

THERMA-TRU DOORS

REEB® IN-STOCK FIBERGLASS & STEEL DOORS CATALOG



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Fiber-Classic® &

Front Cover: (top door) S82103 painted in PrismaGuard Total Eclipse, (bottom-left door) CCA2370-SDLF4 stained in Driftwood, (bottom-right door) CCA231 stained in PrismaGuard Dark Maple

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Featured Content



Online Therma-Tru Catalog visit reeb.com/catalogs



Reeb® Finish Featuring PrismaGuard®

Page 6



Reeb[®] Specialty Products Curved Aluminum SDL Bars

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Reeb® Learning Center Page **282** A learning center for everything door related.

Why choose Reeb®



Large Inventory & Fast Lead time

Reeb has five manufacturing locations. Each location maintains a large inventory to create pre-hung units because the more we stock, the faster the lead time is for you. While each location can stand alone, they are also able to operate as one cohesive unit when production levels increase allowing Reeb to keep its lead time low and product availability high.



Unit Components & Finishing

In addition to a large door inventory, Reeb stocks all the components necessary to create a pre-hung door unit – frames, sills, hinges, transoms, and sidelites. The entire door unit can be pre-finished by Reeb for superior endurance and protection from head to sill. Reeb Finish creates units that are ready to be installed and backed with a 10 year limited warranty.

Support & Service

When choosing Reeb, our Sales team will be available to help with any questions or concerns. Sometimes warranty questions arise and Reeb has help for that with our Field Service team, who are committed to ensuring each homeowner, builder and dealer receive a quick, courteous and professional resolution to any warranty concern.





Education & Guided Selling

Education is important because an educated individual feels empowered when doing their job. Reeb feels strongly about education and provides knowledge to our dealers and homeowners through our Reeb Learning Center.

Combining the power of technology, education and handson working displays, our Interactive Showroom directs the end user quickly and accurately through the decision making process, to choose the best product for their needs. Our catalogs showcase our in-stock product, provide educational content to help guide our customers, and assist in making decisions such as configuration, additional components, or hardware to use.

What is Reeb[®] Specialty Products?

Reeb Specialty Products (RSP) is a Reeb brand that offers high quality products with big savings. The quality of the products provided under the RSP brand is competitive with other major brands within our industry.

Glass is a beautiful part of a front door and our RSP fiberglass door offerings include additional door glass styles.

One of the exciting styles includes blinds between the glass with grilles between the glass which provides a divided lite look but the ease of blind use (see page 209).

Reeb Specialty Products – providing value pricing on quality products.





Reeb[®] Finish PrismaGuard_® Finish

Handcrafted and professionally applied in a controlled environment, a PrismaGuard premium finish is built to last, giving you confidence and peace of mind. The premium finish undergoes rigorous testing with specialized equipment to help ensure it delivers a consistent high-end appearance with a low-maintenance coating that preserves the door's color for years to come.

- Designed for optimal performance with Therma-Tru fiberglass doors
- Features enhanced durability to protect from everyday
 wear and tear
- Enhances the overall beauty of the entry with a natureinspired color palette of premium stains and paints

Door Units Finished in PrismaGuard®

The door isn't the only thing that can be finished! PrismaGuard Stain and PrismaGuard Paint can be applied to On-Guard composite or Solid Wood frames, exterior brickmould, or interior casing. The 10 year limited warranty continues to any other door unit components that are finished.

Having a completely pre-finished unit makes install easier, and if you want the exterior finished different than the interior, there is also the option of a split finish. The outside of the unit can match the exterior motif while the interior can match your home's design. The outside of the unit can match the exterior while the interior can match your home's design.

Choosing to pre-finish your unit gives you other exclusive options:

- An all composite door unit including mullposts, interior mull casing, and exterior mull casing
- Storm-door ready composite of solid wood unit without the use of a secondary adapter up to 6-9/16" jamb depths
- Composite jambs up to 10-1/2" in depth
- Solid wood jambs up to 14-1/2" in depth

CCA in Driftwood



Buying a door unit doesn't have to be complicated. Reeb has created the Reeb Learning Center which educates on all things door related. For more information on PrismaGuard and the Reeb Finish process, please visit our Reeb Learning Center at **learn.reeb.com/knowledge-base/reeb-finish/**.





PRISMAGUARD.

Reeb[®] Finish PrismaGuard_® Stain

PrismaGuard Stain is a superior staining system for fiberglass doors that produces a uniquely realistic and durable finish. Skilled Reeb Finish craftsmen hand-brush each component of the door to enhance its deep embossments and authentic grain patterns. A dual top-coat highlights fine details and ensures superior endurance and protection from the elements. All finishes on fiberglass doors are backed by a 10 year limited warranty and Reeb's unmatched reputation for quality and customer service.

We strive to make the colors shown as accurate as possible. However, due to the inconsistencies of the printing process, the colors shown may not be an accurate depiction of the actual color.



For the most accurate color representation, Reeb has developed 5 PrismaGuard Swatch kits – one for each grain type. Each kit contains 12 pieces of fiberglass skin in Reeb's 12 finish options. This portrayal gives the best visualization and understanding of the final appearance of the door.

CCR in Dark Maple







Wildflower Honey





Rustic Clay



Autumn Harvest

Redwood



Outback



Bark



Dark Maple



Shale



Mulberry



New Earth



Driftwood



Raven



All finishes on fiberglass doors are backed by a 10 year limited warranty and Reeb's unmatched reputation for quality and customer service.

Visit **reebfinish.com/warranties** for complete warranty information.

Due to the inconsistencies of the printing process, the colors shown may not be an accurate depiction of the actual color.

CCO in Raven



Reeb[®] Finish PrismaGuard_® Paint

PrismaGuard Paint is a versatile color palette featuring elegant, modern hues and bold, rustic tones providing exciting options to achieve the look you desire. This offering boasts vibrant, truer-to-life colors that give the finished product additional depth and resistance to fading. Several color options are trade-matched to Reeb's storm door offering as well. All finishes on fiberglass doors are backed by a 10 year limited warranty and Reeb's unmatched reputation for quality and customer service.

We strive to make the colors shown as accurate as possible. However, due to the inconsistencies of the printing process, the colors shown may not be an accurate depiction of the actual color.



For the most accurate color representation, Reeb has developed Paint Swatch Sets. Each set contains 22 pieces of cladding in Reeb's 22 color options. This portrayal gives the best visualization and understanding of the final appearance of the door.







accurate depiction of the actual color.



All finishes on fiberglass doors are backed by a 10 year limited warranty and Reeb's unmatched reputation for quality and customer service.

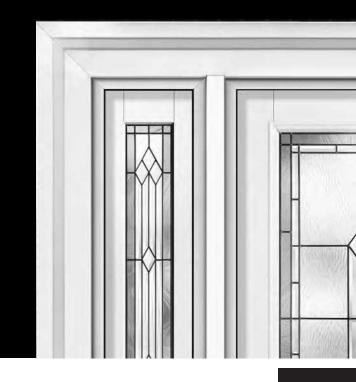
Visit **reebfinish.com/warranties** for complete warranty information.

CCV in Royal Marine

Aluminum Clad

Aluminum Clad is a pre-painted finishing solution for jambs and brickmould which adds an attractive, clean look to your overall door unit. Designed from affordable aluminum coil stock, Aluminum Clad is formed into a covering with highly defined moulding details and a textured, easy-to-clean surface.

Aluminum Clad is backed by a 20 year limited warranty.



Dried Cranberry

Tru-Guard_{...}

COMPOSITE TECHNOLOGY



Tru-Guard:

Beauty. Protection. Peace of Mind.

Therma-Tru's Tru-Guard_™ composite edge for Fiber-Classic® and Smooth-Star® doors helps to eliminate water absorption and enhances resistance to warp, rot, mold, and wood-ingesting insects.

Finished Fiber-Classic composite edge.

Composite top rail shown unfinished for illustration purposes only.



Resists Moisture & Humidity

Fiberglass doors with completely composite exteriors resist humidity and moisture on all six sides to help eliminate the risk of swelling and cracking.



Resists Mold & Rot

A fully composite door does not absorb or retain moisture helping to eliminate the risk of mold and rot anywhere on the door slab.



Resists Insects

With no exposed wood on the door, Therma-Tru® fiberglass doors with completely composite exteriors help protect from woodingesting insects.





Six sides of protection for additional peace of mind.

This composite edge is paired with a composite top and bottom rail and a fiberglass door skin to give six sides of composite protection.

- Top Rail is composite with LVL reinforcement for better rigidity
- 2. Tru-Guard_™ Composite Engineered Stiles
- Fiberglass Door Skin



 Top and Bottom Rails are composite for edge to edge protection.
 Top Rail includes LVL reinforcement for rigidity.



2. Tru-Guard_™ Composite Engineered Stiles

3. Fiberglass Door Skin

Tru-Guard

Traditional

Tru-Guard_™ makes a good door even better and provides the same uncompromising quality with lasting beauty. All of Reeb's stock of Fiber-Classic_® and Smooth-Star_® doors come standard with Tru-Guard. The Tru-Guard composite edge matches the door skin for an improved aesthetic and a uniform look around all edges of the door.





Fiber-Classic (Unfinished) Smooth-Star (Unfinished)

All of Reeb's stock of Fiber-Classic and Smooth-Star doors come standard with Tru-Guard.

Reeb stocks a line of wood-edge fiberglass doors to be used in certain opening types. To learn more, please look for the Wood Edge section in the back of this book.



Tru-Guard adds a composite edge covering over the traditional LVL stile giving the same trusted performance with an additional layer of protection from the elements.

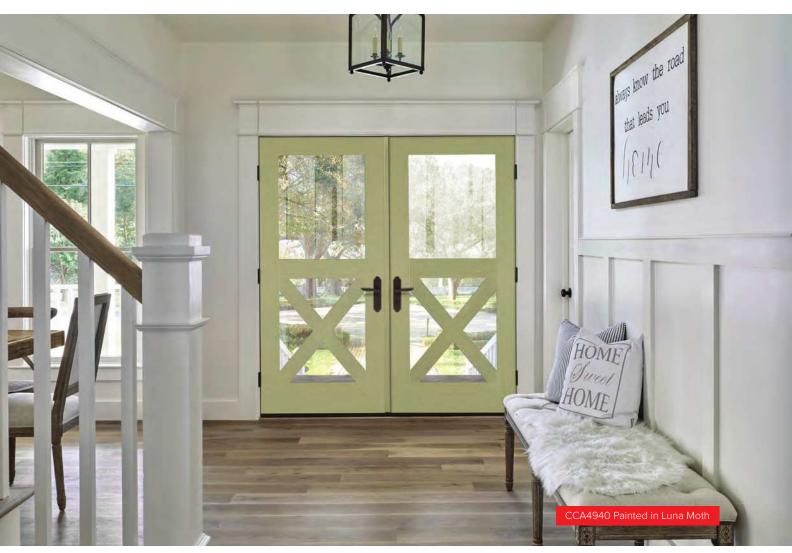


All doors with Tru-Guard, M feature an enhanced Lifetime Limited Warranty.

Classic-Craft® American Style Collection

Shaker-Style Doors

Featured Products



Door Styles for Classic-Craft_® American Style Collection_™ Shaker-Style Doors

Discover a wide range of relaxed entryway styles created with premium flat profile divider bars and Shaker-style doors within the Classic-Craft American Style Collection. The portfolio expands to include a variety of casual looks designed to complement a variety of architectural styles, including High-Fashion Farmhouse, Simple Barn, and more.





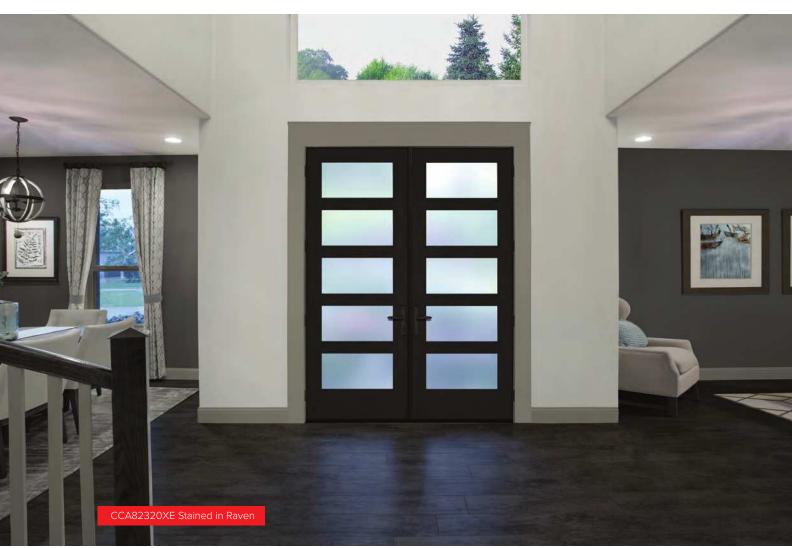


Featured Products Classic-Craft American Style Collection

Featured Products

Satin Etch Privacy & Textured Glass

for Classic-Craft. Premium Entryways



Satin Etch Privacy & Textured Glass for Classic-Craft. Premium Entryways

With a pure, simple design aesthetic, Satin Etch glass welcomes natural light into the home while maintaining a high level of privacy. This fine-textured pearlescent glass makes a style statement and is ideal for a wide range of home styles with a modern or contemporary twist, including Mid-Century Modern, Simple Barn, High-Fashion Farmhouse and more.





Featured Products

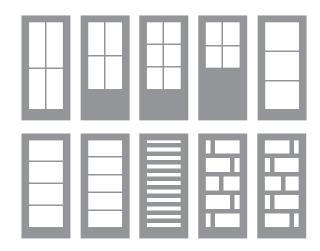
Simulated Divided Lites

for Fiber-Classic®, Smooth-Star®, Profiles & Traditions Doors



Simulated Divided Lites for Fiber-Classic₀, Smooth-Star₀, Profiles™ & Traditions Doors

Create an entry tailored to the home's overall look. Simulated divided lites now have endless color and finishing options, thanks to a new durable composite material. Explore new contemporary grid patterns, as well as classic looks, all with limitless color options for paint and stain and approved for use behind storm doors.







Featured Products

EnLiten., Flush-Glazed Internal Blinds

for Smooth-Star® Doors



EnLiten[™] Flush-Glazed Internal Blinds for Smooth-Star_® Doors

Smooth-Star[®] doors with internal blinds featuring EnLiten™ flush-glazed designs deliver simplicity and convenience with contemporary appeal. Discover attractive, durable entry solutions for around the house, including patio, side and back doors allowing for optimal daylight and outdoor views, or complete privacy.





How to Choose a Therma-Tru. Door

Buying a door unit can be confusing and complicated. Reeb is dedicated to making the door buying process simpler and our catalog reflects that. The first thing to understand is the type of door unit that you need.

Many entryways consist of a single door, however additional components such as sidelites and transoms are available for larger openings.



Door with Sidelites



Single Door



Door Unit with Sidelites and Transom

2 After understanding what type of opening you have, the door is the next item to choose. This is the focal point of the entryway and there are a lot of decisions surrounding it.

Would you like a grain or smooth door?

How much light do you want brought into the home?

What level of privacy is desired?

All these questions will help lead you to choosing the perfect door.





3 If your door unit needs a sidelite or transom, the next step is to choose a complementary one. Reeb stocks sidelites and transoms in matching decorative and privacy glass for a consistent look, or if you choose you can mix and match as you like.



4 Deciding on the components of your door unit allows for a cohesive look across the entire unit.

Choose a solid wood or composite frame to match the grain of your door. If the unit has black nickel caming, you may want to consider a bronze sill with oil rubbed bronze hardware so all the components match.

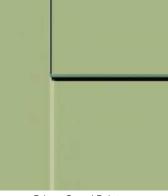




5 The final decision is what color to pre-finish the unit as there are multiple stain and paint options available. The exterior and interior of the door can be finished differently as can the frames.



PrismaGuard Stain



Exposure Types

Exposure type is related to the protection level of the doorway. Less protection over a door will require a tougher door to withstand the elements. Knowing how to determine the exposure type is an important first step in extending the life of your door unit.



Fully Protected Doorways

Fully Protected Doorways have a large porch and are completely covered by the front overhang where no rain or moisture can reach the door. Because the door unit is completely protected, the widest variety of door units are available for this exposure type.



Partially Protected Doorways

Partially Protected Doorways have mid-sized porches and an overhang, but only enough to protect the top half of the door. The bottom half is much more susceptible to water and moisture as the sun can break down the finishing seal over time by baking the bottom half of the door. This type of exposure requires specially constructed door units to help withstand the elements.



Unprotected Doorways

Unprotected Doorways offer no protection from the weather. There is no overhang at all to protect the door unit from wind, snow, rain, and sun exposure. Most homes have at least one unprotected doorway so it's important to choose a tough door to provide maximum protection from the elements.



Buying a door unit doesn't need to be complicated. Reeb has created the Reeb Learning Center which focuses on all things door related.

Topics such as Understanding Exposure Types and Premium Fiberglass door construction provide information on choosing the best product for your needs.

Visit learn.reeb.com/knowledge-base/understanding-exposure-types/



Introduction Exposure Types

Choosing a Durable Door

Kids, pets and neighbors come and go all day long. Which means that when it comes to your new door, reliability and durability matters. Here are some of the factors you'll want to consider when choosing a door.



The Fiberglass Difference

Fiberglass doors look like wood, but they don't warp or rot like wood, or dent or rust like steel. In fact, a fiberglass door needs only a fraction of the maintenance wood and steel doors do. The inside of a Therma-Tru fiberglass door is filled with an exceptional heat- and cold-resistant material that helps keep your home warm in winter and cool in summer.



