford™ Page 84

Glass Privacy Rating: 8

Privacy Glass Page 86 Low-E Glass Page 88



**Glass Privacy Rating Scale** 



Clear





Cambridge™ Page 85 Glass Privacy Rating: 8



Black Nickel



**Brushed Nickel** 

**Lucerna** Page 86 Glass Privacy Rating: 7

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



CCV914 6 3'0"x 6'8"



CCV924 ♦ ■ 3'0"x 6'8"



CCV934 ♦ ■ 3'0"x 6'8"



CCV8114SL 6

12"x 8'0"

14"x 8'0"

CCV914SL ▲ 12"x 6'8" 14"x 6'8"



CCV9014SL 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



HA30T **::** ◆ 3'0" Door Only

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

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



CCV912 6 3'0"x 6'8"



CCV922 ♦ ■ 3'0"x 6'8"



CCV932 ▲ 🛰 3'0"x 6'8"



12"x 8'0"

14"x 8'0"

CCV912SL ♦ 12"x 6'8" 14"x 6'8"



CCV9012SL ▲ 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



VG30T # ◆ 3'0" Door Only

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

# **Homeward**



CCV911 6 3'0"x 6'8"



CCV921 ♦ ■ 3'0"x 6'8"



CCV931 **△** ■ 3'0"x 6'8"



12"x 8'0"

CCV911SL 6 CCV8111SL 6 12"x 6'8" 14" x 6'8' 14"x 8'0"



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



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



HW30T **::** ◆ 3'0" Door Only

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

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



CCV10029 **❖ ∷ ♦** 3'0"x 6'8"



CCV05029 **♦ ∷ ♦** 3'0"x 6'8"



CCV820529

**❖ ∷ ♦** 3'0"x 8'0"

CCV20529 **❖ ∷ ♦** 3'0"x 6'8"



CCV22029 **❖ ∷ ◆** 3'0"x 6'8"

CCV822029

3'0"x 8'0"



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 ▲ 12"x 6'8" 14"x 6'8"



CCV8109SL ▲ 12"x 8'0" 14"x 8'0"



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



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

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.



#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)

#### **Features Key**

- Simulated Divided Lites (SDL)
- Flush-Glazed Glass (FG)

#### **Optional Dentil Shelf**

Available option for all Craftsman-style Canvas Collection doors.

4-Block Dentil Shelf

# Augustine.

#### Note: Product images show exterior side of door.



CCV10027 X 3'0"x 6'8"



3'0"x 8'0"

CCV05027 X 3'0"x 6'8"



X 3'0"x 8'0"

CCV20527 **X** 3'0"x 6'8"



X 3'0"x 6'8"



X 3'0"x 6'8"



CCV20537 3'0"x 6'8"



CCV45537 X 3'0"x 6'8"



X 3'0"x 8'0"

CCV20537A X 3'0"x 6'8"



CCV45537A X 3'0"x 6'8"



X 3'0"x 8'0"

CCV803027 X 3'0"x 8'0"



CCV806027 X 3'0"x 8'0"

# **Ashurst**

CCV820537

X 3'0"x 8'0"



CCV10025 3'0"x 6'8"



CCV05025 3'0"x 6'8"



CCV805025 3'0"x 8'0"



CCV20525 3'0"x 6'8"



CCV820525 3'0"x 8'0"



3'0"x 8'0"

CCV22025 3'0"x 6'8"



CCV45525 3'0"x 6'8"





CCV06025 3'0"x 6'8" 3'0"x 8'0"



3'0"x 8'0"



CCV820535A 3'0"x 8'0"



CCV105SL 6 12"x 6'8"

14"x 6'8"



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



ASHRT :: ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



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

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

Continuous Sill Systems Only

Note: Shown in bronze waterglass with black nickel caming.

ASRT ∷ ♦



door system.

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured

AS30T **==** ◆ 3'0" Door Only

# **Bella**<sub>TM</sub>



CCV10024B CCV10024G 3'0"x 6'8"



CCV05024B CCV05024G 3'0"x 6'8"



CCV805024G 3'0"x 8'0"



CCV20524B CCV20524G 3'0"x 6'8"



CCV22024B CCV22024G 3'0"x 6'8"





CCV45524B CCV45524G 3'0"x 6'8"



CCV06024B CCV06024G 3'0"x 6'8'





CCV803024B CCV803024G 3'0"x 8'0"



CCV104BSL 6 CCV104GSL ▲ 12"x 6'8"

14"x 6'8"



14"x 8'0"



BEBHRT / BEGHRT 🚥 📟 🌑 💿 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems



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



BEET-B / BEET-G □ ■ ● ● 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 Classic-Craft wood-grained or smooth-textured door system.

#### **Options Key**

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

#### **Features Key**



X Wrought Iron (1W)

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



CCV10028 3'0"x 6'8"



CCV05028 3'0"x 6'8"



**♦ :: ♦** 3'0"x 8'0"

CCV20528 **♦ == ♦** 3'0"x 6'8"



CCV22028 **♦ :: ♦** 3'0"x 6'8"



CCV45528 **♦ :: ♦** 3'0"x 6'8"



CCV06028 3'0"x 6'8"

CCV806028 3'0"x 8'0"



CCV805028

**♦ :: ♦** 3'0"x 8'0"

CCV803028 3'0"x 8'0"



CCV108SL 6 12"x 6'8" 14"x 6'8"



| CCV8108SL | **♦ :: ♦** 12"x 8'0" 14"x 8'0"



**♦ :: ♦** 3'0"x 8'0"

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



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

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

# **Longford**<sub>M</sub>



CCV10023 3'0"x 6'8"



CCV05023 3'0"x 6'8"



CCV805023 3'0"x 8'0"



CCV20523 3'0"x 6'8"



CCV820523 3'0"x 8'0"



CCV822023

3'0"x 8'0"

CCV22023 3'0"x 6'8"



CCV45523 3'0"x 6'8"



CCV06023 3'0"x 6'8"

CCV806023 3'0"x 8'0"



CCV803023 3'0"x 8'0"



CCV103SL 6 CCV8103SL 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 / Boxed Sill Systems



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



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



LF30T **:** : ◆ 3'0" Door Only

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

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



CCV10026 **❖ ∷ ♦** 3'0"x 6'8"



CCV05026 **♦ :: ♦** 3'0"x 6'8"



CCV805026 **♦ :: ♦** 3'0"x 8'0"



CCV20526 **♦ :: ♦** 3'0"x 6'8" **♦ :: ♦** 3'0"x 8'0"



3'0"x 6'8"



CCV45526 3'0"x 6'8"



CCV06026 3'0"x 6'8"

CCV806026 3'0"x 8'0"



CCV803026 3'0"x 8'0"



CCV106SL 6 **♦ :: ♦** 12"x 6'8" 14" x 6'8" 14"x 8'0"



CCV8106SL 6 12"x 8'0"



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



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

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)

#### **Features Key**

Flush-Glazed Glass (FG)

# Lucerna



CCV10022 3'0"x 6'8"



CCV05022 CCV805022 3'0"x 6'8" 3'0"x 8'0"



CCV20522 CCV820522 3'0"x 6'8" 3'0"x 8'0"



CCV22022 3'0"x 6'8"



CCV45522 3'0"x 6'8"



CCV06022 CCV806022 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"



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



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



LCHRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / Boxed Sill Systems

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

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

# **Privacy** Glass with Divided Lites



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"



CCV960XR CCV960XC CCV960XJ CCV960XN 3'0"x 6'8"



CCV10015XR CCV10015XN CCV10015XJ CCV10015XC 3'0"x 6'8"



CCV05012XN CCV805015XN CCV805015XJ CCV05012XJ CCV05012XC CCV805015XC CCV05012XR CCV805015XR 3'0"x 8'0" 3'0"x 6'8"



CCV822012XJ CCV822012XC CCV822012XR CCV822012XN

3'0" x 8'0"



CCV820512XC CCV820512XR CCV820512XN CCV820512XJ

3'0"x 8'0"



CCV0609XR CCV0609XN CCV0609XJ CCV0609XC

CCV806012XN CCV806012XJ CCV806012XC 3'0"x 6'8" 3'0"x 8'0"



CCV803012XJ CCV803012XC CCV803012XR CCV803012XN

3'0"x 8'0"



CCV8950XCSL CCV8950XRSL CCV8950XNSL CCV8950XJSL

**▲ ■** 12"x 8'0" 14"x 8'0'



CCV950XCSL CCV950XRSL CCV950XNSL CCV950XJSL

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



CCV920XCSL CCV920XRSL CCV920XNSL CCV920XJSL

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

# **Privacy** Glass



CCV10020XC CCV10020XJ CCV10020XR CCV10020XN 3'0"x 6'8'



CCV05020XJ CCV05020XC CCV05020XR CCV05020XN 3'0"x 6'8"





CCV20520XR CCV20520XC CCV20520XJ CCV20520XN 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'

CCV806020XJ CCV806020XC CCV806020XR CCV806020XN 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"



CCV100XRSL CCV100XCSL CCV100XJSL CCV100XNSL

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



CCV8100XCSL CCV8100XRSL CCV8100XJSL CCV8100XNSL

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



CCV910XCSL CCV910XJSL CCV910XRSL CCV910XNSL

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

#### **Options Key**

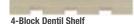
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)

#### **Features Key**

- Simulated Divided Lites (SDL)
- Flush-Glazed Glass (FG) Removable Wood Grilles (RG)

#### **Optional Dentil Shelf**

Available option for all Craftsman-style Canvas Collection doors.



#### **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

# Low-E Glass with Divided Lites













CCV10015 \*\*
> 3'0"x 6'8"



CCV05012 \* | CCV805015 \* > 3'0"x 6'8" | 3'0"x 8'0"



CCV822012 \*\* > 3'0" x 8'0"



CCV820512 \*\*
> 3'0"x 8'0"



CCV80609 \* | CCV80601 3'0"x 6'8" | 3'0"x 8'0"



CCV803012 \*\*
> 3'0"x 8'0"



CCV950SL \*\*

12"x 6'8"

14"x 6'8"



CCV9020SL \*\*

12" x 6'8"

14" x 6'8"

# Low-E Glass



CCV10020 \*\* 3'0"x 6'8"









CCV45520 \*\* 3'0"x 6'8"



CCV06020 \*\* 3'0"x 6'8"





CCV910 ▲ \* 3'0"x 6'8"



CCV803020 \* 3'0"x 8'0"



CCV820530 \*\* 3'0"x 8'0"



CCV820530A \*\* 3'0"x 8'0"



CCV100SL \*\*



CCV8100SL \*\*



CCV9010SL \*\* 12"x 6'8"

14"x 6'8"



DLHRT \*

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



19020T \*

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



19220T \*

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



19200T \* 3'0" Door Only

19210T \* 12" & 14" Sidelite Only

Transoms can be stained or painted to match a Classic-Craft wood-grained or smooth-textured door system.

# **Solid Panel**



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



CCV205 6



3'0"x 8'0"



CCV205A 3'0"x 6'8"



CCV8205A 3'0"x 8'0"



CCV455 6 3'0"x 6'8'



CCV455A 3'0" x 6'8"



CCV220 6 3'0"x 6'8'



CCV200 6 3'0"x 6'8"



CCV060 5 3'0"x 6'8"

CCV860 **5** 3'0"x 8'0'



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



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

#### Panel Embossments



4-Panel Square Top 4-Panel Soft

Arch Arched 4-Panel Soft Arch 6-Panel



2-Panel Plank Soft Arch Arched 2-Panel Plank Soft Arch



2-Panel Square Top



3'0"x 8'0"

2-Panel 3/4 Top 3-Panel 5-Panel



Craftsman Lite 1-Panel Plank

#### **Options Key**

WBDR / HVHZ

#### **Features Key**

Simulated Divided Lites (SDL)

Low-E Glass (LE)



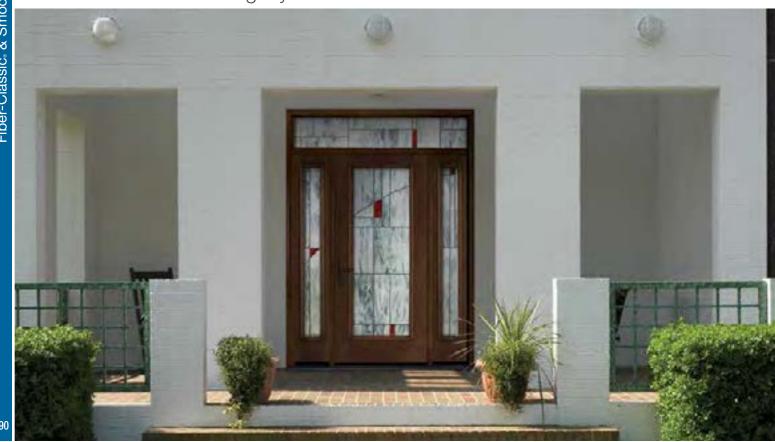
#### **Optional Dentil Shelf**

Available option for all Craftsman-style Canvas Collection doors.



# Fiber-Classic.

Mahogany Collection... & Oak Collection...



Wood grains to suit any style.



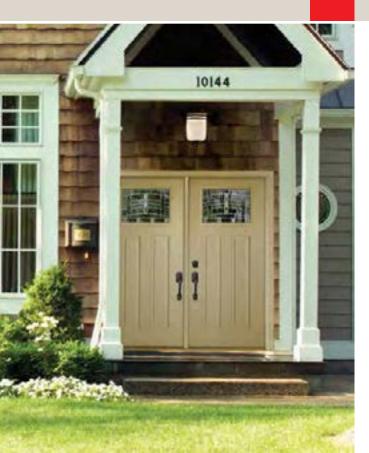
Choose from two wood-grained collections for the perfect fiberglass door to fit a variety of home styles at an excellent value. Fiber-Classic Mahogany complements rich wood tones in home interiors, extending the look to the outside with beauty and elegance. Fiber-Classic Oak is the door that started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

Top: Fiber-Classic Oak Collection, Element Glass, Door – FC756; Sidelites – FC756LSL, FC756RSL; Transom – EMRT Bottom: Fiber-Classic Mahogany Collection, Wellesley Glass, Door – FCM6030, Sidelites – FCM105SL

# Smooth-Star.







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 doors are ready-to-paint with crisp, clean contours that meet the needs of homeowners seeking more color options for their doorways.

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

Therma-Tru gives the homeowner options to 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.
- 1-¼" engineered lumber lock and hinge stiles.
- 22-½" lock block in Fiber-Classic and 12-½" lock block in Smooth-Star.
- Durable, long-lasting fiberglass skins.
- Many fiberglass door and sidelite styles are WBDR- (Wind-Borne Debris Region) compliant.\*
- Many Fiber-Classic and Smooth-Star 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 195.
- 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.
- 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; full-, 3/4- and 1/2-lite configurations available;
  NEW full-lite vented ( ) options available.
- Glass Options: 16 decorative and four privacy glass families, as well as specialty, Low-E (\*\*) and clear glass available.
- Finish Options: Fiber-Classic Mahogany doors can be stained or painted any color.

# Same-Day<sub>®</sub> Stain Kit Finish Colors (Shown on Fiber-Classic Mahogany.)











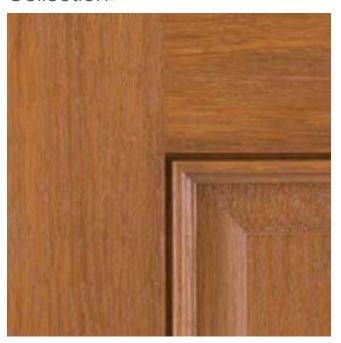






\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18. Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, Tru-Defense Rider, ENERGY STAR qualified products and product approvals.

# 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 configurations; full-lite vented (♠) options available.
- Glass Options: 16 decorative and four privacy glass families, as well as specialty, Low-E (\*\*) and clear glass available.
- Finish Options: Fiber-Classic Oak doors can be stained or painted any color.

# Smooth-Star.



- Features smooth, ready-to-paint surfaces.
- Door Sizes: 2'0", 2'4", 2'6", 2'8", 2'10", 3'0" and 3'6" 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: 16 decorative and four privacy glass families, as well as specialty, Low-E (\*\*) and clear glass available.
- Finish Options: Smooth-Star doors can be painted any color.

# Same-Day<sub>®</sub> Stain Kit Finish Colors (Shown on Fiber-Classic Oak.)

















# Decorative & Specialty Glass Designs

# Keystone™ Page 101

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







**Brass** 

**Brushed Nickel** 

# Blackstone Page 103

Traditional English design meets

clear curved bevels, 2 rainglass and caming to create the distinctive styling of Blackstone. Entries get the best of both privacy and simple refinement.



2



**Brushed Nickel** 

Black Nickel

# Crystalline™ Page 106

This time-honored design features geometric styling brought to life with 1 glue chip glass, 2 glue chip bevels, 3 clear bevels and caming.

Offering modest privacy, Crystalline is a shining example of traditional decorative glass with lasting beauty.



Black Nicke





Brass



Brushed Nickel

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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more details.

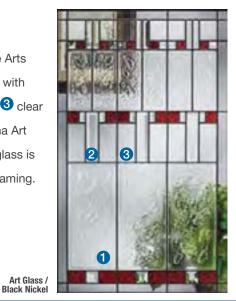
# Sedona Page 108

Art meets glass in Sedona where Arts and Crafts simplicity is designed with

1 slump glass, 2 clear bevels, 3 clear artique glass and caming. Sedona Art glass featuring ruby red granite glass is also available with black nickel caming.

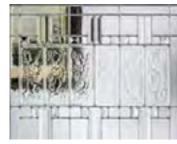


Glass Privacy Rating





Black Nickel



**Brushed Nickel** 

# Salinas Page 111

1 Oceana glass and wrought iron come together to create a cheerful entry glass design that offers the ultimate in privacy with yesterday's charm.



Glass Privacy Rating



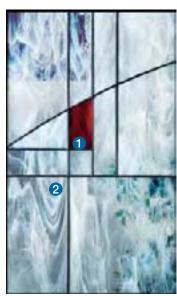
Wrought Iron

# Element Page 114

Clean lines and contemporary styling make Element the ideal choice for entries with a modern aesthetic. Modest privacy is achieved with the 1 red and 2 white wispy glass surrounded by black nickel caming.







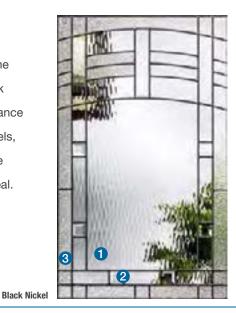
**Black Nickel** 

# Maple Park Page 115

With hints of Mission style and the American Southwest, Maple Park provides a sophisticated appearance with 1 waterglass, 2 clear bevels, 3 granite glass and caming. The curved design adds unique appeal.



Glass Privacy Rating



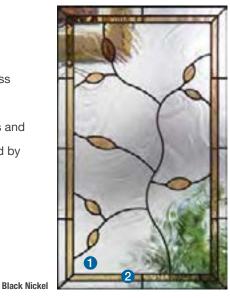


**Brushed Nickel** 

# Avonlea<sub>®</sub> Page 117

The dainty leaf design seemingly grows upward in this elegant glass design. Light pours through Avonlea's 1 clear baroque glass and 2 bronze waterglass surrounded by black nickel caming.





## Saratoga™ Page 119

Saratoga evokes a certain urban

sophistication while offering modest privacy with its 10 clear bevels, 2 diamond glass, 3 reed glass and caming. The geometric pattern bridges







both modern and traditional designs.

## Arden<sub>®</sub> Page 122

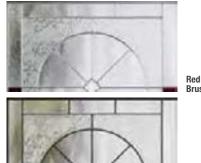
Reminiscent of historic leaded glass with modern sensibilities, Arden glass features an architectural pattern of smooth, wavy 1 frosted delta glass, lightly textured 2 chinchilla glass and elegant 3 diamond bevels with flexible options to customize accent glass textures and caming.



Glass Privacy Rating

Red Waterglass / Black Nickel





Red Waterglass / Brushed Nickel





Granite Glass /

# Texas Star Page 124

Beautifully crafted with 1 clear bevels, 2 curved bevels, 3 clear waterglass,

4 granite glass, 5 glue chip glass and brushed nickel caming, there's no mistaking the inspiration for this recognizable design. Strong, independent and all-American.



**Brushed Nickel** 

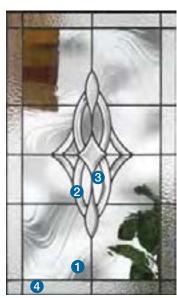


# Wellesley™ Page 126

Simple yet charming, Wellesley's
Victorian-inspired design uses 1 clear
baroque glass, 2 clear bevels,
3 waterglass, 4 granite glass and
caming to add beauty to any entry.



Glass Privacy Rating





Brass



**Brushed Nickel** 

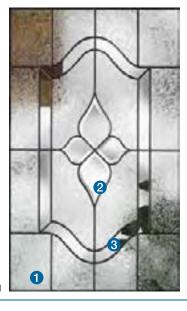
Black Nickel

# Concorde™ Page 129

There's just something friendly about Concorde's cheery four-leaf design.

1 Glue chip glass, 2 clear curved bevels, 3 clear glass and caming make up its Old World charm.









**Brushed Nickel** 

**Black Nickel** 

# Kensington™ Page 132

Kensington speaks European elegance while offering modest privacy with its

- 1 clear bevels, 2 glue chip glass,
- 3 granite glass and caming.









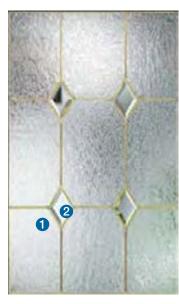
**Brushed Nickel** 

**Black Nickel** 

# **Crystal Diamonds** Page 134

Perfect for the place where friends and families meet. And with its 1 glue chip glass, 2 clear bevels and brass caming, Crystal Diamonds provides privacy with a welcoming touch.





## **Bevelline**<sub>M</sub>

Page 137

Bevelline glass features designs that create the look of fine-cut facet crystal.



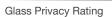


# Frosted Images.

Page 138

Delicate and ornate, Frosted Images offers a high privacy rating with an elegant aesthetic achieved with the simplicity of

white-frosted glass.





## Privacy Glass Page 140





10









ക Glass Privacy Rating

## Internal Blinds Page 147

**Chord Glass** 

Glass Privacy Rating

**NEW** for 2014 – Improved design and functionality, and Low-E glass option. Internal blinds provide the privacy and convenience of a cordless blind enclosed between glass. A single-hand operator opens, closes and tilts the blinds to control the desired level of privacy and light.



## Screen Vented Page 149

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



Also Available:

Flush-Glazed Glass Page 150 Clear Glass Page 153

# Divided Lites: **NEW** for 2014 — Expanded SDL & GBG Options

Enhance the beauty of any home with a variety of divided lite options for entry and patio doors.

- Coordinate with the home's window patterns for a cohesive look and increased curb appeal.
- Choose from Colonial, Craftsman or Prairie styles to suit the home's architectural details.
- Available glass options include elegant privacy glass, energy-efficient Low-E and clear starting on page 140.



- Can be layered to create a more authentic divided lite look.
- Wood-grained or smooth-textured SDLs can be stained or painted to complement the door and home.
- We recommend applying SDLs over bronze GBGs with flat bars to achieve the most authentic divided lite look.

Look for the (►+) icons.



- Adhered to the interior and exterior panes of tempered glass.
- Wood-grained or smooth textures can be stained or painted to complement the door and home.

Look for the ( ) icon.



- Thermally sealed between two panes of tempered glass.
- Get a divided lite look with the convenience of a smooth, easy-to-clean glass surface.

Look for the (◆♦) icons.



- Snaps on and off the interior pane of tempered glass.
- Easily removable for cleaning.
- Can be stained or painted to complement home décor.

Look for the (>) icon.



- Molded as part of the lite frame on the interior and exterior panes of tempered glass.
- Can be stained or painted to complement home décor.

Look for the (◆) icon.

# Contour & Flat GBG Color Options White Tan\* Almond Stone\*

Bronze

- \*Available in Special Quote Program.
- \*\*Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.

#### **Options Key**

- Simulated Divided Lites (SDL)\*\*
- Flat White Grilles Between Glass Only (GBGFW)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)

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

# Fiber-Classic<sub>®</sub> Mahogany



FCM13 • :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





FCM36 \* :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM71 ❖ ∷ ∮ 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"



FCM967 \$\displayset \( \begin{array}{cccc} \cdot & \displayset \\ \displayset \) 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM965 \$\displays \text{:: 6}\\
2'8" x 6'8"\\
2'10" x 6'8"\\
3'0" x 6'8"

Fiber-Classic, Oak



FCM711 \$\displaysize{\text{ii}} 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM161 • :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





FCM36SL FCM8106

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







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



FC1026 • \$\displays \text{:6} \text{:6} \text{:6} \text{:8} \text{:4} \text{:2'10"x 6'8" \$\delta\$ \text{:4} \text{:3'0"x 6'8" \$\delta\$ \text{:4} \text{:4}



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"

81951P • :: 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC71
\$\displays: \displays \displays



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"



FC711

:::

2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"



FC161 \$\displays \text{ii} \text{2'8" x 6'8"} \text{2'10" x 6'8"} \text{3'0" x 6'8"}



FC793 • :: 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Keystone Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- Å 6'6" Height Available
- ‡ 7'0" Height Available
- 6 WBDR
- **6** WBDR / HVHZ

#### **Features Key**

No Stile Lines

#### **Keystone**™ Continued



FC80944 •:: 6 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"



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"



14101SL ● ♦ ## ● 6 12"x 6'8" Ň 14"x 6'8" Ň



FC36SL •:: 6 12"x 6'8" 14"x 6'8" 14"x 8'0" 14"x 8'0"



FC705SL \* ## 12"x 6'8" 14"x 6'8"



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

# Smooth-Star®







\$974 \$\displaysiz 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"

\$978 \$\displays \text{:: 6} 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$963 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$967 \$\displaysiz \\displaysiz \displaysiz \\displaysiz \\displaysiz \\dintxin \displaysiz \\din \displaysiz \\dinplox \dintxin \dintxin \dintxin \dintxin \dintx



\$965 \$\displays \text{15} \text{5} \text{2'8" x 6'8"} \text{2'10" x 6'8"} \text{3'0" x 6'8"}



\$969 \$\displays \text{if 6} \\
2'8" x 6'8" \\
2'10" x 6'8" \\
3'0" x 6'8"





\$984 \$\displays \text{ii} 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$987 \$\displays \text{ii} \text{2'8" x 6'8"} \text{2'10" x 6'8"} \text{3'0" x 6'8"}



\$990 \$\displays \text{ii} 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$996 \$\displays \text{ii} 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$9344 \$\displays 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83144 • :: 9 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$6122 \$\frac{1}{2} \text{1} \text{2} \text{3} \text{2} \text{3} \text{2} \text{3} \text{3} \text{3} \text{3} \text{3} \text{4} \text{6} \text{8} \text{3}



S961SL \* **:: 6** 12"x 6'8" 14" x 6'8"



S6133SL \* **= 6** 10"x 6'8" 12"x 6'8" \( \dag{\psi} \) \( \dag{\psi}



S85899SI

**\*** # 6

12"x 8'0"

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



S987SI 41 12"x 6'8" 14"x 6'8"



\$963\$L **❖ ∷ 6** S85913SI **♦ ∷ 6** 12"x 8'0" 12"x 6'8" 14"x 6'8" | 14"x 8'0"



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



19600T ❖ ፡፡ 3'0" Door Only



19610T **❖** ∷ 12" & 14" Sidelite Only





19060T **❖** ∷ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous / 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.

# **Blackstone**<sub>®</sub>

# Fiber-Classic. Mahogany



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

FCM871 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FCM310 = 2'6"x 6'8" \$\dag{\pma}\$ 2'8"x 6'8" \$\dag{\pma}\$ 2'10"x 6'8" \$\dag{\pma}\$ 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"

3'0"x 8'0"

2'10"x 8'0"

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



FCM6032 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FCM6052 :: • 6 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"



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



FCM816

**:: ◆ 6** 2'6"x 8'0"

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

3'0"x 8'0"

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



FCM808SL ■ :: ◆ • 6 10"x 6'8" FCM81918SL 12"x 8'0" 12" x 6'8" 14" x 8'0" 14" x 6'8"



FCM871SL :: • 6 12"x 8'0" 14" x 8'0'



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



FCM882SL 12"x 8'0" 14"x 8'0"



FCM109SL **:: ♦ 6** 12"x 6'8" 14"x 6'8"

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

Blackstone Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")





\$ 6'6" Height Available 7'0" Height Available



#### Blackstone Continued

# Fiber-Classic<sub>®</sub> Oak



FC108
:: • 6
2'6" x 6'8"
2'8" x 6'8" ‡
2'10" x 6'8" ‡ 3'0"x 6'8" ‡

3'0"x 8'0"



FC310 = :: • 6 2'6" x 6'8" Ň 2'8" x 6'8" Ň 2'10" x 6'8" Ň 3'0"x 6'8" Ň



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



FC770 :: • 6 2'8"x 6'8" 81952P **:: ◆ 6** 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"



FC109 :: • 6 2'6"x 6'8" 2'8"x 6'8" ‡ 81933P :: • 6 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"‡



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"



2'6"x 8'0" 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"



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"



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



FC86243 :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC108SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



81918PSL 12"x 8'0" 14"x 8'0"



FC808SL = 81918SL 12"x 6'8" ≜‡ 12"x 8'0" 14" x 6'8" 🛕‡ | 14" x 8'0"



FC765SL 81952PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC109SL 81933PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

# Smooth-Star®



**:: + 6** 

2'6"x 8'0"

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

S6002 **:: + 6** 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" Å



S816 =

**:: + 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"

S310 = **:: + 6** 



S975 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S894

# **6** 

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S979 **:: + 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6000 # **6** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6032 **:: • 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"



\$85905

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S972 **∷** ♦ **6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6013 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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"



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



S9343 **∷** ♦ 9 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S83143 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S6002SL S85892SL **:: + 6 :: + 6** 12" x 6'8" 12"x 8'0"



S4570SL S85927SL #+6• # **6** • 10" x 6'8" 12"x 8'0" 12"x 6'8" 🗘 ‡ 14"x 6'8" 🕹 ‡



S975SL S894SL **#** • 6 **:: + 6** 12"x 6'8" 12"x 8'0"



S6000SL **#** • 6 12"x 6'8"



S85912SL **:: + 6** 12"x 8'0"



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



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**

- **Brushed Nickel Caming (1C)**
- **Black Nickel Caming (1D)**
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR
- WBDR / HVHZ
- 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key** No Stile Lines

# **Crystalline**<sub>M</sub>

# Fiber-Classic<sub>®</sub> Mahogany



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

FCM8114 **∴** ∷ **♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2'6"x 6'8" Ň 2'6"x 8'0" 2'8"x 6'8" 🕹 ‡ 2'8"x 8'0" 2'10"x 6'8" \$\dag{\pm} \dag{\pm} 2'10"x 8'0" 3'0"x 6'8" \$\pm\$ | 3'0"x 8'0"



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



FCM45 **...** ← **6 +6** 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" 3'0"x 8'0"



FCM6027 **∴** ∷ **♦ 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"



FCM124 \* :: • 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"



FCM18101SL \*#**\*** • 6 10"x 6'8" 14"x 6'8" Ň



**♦ :: ♦ 6** 12"x 8'0" 14"x 8'0"

**♦ :: ♦ 6** 9 12"x 8'0"

14"x 8'0"



FCM8105SL **\* :: + 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



FCM707SL **♦ :: ♦** 12"x 6'8" 14"x 6'8"



FCM45SL\* FCM898SL 12"x 6'8" **♦ = ♦ 9** 12"x 8'0" 14"x 8'0" 14"x 6'8"

# Fiber-Classic<sub>®</sub> Oak



FC16 \* :: **+ 6** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 8'0"

FC668 • 6 2'6"x 6'8" \( \Delta \) 2'8" x 6'8" 🕹 ‡ 2'10"x 6'8" 1 ‡ 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"



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



FC772 **\*** :: **+ 6** 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" ‡ 2'10" 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"



81977P • :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC43 4 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC124 **♦ :: ♦** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80941 • :: • 9 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC86241 • = • 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



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

Smooth-Star®



FC46SL 81800PSL \* :: • 6 10"x 6'8" 12"x 6'8" \* :: • 6 12"x 8'0" 14"x 8'0" 14"x 6'8"



18101SL 81800SL 

 ♦ :: ♦ 6
 12"x 6'8" Å ‡

 14"x 6'8" Å ‡
 14"x 8'0"

 **♦ ... ♦ 6** • 12"x 8'0"





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



FC707SL **♦** || **♦** 12"x 6'8" 14"x 6'8"



FC43SL **♦ :: ♦ 6** 12"x 6'8" 14"x 6'8" 14" x 8'0"



81935PSL

12"x 8'0"

S916



\$814 \$\displays \text{!!} \cdot \displays \text{5} 2'6" x 8'0" 2'6" x 6'8" \$\(\frac{1}{2}\)
2'8" x 6'8" \$\(\frac{1}{2}\) 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" Å 3'0"x 8'0"

\$668 \$\cdot\ \cdot\ \c S815 **■** 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" 🕹‡ 3'6"x 8'0" 3'6"x 6'8"



\$977 **♦ ∷ ♦ 6** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



S888 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$926 **♦ # ♦ 6** 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6027 \$\displays = \displays \displ 2'10"x 6'8" 3'0"x 6'8"

‡ 7'0" Height Available



\$6047 **♦ = ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$38 **♦ # ♦ 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 (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")





**WBDR / HVHZ** 6'6" Height Available

#### **Features Key**



#### 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"



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



S83141 **\***:: • 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

S950SL

\* :: •

12"x 6'8"

14"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" 3'0"x 6'8"



S814SL **♦ = • 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



10"x 6'8" 12"x 6'8" \$\delta \pi | 14"x 8'0" 14"x 6'8" \$\delta \pi |



S758SL S888SL **♦ = ♦ 9** 12" x 6'8" **♦ = ♦ 6** 12"x 8'0" 14" x 6'8" | 14" x 8'0"



S768SL \* :: • 12"x 6'8" 14"x 6'8"



S930SL S85914SL **♦ = ♦ 9** 12" x 6'8" **♦ = • 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"



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



12" & 14" Sidelite Only

S916SL







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

Note: Shown in art glass with black nickel caming.