Engineered to Work Together

A Therma-Tru door with genuine Therma-Tru parts is more than just a beautiful door. It's a complete door system made to perform as well as it looks. Unlike many door companies, Therma-Tru makes or recommends every aspect – from the glass to the hinges – to ensure durability and reliability through the years.



Tested for Endurance

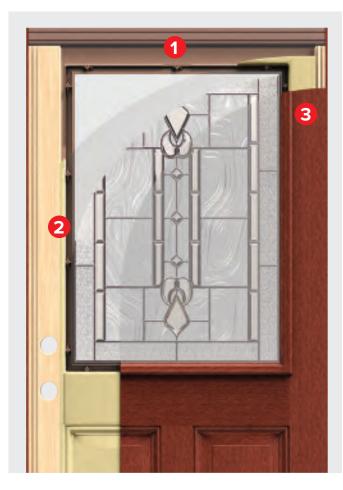
Go ahead and slam the door if you want. Therma-Tru did – over and over – to make sure their doors, glass and parts live up to your toughest expectations. They are exposed to extreme weather conditions. Heavy objects are rolled over their sills. They immerse parts with metal finishes in corrosive salt atmospheres, and expose them to ultraviolet (UV) light to make sure their weathersealing parts and metal finishes can resist deteriorating and color fading in the sun. That's how Therma-Tru knows that their door is designed to stand up to almost anything life throws at it.

A Comprehensive Warranty

By paying close attention to every detail that goes into a door, Therma-Tru can stand behind its parts for longer than the rest. That's why Therma-Tru fiberglass door systems are backed with a lifetime limited warranty, the industry's most comprehensive warranty of its kind.

Classic-Craft_® Premium Construction

Classic-Craft[®] doors offer the authentic look of wood. It's virtually impossible to tell the difference. But the beauty goes beyond skin deep. Discover the craftsmanship and innovation of a premium entryway that performs as exceptionally as it looks, offering long-lasting energy efficiency, durability and security.





2)

Enhanced Weather Resistance

Both the top and bottom of the door are protected by composite rails for a longerlasting entryway.

Solid Security

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.

3 Excellent Durability

Fiberglass skins are thicker for added durability and better long-term performance.





Higher R-Values

A polyure hane foam core provides up to four times the insulating R-value of wood.



Edge-to-Edge Moisture Protection

Hardwood and composite edges that help prevent moisture penetration.



Fiber-Classic & **Smooth-Star** Standard Construction

Fiber-Classic[®] and Smooth-Star[®] doors set the standard for beauty, quality and performance at an excellent value. Explore the craftsmanship and innovation of doors designed for long-lasting energy efficiency, durability and security.





Weather Resistance

Composite stiles and rail protect the door at the top, bottom, and sides.



Security

An enhanced lock block increases rigidity and stability.



Durability

Unlike wood, fiberglass will not warp or rot. Unlike steel, it will not dent or rust.





R-Values

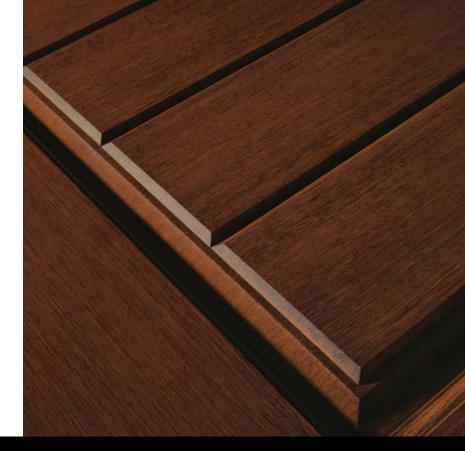
Built with a polyurethane foam core, offering up to for times the insulating R-value of wood.

Why Choose Classic-Craft®

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. Classic-Craft entry doors are rated a Consumers Digest Best Buy for their exceptional warranty, quality of materials and construction, and resemblance to a real wood door.

See the difference.

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



Extraordinary in every way.

Classic-Craft. Premium Glass

- An exclusive collection of 11 decorative glass families.
- Close attention to detail 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.
- 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.

*Comparison of Classic-Craft to other standard fiberglass doors with similar styles.

Visit learn.reeb.com to learn more.

More than 10% wider glass^{*}



Classic-Craft Premium Glass

Standard Glass



Architecturally correct for true classic beauty.

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



Classic-Craft Premium Door



Standard Fiberglass Door



Feel the difference.

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

Compare for yourself.



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.



Premium - right down to the edge.

A solid hardwood square edge delivers a genuine wood appearance.

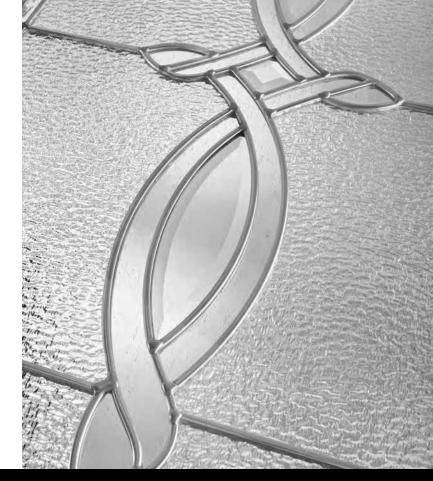


Glass Options

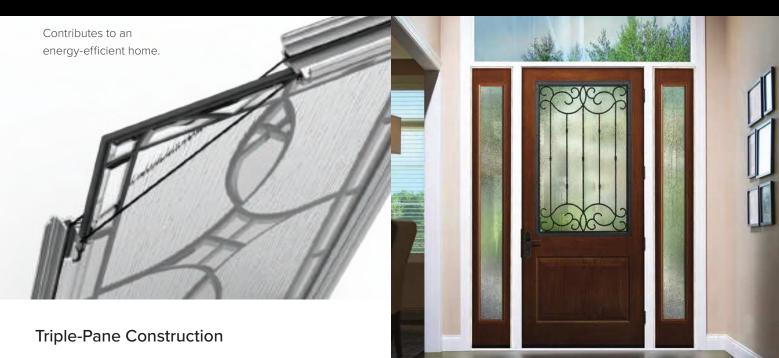
What is Decorative & Specialty Glass?

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.

- A wide array of glass designs, from simple to intricate, reflect the home design trends and homeowner desires of today and tomorrow.
- Each glass design is researched in the market to ensure they are highly rated in consumer preference.
- Numerous glass colors, textures, shapes and caming options are available to complement any door.
- All Low-E and clear glass panels are tempered to provide added safety.



All decorative glass is handcrafted and built with all-glass bevels for premium quality.

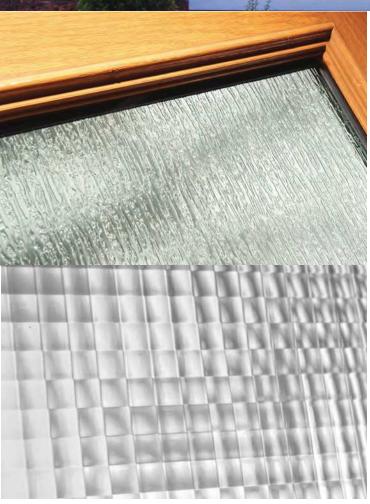


Triple Pane Construction – All decorative, as well as privacy and textured, glass panels are enclosed between two tempered pieces of glass, making them triple-paned and offering superior quality and thermal performance.

Glass Options Decorative & Specialty Glass







What is Privacy Glass?

Therma-Tru® doors and sidelites can be fitted with beautiful privacy and textured glass. This versatile assortment aligns with personal style and homeowner desires for privacy while allowing natural light to brighten the interior.

- Category includes diverse textures for individual design expression.
- Varying opacity levels range from 7–10.
- All privacy and textured glass options are triple-pane, providing thermal efficiency.
- Triple-pane construction also allows for an easy-to-clean surface.
- Available with two Lip-lite frame options, as well as seamless flush-glazed options, in select doors.

Glass Options

What is Low-E Glass?

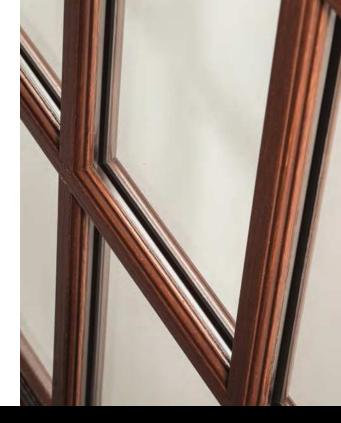
Factory-coated Low-E glass delivers exceptional energy efficiency. Available in Classic-Craft, Fiber-Classic, Smooth-Star, Profiles, Traditions and Pulse. Look for the (*) icon.



In cold weather, Low-E glass can help reduce 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, helping to keep the interior of the home cool.





What is EnLiten™ Flush-Glazed Glass? For Classic-Craft₀, Fiber-Classic₀ & Smooth-Star₀ Doors & Sidelites

Flush-glazed glass is when the lite is built directly into the door during the manufacturing process.

Maximum views

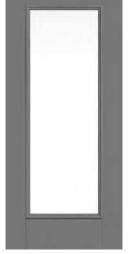
Create an airy, open feeling in the home with larger daylight openings. Flush-glazed designs offer up to a 16% increase in visible glass area than conventional lite frames.



Flush-Glazed Glass

THERMA

DOORS



Lip-Lite Frame



Flush-Glazed Glass



Lip-Lite Frame

See the difference.

EnLiten_™ Flush-Glazed designs provide a simple profile with no added embellishments around the glass.

Impact-rated products not available.





What are Internal Blinds?

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 handle.

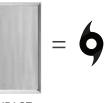
- Protected between two panes of tempered glass for enhanced safety and performance.
- With no dangling cords, this is a kid-and pet-friendly choice.
- Blinds remain dust free, and glass is easier to clean than traditional blinds.
- Choose Low-E glass for improved energy efficiency or standard clear glass.

What is "Impact Rating" all about?

Certain portions of the country are considered Wind-Borne Debris Regions (WBDR). These are regions of the United States located in mostly coastal areas, with special building codes to make sure homes are built with safety in mind. Therma-Tru offers impact-rated glass that meets high-wind and coastal region codes and regulations, constructed to help protect the interior of the home from flying debris and high winds. Impact-rated glass, made with special laminated glass, is designed for use with our impact-rated doors and our impact lite frame. Proper installation is required to comply with building codes. See your Reeb representative for product approvals and installation instructions.



DOOR



WBDR = Wind-Borne Debris Region Designed to withstand wind forces up to 167 mph (DP-50). (ASTM E 1886 / ASTM E 1996) Structural Fiberglass Door + Impact Laminated Glass with Impact Lip-Lite Frame = WBDR Option

WBDR Option

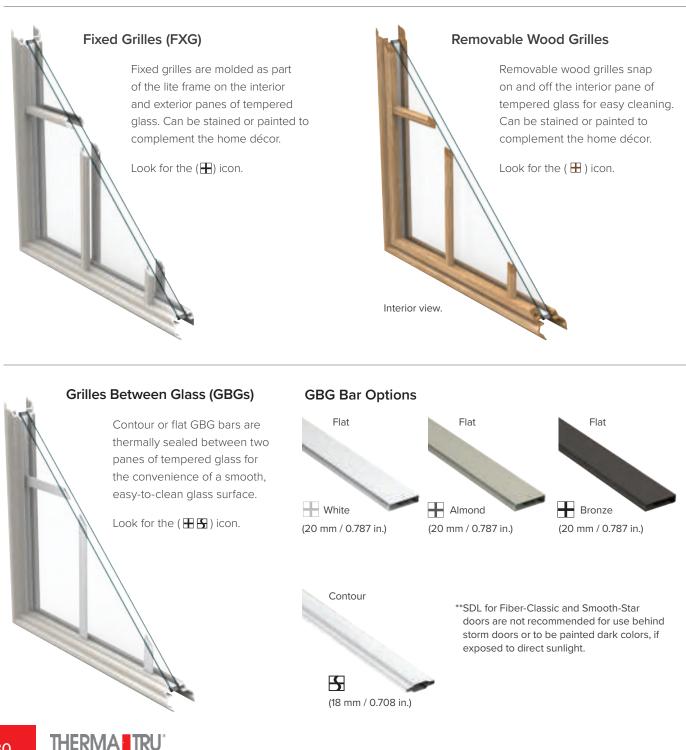


Glass Options

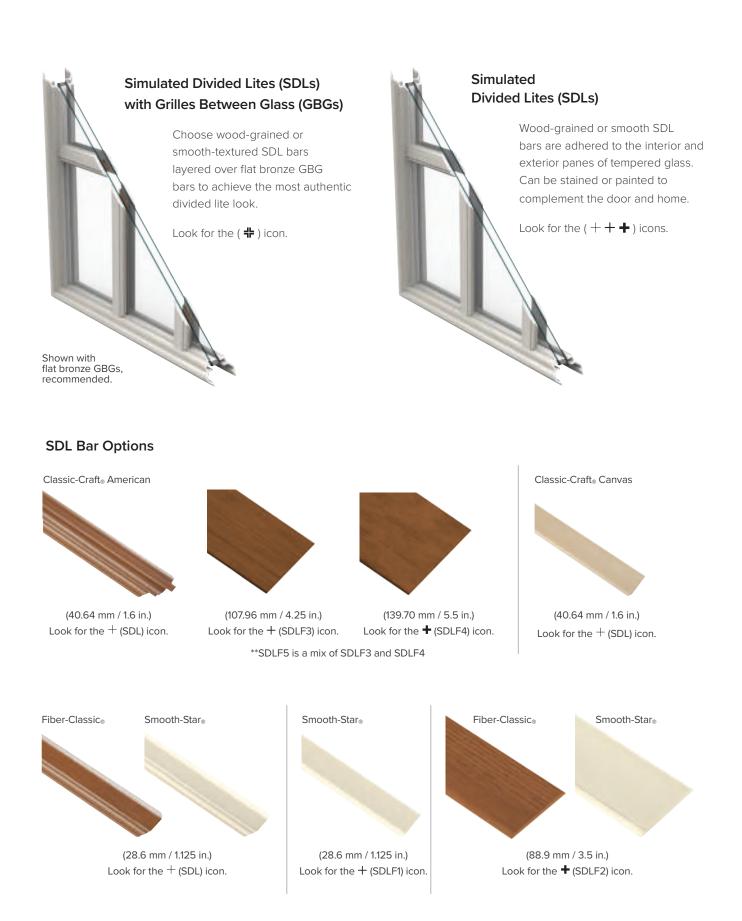
What are Divided Lites?

Enhance the beauty of any home with a variety of divided lite options for entry and patio doors. Tailor the look with different texture, profile, width and color choices.

- 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 and textured, as well as energy-efficient Low-E and clear glass.



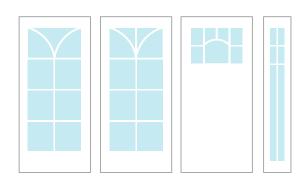
DOORS



Featured Glass Options

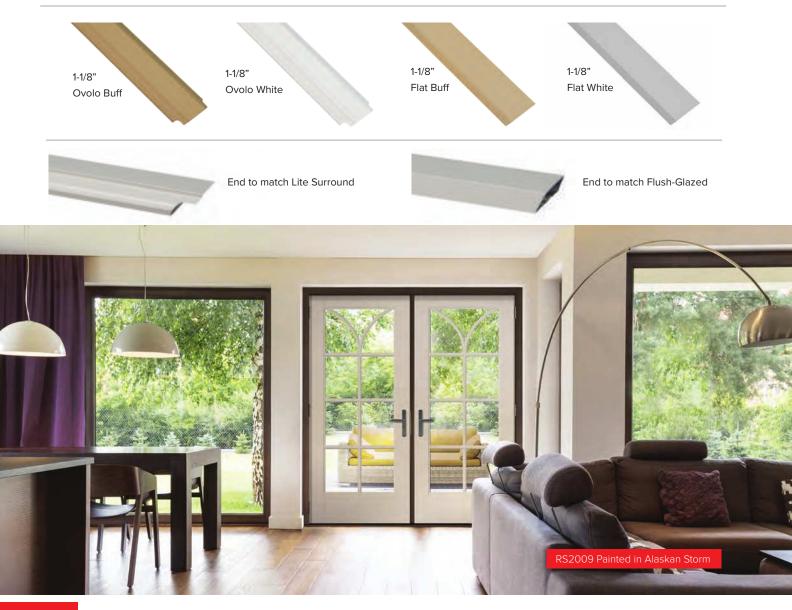
Reeb® Specialty Products - Aluminum Simulated Divided Lite Bars (SDL)

Aluminum SDL bars are rugged and sturdy with superior coating adhesion. They can handle extreme temperatures of high heat exposure when painted dark colors, including behind storm doors.



The RSP Aluminum SDL Bar can create traditional SDL Bar configurations, but also provides the opportunity to have a unique curved bar design. Please note, not all designs can be made with either profile.

Interested in one of these new, unique door designs featuring RSP Curved Aluminum SDL Bars? Please go to page 251 to see our stock product sizes. And remember, all Simulated Divided Lite door styles you see in this catalog in Fiber-Classic, Smooth-Star, Profiles and Traditions can also be ordered with RSP Aluminum SDL Bars. Ask your Reeb sales representative for more information.





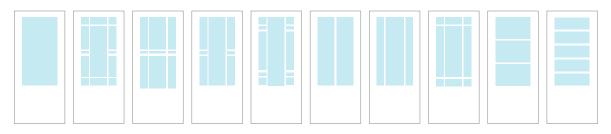
Reeb Specialty Products - Composite Simulated Divided Lite Bars (SDL)

The RSP Composite SDL Bars allow for versatility with your doorway allowing the ability to create custom bar layouts.

They are ovolo in profile, 7/8" in width to complement window dividing bars, and are available in three colors (buff to match oak doors, rose to match mahogany doors, and a smooth white to match smooth doors). The buff or rose can be stained or painted while the white can be painted.



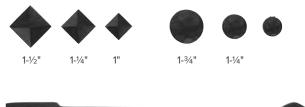
Along with traditional SDL Bar configurations, RSP Composite SDL Bars can be used for any custom design. Contact Reeb for more details on creating custom bar layouts.



Clavos, Strap Hinges & Dentil Shelves

Clavos & Strap Hinges

Add a finishing touch of rustic flavor with decorative hardware in an authentic, hand-forged wrought iron look with a black finish. Includes pyramid and round clavos, as well as strap hinges.



18"

These are not applied by Reeb and are shipped loose with doors.





4-Block Dentil Shelf Shown on 3'6" x 8'0" door.



4-Block Dentil Shelf Shown on 3'0" x 8'0" door.

Dentil Shelves

Complete the look with a dentil shelf for true Craftsman appeal or to complement other architectural elements around the house. Includes 4- and 16-block options.



Classic-Craft₀ American Style Collection™ 16-Block Dentil Shelf for a 3'0" door

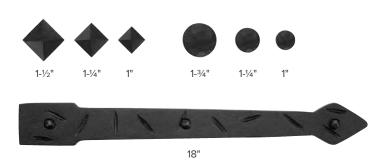
Classic-Craft₀ Canvas Collection™ 4-Block Dentil Shelf for a 3'0" door



For Classic-Craft[®] Doors

Clavos & Strap Hinges

Add a finishing touch of rustic flavor with decorative hardware.





Dentil Shelves

Complete the look with a dentil shelf for true Craftsman appeal.



Fiber-Classic Mahogany 4-Block Dentil Shelf for a 2'8", 2'10" or 3'0" door



Smooth-Star. 4-Block Dentil Shelf for a 2'8", 2'10" or 3'0" door



Classic-Craft_® Collection

Introduction

Find the right style for any personality. Choose from premium fiberglass entryways in four wood grains or a smooth surface that all rival custom wood. Pages 38-103



American Style Collection_™

Features high-definition vertical Fir grain with Shaker styling, ideal for a variety of homes from Arts and Crafts to Contemporary and Modern.



Mahogany Collection™

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



Rustic Collection_™

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



Oak Collection_™

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



THERMA TRU

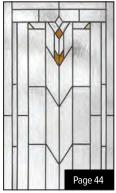
DOORS

Canvas Collection™

Creates a sleek, modern entryway with a smooth, paintable surface featuring details unique in smooth fiberglass products.

> Classic-Craft Collection Grain Options

Decorative & Specialty Glass Pages 44-103



Arborwatch® Privacy Rating: 6



Cambridge™ Privacy Rating: 8



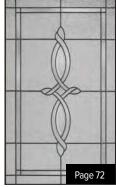
Arcadia™ Privacy Rating: 5



Homeward_™ Privacy Rating: 4



Augustine® Privacy Rating: 10



Longford™ Privacy Rating: 8



Bella™ Privacy Rating: 6



Lucerna® Privacy Rating: 7

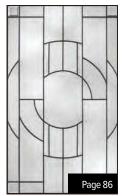
Privacy & Textured Glass



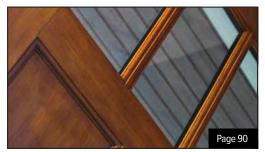
Borrassa® Privacy Rating: 10



Provincial™ Privacy Rating: 6

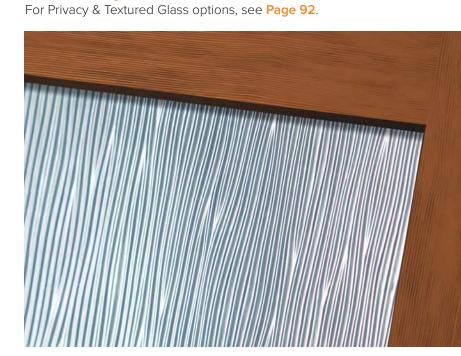


Zaha® Privacy Rating: 3

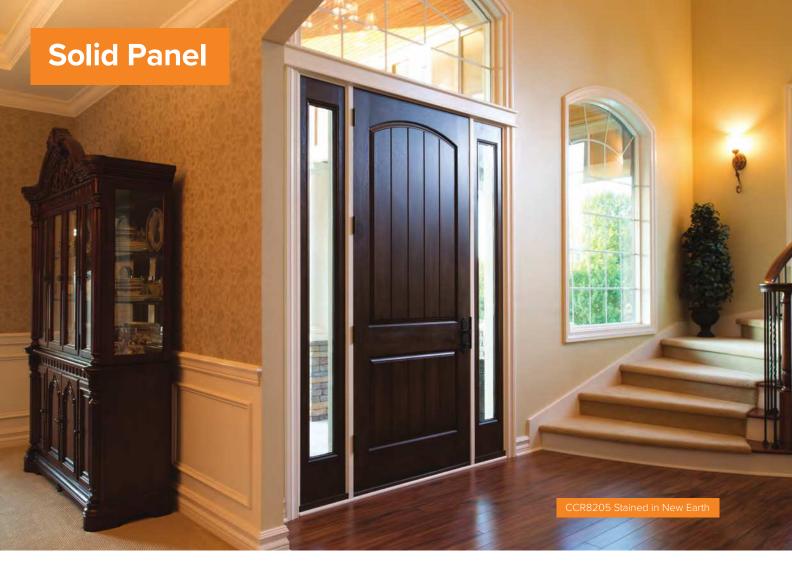


Low-E Glass Privacy Rating: 1

All Classic-Craft[®] clear glass comes standard with Low-E.



Decorative & Specialty Glass Glass Options



Classic-Craft_• American Fir

Classic-Craft. Mahogany

Classic-Craft Rustic

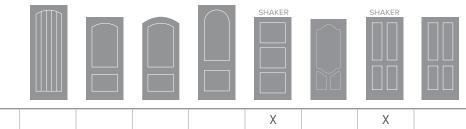


Classic-Craft. Oak

Classic-Craft Canvas



Solid Panel Door Styles	SHAKER			SHAKER					
Classic-Craft _® American Fir	Х			Х					
Classic-Craft _® Mahogany			Х						
Classic-Craft® Rustic						Х	Х	Х	Х
Classic-Craft _® Oak		Х							
Classic-Craft _® Canvas		Х			Х		Х		



Classic-Craft _® American Fir					Х		Х		
Classic-Craft® Mahogany						Х			
Classic-Craft _® Rustic	Х	Х	Х	Х					
Classic-Craft® Oak									Х
Classic-Craft® Canvas								Х	

	SHAKER	SHAKER			SHAKER	SHAKER	SHAKER	
Classic-Craft® American Fir	Х	Х			Х	Х	Х	
Classic-Craft _® Mahogany								
Classic Craft Dustia			V	N/				

Classic-Craft® Rustic		Х	Х		
Classic-Craft _® Oak					
Classic-Craft _® Canvas					Х

Classic-Craft _® American Fir	Х				
Classic-Craft® Mahogany		Х	Х		
Classic-Craft _® Rustic				Х	Х
Classic-Craft® Oak		Х	Х		
Classic-Craft® Canvas		Х			

Solid Panel

Classic-Craft_® American Fir







╇

CCA1133 CCA81133 3/0 6/8 8/0



CCA1145 CCA81145 3/0 6/8 8/0

SHAKER



CCA1150 **CCA81150** 3/0 6/8 8/0

SHAKER







CCA81147 3/0 6/8 8/0











CCA4915L

CCA84915L

3/0 6/8 8/0



SHAKER

CCA1158

CCA81158

3/0 6/8 8/0



SHAKER

CCA1127

CCA81127

3/0 6/8 8/0











CCA4905

3/0 6/8 8/0

CCA84905

THERMA TRU DOORS



Classic-Craft_® American Fir





Door Divider Bars (5)

Solid Panel

Classic-Craft_® Mahogany







6

CCM890 3/0 8/0

CCM60/CCM60H* 3/0 6/8

CCM701 3/0 6/8



CCM801 3/0 6/8

Classic-Craft[®] Rustic



3/0 6/8 8/0

3/0 6/8 8/0



Solid Panel

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

Classic-Craft_® Oak



CC91

3/0 6/8



CC831

3/0 8/0



CC40 3/6 | 6/8

6



CC11 3/0 6/8



CC8103/08/03/68/0



 CC60/CC60H*

 CC860

 2/8
 6/8

 3/0
 6/8

 3/6
 8/0

Classic-Craft_® Canvas



3/0 6/8



CCV205/CCV205H* CCV8205 3/0 | 6/8 | 8/0



CCV220 CCV8220 3/0 | 6/8 | 8/0



3/0 6/8

Choose from any of the decorative, privacy or clear glass sidelites on pages 44-103 to complete your door unit.



CCV060/CCV060H* CCV860 3/0 | 6/8 | 8/0







3/0 | 6/8

Door Divider Bars (5)

6

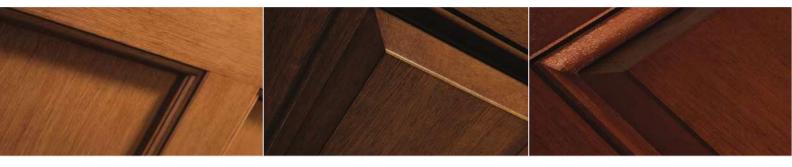
*Internal steel reinforcement for additional security.



Classic-Craft_• American Fir

Classic-Craft. Mahogany

Classic-Craft_• Rustic



Classic-Craft. Oak

Classic-Craft_® Canvas





Arborwatch Glass Classic-Craft Collection



Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Arborwatch _® Door Styles							
Classic-Craft _® American Fir							
Classic-Craft _® Mahogany	Х				Х		
Classic-Craft® Rustic				Х		Х	Х
Classic-Craft⊛ Oak		Х	Х				
Classic-Craft _® Canvas		Х	Х			Х	Х
Classic-Craft® American Fir					Х	Х	Х
Classic-Craft⊛ Mahogany							
Classic-Craft® Rustic							
Classic-Craft® Oak							
Classic-Craft _® Canvas	Х	Х	Х	Х			

Arborwatch

Classic-Craft_® American Fir



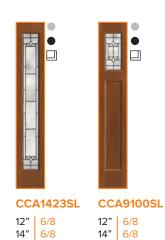






CCA9300 3/0 6/8

+





ABRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



AB30T 3'0" door only

Classic-Craft_® Mahogany





CCM1419 3/0 6/8



CCM1423SL

12" | 6/8 14" 6/8 ABRT

AB30T

3'0" door only

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Classic-Craft[®] Rustic



CCR81417 CCR1417 3/0 6/8 8/0

Classic-Craft[®] Rustic

3/0 6/8



CCR1415 CCR81415 3/0 6/8 8/0



CCR1414 CCR81414 3/0 6/8 8/0



CCR822214 3/0 8/0 3/6 8/0



12" | 6/8 14" 6/8

T	A	M	A	FIN	T	ŀ
		_				

ABRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



AB30T 3'0" door only



Arborwatch

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

Classic-Craft_® Oak







3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



3/0 6/8

12" 14"

6/8

6/8

AB30T 3'0" door only

Classic-Craft_® Canvas



CCV1418 3/0 6/8



CCV81415 **CCV1415** 3/0 | 6/8 | 8/0



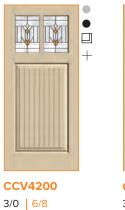
CCV1414 CCV81414 3/0 | 6/8 | 8/0



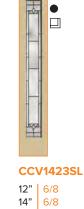
CCV81417 3/0 8/0



3/0 6/8











ABRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

|--|

AB30T 3'0" door only

Flush Glazed (FG) + Simulated Divided Lites



Classic-Craft. Mahogany

Classic-Craft. Oak









Glass Privacy Rating



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 and hand craftsmanship.





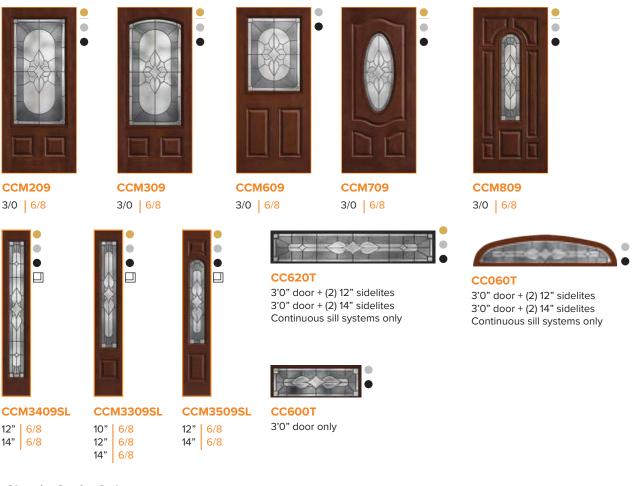
Brushed Nickel Caming (1C)

Brass Caming (1A)

Arcadia. Door Styles						
Classic-Craft _® Mahogany	Х	Х	Х		Х	Х
Classic-Craft _® Oak			Х	Х		Х

Arcadia[™]

Classic-Craft_® Mahogany



Classic-Craft_® Oak



CC45 2/8 6/8 3/0 6/8

CC620T



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

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

Continuous sill systems only



3/0 6/8



CC600T 3'0" door only



CC2060SL 12" | 6/8 14" 6/8







CC1019SL 12" | 6/8 6/8 14"



СС060Т 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



DOORS



Additional Transom Options

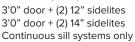
Add a decorative element above your **Classic-Craft Rustic** (CCR) or **Classic-Craft Canvas** (CCV) solid panel door.



CC620T (CCR) 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



CC620T (CCV)







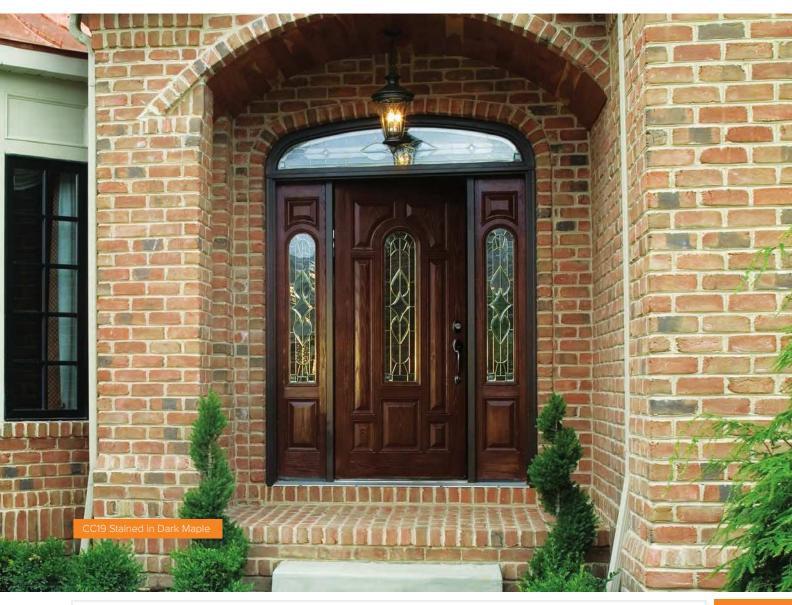
CC600T (CCV) 3'0" door only



CC060T (CCR) 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



CC060T (CCV) 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



Black Nickel Caming (1D)
 Wrought Iron (1W)

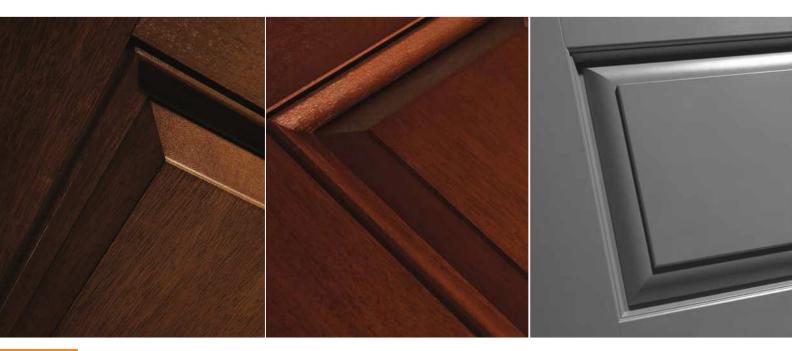
Flush Glazed (FG)



Classic-Craft. Mahogany

Classic-Craft_• Rustic

Classic-Craft. Canvas







Glass Privacy Rating



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 and hand craftsmanship.

ote: Glass image shows the exterior side of the door.

Augustine. Door Styles								
Classic-Craft® Mahogany	Х	Х	Х		Х			
Classic-Craft® Rustic	Х					Х	Х	Х
Classic-Craft _® Canvas				Х				Х
								1
Classic-Craft _® Mahogany								_
Classic-Craft® Rustic	Х	Х	Х	Х	Х	Х		_
Classic-Craft _® Canvas	Х		Х				Х	

Augustine

Classic-Craft_® Mahogany



3/0 6/8











CCM1495 3/0 6/8



CCM3400XNSL CCM8000XNSL 12" 6/8 8/0 14" 6/8 8/0

Classic-Craft[®] Rustic



CCR30027 3/0 6/8



CCR04027 CCR804027 3/0 6/8 8/0



CCR04037 CCR804037 3/0 6/8 8/0



CCR20527 CCR820527 3/0 6/8 8/0



CCR20537 CCR820537 3/0 6/8 8/0



CCR20537A 3/0 6/8



CCR20027 CCR820027 3/0 6/8 8/0



CCR822227 3/0 8/0 3/6 8/0



CCR20037 CCR820037 3/0 6/8 8/0



CCR20037A 3/0 6/8



Augustine.