# **Sedona**

12"x 8'0"

# Fiber-Classic<sub>®</sub> Mahogany



FCM100-A FCM100 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"



FCM822-A

FCM822

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM241-A FCM241 2'6"x 6'8" & ‡ 2'8"x 6'8" & ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 1 ±



FCM131-A FCM131 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM101-A FCM864-A FCM101 FCM864 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"



FCM6025-A FCM6025 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6045-A FCM6045 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM604-A FCM604 :: • 2'8" x 6'8" 2'10" x 6'8"

3'0"x 6'8"



FCM126-A

FCM126

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



FCM81968SL-A

FCM81968SL

12"x 8'0"

14"x 8'0"



FCM872SL-A

FCM872SL

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



FCM131SL-A FCM131SL :: • 12" x 6'8" 12" x 6'8" 14" x 6'8" 14" x 8'0"



FCM101SL-A | FCM864SL-A | FCM101SL | FCM864SL | FCM864S

### Fiber-Classic<sub>®</sub> Oak



FC100 81968P

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



FC241-A
FC241
FC24



FC131-A

FC131

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



FC773-A

FC773

\$1954P-A

FC773

\$1954P

2'8"x 6'8"

2'8"x 8'0"

2'10"x 6'8"

3'0"x 6'8"

3'0"x 8'0"

3'0"x 8'0"





81978P-A 81978P 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC128-A
FC128
2'8"x 6'8"
2'10"x 6'8"

3'0"x 6'8"



FC822

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

FC126-A

FC126

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



FC80952-A

FC80952

\*\*\*

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"



FC86252-A FC86252 \*\* • 2'8" x 8'0" 2'10" x 8'0"

3'0"x 8'0"



FC100SL-A 81968PSL-A FC100SL 81968PSL 12" x 8'0" 12" x 8'0" 14" x 8'0" 14" x 6'8"

Sedona Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- Brushed Nickel Caming (1C)
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

6 WBDR

♣ 6'6" Height Available‡ 7'0" Height Available

#### **Features Key**

- > Art Glass / Black Nickel Caming (1D)
- No Stile Lines

### **Optional Dentil Shelf\***



### Sedona Continued



FC816SL-A FC816SL 12"x 6'8" \( \Delta \pi \)
14"x 6'8" \( \Delta \pi \)





FC131SL-A 81954PSL-A 81954PSL FC131SL 12"x 6'8" 12"x 8'0" 14"x 8'0"

14"x 6'8"



FC101SL-A FC101SL 12"x 6'8" 14"x 6'8"

81936PSL

12"x 8'0"

14"x 8'0"



S139 3'0"x 6'8" 🕸



Smooth-Star®

S241 3'0"x 8'0" 3'6"x 8'0" 3'6"x 6'8"





S95-A S95 :: 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S887

2'8"x 8'0"

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

S91 :: 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S211 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S6025 2'6" x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6045 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S35-A S833-A S35 S833 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"



S294-A S294 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S604-A S8604-A S604 S8604 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"



S12-A S12 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S9352-A S9352 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S83152 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S139SL-A S8604SL-A S139SL S8604SL 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



S604SL-A S604SL

S85933SL 10"x 6'8" 12"x 8'0" 14"x 8'0'

S85933SL-A



S72SL-A S72SL **♦** ∷ ♦ 12"x 6'8"

14"x 6'8'

S887SL-A S887SL 12"x 8'0" 14" x 8'0'



S294SL-A S294SL 12"x 6'8"

14"x 6'8"

S85915SL-A S85915SL 12"x 8'0" 14"x 8'0"



19520T-A ▶ 19520T ## 🔷

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



19055T-A ▶ 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.

# **Salinas**<sub>®</sub>

# Fiber-Classic. Mahogany



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

FCM873 **x** 6 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM369 x 6 x 6 



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



**x** 6

3'0"x 8'0'

FCM114 **x 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



Note: Product images show exterior side of door.

FCM6051 x 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FCM118 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM814SL x • 6 10"x 6'8" 12"x 6'8" &‡ 14"x 6'8" &‡

FCM81919SL = x • 6 12"x 8'0' 14"x 8'0'



FCM873SL **x 6** 12"x 8'0' 14"x 8'0'



FCM115SL FCM884SL **x 6** 12"x 6'8" **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



FC113 **x 9** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81919P **x 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC369 ■ **x 9** FC817 **• × 9** 3'0"x 6'8" \$\pm\$ | 3'0"x 8'0"

Salinas Continues on next page.

### **Options Key**

- **Brushed Nickel Caming (1C)**
- **Black Nickel Caming (1D)**
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

### WBDR

6 WBDR / HVHZ

- 6'6" Height Available
- ‡ 7'0" Height Available

### **Features Key**

Art Glass / Black Nickel Caming (1D)

Wrought Iron (1W) No Stile Lines



### **Optional Dentil Shelf\***

4-Block Dentil Shelf Available for S604, S604-A, S8604 and S8604-A only.

112

### **Salinas**<sub>®</sub> Continued



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



x 6

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

FC775 **x 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81937P

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

2'10"x 8'0"

3'0"x 8'0"

81919SL =

**x 6** • 12"x 8'0"

FC114 **x 6** 2'6"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 X 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC118 X 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC80953 **x 9** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86253 **x** 9 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC113SL x 6 10"x 6'8" 12"x 6'8" 14"x 6'8"







FC114SL | 81937PSL | **x 6** | 12" x 6'8" | 12" x 8'0" | 14" x 8'0"

## Smooth-Star®



S85893

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

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"





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





\$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"

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



S6051 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"



S6011 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



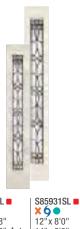
\$9353 **x 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



\$83153 **x 9** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



\$6008\$L **x 6** 12"x 6'8" 14"x 6'8" S85893SL **x 6** 12" x 8'0" 14"x 8'0"



14"x 8'0"

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

3'0"x 8'0"



\$6009\$L **x 6** 12"x 6'8" 14"x 6'8"

14"x 8'0"



\$85916SL **x 6** 12"x 8'0" 14"x 8'0" \$6006\$L **x 6** 12"x 6'8" 14"x 6'8"



X 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**







**★** 6'6" Height Available

‡ 7'0" Height Available

### **Features Key**



# **Element**

Note: Product images show exterior side of door.

## Fiber-Classic<sub>®</sub> Mahogany



FCM756 ◆ **6** 2'8"x 6'8" 2'10"x 6'8"



FCM1051 2'8"x 6'8" 1 ‡ 2'10"x 6'8" 1 + 3'0"x 6'8" 🕹 ‡



FCM811LSL **• • 6** 10"x 6'8" 12"x 6'8" 1 ‡ 14"x 6'8" Å ‡



FCM811RSL 10"x 6'8" 12"x 6'8" 1 ‡ 14"x 6'8" Å ‡



• **6** 12"x 8'0"



• **6** 12" 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 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1051 3'0"x 6'8" 1 ‡



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



FC756LSL • **6** 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'



FC811LSL 12"x 6'8" \( \dag{1}\) \( \dag{



FC811RSL 12"x 6'8" Ň 14"x 6'8" Ň



81965LPSL 6 12"x 8'0" 14"x 8'0"



81965RPSL 6 12"x 8'0" 14" x 8'0"

### Smooth-Star.



\$6060 • 6 2'8" x 6'8" 2'10"x 6'8" A 3'0"x 6'8" 🗴



S1051 = 3'6"x 6'8"



S85903 505905 • 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"



• **6** 12" x 6'8" 14" x 6'8"



S6060LSL **6 6 1 0 " x 6 '8 "** 

14"x 6'8" Ň



S6060RSL 6'8" 14"x 6'8" Ň



S85903LSL • **6** 12" x 8'0" 14" x 8'0"



• **5** 12"x 8'0" 14" x 8'0"



Continuous Sill Systems Only

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

# Maple Park.

## Fiber-Classic<sub>®</sub> Mahogany



FCM900 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM1006 **∷ ◆ 6** 2'8" x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" 1 ‡



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"



FCM6107 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6108 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM609 :: 🔷 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"



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"



FCM812SL **#** • 6 • 10"x 6'8" 12"x 6'8" \( \( \Lambda \) \(



2'10"x 8'0"

3'0"x 8'0"

FCM902SL FCM887SL **:: + 6 #** • 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM901SL | FCM886SL **#** • 6 **:: + 6** 12"x 6'8" 12"x 8'0" 14"x 6'8"

### Fiber-Classic, Oak



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



FC1006 3'0"x 6'8" 1 ‡



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



FC777 :: • 6 2'8"x 6'8" 81957P :: • 6 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"



FC901 :: • 6 2'6" x 6'8" 2'8" x 6'8" ‡ 81939P :: • 6 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" ‡



81982P :: • 6 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"

Maple Park Continues on next page.

#### **Options Key**

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR
- WBDR / HVHZ
- ★ 6'6" Height Available
- **‡** 7'0" Height Available

### **Features Key** No Stile Lines

### **Optional Dentil Shelf\***



### Maple Park Continued



FC904 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80955 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86255 :: • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC736 FC8736 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"



FC900SL 10"x 6'8" 12"x 6'8" 14"x 6'8"





FC902SL 12"x 6'8" 14"x 6'8" | 14"x 8'0"



FC901SL •• 6 12"x 6'8" 14"x 6'8" | 14"x 8'0"

81939PSL :: • 6 12"x 8'0"

### Smooth-Star®





3'6"x 6'8"



\$6102 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S85898





\$6107 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6108 :: • 6 2'8' x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6106 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"



S609 S8609 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"



S6105 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"



S736 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





S6100SL **∷ ♦ 6** 12"x 6'8" 14"x 6'8"



S6131SL 10"x 6'8" 14"x 6'8" Ň



S6102SL S85898SL **∷ ♦ 6** 12"x 6'8" **∷ ♦ 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"



S6101SL **:: ◆ 6** 12"x 6'8" 14"x 6'8"

S85918SL **∷ ♦ 6** 12"x 8'0" 14" x 8'0"



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.

Note: Product images show exterior side of door.

# **Avonlea**®

## Fiber-Classic<sub>®</sub> Mahogany



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



FCM1027 ■ **+6** 3'0"x 6'8" Å ‡



FCM764 • **6**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"



FCM896 **+6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM968 • **6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM966 **+6** 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM785 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM788 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM800 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM807SL ■ 10"x 6'8" 



FCM764SL **+6** 12"x 6'8" 14"x 6'8"



FCM8104SL **+6** 12"x 8'0" 14" x 8'0"



FCM761SL • **6** 12"x 6'8" 14"x 6'8"



### Fiber-Classic Oak



FC758 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1027 2'8" x 6'8" \$\delta \delta \de



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

Avonlea Continues on next page.

### **Options Key**

- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR
- WBDR / HVHZ
- Å 6'6" Height Available
- **‡** 7'0" Height Available

### **Features Key**

No Stile Lines

#### **Optional Dentil Shelf\***





FC769 **+**6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC761 • 6 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



81974P • 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"



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"



FC80956 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"

FC86256 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC758SL • **6** 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC807SL 



FC764SL 81967PSL 12"x 6'8" 6 12"x 8'0" 14" x 6'8" 14" x 8'0"



FC761SL 6 12"x 6'8" 14"x 6'8"

81932PSL • **6** 12"x 8'0"

### Smooth-Star®



S962 2'8"x 6'8" 2'10"x 6'8" \( \delta \)
3'0"x 6'8" \( \delta \)



S1027 3'6"x 6'8"



S976 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S980 S85900 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"



S964 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S968 **+6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S966 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S970 <del>+</del>6 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"



S988 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"



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



S6121 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S9356 <del>•</del> 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83156 • 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S962SL 12"x 6'8" 14"x 6'8"



S6127SL **+6** 10"x 6'8" 12"x 6'8" \( \( \Lambda \) \(



S976SL S85900SL 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S964SL S85911SL 12"x 8'0" 12"x 6'8" 14"x 6'8" | 14"x 8'0"



AVRT ◆
3'0" door + (2) 12" sidelites
Continuous Sill Systems Only Transoms can be stained or

or Smooth-Star door system.

painted to match a Fiber-Classic

# 

## Fiber-Classic<sub>®</sub> Mahogany



FCM905 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



3'0"x 6'8" Ň



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"



3'0"x 8'0"

No Stile Lines



FCM6029 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6049 **:: • 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM602 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM909 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"

Saratoga Continues on next page.

#### **Options Key**

- Black Nickel Caming (1D) **Brushed Nickel Caming (1C)**
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR
- WBDR / HVHZ
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key Optional Dentil Shelf\***



FCM8707

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM707 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



**:: → ● 6** 12"x 8'0"

14"x 8'0"

FCM815SL 10"x 6'8" 12"x 6'8" \$\Delta\$; 14"x 6'8" \$\Delta\$;



FCM893SL :: • 6 12"x 8'0" 14"x 8'0"



FCM907SL :: • 6 12"x 6'8" FCM889SL **∷ ♦ 6** 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM906SL 12"x 6'8" FCM888SL **∷ ♦ 6** 12"x 8'0" 14"x 6'8" 14"x 8'0'



Oak

Fiber-Classic®

FC905 :: • 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 6'8" 🗘 ‡



FC907 :: • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC776 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



81956P **∷ ♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC906 :: • 6 2'6" x 6'8" 2'8" x 6'8" ‡ 81938P :: • 6 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" ‡



81981P :: • 6 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"



FC909 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC80954 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC86254 **#** • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC707 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"



FC905SL 81986PSL **#** • 6 **#** • 6 10"x 6'8" 12"x 8'0" 12"x 6'8" 14"x 8'0"

14" x 6'8'



FC815SL 81986SL = 12"x 6'8" \( \Delta \pm \)
14"x 6'8" \( \Delta \pm \) 12"x 8'0"

14"x 8'0"



81956PSL

12"x 8'0"

14" x 8'0"

FC907SL 12"x 6'8" 14" x 6'8"



FC906SL

| 81938PSL

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

### Smooth-Star.







S6092 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S982 ∷ ◆ 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" S891 ∴ ◆ 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$213 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6029 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6049 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S85908

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S41 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S291 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" 2'10"x 6'8" 2'10"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S20 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$9354 :: • 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"





\$154\$L :: • 6 12" x 6'8" | \$8602\$L :: • 6 12" x 8'0" 14" x 8'0"



S602SL ■ | S85932SL ■ | :: ◆ 6 | 10"x 6'8" | 12"x 8'0" | 14"x 8'0" | 14"x 8'0"



\$6092\$L :: ◆ 6 12"x 6'8" 14"x 6'8" S891\$L :: ◆ 6 12"x 8'0" 14"x 8'0"



S291SL :: ◆ 6 12" x 6'8" | S85917SL :: ◆ 6 12" x 8'0" 14" x 8'0" 14" x 8'0"



19750T :: •

19750T 

→ 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**

- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (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**

No Stile Lines

### **Optional Dentil Shelf\***



# **Arden**

## Fiber-Classic<sub>®</sub> Mahogany



FCM9021R FCM9021G ••<l 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



□ ■ 9 FCM922G ■ ••</l>••••••<l> 



FCM918R **- - 6** FCM918G • • • 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"

FCM860221G

**- - 6** FCM60221G • • **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- 6** FCM6721G ••<l 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Note: Shown in red waterglass with black nickel caming.

**- - 6** FCM923G ••<l 2'8"x 6'8" 2'10"x 6'8" 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"



FCM806RSL FCM806GSL 10"x 6'8" 



FCM768RSL | FCM81421RSL **- - 6 - 6** FCM768GSL FCM81421GSL • • **6** 12" x 6'8" • • 6 12"x 8'0" 14"x 8'0" 14" x 6'8'



FCM6721RSL FCM6721GSL • • 6 12" x 6'8" 14" x 6'8'

FCM86721RSL © **© 9** FCM86721GSL • • 6 12"x 8'0" 14" x 8'0'

### Fiber-Classic<sub>®</sub> Oak



FC9021R **- - 6** FC9021G 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC922R • 6 FC922G • 6 2'8"x 6'8" \$‡ 2'10"x 6'8" Ň 



FC918R FC918G • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC919R FC919G • • 6 • • 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"





FC860221R FC860221G FC60221R FC60221G • • 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 8'0" 3'0"x 6'8" ‡



FC85901R FC85901G • • 6 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"



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"



FC921G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC2321R FC2321G • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- 9** FC80921G • • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86221R **- 6** FC86221G • • 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC9021RSL **□ □ 9** FC9021GSL • • 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC806RSL **--**9 FC806GSL ••**•**6 



**--6** FC768GSL 6 12"x 6'8" 14"x 6'8"



FC768RSL FC81421RSL FC81421GSL 12"x 8'0" 14" x 8'0"



FC6721RSL **-**6 FC6721GSL • • 6 12" x 6'8" 14" x 6'8"

FC86721RSL □ ■ **9**FC86721GSL • • 6 12"x 8'0" 14"x 8'0"

### Smooth-Star



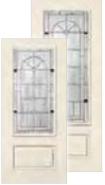
**- - 6** S9021G ••5 



**-- - -**S922G -•• 6 3'6"x 6'8"



S918R S918G ••</l>••••••<l> 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S919R **- - 6** S919G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"



S60221R S60221G • • 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S6721G • • 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S923G • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



**- - 6** S5901G 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

S85901G ••6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

Arden Continues on next page.

### **Options Key**

- Red Waterglass / Brushed Nickel Caming (1C)
- Red Waterglass / Black Nickel Caming (1D)
- **Granite Glass / Brushed** Nickel Caming (1C)
- Granite Glass / Black Nickel Caming (1D)



WBDR / HVHZ

**Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



‡ 7'0" Height Available

#### **Features Key**

No Stile Lines



S924R S924G • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S701R S701G 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S920R 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"



S2321R S2321G 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"



\$83121R \$\bigsim 6 \$83121G \$\bigsim 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S9021RSL 59021GSL • • **6** 12"x 6'8" 14"x 6'8"



\$806RSL • \$ \$806GSL • 0 0 6 10"x 6'8" 



S768RSL **-6** S768GSL



S81421GSL 12"x 6'8" 14"x 8'0" 14"x 8'0"



S6721RSL S86721RSL S86721GSL **- 6** S6721GSL • • **6** 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"



ANRTR 
ANRTG 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.

# **Texas Star**

# Fiber-Classic<sub>®</sub> Mahogany



FCM142 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM1029 **•** 



FCM143 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM144 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"



FCM6074 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM6075 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM146 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

### Fiber-Classic<sub>®</sub> Oak



FCM165 ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM817SL 10"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8" 14"x 6'8"



FCM143SL | FCM81035 :: 6 12" x 6'8" | 12" x 8'0" 14" x 6'8" | 14" x 8'0"





FC142 :: 6 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡





FC143 :: 6 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"





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

3'0"x 8'0"

FC144 :: 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81983P 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"



FC146 ::: 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC795
:::
2'8" x 6'8"
2'10" x 6'8"



FC80957 :: 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FC86257 :: 9 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC142SL :: 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC817SL • 12"x 6'8" \$\ddot\* 14"x 6'8" \$\ddot\* \ddot\*



FC143SL | 81958PSL | 2" x 6'8" | 12" x 8'0" | 14" x 8'0"



FC144SL :: 6 :: 6 :: 6 :: 6 :: 6 :: 6 :: 12"x 6'8" | 12"x 8'0" | 14"x 8'0"

### Smooth-Star



S6070 :: 6 2'8" x 6'8" 2'10" x 6'8" \$\Delta\$ 3'0" x 6'8" \$\Delta\$





\$6071 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Texas Star Continues on next page.

#### **Options Key**

- Brushed Nickel Caming (1C)
- Red Waterglass / Brushed Nickel Caming (1C)
- Red Waterglass / Black Nickel Caming (1D)
- Granite Glass / Brushed Nickel Caming (1C)
- Granite Glass / Black Nickel Caming (1D)
- 9 WBDR
  - WBDR / HVHZ
  - Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

No Stile Lines

### Texas Star Continued



:: 6

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

\$6072 **:: 6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6073 **:: 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6075 **:: 6** 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"



\$6076 **:: 6** 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"



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"



S9357 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S83157 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



\$6070\$L ## **6** 12"x 6'8" S6135SL 10"x 6'8" 14"x 6'8" 12"x 6'8" 🕹‡ 14"x 6'8" Ň



S6071SL 12"x 6'8" 14"x 6'8"



S6073SL 12" x 6'8" 14" x 6'8"

85901SL

12"x 8'0"

14"x 8'0"

#6

14"x 8'0"

85919SL 12"x 8'0"

# **Wellesley**<sub>TM</sub>

# Fiber-Classic<sub>®</sub> Mahogany



FCM104 • :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"





FCM6094 2'4"x 6'8" \( \Lambda \);
2'6"x 6'8" \( \Lambda \);
2'6"x 6'8" \( \Lambda \);
2'10"x 6'8" \( \Lambda \);
3'0"x 6'8" \( \Lambda \);



FCM821 • :: • 6 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FCM147 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM105 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM866 • :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FCM6030 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6050 • = • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM106 **♦ ≡ ♦** 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" 3'0"x 6'8"



FCM125 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM8721 FCM721 **♦ ∷ ♦** 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"



FCM818SL • 5 10"x6'8" 12"x 6'8" \( \dag{\pm} \) \\ 14"x 6'8" \( \dag{\pm} \) \\ \\ \dag{\pm} \\ \dag{\pm}



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



FCM874SL **♦ :: ♦ 6** 12"x 8'0" 14"x 8'0"



FCM147SL **\* :: • 6** 12" x 6'8" 14" x 6'8" 14"x 8'0"

FCM885SL **♦ :: ♦ 6** 12"x 8'0"



FCM105SL **♦ :: ♦ 6** 12"x 6'8"

FCM866SL **♦ :: ♦ 6** 12"x 8'0" 14"x 8'0" 14"x 6'8"

### Fiber-Classic<sub>®</sub> Oak



FC104 **♦ ≡ ♦ 6** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 8'0"

FC6094



FC821 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" ± 3'0"x 6'8" ± 4 \* # • 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"



FC105 \* # **6** 2'6"x 6'8" 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8" ‡

81941P \* **::** • 6 2'8"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'



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"

3'0"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"

Wellesley Continues on next page.

### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR WBDR / HVHZ



#### **Features Key** No Stile Lines

### Wellesley™ Continued



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"



FC8721

== 4

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

FC721 \$\displays \text{10} \text{2'8" x 6'8" \displays 2'10" x 6'8" \displays 3'0" x 6'8" x







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



S85896

**\* :: • 6** 

2'6"x 8'0"

2'8" x 8'0"

3'0"x 8'0"

2'10"x 8'0"

\$155 \$\displays :: \displays \displ





\$6091 \$\displays \displays \display



\$983 ★ :: ◆ 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" \$\$10" x 8'0" 3'0" x 8'0" 3'0" x 8'0"



\$214 \$\displays = \displays \displa



\$6030 \$\displays \cdots \displays \dinploys \displays \displays \displays \displays \displays \displays \displays \



\$6050 \$\displays \text{if } \displays \displa



\$42 \$\displays 6\displays 6\dinqays 6\displays 6\displays 6\displays 6\displays 6\displ





\$292 \$\displays \text{ii} \leftrightarrow \text{2'8"x 6'8"} \text{2'10"x 6'8"} \text{3'0"x 6'8"}



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

3'6"x 8'0"

\$774 \$\displays \text{ii} \leftrightarrow
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



\$6082 \$\displays \text{if } \displays \text{10" x 6'8"} \\
2'10" x 6'8" \\
3'0" x 6'8"



\$999 \$\displays \text{ii} \leftrightarrow
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"





\$9349 \$\displays = \displays \displ



\$83149 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



S721 :: • 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"



\$155\$L • :: • 6 12"x 6'8" S85896SL **\* :: • 6** 12"x 8'0" 14" x 6'8" | 14" x 8'0"



S5870SL S85934SL \* :: • 6 • 10"x 6'8" **♦ :: ♦ 6** • 12"x 8'0" 14"x 8'0" 14"x 6'8" Ň



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



\$292\$L **❖ ∷ ◆ 6** 12"x 6'8" 14"x 6'8" | 14"x 8'0"



S85922SL **\* :: • 6** 12"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



FCM910 **♦ = ♦ 6** 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"

FCM890 **♦ :: ♦ 6** 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" 1 ‡



FCM820 **∷** ♦ **6** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM912 **♦ :: ♦ 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM911 **♦ :: ♦ 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"



FCM6026 **∷** ♦ **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6046 **\* :: + 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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"



FCM735 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FCM809SL | | FCM81928SL | **# • • 6 \*** # **• • 6** 10"x 6'8" 12"x 8'0" 12"x 6'8" \$\pm\$ | 14"x 8'0" 14"x 6'8" Ň



FCM890SL **\* :: • 6** 12"x 8'0" 14"x 8'0"



FCM912SL FCM892SL **\* :: • 6 \*** :: **\* 6** 12"x 8'0" 12"x 6'8"

14"x 8'0"



FCM916SL \* \*\* \* 12"x 6'8" 14"x 6'8'



FCM911SL • :: • 6 12" x 6'8" | FCM891SL • :: • 6 12" x 8'0" 14"x 6'8" 14"x 8'0"

**Concorde** Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR



2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

6'6" Height Available ‡ 7'0" Height Available

WBDR / HVHZ

#### **Features Key**

14"x 6'8"

No Stile Lines

### Concorde™ Continued

### Fiber-Classic<sub>®</sub> Oak



FC910 81928P \$\cdot \cdot \cdo 3'0"x 6'8" ‡



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



FC912 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC780 81960P **♦ = ♦ 6** 2'8"x 8'0" **♦ = ♦ 6** 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"



FC911 2'6" 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"



FC916 \* \*\* \* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



2'6" x 8'0"

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 **❖ ∷ ◆** 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 **∴** ∷ ◆ **5** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC735 FC8735 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" 2'10"x 8'0"



FC917 \* :: \* 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC910SL | 81928PSL **\* :: • 6** 10"x 6'8" 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"



FC809SL = 12"x 6'8" \$\dag{\text{\delta}} \dag{\text{\delta}} 81928SL **♦ :: ♦ 6** • 12"x 8'0" 



FC912SL **♦ :: ♦ 6** 12"x 6'8"



♦ :: ♦

81960PSL 12"x 8'0"



FC916SL 12"x 6'8" 14"x 6'8'



81942PSL • :: • 6 12" x 8'0" FC911SL **\* :: • 6** 12"x 6'8" 14"x 6'8"

### Smooth-Star®

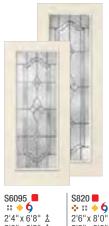


S6090 2'10"x 6'8" Å 3'0"x 6'8" 1

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



\$6095 \$\frac{1}{12} \leftrightarrow \frac{6}{9}\$ \$2'4" \times 6'8" \times \frac{1}{2}\$ \$2'8" \times 6'8" \times \frac{1}{2}\$ \$2'10" \times 6'8" \times \frac{1}{2}\$ 



S912 **∴ ∷ ◆ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$97 \$\displays = \displays \display \$85902 **♦ # ♦ 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S426 **\* # • 6** 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6026 **♦ # ♦ 6** 2'6" x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6046 **\* :: • 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"

S37 **\* :: • 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"

3'6"x 8'0"

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



S430 3'0"x 6'8"



S400 ÷ :: ♦
2'6"x 6'8" Å
2'8"x 6'8" Ň
2'10"x 6'8" Ň 3'0"x 6'8" \( \Delta \pi \)
3'6"x 6'8"



\$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"



\$9347 **♦ ∷ ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83147 • :: • 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



S735 \* :: \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S8735 ♦ # ♦ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S454  $\diamondsuit :: \, \diamondsuit$ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S416SL S85895SL **\* :: • 6 \* :: • 6** 12"x 6'8" 12" x 8'0" 14"x 6'8" 14"x 8'0"

Concorde Continues on next page.

#### **Options Key**



**Brushed Nickel Caming (1C)** 









6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

No Stile Lines

### Concorde™ Continued



12"x 6'8" \( \dag{\pm} \) \\ 14"x 6'8" \( \dag{\pm} \) \\ \\ \dag{\pm} \\ \dag{\pm}



S97SL 🍐 \$ :: \$
12"x 6'8"
14"x 6'8"



\$85902\$L • = • 6 12"x 8'0" 14"x 6'8" | 14"x 8'0"



\$767\$L **❖ ∷ ◆** 12" x 6'8" 14" x 6'8"



\$430\$L \$\displays \text{ii} \left \delta \text{5} \\
12" x 6'8" \$85920\$L • :: • 6 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S450SL  $\Leftrightarrow :: \ \bullet$ 12"x 6'8" 14"x 6'8"



CNHRT ❖ ፡፡ ◆ 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 Sill Systems Only

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

# **Kensington**<sub>m</sub>

14"x 8'0"

# Fiber-Classic<sub>®</sub> Mahogany



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



2'8" x 6'8" \$\( \Darksymbol{\pi} \) 2'10" x 6'8" \$\( \Darksymbol{\pi} \) 3'0" x 6'8" \$\( \Darksymbol{\pi} \) \$\( \Darksymbol{\



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"



FCM8149 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FCM6036 **::** • 6 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FCM6056 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM151 2'8"x 6'8" 2'10"x 6'8" 3'0"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"



FCM813SL 10"x 6'8" 12"x 6'8" \( \dag{5}\) \( \dag{5}\) \( \dag{4}\) \( 14"x 6'8" \( \dag{5}\) \( \dag{5}\) \( \dag{5}\)



FCM1442SL :: • 6 12"x 6'8" 14"x 6'8' 14"x 8'0"



FCM149SL :: • 6 12"x 6'8" 14" x 6'8"

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" ‡



FC626 2'8" x 6'8" \$\dag{\pma}\$ 2'10" x 6'8" \$\dag{\pma}\$ 3'0"x 6'8" Ň



81961P 2'8"x 8'0" 2'10" x 8'0" FC20042 **∷ ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 8'0" 3'0"x 6'8"



FC156 :: • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"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" ‡

3'0"x 8'0"



FC89701 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC152 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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"



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"



FC148SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC813SL 12"x 6'8" \( \( \Lambda \) \(

### Smooth-Star.



FC1442SL | 81961PSL **:: ♦ 6** 12"x 6'8" **∷ ♦ 6** 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 8'0" 14"x 6'8"



S160 :: ◆ 6 2'8" x 6'8" 2'10" x 6'8" Å 3'0"x 6'8" Å



\$626 ■
:: ◆ 5
2'8" x 6'8" Ň
2'10" x 6'8" Ň 



S20042 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$156 **∷ ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$161 **∷ ◆ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Kensington Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR



- WBDR / HVHZ
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

S902

**∷ ♦ 6** 2'8" x 8'0"

2'10" x 8'0"

3'0"x 8'0"





S6036 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S6056 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$43 :: • 6 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"



\$162 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$709 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$163 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$1001 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





\$9342 :: • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





\$160\$L :: • 6 12" x 6'8" 14" x 6'8"





\$1442\$L **:: ◆ 6** 12"x 6'8" | \$902\$L **:: ◆ 6** 12"x 8'0" 14"x 8'0"



\$161SL :: • 6 12"x 6'8" | \$867SL :: • 6 12"x 8'0" 14"x 8'0" | 14"x 8'0"



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

# **Crystal Diamonds**

Fiber-Classic<sub>®</sub> Mahogany



FCM757 •• 5 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"



FCM759

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

3'0" x 6'8"



FCM6024 5 2'8" x 6'8" 2'10" x 6'8"



FCM6044 • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM783 • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM786 • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

### Fiber-Classic, Oak



FCM799 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM810SL **\* 6 •** 10"x 6'8" 12"x 6'8" &‡ 14"x 6'8" &‡



FCM762SL | FCM8102SL \***9** 12"x 6'8" \***9** 12" x 8'0" 14" x 6'8" | 14" x 8'0"



FCM783SL 12"x 6'8" 14"x 6'8"



FCM759SL | FCM894SL \***6** 12"x 6'8" \***9** 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC757 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC547 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" \$\( \frac{1}{2} \);



FC762 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81966P

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

**\***6

FC767 **÷**6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC759 **\*6** 



81930P **\*6** 2'6" 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" ‡



81972P **\*6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC781 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC783 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"



FC799 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC80958 **❖ 9** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86258 **❖ 9** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC805 4 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" 181966PSL \*6 12"x 8'0"

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



FC783SL ÷ 12"x 6'8" 14"x 6'8"



FC759SL | 81930PSL \*6 12"x 6'8" 14"x 6'8" 14"x 8'0"

Crystal Diamonds Continues on next page.

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- 6 WBDR



**1** 6'6" Height Available

‡ 7'0" Height Available

#### **Features Key**

No Stile Lines

### Crystal Diamonds Continued

### Smooth-Star®



3'0"x 6'8" 🗴



\$547 • 2'6"x 6'8" Å 2'8"x 6'8" Ň 2'10"x 6'8" Ň 3'0"x 6'8" \( \Delta \pi \)
3'6"x 6'8"



\$86 **...** 6 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$96 • 6 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"



\$726 **...6** 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"



S836

**⋄∮** 2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

\$36 **❖ 9** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S730 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S700 **■** 



S772 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"



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"



\$9358 • 9 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S83158 **\***6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S754 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S716SL \*6 12"x 6'8" 14"x 6'8"



S3570SL = 10"x 6'8" 12"x 6'8" \( \( \)



S96SL 🌢 12"x 6'8" 14"x 6'8"



S756SL S886SL **37303**L **46** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



14"x 6'8"



S766SL S730SL **37303**L **37303**L **12**"x 6'8" 12"x 6'8" 14"x 6'8"



S85923SL \***6** 12"x 8'0" 14"x 8'0"



S750SL 12"x 6'8" 14"x 6'8"

# **Bevelline**<sub>M</sub>

## Fiber-Classic<sub>®</sub> Mahogany



FCM12 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





FCM68 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM69 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM70 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM15101SL 10"x 6'8" 12"x 6'8" \( \bar{4} \) \( \ba



FCM8108SL 12" x 8'0" 14" x 8'0"



FCM68SL 12" x 6'8" 14" x 6'8"

### Fiber-Classic<sub>®</sub> Oak



FC12 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1025 



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"



FC25 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" \( \dag{5}\); 14"x 6'8" \( \dag{5}\);



81962PSL 12" x 8'0" 14" x 8'0"



FC58SL 12" x 6'8" 14" x 6'8"

#### **Options Key**



Brass Caming (1A) Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



6 WBDR 6 WBDR / HVHZ

★ 6'6" Height Available ‡ 7'0" Height Available

### **Features Key**



No Stile Lines

# **Frosted Images**

# Fiber-Classic<sub>®</sub> Mahogany



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

FCM11 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM669 ■ 26" x 6'8" Ň 26" x 8'0" 2'8" x 6'8" Ň 2'10" x 6'8" Ň 2'10" x 8'0" 3'0" x 6'8" Ň 3'0" x 8'0"



FCM763 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM66 FCM895 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM6023 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6043 **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM784 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM787 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM13101SL • 6 10"x 6'8" 14"x 6'8" Ň



FCM8113SL FCM81300SL = 9 12" x 8'0" 14" x 8'0"

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



FCM8109SL 9 12" x 8'0" " × 8'0" **9** 12" x 6'8" 14" x 8'0" 14" x 6'8"

# Fiber-Classic<sub>®</sub> Oak



FC11 81970P 6 2'6"x 6'8" 2'8"x 6'8" ‡ 6 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" ‡



FC813 • 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 2'10" x 8'0" FC669 6 2'6"x 6'8" \$\ddot 2'8"x 6'8" \$\ddot 3'0"x 8'0"



FC763 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81963P 6 2'8"x 8'0" FC768 2'8"x 6'8" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 8'0" 3'0" x 6'8'



FC66 81931P 6 2'6"x 6'8" 2'8"x 6'8" ‡ 9 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" ‡



81973P 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"



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"



FC80945 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86245 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC806 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



| FC8113SL FC11SL 6 10" x 6'8" 12" x 8'0" 14" x 8'0" 14" x 6'8"



13101SL 81300SL = 



FC44SL 81963PSL **5** 12"x 6'8" **9** 12"x 8'0" 14"x 8'0" 14"x 6'8"

### Smooth-Star.



S138 2'6"x 6'8" \$\frac{1}{2}\$2'10"x 6'8"x 6'8" \$\frac{1}{2}\$2'10"x 6'8"x 6'8" \$\frac{1}{2}\$2'10"x 6'8"x 6' 3'0"x 6'8" 1

6 2'6"x 8'0" 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



S813

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"

S669 = 



\$84 **9** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



5 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

S94 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S206E 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6023 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6043 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S34 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"



S103 2'6"x 6'8" Å 2'8"x 6'8" 🕹‡ 2'10"x 6'8" &‡ 



S989 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6081 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"

Frosted Images Continues on next page.

### **Options Key**







**Å** 6'6" Height Available

‡ 7'0" Height Available

### **Features Key**

### Frosted Images. Continued



S9345 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83145 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



S260 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



\$81300SL • • 6 12"x 8'0" S2070SL 10"x 6'8" 12"x 6'8" 🛕 ‡ 14"x 8'0" 14"x 6'8" Ň



S94SL 🌢 **6** 12"x 8'0" 12"x 6'8" 14"x 8'0"





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

# **Privacy** Glass with Divided Lites

Note: For details on divided lite options, see page 100.

12"x 6'8"

14"x 6'8'

### Fiber-Classic<sub>®</sub> Mahogany



FCM138XC FCM138XJ FCM138XR FCM138XN

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



FCM1285XN FCM1285XC FCM1285XJ FCM1285XR



FCM18XJ FCM18XC FCM18XR FCM18XN

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



FCM1284XR FCM1284XN FCM1284XC FCM1284XJ

2'6"x 6'8" \$\dark{\pma}\$\dark{ 2'10"x 6'8" 🕹‡ 3'0"x 6'8" Ň



FCM82XC FCM82XJ FCM82XR FCM82XN

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



FCM65XN FCM65XR FCM65XC FCM65XJ

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



FCM6022XJ FCM6022XC FCM6022XR FCM6022XN

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



FCM6042XR FCM6042XC FCM6042XJ FCM6042XN

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



FCM8321XR FCM8321XC FCM8321XJ FCM8321XN

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



FCM12102XCSL FCM12102XJSL FCM12102XRSL FCM12102XNSL

12"x 6'8" Ň 14"x 6'8" Ň



FCM92XJSL FCM92XCSL FCM92XRSL FCM92XNSL

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



FCM8101XNSL FCM8101XJSL FCM8101XCSL FCM8101XRSL

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



FCM65XRSL FCM65XCSL FCM65XJSL FCM65XNSL

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



FCM3487XCSL FCM3487XRSL FCM3487XJSL FCM3487XNSL

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



FCM605XC FCM605XJ FCM605XR FCM605XN

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

<sup>\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.

## Fiber-Classic<sub>®</sub> Oak



FCM606XJ FCM606XC FCM606XR FCM606XN

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



FCM607XR FCM607XC FCM607XJ FCM607XN

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



FCM608XN FCM608XC FCM608XJ FCM608XR

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



FCM6124XRSL FCM6124XCSL FCM6124XJSL FCM6124XNSL

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



FCM6125XNSL FCM6125XCSL FCM6125XJSL FCM6125XRSL

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



FCM6126XCSL FCM6126XJSL FCM6126XRSL FCM6126XNSL

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



FC138XJ FC138XC FC138XR FC138XN

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



1285XN 1285XJ 1285XC 1285XR



FC18XR FC18XJ FC18XC FC18XN

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



1284XJ 1284XC 1284XR 1284XN

3'0"x 6'8" \$‡



FC82XN FC82XC FC82XJ FC82XR

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



FC92XC FC92XR FC92XJ FC92XN

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



81945PXR 81945PXC 81945PXJ 81945PXN

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



81946PXJ 81946PXR 81946PXC 81946PXN

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



FC65XC FC65XJ FC65XR FC65XN

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



FC8321XN FC8321XC FC8321XJ FC8321XR

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



FC832XJ FC832XC FC832XR FC832XN

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



FC807XN FC807XJ FC807XC FC807XR

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



FC809203XR FC809203XC FC809203XJ FC809203XN

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



FC862203XC FC862203XJ FC862203XR FC862203XN

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



FC18XCSL FC18XRSL FC18XJSL FC18XNSL

14"x 6'8"

12"x 6'8"



12102XNSL 12102XJSL 12102XCSL 12102XRSL 

14"x 6'8" Ň



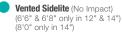
FC92XNSL FC92XCSL FC92XJSL

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

Privacy Glass with Divided Lites Continues on next page.

#### **Options Key**

Simulated Divided Lites (SDL)\*





6'6" Height Available 7'0" Height Available

### **Features Key**

No Stile Lines Flush-Glazed Glass (FG)

### **Privacy Glass**

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

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

### Optional Dentil Shelf\*\*

4-Block Dentil Shelf Available for FCM605, FCM606, FCM607 and FCM608 only.

### Privacy Glass with Divided Lites Continued



81946PXJSL 81946PXNSL 81946PXCSL 81946PXRSL

12"x 8'0"

14"x 8'0"





FC3487XNSL FC3487XCSL FC3487XJSL FC3487XRSL 12"x 8'0" 14"x 8'0"



FC06188XCSL FC06188XJSL FC06188XNSL 10"x 6'8" 12"x 6'8" 14" x 6'8"



FC06184XJSL FC06184XCSL FC06184XRSL FC06184XNSL 12"x 6'8" Ň 14" x 6'8" Ň



FC06189XNSL FC06189XRSL FC06189XCSL FC06189XJSL 10"x 6'8'

12"x 6'8"

14" x 6'8"



FC06185XRSL FC06185XNSL 12"x 6'8" Ň 14" x 6'8" 🕹‡

FC06185XJSL



FC06190XCSL FC06190XJSL FC06190XNSL 10"x 6'8"

12"x 6'8"

14" x 6'8"



12"x 6'8" Ň 14"x 6'8" Ň

### Smooth-Star



S128XN S128XC S128XJ S128XR

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



S141XJ S141XC S141XN

3'6"x 6'8"



S108XC S108XJ S108XR S108XN

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



S6063XJ S6063XC S6063XR S6063XN



S82XN S82XC S82XJ S82XR

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



S92XR S92XC S92XJ S92XN

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



S881XR S881XC S881XN

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



S822XN S822XR S822XC S822XJ

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



S262XC S262XJ S262XR S262XN 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S6022XJ S6022XC S6022XR S6022XN

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



S6042XR S6042XC S6042XJ S6042XN

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



S32XN S32XC S32XJ S32XR

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



S832XJ \$832XN \$832XC \$832XR

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



S807XC S807XJ S807XR S807XN

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

<sup>\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.



S93203XJ S93203XN S93203XR S93203XC

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



S831203XR S831203XC S831203XJ S831203XN

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



S308XJSL S308XCSL S308XRSL S308XNSL

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



S1170XJSL S1170XCSL S1170XRSL S1170XNSL 

10"x 6'8" 



S82XNSL S82XJSL S82XCSL S82XRSL

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



S881XRSL S881XJSL S881XCSL S881XNSL

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



S263XCSL S263XRSL S263XJSL S263XNSL

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



S3487XRSL S3487XCSL S3487XJSL S3487XNSL 12"x 8'0"

14"x 8'0"



S605XJ S605XC S605XR S605XN

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

S8605X.I S8605XC 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"



S8606XC S8606XJ S8606XN

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"



S605XRSL S605XCSL S605X.ISI S605XNSL

12"x 6'8"

14" x 6'8"



S6124XRSL S6124XCSL S6124XJSL S6124XNSL 

10"x 6'8" 12"x 6'8" \( \( \Lambda \) \( \tau \) \( \ta



S606XNSL S606XCSL S606XJSL

S606XRSL 12"x 6'8" 14"x 6'8"



S6125XNSL S6125XCSL S6125XJSL S6125XRSL

10"x 6'8" 12"x 6'8" \( \( \Lambda \) \( \tau \) \( \ta



S607XCSL S607XJSL S607XRSL S607XNSL

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



S6126XCSL S6126XJSL S6126XRSL S6126XNSL

10"x 6'8" 12"x 6'8" \( \( \Lambda \) \( \tau \) \( \ta

### **Options Key**



Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



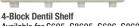


### **Privacy Glass**

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

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

### **Optional Dentil Shelf\*\***



4-Block Dentil Shelf Available for S605, S8605, S606, S8606, S607, S8607, S608 and S8608 only.

# **Privacy** Glass

# Fiber-Classic<sub>®</sub> Mahogany



FCM10XC FCM10XJ FCM10XB FCM10XN 9 2'8"x 6'8"

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



9 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM81200XC FCM81200XJ

FCM81200XR

2'0"x 8'0"

2'10"x 8'0'

FCM1283XN FCM1283XC FCM1283XJ FCM1283XR

9 2'0"x 6'8" 



FCM32XJ FCM32XC FCM32XR FCM32XN

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



FCM862XR

FCM862XC FCM862XJ

FCM862XN

**5** 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM62XR FCM62XC FCM62XJ FCM62XN

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



FCM6021XJ FCM6021XC FCM6021XR FCM6021XN

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



FCM6041XC FCM6041XR FCM6041XJ FCM6041XN

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"



FCM601XC FCM601XN FCM601XJ FCM601XR 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM132XJ FCM132XC FCM132XR FCM132XN 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM708XN FCM708XC FCM708XJ FCM708XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"



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"



FCM12101XNSL FCM12101XCSL FCM12101XJSL FCM12101XRSL 

FCM81200XNSL FCM81200XCSL FCM81200XJSL FCM81200XRSL 12"x 8'0" 14"x 8'0"



FCM870XJSL FCM870XCSL FCM870XRSL FCM870XNSL 12"x 8'0"

14"x 8'0"



FCM32XJSL FCM32XCSL FCM32XRSL FCM32XNSL 12"x 6'8"

14" x 6'8'

FCM881XJSL FCM881XCSL FCM881XRSL FCM881XNSL **9** 12"x 8'0"

14"x 8'0'

FCM62XRSL 12"x 6'8"



FCM62XCSL FCM62XJSL FCM62XNSL

14"x 6'8"

FCM862XRSI FCM862XCSL FCM862XJSL FCM862XNSL 9 12"x 8'0"

14"x 8'0"

### Fiber-Classic<sub>®</sub> Oak



81200XC

81200XJ

81200XR

81200XN

2'6"x 8'0" 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

1283XC 1283XJ 1283XR 1283XN



FC10XJ FC10XC FC10XR FC10XN

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



FC766XR FC766XC FC766XJ FC766XN

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



FC32XN FC32XC FC32XJ FC32XR 6 2'8" x 6'8"

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"

2'6" x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 81929PXC 81929PXJ 81929PXR 81929PXN 6 2'8"x 8'0"

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



81971PXJ 81971PXC 81971PXR 81971PXN

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



FC48XJ FC48XC FC48XR FC48XN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



81200PXJ

81200PXC 81200PXR

81200PXN

5 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC710XR FC710XC FC710XJ FC710XN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



81943PX.I

81943PXN

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"



FC132XR FC132XC FC132XJ FC132XN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86220XC FC86220XJ FC86220XR FC86220XN

2'8" x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FC80920XR FC80920XJ FC80920XJ FC80920XN **9** 2'8" x 6'8" 2'10" x 6'8"

3'0"x 6'8"



FC708XJ FC708XR FC708XN FC708XC 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡ FC8708XJ FC8708XR FC8708XN FC8708XC 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ FC861XC FC861XJ FC861XR FC861XN 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 (No Impact) (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

**Privacy Glass**The first style number listed under each image matches the privacy

glass option shown.

XC = Chord Glass

XJ = Chinchilla Glass

XN = Granite Glass

#### **Optional Dentil Shelf\***



#### **Privacy** Glass Continued



FC47XRSL FC47XCSL FC47XJSL FC47XNSL

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







12101XJSL 12101XCSL 12101XRSL 12101XNSL **6** 12"x 6'8" Ň 



FC32XNSL FC32XCSL FC32XJSL FC32XRSL 12"x 6'8"

81943PXNSL 81943PXCSL 81943PXJSL 81943PXRSL 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC48XCSL FC48XJSL FC48XRSL FC48XNSL 12"x 6'8"

14"x 6'8"

81929PXCSL 81929PXJSL 81929PXRSL 81929PXNSL 12"x 8'0" 14"x 8'0"

### Smooth-Stare



S8140XJ

S8140XR

S8140XN

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

S140XC S140XJ S140XR S140XN 2'0"x 6'8" 2'4"x 6'8" 🕸 2'4"x 6'8" \( \Lambda\)
2'6"x 6'8" \( \Lambda\)
2'8"x 6'8" \( \Lambda\)
2'10"x 6'8" \( \Lambda\)
3'0"x 6'8" \( \Lambda\) 3'6"x 6'8"



S118XC S118XR S118XN 



81200XCSL 81200XRSL

81200XNSL

**6** 

12"x 8'0"

14" x 8'0"

S818XR S818XN 5 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" A 3'0"x 8'0'



S90XR S90XC S90XJ S90XN 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



3'0"x 8'0"



S80XN S80XC S80XJ S80XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S206XC S206XJ S206XR S206XN **6** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6021XC S6021XR S6021XN 6 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6041XR S6041XC S6041XJ S6041XN

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



S104XC S104XJ S104XR S104XN 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



S30XC S30XJ S30XR **6** 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"

S30XN



S830XN S830XC S830XR **5** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

S830XJ



S289XC S289XJ S289XR S289XN 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"



S601XC S8600XC S601XJ S8600XJ S601XR S8600XR S601XN S8600XN 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"



S10XJ S10XC S10XR S10XN 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 \$83120XN 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



S708XN S8708XN S708XC S8708XC S8708XJ S708XJ S708XR S8708XR 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"



S256XR S256XC S256XJ S256XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S896XC

S896XJ

S896XR

2'6"x 8'0" 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S296XN S296XC S296XJ S296XR 2'6"x 6'8' 2'8"x 6'8' 2'10"x 6'8' 3'0"x 6'8"



S601XJSL S601XCSL S601XRSL S601XNSL





S81086XCSL S81086XRSL S81086XNSL

S100XCSL S100XRSL S100XNSL 12"x 6'8" 14" x 6'8"

S100XJSL S8601XJSL S8601XCSL S8601XRSL S8601XNSL 12"x 8'0"

14" x 8'0"

S751XJSL S880XJSL S751XCSL S880XCSL S751XRSL S751XNSL 12"x 6'8"

14" x 6'8"

S880XRSL S880XNSL 12"x 8'0" 14"x 8'0"



S210XCSL S210XJSL S210XNSL 12"x 6'8"

14"x 6'8"

S85910XRSL S85910XCSL S85910XJSL S85910XNSL 12"x 8'0" 14"x 8'0"

## **Internal Blinds**

Note: Product images show exterior side of door.

## Fiber-Classic<sub>®</sub> Mahogany



FCM141 2'8"x 6'8' 2'10"x 6'8'

3'0"x 6'8"

FCM8115 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM1286 ■

2'4"x 6'8" Å 2'6" x 6'8" \( \dag{\pma} \pma \)
2'8" x 6'8" \( \dag{\pma} \pma \) 2'10"x 6'8" Ň 3'0"x 6'8" 1 ‡



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



FCM140

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



FCM6035

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



FCM6055

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

**Internal Blinds** Continues on next page.

#### **Options Key**

Vented Sidelite (No Impact) (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

#### **Privacy Glass**

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

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

#### **Optional Dentil Shelf\***



#### **Internal Blinds** Continued



## Fiber-Classic<sub>®</sub> Oak



FC141

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

3'0"x 6'8" ‡





\*\*
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" ‡



\*\*
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"



\* 10"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"





### Smooth-Star.



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





\$901 \*\* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$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"



S131

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" ‡



S971

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



S925

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



S8972

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



S130SL |S829SL

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



S6128SL 10"x 6'8"

12"x 6'8" &‡ 14"x 6'8" &‡

S85928SL \* • 12"x 8'0" 14"x 8'0"

14"x 8'0"

S901SL 12"x 8'0"

S132SL 12"x 6'8" 14"x 6'8"

## **Screen Vented Lites\***

## Smooth-Star®



\$243 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6034 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6054 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Low-E Glass (LE)

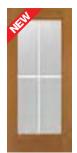
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- **★** 6'6" Height Available
- ‡ 7'0" Height Available

#### **Features Key**

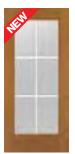
## Flush-Glazed Glass with Divided Lites

Note: For details on divided lite options, see page 100.

### Fiber-Classic<sub>®</sub> Oak



FC1205 6 3'0"x 6'8" \$



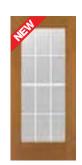
FC1206 6 2'10"x 6'6" 3'0"x 6'8" Å



FC1207 6 2'10"x 6'6" 3'0"x 6'8" \$



2010 🌢 2'6" x 6'8" \$\( \frac{1}{2} \)
2'8" x 6'8" \$\( \frac{1}{2} \)
2'10" x 6'6" 3'0"x 6'8" Å



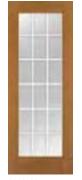
FC1204 6 



2050 🌢 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"



8000-18 🌢 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 6'8" 2'8"x 6'8" 3'0"x 6'8"



FC1205SL 6 12"x 6'8" 14"x 6'8"



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



FC1204SL 6 12"x 6'8" 14"x 6'8"



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



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



FC02000-2C 6 **1** ★ \* 2'0"x 6'8" Å 2'6"x 6'8" \( \frac{1}{2} \)
2'8"x 6'8" \( \frac{1}{2} \) 2'10"x 6'6" 3'0"x 6'8" A



FC082000-2C 6 2'0"x 6'8" \( \Delta \)
2'6"x 6'8" \( \Delta \)
2'8"x 6'8" \( \Delta \) 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" \$



FC02000-3C 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"



FC02000-4C 6 FC082000-4C 6 2'6"x 6'8" Å 2'8"x 6'8" Å 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" A 3'0"x 8'0"



FC02000-6C 6 FC082000-6C 6 ■ **\*** \* 2'0"x 6'8" Å **■ ◆ \*** 2'0"x 8'0" 2'6" x 6'8" \( \bar{\Delta} \)
2'8" x 6'8" \( \bar{\Delta} \) 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" \$ 3'0"x 8'0"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.



2009 > \* \* 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" \$



FC1409 • \*\*
2'6" x 6'8"
2'8" x 6'8"
3'0" x 6'8"



2009SL • \* 12"x 6'8" 14"x 6'8"



FC1409SL • \*\*
12"x 6'8"
14"x 6'8"

### Smooth-Star®



\$1205 ♦ ♦ \* 2'6" x 6'8" Å 2'8" x 6'8" Å 2'10" x 6'8" Å 3'0" x 6'8" Å







2'6"x 6'8" \$\( \)2'8"x 6'8" \$\( \)2'10"x 6'8" \$\( \)3'0"x 6'8" \$\( \)



\$1204 ♦

† \*

2'6" x 6'8" Å

2'8" x 6'8" Å

2'10" x 6'8" Å

3'0" x 6'8" Å



2'6"x 6'8" \$\(\Delta\)
2'8"x 6'8" \$\(\Delta\)
2'10"x 6'8" \$\(\Delta\)
3'0"x 6'8" \$\(\Delta\)



\$8000-12 \( \) \(







\$2104 \( \rightarrow \)

\$ \infty \( \text{2'6" x 6'8"} \)

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"



\$2105 \* \*
2'6" x 6'8"
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"





Flush-Glazed Glass with Divided Lites Continues on next page.

#### **Options Key**



- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)

  Low-E Glass (LE)
- **Å** 6'6" Height Available

#### **Features Key**

Flush-Glazed Glass (FG)

#### Flush-Glazed Glass with Divided Lites continued



\$1205\$L ♦ ♦ ● \*\* 10" x 6'8" Å 12" x 6'8" Å 14" x 6'8" Å





S1204SL ♠ ♦ ● \* 10"x 6'8" Å 12"x 6'8" Å 14"x 6'8" Å



\$2010\$L • \*\*
10" x 6'8" \( \Lambda \)
12" x 6'8" \( \Lambda \)
14" x 6'8" \( \Lambda \)



\$2103\$L **\| \***12" x 6'8"
14" x 6'8"



S2104SL ♦ ♦ \*\* 12"x 6'8" 14"x 6'8"



\$92\$L \( \bar{\} \rightarrow \\* \)
12" x 6'8"
14" x 6'8"













10"x 6'8" Å
12"x 6'8" Å
14"x 6'8" Å



S2000SL-4C ◆

■ ◆ ● \*\*

10"x 6'8" 

12"x 6'8" 

14"x 6'8" 

15"x 6



S8000-9 🌢

> **\*** \*\* 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"





\$1409 \( \bigs\) \( \\*\) 2'6" x 6'8" 2'8" x 6'8" 3'0" x 6'8"



S2009SL ♦ ♦ ● \*\* 10" x 6'8" Å 12" x 6'8" Å 14" x 6'8" Å



\$1401\$L • \*\*
12"x 6'8"
14"x 6'8"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.

## Flush-Glazed Glass

### Fiber-Classic, Oak



2000 🌢 2'0"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" Å 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"



2100 🌢 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"



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

## Smooth-Star®



S2000 6 2'0"x 6'8" 🕸 2'6"x 6'8" \( \frac{1}{2} \)
2'8"x 6'8" \( \frac{1}{2} \)

2'10"x 6'8" \$

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"



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"





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

## **Clear** Glass with Divided Lites

Note: For details on divided lite options, see page 100.

## Fiber-Classic<sub>®</sub> Mahogany



FCM1209 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



3'0"x 6'8" 1 ‡

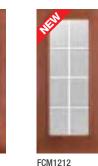
FCM1201



FCM1211 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1202 3'0"x 6'8" 1 ‡



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



3'0"x 6'8" 1 ‡



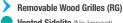
FCM138 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**

Simulated Divided Lites (SDL)\*,\*\* Flat White Grilles Between

Glass Only (GBGFW) Flat or Contour. White or Color Grilles Between Glass (GBGF / GBGC)

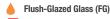


WBDR / HVHZ

Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")



#### **Features Key**





#### Clear Glass with Divided Lites Continued



FCM1285 2'0"x 6'8" F 2'4"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" Å 3'0"x 6'8" Å 3'0"x 6'8" Å



FCM1208 \* \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





FCM18 > > 1 \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





FCM828 \* \* 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"





FCM81208P

\* \* 5

2'8" x 8'0"

2'10" x 8'0"

3'0" x 8'0"



FCM81829 • \* \* 5
2'6"x 8'0"
2'8"x 8'0"
2'10"x 8'0"
3'0"x 8'0"



FCM2106 \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM2107 • \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM2108

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



FCM82 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM63 > \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM6097 > \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM811 > \*\* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM8322 ♦ \*\* 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FCM8323 \* \* 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FCM8324 ♦ \*\* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM65 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6022 > > 1 \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.







FCM8321 ≥ \* \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM1201SL = 10"x 6'8" 



FCM1202SL = 10"x 6'8" 12"x 6'8" \( \Lambda \) \( \dagger \) \( \da



FCM1200SL **† \* • 6** 10"x 6'8" 12"x 6'8" \( \bar{\pi} \) \( \frac{1}{2} \) \( \



FCM12102SL ■ ■ > † \* ● 9 10"x 6'8" 12"x 6'8" 🗘 ‡ 14"x 6'8" Å ‡



**† # 9** 12"x 8'0" 14"x 8'0"

FCM3487SL

■ • \* 6 12"x 8'0"

14"x 8'0'



FCM81208SL >+ **\* •** 6 12"x 8'0" 14"x 8'0"



FCM1089SL FCM8311SL 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



FCM2101SL | FCM8313SL ♦ **\* 6** 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM92SL FCM8310SL 12"x 6'8" \* \* **9** 12"x 8'0" 14"x 6'8" 14" x 8'0"



FCM8101SL 14"x 8'0"



FCM8675SL 12"x 8'0" 14"x 8'0'



FCM65SL FCM7125SL 12"x 6'8" \* \* **6** 12"x 8'0" 14"x 6'8" 14"x 8'0'



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

FCM3000-2C FCM83000-2C 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM3000F-2C ■ | 2'0"x 6'8" 🖊 



FCM83000F-2C FCM3000-3C ≥ + \* 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"



FCM3000F-3C | FCM83000F-3C | FCM3000-4C ≥ + \* 2'8"x 8'0" 2'0"x 6'8" 🖊 2'10"x 8'0" 3'0"x 8'0"



≥ + \* 2'8"x 8'0" 2'8"x 6'8" 2'10"x 6'8" 2'10"x 8'0"

3'0"x 6'8"



FCM3000F-4C **■ + \*** 2'0"x 6'8" 🖊 2'10"x 6'8" \$ ‡ 3'0"x 6'8" \$ ‡

FCM83000F-4C 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**

Simulated Divided Lites (SDL)\*,\*\*

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

- Flat White Grilles Between Glass Only (GBGFW) Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Low-E Glass (LE)

WBDR / HVHZ

Å 6'6" Height Available **‡** 7'0" Height Available



3'0"x 8'0"

#### Clear Glass with Divided Lites Continued



FCM3000-6C

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

C FCM83000-6C

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





FCM605

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



FCM606

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



FCM607

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



FCM608

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



FCM8752

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



FCM6124SL 10"x 6'8" 12"x 6'8" \$\delta\$ \$\delta\$ 14"x 6'8" \$\delta\$ \$\delta\$



FCM83000F-6C

≥ + \* 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

10"x 6'8" 12"x 6'8" \$\delta \pi 14"x 6'8" \$\delta \pi



10"x 6'8" 12"x 6'8" \$\delta \pi\$ 14"x 6'8" \$\delta \pi\$



FCM198 \* \* 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





FCM1402 ♦ \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1408 ♦ \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





FCM1405 ♦ \*\* 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1406

\*\*

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"



FCM704

♦ \*\*

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"

3'0" x 8'0"

3'0" x 8'0"





FCM1400SL | FCM81944SL | \*\*
12"x 6'8" | 12"x 8'0" | 14"x 8'0"



FCM1405SL | FCM8145SL \*\*\*
12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.

### Fiber-Classic<sub>®</sub> Oak



FC1209

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





FC1211

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



FC1202 • \* \* 2'4" x 6'8" Å 2'6" x 6'8" Å ‡ 2'8" x 6'8" Å ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡



FC1212

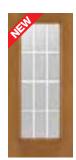
\*\*
2'6" x 6'8"
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡





FC138
> \* \* 5
2'6" x 6'8"
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡





FC1208

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





FC18
2'6"x 6'8"
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡





FC828 \* \* 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"





81208P \* \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81208 • \* 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC2106

\*\*

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"



FC2107 \* \* 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC2108

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



FC82

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

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**

Simulated Divided Lites (SDL)\*,\*\*

→ Flat White Grilles Between

Glass Only (GBGFW)

Flat or Contour, White or Color Grilles
Between Glass (GBGF / GBGC)



Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")





#### **Features Key**



## Optional Dentil Shelf\*\*\*

4-Block Dentil Shelf Available for FCM605, FCM606, FCM607 and FCM608 only.

#### Clear Glass with Divided Lites Continued



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

FC1089

\*\*

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"

FC2101 • \* • 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC2102 | FC8316 \*\*
2'8" x 6'8"
2'10" x 6'8"
2'10" x 6'8"
3'0" x 6'8"
3'0" x 8'0"
3'0" x 8'0"



81945P > \* \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"





81946P > \* \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC8318

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





FC8320 \*\* 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC832 > \* \* 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC8322

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





FC8324

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



FC63 > \*\* 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



FC65 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC8321 \*\* 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC807

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



FC809203 > 1 \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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"





2'10"x 8'0"

3'0"x 8'0"

2'10"x 6'8" ‡

3'0"x 6'8" ‡



2'8"x 6'8" ‡

3'0"x 6'8" ‡

2'10"x 6'8" ‡



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

Flat or Contour, White or Color Grilles Between Glass (GBGF /

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" 🖊

Removable Wood Grilles (RG) Fixed Grilles (FXG)

Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

Low-E Glass (LE) 6 WBDR



2'4"x 6'8" Å

2'6"x 6'8" 🕹‡

2'8"x 6'8" \( \dag{1}

2'10"x 6'8" 🕹‡

3'0"x 6'8" 🛕‡ | 3'0"x 8'0"

2'4"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

2'10"x 6'8" ‡

3'0"x 6'8" ‡



**‡** 7'0" Height Available



3'0"x 8'0"

#### Clear Glass with Divided Lites Continued



FC03000F-4C | | FC083000F-4C | 2'0"x 6'8" 



2'0"x 8'0"

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



FC3000-6C **≥ \* \*** 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 8'0" 3'0"x 6'8" ‡



2'0"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 6'8" \( \Delta \pi \)
3'0"x 6'8" \( \Delta \pi \) 2'10"x 8'0" 3'0"x 8'0"



81947P **\*** 2'8"x 8'0" 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 **\*** 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"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC752 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"





FC06189SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC06185SL FC06190SL 12"x 6'8" 🕹 ‡ 14"x 6'8" 🕹 ‡ 10"x 6'8" 12"x 6'8" 14"x 6'8"



12"x 6'8" Å ‡ 14"x 6'8" Å ‡



FC198 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 6'8" 1 ‡



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



FC1400 2'8"x 6'8" 2'10" x 6'8"



81944P **†** \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0'



FC1408 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"



FC8144 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC1411 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.