Note: Product images show the exterior side of the door. Augustine sidelites feature matching granite glass and no wrought iron.

Classic-Craft_® Canvas



CCV10027 3/0 | 6/8



CCV05027 CCV805027 3/0 | 6/8 | 8/0



 CCV20527

 CCV820527

 3/0
 6/8
 8/0



CCV22027 CCV822027 3/0 | 6/8 | 8/0



CCV20537 CCV820537 3/0 | 6/8 | 8/0



CCV806027 3/0 | 8/0

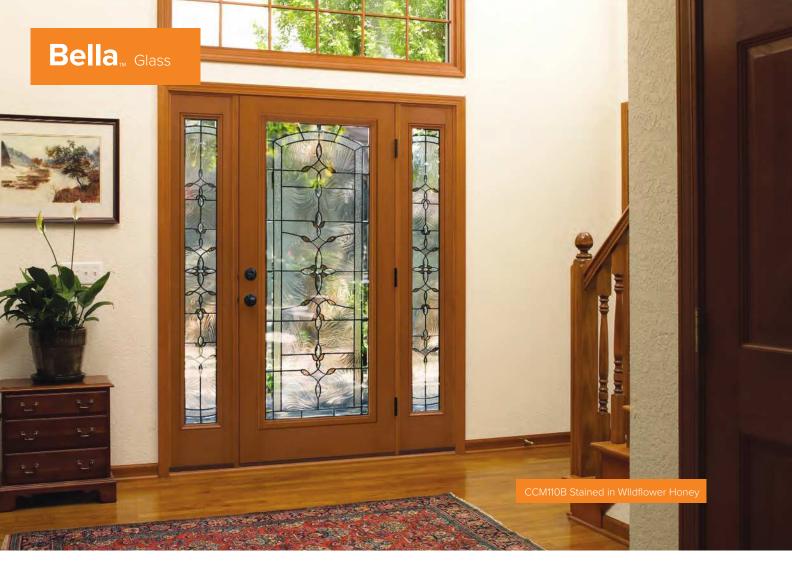


CCV100XNSL 12" 6/8 14" 6/8



Black Nickel Caming (1D)
 Wrought Iron (1W)

Flush Glazed (FG)



Classic-Craft. Mahogany

Classic-Craft Rustic



Classic-Craft. Oak

Classic-Craft. Canvas



56

Bella Glass Classic-Craft Collection



Glass Privacy Rating



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 and hand craftsmanship.

	ella _™ or Styles							
Clas	ssic-Craft® Mahogany	Х	Х	Х		Х		
Clas	ssic-Craft® Rustic						Х	Х
Clas	ssic-Craft® Oak				Х			
Clas	ssic-Craft® Canvas				Х			Х

Classic-Craft® Mahogany			Х			Х	Х
Classic-Craft® Rustic	Х	Х					
Classic-Craft _® Oak			Х		Х		Х
Classic-Craft⊛ Canvas	Х			Х			

Classic-Craft_® Mahogany



CCM110B

3/0 6/8



CCM210B 3/0 6/8

10" | 6/8

14" 6/8

12" 6/8

CCM895B 3/0 8/0



CCM310B

3/0 6/8





CCM610B

3/0 6/8



CCM710B

3/0 6/8



CCM810B 3/0 6/8







CCM3510BSL 12" | 6/8 14" 6/8



BEET-B

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



BERT-B 3'0" door + (2) 12" sidelites

3'0" door + (2) 14" sidelites Continuous sill systems only

Classic-Craft_® Rustic





CCR8010BSL 12" 6/8 8/0 6/8 **8/0** 14"



BEET-B 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



BERT-B

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



Bella Glass Classic-Craft Collection

Classic-Craft_® Oak









3/0 6/8



CC113B 3/0 6/8



CC112B 3/0 6/8



12" | 6/8

14" 6/8



12" | 6/8 14" 6/8



BEET-B 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



BERT-B 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Classic-Craft_® Canvas



CCV05024B 3/0 6/8



CCV820524B 3/0 8/0



CCV822024B 3/0 8/0



CCV806024B 3/0 8/0

CCV104BSL 12" | 6/8 14" 6/8



BEET-B 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



BERT-B 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



 Black Nickel Caming (1D) Wrought Iron (1W)

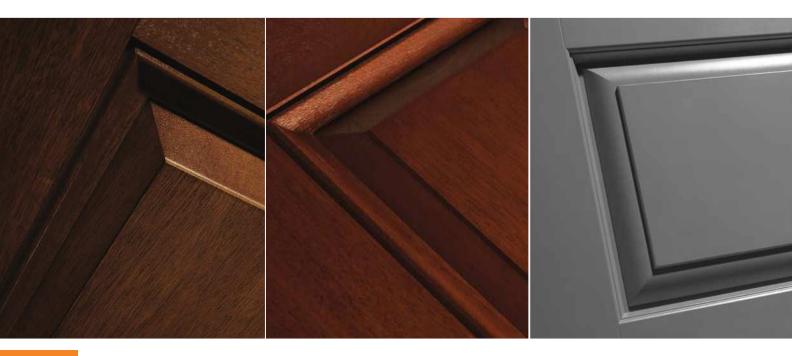
Flush Glazed (FG)



Classic-Craft. Mahogany

Classic-Craft_• Rustic

Classic-Craft. Canvas









Glass Privacy Rating



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 and hand craftsmanship.

Note: Glass image shows the exterior side of the door.

Borrassa 。 Door Styles								
Classic-Craft∞ Mahogany	Х	Х	Х		Х			
Classic-Craft® Rustic	Х					Х	Х	Х
Classic-Craft _® Canvas				Х				Х
Classic-Craft® Mahogany								
Classic-Craft® Rustic	Х	Х	Х	Х	Х	Х		
Classic-Craft _® Canvas	Х		Х				Х	

Borrassa.

Classic-Craft® Mahogany



CCM1528

3/0 6/8



CCM1475

3/0 6/8



3/0 8/0

D



CCM1465 3/0 6/8

CCM3400XHSL CCM8000XHSL

12" | 6/8 | 8/0 14" 6/8 8/0

Classic-Craft_® Rustic



CCR1528 3/0 6/8





CCR1514 CCR81514 3/0 | 6/8 | 8/0



CCR1516 **CCR81516** 3/0 | 6/8 | 8/0



CCR1512 CCR81512 3/0 6/8 8/0



3/0 6/8 8/0

12" 6/8 8/0 14" 6/8 8/0

THERMA TRU

3/0 6/8 8/0

DOORS

Borrassa Glass Classic-Craft Collection



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

Note: Borrassa sidelites feature matching hammered glass and no wrought iron.

Classic-Craft_® Canvas



CCV1528 3/0 6/8



CCV1519 CCV81519 3/0 | 6/8 | 8/0



CCV1516 CCV81516 3/0 | 6/8 | 8/0



CCV1515 CCV81515 3/0 | 6/8 | 8/0



CCV1512 CCV81512 3/0 | 6/8 | 8/0



D

3/0 | 8/0



CCV100XHSL 12" | 6/8 14" | 6/8



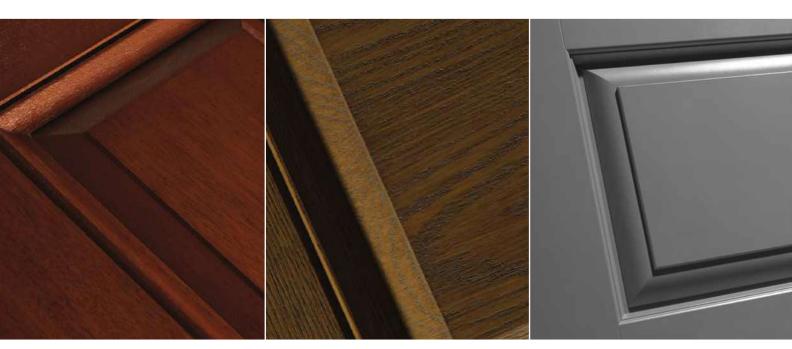
Flush Glazed (FG)



Classic-Craft. Rustic

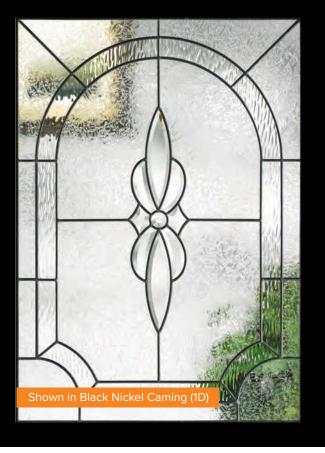
Classic-Craft. Oak

Classic-Craft_• Canvas



Cambridge Glass Classic-Craft Collection





Glass Privacy Rating



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 and hand craftsmanship.





Brushed Nickel Caming (1C)

Brass Caming (1A)

Cambridge _™ Door Styles					
Classic-Craft® Rustic		Х	Х	Х	Х
Classic-Craft® Oak	Х				
Classic-Craft® Canvas	Х		Х	Х	



Classic-Craft _® Rustic				
Classic-Craft _® Oak	Х		Х	Х
Classic-Craft _® Canvas		Х		

Cambridge_M

Classic-Craft_® Rustic





CCR804026 3/0 8/0

CCR820526 3/0 8/0



CCR820026 3/0 6/8 8/0



CCR822226 3/0 8/0



CCR3406SL 12" | 6/8 14" 6/8



СС090Т 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



СС920Т 3'0" door + (2) 12" sidelites

3'0" door + (2) 14" sidelites Continuous sill systems only

Classic-Craft_® Oak



CC96 3/0 6/8



CC44 2/8 6/8 3/0 6/8



CC76 3/0 6/8



CC16 3/0 6/8



СС090Т

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



СС920Т

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only





CC2044SL 12" | 6/8 14" 6/8



14" 6/8

THERMA TRU

DOORS











Classic-Craft_® Canvas





3/0 8/0







CCV822026



CCV806026 3/0 8/0





CC090T 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

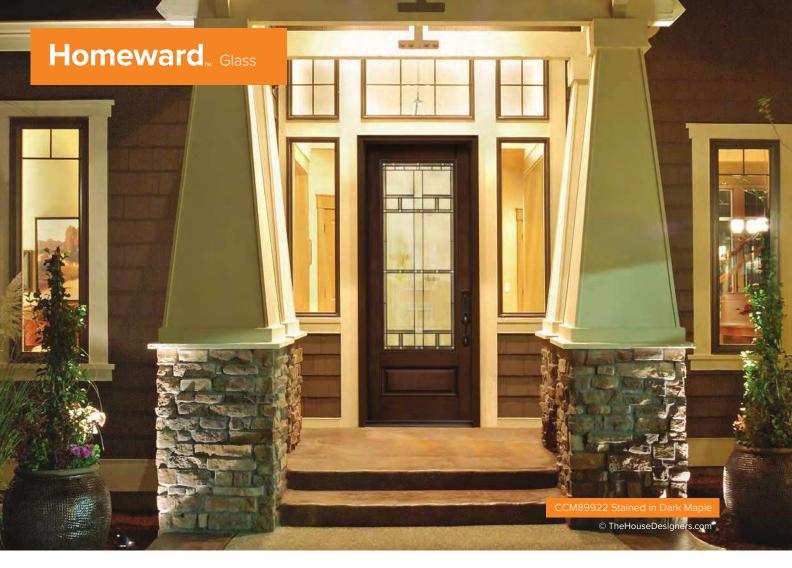
CC920T 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

3/0 8/0



Brass Caming (1A) Brushed Nickel Caming (1C) Black Nickel Caming (1D) Wrought Iron (1W)

Flush Glazed (FG)



Classic-Craft_• American Fir

Classic-Craft. Mahogany



Classic-Craft. Rustic

Classic-Craft. Canvas





Homeward Glass Classic-Craft Collection



Classic-Craft® Mahogany

Classic-Craft® Rustic

Classic-Craft® Canvas

Glass Privacy Rating



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 and hand craftsmanship.



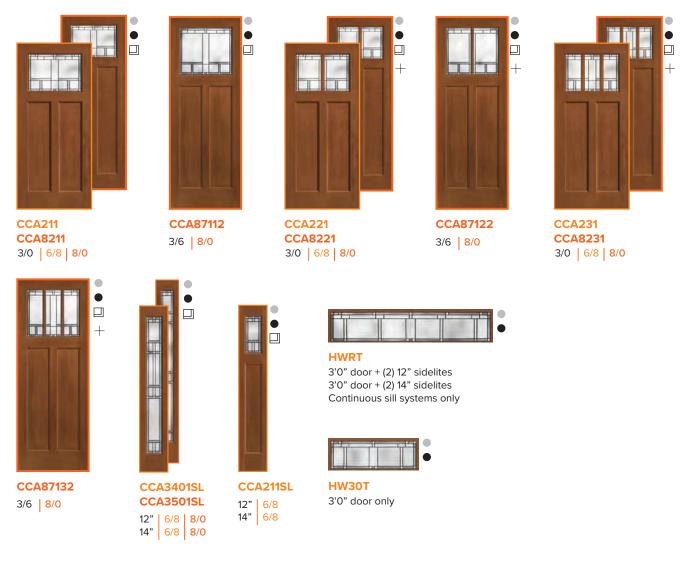
Brushed Nickel Caming (1C)

Homeward Door Styles				
Classic-Craft® American Fir				
Classic-Craft® Mahogany	Х	Х		
Classic-Craft® Rustic	Х			
Classic-Craft _® Canvas		Х	Х	Х
Classic-Craft® American Fir		Х	Х	Х

Х

Homeward_M

Classic-Craft_® American Fir



Classic-Craft_® Mahogany



CCM9925 3/0 | 6/8



CCM89922 3/0 | 8/0

DOORS



12" | 6/8 14" | 6/8



HWRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



HW30T 3'0" door only



Homeward

Classic-Craft_® Rustic



3/0 6/8



14" 6/8



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



HW30T 3'0" door only

Additional Transom Options

Add a decorative element above your **Classic-Craft Oak (CCO)** solid panel door.



HWRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



+

Classic-Craft® Canvas



CCV9925 3/0 | 6/8

•

CCV911SL

12" | 6/8

14" 6/8

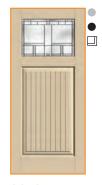


3/0 8/0

CCV9011SL

12" | 6/8

14" 6/8



CCV911 3/0 | 6/8



HWRT

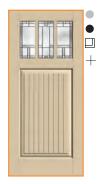
3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



HW30T 3'0" door only



CCV921 3/0 | 6/8

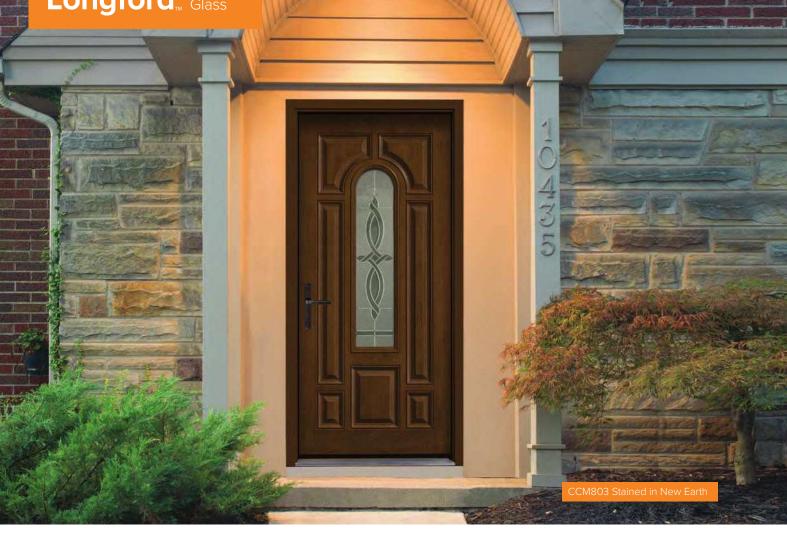


CCV931 3/0 | 6/8

Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)Wrought Iron (1W)

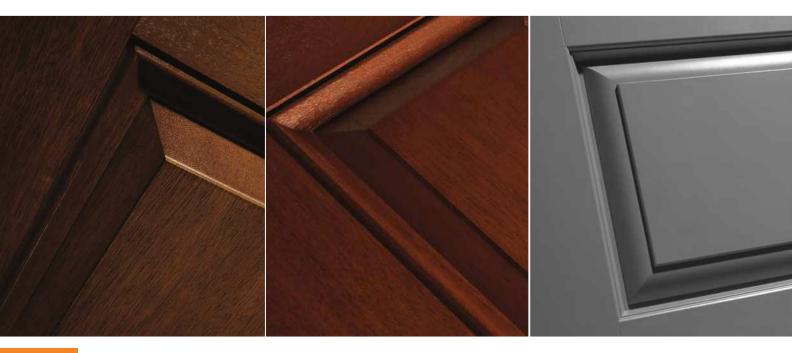
Flush Glazed (FG)
 Simulated Divided Lites



Classic-Craft. Mahogany

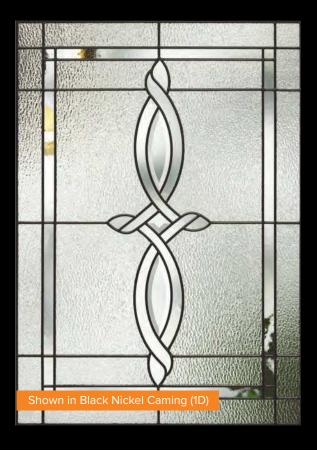
Classic-Craft_® Rustic

Classic-Craft. Canvas





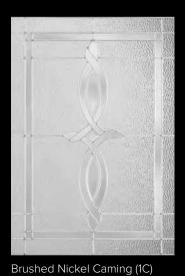
72



Glass Privacy Rating



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 and hand craftsmanship.