FC1404 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC8141 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC704 FC8704 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"



FC198SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



12"x 6'8" 🗘 ‡ 14"x 6'8" Å ‡



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



FC1408SL | FC8145SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

### Smooth-Star



S1209 3'0"x 6'8" Å



S1201 ■ 2'10"x 6'8" \$\pm\$ 3'0"x 6'8" 🕹‡ 3'6"x 6'8"



S1211 2'10"x 6'8" A 3'0"x 6'8" 🕸



S1202 2'10"x 6'8" \$\pm\$ 3'0"x 6'8" \$‡ 3'6"x 6'8"



S1212 2'10"x 6'8" Å 3'0"x 6'8" 🕸



S1203 2'8"x 6'8" \( \bar{\pm} \\ \pm \) 2'10"x 6'8" &‡ 3'0"x 6'8" \$‡ 3'6"x 6'8"



S128 2'6"x 6'8" ± 2'8"x 6'8" ± 2'10"x 6'8" Å 3'0"x 6'8" 🕸



\$141 • 6 2'0"x 6'8" • 2'4"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" 🕹‡ 2'10"x 6'8" &‡ 



S1208 2'10"x 6'8" Å 3'0"x 6'8" A



S1200 = 



S108 **≥ > + > + \* 6** 2'10"x 6'8" Å 3'0"x 6'8" 🕸



S6063 = **≥>++**\* 6 2'4"x 6'8" Å 2'6"x 6'8" Å 



S828 ↑ ◆ \* 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S81828 💻 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"



S808 + \* 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



S81208 \* \* \* 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"

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**

- Simulated Divided Lites (SDL)\*,\*\*
- Flat White Grilles Between Glass Only (GBGFW)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- Fixed Grilles (FXG)
- Removable Wood Grilles (RG)



**Å** 6'6" Height Available ‡ 7'0" Height Available

#### **Features Key**

PVC Doorlite Frame\*\* No Stile Lines

#### Clear Glass with Divided Lites Continued



S2106 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 6'8"



S2108 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"



S1089 S8311 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"



\$2101 • \* 6 2'8" x 6'8" S8313 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 8'0"

2'10" x 8'0"

3'0"x 8'0"

S2102 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



≥ > 1 \* 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"



\$8310 • \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S882 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S8318 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S8319 \* \* 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S8320 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S32 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"



S6097 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S811 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S262 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6022 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6042 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S151 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S807 ■ ◆ > † \* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$93203 **■ ◆ > ↑ \* •** • • 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"



2'6"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"



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



2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)



S1209SL 12"x 6'8" 14"x 6'8"



10"x 6'8" 14"x 6'8" Ň



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



10"x 6'8" 12"x 6'8" 12"x 6'8" ≜‡ 14"x 6'8" 14"x 6'8" Ň



10"x 6'8" 12"x 6'8" 12 + 14"x 6'8" Ň



S308SL **№ ♦** > **† \* 9** 12" x 6'8" 14" x 6'8"



•6 10" x 6'8" 



**≥ +>** + \* 6 12"x 8'0" 14"x 8'0"





S1089SL | S8311SL 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0" 12"x 8'0"



S2101SL | S8313SL **\*** \* 6 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



♦ **\* 9** 12"x 8'0" 14"x 8'0"



S82SL **■ • \* 6** 12"x 6'8" 14"x 6'8"



S881SL **\*\*** 12"x 8'0" 12"x 8'0" 14"x 8'0' 14"x 8'0"

★ 6'6" Height Available

**‡** 7'0" Height Available



S263SL **■◆>**†**\***6 12"x 6'8" 14"x 6'8"



S3487SL **≥** † \* 6 12"x 8'0" 14"x 8'0"



◆ \*\*
12"x 6'8" 14"x 6'8"

Clear Glass with Divided Lites Continues on next page.

14"x 8'0"

#### **Options Key**

- Simulated Divided Lites (SDL)\*
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- Flat or Contour. White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)
- Low-E Glass (LE) WBDR WBDR / HVHZ

#### **Features Key**

No Stile Lines

#### Clear Glass with Divided Lites Continued



S3000-2C **\*** 

■ + \* 2'6"x 6'8" 2'6"x 8'0" 2'8"x 6'8" 🛕 2'8"x 8'0" 2'10"x 6'8" Å 2'10" x 8'0" 3'0"x 6'8" 🕸 3'0"x 8'0"



S83000F-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" 3'6"x 8'0"

S3000F-2C

2'0"x 6'8" 2'4"x 6'8" Å 2'10"x 6'8" Ň 3'0"x 6'8" 1 ‡ 3'6"x 6'8"



S83000-3C

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10" x 8'0"

**\*** 

S3000-3C **\*** 

2'6"x 6'8" 🛕 2'8"x 6'8" 🛕 2'10"x 6'8" Å 3'0"x 6'8" 🕸



S3000F-3C **■** + \*

2'0"x 6'8" 2'4"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" 🕹‡ 2'10"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"



S3000-4C

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"



S83000F-4C

2'0"x 8'0" F

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 6'8" 2'4"x 6'8" 🛕 2'6"x 6'8" Å 2'8"x 6'8" Ň 2'10"x 6'8" \$‡ 3'0"x 6'8" Ň 3'6"x 6'8"



S3000-6C

2'10"x 6'8" Å 3'0"x 6'8" Å 3'0"x 8'0"



S83000-6C

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



S3000F-6C

2'0"x 6'8" 2'4"x 6'8" 🕸 2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'10"x 6'8" Ň 3'0"x 6'8" Ň 3'6"x 6'8"



S83000F-6C

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"



S8202

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



S8203 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



S8205

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"

S8605 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S606 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"

S607

S8607 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 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"



S752 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S8752 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

<sup>\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.



S605SL S8605SL 12"x 6'8" 12"x 8'0" 14" x 6'8" | 14" x 8'0"



S6124SL S85924SL = 10"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8" \( \dag{\pm} \)



S606SL S8606SL 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S85925SL = 10"x 6'8" 12"x 8'0" 12"x 6'8" \$‡ 14"x 8'0" 14"x 6'8" \( \dag{\pm} \)



S607SL 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S6126SL S85926SL **\*** • 10"x 6'8" 12"x 8'0" 12"x 6'8" \( \bar{4} \) \( \ba 14"x 8'0"



S198 2'6"x 6'8" A 



S6062 **■** 



S1402 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"



S1408 2'6"x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S1405 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"



S1407 2'8"x 6'8" 2'10"x 8'0" 3'0"x 8'0" 2'10"x 6'8" 3'0"x 6'8"



S1411 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S1404 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S8141 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S704 S8704 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"

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**

Simulated Divided Lites (SDL)\*

2'8"x 8'0"

**Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)



Fixed Grilles (FXG)

Low-E Glass (LE) WBDR



**Å** 6'6" Height Available **‡** 7'0" Height Available

#### **Features Key**



#### **Optional Dentil Shelf\*\***

4-Block Dentil Shelf

Available for S605, S8605, S606, S8606, S607, S8607, S608 and S8608 only.

#### Clear Glass with Divided Lites Continued



14" x 6'8"



12"x 6'8" Ň

14"x 6'8" \( \dag{\pma} \dag{\pma











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

## **Clear** Glass

## Fiber-Classic<sub>®</sub> Mahogany



FCM10 FCM870 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" \* \* 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM1283 = FCM81200 **★** \* **6** 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 6'8" 🗘 ‡ 3'0"x 8'0"



FCM32 **\* 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"



FCM6021 \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6041 \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM80 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM160 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM601 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM132 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM708 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM8708 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"



FCM61 FCM861 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



**\* • 6** 10"x 6'8" 12"x 6'8" 1 ‡

14"x 6'8" Ň



<sup>\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.





FCM32SL | FCM881SL \*>**5** 12"x 8'0" **\***6 12"x 6'8" 14"x 6'8" | 14"x 8'0"



FCM701SL 12"x 6'8" 14"x 6'8"



FCM62SL | FCM862SL \* **6** 12"x 6'8" \* **6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

## Fiber-Classic<sub>®</sub> Oak



81200P \*\* 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" FC10 \*\* 5 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 6'8" Å ‡

81200 ■ ★ \* 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"



FC32 \* 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



**\* 9** 

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

3'0"x 8'0"

FC766 **\* 6** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



**\* 6** 2'6"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"



2'8"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"



FC160 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"



FC80920 \* 9 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC86220 \* 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" ‡



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

Clear Glass Continues on next page.

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

#### **Options Key**

- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- **Vented Sidelite** (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- K Low-E Glass (LE)
  - **Turtle Glass**
- 6 WBDR WBDR / HVHZ
- **Å** 6'6" Height Available **‡** 7'0" Height Available

#### **Features Key**



#### **Optional Dentil Shelf\*\***



#### Clear Glass Continued



FC61 2'6"x 6'8" ‡ 2'8"x 6'8"‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC47SL \* 6 10" x 6'8" 12"x 6'8" 14" x 6'8"

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

14"x 8'0"



12101SL 81200SL **\* • 6 \* • 6** 



81943PSL FC32SL \* **6**12"x 6'8" \* **6**12"x 8'0" 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"

### Smooth-Star.

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"

\$118 **\*** \* **6** 



**\***\*6

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"

\$140 • • \* 6 2'0"x 6'8" 



\$80 \* 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"



S880 \* \* 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$206 \* 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"



\$104 • \$ \* \$ 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" ‡



\$30 **\* 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"



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"



3'6"x 6'8'



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"

<sup>\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

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

Note: See page 231 for important product details that may help with your purchase decision.



S992

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" ‡



S8601

S601

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"



S10

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



S9320

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



S83120

\* **9** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S708

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

S8708 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



S256

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



S296

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







S601SL = S81086SL **\* •**6 \* • 6 12"x 8'0" 10"x 6'8" 12"x 6'8" \$\pm\$ 14"x 8'0"

14"x 6'8" Ň



S751SL S880SI \* **6**12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S761SL 12"x 6'8" 14"x 6'8"



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





DLHRT \*

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



19220T \*

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



19200T \* 3'0" Door Only



19210T \* 12" & 14" Sidelite Only

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



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

**Vented Sidelite** (No Impact) (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**

PVC Doorlite Frame\* No Stile Lines

#### **Optional Dentil Shelf\*\***

4-Block Dentil Shelf Option for S601 and S8601 only.

## **Noise Reduction Doors**

Therma-Tru<sub>®</sub> Noise Reduction doors deliver aesthetics with a commercial level of performance for residential projects. Ideal for multi-use and urban in-fill projects located near sources of noise pollution, our Noise Reduction doors provide a Sound Transmission Class (STC) rating of 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
- S8140STC

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



- S141STC



\$6063STC ■

## **Solid Panel**

## Fiber-Classic<sub>®</sub> Mahogany



FCM31 **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FCM205 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM755 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM600 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM134 6 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 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



## Fiber-Classic<sub>®</sub> Oak



FC31 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC809 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC862 **5** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



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



FC755 **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FC60 FC860 6 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ **6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8" ‡



1000 2'10"x 6'8" \$\pm\$ 3'0"x 6'8" Ň

81000 2'0"x 8'0" 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

### Smooth-Star®



S93 **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"



2'6"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"



S8201 6 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"



S31 S831 6 2'8"x 6'8" 6 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"



S960 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S755 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"

S600 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





S11 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S210 6 2'6"x 6'8" 2'6"x 8'0" 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"



S100 ■ 6 2'0"x 6'8" 3'6" x 6'8"

S81000 = 2'0"x 8'0" 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 8'0"

#### **Options Key**







**Å** 6'6" Height Available

‡ 7'0" Height Available



No Stile Lines

# Profiles™ Steel



Versatile, affordable options.



Coupling distinctive styling with affordability,
Profiles steel doors offer versatile front
entry and house-to-garage options that are
designed to match multiple home styles.

Top: Profiles, Frosted Images Glass, Door – 206EHD, Sidelite – 289ESLHD Bottom: Profiles, Sedona Glass, Door – 996HD, Sidelite – 139SL



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 entry and house-to-garage configurations.

## Profiles Mark & Traditions Steel Doors

Profiles and Traditions doors offer style at an affordable price point. Therma-Trus steel doors are engineered with 1-1/4" lock and hinge stiles, as well as 12-1/2" lock blocks for 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. In combination with a primed, ready-to-paint surface, Therma-Tru steel doors offer options to match any home style or budget.

### Profiles<sub>™</sub> Steel



- Features 24-gauge steel, smooth surface primed white and ready-to-paint.
- Triple-shadowed panel embossment for greater definition.
- Door Sizes: 2'0", 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, specialty, Low-E (\*) and clear glass options available.
- Most solid panel steel door styles come standard as HVHZ- (High Velocity Hurricane Zone) compliant.\*
- Many Profiles and Traditions doors to upgrade to WBDR- (Wind-Borne Debris Region) and / or HVHZcompliant.3
- with glass are available with options





20-Minute Fire-rated options

available on solid panel doors.

Rainglass

Granite



**Privacy Glass** Page 185, 190 **Chord Glass** 

Glass Privacy Rating: 10 **Chinchilla Glass** Glass Privacy Rating: 10

**Granite Glass** Glass Privacy Rating: 10

\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.

Chord

Chinchilla

Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing 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 size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, ENERGY STAR qualified products and product approvals.

## **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.
- Glass Options: Decorative, privacy, specialty, Low-E (\*\*) and clear glass available.

See page 195.

<sup>\*\*</sup>Decorative glass designs are shown only in Profiles.

## Decorative Glass Designs\*\*





**Keystone**<sub>™</sub> Page 176 Glass Privacy Rating: 6



Black Nickel Brushed Nickel



Crystalline Page 177

Glass Privacy Rating: 7



**Sedona** Page 178



Blackstone. Page 176 Glass Privacy Rating: 7







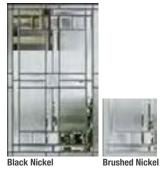
Salinas. Page 178 Glass Privacy Rating: 10

Wrought Iron



Maple Park. Page 179 Glass Privacy Rating: 6

**Avonlea** Page 180 Glass Privacy Rating: 4



Saratoga... Page 180 Glass Privacy Rating: 7



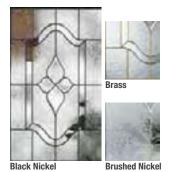
Arden. Page 181 Glass Privacy Rating: 8



Texas Star Page 181 Glass Privacy Rating: 5



Wellesley Page 182 Glass Privacy Rating: 6



Concorde<sub>™</sub> Page 182 Glass Privacy Rating: 8



**Brushed Nickel** Kensington Page 183 Glass Privacy Rating: 8



Crystal Diamonds... Page 184 Glass Privacy Rating: 9



Frosted Images. Page 184 Glass Privacy Rating: 8

### Also Available:

Internal Blinds Page 186, 191 Screen Vented Page 186, 191 Clear Glass Page 186, 192

**Glass Privacy Rating Scale** 

1 2 3 4 5 6 7

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



1033HD **\*** :: 6 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 \*::6 10"x 6'8" 12"x 6'8" ‡

14"x 6'8" ‡



1036SLHD \* **:: 5** 12" x 6'8" 14" x 6'8"



1046SLHD \* **::** 12"x 6'8" 14"x 6'8"



1030SLHD \* **:: 9** 12" x 6'8" ‡ 14" x 6'8" ‡



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" Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" 🗘 ‡ 



1037HD 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



309HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



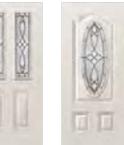
1001HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1117HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



311HD 2'6"x 6'8" ‡ 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"



1049HD 3'0"x 6'8"



310SL 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



1037SLHD 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



## **Crystalline**





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



926HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



991HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1119HD 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 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 • :: • 6 12"x 6'8" 14"x 6'8"



975SLHD • ## • 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 (1A)
- Brushed Nickel Caming (1C)
- Black Nickel Caming (1D)
- **6** WBDR / HVHZ
- Å 6'6" Height Available
- ‡ 7'0" Height Available

178

## **Sedona**

#### Note: Shown in art glass with black nickel caming.



139-A 139

2'6"x 6'8" \$\dark \dark 3'0"x 6'8" \$ ‡ 3'6"x 6'8" ‡



965HD-A 965HD

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



211HD-A 211HD 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡

3'0"x 6'8" ‡



996HD-A 996HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1114HD-A 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-A 955HD 3'0"x 6'8"



139SL-A 139SL 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



294SLHD-A 965SLHD-A 965SLHD 294SLHD 12"x 6'8" 12"x 6'8" ‡ 14"x 6'8" 14"x 6'8" ‡



19520T-A ▶ 19520T ::: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only



19055T-A ▶ 19055T ## 🔷 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous Sill Systems Only

## **Salinas**<sub>®</sub>

Note: Product images show exterior side of door.



369 369 2'6"x 6'8" \$\( \Delta \) = 2'8"x 6'8" \$\( \Delta \) = 2'10"x 6'8" \$\( \Delta \) = 3'0"x 6'8" \$\( \Delta \) = 3'6"x 6'8" \$\( \Delta \) = 3'6"x 6'8" \$\( \Delta \) = 3'6"x 6'8" \$\( \Delta \)



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



371HD 2'6"x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



373HD 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

## **Element**

Note: Product images show exterior side of door.



1010 • 5 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



1010LSL • 6 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" ‡



EMRT ◆
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 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 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 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1012HD ## 0 3'0"x 6'8"



736HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 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 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 (1C)**
- Black Nickel Caming (1D)
- WBDR / HVHZ
   6'6" Height Available
   7'0" Height Available

#### **Features Key**

- Art Glass / Black Nickel Caming (1D)
- X Wrought Iron (1W)

## **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" ‡



1034HD • 6 2'8" x 6'8" 2'10" x 6'8"



1107HD • 6 2'8" x 6'8" 2'10" x 6'8"



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



Note: Product images show exterior side of door.

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



1053HD 3'0"x 6'8"



1027SL

14" x 6'8" ‡

1038SLHD 10"x 6'8" 12"x 6'8" ‡ 12"x 6'8" 14" x 6'8"



1031SLHD • **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

## **Saratoga**...



610
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" ‡



1039HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



613HD 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 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1050HD 3'0"x 6'8"



707HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



610SL 10"x 6'8" 12"x 6'8" ‡



1039SLHD 12"x 6'8" 14"x 6'8"



615SLHD 12"x 6'8" ‡ 14"x 6'8" ‡



3'0" Door Only

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

## **Arden**

#### Note: Shown in red waterglass with black nickel caming.



922R 922G • • 6 2'8"x 6'8" ‡ 2'10"x 6'8" 1 ‡ 



966RHD 966GHD • • 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



207RHD 207GHD • • 6 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



6721RHD 6721GHD • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



923RHD 923GHD • • 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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"



806RSL **- - 6** 806GSL • • 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



966RSLHD **--**9 966GSLHD • • **5** 12"x 6'8" 14"x 6'8"



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 :: 6 2'8"x 6'8" ‡ 2'10"x 6'8" 1 ‡ 



1040HD **## 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1032HD :: 6 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 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" 14"x 6'8" ‡



1040SLHD **#**6 12"x 6'8"



1032SLHD **#** 6 12"x 6'8" ‡ 14"x 6'8" ‡

#### **Options Key**

- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- Red Waterglass / Brushed Nickel Caming (1C)
  - Red Waterglass / Black Nickel Caming (1D)
- **Granite Glass / Brushed** Nickel Caming (1C)
- Granite Glass / Black Nickel Caming (1D)



★ 6'6" Height Available

‡ 7'0" Height Available

## **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 • :: • 6 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"



721HD ◆ ::: ◆ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 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 •::• 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



426HD 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" ‡



\* :: \* 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"



1051HD **♦ :: ♦** 3'0"x 6'8"



735HD :: • 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" ‡



10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



**\***:: **\* 5** 12"x 6'8" 14"x 6'8"



977SLHD :: • 12"x 6'8" 14"x 6'8"



\***::** + 6 12"x 6'8" ‡ 14"x 6'8" ‡



:: • 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**...



626 **#** 6 2'8" x 6'8" ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



03142HD 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 **:: • 6** 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 10"x 6'8" 12"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 (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- WBDR / HVHZ
- **★** 6'6" Height Available
- ‡ 7'0" Height Available

## **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"



1052HD ❖
3'0"x 6'8"



754HD

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



716SL • 6 10"x 6'8" 12"x 6'8" ‡ 14"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" ‡

## **Frosted Images**.





963HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206EHD 6 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



985HD **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1110HD **5** 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 2'6" 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" ‡



1385L 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



289ESLHD 6 12" x 6'8" ‡ 14" x 6'8" ‡



250SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

## **Privacy** Glass





959HDXJ 959HDXC 959HDXR 959HDXN 6 2'8" x 6'8" 2'10" x 6'8"

3'0"x 6'8"



206HDXR 206HDXJ 206HDXN 5 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



980HDXN 980HDXC 980HDXJ 980HDXR 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1101XCHD 1101XJHD 1101XRHD 1101XNHD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



104XR 104XN 6 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

104XC



1020HDXR 1020HDXC 1020HDXJ 1020HDXN 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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"



708HDXR 708HDXC 708HDXJ 708HDXN 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 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" ‡



100XCSL 100XJSL 100XRSL 100XNSL 6 10"x 6'8" 12"x 6'8" ‡

14" x 6'8" ‡



14"x 6'8"



SL 210SLHDXC 210SLHDXJ 210SLHDXR SL 210SLHDXN 6





296SLHDXJ 296SLHDXC 296SLHDXN 296SLHDXN 12"x 6'8" ‡ 14"x 6'8" ‡

#### **Options Key**



- **Å** 6'6" Height Available
- ‡ 7'0" Height Available

#### **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

## **Internal Blinds**

Note: Product images show exterior side of door.





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



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" ‡





130SI

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 2'8"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" ‡

## **Clear** Glass with Divided Lites

Note: For details on divided lite options, see page 100.



1201

2'8"x 6'8" Å ‡ 2'10"x 6'8" 1 + 3'0"x 6'8" \$ ‡ 3'6"x 6'8" ‡



1202



1203

3'6"x 6'8" ‡



128 **► > ◆ ↑ \* 6** 2'0"x 6'8"

2'4"x 6'8" \$ 2'6"x 6'8" Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 



1200 • \* 6

2'8"x 6'8" 🗘 ‡ 2'10"x 6'8" 1 + 



N> ++ \* 6

2'8"x 6'8" 🗘 ‡ 2'10"x 6'8" 1 + 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8" ‡



2109HD

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



2110HD ♦ **\* 6** 

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

<sup>\*</sup>Features a gliding operation and sash locking system.

<sup>\*\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.



2111HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



961HD > > + \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



6023HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1122HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



262HD **≥>** ♦ **\* 6** 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



982HD **■>**◆+\*6 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"



151HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



263HD **▶ ♦ ♦ \*** 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" ‡



115HD 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



255HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



236HD 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)



632SL 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



1089SLHD 12"x 6'8" 14"x 6'8"



4572SLHD **\*\*6** 12" x 6'8" 14"x 6'8"



6720SLHD **≥** † \* 6 12"x 6'8" 14"x 6'8'



263SLHD \*\*\* > 6 12"x 6'8" ‡ 14"x 6'8" ‡



151SLHD 12"x 6'8" ‡ 14"x 6'8" ‡



3000-2C **1** ★ \* 2'0"x 6'8" ✓ 3'6"x 6'8" ‡



3000-3C 2'0"x 6'8" 2'4"x 6'8" \$\delta\$ \$\ 3'6"x 6'8" ‡



3000-4C 2'0"x 6'8" 2'4"x 6'8" 2'4"x 6'8" 2'6"x 6'8" 2'8"x 6'8" 1 ‡ 3'6"x 6'8" ‡



3000-6C 2'0"x 6'8" 2'4"x 6'8" 2'4"x 6'8" 2'6"x 6'8" 2'8"x 6'8" 1'8"x 6'8" 2'8"x 6'8" 1 1 2 1 2 1 3 1 4 1 2'10"x 6'8" Å ‡ 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡

Clear Glass with Divided Lites Continues on next page.

#### **Options Key**



Flat White Grilles Between Glass Only (GBGFW)

Removable Wood Grilles (RG) Low-E Glass (LE)





## Clear Glass with Divided Lites Continued



**752HD**◆ ♦ \*

2'8" x 6'8" ‡

2'10" x 6'8" ‡

3'0" x 6'8" ‡





1403HD ♦ \*\* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1408HD ♦ \*\* 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1405HD ♦ \*\* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1406HD ♦ \*\* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1411HD ♦ \*\* 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" ‡



1400SLHD ♦ \*\* 12"x 6'8" 14"x 6'8"



LHD 1405SLHD ♦\*\* '8" 12"x 6'8" ‡ 14"x 6'8" ‡



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



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



19020T \*
3'0" door + (2) 12" sidelites
Continuous Sill Systems Only
3'0" door + (2) 14" sidelites
Continuous / Boxed Sill Systems
Grille Sticks Applied

## **Clear** Glass





959HD \* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206HD \* 6 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



980HD \* 6 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

2'6"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"



708HD

2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 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"



210SLHD 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" ‡





19210T \* 3'0" Door Only



19220T \*

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

## **Solid Panel**



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



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



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





205HD **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



203HD **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



957HD 6 3'0"x 6'8'



210HD **5** 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



100 **5** 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" ‡

#### **Options Key**

Fixed Grilles (FXG)





Low-E Glass (LE) **★** 6'6" Height Available

WBDR / HVHZ

‡ 7'0" Height Available

#### **Features Key**



PVC Doorlite Frame\*

## **Privacy** Glass



TS118XC TS118XJ TS118XR TS118XN

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"



TS206XJ TS206XC TS206XR TS206XN 2'6"x 6'8"

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



TS104XR TS104XC TS104XJ TS104XN

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



TS289XN TS289XC TS289XJ TS289XR 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS708XR TS708XN TS708XC TS708XJ 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 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



100XRSL 100XCSL 100XJSL 100XNSL

818XJSL 818XNSL 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡ 12"x 8'0" 14"x 8'0"



TS210XNSL TS210XCSL TS210XJSL TS210XRSL 12"x 6'8" 14"x 6'8"



TS296XCSL TS296XJSL TS296XRSL TS296XNSL 14"x 6'8"

<sup>\*</sup>Features a gliding operation and sash locking system.

\*\*Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

Note: See page 231 for important product details that may help with your purchase decision.

# Traditions Steel

#### Note: Product images show exterior side of door.



TS130

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

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



TS132

**Internal Blinds** 

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" 



130SL

12"x 8'0" 10"x 6'8" 12"x 6'8" ‡ | 14"x 8'0" 14"x 6'8" ‡



TS132SL

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"



**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 191

## **Clear** Glass with Divided Lites

Note: For details on divided lite options, see page 100.









TS128
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"





TS108
2'4"x 6'8" \$\( \Delta \)
2'6"x 6'8" \$\( \Delta \)
2'8"x 6'8"
2'10"x 6'8" \$\( \Delta \)
3'0"x 6'8"







TS262 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"



TS263

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"





◆ ♦ \*\*
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)



1201SL ♦ \*\* 10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡



1202SL \*\* 10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡



1200SL \* \* 5 10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡



632SL \* 5 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡



828SL \* 5 12"x 8'0" 14"x 8'0"



TS263SL \* 6 10"x 6'8" 12"x 6'8" 14"x 6'8"



◆ \*\*
12"x 6'8"
14"x 6'8"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.



TS3000-2C

≥ + \* 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" 2'8"x 6'8' 2'10"x 6'8" 🛕 | 3'0"x 8'0" 3'0"x 6'8"



TS3000-3C

≥ + \* 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" 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 8'0" 3'0"x 6'8"



TS3000-4C

2'0"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" 2'8" x 6'8" 2'10" x 6'8" 🛕 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"



TS752

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



6184SL

86184SL 10"x 6'8" 12"x 8'0" 12"x 6'8"‡ 14"x 8'0" 14"x 6'8" ‡



6185SL

10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡



86185SL

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



6186SL

10"x 6'8" 12"x 8'0" 12"x 6'8"‡ 14"x 6'8"‡ 14"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"

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



TS1408

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



TS1411

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



TS704

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



198SL 10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡



TS1405SL

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

#### **Options Key**

Simulated Divided Lites (SDL)\*,\*\*

- Fixed Grilles (FXG)
- Flat White Grilles Between Glass Only (GBGFW)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Low-E Glass (LE)
- WBDR / HVHZ

**Å** 6'6" Height Available **‡** 7'0" Height Available

#### **Features Key**

PVC Doorlite Frame\*\*

## **Clear** Glass

\* 5 2'0"x 8'0" F

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



TS118 \*\* 5 2'0"x 6'8" \( \nabla \) 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'



TS206 \* **6**2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS104 \* **6**2'6" x 6'8" 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8"



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"



TS153 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"



TS102 2'6" x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$\delta\$ 3'0"x 6'8"



TS708 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"



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



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



**\*6** 10"x 6'8" 12"x 6'8"‡ | 14"x 8'0" 14"x 6'8" ‡

**\* 6** 

12"x 8'0"



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



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

## **Solid Panel**



TS290 **5** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS214 **6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS210 **5** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





TS100 **6** 2'0"x 6'8" 800 **6** 2'0" x 8'0" 2'4"x 6'8" \$ 2'4"x 8'0" 2'6"x 6'8" 2'6"x 8'0" 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 🛕 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"

## **Options Key**



Low-E Glass (LE)

WBDR / HVHZ

**★** 6'6" Height Available ‡ 7'0" Height Available

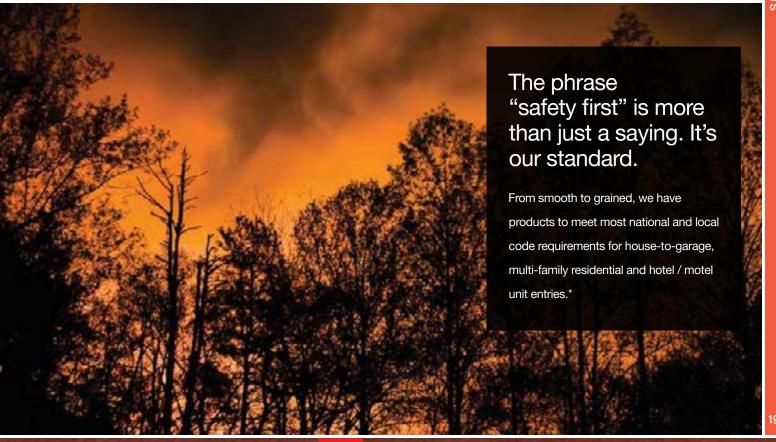
## **Features Key**

**PVC Doorlite Frame**\*

**HVHZ Standard** 

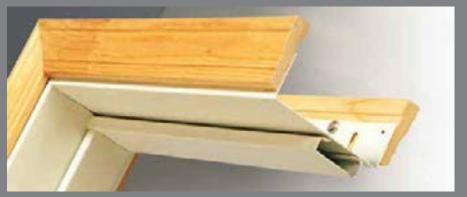
## Fire Doors

Classic-Craft, Fiber-Classic, Smooth-Star, & Steel



Safety first.

## 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 and 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.
- Standard 4-1/8" ANSI 115.1, or 2-1/4" 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"-9-1/2" deep.

\*To confirm Fire door requirements in your jurisdiction, always check with your local building code authority.

## 90-Minute Fire-Rated Steel Edge

Therma-Tru's TR 12-24 Steel Edge doors and door systems provide outstanding protection. Constructed with 24-gauge steel edges and tested to withstand at least 90 minutes of fire exposure at temperatures that reach more than 1,700 degrees Fahrenheit, the doors are perfect for multi-family living and house-to-garage projects. Available in a variety of door styles, sizes and lock preparations, the units are suitable for a minimum 4" wall depth or greater. Therma-Tru also offers all the necessary components – frame, weatherstrip, bottom sweep and sill – to complete a 90-Minute Fire-rated door system.





SE100 2'0" x 6'8" 2'4" x 6'8" 2'4" x 6'8" 2'6" x 6'8" 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" ‡



SE514 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



SE978HD 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" 3'0" x 6'8"



SE1005HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

## **20-Minute** Fire-Rated Wood Edge

Therma-Tru offers an industry-leading selection of fiberglass 20-Minute Fire-rated doors. All of our solid panel fiberglass wood edge doors can be ordered as 20-Minute Fire-rated product, featuring a proprietary cement-based core. Solid panel steel wood edge doors in select sizes can be ordered with the 20-Minute Fire-rated label. The doors are tested to withstand a minimum of 20 minutes of fire exposure at temperatures that reach more than 1,400 degrees Fahrenheit, and are certified and approved for use with mortise locks.

## Classic-Craft。 Mahogany Collection™



CCMF060 3'0"x 6'8"



CCMF701 3'0" x 6'8"



Note: See page 231 for important product details that may help with your purchase decision.

## Rustic Collection™



CCRF040 CCRF8040 3'0"x 6'8" 3'0"x 8'0"



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



CCRF200 CCRF8200



CCRF200A 3'0"x 6'8"



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



3'0"x 6'8"



CCRF8220 3'0"x 8'0"



CCRF8220R 3'0"x 8'0"



CCRF8225 3'0"x 8'0"



CCRF8225R 3'0"x 8'0"



CCRF8005 3'0"x 8'0"



3'0"x 8'0"

CCRF8005A 3'0"x 8'0"

## Oak Collection™



CCF060 2'8" x 6'8" 3'0" x 6'8"



CCF91 3'0"x 6'8"

## Canvas Collection.



CCF810 3'0"x 8'0"



3'0"x 8'0"



CCVF050 3'0"x 6'8"



| CCVF8205 CCVF205 3'0"x 6'8" 3'0"x 8'0"



CCVF205A | CCVF8205A 3'0"x 6'8" 3'0"x 8'0"



CCVF220 3'0"x 6'8" | CCVF8220 3'0"x 8'0"



CCVF200 3'0"x 6'8"

Classic-Craft Continues on next page.