Note: Glass image shows the exterior side of the door.

Longford _™ Door Styles							
Classic-Craft® Mahogany	Х	Х	Х		Х		
Classic-Craft® Rustic						Х	Х
Classic-Craft _® Canvas				Х			Х

Classic-Craft _® Mahogany			Х	Х	Х
Classic-Craft _® Rustic	Х	Х			
Classic-Craft _® Canvas	Х		Х		

Longford

Classic-Craft[®] Mahogany



CCM103 3/0 6/8



CCM203 3/0 6/8



CCM892 3/0 8/0



CCM303 3/0 6/8



3/0 6/8



CCM703 3/0 6/8



CCM803 3/0 6/8



LFRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only





CCM3403SL CCM8001SL 12" | 6/8 | 8/0 14" 6/8 8/0



LFET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



10" | 6/8 12" 6/8 14" 6/8





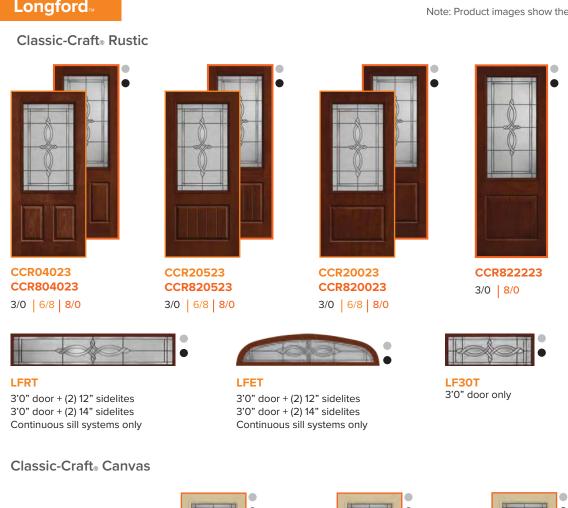
LF30T 3'0" door only



Longford

CCR3407SL 12" | 6/8

14" 6/8







LFRT



CCV20523 CCV820523 3/0 6/8 8/0



CCV22023

CCV822023

3/0 6/8 8/0

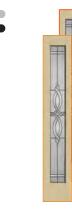
LFET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



CCV06023 CCV806023 3/0 6/8 8/0



LF30T 3'0" door only



CCV103SL CCV8103SL 12" 6/8 8/0 14" 6/8 8/0

Brass Caming (1A) Brushed Nickel Caming (1C)

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

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

Continuous sill systems only

Hint

Classic-Craft. Mahogany

Classic-Craft Rustic



Classic-Craft. Oak

Classic-Craft_® Canvas





Lucerna Glass Classic-Craft Collection



Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Lucerna. Door Styles								
Classic-Craft _® Mahogany	Х	Х	Х		Х			
Classic-Craft® Rustic	Х					Х	Х	Х
Classic-Craft® Oak	Х			Х				
Classic-Craft _® Canvas				Х			Х	Х

Classic-Craft₀ Mahogany				Х			Х	Х
Classic-Craft _® Rustic	Х	Х	Х		Х			
Classic-Craft₀ Oak				Х		Х		Х
Classic-Craft₀ Canvas	Х			Х				

Lucerna

Classic-Craft_® Mahogany



CCM10022 3/0 | 6/8



CCM204 3/0 6/8



CCM898 3/0 | 8/0



CCM302 3/0 | 6/8



CCM612 3/0 | 6/8



CCM702 3/0 | 6/8



CCM822 3/0 | 6/8



CCM3412SL 12" 6/8 14" 6/8



CCM3302SL 10" 6/8 12" 6/8

14" 6/8



CCM3502SL 12" 6/8 14" 6/8





LCRT 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



LCET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



LC30T 3'0" door only





Lucerna.



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

3'0" door only

 Black Nickel Caming (1D) Wrought Iron (1W)

Flush Glazed (FG)

Lucerna

Classic-Craft_® Oak



CC10022 3/0 | 6/8



CC822 3/0 | 6/8



CC922 CC898 3/0 | 6/8 | 8/0



CC612 3/0 | 6/8



CC78 3/0 | 6/8



CC3412SL 12" | 6/8 14" | 6/8



CC2272SL 12" | 6/8 14" | 6/8



CC3502SL 12" | 6/8 14" | 6/8



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

3'0" door + (2) 14" sidelites Continuous sill systems only



LCET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



Lucerna Glass

Classic-Craft Collection

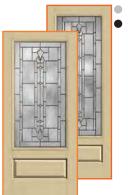
LC30T 3'0" door only

Lucerna

Classic-Craft® Canvas



CCV10022 3/0 | 6/8



CCV05022 CCV805022 3/0 | 6/8 | 8/0



CCV20522 CCV820522 3/0 | 6/8 | 8/0



CCV22022 CCV822022 3/0 | 6/8 | 8/0



CCV06022 CCV806022 3/0 | 6/8 | 8/0 Brushed Nickel Caming - 8/0 only



CCV820532 3/0 | 8/0



14" 6/8

LCRT 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



LCET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



LC30T 3'0" door only



Classic-Craft. Oak







Glass Privacy Rating



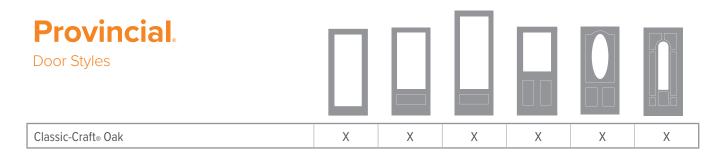
Glass privacy ratings may be more or less than indicated based on glass design and size of glass. Glass designs may differ from depiction due to size and hand craftsmanship.



Brushed Nickel Caming (1C)



Brass Caming (1A)





Classic-Craft_® Oak

CC17

3/0 6/8





CC2040SL

12" | 6/8

14" 6/8

CC107

3/0 6/8









CC2140SL

6/8

12" | 6/8

14"





СС040Т 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

Additional Transom Options

Add a decorative element above your Classic-Craft Rustic (CCR) or Classic-Craft Canvas (CCV) solid panel door.



CC400T (CCR) 3'0" door only



CC040T (CCV) 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



CC420T (CCV) 3'0" door + (2) 12" sidelites 🔴 🔍 🌑 3'0" door + (2) 14" sidelites 🔴 🌑 Continuous sill systems only



CC400T (CCV) 3'0" door only

IRU



Brass Caming (1A)

Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

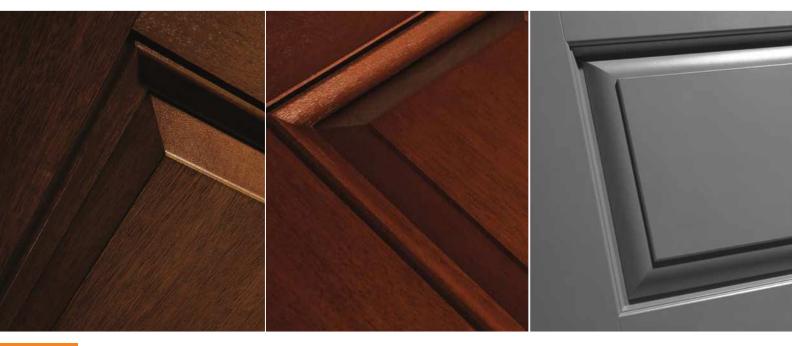
Flush Glazed (FG)



Classic-Craft. Mahogany

Classic-Craft. Rustic

Classic-Craft. Canvas



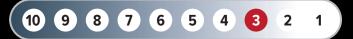
Zaha Glass Classic-Craft Collection



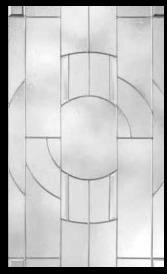


Classic-Craft® Canvas

Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Note: Glass image shows the exterior side of the door.

Zaha. Door Styles								
Classic-Craft® Mahogany	Х	Х	Х		Х			
Classic-Craft® Rustic	Х						Х	Х
Classic-Craft _® Canvas				Х		Х		Х
							-	
Classic-Craft® Mahogany							_	
Classic-Craft _® Rustic	Х	Х	Х	Х	Х	Х		

Х

Х

Х

Classic-Craft_® Mahogany



3/0 6/8



CCM1844 3/0 | 6/8





CCM81843 3/0 | 8/0



3/0 6/8

CCM1851SL 12" | 6/8 14" | 6/8



CCM1843SL 10" 6/8 12" 6/8 14" 6/8

Classic-Craft_® Rustic



CCR1851 3/0 | 6/8



CCR1841 CCR81841 3/0 | 6/8 | 8/0



CCR81847 3/0 | 8/0



CCR1839 CCR81839 3/0 | 6/8 | 8/0



CCR81846 3/0 | 8/0



CCR1838 CCR81838 3/0 | 6/8 | 8/0



CCR822238 3/0 | 8/0



CCR81845 3/0 | 8/0



CCR1851SL 12" | 6/8 14" | 6/8



Classic-Craft[®] Canvas



CCV1851 3/0 | 6/8



CCV1843 CCV81843 3/0 | 6/8 | 8/0

•



CCV1839 CCV81839 3/0 | 6/8 | 8/0



CCV1838 CCV81838 3/0 | 6/8 | 8/0



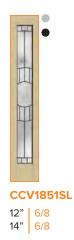
CCV81841 3/0 | 8/0



CCV81840 3/0 | 8/0



CCV81846 3/0 | 8/0







Classic-Craft_• American Fir

Classic-Craft. Mahogany

Classic-Craft_• **Rustic**



Classic-Craft. Oak

Classic-Craft Canvas



90

Low-E Glass Classic-Craft Collection



Glass Privacy Rating



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 and hand craftsmanship.

All Classic-Craft. doors are standard with Low-E Glass. For Privacy Glass options, see the next page.

Divided Lites

Clear and Privacy glass can be divided with either removable wood grilles or simulated lite bars for a unique look. For more information on Divided Lites, please see pages 30-33.



Removable Wood Grille

Available for Classic-Craft® Oak and Classic-Craft_® Canvas starting on page 98.



Simulated Divided Lite Bars (SDL)

Wood-grained or smooth SDL bars are adhered to the interior and exterior panes of tempered glass. Can be stained or painted to complement the door and home.

Available for Classic-Craft® American and Classic-Craft_® Canvas starting on page 100.

Brass Caming (1A) Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

Flush Glazed (FG)



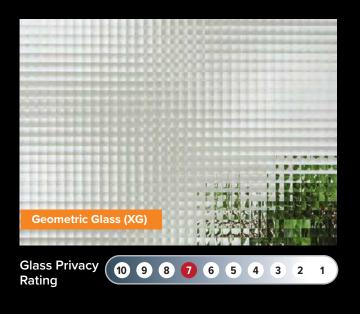














Low-E Glass

Classic-Craft_® Mahogany



CCM100 3/0 | 6/8



CCM200 3/0 | 6/8



CCM891 3/0 | 8/0



CCM300 3/0 | 6/8



CCM600__* 3/0 | 6/8



CCM700 3/0 | 6/8



CCM800 3/0 | 6/8



12" | 6/8 | 8/0 14" | 6/8 | 8/0



CCM3300SL 12" 6/8 14" 6/8



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19220T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19200T 3'0" door only



19210T 12" and 14" sidelite only



Low-E Glass

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

Classic-Craft_® Rustic



CCR30020 3/0 6/8



CCR04020_ CCR804020 3/0 6/8 8/0



CCR804030 3/0 8/0



CCR20520_ CCR820520 3/0 6/8 8/0



CCR820530 3/0 8/0





12" | 6/8 | 8/0 14" 6/8 8/0



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19220T 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19200T 3'0" door only



19210T 12" and 14" sidelite only

*Add the code to the blank in the style number for the desired door and glass combination.

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

XG Geometric Glass (XG) Flush-Glazed (FG)

Low-E Glass

Classic-Craft_® Oak



CC100 3/0 6/8



CC90 CC890 3/0 6/8 8/0



CC70

3/0 6/8



3/0 6/8



CC61 3/0 6/8



12" | 6/8 | 8/0 14" 6/8 8/0

CC2270SL



CC48

2/8 6/8

3/0 6/8



12" | 6/8 12" | 6/8 14" 6/8 14" 6/8

12" | 6/8 14" 6/8



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19220T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19200T 3'0" door only



19210T 12" and 14" sidelite only





Low-E Glass

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

Classic-Craft[®] Canvas



CCV10020

3/0 6/8









* CCV20520_ CCV820520 3/0 6/8 8/0



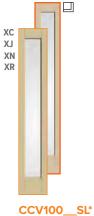
CCV22020_* CCV822020 3/0 6/8 8/0



CCV806020 3/0 6/8 8/0



CCV820530 3/0 8/0



CCV8100SL 12" | 6/8 | 8/0 14" 6/8 8/0



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19220T 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



19200T 3'0" door only





*Add the code to the blank in the style number for the desired door and glass combination.

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

XG Geometric Glass (XG) Flush-Glazed (FG)

╉

Classic-Craft_® Oak



CC92

CC892 CC892 3/0 | 6/8 | 8/0



CC492/86/83/06/8



12" 6/8 14" 6/8

Classic-Craft_® Canvas



CCV05012

CCV805012 CCV805015 3/0 | 6/8 | 8/0



CCV822012 3/0 | 8/0



CCV0609_* CCV806012

3/0 6/8 8/0

XE

 \blacksquare



EnLiten Flush-Glazed Designs

Simplified beauty. Resilient designs.

Create a clean look with maximum views.

During manufacturing, double- or triplepane glass is built directly into the door. This design eliminates the need for a lite frame and screw plugs, achieving a seamless, consistent finish. EnLiten flush-glazed designs offer up to a 16% increase in visible glass area as compared to conventional lite frames, creating an airy, open feeling in the home with larger daylight openings.

All Classic-Craft collection sidelites utilize Flush-Glazed glass.



Flush-Glazed Glass

Lip-Lite Frame



EnLiten flush-glazed designs are backed by the industry's most comprehensive lifetime limited warranty, plus warranty riders for peace of mind - all from the entry door brand building professionals choose most.**

**Brand Use Study, 2018 Builder magazine.

Flush-Glazed

Low-E Glass



Please see page 101-102 for sidelite and transom options to complete your door unit.

*Add the code to the blank in the style number for the desired door and glass combination.

XC Chord Glass (XC)	XR Rainglass (XR)	XG Geometric Glass (XG)	🞛 Removable Grille (RG)	
XJ Chinchilla Glass (XJ)	XN Granite Glass (XN)	Flush-Glazed (FG)		

Classic-Craft_® American Fir

Flush-Glazed

Classic-Craft_® American Fir



CCA2300__* CCA82300__* 3/0 | 6/8 | 8/0



CCA2310__* CCA82310__*

3/0 6/8 8/0

SHAKER

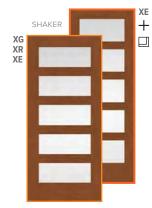
CCA2350

CCA82350__*

3/0 6/8 8/0

*

XG XR XE



CCA2320__* CCA82320__*

3/0 6/8 8/0

SHAKER

CCA2360

CCA82360__*

3/0 | 6/8 | 8/0

*

XG XR XE



3/0 6/8 8/0

SHAKER

CCA2380

CCA82380__*

3/0 6/8 8/0

*

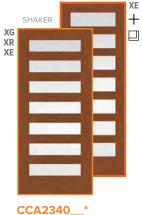
XG XR XE

XE

÷

XE

÷



CCA2340__* CCA82340__* 3/0 | 6/8 | 8/0



Classic-Craft_® American Fir Fir

XE

÷

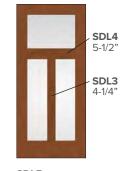




SDL3 (107.95 mm / 4-1/4")



SDL4 (139.70 mm / 5-1/2")



SDL5 Some door styles use a combination of 4-1/4" and 5-1/2" divider bars.