## **Options Key**

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



CCVF831 3'0"x 8'0"



CCVF400 3'0"x 6'8'



CCVF8060

3'0"x 8'0"

CCVF060 3'0"x 6'8'



CCVF455 3'0"x 6'8"



CCVF455A 3'0"x 6'8'

## Fiber-Classic.

## Mahogany Collection™



FMF31 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"



FMF205 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FMF220 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FMF600 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"



FMF60 2'8"x 6'8" 2'10"x 6'8" | 3'0"x 8'0" 3'0"x 6'8"



2'8"x 8'0"



FMF100 2'6" x 6'8" 2'6"x 8'0" 2'8" x 6'8" ‡ 2'10" 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"

## Oak Collection...



FCF31 2'8"x 6'8" 3'0"x 6'8"



FCF809 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCF808 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCF862 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FCF134 2'8"x 6'8" 3'0"x 6'8"



FCF160 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8"‡



FCF8160 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCF100 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8"‡

| FCF8100 = 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

## Smooth-Star.



SSF93 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



SSF220 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

SSF8220 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



SSF200 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

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



SSF205 SSF8205 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"



SSF31 SSF831 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"



SSF960 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF755 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF600 SSF8600 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"



SSF11 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF160 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 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"



SSF100 2'0"x 6'8" 2'6"x 6'8" 2'8"x 6'8"‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

SSF8100 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

## Profiles<sub>™</sub>



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" ‡ 3'6"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" \$\Delta\$ 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"

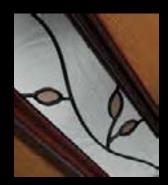
#### **Options Key**

**★** 6'6" Height Available

‡ 7'0" Height Available



Modern design. Upbeat living.









Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary studio of door styles and glass designs that can be combined to make a bold statement. With four distinct aesthetic approaches – Ari, Línea, Echo and Solei – the entrance becomes MODERN ART.

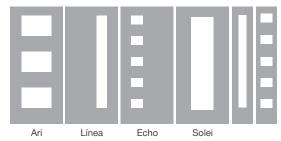
Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. Glass privacy ratings may be more or less than indicated, based on glass design and size of glass. Glass designs may differ from depiction due to size of glass and hand craftsmanship. See your Therma-Tru seller or visit www.thermatru.com for more, including details on limited warranties and exclusions, and ENERGY STAR qualified products.

## It's your decision, by design.

Pulse is geometry with energy. Designed to be fun and easy to mix and match with sleek, flush door and sidelite styles, you can create a modern entrance without missing a beat. Explore all the possible combinations at www.thermatru.com/pulse. Mix and match to get the style numbers needed to order. Turn the page for a glimpse of available styles. See page 206 for available sizes.

## 1 Start with a STYLE.

Combine doors and sidelites to create an entrance that fits your vision.



## 2 Choose a MATERIAL.

Each style is available in any of these material choices.



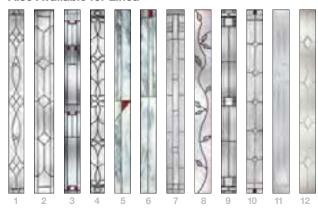
Wood-Grained Fiberglass: Mahogany or Oak (Shown in Light Oak stain.) Smooth S Fiberglass

## 3 Then select a GLASS.

Find an available glass design to complete the statement you want to make.



#### Also Available for Línea



- 1 Blackstone
- 2 Crystalline™
- Sedona
- 4 Salinas<sub>8</sub>5 Element (Left)
- 6 Element (Right)
- Maple Park
- 8 Avonlea<sub>®</sub>
- 9 Saratoga™
- 10 Arden。
- 11 Texas Star
- 12 Crystal
  Diamonds

The creativity is unlimited. Stain or paint the entrance any color.







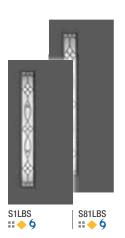


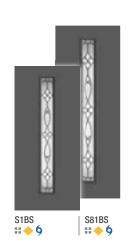


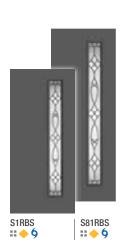


## Línea

Note: Product images show exterior side of door.











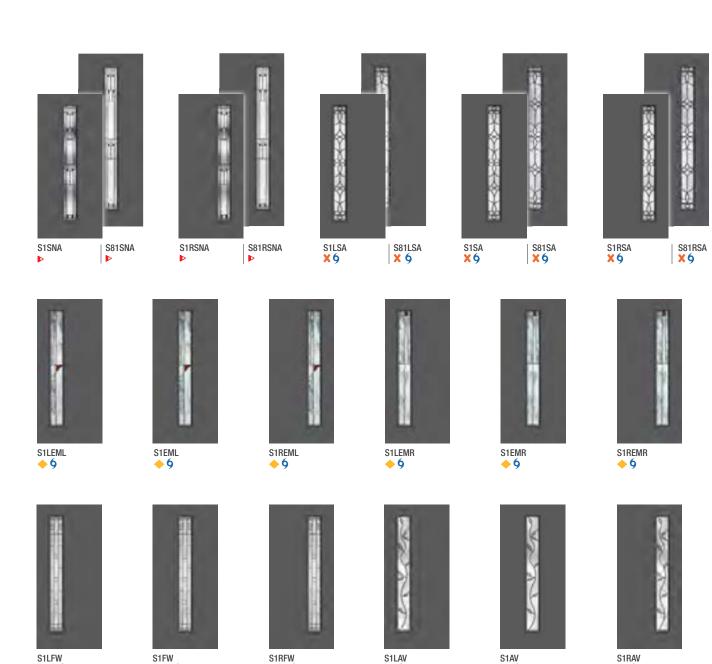












Línea Continues on next page.

**+**6



**+**6

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D)
- 9 WBDR

**#** • 6

**#** • 6

Art Glass / Black Nickel \* Low-E Glass (LE) Caming (1D)

**#** • 6

X Wrought Iron (1W)

**+**6

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

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



Note: Door and sidelite styles shown in smooth fiberglass. To see styles in other material choices, go to www.thermatru.com/pulse.

## **Echo**



S4LXJ S84LXJ S4LXC S84LXC S4LXR S84LXR S4LXN S84LXN S4LCL\* S84LCL\*



S4XC S4XJ S84XJ S4XR S84XR S4XN S84XN S4CL\* S84CL\*



S4RXR S4RXJ S84RXR S84RXJ S4RXC S84RXC S4RXN S84RXN S4RCL\* S84RCL\*



S5LXC S5LXJ S85LXC S85LXJ S5LXR S85LXR S5LXN S85LXN S5LCL\* S85LCL\*



S5XN S85XN S5XJ S5XR S85XJ S85XR S5XC S85XC S5CL\* S85CL\*



S5RXJ S5RXC S5RXR S85RXJ S85RXC S85RXR S5RXN S85RXN S5RCL\* S85RCL\*



S86LXN S86LXJ S86LXR S86LXC S86LCL\*



S86XR S86XJ S86XC S86XN S86CL\*



S86RXC S86RXJ S86RXR S86RXN S86RCL\*



S9LXC S9LXJ S9LXR S9LXN S9LCL\*



S9XR S9XN SOXC S9CL\*



S9RXR S9RXN S9RXC S9RX.I S9RCL\*



S8LXN S8LXC S8LXJ S8LXR S8LCL\*



S8XC S8XJ S8XR SAXN S8CL\*



S8RXC S8RCL\*

Echo Continues on next page.

S8RXR

S8RXN



Smooth Fiberglass

Steel

## It's your decision, by design.

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

#### **Options Key**

- Brass Caming (1A)
- **Brushed Nickel Caming (1C)**
- Black Nickel Caming (1D) Red Waterglass / Brushed Nickel Caming (1C)
- Red Waterglass / Black Nickel Caming (1D)
  - **Granite Glass / Brushed** Nickel Caming (1C)
- Granite Glass / Black Nickel Caming (1D)
- 9 WBDR

### **Features Key**

Low-E Glass (LE)

#### **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 205

206



S811XJ S811XR S811XC S811XN S811CL\*\*



S811RXR S811RXC S811RXN S811RXJ S811RCL\*



S810LXC S810LXN S810LXJ S810LXR S810LCL\*



S810XN S810XJ S810XR S810XC S810CL\*

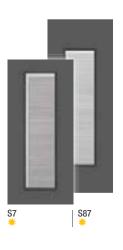


S810RXR S810RXC S810RXN S810RXJ S810RCL\*

## Solei



S7XJ S7XC S7XR S87XJ S87XC S87XR S7XN S87XN S7CL\* S87CL\*





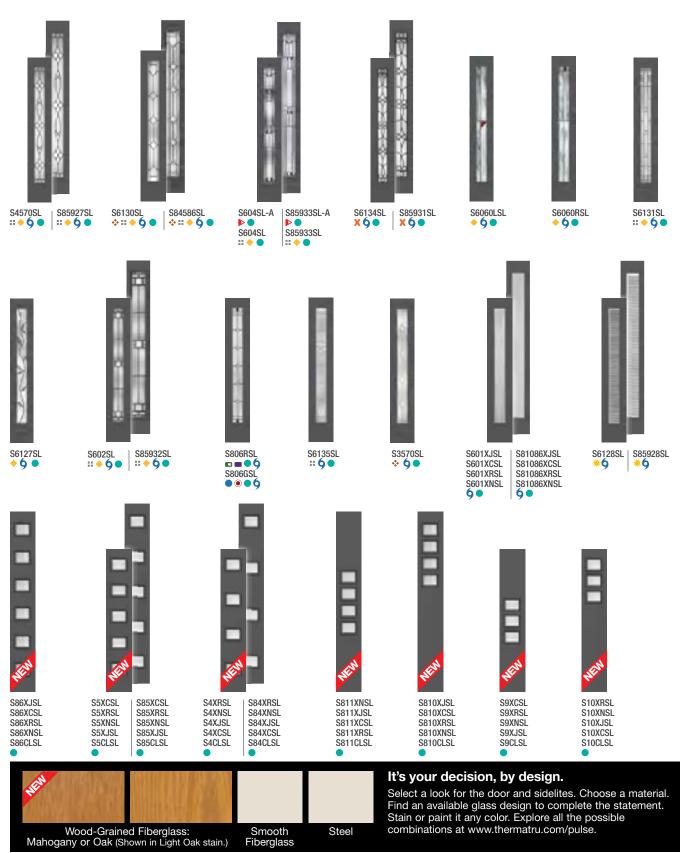
Pulse Size Options						
	Wood-Graine	ed Fiberglass	Smooth Fiberglass		Steel	
	6'8"	8'0"	6'8"	8'0"	6'8"	8'0"
Doors	2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"	2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"	2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"	2'6" 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"
Sidelites	10" x 6'8" • 12" x 6'8" 14" x 6'8"	12" x 8'0" 14" x 8'0"	3'6" x 6'8" 10" x 6'8" • 12" x 6'8" 14" x 6'8"	12" x 8'0" 14" x 8'0"	3'6" x 6'8" 10" x 6'8" • 12" x 6'8" 14" x 6'8"	12" x 8'0" 14" x 8'0"
Available in full-lite sidelites only.						

Mix and match door and sidelite styles, material choices and glass designs to create a modern entrance without missing a beat.

Note: Door and sidelite styles shown in smooth fiberglass. To see styles in other material choices, go to www.thermatru.com/pulse.

## . . .

## **Sidelites**



## **Options Key**

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



Vented Sidelite (No Impact) (6'8" & 8'0" in 14") (6'8" full-lite only in 12")

9 WBDR

#### **Features Key**

Art Glass / Black Nickel Caming (1D)

X Wrought Iron (1W)

#### **Privacy Glass**

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

XC = Chord Glass XR = Rainglass XJ = Chinchilla Glass XN = Granite Glass 207

## Hinged Patio Door Systems



Simply beautiful, any way you see it.



Extend the beauty and quality of a Therma-Trusentrance to the back of the home with hinged patio doors. Smart options to control the level of privacy and light, match exterior windows and let fresh air into the home offer convenience and curb appeal that's unsurpassed from any view.

\*Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. For more about WBDR- / HVHZ-compliant products and options to upgrade, see page 18.

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

Top: Fiber-Classic Oak Collection, Flush-Glazed Glass, Doors – 2000 Bottom: Smooth-Star, Flush-Glazed Glass, Doors – S8000

## Vented Sidelite Systems

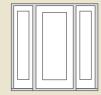


## Enjoy the view - and a fresh breeze, too.

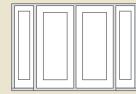
- Constructed to provide ventilation without sliding screens blocking the view, vented sidelites work as small swinging doors with convenient removable screens.
- Engineered for durability and safety with wide patio mullions for strength, and multi-point locking gears and recessed strike plates for security.
- Available Door Selections: NEW Fiber-Classic<sub>®</sub> Mahogany Collection<sub>™</sub>, as well as Fiber-Classic<sub>®</sub> Oak Collection<sub>™</sub> and Smooth-Star. Look for the (●) icon.
- Available Sizes: 3'8"-8'10" widths in 6'6", 6'8" and 8'0" heights.

## **Available Configurations:**

#### Inswing







Double Doors with Vented Sidelites

Note: No Impact options available for vented sidelites.

Top: Smooth-Star, Flush-Glazed Glass with SDLs, Doors – S2000-4C, Sidelites – S2000SL-4C

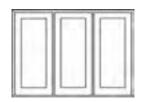
- Fiberglass or steel patio doors in grained or smooth textures can be stained or painted to match the home.
- NEW internal blind options offer the privacy and convenience of a cordless blind enclosed between glass.
- NEW divided lite options in a variety of patterns, colors and textures complement the home's window patterns.
- Flush-glazed glass options offer a seamless appearance and wider daylight opening.
- Factory-coated Low-E glass options increase the energy efficiency of the entrance.
- Available Door Selections: Classic-Craft. Mahogany, Rustic, Oak and Canvas Collections; Fiber-Classic. Mahogany and Oak Collections; Smooth-Star.; Profiles. and Traditions.
- Available Sizes: 5'0"-9'0" widths in 6'6", 6'8", 7'0" and 8'0" heights.

## **Available Configurations:**

Inswing / Outswing







Single Patio Double Patio /
Poor French Doors

Triple Patio Doors

#### **Available Glass Designs:**







Internal Blinds

Low-E (\*) / Clear

- Many fiberglass door and sidelite styles are WBDR-(Wind-Borne Debris Region) compliant.\*
- Many Fiber-Classic, Smooth-Star, Profiles and Traditions 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.







Traditions Steel Glass



## Classic-Craft.

## Mahogany Collection



CCM100 3'0"x 6'8"

Rustic Collection...



CCR30020 3'0"x 6'8"

## Oak Collection...



CC102 3'0"x 6'8"



3'0"x 6'8"

Canvas Collection.



CCV10015 3'0"x 6'8"



CCV10020 3'0"x 6'8"

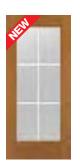
## Flush-Glazed Glass

Fiber-Classic, Oak Collection,

Note: For details on divided lite options, see page 100.



FC1205 6 2'6"x 6'8" Å 2'8"x 6'8" 🗘 2'10"x 6'6" 3'0"x 6'8" 🕸



FC1206 🌢 2'6"x 6'8" A 2'8"x 6'8" 🗘 2'10"x 6'6" 3'0"x 6'8" 🕸



FC1207 🌢 2'6"x 6'8" A 2'8"x 6'8" 🗘 2'10"x 6'6" • 3'0"x 6'8" 🕸



≥ 10 \*\* 2'6" x 6'8" Å 2'8"x 6'8" 🗘 2'10"x 6'6" 3'0"x 6'8" 🕸



FC1204 6 2'6"x 6'8" A 2'8"x 6'8" 🗘 2'10"x 6'6" • 3'0"x 6'8" A



2050 ♦ ► > • \* 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'6" • 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"



8000-18 🌢 > ↑ \* 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"



FC02000-2C 🌢 **1** ★ \* 2'0"x 6'8" Å 2'10"x 6'6" 3'0"x 6'8" Å

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 🌢 FC082000-3C 6 2'0"x 6'8" ∆ **■ ◆ \*** 2'0"x 8'0" 2'6"x 6'8" Å 2'8"x 6'8" Å 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'6"

3'0"x 6'8" A



FC02000-4C 6 **≥ \*** \* 2'0"x 6'8" Å 2'10"x 6'6" •

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'



FC02000-6C 6 **≥ \*** \* 2'0"x 6'8" Å 2'6" x 8'0" 2'8"x 8'0"

2'10"x 6'6"

3'0"x 6'8" \$



2'10" x 8'0"

3'0"x 8'0"



2009 🌢 > • \* 2'6"x 8'0" 2'6"x 6'8" \( \frac{1}{2} \) 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" A

2'10"x 8'0"

3'0"x 8'0"

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.

#### 2000 🌢

2'0"x 6'8" A 2'10"x 6'6" • 3'0"x 6'8" 1

## 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"



Smooth-Star.

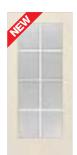
S1205 6

2'6"x 6'8" \$ 2'6" X b b △ 2'8" x 6'8" Å 2'10" x 6'8" ● Å 3'0"x 6'8" \$



S1206 6

2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" A



S1207 6

2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" A



S2010 6 **▶ → \*** 

2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" \$



S1204 6

2'6"x 6'8" A 3'0"x 6'8" \$



S2050 6

2'6"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"



S8000-18 6

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



S2000-2C 6

**1** ★ \* 2'0"x 6'8" Å 2'6" x 6'8" \( \bar{\Delta} \)
2'8" x 6'8" \( \bar{\Delta} \) 2'10"x 6'8" ● Å 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"



S2000-3C 6

**1** ★ \* 2'0"x 6'8" Δ 2'6"x 6'8" \( \bar{\Lambda} \)
2'8"x 6'8" \( \bar{\Lambda} \) 2'10"x 6'8" ● Å 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 🌢

**1** ★ \* 2'0"x 6'8" Δ 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" \$

S82000-4C 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"



S2000-6C 6 ■ + \*

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

## 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"



S2009 6 **>** ♦ **\*** 

2'0"x 6'8" \( \Lambda \)
2'6"x 6'8" \( \Lambda \) 2'8"x 6'8" \( \bar{\Delta} \) 2'10"x 6'8"● Å 3'0"x 6'8" Å

#### S8000-9 🌢 > \* \*

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"



#### S2000 6

3'0"x 6'8" Å

#### 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"

### **Options Key**

Simulated Divided Lites (SDL)\*,\*\*

- Flat White Grilles Between Glass Only (GBGFW)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)



Removable Wood Grilles (RG)

Low-E Glass (LE)

**Å** 6'6" Height Available

#### **Features Key**

Flush-Glazed Glass (FG)

6' Retrofit Patio Doors

## **Internal Blinds & Clear Glass**

Note: For details on divided lite options, see page 100.

Fiber-Classic Mahogany Collection



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"



FCM1286

2'4"x 6'8"▲ Å 2'6"x 6'8" \( \dag{5} \); 2'8"x 6'8" \( \dag{5} \); 2'10"x 6'8" ● Ň 3'0"x 6'8" \$‡



FCM81225 2'6"x 8'0"

10"x 6'8" 12"x 6'8" \$\pm\$ | 14"x 8'0' 14"x 6'8" Ň

FCM1286SL | FCM81225SL | 12"x 8'0'



FCM1209 2'8" x 6'8" 2'10" x 6'8"

3'0" x 6'8"



FCM1201

2'4"x 6'8"▲ Å 2'10"x 6'8" ● Ň 3'0"x 6'8" 🕹 ‡



FCM1211 2'8" x 6'8" 2'10" x 6'8"

3'0" x 6'8"



FCM1202

2'4"x 6'8" \$\delta\$ \$ 2'10"x 6'8"● Å ‡ 3'0"x 6'8" 🕹 ‡



FCM1212 2'8" x 6'8"

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



FCM1203

2'4" x 6'8" \$\delta \delta \de 2'10"x 6'8" ● Å ‡ 3'0"x 6'8" 1 ‡



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM138 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1285 > 1 \* 6 2'0"x 6'8" 

2'10"x 6'8" ● Ň

3'0"x 6'8" 🗘 ‡



FCM1208 ↑ **\* 6**2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



2'10"x 6'8" ● Å ‡ 3'0"x 6'8" 1 ‡



FCM18 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" ● Å ‡

3'0"x 6'8" 🗘 ‡



FCM828 ♦ **\* 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM81828 ■ † \* 6 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"



FCM81208P ♦ **\* 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM81829 **\*\*6** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM1201SL . 10"x 6'8" 12"x 6'8" Å ‡ 14"x 6'8" Å ‡



FCM1202SL **\*** \* 10"x 6'8" 12"x 6'8" Å ‡ 14"x 6'8" 🕹 ‡



FCM1200SL ■ † \* ● 9 10"x 6'8" 12"x 6'8" Å ‡ 14"x 6'8" 🕹 ‡



FCM12102SL ■ ► ★ ● 9 10"x 6'8" 12"x 6'8" Å ‡ 14"x 6'8" 🕹 ‡

<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.



FCM3000-2C

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"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM3000F-2C

2'0"x 6'8" 3'0"x 6'8" 1 ‡



FCM83000-3C

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"



FCM3000F-3C

2'0"x 6'8" 2'4"x 6'8" 🛦 Å 2'6"x 6'8" Å ‡ 2'8"x 6'8" Å ‡



FCM83000F-3C

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

2'10"x 6'8"● Å ‡ 3'0"x 6'8" 1 ‡



FCM3000-4C

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"



FCM3000F-4C **| 4** |

2'0"x 6'8" 2'4"x 6'8" 🛕 ± 2'6"x 6'8" ½ ‡ ± 2'8"x 6'8" ½ ‡ 3'0"x 6'8" 1 ‡



FCM83000F-4C FCM3000-6C

**■ ◆** \* 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM83000-6C **■ ◆ \*** 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 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM3000F-6C **■** + \*

2'0"x 6'8" 2'4"x 6'8" 🛕 ‡ 2'8"x 6'8" 🗘 ‡ 2'10"x 6'8"● Å ‡ 3'0"x 6'8" 1 ‡



FCM6124SL =

10"x 6'8" 12"x 6'8" \( \delta \) \( \delt



FCM6125SL =

10"x 6'8" 12"x 6'8" Å ‡ 14"x 6'8" Å ‡



FCM6126SL =

10"x 6'8" 



FCM198 ♦ **\* 6** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1289 = ♦ **\* 6** 2'4"x 6'8" ▲ \$ 2'6"x 6'8" \$\delta \pm\$
2'8"x 6'8" \$\delta \pm\$
2'10"x 6'8" \$\delta \pm\$
3'0"x 6'8" \$\delta \pm\$



FCM1289SL = 10"x 6'8" 



FCM10 \* **5** 2'8" x 6'8" 2'10"x 6'8"

3'0"x 6'8"

FCM870 **★** \* **6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



FCM1283

2'0"x 6'8" 2'4"x 6'8" Δ ± 2'6"x 6'8" Δ ‡ 2'8"x 6'8" Δ ‡ 2'10"x 6'8" ● Ň 3'0"x 6'8" 🗘 ‡



2'10"x 8'0"

3'0"x 8'0"



FCM12101SL **\* •**6 10"x 6'8"

\* • 6 12"x 8'0" 12"x 6'8" \( \dag{1}\); 14"x 6'8" \( \dag{1}\); 14"x 8'0"

### **Options Key**

- Turtle Glass
- Simulated Divided Lites (SDL)\*,\*\*
- Flat White Grilles Between Glass Only (GBGFW)
- 9 WBDR

- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Low-E Glass (LE) WBDR / HVHZ
- - (8'0" only in 14") 6'6" Height Available **‡** 7'0" Height Available

Vented Sidelite (No Impact)

(6'6" & 6'8" only in 12" & 14")

### **Features Key**

- PVC Doorlite Frame\*\*
- No Stile Lines
- 6' Retrofit Patio Doors
- 5' Retrofit Patio Doors

## Fiber-Classic Oak Collection



FC12 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" Bevelline



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"



2'4"x 6'8"▲ Å 2'6"x 8'0" 2'6"x 6'8" \( \dag{5} \) \( \d 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" ● Ň 3'0"x 8'0" 3'0"x 6'8" 1 ‡



1286SL **■** 81225SL 12"x 6'8" Ň 12"x 8'0" 14" x 6'8" 🕹 ‡ | 14" x 8'0"



FC1209 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8"‡ 3'0"x 6'8" ‡



FC1201 2'4" x 6'8" 🛕 🕹 2'6" x 6'8" 🎍 ‡ 2'8" x 6'8" 🛧 2'10"x 6'8" ● Ň 3'0"x 6'8" \$‡



FC1211 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8"‡ 3'0"x 6'8" ‡



FC1202 2'4" x 6'8" \$\times \times \ti 3'0"x 6'8" 🕹‡



FC1212 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1203 2'4"x 6'8" ▲ Å 3'0"x 6'8" 🕹‡



FC138 **N** > ↑ \* 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1285 > 1 \* 6 2'0"x 6'8" 2'4"x 6'8" \$\frac{1}{2}\$
2'6"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}\$



FC1208 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1200 **† \* 6** 2'4"x 6'8" \$\ddot\ddot\d\ddot\ddot\ddot\d\ddot\ddot\ddot\d\ddot\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\d 2'10"x 6'8" ● Ň 3'0"x 6'8" \$‡



FC18 > 1 \* 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1284 **■ > ♦ \* 6** 2'4"x 6'8" \$\dark \dark 2'10"x 6'8" ● Ň 3'0"x 6'8" \$‡



FC828 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81828 **• \* 6** 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"



81208P ♦ **\* 6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81208 **• \* 6** 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 simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.













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 8'0" 3'0"x 6'8" ‡



FC03000F-2C FC083000F-2C 2'0"x 6'8" 2'0"x 8'0" 2'4" x 6'8" \$\( \Lambda \)
2'6" x 6'8" \$\( \Lambda \)
2'6" x 6'8" \$\( \Lambda \)
2'8" x 6'8" \$\( \Lambda \)
2'10" x 6'8" \$\( \Lambda \) 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"

3'0"x 6'8" Ň



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



FC03000F-3C **■ + \*** 2'0"x 6'8" 2'4"x 6'8" \$\dark \dark 2'10"x 6'8" ● Ň 3'0"x 6'8" Ň



■ + \*

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC083000F-3C FC3000-4C **■** + \* 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC03000F-4C FC083000F-4C **■ ■ + \*** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" 🛕 2'6"x 6'8" 🛕 2'4"x 8'0" 2'6"x 8'0" 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"



FC3000-6C FC083000P-6C **■** + \* 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 8'0" 3'0"x 6'8" ‡



FC083000F-6C ≥ **\*** \*\* 2'0"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 6'8" ● Ň 2'10"x 8'0" 3'0"x 6'8" \$‡ 3'0"x 8'0"



FC06184SL 12"x 6'8" \( \dag{\pm} \) \( \



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"

12"x 6'8" 1 ‡ 14"x 6'8" Å ‡



FC06186SL 12"x 6'8" Å ‡ 14" x 6'8" Å ‡



FC198 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



3'0"x 6'8" Å ‡



## Fiber-Classic Oak Continues on next page.

#### **Options Key**

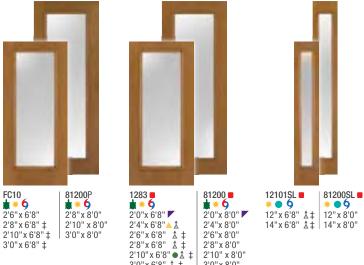
- Simulated Divided Lites (SDL)\*,\*\* Flat White Grilles Between
- Glass Only (GBGFW) Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Low-E Glass (LE)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- **★** 6'6" Height Available
- ‡ 7'0" Height Available
- WBDR / HVHZ WBDR

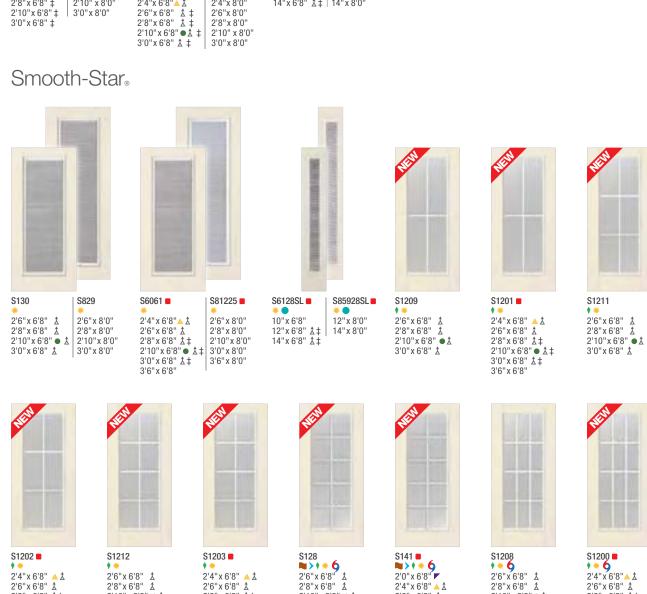
6

#### **Features Key**

- PVC Doorlite Frame\*\*
- No Stile Lines
- 6' Retrofit Patio Doors ▲ 5' Retrofit Patio Doors

#### Fiber-Classic. Oak Continued





2'10"x 6'8" ● Å

3'0"x 6'8" 🕸

2'4"x 6'8" 🛕 2'6"x 6'8" 🐧

2'8"x 6'8" 🕹‡

3'6"x 6'8"

2'8"x 6'8" 🛕

3'0"x 6'8" 🕸

2'10"x 6'8" ● Å

2'10"x 6'8" ● 🕹‡

3'6"x 6'8'



3'0"x 6'8" 🕸

2'10"x 6'8" ● Å

2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🕹 2'8"x 6'8" 🕹

2'10"x 6'8" ● 🌣 ‡

2'4"x 6'8" 🛕 

3'6"x 6'8"

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.







S6063 = 2'4"x 6'8" \$\frac{1}{2}\$ 2'6"x 6'8" \$\frac{1}{2}\$ 2'10"x 6'8" ● Ň 3'0"x 6'8" \$‡ 3'6"x 6'8"



S828 ↑ ◆ \* 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S81828 ◆ ↑ \* 6 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"



S808 ♦ ♦ **\* 6** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S81208 ◆ ♦ **\* 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"



S1201SL 10"x 6'8" 12"x 6'8" \( \( \)



S1202SL 10"x 6'8" 12"x 6'8" \( \( \)

S83000-3C

2'6"x 8'0"

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

■ + \*



S1200SL **\*\* • 9** 10"x 6'8" 12"x 6'8" \( \( \)



**№** > † • \* 10" x 6'8" 12"x 6'8" 🗘 ‡ 14"x 6'8" 1 ‡



S3000-2C S83000-2C **\*** ■ + \* 2'6"x 6'8" 1 2'6"x 8'0" 2'8"x 6'8" 🗴 2'8"x 8'0" 2'10"x 6'8" ● Å 2'10" x 8'0" 3'0"x 6'8" 🕸 3'0"x 8'0"



S3000F-2C S83000F-2C **■ +** \* **\*** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🛦 2'8"x 6'8" 🛦 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'8" ◆ \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1}{2} \) \( \frac{1}{2} \) 2'10"x 8'0" 3'0"x 8'0" 3'6"x 8'0"



S3000-3C ■ + \* 2'6"x 6'8" 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" A



**\*** 

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-3C **1** 2'0"x 6'8" 2'4"x 6'8" \( \Lambda \)
2'6"x 6'8" \( \Lambda \)
2'8"x 6'8" \( \Lambda \) 2'10"x 6'8" ● 🕹 ‡ 3'6"x 6'8"



**№ ♦>†\*** 

12"x 8'0"

14"x 8'0"

S3000-4C **\*** 2'6"x 6'8" 2'8"x 6'8" Å 2'10"x 6'8" ● Å 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"



S3000F-4C **\*** 2'0"x 6'8" 2'4"x 6'8"▲ Å 2'6"x 6'8" Å 2'8"x 6'8" 1 ‡ 2'10"x 6'8" ● 🕹 ‡ 3'0"x 6'8" 🕹‡ 3'6"x 6'8"



S83000F-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"

3'6"x 8'0'



S3000-6C S83000-6C ■ + \* **+** \* 2'6"x 6'8" \$ 2'6" x 8'0" 2'8"x 6'8" Å 2'8"x 8'0" 2'10"x 6'8" ● Å 2'10"x 8'0" 3'0"x 6'8" A 3'0"x 8'0"

Smooth-Star Continues on next page.

#### **Options Key**



Simulated Divided Lites (SDL)\*,\*\*

Flat White Grilles Between Glass Only (GBGFW)

- Fixed Grilles (FXG)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)



WBDR

🌟 Low-E Glass (LE)



★ 6'6" Height Available

**‡** 7'0" Height Available

#### **Features Key**

PVC Doorlite Frame\*\*

No Stile Lines

6' Retrofit Patio Doors

5' Retrofit Patio Doors

#### Smooth-Star. Continued





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





\$6062\$L ■

↑ \*\* ●

10"x 6'8"

12"x 6'8" Ň

14"x 6'8" Ň



\$118 ★ 6 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 3'0"x 8'0" 3'0"x 8'0"





\$81086\$L \$\ \cdot \cdot

# **Profiles**Steel















<sup>\*2&#</sup>x27;0" frames do not have simulated divided lites option.

<sup>\*\*</sup>Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 231 for important product details that may help with your purchase decision.



3000-2C 2'0"x 6'8" 

3'0"x 6'8" 1 ‡

3'6"x 6'8" ‡



3000-3C 2'0"x 6'8" 2'4" x 6'8" \( \Lambda \) \( \ 2'10"x 6'8" ● Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



3000-4C **1** + \* 2'0"x 6'8" 2'4"x 6'8" \( \Lambda \) \( \L 2'10"x 6'8" ● Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



3000-6C 2'0"x 6'8" 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡



198 **■ ♦ \* 6** 3'6"x 6'8" ‡



118 👅 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" Å ‡ 3'6"x 6'8" ‡

# Traditions Steel



TS130 2'4"x 6'8" 🔺 🗴 2'6"x 8'0" 2'6"x 6'8" 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" 3'0"x 6'8'



TS1201 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"



TS1202 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"



TS1203 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"



TS128 **■> + ◆** \* 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"



TS1200 = **\* \* 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"



TS108 **≥>++**\*6 2'4"x 6'8" A 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8"



828 \* \* \* 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'



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



TS83000-2C TS3000-2C ■ + \* ■ + \* 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" 🔺 ل 2'6"x 8'0" 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 8'0"



**■ + \*** 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 8'0" 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"



TS3000-4C ■ + \* **■ + \*** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" 🔺 🗘 2'6"x 8'0" 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" ● Å 3'0"x 8'0"

3'0"x 6'8"



■ + \*

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

TS3000-6C **■** + \* 2'0"x 6'8" 2'4"x 6'8" 🛕 2'6" x 6'8" 2'8" x 6'8" 3'0"x 6'8"



TS83000-6C TS198 **\* \* 6** 2'0"x 8'0" 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"



TS118 = **\*** \* 6 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"



#### **Options Kev**



3'0"x 6'8'

Simulated Divided Lites (SDL)\*,\*\*

- Fixed Grilles (FXG)
- Flat White Grilles Between Glass Only (GBGFW)
- Flat or Contour, White or Color Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- WBDR / HVHZ

Low-E Glass (LE)



Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

- ★ 6'6" Height Available
- **‡** 7'0" Height Available

#### **Features Kev**

- PVC Doorlite Frame\*\*
- No Stile Lines
- 6' Retrofit Patio Doors
- 5' Retrofit Patio Doors

# 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.

- Features fully adjustable rollers for smooth operation.
- Reinforced windows help provide security and weather protection.
- Engineered with a tamper-resistant, adjustable locking system – standard for 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 optional Low-E for increased energy efficiency. Optional flat or contour 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 see your Therma-Tru seller or visit www.thermatru.com.





# Door System Components



# Engineered to work together.



More than a beautiful door. A Therma-Tru door system with genuine Therma-Tru components is engineered with craftsman precision for durability and reliability through the years. With weather resistance and energy efficiency so the door performs as exceptionally as it looks.

Top: Classic-Craft Rustic Collection, Provincial Glass, Doors - CCR804028

# Sills

Allow for a tight seal to help block wind-driven moisture infiltration at the bottom of the door. Featuring a variety of materials and options to meet the needs of different climates and exposures.

# **Inswing Options**

#### Composite Adjustable Sill 💠

Thick, through-colored wood-grained composite cap and nosing resist wear and rot, U-shaped weather seal adds protection, and flush stainless steel screws adjust to maintain a tight seal.

#### **Hardwood Adjustable Sill**



Durable hardwood cap and nosing stain to match door and trim, U-shaped weather seal adds protection, and flush zinc dichromate screws adjust to maintain a tight seal.

#### **Basic Composite Adjustable Sill**



Wood-grained composite cap and nosing resist rot, dual-durometer weather seal adds protection, and zinc dichromate screws with removable screw caps adjust to maintain a tight seal.

#### **Basic Fixed Sill**



Slanted vinyl cap resists deterioration and maintains contact with the door bottom.

#### **Moderate Climate Sill**



All-aluminum construction resists corrosion and slanted cap maintains contact with the door bottom.

#### Inswing Sill Extenders

**Rrass** 

Satin Nickel

Mill

Bronze



# **Outswing Options**

#### Composite Outswing Sill 💠



Thick, through-colored wood-grained composite cap and nosing resist wear and rot, and integrated weatherstrip forms a tight seal under wind pressure.

#### **Aluminum Sill with Thermal Break**



All-aluminum construction resists corrosion, and integrated weatherstrip forms a tight seal under wind pressure. Also available without thermal break.

#### Coastal Sill (For Coastal Regions)



All-aluminum construction resists corrosion, extra-high cap profile provides improved resistance to wind-driven moisture infiltration, helps meet the wind-driven moisture infiltration code requirements in HVHZ coastal regions, and integrated weatherstrip forms a tight seal under wind pressure.

#### Outswing Sill Extender



#### Public Access Sills

#### **Public Access Sill with Thermal Break\***



All-aluminum construction resists corrosion, and 1/2" high surface with 1:2 ramp slope meets Americans with Disabilities Act (ADA) requirements. Also available without thermal break.

#### **Options Key**



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

<sup>\*\*</sup>For full details on the Tru-Defense Warranty Rider, visit www.thermatru.com/trudefense.

Note: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. See page 231 for important product details that may help with your purchase decision.

# Sill Finishes



Mill



**Bronze** 



**Brass** 



**Satin Nickel** 

# Cap Colors



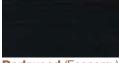
**Lightwood** (Premium) Composite Adjustable / Composite Outswing



**Darkwood** (Premium) Composite Adjustable / Composite Outswing



**Lightwood** (Economy) Basic Composite Adjustable



**Darkwood** (Economy) Basic Composite Adjustable



Hardwood

■ = NEW for 2014 Products ■ = Available • = Not Applicable	Inswing Options	Composite Adjustable	Hardwood Adjustable	Basic Composite Adjustable	Basic Fixed	Moderate Climate	Outswing Options	Composite Outswing	Aluminum with Thermal Break	Aluminum without Thermal Break	Coastal	Public Access (Inswing / Outswing)	Public Access (ADA)*
Sill Finishes													
Mill		П				П				П			
Bronze						•					•		
Brass			•	•	•	•			•	•	•		•
Satin Nickel			•	•	•	•			•	•	•		•
Cap Colors													
Lightwood Composite			•		•	•			•	•	•		•
Darkwood Composite			•		•	•			•	•	•		•
Hardwood		•		•	•	•		•	•	•	•		•
Bronze Vinyl		•	•	•		•		•	•	•	•		•
Mill Aluminum		•	•	•	•			•					
Bronze Aluminum		•	•	•	•	•		•			•		
Sill Configurations													
Single													
French				•									
Double Patio				•	•	•			•	•	•		•
Triple Patio				•	•	•			•	•	•		•
Lineal				•	•	•		•	•	•	•		•
Sidelite Configurations													
Boxed Sidelites			•	•	•	•		•	•	•	•		•
Single with Sidelites				•	•	•			•	•	•		•
French with Sidelites			•	•	•	•		•	•	•	•		•
Single Vented Sidelites			•	•	•	•		•	•	•	•		•
French Vented Sidelites			•	•	•	•		•	•	•	•		•
Widths													
4-9/16"			•			•		•	•				
5-3/4"											•		•
6-9/16"		•	•	•	•	•		•	•	•	•		
7-3/4"						•		•		_	•		•
Substrates													
Composite Extruded			•	•	•	•			•	•	•		•
Composite Injection Molded			•		•	•		•	•	•	•		•
Treated Pine		•		•		•		•		•			•
Composite Blocked		•	•	•	•			•	•	•	•		•
Other Options													
Integrated Thermal Break						•				•	•		
Screen Rail Available				•	•	•			•	•	•		•
Sill Extenders Available		_			•	•		_	•	•	•		•
Tru-Defense Eligible**		•	•	•	•	•		•	•	•	•		•
With Anchor Holes Without Anchor Holes		•	•	•	•	•		•		•	•		•
WILLIOUL ALICHOF Holes			_	_	_	_		•		_			_

# **Door Bottoms**

Designed to mate with our sills and provide added protection to help seal the margin between door and sill. Kerf-applied for a secure fit and made of a heavy-duty material that holds its shape to help maintain contact.

# **Inswing Options**







## **Outswing Options**





# ADA / Replacement



# **Sill Protection**



Shown over composite adjustable sill.

Fits over the sill to help protect cap and finish from damage during installation. Made of a heavy-duty material to withstand wear, and available in a variety of options to fit our sills.



9'0"

# Corner Seal Pads (Inswing Only)

Fit securely behind weatherstrip and mate with our inswing sills to help block wind-driven moisture from pushing through the corner and up the frame. (Not required for outswing sills.)



# Weatherstrip

Engineered in a variety of profiles for a precise seal between door and frame. Made of a flexible, foam-filled material protected by a durable jacket to resist moisture and wear.



# Rain Protection (Recommended)

Helps repel moisture away from areas exposed to wind-driven moisture infiltration, enhancing weather protection. Highly recommended for applications directly exposed to wind and rain.





#### **Options Key**

# **Hardware**

# Multi-Point Locking Systems (MPLS) (Recommended)

Engages the door and frame at three critical points from top to bottom for enhanced stability compared to traditional deadbolt assemblies. Featuring premium stainless steel construction that resists corrosion.

(Highly recommended for 8'0" and double fiberglass doors. Not recommended for steel doors.)

#### Standard Door MPLS 💠





**Tongue** (For single door systems.) Heights: Configurations: Inswing 6'8" Outswing 7'0"



**Shootbolt** (For double door systems.) Heights: **Configurations:** 6'6" Inswing 6'8" Outswing 7'0" 8'0"

#### **Vented Sidelite MPLS**





(Included in vented sidelite units.) Heights: 6'6" 6'8" 8'0"

#### **Options Key**





Side

view of door.





Handlesets Shown: Wide Back Active & Narrow Back Inactive

# Finish Options for Handlesets & Hinges



# Hinges & Strike Plate

Hinges												
<ul><li>= Available</li><li>= Not Applicable</li></ul>	Adjustable	Classic- Craft, Ball- Bearing	Self- Aligning Ball- Bearing	Self- Aligning	Self- Aligning NRP (Non-Removable	Security Tab	Spring- Loaded	Adjustable Security Strike Plate (For Latch & Deadbott)				
Hinge Finish Options						•		-18				
Bright Brass				•	•	•	•	•				
Antique Brass				•	•	•	•					
Brushed Nickel												
Black Nickel				•		•						
Antique Nickel				•	•	•	•					
Polished Chrome				•		•						
Oil-Rubbed Bronze						•						
Stainless Steel	•			•								
Zinc Dichromate	•											

Hinges position the door to properly compress the weatherstrip and help ensure smooth operation. Featuring options to suit various applications and mate with mortise pockets machined into our doors. Adjustable security strike plate wraps around the jamb and engages the frame for added support and strength, and resistance against forced entry. Tested to withstand up to three times the force of standard strike plates.\*

# **Astragals**

Cover the margin between double doors to help complete the seal against air and moisture infiltration, with aluminum construction for stability, holding power and durability. Available in a stainable wood-grained vinyl wrap or paintable aluminum.







Coastal option also available.

Available with strike plates to receive a latch and deadbolt or multi-point locking system.

Integrated weatherstrip forms a tight seal between the astragal and active door when closed.

Durable boot engineered to work with the active bottom sweep to complete the seal across the sill.

16-1/2" locking steel slide bolt can be vertically adjusted for a secure fit with the sill and frame.

#### **Oak Grain**



#### **Mahogany Grain**



#### Fir Grain



#### **Aluminum**



#### **Options Key**



# Special Quote Program

Find the look
you want for
the home with
additional glass
choices available
through special
quote.



Texas Star with Standard Brushed Nickel Caming



Texas Star with Special Quote Black Nickel Caming

#### **Caming Colors**

Pair black nickel, brushed nickel or brass caming with any decorative glass design to complement home hardware and fixtures.





St

Special Quote GBG Color Options

#### **Divided Lites**

Match various window patterns and home styles with additional grid patterns and color options.

Note: Product availability, size options, lead times and pricing will vary based on the request. Please contact your Therma-Tru seller for details.

# SAME-DAY STAIN

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

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

#### **All-Inclusive Kit**

Contains everything needed to stain a Therma-Tru fiberglass double door system or a single door with two sidelites.\*



# Entry & Patio Door Systems

Feature	Classic-Craft₅	Fiber-Classic。 & Pulse。 Wood-Grained	Smooth-Star. & Pulse. Smooth	Profiles <sub>™</sub> & Pulse₅ Steel (6'8")	Traditions & Pulse <sub>s</sub> Steel (8'0")	Vinyl Sliding
Skin Material	Fiberglass	Fiberglass	Fiberglass	24-Gauge Steel	6'8": 25-Gauge Steel / 8'0": 24-Gauge Steel	Vinyl
Skin Texture	Oak, Mahogany, Fir Grain; High- Detail Smooth	Oak, Mahogany Grain	High-Detail Smooth	Smooth	Smooth	Smooth
Exterior Finish	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Interior Finish	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Panel - Top Rail	Composite	Composite	Composite	Wood	Wood	Vinyl
Panel - Bottom Rail	Composite	Composite	Composite	Composite	Composite	Vinyl
Lock Stile	4-1/8" Full-Length Engineered Lumber Stile	1-1/4" Engineered Lumber	1-1/4" Engineered Lumber	1-1/4" Wood	1-1/4" Wood	-
Lock Block	4-1/8" Full-Length Engineered Lumber Stile	22-1/2" Wood	12-1/2" Wood	12-1/2" Wood	6'8": 12-1/2" Wood / 8'0": 22-1/2" Wood	-
Height Options	6'8" & 8'0"	6'6", 6'8", 7'0" & 8'0"	6'6", 6'8", 7'0" & 8'0"	6'6", 6'8" & 7'0"	6'6", 6'8" & 8'0"	6'6"
Width Options	2'8", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10" & 3'0"	2'0", 2'4", 2'6", 2'8", 2'10", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10" & 3'0"	5'0" – 8'0"
Panel Options	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple
Sidelite Options	10", 12" & 14"	10", 12" & 14"	10", 12" & 14"	10", 12" & 14"	10", 12" & 14"	-
Glass Options	SMC Frame; Deco / Privacy / Low-E IG	BTS Frame; Deco / Privacy / Low-E / Clear IG	BTS Frame; Deco / Privacy / Low-E / Clear IG	BTS Frame; Deco / Privacy / Low-E / Clear IG	BTS Frame; Deco / Privacy / Low-E / Clear IG	Low-E / Clear IG
Sill*	Inswing: Composite Adjustable Outswing: Composite Outswing	Inswing: Basic Composite Adjustable Outswing: Com- posite Outswing	Inswing: Basic Composite Adjustable Outswing: Com- posite Outswing	Inswing: Basic Fixed Outswing: Aluminum	Inswing: Basic Fixed Outswing: Aluminum	-
Weatherstrip – Hinge	Medium-Reach	Medium-Reach	Medium-Reach	Medium-Reach	Medium-Reach	_
Weatherstrip – Lock	Medium-Reach	Long-Reach	Long-Reach	Long-Reach	Long-Reach	-
Weatherstrip – Head	Medium-Reach	Long-Reach	Long-Reach	Long-Reach or Magnetic	Long-Reach or Magnetic	_
Multi-Point Lock	Recommended	Recommended	Recommended	_	-	-
Security Strike Plate	Recommended	Recommended	Recommended	Recommended	Recommended	-
Hinges*	Classic-Craft Ball-Bearing	Self-Aligning	Self-Aligning	Self-Aligning	Self-Aligning	-
Frame*	Hardwood	Rot-Resistant	Rot-Resistant	Primed Pine	Primed Pine	Vinyl
Residential Limited Warranty	Lifetime	Lifetime	Lifetime	10 Years	Door: 5 Years / Glass: 10 Years Pulse 8'0": 10 Years	10 Years

#### Therma-Tru<sub>®</sub> Door Systems

# Independent Laboratory Performance Testing

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

#### **Doors**

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

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

#### **Doorlites**

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

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

PVC doorlite frames and dividers require a finish within 30 days of installation. Failure to do so will void the warranty. PVC doorlite frames and dividers are not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Decorative Glass & Wrought Iron – Each Therma-Tru decorative glass unit is handcrafted by skilled artisans replicating Old World techniques. Each piece is a unique work of art and many things that would appear to be imperfections (small bubbles, lines, and waves within the glass) are normal and are part of the Old World charm.

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

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

#### Components

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

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

Ball-bearing hinges are recommended for 3'6" x 8'0" doors, doors using heavy lites (e.g., 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.

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

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

#### **Fire-Rating Performance Standards**

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

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

Test conducted by Intertek, Warnock-Hersey.

#### **Limited Warranties**

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

- Therma-Tru₀ Fiberglass and Steel Door Systems Residential Limited Warranty: Fiberglass – Classic-Craft₀, Fiber-Classic₀, Smooth-Star₀ and PulseԽ Door Systems; Steel – PulseԽ, ProfilesԽ, Traditions and Therma-Tru₀ Fire Door (TR 12-24) Steel Edge Door Systems
- Therma-Tru. Vinyl Sliding Patio Door Systems Residential 10-Year Limited Warranty: PVI Sliding Patio Doors
- Therma-Tru₀ Tru-Defense₀ Door System Rider to Fiberglass Door Systems Limited Warranty: Classic-Craft₀, Fiber-Classic₀, Smooth-Star₀ and Pulse₀ Fiberglass Door Systems
- Same-Day, Stain 5-Year Limited Warranty: Same-Day, Stain and Topcoat for Use on Therma-Tru, Fiberglass Door Systems and Fypon, Stainable Polyurethane Products

#### Installation, Finishing & Maintenance

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

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

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

# Classic-Craft.

American Style	CCA3560XCSL		CCM110G		CCM709 48	CCR20023 60	CCR804020XN61
<b>Collection</b> <sub>™</sub>	CCA3560XJSL		CCM200		CCM710B 49	CCR20024B59	CCR804020XR61
19200T 42	CCA3560XNSL	41	CCM200XC	51	CCM710G 49	CCR20024G59	CCR804022 61
19220T 42	CCA3560XRSL	41	CCM200XJ	51	CCM800 52	CCR20025 59	CCR804023 60
CCA210 42	CCA8210	42	CCM200XN	51	CCM8000SL 52	CCR20026 60	CCR804024B59
CCA210SL 42	CCA8210XC		CCM200XR		CCM8000XCSL51	CCR20027 58	CCR804024G59
			CCM203		CCM8000XJSL51	CCR20028 60	CCR80402559
CCA210XC 41	CCA8210XJ						
CCA210XCSL 41	CCA8210XN		CCM204		CCM8000XNSL51	CCR20029 58	CCR804026 60
CCA210XJ 41	CCA8210XR	41	CCM205	48	CCM8000XRSL 51	CCR20037 58	CCR804027 58
CCA210XJSL 41	CCA8211	40	CCM209	48	CCM8001SL 50	CCR20037A58	CCR804028 60
CCA210XN41	CCA8212	40	CCM210B	49	CCM8002S 49	CCR200A63	CCR80402958
CCA210XNSL41	CCA8214	40	CCM210G	49	CCM8003SL 48	CCR205 63	CCR804030 62
	CCA8220		CCM300		CCM8004BSL 49	CCR20520 62	CCR804030A62
CCA210XR41							
CCA210XRSL 41	CCA8220XC		CCM300XC		CCM8004GSL 49	CCR20520XC61	CCR804030AXC62
CCA211 40	CCA8220XJ	41	CCM300XJ	51	CCM801 52	CCR20520XJ 61	CCR804030AXJ 62
CCA211SL 40	CCA8220XN	41	CCM300XN	51	CCM803 50	CCR20520XN61	CCR804030AXN62
CCA212 40	CCA8220XR	41	CCM300XR	51	CCM805 49	CCR20520XR61	CCR804030AXR62
CCA212SL 40	CCA8221	40	CCM302	50	CCM809 48	CCR2052261	CCR804030XC61
	CCA8222		CCM303		CCM8102SL 51	CCR20523 60	CCR804030XJ 61
CCA21440							
CCA214SL 40	CCA8224		CCM305		CCM810B 49	CCR20524B59	CCR804030XN61
CCA220 42	CCA8230	42	CCM309	48	CCM810G49	CCR20524G59	CCR804030XR61
CCA220SL 42	CCA8230XC	41	CCM310B	49	CCM822 50	CCR20525 59	CCR804032 61
CCA220XC41	CCA8230XJ	41	CCM310G	49	CCM890 52	CCR20526 60	CCR804032A61
CCA220XCSL41	CCA8230XN	41	CCM3300SL	52	CCM891 52	CCR20527 58	CCR80403559
	CCA8230XR		CCM3302SL		CCM891XC51	CCR20528 60	CCR804035A59
CCA220XJ 41							
CCA220XJSL 41	CCA8231		CCM3303SL		CCM891XJ51	CCR20529 58	CCR804037 58
CCA220XN41	CCA8232	40	CCM3305SL	49	CCM891XN51	CCR20537 58	CCR804037A58
CCA220XNSL41	CCA8234	40	CCM3309SL	48	CCM891XR51	CCR20537A58	CCR8040R63
CCA220XR41	CCA8240	42	CCM3310BSL	49	CCM892 50	CCR205A63	CCR8100 63
CCA220XRSL 41	CCA8240XC	41	CCM3310GSL		CCM893 48	CCR3002062	CCR8100A63
	CCA8240XJ		CCM3400SL		CCM894 48	CCR30020XC61	CCR8100R63
CCA221 40							
CCA222 40	CCA8240XN		CCM3400XCSL		CCM895B 49	CCR30020XJ 61	CCR8102SL 61
CCA224 40	CCA8240XR	41	CCM3400XJSL	51	CCM895G 49	CCR30020XN61	CCR8200 63
CCA230 42	CCA8260	42	CCM3400XNSL	51	CCM898 50	CCR30020XR61	CCR820020 62
CCA230XC41	CCA8260XC	41	CCM3400XRSL	51	DLHRT52	CCR3002360	CCR820020XC61
CCA230XJ41	CCA8260XJ		CCM3403SL		LC30T51	CCR30024B59	CCR820020XJ 61
	CCA8260XN		CCM3405SL		LCET51	CCR30024G59	CCR820020XN61
CCA230XN41							
CCA230XR41	CCA8260XR		CCM3409SL		LCHRT 51	CCR30025 59	CCR820020XR61
CCA231 40	HA30T	40	CCM3410BSL	49	LCRT 51	CCR30026 60	CCR820022 61
CCA232 40	HART	40	CCM3410GSL	49	LF30T50	CCR30027 58	CCR820023 60
CCA234 40	HW30T	40	CCM3412SL	51	LFET 50	CCR30028 60	CCR820024B59
CCA240 42	HWRT	40	CCM3500SL		LFHRT 50	CCR3002958	CCR820024G59
	VG30T		CCM3502SL		LFRT 50	CCR3400SL 62	CCR820025 59
CCA240XC 41	VGRT						
CCA240XJ 41	Vuki	40	CCM3503SL		Rustic Collection <sub>™</sub>	CCR3400XCSL62	CCR820026 60
CCA240XN41	Mahogany		CCM3505SL		CCR040 63	CCR3400XJSL 62	CCR820027 58
CCA240XR41	Collection		CCM3509SL	48	CCR0402062	CCR3400XNSL62	CCR820028 60
CCA260 42	19020T	E2	CCM3510BSL	49		CCR3400XRSL 62	CCR82002958
CCA260XC41			CCM3510GSL		CCR04020XC61	CCR3405SL 59	CCR820030 62
	19200T		CCM400		CCR04020XJ 61	CCR3406SL 60	CCR820030A62
CCA260XJ 41	19220T	52			CCR04020XN61		
CCA260XN41	ARHRT	48	CCM403		CCR04020XR61	CCR3407SL 60	CCR820030AXC62
CCA260XR41	AS30T	49	CCM405		CCR04022 61	CCR3408SL 60	CCR820030AXJ 62
CCA3400SL 42	ASET	49	CCM409		CCR0402360	CCR3409SL 58	CCR820030AXN 62
CCA3400XCSL 41	ASHRT		CCM500	52	CCR04024B59	CCR3410BSL59	CCR820030AXR62
CCA3400XJSL 41			CCM503	50		CCR3410GSL59	CCR820030XC62
CCA3400XNSL41	ASRT		CCM505		CCR04024G59	CCR3412SL 61	CCR820030XJ 62
	BEBHRT		CCM509		CCR04025 59	CCR8000SL 62	CCR820030XN
CCA3400XRSL 41	BEET-B	49			CCR04026 60		
CCA3401SL 40	BEET-G	49	CCM60		CCR04027 58	CCR8000XCSL62	CCR820030XR62
CCA3402SL 40	BEGHRT	49	CCM600		CCR0402860	CCR8000XJSL 62	CCR820032 61
CCA3404SL 40	BERT-B		CCM600XC	51	CCR0402958	CCR8000XNSL62	CCR820032A61
CCA3450SL 42			CCM600XJ	51		CCR8000XRSL62	CCR820035 59
CCA3450XCSL 41	BERT-G		CCM600XN		CCR04037 58	CCR8001SL 59	CCR820035A59
	CC060T	48	CCM600XR		CCR04037A58	CCR800563	
CCA3450XJSL 41	CC600T	48			CCR040R63		CCR82003758
CCA3450XNSL 41	CC620T	48	CCM603		CCR100 63	CCR8005A63	CCR820037A58
CCA3450XRSL 41	CCM100		CCM605		CCR1002261	CCR8006SL 60	CCR8200A63
			CCM609	48	CCR100A63	CCR8007SL 60	CCR8205 63
CCA3500SL 42	CCM10022				OUNTOUM	000000000	CCR820520 62
	CCM10022		CCM610B	49	0001000	CCR8008SL 60	UUNOZUJZU tiz
CCA3500XCSL 41	CCM100XC	51	CCM610B CCM610G		CCR100R63		
CCA3500XCSL 41 CCA3500XJSL 41	CCM100XC CCM100XJ	51 51	CCM610G	49	CCR200 63	CCR8009SL 58	CCR820520XC61
CCA3500XCSL	CCM100XC CCM100XJ CCM100XN	51 51 51	CCM610G CCM612	49 50		CCR8009SL 58 CCR8010BSL 59	CCR820520XC61 CCR820520XJ61
CCA3500XCSL	CCM100XC CCM100XJ	51 51 51	CCM610G CCM612 CCM700	49 50 52	CCR200 63	CCR8009SL	CCR820520XC
CCA3500XCSL	CCM100XC CCM100XJ CCM100XN CCM100XR	51 51 51 51	CCM610G CCM612 CCM700 CCM701	49 50 52 52	CCR200	CCR8009SL       58         CCR8010BSL       59         CCR8010GSL       59         CCR8040       63	CCR820520XC
CCA3500XCSL	CCM100XC	51 51 51 51 50	CCM610G CCM612 CCM700	49 50 52 52	CCR200	CCR8009SL	CCR820520XC
CCA3500XCSL	CCM100XC	51 51 51 51 50 48	CCM610G CCM612 CCM700 CCM701	49 50 52 52 50	CCR200	CCR8009SL       58         CCR8010BSL       59         CCR8010GSL       59         CCR8040       63	CCR820520XC
CCA3500XCSL	CCM100XC	51 51 51 51 50 48 48	CCM610G	49 50 52 52 50	CCR200	CCR8009SL       58         CCR8010BSL       59         CCR8010GSL       59         CCR8040       63         CCR804020       62	CCR820520XC 61 CCR820520XJ 61 CCR820520XN 61 CCR820520XR 61 CCR820522 61

CCR820524G		CC113B		CC77		CC90XC		CCV06022		CCV22025	
CCR820525		CC113G		CC78		CC90XJ		CCV06023		CCV22026	
CCR820526		CC114B		CC79		CC90XN		CCV06024B		CCV22027	
CCR820527	58	CC114G		CC8000SL		CC90XR		CCV06024G		CCV22028	
CCR820528		CC16		CC8000XCSL		CC91		CCV06025		CCV22029	
CCR820529	58	CC17	71	CC8000XJSL	74	CC92		CCV06026	85	CCV3412SL	86
CCR820530	62	CC19	70	CC8000XNSL	74	CC920T	72	CCV06028	84	CCV400	89
CCR820530A	62	CC20	75	CC8000XRSL	74	CC922	73	CCV06029	81	CCV455	89
CCR820530AXC	62	CC2020SL	75	CC8006SL	72	CC92XC	73	CCV0609	83	CCV45520	88
CCR820530AXJ	62	CC2020XCSL	74	CC8007SL	71	CC92XJ	73	CCV0609XC	87	CCV45520XC	87
CCR820530AXN	62	CC2020XJSL	74	CC8009SL	70	CC92XN	73	CCV0609XJ	87	CCV45520XJ	87
CCR820530AXR		CC2020XNSL	74	CC8010BSL	71	CC92XR	73	CCV0609XN	87	CCV45520XN	87
CCR820530XC		CC2020XRSL		CC8010GSL		CC96		CCV0609XR	87	CCV45520XR	
CCR820530XJ		CC2025SL		CC810		CC97		CCV10015		CCV45522	
CCR820530XN		CC2025XCSL		CC8102SL		CC99		CCV10015XC		CCV45523	
CCR820530XR		CC2025XJSL		CC811		DLHRT		CCV10015XJ		CCV45524B	
CCR820532		CC2025XNSL		CC822		LC30T		CCV10015XN		CCV45524G	
CCR820532A		CC2025XRSL		CC830		LCET		CCV10015XR		CCV45525	
CCR820535		CC2040SL		CC830XC		LCHRT		CCV10013AR		CCV45526	
		CC2044SL				LCRT				CCV45527	
CCR820535A				CC830XJ				CCV10020XC			
CCR820537		CC2060SL		CC830XN		PRHRT	/2	CCV10020XJ		CCV45528	
CCR820537A		CC2080BSL		CC830XR		Canvas Collection	n.	CCV10020XN		CCV45529	
CCR8205A		CC2080GSL		CC831		19020T	89	CCV10020XR		CCV45537	
CCR8220		CC20XC		CC832		19200T		CCV10022		CCV45537A	
CCR8220R		CC20XJ		CC832XC	73	19210T		CCV10023		CCV455A	
CCR8225	63	CC20XN	74	CC832XJ	73	19220T		CCV10024B	83	CCV803012	
CCR8225R	63	CC20XR	74	CC832XN	73	ARHRT		CCV10024G	83	CCV803012XC	87
Oak Collection		CC2120SL	75	CC832XR	73	AS30T		CCV10025	82	CCV803012XJ	87
19020T	74	CC2122SL	73	CC833	73	ASET		CCV10026	85	CCV803012XN	87
19020T		CC2140SL	71	CC836	72	ASHRT		CCV10027	82	CCV803012XR	87
		CC2144SL	72	CC837	71			CCV10028	84	CCV803020	89
19200T		CC2160SL	70	CC839	70	ASRT		CCV10029	81	CCV803020XC	87
19200T		CC2270SL	75	CC860		BEBHRT		CCV100SL	89	CCV803020XJ	87
19220T		CC2272SL		CC870		BEET-B		CCV100XCSL		CCV803020XN	
19220T		CC2276SL		CC876		BEET-G		CCV100XJSL		CCV803020XR	
ARHRT		CC2277SL		CC877		BEGHRT		CCV100XNSL		CCV803022	
BEBHRT		CC2279SL		CC879		BERT-B		CCV100XRSL		CCV803023	
BEET-B		CC26		CC880		BERT-G		CCV103SL		CCV803024B	
BEET-G	71	CC27				CBHRT	85	CCV1033L			
BEGHRT	71			CC880XC		CC040T	84			CCV803024G	
BERT-B	71	CC29		CC880XJ		CC060T	81	CCV104GSL		CCV803025	
BERT-G	71	CC30		CC880XN		CC090T	85	CCV105SL		CCV803026	
CBHRT	72	CC3412SL		CC880XR		CC400T	84	CCV106SL		CCV803027	
CC040T		CC3502SL		CC881		CC420T	84	CCV108SL		CCV803028	
CC060T		CC36		CC882		CC600T	81	CCV109SL		CCV803029	
CC090T		CC37		CC882XC		CC620T		CCV200		CCV805015	
CC10		CC39	70	CC882XJ	73	CC900T		CCV205		CCV805015XC	86
CC100		CC40	75	CC882XN	73	CC920T		CCV20520	88	CCV805015XJ	86
CC10022		CC400T	72	CC882XR	73	CCV050		CCV20520XC	87	CCV805015XN	86
CC100XC		CC420T	72	CC886	72	CCV05012		CCV20520XJ	87	CCV805015XR	86
		CC44	72	CC887	71	CCV05012		CCV20520XN	87	CCV805020	88
CC100XJ		CC45	70	CC889	70			CCV20520XR	87	CCV805020XC	87
CC100XN		CC47		CC890		CCV05012XJ		CCV20522		CCV805020XJ	
CC100XR		CC48		CC890XC		CCV05012XN		CCV20523		CCV805020XN	
CC1010SL		CC48XC		CC890XJ		CCV05012XR		CCV20524B		CCV805020XR	
CC1016SL		CC48XJ		CC890XN		CCV05020		CCV20524G		CCV805022	
CC1017SL		CC48XN		CC890XR		CCV05020XC		CCV20525		CCV805023	
CC1019SL		CC48XR		CC892		CCV05020XJ		CCV20526		CCV805024B	
CC102	74	CC49		CC892XC		CCV05020XN	87	CCV20527		CCV805024G	
CC1020BSL	71	CC49XC		CC892XJ		CCV05020XR	87	CCV20528		CCV805024d	
CC1020GSL	71					CCV05022	86				
CC102XC	73	CC49XJ		CC892XN		CCV05023	84	CCV20529		CCV805026	
CC102XJ	73	CC49XN		CC892XR		CCV05024B	83	CCV20537		CCV805027	
CC102XN	73	CC49XR		CC896		CCV05024G	83	CCV20537A		CCV805028	
CC102XR		CC50		CC897		CCV05025		CCV205A		CCV805029	
CC106		CC57		CC898		CCV05026		CCV220		CCV806012	
CC107		CC58		CC899	70	CCV05027		CCV22020		CCV806012XC	
CC109		CC59	70	CC90	74	CCV05028		CCV22020XC	87	CCV806012XJ	87
CC109		CC60	75	CC900B	70	CCV05029		CCV22020XJ	87	CCV806012XN	87
CC110B		CC600T	70	CC900G	70	CCV05029		CCV22020XN	87	CCV806012XR	87
		CC61	75	CC900T	72			CCV22020XR	87	CCV806020	89
CC110G		CC612		CC901B		CCV06020		CCV22022		CCV806020XC	
CC111B		CC620T		CC901G		CCV06020XC		CCV22023		CCV806020XJ	
CC111G		CC70		CC902B		CCV06020XJ		CCV22024B			
		0070			/ 1/					UUVOUOUZUXIV	0/
CC112B CC112G		CC76		CC902G		CCV06020XN CCV06020XR		CCV22024G		CCV806020XN CCV806020XR	