Low-E Glass Classic-Craft Collection

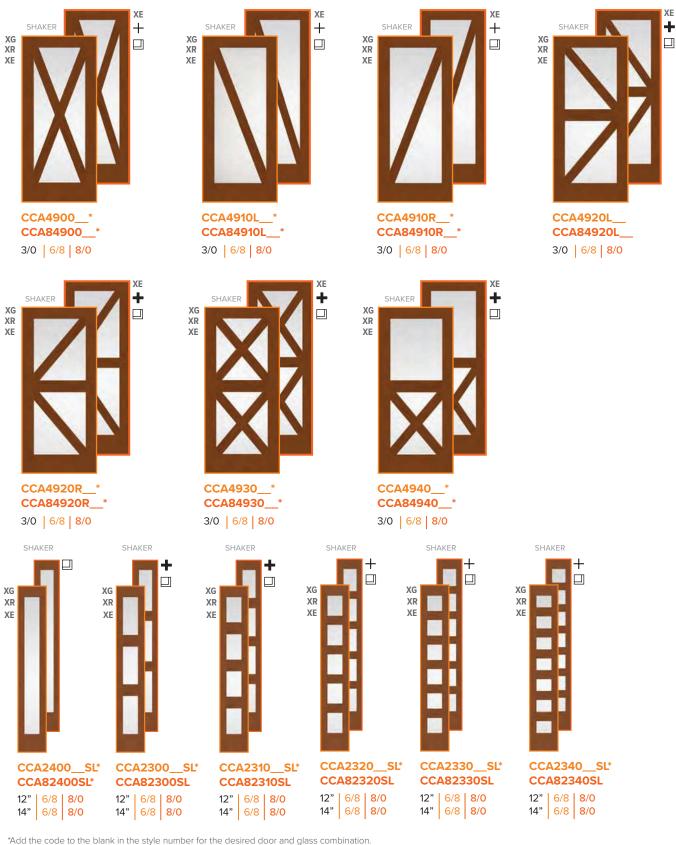


Flush-Glazed

Low-E Glass | Simulated Divided Lite Bars

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

Classic-Craft_® American Fir



XC Chord Glass (XC) XJ Chinchilla Glass (XJ)

XR Rainglass (XR) XN Granite Glass (XN)

XG Geometric Glass (XG) Flush-Glazed (FG)

- + Simulated Divided Lites (SDL3)
- Simulated Divided Lites (SDL4)

Classic-Craft_® American Fir





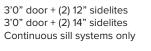
CCA220__SL* 12" | 6/8 14" 6/8



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only





19200T 3'0" door only

19220T



19210T 12" and 14" sidelite only



Classic-Craft_® Canvas



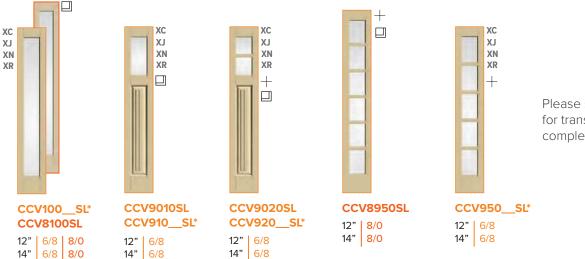
3/0 6/8



+ XC XJ XN XR CCV930_* 3/0 | 6/8







Please see page 97 for transom options to complete your door unit.

*Add the code to the blank in the style number for the desired door and glass combination.

XC Chord Glass (XC)XJ Chinchilla Glass (XJ)

XR Rainglass (XR)XN Granite Glass (XN)

XG Geometric Glass (XG)
Flush-Glazed (FG)

+ Simulated Divided Lites

↓ Simulated Divided Lites (SDL3)

Simulated Divided Lites (SDL4)

Fiber-Classic. & Smooth-Star. Collection

Introduction

The industry's first fiberglass door delivers the look and feel of real Mahogany and Oak with excellent performance and value. Pages 106-251.



Mahogany Collection

Features deep Mahogany graining to complement homes with richer wood tones.



Features the warm look and feel



Smooth-Star.

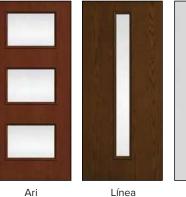
Features smooth, ready-to-paint surfaces.



Pulse_® Collection_™

Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

With 3 distinct aesthetic approaches, the entrance becomes modern art.

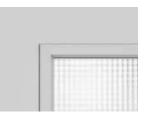




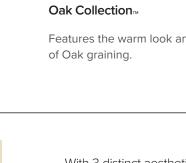
Echo



Scrolled Lite



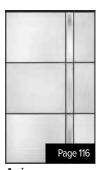
Flat Lite (look for the 🔟 icon)



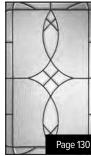
Decorative & Specialty Glass Pages 110-251



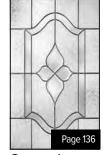
Avonlea® Privacy Rating: 4



Axis_® Privacy Rating: **7**



Blackstone_® Privacy Rating: 7



Concorde™ Privacy Rating: 8



Crystalline™ Privacy Rating: 7



Frosted Images® Privacy Rating: 8

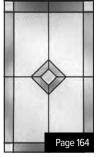


Kensington_m

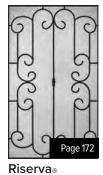
Privacy Rating: 8

Page 158

Maple Park® Privacy Rating: 6



Pembridge™ Privacy Rating: 7



Privacy Rating: 10



Salinas®



Saratoga™ Privacy Rating: 7



Sedona™ Privacy Rating: 7



Wellesley™ Privacy Rating: 6



Internal Blinds



Screen Vented



Clear Glass Privacy Rating: 1



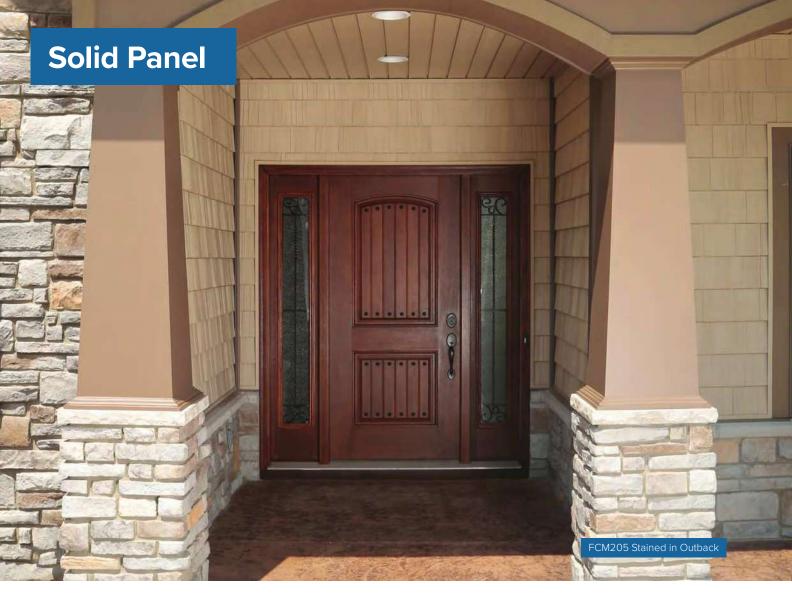
Options: Low-E (☀) Impact Frame (�)

Privacy & Textured Glass

Privacy Rating: 10

For Privacy & Textured Glass options, see Page 214.





Fiber-Classic_® Mahogany

Fiber-Classic_® Oak

Smooth-Star.



106

Solid Panel Door Styles				SHAKER	SHAKER			
Fiber-Classic. Mahogany	Х		Х				Х	
Fiber-Classic₀ Oak	Х	Х						
Smooth-Star.		Х	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard. composite edge. See page 12 for more details.					SHAKER			
Fiber-Classic. Mahogany			Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х			Х	Х	Х
Smooth-Star₀	Х	Х	Х	Х	Х	Х	Х	Х

Fiber-Classic_® Mahogany



FCM31 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



FCM205 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



FCM	600
2/8	6/8
2/10	6/8
3/0	6/8



2/10 6/8

3/0 6/8

6 FCM60 FCM860 2/8 | 6/8 | 8/0 2/10 6/8 8/0 3/0 6/8 8/0



7/0 - Impact frame not available

* This door style is made from a flush door and will not have stile lines.

Solid Panel





3/0 6/8



2/8 | 6/8 3/0 6/8





2/8 | 6/8 2/10 6/8 3/0 6/8



2/10 6/8

3/0 6/8

FC134 2/8 | 6/8 3/0 6/8



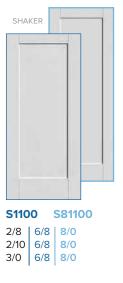


FC60) F	C86	0
2/6	6/8		
2/6		7/0	
2/8	6/8	7/0	8/0
2/10	6/8	7/0	
3/0	6/8	7/0	8/0
7/0 - Im	pact fra	me not	available



1000	* 8'	1000	*
2/0	6/8		
2/4	6/8		
2/6	6/8	7/0	8/0
2/8	6/8	7/0	8/0
2/10	6/8	7/0	
3/0	6/8	7/0	8/0
7/0 1		· .	

7/0 - Impact frame not available

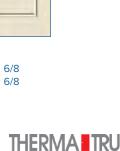


9 SHAKER

Smooth-Star®



S93 2/8 6/8 3/0 6/8



DOORS



2/8 | 6/8 | 7/0 | 8/0 2/10 6/8 7/0 8/0 3/0 6/8 7/0 8/0 7/0 - Impact frame not available

				1
-	_	-		
		dH		
S120) 9	58120))	
2/8) 	8/0)	

Solid Panel

Smooth-Star®



 2/6N
 6/8

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



S755 2/8 | 6/8 3/0 | 6/8



S210/S210H*			S810/S810H*						
2/6N	6/8		8/0						
2/8	6/8	7/0	8/0						
2/10	6/8	7/0	8/0						
3/0	6/8	7/0	8/0						
2/6N 6/8 8/0 2/8 6/8 7/0 8/0 2/10 6/8 7/0 8/0 3/0 6/8 7/0 8/0 7/0 Impact frame not available 2868, 3068, 3080 - Available in HVHZ									



 2/8
 6/8
 8/0

 2/10
 8/0

 3/0
 6/8
 8/0

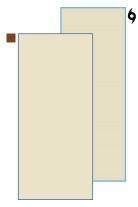


 S4800
 S84800

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



S100* S81000* 2/0 6/8 2/4 6/8 2/6 6/8 8/0 2/8 6/8 7/0 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0 3/6 6/8 8/0 7/0 - Impact frame not available



S960 2/8 6/8 2/10 6/8

3/0 6/8

6



 S600
 S8600

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8
 8/0



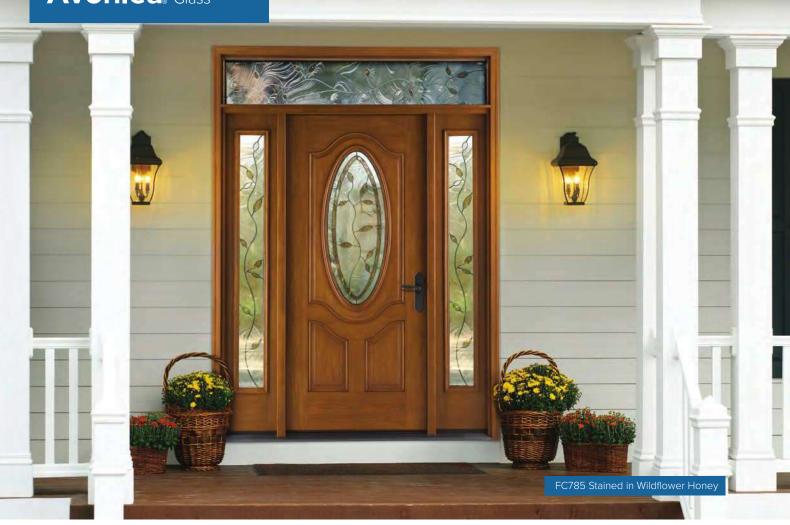
S11 2/8 6/8 2/10 6/8 3/0 6/8

Choose from any of the decorative, privacy or clear glass sidelites on pages 110-251 to complete your door unit.

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

★ See page 281 for details

Avonlea. Glass



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



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 and hand craftsmanship.

Note: Glass image shows the exterior side of the door.

Avoniea. Door Styles						
Fiber-Classic _® Mahogany	Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star®	Х	Х	Х	Х	Х	Х

Fiber-Classic _® Mahogany		Х	Х		Х	Х
Fiber-Classic₀ Oak	Х	Х	Х	Х	Х	Х
Smooth-Star®	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Fiber-Classic® Mahogany





 FCM764

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM761
 FCM896

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



FCM9682/86/82/106/83/06/8



FCM9662/86/82/106/83/06/8

FCM7852/86/82/106/83/06/8



2/8 6/8 7/0*

3/0 6/8 7/0*

7/0*

2/10 6/8

FCM7882/86/82/106/83/06/8



FCM8002/86/82/106/83/06/8



 FCM764SL

 FCM8104SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



FCM761SL FCM896SL 12" 6/8 8/0 14" 6/8 8/0



AVRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Fiber-Classic
 Mahogany | Pulse



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.







 2/6
 6/8

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM1RAV*

 2/6
 6/8

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



FCM807SL*10"6/812"12"6/87/014"6/87/0



Avonlea



Fiber-Classic Oak | Pulse



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



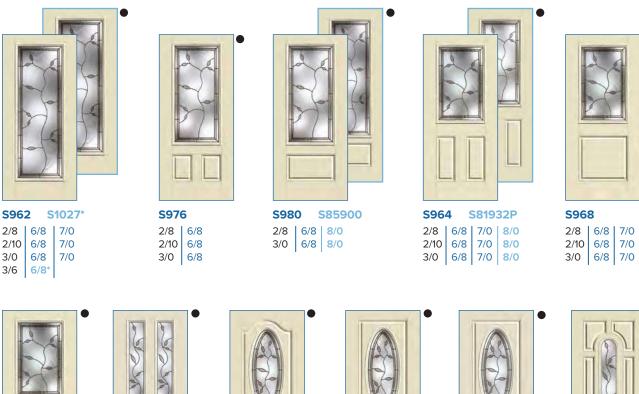
Brass Caming (1A)
Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

➤ Vented Sidelite
★ See page 281 for details

* This door style is made from a flush door and will not have stile lines.

Avonlea





S966 2/8 | 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



S988 2/8 | 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



S995 2/8 6/8 3/0 6/8



S6121 2/8 6/8 2/10 6/8 3/0 6/8



12" | 6/8 14" 6/8

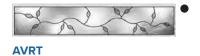


S976SL S85900SL 12" | 6/8 | 8/0 14" 6/8 8/0

DOORS



S964SL S85911SL 12" | 6/8 | 8/0 14" 6/8 8/0



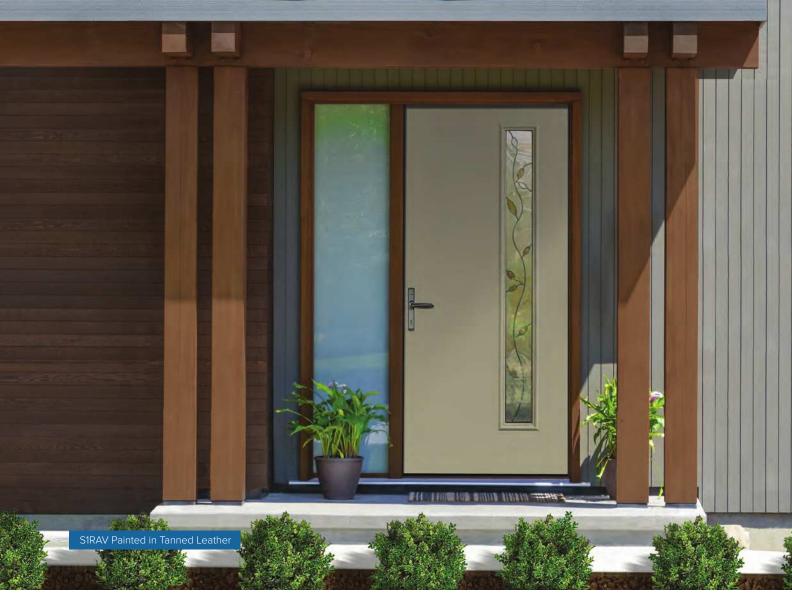
3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only





THERMA TRU

114



Smooth-Star. | Pulse.



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



Línea



6/8

3/6



 S1AV*

 2/6
 6/8

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8

 3/6
 6/8



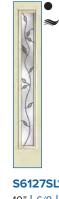
 2/6
 6/8

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8

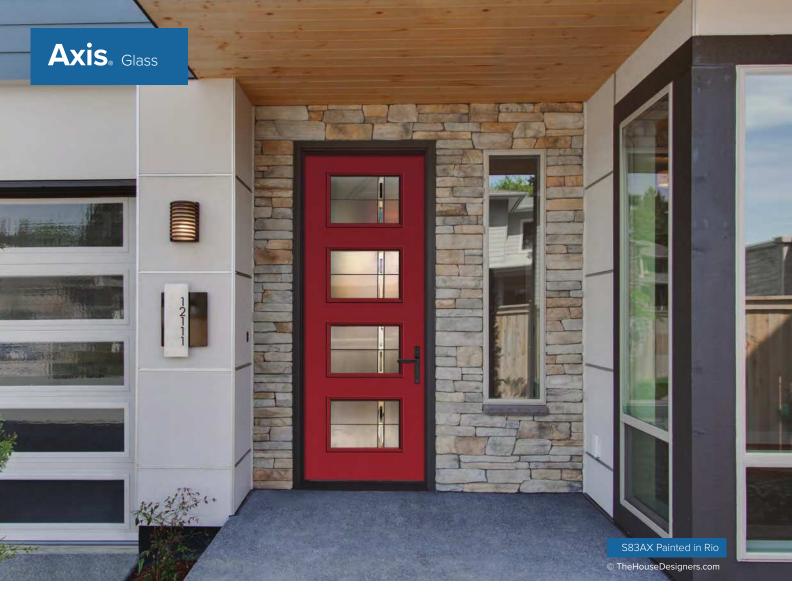
 3/6
 6/8



S6127SL*										
10"	6/8									
12"	6/8	7/0								
14"	6/8	7/0								

≈ Vented Sidelite

 * This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating

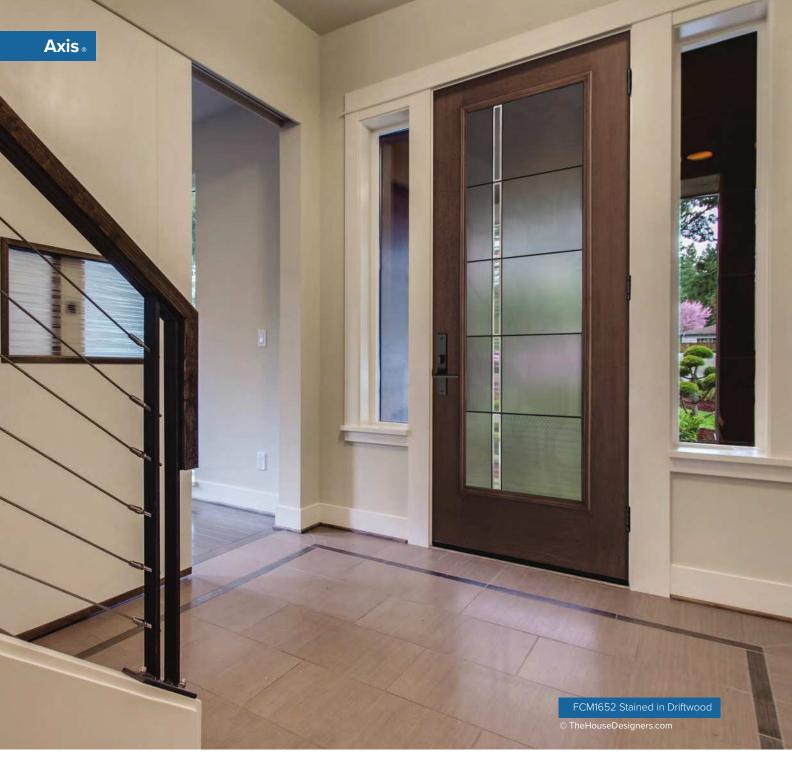


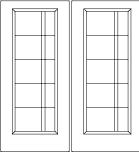
Glass privacy ratings may be more or less than indicated based on glass design and size of glass. Glass designs may differ from depiction due to size and hand craftsmanship.

Axis. Door Styles									
Fiber-Classic₀ Mahogany	Х	Х		Х	Х	Х			Х
Fiber-Classic _® Oak	Х	Х	Х	Х				Х	
Smooth-Star.	Х	Х	Х	Х	Х	Х	Х	Х	Х

	Ε		Ē	Ē		•		Ē	
Fiber-Classic _® Mahogany	Х	Х	Х	Х	Х	Х	Х	Х	Х
Fiber-Classic₀ Oak	Х	Х	Х	Х	Х	Х	Х	Х	Х
Smooth-Star.	Х	Х	Х	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard $_{\mbox{\tiny M}}$ composite edge. See page 12 for more details.





When builling a double door unit with Axis Glass, please note the glass layout, viewed from the exterior of the door.

Fiber-Classic_® Mahogany



 FCM1652
 FCM1651*

 2/4
 6/8*

 2/8
 6/8

 2/10
 6/8

 7/0*

 3/0
 6/8



FCM16472/86/82/106/83/06/8



 FCM1654
 FCM81654

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



FCM16502/86/82/106/83/06/8



FCM16562/86/82/106/83/06/8



2/8 6/8 2/10 6/8 3/0 6/8



 FCM1651SL*

 FCM81651SL*

 10"
 6/8

 12"
 6/8
 7/0

 4"
 6/8
 7/0
 8/0



12" | 8/0 14" | 8/0



 FCM81646SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



 FCM1656SL

 FCM81654SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



AXRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

➤ Vented Sidelite

 * This door style is made from a flush door and will not have stile lines.

Fiber-Classic® Mahogany | Pulse®



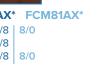
Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



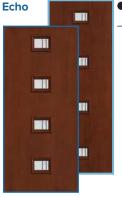
FCM83AX* 2/8 6/8 8/0 2/10 6/8 6/8 8/0 3/0



FCM1AX* FCM81AX* 2/8 | 6/8 | 8/0 2/10 6/8 3/0 6/8 8/0







		* FCM84AX*
2/6	6/8	8/0
2/8	6/8	8/0
2/10	6/8	
3/0	6/8	8/0
3/0	6/8 6/8 6/8 6/8	8/0



FCM84LAX*



FCM4RAX* FCM84RAX*





Echo





FCM5AX* FCM85AX*

2/10 6/8

3/0

6/8

6/8	8/0
6/8	8/0
6/8	
6/8	8/0
	6/8 6/8

6/8 6/8 2/8 2/10 6/8 3/0 6/8



Fiber-Classic. Mahogany | Pulse.

Echo

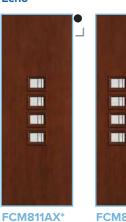






FCM810RAX*

Echo





2/6 8/0 8/0 2/8 8/0 3/0

Echo



3/0 8/0







12"

2/6 8/0

2/8

3/0 8/0

8/0



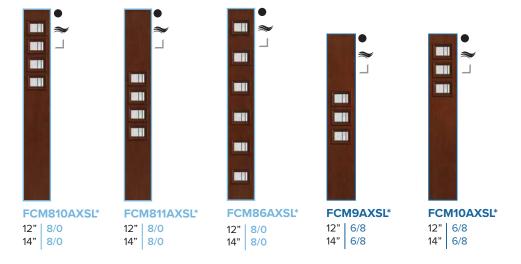
14" 6/8 7/0 8/0



FCM4AXSL* FCM84AXSL* 12" | 6/8 | 8/0 14" 6/8 8/0



FCM5AXSL* FCM85AXSL* 12" | 6/8 | 8/0 14" 6/8 8/0



Brass Caming (1A) Brushed Nickel Caming (1C)

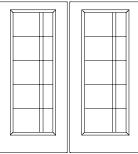
Black Nickel Caming (1D) Wrought Iron (1W)

____ Flat Lite Frame

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.





When builling a double door unit with Axis Glass, please note the glass layout, viewed from the exterior of the door.



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

Fiber-Classic_® Oak



 FC1652
 FC1651*

 2/4
 6/8*

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FC1647

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FC1646

 2/8
 6/8

 3/0
 6/8



 FC81646

 2/8
 8/0

 3/0
 8/0



 FC1654
 FC81654

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 3/0
 3/0

 3/0
 6/8
 7/0
 8/0



2/8 8/0 3/0 8/0







 FC1646SL

 FC8166SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



 FC1656SL

 FC816546SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



AXRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

 * This door style is made from a flush door and will not have stile lines.

14" 6/8 7/0 8/0

📕 Flat Lite Frame

Fiber-Classic® Oak | Pulse®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



FC83AX* 2/8 | 6/8 | 8/0 2/10 6/8 3/0 6/8 8/0



Echo Ш

		FC84AX*
2/6	6/8 6/8 6/8 6/8	8/0
2/8	6/8	8/0
2/10	6/8	
3/0	6/8	8/0







1

FC84RAX*

Echo

8/0

2/6 | 6/8 | 8/0

6/8

2/8

2/10 6/8 3/0 6/8 8/0



2/6 6/8 2/8

2/10 6/8 3/0 6/8

6/8



FC8LAX*



1

FC8RAX*

1





DOORS





FC5LAX*

FC85LAX*



FC5RAX* FC85RAX*









3/0 6/8 8/0



2/8

2/10 6/8

3/0 6/8

6/8

Axis.

Echo





FC810LAX*

FC810RAX*

Echo

FC811AX*

8/0

8/0

8/0

2/6

2/8

3/0



FC811RAX*

Echo

2/8

3/0 8/0

8/0

2/6 8/0

8/0

8/0

2/8

3/0







FC86RAX*

FC1651SL* FC81651SL* 10" | 6/8 12" 6/8

8/0

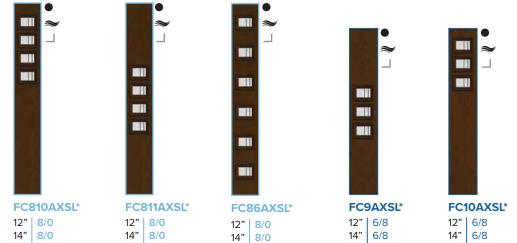
14" 6/8 8/0



FCM4AXSL* **FCXSL*** 12" | 6/8 | 8/0 14" 6/8 8/0



FC5AXSL* FC85AXSL* 12" | 6/8 | 8/0 14" 6/8 8/0



Brushed Nickel Caming (1C)

Brass Caming (1A)

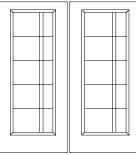
Black Nickel Caming (1D) Wrought Iron (1W)

____ Flat Lite Frame

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.





When builling a double door unit with Axis Glass, please note the glass layout, viewed from the exterior of the door.





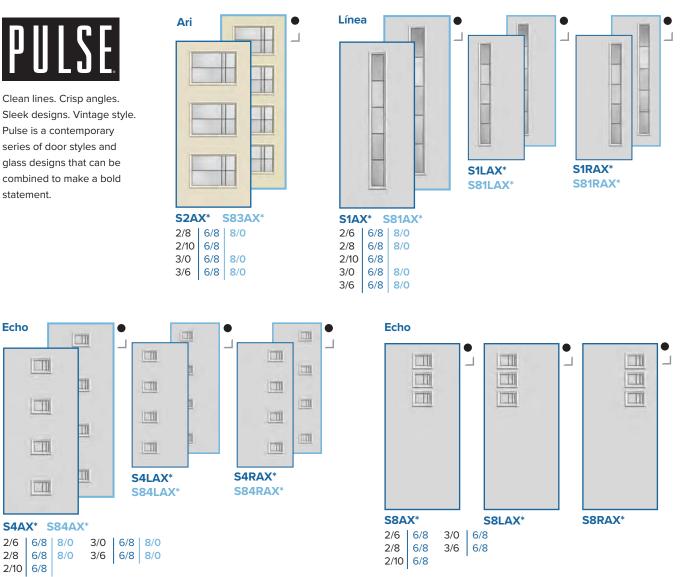
Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

🔟 Flat Lite Frame

* This door style is made from a flush door and will not have stile lines.

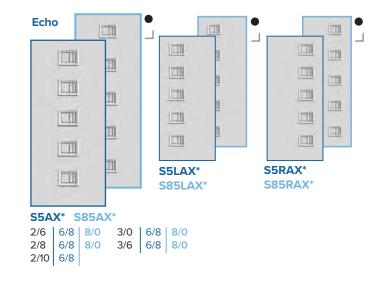
Smooth-Star. | Pulse.



Echo

2/8









Smooth-Star. | Pulse.

Echo

	-			
S81	0AX*	S810LAX*	S810RA	X *
2/6	8/0			
2/8	8/0			
3/0	8/0			

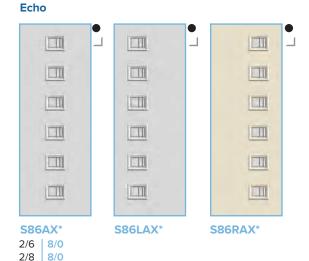


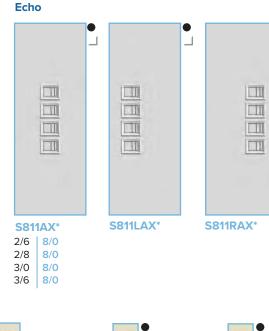
3/0

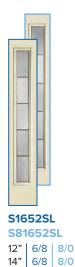
3/6

8/0

8/0







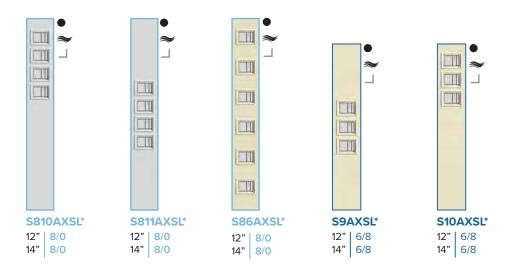




14"

6/8 8/0

•



Brass Caming (1A) Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

____ Flat Lite Frame

➤ Vented Sidelite * This door style is made from a flush door and will not have stile lines.

129



Fiber-Classic. Mahogany

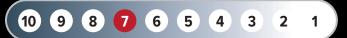
Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Blackstone. Door Styles						
Fiber-Classic. Mahogany	Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star₀	Х	Х	Х	Х	Х	Х

						0
Fiber-Classic. Mahogany		Х	Х		Х	Х
Fiber-Classic. Oak	Х	Х	Х	Х	Х	Х
Smooth-Star.	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Blackstone

Fiber-Classic_® Mahogany





FCM310*



2/8 6/8 2/10 6/8 3/0 6/8



FCM109 FCM863 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM6032 2/8 6/8 2/10 6/8 3/0 6/8



FCM6052 2/8 6/8 2/10 6/8 3/0 6/8

•

FCM110 2/8 6/8 2/10 6/8 6/8 3/0



6/8

3/0 6/8 7/0*

7/0*

7/0*

2/8

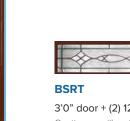
2/10 6/8

FCM164 2/8 6/8 2/10 6/8 3/0 6/8

FCM760







3'0" door + (2) 12" sidelites Continuous sill systems only

Fiber-Classic® Mahogany | Pulse®

2/10 6/8

3/0 6/8



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



2/10

IRU

DOORS

6/8 3/0 6/8



2/6 6/8 2/8 6/8 2/10 6/8 3/0 6/8



2/6	6/8
2/8	6/8
2/10	6/8
3/0	6/8



10"	6/8	
12"	6/8	7/0
14"	6/8	7/0



Blackstone Glass Fiber-Classic & Smooth-Star Collection

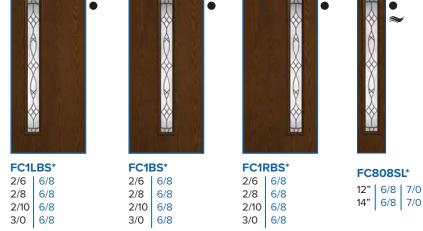


Blackstone

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



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



Black Nickel Caming (1D)
 Wrought Iron (1W)

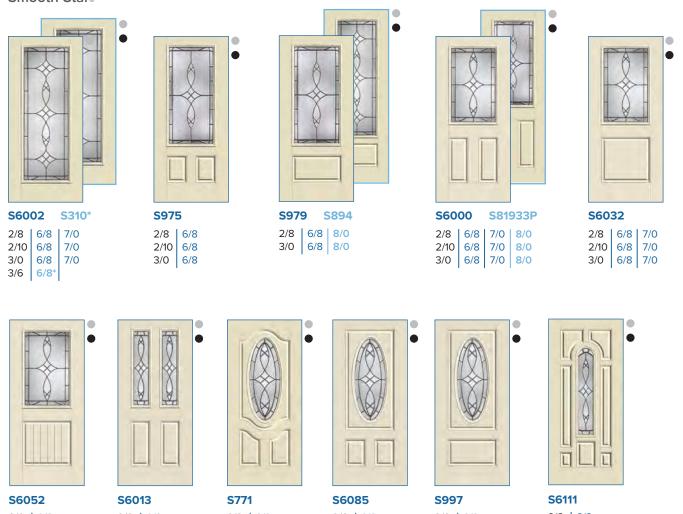
≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

★ See page 281 for details

Blackstone

Smooth-Star®



2/8 | 6/8 3/0 6/8 2/8 | 6/8 2/10 6/8 3/0 6/8

2/8 | 6/8 3/0 6/8 2/8 | 6/8 2/10 6/8

3/0 6/8

2/8 | 6/8 3/0 6/8

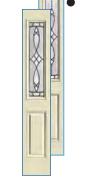
2/8 6/8 2/10 6/8 3/0 6/8



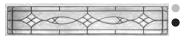
S6002SL 12" | 6/8 14" 6/8



S975SL **S894SL** 12" | 6/8 | 8/0 14" 6/8 8/0

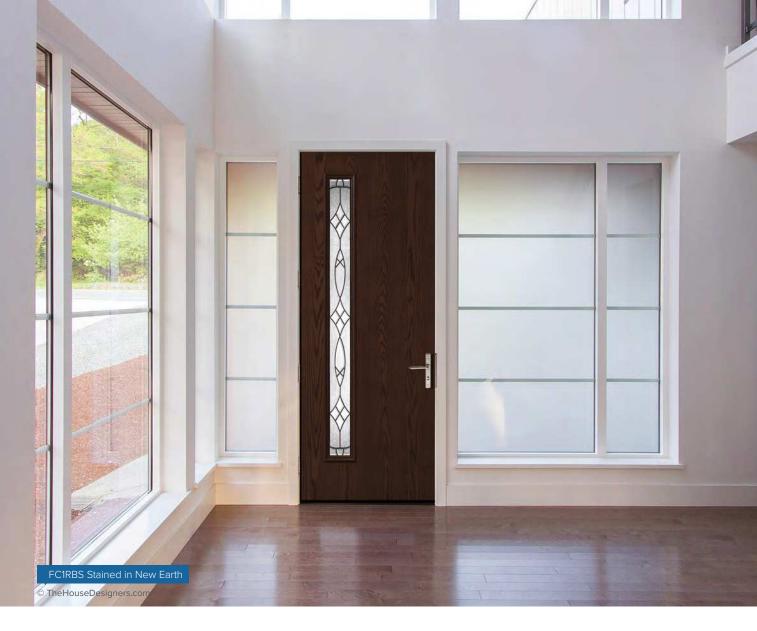


S6000SL S85912SL 12" | 6/8 | 8/0 14" 6/8 8/0



BSRT 3'0" door + (2) 12" sidelites Continuous sill systems only

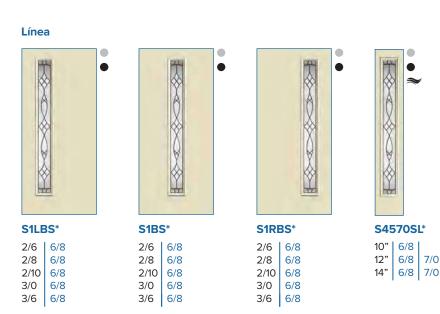




Smooth-Star_® | **Pulse**_®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



Black Nickel Caming (1D)
 Wrought Iron (1W)

➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

$Concorde_{\rm TM} \; {\rm Glass}$



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



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 and hand craftsmanship.