#### Classic-Craft Continued

CCV806022 86	CCV82202286
CCV806023 85	CCV822023 84
CCV806024B 83	CCV822024B 83
CCV806024G83	CCV822024G 83
CCV806025 82	CCV822025 82
CCV80602685	CCV82202685
CCV806027 82	CCV822027 82
CCV806028 84	CCV822028 84
CCV806029 81	CCV822029 81
CCV8100SL 89	CCV831 89
CCV8100XCSL 87	CCV860 89
CCV8100XJSL 87	CCV8950XCSL 87
CCV8100XNSL87	CCV8950XJSL87
CCV8100XRSL 87	CCV8950XNSL 87
CCV8102SL 86	CCV8950XRSL 87
CCV8103SL 85	CCV9010SL 89
CCV8104BSL 83	CCV9011SL 80
CCV8104GSL 83	CCV9012SL 80
CCV8105SL 83	CCV9014SL 80
CCV8106SL 85	CCV9020SL 88
CCV8108SL 84	CCV910 89
CCV8109SL 81	CCV910XC 87
CCV8111SL 80	CCV910XCSL 87
CCV8112SL 80	CCV910XJ87
CCV8114SL 80	CCV910XJSL 87
CCV8205 89	CCV910XN87
CCV820512 88	CCV910XNSL 87
CCV820512XC 87	CCV910XR 87
CCV820512XJ87	CCV910XRSL 87
CCV820512XN87	CCV911 80
CCV820512XR87	CCV911SL 80
CCV820520 88	CCV912 80
CCV820520XC 87	CCV912SL 80
CCV820520XJ87	CCV914 80
CCV820520XN87	CCV914SL80
CCV820520XR87	CCV920 88
CCV820522 86	CCV920XC86
CCV820523 84	CCV920XCSL 87
CCV820524B 83 CCV820524G 83	CCV920XJ 86 CCV920XJSL 87
CCV820525 82	CCV920XN86
CCV820526 85	CCV920XNSL87
CCV820527 82	CCV920XR 86
CCV820528 84	CCV920XRSL 87
CCV820529 81	CCV921 80
CCV820530 89	CCV922 80
CCV820530A 89	CCV924 80
CCV820530AXC87	CCV930 88
CCV820530AXJ87	CCV930XC86
CCV820530AXN87	CCV930XJ86
CCV820530AXR87	CCV930XN86
CCV820530XC 87	CCV930XR86
CCV820530XJ87	CCV931 80
CCV820530XN87	CCV932 80
CCV820530XR87	CCV934 80
CCV820532 86	CCV940 88
CCV820532A 86	CCV940XC86
CCV820535 82	CCV940XJ86
CCV820535A 82	CCV940XN86
CCV820537 82	CCV940XR86
CCV820537A 82	CCV950SL 88
CCV8205A89	CCV950XCSL 87
CCV822089	CCV950XJSL87
CCV822012 88	CCV950XNSL 87
CCV822012XC 87	CCV950XRSL 87
CCV822012XJ87	CCV96088
CCV822012XN87	CCV960XC86
CCV822012XR87	CCV960XJ86
CCV822020 88	CCV960XN86
CCV822020XC 87	CCV960XR86
CCV822020XJ87	DLHRT89
CCV822020XN87	HA30T 80
CCV822020XR87	HART80

HW30T	80
HWRT	80
LC30T	86
LCET	86
LCHRT	86
LCRT	86
LF30T	85
LFET	85
LFHRT	85
LFRT	85
PRHRT	84
VG30T	80
VGRT	80

# Fiber-Classic<sub>®</sub> & Smooth-Star<sub>®</sub>

Fiber-Classic.	FCM1285154	FCM2108154
Mahogany	FCM1285XC 140	FCM220170
<b>Collection</b> <sub>™</sub>	FCM1285XJ140	FCM2321G 122
FCM10166	FCM1285XN 140	FCM2321R 122
FCM100108	FCM1285XR 140	FCM241108
FCM100-A108	FCM1286147	FCM241-A108
FCM1000170	FCM1286SL148	FCM3000-2C155
FCM1006 115	FCM1289 156	FCM3000-3C155
FCM101108	FCM1289SL156	FCM3000-4C155
FCM101-A108	FCM13101 FCM131108	FCM3000-6C 156 FCM3000F-2C 155
FCM101SL109 FCM101SL-A109	FCM131-A108	FCM3000F-3C 155
FCM1025137	FCM13101SL138	FCM3000F-4C 155
FCM1026101	FCM131SL109	FCM3000F-6C156
FCM1027117	FCM131SL-A109	FCM31170
FCM1029124	FCM132166	FCM310103
FCM104126	FCM132XC 144	FCM32166
FCM105126	FCM132XJ144	FCM32SL167
FCM1051114	FCM132XN 144	FCM32XC 144
FCM105SL127	FCM132XR 144	FCM32XCSL144
FCM106 127	FCM134170	FCM32XJ144
FCM108103	FCM138153	FCM32XJSL144
FCM1089SL155	FCM138XC 140 FCM138XJ 140	FCM32XN 144 FCM32XNSL 144
FCM109103 FCM109SL103	FCM138XJ140	FCM32XNSL144
FCM10XC 144	FCM138XR140	FCM32XRSL144
FCM10XJ144	FCM140147	FCM3487SL155
FCM10XN 144	FCM1400SL156	FCM3487XCSL140
FCM10XR 144	FCM1402156	FCM3487XJSL140
FCM11138	FCM1405156	FCM3487XNSL 140
FCM110103	FCM1405SL156	FCM3487XRSL140
FCM113111	FCM1406156	FCM36101
FCM114111	FCM1408156	FCM369111
FCM114SL111	FCM140SL148	FCM36SL101
FCM115111	FCM141147	FCM38106
FCM115SL111	FCM14101SL101	FCM38SL106
FCM118111	FCM142124	FCM45106
FCM12 137	FCM143124	FCM45SL106
FCM1200154	FCM143SL125	FCM547134
FCM1200SL 155	FCM144124	FCM60170
FCM1201153	FCM1442SL132 FCM144SL125	FCM600170 FCM601166
FCM1201SL	FCM146124	FCM601XC144
FCM1202SL155	FCM147126	FCM601XJ144
FCM1203153	FCM147SL127	FCM601XN 144
FCM1208154	FCM148132	FCM601XR 144
FCM1209153	FCM149132	FCM602119
FCM12101SL166	FCM149SL132	FCM6021166
FCM12101XCSL144	FCM150132	FCM6021XC 144
FCM12101XJSL144	FCM151132	FCM6021XJ144
FCM12101XNSL 144	FCM15101SL 137	FCM6021XN 144
FCM12101XRSL144	FCM156132	FCM6021XR 144
FCM12102SL155	FCM16106	FCM6022154
FCM12102XCSL140	FCM160 166	FCM60221G 122
FCM12102XJSL140	FCM160XC 144	FCM60221R 122
FCM12102XNSL 140	FCM160XJ144	FCM6022XC 140
FCM12102XRSL140	FCM160XN 144	FCM6022XJ140
FCM1211153	FCM160XR 144	FCM6022XN 140 FCM6022XR 140
FCM1212153	FCM161101 FCM163127	FCM6023138
FCM124106 FCM125127	FCM164103	FCM6024134
FCM126109	FCM165125	FCM6025108
FCM126-A109	FCM18154	FCM6025-A108
FCM1283166	FCM18101SL106	FCM6026129
FCM1283XC 144	FCM18XC140	FCM6027106
FCM1283XJ144	FCM18XJ140	FCM6029119
FCM1283XN 144	FCM18XN 140	FCM6030126
FCM1283XR 144	FCM18XR140	FCM6031111
FCM1284154	FCM198156	FCM6032103
FCM1284XC 140	FCM205170	FCM6035147
FCM1284XJ140	FCM2101SL155	FCM6036132
FCM1284XN 140	FCM2106154	FCM604109
FCM1284XR 140	FCM2107154	FCM604-A109

FCM6041	166	FCM62SL	167	FCM786	134	FCM816SL-A	109	FCM86721RSL	122	FCM902SL	115
FCM6041XC	144	FCM62XC	144	FCM787	138	FCM817	111	FCM8675SL	155	FCM904	115
FCM6041XJ	144	FCM62XCSL	144	FCM788	117	FCM817SL	125	FCM867SL	132	FCM905	119
FCM6041XN	144	FCM62XJ		FCM789	132	FCM81800SL	106	FCM870	166	FCM906	119
FCM6041XR	144	FCM62XJSL	144	FCM799	135	FCM81828	154	FCM8704	156	FCM906SL	120
FCM6042	155	FCM62XN	144	FCM80	166	FCM81829	154	FCM8707	120	FCM907	119
FCM6042XC	140	FCM62XNSL	144	FCM800	117	FCM818SL	127	FCM8708	166	FCM907SL	120
FCM6042XJ	140	FCM62XR	144	FCM802	106	FCM81918SL	103	FCM8708XC	144	FCM909	119
FCM6042XN	140	FCM62XRSL	144	FCM806GSL	122	FCM81919SL	111	FCM8708XJ	144	FCM910	129
FCM6042XR	140	FCM65	154	FCM806RSL	122	FCM81921SL	127	FCM8708XN	144	FCM911	129
FCM6043	138	FCM65SL	155	FCM807SL	117	FCM81928SL	129	FCM8708XR	144	FCM911SL	129
FCM6044	134	FCM65XC	140	FCM808SL	103	FCM81944SL	156	FCM870SL	167	FCM912	129
FCM6045		FCM65XCSL	140	FCM809SL		FCM81968SL	109	FCM870XC	144	FCM912SL	129
FCM6045-A		FCM65XJ	140	FCM80XC	144	FCM81968SL-A	109	FCM870XCSL	144	FCM914	129
FCM6046		FCM65XJSL		FCM80XJ		FCM81986SL		FCM870XJ		FCM915	
FCM6047		FCM65XN		FCM80XN		FCM82		FCM870XJSL		FCM916	
FCM6049		FCM65XNSL		FCM80XR		FCM820		FCM870XN		FCM916SL	
FCM605		FCM65XR		FCM81000		FCM821		FCM870XNSL		FCM918G	
FCM6050		FCM65XRSL		FCM8101SL		FCM822		FCM870XR		FCM918R	
FCM6051		FCM66		FCM8101XCSL		FCM822-A		FCM870XRSL		FCM920G	
FCM6052		FCM668		FCM8101XJSL		FCM828		FCM871		FCM920R	
FCM6055		FCM669		FCM8101XNSL		FCM82XC		FCM871SL		FCM922G	
FCM6056		FCM66SL		FCM8101XRSL		FCM82XJ		FCM872		FCM922R	
FCM605XC		FCM6721G		FCM8102SL		FCM82XN		FCM872-A		FCM923G	
FCM605XJ		FCM6721GSL		FCM8103SL		FCM82XR		FCM8721		FCM923R	
		FCM6721GSL				FCM83000-2C				FCM92SL	
FCM605XN				FCM8104SL				FCM872SL			
FCM605XR		FCM6721RSL		FCM8105SL		FCM83000-3C		FCM872SL-A		FCM92XCSL	
FCM606		FCM68		FCM8106SL		FCM83000-4C		FCM873		FCM92XJSL	
FCM606XC		FCM68SL		FCM8107SL		FCM83000-6C		FCM8735		FCM92XNSL	
FCM606XJ		FCM69		FCM8108SL		FCM83000F-2C		FCM8736		FCM92XRSL	
FCM606XN		FCM70		FCM8109SL		FCM83000F-3C		FCM873SL		FCM965	
FCM606XR		FCM701G		FCM810SL		FCM83000F-4C		FCM874		FCM966	
FCM607		FCM701R		FCM811		FCM83000F-6C		FCM874SL		FCM967	
FCM6074		FCM701SL		FCM8110SL		FCM8310SL		FCM8752		FCM968	117
FCM6075		FCM704		FCM8111LSL		FCM8311SL		FCM881SL		Fiber-Classic.	
FCM607XC		FCM705SL	101	FCM8111RSL		FCM8313SL	155	FCM881XCSL	144	Oak Collection	
FCM607XJ	141	FCM707		FCM8113		FCM8321		FCM881XJSL	144	1000	
FCM607XN	141	FCM707SL	106	FCM8113SL	138	FCM8321XC	140	FCM881XNSL	144	1283	
FCM607XR	141	FCM708	166	FCM8114	106	FCM8321XJ	140	FCM881XRSL	144	1284	
FCM608	156	FCM708XC	144	FCM8114SL	106	FCM8321XN	140	FCM882SL	103	1285	
FCM608XC	141	FCM708XJ	144	FCM8115	147	FCM8321XR	140	FCM883SL	109	1286	
FCM608XJ	141	FCM708XN	144	FCM8115SL	148	FCM8322	154	FCM883SL-A	109	1289	
FCM608XN	141	FCM708XR	144	FCM811LSL	114	FCM8323	154	FCM884SL	111	2000	
FCM608XR		FCM71		FCM811RSL	114	FCM8324	154	FCM885SL	127	2009	
FCM609	115	FCM711	101	FCM81200	166	FCM860	170	FCM886	115	2010	
FCM6093		FCM7125SL	155	FCM81200SL	166	FCM860221G	122	FCM886SL	115	2050	
FCM6094		FCM71SL		FCM81200XC		FCM860221R	122	FCM887SL			
FCM6095		FCM721		FCM81200XCSL		FCM861		FCM888		2100	
FCM6097		FCM735		FCM81200XJ		FCM861XC		FCM888SL		2150	
FCM61		FCM736		FCM81200XJSL		FCM861XJ		FCM889SL		8000	
FCM6107		FCM752		FCM81200XN		FCM861XN		FCM890		81000	
FCM6108		FCM755		FCM81200XNSL		FCM861XR		FCM890SL		81200	
FCM6124SL		FCM756		FCM81200XR		FCM862		FCM891		81208	
FCM6124XCSL		FCM757		FCM81200XRSL		FCM862SL		FCM891SL		81225	
FCM6124XJSL		FCM758		FCM81208P		FCM862XC		FCM892SL		81828	
FCM6124XNSL		FCM759		FCM81208PSL		FCM862XCSL		FCM893SL		12101SL	
										12101XCSL	
FCM6124XRSL		FCM759SL		FCM81208SL		FCM862XJ		FCM894		12101XJSL	146
FCM6125SL		FCM760		FCM81225		FCM862XJSL		FCM894SL		12101XNSL	146
FCM6125XCSL		FCM761		FCM81225SL		FCM862XN		FCM895		12101XRSL	146
FCM6125XJSL		FCM761SL		FCM812SL		FCM862XNSL		FCM896		12102SL	159
FCM6125XNSL		FCM762		FCM813		FCM862XR		FCM896SL		12102XCSL	141
FCM6125XRSL		FCM762SL		FCM81300SL		FCM862XRSL		FCM897		12102XJSL	
FCM6126SL		FCM763		FCM813SL		FCM863		FCM897SL		12102XNSL	
FCM6126XCSL		FCM764		FCM814		FCM863SL		FCM898		12102XRSL	
FCM6126XJSL		FCM764SL		FCM81421GSL		FCM864		FCM898SL		1283XC	
FCM6126XNSL		FCM765		FCM81421RSL		FCM864-A		FCM899		1283XJ	
FCM6126XRSL	141	FCM765SL	103	FCM8145	156	FCM864SL	109	FCM899SL	125	1283XN	
FCM61XC	144	FCM768GSL	122	FCM8145SL	156	FCM864SL-A	109	FCM900	115	1283XR	
I CIVIO I AC	111	FCM768RSL	122	FCM8149	132	FCM865	111	FCM901	115	1284XC	
FCM61XJ	144										141
		FCM783	134	FCM814SL	111	FCM865SL	111	FCM901SL	115		1/11
FCM61XJ	144	FCM783FCM783SL		FCM814SL FCM815SL		FCM865SLFCM866		FCM901SL FCM902		1284XJ	
FCM61XJFCM61XN	144 144		135		120		126		115		141

1285XJ	141	81934P	101	81961PSL	133	FC114SL	112	FC145	125	FC43SL	107
1285XN		81934PSL		81962P		FC115		FC146		FC44	
1285XR		81935P		81962PSL		FC115SL		FC147		FC44SL	
1286SL		81935PSL		81963P		FC118		FC147SL		FC45	106
13101SL		81936P		81963PSL		FC11SL		FC148		FC46SL	
14101SL		81936P-A		81964P		FC12		FC148SL		FC47SL	
15101SL		81936PSL		81964PSL		FC1200		FC149		FC47XCSL	
18101SL		81936PSL-A		81965LPSL		FC1200SL		FC149SL		FC47XJSL	
2000SL		81937P		81965P		FC1201		FC150		FC47XNSL	
2009SL		81937P		81965RPSL		FC1201SL		FC151		FC47XRSL	140
2050SL		81938P								FC48	
				81966P		FC1202		FC152		FC48SL	
2100SL		81938PSL		81966PSL		FC1202SL		FC156			
2150SL		81939P		81967P		FC1203		FC16		FC48XC	
8000-12		81939PSL		81967PSL		FC1204		FC160		FC48XCSL	
8000-18		81940P		81968P		FC1204SL		FC160XC		FC48XJ	
8000-9		81940PSL		81968P-A		FC1205		FC160XJ		FC48XJSL	
81200P		81941P		81968PSL		FC1205SL		FC160XN		FC48XN	
81200PSL		81941PSL		81968PSL-A		FC1206		FC160XR		FC48XNSL	
81200PXC		81942P		81968SL		FC1206SL		FC161		FC48XR	
81200PXCSL		81942PSL		81968SL-A		FC1207		FC163		FC48XRSL	
81200PXJ		81943P		81970P		FC1208		FC164		FC547	
81200PXJSL		81943PSL		81971P		FC1208SL		FC18	157	FC57	
81200PXN		81943PXC	145	81971PXC		FC1209		FC18SL	159	FC57SL	
81200PXNSL	146	81943PXCSL	146	81971PXJ		FC1209SL	159	FC18XC	141	FC58	
81200PXR	145	81943PXJ	145	81971PXN	145	FC1211	157	FC18XCSL	141	FC58SL	
81200PXRSL	146	81943PXJSL	146	81971PXR	145	FC1211SL	159	FC18XJ	141	FC60	
81200SL		81943PXN	145	81972P	135	FC1212	159	FC18XJSL	141	FC60221G	
81200XC	145	81943PXNSL	146	81973P	138	FC124	107	FC18XN	141	FC60221R	
81200XCSL	146	81943PXR	145	81974P	118	FC125	127	FC18XNSL	141	FC6093	120
81200XJ	145	81943PXRSL	146	81975P	104	FC126	109	FC18XR	141	FC6094	127
81200XJSL	146	81944P	160	81976P	101	FC126-A	109	FC18XRSL	141	FC6095	
81200XN	145	81944PSL	161	81977P	106	FC127	127	FC198	160	FC61	168
81200XNSL	146	81945P	158	81978P	109	FC128	109	FC198SL	161	FC61XC	
81200XR	145	81945PXC	141	81978P-A	109	FC128-A	109	FC20	102	FC61XJ	
81200XRSL	146	81945PXJ	141	81980P	112	FC1289SL	160	FC20042	133	FC61XN	145
81208P	157	81945PXN	141	81981P	120	FC129	104	FC21	107	FC61XR	
81208PSL	159	81945PXR	141	81982P	115	FC12SL	137	FC2101	158	FC62	
81208SL		81946P	158	81983P	125	FC13	101	FC2101SL	159	FC626	
81225P	148	81946PSL	159	81984P	127	FC130	112	FC2102	158	FC62XC	145
81225PSL	148	81946PXC	141	81985P	130	FC131	109	FC2106	157	FC62XJ	
81225SL	148	81946PXCSL	142	81986PSL	120	FC131-A	109	FC2107	157	FC62XN	145
81300SL	139	81946PXJ	141	81986SL	120	FC131SL	110	FC2108	157	FC62XR	145
81800P	106	81946PXJSL	142	FC10	167	FC131SL-A	110	FC23	158	FC63	
81800PSL		81946PXN	141	FC100		FC132	167	FC2321G	123	FC63SL	159
81800SL	107	81946PXNSL	142	FC100-A	109	FC132XC	145	FC2321R	123	FC63XCSL	142
81918P	104	81946PXR	141	FC1006	115	FC132XJ	145	FC241	109	FC63XJSL	142
81918PSL	104	81946PXRSL	142	FC100SL	109	FC132XN	145	FC241-A	109	FC63XNSL	142
81918SL	104	81947P	160	FC100SL-A	109	FC132XR	145	FC25	137	FC63XRSL	142
81919P	111	81948P	160	FC101	109	FC134	171	FC3000-2C	159	FC65	158
81919PSL	112	81949P	160	FC101-A	109	FC138	157	FC3000-3C	159	FC65XC	141
81919SL	112	81950P	160	FC101SL	110	FC138XC	141	FC3000-4C	159	FC65XJ	141
81921P	127	81951P	101	FC101SL-A	110	FC138XJ	141	FC3000-6C	160	FC65XN	141
81921PSL	128	81951PSL	102	FC1025	137	FC138XN	141	FC31	170	FC65XR	141
81921SL	128	81952P	104	FC1026	101	FC138XR	141	FC310	104	FC66	
81928P	130	81952PSL	104	FC1027	117	FC13SL	102	FC32	167	FC668	106
81928PSL	130	81953P	106	FC1029	125	FC140	148	FC32SL	168	FC669	138
81928SL	130	81953PSL	107	FC104	127	FC1400	160	FC32XC	145	FC6721GSL	123
81929P	167	81954P	109	FC104SL	128	FC1400SL	161	FC32XCSL	146	FC6721RSL	123
81929PSL	168	81954P-A	109	FC105	127	FC1402	160	FC32XJ	145	FC68	137
81929PXC	145	81954PSL	110	FC1051	114	FC1404	161	FC32XJSL	146	FC701G	
81929PXCSL	146	81954PSL-A		FC105SL	128	FC1408	160	FC32XN	145	FC701R	123
81929PXJ	145	81955P		FC108		FC1408SL		FC32XNSL		FC701SL	
81929PXJSL	146	81955PSL		FC1089	159	FC1409		FC32XR		FC704	
81929PXN		81956P		FC1089SL		FC1409SL		FC32XRSL		FC705SL	
81929PXNSL	146	81956PSL		FC108SL		FC140SL		FC3487SL		FC707	
81929PXR		81957P		FC109		FC141		FC3487XCSL		FC707SL	
81929PXRSL		81957PSL		FC109SL		FC1411		FC3487XJSL		FC708	
81930P		81958P		FC10XC		FC141SL		FC3487XNSL		FC708XC	
81930PSL		81958PSL		FC10XJ		FC142		FC3487XRSL		FC708XJ	
81931P		81959P		FC10XN		FC142SL		FC36		FC708XN	
81932P		81959PSL		FC10XR		FC143		FC369		FC708XR	
		81960P		FC11		FC143SL		FC36SL		FC709	
81932PSL											
81932PSL 81933P		81960PSL	130	FC113	111	FC144	125	FC38	106	FC71	101
	104			FC113 FC113SL		FC144 FC1442SL		FC38FC38SL			
81933P	104	81960PSL			112		133		107	FC71	167

FC710XJ		FC798	133	FC816SL-A	110	FC86256	118	FC92XR141	85901SL	126
FC710XN		FC799		FC817		FC86257		FC92XRSL 141	ANRTG	
FC710XR		FC800		FC817SL		FC86258		FC02000-2C150	ANRTR	
FC711		FC801		FC818SL		FC86721GSL		FC02000-3C150	AVRT	
FC7125SL FC713		FC802 FC803		FC82FC820		FC86721RSL FC8675SL		FC02000-4C150 FC02000-6C150	BLHRT BSHRT	
FC714		FC803021G		FC821		FC8704		FC03000F-2C159	BSRT	
FC721		FC803021R		FC822		FC8707		FC03000F-3C159	CNHRT	
FC735		FC803XC		FC822-A		FC8708		FC03000F-4C160	CNRT	
FC736		FC803XJ		FC828		FC8708XC		FC03000F-6C160	DLHRT	
FC752		FC803XN		FC82XC		FC8708XJ		FC06184SL 160	EMRT	
FC755	171	FC803XR	145	FC82XJ	141	FC8708XN	145	FC06184XCSL 142	FWRT	117
FC756	. 114	FC805	135	FC82XN	141	FC8708XR	145	FC06184XJSL142	KNRT	134
FC756LSL	114	FC806	139	FC82XR	141	FC8721	128	FC06184XNSL142	KSHRT	103
FC756RSL	114	FC806GSL	123	FC8310	158	FC8735	130	FC06184XRSL 142	S10	169
FC757	135	FC806RSL		FC8310SL		FC8736		FC06185SL 160	S100	171
FC757SL		FC807		FC8311		FC8752		FC06185XCSL 142	S1000	
FC758		FC807SL		FC8311SL		FC8867SL		FC06185XJSL142	S1001	
FC758SL		FC807XC		FC8313		FC89701		FC06185XNSL142	S1006	
FC759		FC807XJ		FC8313SL		FC8972		FC06185XRSL 142	S100SL	
FC759SL		FC807XN		FC8316		FC900		FC06186SL 160	S100XCSL	
FC761		FC807XR		FC8318		FC900SL		FC06186XCSL 142	S100XJSL S100XNSL	
FC761SLFC762		FC808SL		FC8319 FC832		FC901 FC901SL		FC06186XJSL142 FC06186XNSL142	\$100XNSL	
FC762SL		FC809		FC8320		FC902		FC06186XRSL 142	\$100ANSL	
FC763		FC80920		FC8321		FC9021G		FC06188SL 160	S1026	
FC764		FC809203		FC8321XC		FC9021GSL		FC06188XCSL 142	S1027	
FC764SL		FC809203XC		FC8321XJ		FC9021R		FC06188XJSL142	S1029	
FC765		FC809203XJ		FC8321XN		FC9021RSL		FC06188XNSL142	S103	
FC765SL		FC809203XN		FC8321XR		FC902SL		FC06188XRSL 142	S104	
FC766		FC809203XR		FC8322		FC903		FC06189SL 160	S104XC	
FC766XC	. 145	FC80920XC	. 145	FC8323	158	FC904	116	FC06189XCSL 142	S104XJ	146
FC766XJ	145	FC80920XJ	145	FC8324	158	FC905	120	FC06189XJSL142	S104XN	146
FC766XN	. 145	FC80920XN	145	FC832XC	141	FC905SL	120	FC06189XNSL142	S104XR	146
FC766XR	145	FC80920XR	145	FC832XJ	141	FC906	120	FC06189XRSL 142	S105	169
FC767	135	FC80921G		FC832XN	141	FC906SL	120	FC06190SL 160	S1051	114
FC768		FC80921R		FC832XR		FC907		FC06190XCSL 142	S108	
FC768GSL		FC80941		FC85901G		FC907SL		FC06190XJSL142	S1089	
FC768RSL		FC80942		FC85901R		FC908		FC06190XNSL142	S1089SL	
FC769		FC80943		FC860		FC909		FC06190XRSL 142	S108XC	
FC770		FC80944		FC860221G		FC910		FC082000-2C150	S108XJ	
FC771		FC80945		FC860221R FC861		FC910SL		FC082000-3C150 FC082000-4C150	S108XN S108XR	
FC773		FC80947FC80948		FC861XC		FC911 FC911SL		FC082000-4C150 FC082000-6C150	S10XC	
FC773-A		FC80949		FC861XJ		FC912		FC083000F-2C159	\$10XJ	
FC775		FC80952		FC861XN		FC912SL		FC083000F-3C159	S10XN	
FC776		FC80952-A		FC861XR		FC913		FC083000F-4C160	S10XR	
FC777		FC80953		FC862		FC914		FC083000F-6C160	S11	
FC778		FC80954		FC86220		FC915		FC083000P-2C159	S115	
FC779	. 127	FC80955	. 116	FC862203	158	FC916	130	FC083000P-3C159	S1170SL	
FC780		FC80956		FC862203XC		FC916SL		FC083000P-4C160	S1170XCSL	
FC781	135	FC80957	125	FC862203XJ	141	FC917	130	FC083000P-6C160	S1170XJSL	143
FC782	118	FC80958	135	FC862203XN	141	FC918G	122	Smooth-Star.	S1170XNSL	143
FC783		FC809SL		FC862203XR		FC918R		19020T 166	S1170XRSL	
FC783SL		FC810SL		FC86220XC		FC919G		19055T111	S118	
FC784		FC8113SL		FC86220XJ		FC919R		19055T-A 111	S118XC	
FC785		FC811LSL		FC86220XN		FC92		19060T 103	S118XJ	
FC786		FC811RSL		FC86220XR		FC920G		19080T 108	S118XN	
FC787		FC812SL		FC86221G		FC920R		19200T166,169	S118XR	
FC788		FC813		FC86221R		FC921G		19210T169	S12	
FC789		FC813SL		FC86241		FC921R		19220T166,169	S12-A	
FC789XCFC789XJ		FC814FC8141		FC86242 FC86243		FC922G FC922R		19520T 111	S1200 S1200SL	
FC789XN		FC81421GSL		FC86244		FC924G		19520T-A 111	\$1200SL	
FC789XR		FC81421RSL		FC86245		FC924R		19600T 103	\$1201SL	
FC790		FC8144		FC86247		FC925		19610T103	\$12013L	
FC791		FC8145		FC86248		FC92SL		19620T 103	S1202SL	
FC792		FC8145SL		FC86249		FC92XC		19720T129	S1203	
FC793		FC8149		FC86252		FC92XCSL		19730T129	S1204	
FC794		FC814SL		FC86252-A		FC92XJ		19740T121	S1204SL	
FC795		FC815SL		FC86253		FC92XJSL		19750T 121 19800T 108	S1205	
FC796	127	FC816		FC86254	120	FC92XN		19810T108	S1205SL	
FC797	130	FC816SL	110	FC86255	116	FC92XNSL	141	19820T108	S1206	151
								190201108		

S1206SL		S2000-2C		S289		S5901G		S6049		S6085	
S1207		S2000-3C		S289E		S5901R		S604SL		S608XC	
S1208		S2000-4C		S289ESL		S600		S604SL-A		S608XJ	
S1208SL		S2000-6C		S289XC		S6000		S605		S608XN	
\$1209		S2000SL		S289XJ		S6000SL		\$6050		S608XR	
S1209SL S1211		S2000SL-2C		S289XN S289XR		\$6002		S6051		S609 S6090	
\$1211 \$1211\$L		S2000SL-4C S20042		S299		S6002SL S6006		S6052 S6054		S6091	
\$12113L		S20042		S291SL		S6006SL		S6055		S6091SL	
\$1212 \$128		S2009		S2913L		S6008		S6056		S6092	
S128XC		S2010		S292SL		S6008SL		S605SL		S6092SL	
S128XJ		S2010SL		S294		S6009		S605XC		S6093	
S128XN		S205		S294-A		S6009SL		S605XCSL		S6094	
S128XR		S2050		S294SL		S601		S605XJ		S6095	
S130		S206		S294SL-A		S6010		S605XJSL		S6097	
S130SL		S206E		S296		S6011		S605XN		S6100	
S131		S206XC		S296XC		S6012		S605XNSL		S6100SL	
S132		S206XJ		S296XJ		S6013	105	S605XR		S6101	
S132SL	149	S206XN		S296XN	147	S6014	113	S605XRSL	143	S6101SL	
S138	139	S206XR	146	S296XR	147	S601SL	169	S606	164	S6102	116
S138SL	140	S2070SL	140	S30	168	S601XC	147	S6060	114	S6102SL	117
S139	110	S210	171	S3000-2C	164	S601XCSL	147	S6060LSL	114	S6103	116
S139-A	110	S2100	153	S3000-3C	164	S601XJ	147	S6060RSL	114	S6104	
S139SL	110	S2101	162	S3000-4C	164	S601XJSL	147	S6061	148	S6105	116
S139SL-A	110	S2101SL		S3000-6C		S601XN	147	S6062	165	S6106	
S140		S2102		S3000F-2C		S601XNSL		S6062SL		S6107	
S1400		S2103		S3000F-3C		S601XR		S6063		S6108	
S1400SL		S2103SL		S3000F-4C		S601XRSL		S6063STC		S6111	
S1401		S2104		S3000F-6C		S602		S6063XC		S6113	
S1401SL		S2104SL		S308SL		S6021		S6063XJ		S6117	
S1402		S2105		S308XCSL		S6021XC		S6063XN		S6119	
S1404		S2106		S308XJSL		S6021XJ		S6063XR		S6121	
\$1405		S2107		S308XNSL		S6021XN		S606SL		S6122	
S1405SL		S2108		S308XRSL		S6021XR		S606XC		S6123	
\$1406		S210SL		S30XC		S6022		S606XCSL		S6124SL	
S1407		S210XCSL		S30XJ		S60221G		S606XJ		S6124XCSL	
S1408		S210XJSL S210XNSL		\$30XN		S60221R		S606XJSL		S6124XJSL	
S1409 S140STC		S210XRSL		S30XR S31		S6022XC S6022XJ		S606XN S606XNSL		S6124XNSL S6124XRSL	
S140XC		S211		S310		S6022XJ		S606XR		S6125SL	
\$140XJ		S211-A		S32		S6022XR		S606XRSL		S6125XCSL	
\$140XN		S213		S32XC		S6023		S607		S6125XJSL	
S140XR		S214		S32XJ		S6024		S6070		S6125XNSL	
S141		S2150		S32XN		S6025		S6070SL		S6125XRSL	
S1411		S220		S32XR		S6025-A		S6071		S6126SL	
S141STC		S2200		S34		S6026		S6071SL		S6126XCSL	
S141XC		S2250		S3487SL		S6027		S6072		S6126XJSL	
S141XJ		S2321G		S3487XCSL		S6029		S6073		S6126XNSL	
S141XN		S2321R		S3487XJSL		S602SL		S6074		S6126XRSL	
S141XR	142	S236		S3487XNSL		S6030	128	S6075	126	S6127SL	
S1442SL	134	S237	163	S3487XRSL	143	S6031	112	S6076	126	S6128SL	149
S150	168	S241	110	S35	110	S6032	105	S6077	126	S6130SL	108
S150SL	169	S241-A	110	S35-A	110	S6034	149	S6078	126	S6131SL	117
S151	163	S243	149	S3570SL	136	S6035	148	S6079	126	S6132SL	134
S151SL		S250		S36		S6036		S607SL		S6133SL	
S154		S250SL		S369	112	S604		S607XC		S6134SL	
S154SL		S255		S37		S604-A		S607XCSL		S6135SL	
S155	128	S256		S38		S6041	168	S607XJ		S6136LSL	114
S155SL		S256XC		S400		S6041XC		S607XJSL		S6136RSL	
S156		S256XJ		S4070SL		S6041XJ		S607XN		S626	
S16		S256XN		S41		S6041XN		S607XNSL		S63	
\$160		S256XR		S416SL		S6041XR		S607XR		S668	
S160SL		S260		S42		S6042		S607XRSL		S669	
\$161		\$262		S426		S6042XC		S608		S6721G	
\$161SL		S262XC		S43		S6042XJ		\$6080		S6721GSL	
\$162		S262XJ		\$430		S6042XN		S6080XC		S6721R	
\$163		S262XN		\$430\$L		S6042XR		\$6080XJ		S6721RSL	
\$17		S262XR		\$450		\$6043		S6080XN		\$700	
S198 S198SL		\$263\$L		S450SL		\$6044		S6080XR		S701G S701R	
\$1985L		S263XCSL S263XJSL		S454 S4570S		\$6045		S6081 S6082			
\$200		S263XNSL		\$45705 \$547		S6045-A S6046		S6083		\$704 \$707	
\$200 \$2000		S263XRSL		S5870SL		S6047		S6084		\$707 \$708	
ULUUU	100	0200ANOL	143	0001 UOL	129	000+1	107	00004	131	0100	109

S708XC		S812		S8310SL		S85905		S8608XR		S9021R	
S708XJ		S81208		S8311		S85906		S8609		S9021RSL	
S708XN		S81225		S8311SL		S85907		S86721GSL		S902SL	
S708XR		S813 S81300SL		S83120		\$85908		\$86721RSL		S90SL	
S709 S7125SL		S814		S831203 S831203XC		S85909 S85910SL		S8675SL S867SL		S90XC S90XJ	
S716		S8140		S831203XJ		S85910XCSL		S8704		S90XN	
S716SL		S8140STC		S831203XN		S85910XJSL		S8707		S90XR	
S721		S8140XC		S831203XR		S85910XNSL		S8708		S91	
S726	136	S8140XJ	. 146	S83120XC		S85910XRSL	147	S8708XC	147	S91-A	110
S72SL	111	S8140XN	. 146	S83120XJ	147	S85911SL	119	S8708XJ	147	S912	131
S72SL-A		S8140XR		S83120XN		S85912SL		S8708XN	147	S916	
S730		S8141		S83120XR		S85913SL		S8708XR		S916SL	
S730SL		S81421GSL		S83121G		S85914SL		S8721		S918G	
\$735		S81421RSL		S83121R		S85915SL		S8735		S918R	
\$736		S8144		S8313		S85915SL-A		\$8736		S919G	
S750SL S751SL		S8145SL S814SL		S8313SL S83141		S85916SL S85917SL		\$8752 \$880		S919R S92	
S751XCSL		S815		\$83142		S85918SL		S880SL		S920G	
S751XJSL		S816		S83143		S85920SL		S880XC		S920R	
S751XNSL		S817		S83144		S85922SL		S880XCSL		S921G	
S751XRSL		S818		S83145		S85923SL		S880XJ		S921R	
S752		S81828		S83147		S85924SL		S880XJSL		S922G	
S754		S818XC	. 146	S83149	128	S85925SL	165	S880XN	146	S922R	123
S755	171	S818XJ	. 146	S83152	110	S85926SL	165	S880XNSL	147	S923G	123
S756SL	136	S818XN	. 146	S83152-A	110	S85927SL	105	S880XR	146	S923R	123
S757SL	132	S818XR	. 146	S83153	113	S85928SL	149	S880XRSL	147	S924G	124
S758SL	108	S82	. 162	S83154	121	S85930SL	132	S881	162	S924R	124
S761SL	169	S820	. 131	S83155	116	S85931SL	113	S881SL	163	S925	149
S766SL	136	S8200	. 171	S83156	119	S85932SL	121	S881XC	142	S926	107
S767SL		S82000-2C		S83157		S85933SL		S881XCSL	143	S92SL	
S768GSL		S82000-3C		S83158		S85933SL-A		S881XJ	142	S92XC	
S768RSL		S82000-4C		S8316		S85934SL		S881XJSL		S92XJ	
S768SL		S82000-6C		S8317		S86		S881XN		S92XN	
S770		S8201		S8318		S8600		S881XNSL		S92XR	
S770XC		S8202		S8319		S8600XC		S881XR		S93	
S770XJ		S8203		S832		S8600XJ		S881XRSL		S930	
\$770XN		\$8204		\$8320		\$8600XN		S882		S930SL	
S770XR		S8205		S832XC		S8600XR		S884		S9320	
\$771 \$772		\$821 \$822		S832XJ S832XN		S8601 S8601SL		S884SL S886		S93203 S93203XC	
\$773		S822-A		S832XR		S8601XCSL		S886SL		S93203XJ	
S774		S822XC		S833		S8601XJSL		S887		S93203XN	
S80		S822XJ		S833-A		S8601XNSL		S887-A		S93203XR	
S8000		S822XN	. 142	S834		S8601XRSL		S887SL		S9320XC	
S8000-12		S822XR		S836		S8602		S887SL-A		S9320XJ	
S8000-18		S828		S837		S8602SL		S888		S9320XN	
S8000-9		S829		S84		S8604		S888SL	108	S9320XR	
S803021G	123	S829SL	. 149	S84586SL	108	S8604-A	110	S891		S9321G	124
S803021R	123	S82SL	. 163	S85892	105	S8604SL	110	S891SL	121	S9321R	124
S806GSL	124	S82XC	. 142	S85892SL	105	S8604SL-A	110	S892	128	S9341	108
S806RSL	124	S82XCSL	. 143	S85893	112	S8605	164	S892SL	129	S9342	134
S807		S82XJ		S85893SL	113	S8605SL		S893		S9343	
S807XC		S82XJSL		S85895		S8605XC		S894		S9344	
S807XJ		S82XN		S85895SL		S8605XJ		S894SL		S9345	
S807XN		S82XNSL		S85896		S8605XN		S895		S9347	
S807XR		S82XR		S85896SL		S8605XR		S895SL		S9349	
S808		S82XRSL		S85897		S8606		\$896		S9352	
S808SL		\$830		\$85898		S8606SL		S896XC		S9352-A	
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\$80XJ \$80XN		\$83000-3C \$83000-4C		S85899 S85899SL		S8606XJ S8606XN		S896XN S896XR		S9354 S9355	
S80XR		\$83000-4C		S85900		S8606XR		S897		\$9356	
S810		S83000F-2C		S85900SL		\$8607		\$89701		S9357	
S81000		S83000F-3C		S85901		S8607SL		S8972		S9358	
S81086SL		S83000F-4C		S85901G		S8607XC		S898		S936	
S81086XCSL		S83000F-6C		S85901R		S8607XJ		S898SL		S94	
S81086XJSL		S830XC		S85902		S8607XN		S90		S94SL	
S81086XNSL		S830XJ		S85902SL		S8607XR		S901		S95	
S81086XRSL		S830XN		S85903		S8608		S901SL		S95-A	
S811		S830XR		S85903LSL		S8608XC		S902		S950	
S8113SL	140	S831	. 171	S85903RSL	114	S8608XJ		S9021G	123	S950SL	108
S81186SL	163	S8310	. 162	S85904	102	S8608XN	143	S9021GSL	124	S96	136

# Smooth-Star<sub>®</sub> Continued

# Steel

Continued
S960 171
S961 102
S961SL103
S962 118
\$962\$L119
S963 102
S963SL103
S964
S964SL119
S965 102
S966
S967 102
S968 118
S969 102
S96SL
S97 131
S970 119
S971 149
S972 105
S973 113
\$974 102
S974SL103
S975 105
\$975\$L105
S976 118
S976SL119
\$977 107
S978 102
\$979 105
S97SL
S980 118
S981 107
S982 121
S983 128
S984 102
S985 119
S987 102
S987SL103
S988 119
S989 139
S990 102
S991 119
S992 169
S992XC 147
S992XJ147
S992XN147
S992XR 147
S993 136
S994 139
S995 119
\$996 102
\$997 105
\$998 126
\$999 128
SART 113
WLHRT 129
123

<b>Profiles</b> <sub>m</sub>		1035HD		1405SLHD		289HDXJ	185	721HD	
100	189	1036HD		1406HD		289HDXN		726HD	
102	189	1036SLHD		1408HD		289HDXR		730HD	
104		1037HD		1411HD		294HD		730SLHD	
105		1037SLHD		150HD		294HD-A		735HD	
108		1038HD		150SLHD		294SLHD 294SLHD-A		736HD 750SLHD	
118		1038SLHD 1039HD		151HD 151SLHD				750SLHD	
128		1039SLHD		1518LDD		296HD 296HDXC		752HD	
130		10393LHD		154HD		296HDXJ		754HD	
137		1040HD		19020T		296HDXN		806GSL	
138		1040SLHD		19055T		296HDXR		806RSL	
139		1041HD		19055T-A		296SLHD		916SL	
198		1041SLHD		19060T		296SLHDXC		922G	181
310		1042HD		19080T		296SLHDXJ		922R	
369		1043HD	176	19200T	188,189	296SLHDXN	185	923GHD	181
610		1044HD	180	19210T	189	296SLHDXR	185	923RHD	181
620		1045HD	181	19220T	188,189	3000-2C	187	924GHD	181
626	183	1046HD	176	19520T	178	3000-3C	187	924RHD	181
700	184	1046SLHD	176	19520T-A	178	3000-4C	187	926HD	177
716	184	1047HD		19600T		3000-6C		930HD	
916	177	1048HD	181	19610T	176	309HD	176	930SLHD	
1006	179	1049HD		19620T		310SL		936HD	
1010	179	104XC		19720T		311HD		936SLHD	
1026	176	104XJ		19730T		311SLHD		950HD	
1027	180	104XN		19740T		369SL		950SLHD	
1028		104XR		19750T		371HD		953HD	
1029		1050HD		19800T		371SLHD		955HD	
1200		1051HD		19810T		372HD		955HD-A	
1201		1052HD		19820T		373HD		956SLHD	
1202		1053HD		203HD		374HD		957HD	
1203		1054HD		205HD		400HD		958HD	
03142HD		1055HD		206EHD 206HD		416SL		958HDXC 958HDXJ	
1001HD		1089SLHD				426HD		958HDXN	
1002HD		1101HD 1101XCHD		206HDXC 206HDXJ		430HD 430SLHD		958HDXR	
1004HD		1101XJHD		206HDXN		450HD		959HD	
1005HD		1101XNHD		206HDXR		450SLHD		959HDXC	
1006SL		1101XRHD		207GHD		453HD		959HDXCSL	
1007HD 1007SLHD		1102HD		207RHD		454HD		959HDXJ	
10075LHD		1107HD		2109HD		4572SLHD		959HDXJSL	
1009HD		1108HD		210HD		6023HD		959HDXN	
1009SLHD		1109HD		210SLHD		610SL		959HDXNSL	
100SL		1110HD		210SLHDXC	185	613HD		959HDXR	
100XCSL		1111HD		210SLHDXJ	185	615HD	180	959HDXRSL	
100XJSL		1112HD	180	210SLHDXN	185	615SLHD	180	959SLHD	189
100XNSL		1113HD		210SLHDXR	185	620SL		960HD	
100XRSL		1114HD		2110HD	186	623HD		961HD	
1010LSL	179	1114HD-A	178	2111HD	187	625HD	182	962HD	182
1010RSL	179	1115HD	178	211HD	178	625SLHD	182	963HD	184
1011HD	179	1116HD	179	211HD-A	178	626SL	183	964HD	184
1012HD	179	1117HD	176	2321GHD		627HD	183	964SLHD	
1020HD	189	1118HD		2321RHD		628HD		965HD	
1020HDXC	185	1119HD		236HD		628SLHD		965HD-A	
1020HDXJ	185	1120HD		237HD		629HD		965SLHD	
1020HDXN		1121HD		243HD		630HD		965SLHD-A	
1020HDXR		1122HD		250HD		631HD		966GHD	
1021HD		1123HD		250SLHD		632SL		966GSLHD	
1022HD		115HD		253HD		6720SLHD		966RHD	
1023HD		118XC		255HD		6721GHD		966RSLHD 966SLHD	
1024HD		118XJ 118XN		256HD 256HDXC		6721GSL 6721RHD		967HD	
1025HD		118XR		256HDXJ		6721RSL		967SLHD	
1026SL		130SL		256HDXN		7021GHD		968HD	
1027SL		132HD		256HDXR		7021RHD		969HD	
1029SL 1030HD		132SLHD		260HD		704HD		970SLHD	
1030ND		138SL		262HD		707HD		971SLHD	
1031HD		139-A		263HD		708HD		974SLHD	
1031SLHD		139SL		263SLHD		708HDXC		975SLHD	
1032HD		139SL-A		289EHD		708HDXJ		977SLHD	
1032SLHD		1400SLHD		289ESLHD		708HDXN		978HD	
1033HD		1403HD		289HD		708HDXR		980HD	
–									

289HDXC......185

716SL......184

980HDXC......185

1405HD......188

1034HD......180

Pulse.

#### 980HDXJ ...... 185 TS115......192 TS708XJ......190 980HDXN......185 TS118.....194 TS708XN ..... 190 980HDXR......185 TS118XC ..... 190 TS708XR ..... 190 TS118XJ......190 982HD......187 TS752.....193 984HD......186 TS118XN ..... 190 TS83000-2C.....193 985HD.....184 TS118XR ..... 190 TS83000-3C.....193 988HD......180 TS1200......192 TS83000-4C.....193 TS83000-6C.....193 989HD......182 TS1201......192 TS1202......192 990HD ..... 184 991HD......177 TS1203......192

TS128......192

TS130......191

TS131......191

TS132.....191

TS132SL......191

TS1405SL......193

TS1408......193

TS1411......193

TS150.....194

TS150SL.....194

TS151.....192

TS151SL......192

TS153.....194

TS154......192

TS198......193

TS206.....194

TS206XC ...... 190

TS206XJ......190

TS206XN ..... 190

TS206XR ..... 190

TS210......194

TS210SL......194

TS210XCSL ..... 190

TS210XJSL......190

TS210XNSL ..... 190

TS210XRSL ..... 190

TS214.....194

TS236......192

TS237......192

TS243......191

TS255......192

TS256......194

TS256XC ...... 190

TS256XJ......190

TS256XN ...... 190

TS256XR ..... 190

TS262......192

TS263......192

TS263SL......192

TS289......194

TS289XC ...... 190

TS289XJ......190

TS289XN ..... 190

TS289XR ...... 190

TS290......194

TS291.....194

TS296......194

TS296SL......194

TS296XC ...... 190

TS296XCSL ..... 190

TS296XJ......190

TS296XJSL......190

TS296XN ...... 190

TS296XNSL ..... 190

TS296XR ..... 190

TS296XRSL ..... 190

TS3000-2C.....193

TS3000-3C.....193

TS3000-4C.....193

TS3000-6C.....193

TS704.....193

TS708......194

TS708XC ...... 190

996HD......178

996HD-A ..... 178

999HD......182

ANRTG......181

ANRTR......181

AVRT...... 180

BLHRT ..... 177

BSHRT......177

BSRT ..... 177

CNHRT...... 183

CNRT......183

EMRT......179

FWRT...... 179

KNRT ...... 183

KSHRT ..... 176

SART ..... 178

WLHRT ..... 182

800.....194

808......192

810......194

818......194

828......192

829......191

896......194

100SL.....194

100XCSL ......190

100XJSL.....190

100XNSL ...... 190

100XRSL ..... 190

1200SL......192

1201SL......192

1202SL......192

130SL...... 191

198SL.....193

6184SL.....193

6185SL.....193

6186SL.....193

632SL.....192

818SL.....194

818XC ...... 190

818XCSL ..... 190

818XJ......190

818XJSL.....190

818XN ...... 190

818XNSL ..... 190

818XR ..... 190

818XRSL ..... 190

828SL.....192

829SL.....191

86184SL.....193

86185SL..... 193

86186SL.....193

TS100.....194

TS102......194

TS104......194

TS104XC ...... 190

TS104XJ......190

TS104XN ...... 190

TS104XR ...... 190

TS105......194

TS108......192

**Traditions** 

# Fire

#### Classic-Craft. Mahogany **Collection**<sub>™</sub> CCMF060 ..... 196 CCMF701 ...... 196 CCMF890 ...... 196 Classic-Craft. **Rustic Collection**... CCRF040 ...... 197 CCRF8040 ..... 197 CCRF040F ...... 197 CCRF8040F ..... 197 CCRF200 ...... 197 CCRF8200 ...... 197 CCRF200A ...... 197 CCRF8200A ..... 197 CCRF205 ...... 197 CCRF8205 ..... 197 CCRF205A ..... 197 CCRF8205A ..... 197 CCRF8220 ..... 197 CCRF8220R ..... 197 CCRF8225 ..... 197 CCRF8225R ..... 197 CCRF8005 ...... 197 CCRF8005A ..... 197 Classic-Craft. Oak Collection CCF060 ...... 197 CCF91 ...... 197 CCF810 ...... 197 CCF831 ..... 197 Classic-Craft. **Canvas Collection**<sub>®</sub> CCVF050 ..... 197 CCVF205 ...... 197 CCVF8205 ..... 197 CCVF205A ..... 197 CCVF8205A ..... 197 CCVF220 ...... 197 CCVF8220 ..... 197 CCVF200 ......197 CCVF831 ..... 198 CCVF400 ..... 198 CCVF060 ...... 198 CCVF8060 ...... 198 CCVF455 ..... 198 CCVF455A ..... 198 Fiber-Classic. Mahogany **Collection**<sub>M</sub> FMF31.....198 FMF755......198 FMF205......198 FMF220......198 FMF600......198 FMF134......198 FMF60.....198 FMF860......198 FMF100......198

FMF8100......198

FCF31.....198

FCF809......198

FCF808......198

FCF862......198

FCF134......198

FCF160......198

FCF8160......198

FCF100......198

FCF8100......198

Fiber-Classic.

Oak Collection...

Smooth-Star.	Ari
	S2CL
SSF93198	
SSF220198	S2XC
SSF8220198	S2XJ
SSF200199	S2XN
SSF8200199	S2XR
SSF205199	S83C
SSF8205199	S83X
SSF31199	S83X
SSF831199	S83X
SSF960199	S83X
SSF755199	Líne
SSF600199	S1
SSF8600199	S1 S1AN
SSF11199	S1AN
SSF160199	
SSF8160199	S1AV
SSF100199	S1BL
SSF8100199	S1BS
	S1CD
<b>Profiles</b> <sub>™</sub>	S1CL
100199	S1EN
969HD199	S1EN
978HD199	S1FW
1005HD199	S1L
205HD199	S1LA
957HD199	S1LA
210HD199	S1LA
203HD199	S1LB
Traditions	S1LB
	S1LC
TS100199	S1LC
TS214199	S1LE
TS210199	S1LE
TS290199	S1LF
Steel Edge	S1LS
SE100196	S1LS
SE210HD196	S1LS
SE514196	S1LS
SE978HD196	S1LT
SE969HD196	S1LX
SE1005HD196	
3L1003HD190	S1LX
	S1LX
	S1LX
	S1R.
	S1RA
	S1RA
	S1RA
	S1RB
	S1RB
	S1RC
	S1R0
	S1RF

S2CL	
S2XC	
S2XJ	202
S2XN	202
S2XR	202
S83CL	202
S83XC	202
S83XJ	202
S83XN	202
S83XR	
Línea	
S1	204
S1ANG	
S1ANR	
S1AV	
S1BL	
S1BS	
S1CD	
S1EML	
S1EMR	
S1FW	
\$1L	
S1LANG	
S1LANR	
S1LAV S1LBL	
S1LBS S1LCD	
S1LCL S1LEML	
S1LEMR	
S1LFW	
S1LSA	
S1LSG	
S1LSN	204
S1LSNA	
S1LTX	
S1LXC	
\$1LXJ	
S1LXN	
S1LXR	
S1R	
S1RANG	
S1RANR	
S1RAV	
S1RBL	
S1RBS	202
S1RCD	
S1RCL	
S1REML	
S1REMR	
S1RFW	
S1RSA	
S1RSG	
S1RSN	202
S1RSNA	203
S1RTX	204
S1RXC	204
S1RXJ	204
S1RXN	204
S1RXR	204
S1SA	203
S1SG	204
S1SN	202
S1SNA	
S1TX	
S1XC	
\$1XJ	
S1XN	
S1XR	204

#### S81 ..... 204 S810LXR ...... 206 S8LXJ......205 S81BL ..... 202 S810RCL ..... 206 S8LXN ..... 205 S81BS ...... 202 S810RXC ...... 206 S8LXR ..... 205 S810RXJ......206 S81CL ..... 204 S8RCL ...... 205 S81L.....204 S810RXN......206 S8RXC ...... 205 S81LBL 202 S810RXR..... . 206 S8RXJ......205 S81LBS ...... 202 S810XC ...... 206 S8RXN......205 S81LCL.....204 S810XJ......206 S8RXR ...... 205 S81LSA ...... 203 S8XC ......205 S810XN ...... 206 S81LSG ...... 204 S810XR ...... 206 S8XJ......205 S81LSN ...... 202 S811CL ...... 206 S8XN ..... 205 S81LSNA......202 S811LCL......206 S8XR ..... 205 S81LXC ...... 204 S811LXC ...... 206 S9CL ..... 205 S81LXJ......204 S811LXJ......206 S9LCL.....205 S81LXN ...... 204 S811LXN ..... 206 S9LXC ...... 205 S81LXR 204 S811LXR ..... 206 S9LX.I 205 S811RCL ..... 206 S81R ...... 204 S9LXN ...... 205 S81RBL ..... 202 S811RXC ...... 206 S9LXR ...... 205 S81RBS ...... 202 S811RXJ......206 S9RCL ..... 205 S81RCL ..... 204 S811RXN......206 S9RXC ...... 205 S81RSA......203 S811RXR.....206 S9RXJ......205 S811XC ...... 206 S9RXN......205 S81RSG......204 S811XJ......206 S9RXR ...... 205 S81RSNA......203 S811XN......206 S9XC ...... 205 S81RXC ..... 204 S811XR ..... 206 S9XJ......205 S81RXJ......204 S9XN ..... 205 S84CL ..... 205 S81RXN......204 S84LCL......205 S9XR ..... 205 S84LXC ...... 205 S81RXR ...... 204 Solei S81SA ...... 203 S84LXJ......205 S7 ...... 206 S84LXN ...... 205 S81SG......204 S7CL ..... S81SN......202 S84LXR ..... 205 S7XC ..... 206 S81SNA......203 S84RCL ..... 205 S7XJ......206 S81XC ...... 204 S84RXC ...... 205 S7XN ..... . 206 S81X.I 204 S84RX.I 205 S7XR 206 S81XN ..... 204 S84RXN......205 S87 ...... 206 S81XR ..... 204 S84RXR ...... 205 S87CL ..... 206 S84XC ...... 205 **Echo** S87XC ...... 206 S84XJ......205 S4CL ..... 205 S87XJ......206 S84XN ..... 205 S4LCL.....205 S87XN ..... 206 S84XR ...... 205 S4LXC ...... 205 S87XR ...... 206 S85CL ..... 205 S4LXJ..... 205 **Sidelites** S85LCL..... 205 S4LXN ...... 205 S10CLSL......207 S85LXC ...... 205 S4LXR ...... 205 S10XCSL ..... 207 S85LXJ......205 S4RCI 205 S10XJSL......207 S85LXN ...... 205 S4RXC ...... 205 S85LXR ...... 205 S10XNSL ..... 207 S4RXJ......205 S10XRSL ..... 207 S85RCL ...... 205 S4RXN......205 S85RXC ..... 205 S3570SL......207 S4RXR ...... 205 S4570SL......207 S85RXJ......205 S4XC ...... 205 S85RXN......205 S4X.I 205 S85RXR ...... 205 S4XCSL ...... 207 S4XN ..... 205 S4XJSL......207 S85XC ...... 205 S4XR ..... 205 S4XNSL ..... 207 S85XJ..... . 205 S5CL ..... 205 S4XRSL ..... 207 \$85XN ...... 205 S5LCL.....205 S5CLSL......207 S85XR ...... 205 S5LXC ...... 205 S5XCSL ...... 207 S86CL ...... 205 S5LXJ......205 S5XJSL......207 S86LCL......205 S5LXN ...... 205 S5XNSL ...... 207 S86LXC ...... 205 S5LXR ......205 S86LXJ......205 S5XRSL ...... 207 S5RCL ...... 205 S86LXN ...... 205 S601XCSL ..... 207 S5RXC ...... 205 S86LXR ...... 205 S601XJSL......207 S5RXJ......205 S601XNSL ..... 207 S86RCL ..... 205 S5RXN......205 S601XRSL ..... 207 S86RXC ...... 205 S5RXR ..... 205 S602SL......207 S86RXJ..... . 205 S5XC ...... 205 S604SL......207 S86RXN ...... 205 S5XJ......205 S604SL-A......207 S86RXR ...... 205 S5XN ...... 205 S6060LSL......207 S86XC ...... 205 S5XR ...... 205 S6060RSL ..... 207 S86XJ......205 S810CL ...... 206 S6127SL..... 207 S86XN ...... 205 S810LCL......206 S6128SL......207 S86XR ..... 205 S810LXC ...... 206 S8CL ..... 205 S6130SL......207 S810LXJ......206 S6131SL......207 S8LCL......205 S810LXN ..... 206 S6134SL......207 S8LXC ...... 205

### **Patio**

S6135SL......207

S806GSL ..... 207

S806RSL ..... 207

S81086XCSL ..... 207 S81086XJSL.....207

S81086XNSL ..... 207

S81086XRSL ..... 207

S810CLSL......207

S810XCSL ..... 207

S810XJSL......207

S810XNSL ..... 207

S810XRSL ..... 207

S811CLSL......207

S811XCSL ..... 207

S811XJSL.....207 S811XNSL .....

S811XRSL ..... 207

S84586SL......207

S84CLSL......207

S84XCSL ..... 207

S84XJSL......207

S84XNSL ..... 207

S84XRSL ..... 207

S85927SL......207

S85931SL.....207

S85932SL......207

S85933SL......207

S85933SL-A......207

S85CLSL......207

S85XJSL......207

S85XNSL ..... 207

S85XRSL ..... 207

S86CLSL......207

S86XCSL ..... 207

S86XJSL......207

S86XNSL ..... 207

S86XRSL ..... 207

S9CLSL......207

S9XCSL ...... 207

S9XNSL ...... 207

S9XRSL ...... 207

S9XJSL.....

S85XCSL .....

207

207

207

S85928SL.....

Classic-Craft	Fiber-Classic.
Mahogany	Oak Collection™
Collection <sub>™</sub>	1283
CCM100 210	1284214 1285214
Classic-Craft	1286
<b>Rustic Collection</b> Market Collection  Market Col	1289215
CCR30020 210	2000211
Classic-Craft。	2009210
Oak Collection <sub>™</sub>	2010210
CC100 210	2050210
CC102 210	8000211
Classic-Craft	81200216
Canvas Collection.	81208214
CCV10015210	81225214
CCV10020 210	81828214
Fiber-Classic.	12101SL216
Mahogany	12102SL215 1286SL214
Collection <sub>™</sub>	8000-12210
FCM10213	8000-12210
FCM1200212	8000-9210
FCM1200SL212	81200P216
FCM1201212	81200SL216
FCM1201SL212	81208P214
FCM1202212 FCM1202SL212	81225P214
FCM1203212	81225SL214
FCM1208212	FC10216
FCM1209212	FC12214
FCM12101SL213	FC1200214
FCM12102SL212	FC1200SL215
FCM1211212	FC1201214
FCM1212212	FC1201SL215
FCM1283213	FC1202214
FCM1284212	FC1202SL215
FCM1285212	FC1203214
FCM1286212	FC1204210
FCM1286SL212	FC1205210
FCM1289213	FC1206210 FC1207210
FCM1289SL213	FC1207210
FCM138212	FC1209214
FCM141212	FC1211214
FCM18212	FC1212214
FCM198213	FC1289SL215
FCM3000-2C213	FC138214
FCM3000-3C213	FC141214
FCM3000-4C213	FC18214
FCM3000-6C 213 FCM3000F-2C 213	FC198215
FCM3000F-3C 213	FC3000-2C215
FCM3000F-4C 213	FC3000-3C215
FCM3000F-6C213	FC3000-4C215
FCM6124SL213	FC3000-6C215
FCM6125SL213	FC828214
FCM6126SL213	FC02000-2C210
FCM8115212	FC02000-3C210
FCM81200213	FC02000-4C210
FCM81200SL213	FC02000-6C210
FCM81208P212	FC03000F-2C215
FCM81225212	FC03000F-3C215
FCM81225SL212	FC03000F-4C215
FCM81828212	FC03000F-6C215
FCM81829212	FC06184SL 215 FC06185SL 215
FCM828212	FC06186SL 215
FCM83000-2C 213	FC082000-2C210
FCM83000-3C 213	FC082000-2C210
FCM83000-4C213	FC082000-4C210
FCM83000-6C213	FC082000-4C210
FCM83000F-2C 213	FC083000F-2C215
FCM83000F-3C 213	FC083000F-3C215
FCM83000F-4C 213	FC083000F-4C215
FCM83000F-6C 213 FCM870 213	FC083000F-6C215
1 UIIIU1 U 4 11)	

FC083000P-2C215	S829 216
FC083000P-3C215	S83000-2C218
FC083000P-4C215	S83000-3C218
FC083000P-6C215	S83000-4C218
Smooth-Star。	S83000-6C218
19050T 218	S83000F-2C218
	S83000F-3C218
19250T218	S83000F-4C218
S108 217	S83000F-6C218
S1170SL217	S85924SL218
S118218	S85925SL218
S1200 217	S85926SL218
S1200SL 217	S85928SL216
S1201216	3009203L 210
S1201SL 217	<b>Profiles</b> <sup>™</sup>
S1202 216	130218
S1202SL 218	108218
S1203 216	118219
S1204 211	128218
S1205 211	198219
S1206 211	1200218
S1207 211	1201218
S1208 216	1202218
S1209 216	1203218
\$1211 216	3000-2C219
\$1212 216	3000-2C219
S128 216	3000-4C219
S130 216	3000-6C219
\$140 218	<b>Traditions</b>
S141 216	808219
S198 218	818219
S2000 211	828219
S2000-2C211	829219
S2000-3C211	TS108219
S2000-4C211	TS118219
S2000-6C211	TS1200219
S2009 211	TS1201219
S2010 211	TS1202219
S2050 211	TS1203219
S3000-2C217	
S3000-3C217	TS128219 TS130219
S3000-4C217	
S3000-6C217	TS198219
S3000F-2C217	TS3000-2C219
S3000F-3C217	TS3000-3C219
S3000F-4C217	TS3000-4C219
S3000F-6C218	TS3000-6C219
S601SL218	TS83000-2C219
S6061 216	TS83000-3C219
S6062 218	TS83000-4C219
S6062SL218	TS83000-6C219
\$6063 217	
S6124SL218	
S6125SL218	
S6126SL218	
S6128SL216	
S8000211	
\$8000-12211	
S8000-18211	
S8000-9211	
S808 217	
S81086SL218	
S81186SL217	
S81208 217	
S81225 216	
S8140 218	
S818 218	
S81828 217	
S82000-2C211	
S82000-3C211	
S82000-4C211	
S82000-6C211	

S828 ...... 217





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