Brushed Nickel Caming (1C)

Brass Caming (1A)

Concorde Door Styles							
Fiber-Classic. Mahogany	Х	Х		Х	Х	Х	
Fiber-Classic _® Oak	Х	Х	Х	Х			Х
Smooth-Star₀	Х	Х	Х	Х	Х	Х	Х

Fiber-Classic. Mahogany	Х	Х		Х	Х	
Fiber-Classic _® Oak	Х	Х	Х	Х	Х	Х
Smooth-Star.	Х	Х	Х	Х	Х	Х

All layouts shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Concorde_™

Fiber-Classic® Mahogany



 FCM910
 FCM6

 2/8
 6/8
 7/0*

 2/10
 6/8
 7/0*

 3/0
 6/8
 7/0*



 FCM890

 2/8
 8/0

 2/10
 8/0

 3/0
 8/0



 FCM912

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM911
 FCM891

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM6026

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



FCM60462/86/82/106/83/06/8



 FCM916

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



FCM9152/86/82/106/83/06/8



FCM9142/86/82/106/83/06/8



 FCM735
 FCM8735

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM809SL*

 FCM81928SL*

 10"
 6/8
 7/0

 12"
 6/8
 7/0
 8/0

 14"
 6/8
 7/0
 8/0



 FCM890SL

 12"
 8/0

 14"
 8/0



 FCM912SL

 FCM892SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



FCM911SLFCM891SL12"6/88/014"



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Concorde_{TM}

Fiber-Classic_® Oak



81928P FC910 2/8 | 6/8 | 7/0 | 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0









★ Not recommended

FC780 2/8 | 6/8 3/0 6/8



81960P 2/8 8/0 3/0 8/0



2/10 6/8 7/0



FC913 2/8 6/8 2/10 6/8 3/0 6/8



FC916 2/8 6/8 2/10 6/8 3/0 6/8



FC915 2/8 6/8 2/10 6/8 3/0 6/8







FC914 2/8 6/8 3/0 6/8



FC735 FC8735 2/8 6/8 7/0 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0



FC917 2/8 6/8 3/0 6/8



10" 6/8

6/8 8/0

6/8 8/0

12"

14"



FC809SL* 81928SL* 12" | 6/8 | 7/0 | 8/0 14" 6/8 7/0 8/0



81960PSL 6/8 8/0 12" 14" 6/8 8/0



FC916SL 10" 6/8 12" 6/8 14" 6/8



FC911SL 81942PSL 12" | 6/8 | 8/0 14" 6/8 8/0



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



FC797

2/8 6/8 3/0 6/8



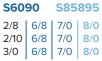


FC911 81942P 2/8 | 6/8 | 7/0 | 8/0 3/0 6/8 7/0 8/0



Smooth-Star.





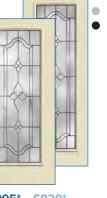


2/8 | 6/8 | 7/0 | 8/0
 2/10
 6/8
 7/0
 8/0

 3/0
 6/8
 7/0
 8/0



S6026



S6095* S820* 3/6 6/8* 8/0*



S912 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 8/0 3/0 6/8 8/0



2/86/87/02/106/87/03/06/87/0



S6046 2/8 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 3/0 6/8



S6084 2/8 6/8 2/10 6/8 3/0 6/8



S1000 2/8 6/8 3/0 6/8

TRU

DOORS



2/8 6/8 2/10 6/8 3/0 6/8





Concorde Glass

THERMA

Concorde

Smooth-Star.

S416SL

S85895SL

12" | 6/8 | 8/0

14" 6/8 8/0



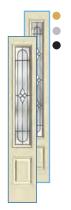
 S4070SL*

 S85930SL*

 10"
 6/8

 12"
 6/8
 7/0

 14"
 6/8
 7/0



S757SL S85902SL 12" 6/8 8/0 14" 6/8 8/0



S430SLS85920SL12"6/88/014"6/88/0



CNRT 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

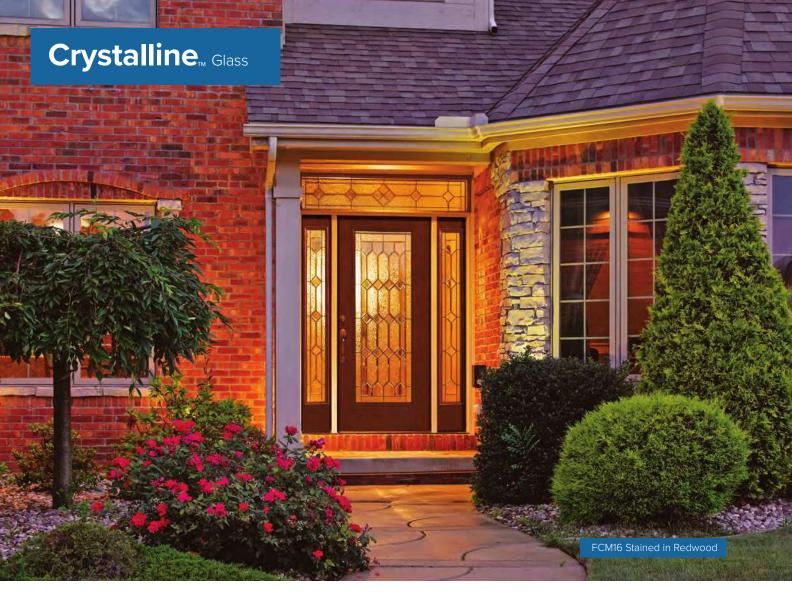


Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.







Glass Privacy Rating



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 and hand craftsmanship.





Brushed Nickel Caming (1C)

Brass Caming (1A)

Crystalline Door Styles						
Fiber-Classic _® Mahogany	Х	Х		Х	Х	Х
Fiber-Classic₀ Oak	Х	Х	Х	Х		
Smooth-Star.	Х	Х	Х	Х	Х	Х

|--|

Fiber-Classic _® Mahogany		Х			Х
Fiber-Classic _® Oak	Х	Х	Х		Х
Smooth-Star.	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Crystalline_m

Fiber-Classic_® Mahogany





FCM38 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM45 **FCM898** 8/0 2/8 6/8 2/10 6/8 8/0 3/0 6/8 8/0



FCM6027 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8

2/10 6/8

3/0 6/8



FCM124 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 7/0*

3/0 6/8 7/0*

2/10 6/8 7/0*



FCM38SL **FCM8105SL** 12" | 6/8 | 8/0 14" 6/8 8/0



FCM45SL FCM898SL 12" | 6/8 | 8/0 14" 6/8 8/0



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 3'0" door + (2) 14" sidelites Continuous/Boxed sill systems



19800T 3"0" Door Only



19810T 12" & 14" sidelites only

Fiber-Classic® Mahogany | Pulse®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

FCM1LBL*

6/8

6/8

2/6

2/8

2/10 6/8

3/0 6/8

Línea



FCM1BL* 2/6 6/8 6/8 2/8 2/10 6/8 3/0 6/8



2/6 6/8 6/8 2/8 6/8 2/10 3/0 6/8



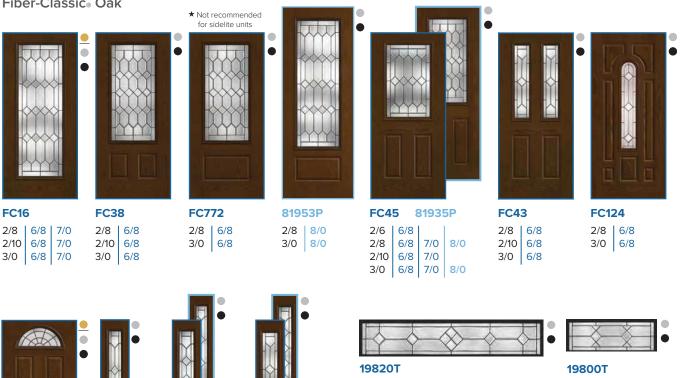
10" 6/8 12" 6/8 7/0 14" 6/8 7/0



Crystalline_{III}

Fiber-Classic_® Oak

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



FC21 2/8 6/8 3/0 6/8



12"

6/8 8/0

14" 6/8 8/0



81935PSL 12" 6/8 8/0 14" 6/8 8/0 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 3'0" door + (2) 14" sidelites

Continuous/Boxed sill systems

3"0" Door Only

	and the second se	
	2000	
	1000	
	10 Am	
- 88	1.0000	
	10000000000	

19810T 12" & 14" sidelites only



Fiber-Classic Oak | Pulse

14" 6/8



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

Brass Caming (1A) Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

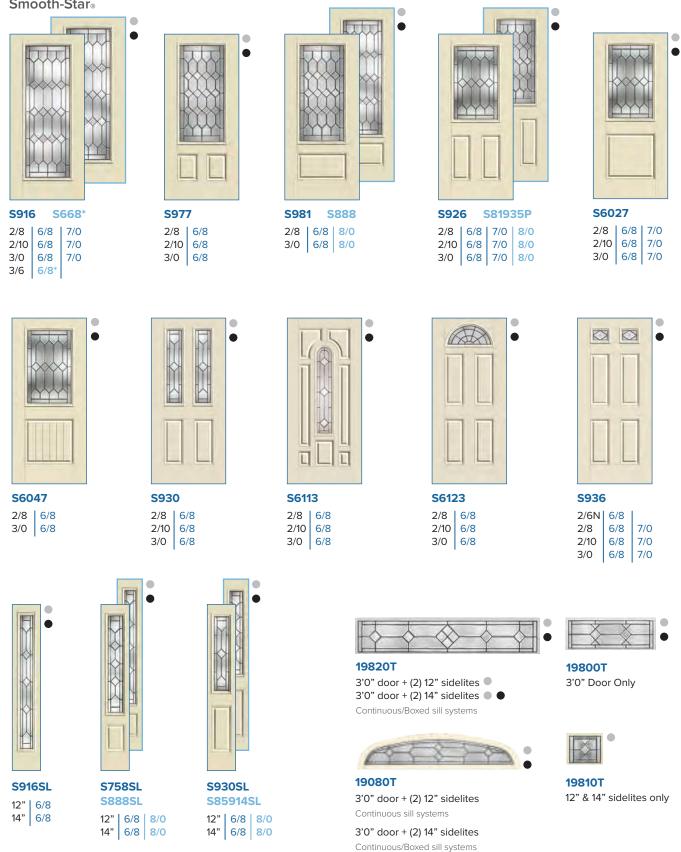
➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

★ See page 281 for details



Smooth-Star®



146



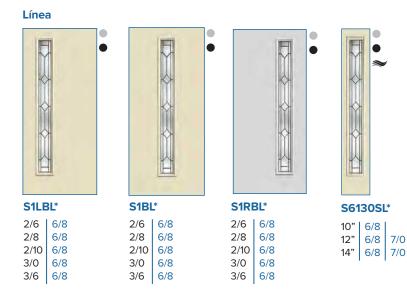




Smooth-Star_® | **Pulse**_®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

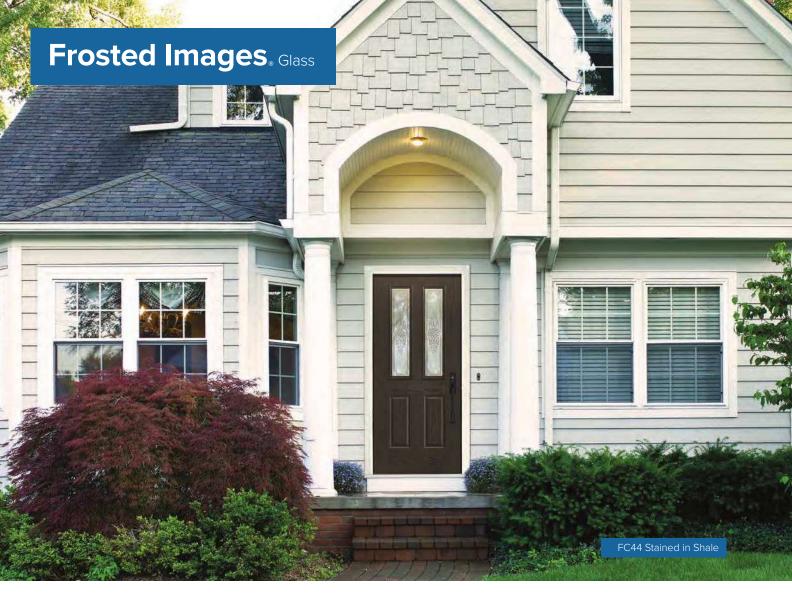


Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



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 and hand craftsmanship.

Frosted Images® Door Styles				
Fiber-Classic _® Mahogany	Х	Х	Х	
Fiber-Classic _® Oak	Х			Х
Smooth-Star₀	Х	Х	Х	Х

Fiber-Classic₀ Mahogany			
Fiber-Classic₀ Oak			
Smooth-Star _®	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Frosted Images.

Fiber-Classic_® Mahogany



2/8 6/8

2/10 6/8

3/0 6/8



FCM6023 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM6043 2/8 6/8 2/10 6/8 3/0 6/8





12" | 6/8 14" | 6/8

Frosted Images.

Fiber-Classic_® Oak



FC66 2/8 | 6/8 | 7/0 2/10 6/8 7/0 3/0 6/8 7/0



FC44 2/8 | 6/8 2/10 6/8 3/0 6/8



10" | 6/8 12" 6/8 14" 6/8



12" 6/8 7/0 14" 6/8 7/0





Frosted Images.

Smooth-Star®





S6023 2/8 | 6/8 | 7/0 7/0 2/10 6/8 3/0 6/8 7/0



S6043 2/8 | 6/8 3/0 6/8



S289E 2/8 | 6/8 2/10 6/8 3/0 6/8



S989 2/8 6/8 3/0 6/8



S6081 2/8 | 6/8 2/10 6/8 3/0 6/8



2/8 6/8 3/0 6/8



14" 6/8



12"

S884SL 12" 8/0 14" 8/0 6/8 7/0 14" 6/8 7/0



12" | 6/8 14" 6/8



* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.







Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (C)

Kensington Door Styles						
Fiber-Classic. Mahogany	Х	Х		Х	Х	Х
Fiber-Classic. Oak	Х	Х	Х	Х		
Smooth-Star₀	Х	Х	Х	Х	Х	Х

Х

Image: ApproximationImage: ApproximationI

Х

Х

Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Fiber-Classic. Mahogany

Fiber-Classic_® Oak

Smooth-Star_®

Х

Х

Х

Kensington_m

Fiber-Classic_® Mahogany



FCM148 FCM626* 2/8 | 6/8 | 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*



FCM156 2/8 6/8 2/10 6/8 3/0 6/8



FCM149 FCM8149 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM6036 2/8 6/8 2/10 6/8 3/0 6/8



FCM151 2/8 6/8 2/10 6/8 3/0 6/8



FCM789 2/8 6/8 2/10 6/8 3/0 6/8



FCM150 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8



FCM813SL* 10" | 6/8 12" 6/8 7/0 14" 6/8 7/0



THERMA TRU

FCM1442SL **FCM8107SL** 12" | 6/8 | 8/0 14" 6/8 8/0

DOORS



FCM149SL FCM867SL 12" | 6/8 | 8/0 14" 6/8 8/0



KNRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only



FCM6056

3/0 6/8



Fiber-Classic_® Oak



FC148 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



FC156 2/8 6/8 2/10 6/8 3/0 6/8



FC20042 2/8 6/8 3/0 6/8



81961P 2/8 8/0 3/0 8/0



FC149 FC8149 2/8 6/8 7/0 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0



FC152 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



FC151 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 3/0 6/8



FC150 2/8 | 6/8 3/0 6/8



12" 6/8

14" 6/8









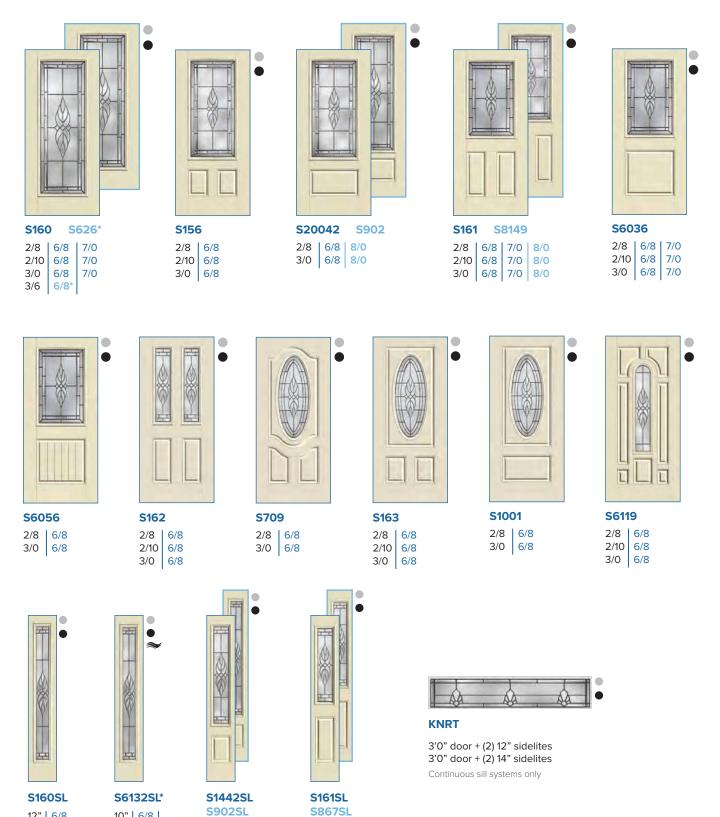
KNRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

➤ Vented Sidelite

★ See page281 for details * This door style is made from a flush door and will not have stile lines.

Kensington_m



12" | 6/8 | 8/0

14" 6/8 8/0

12" | 6/8 | 8/0

14" 6/8 8/0

12" | 6/8

14" 6/8

10" | 6/8 12" 6/8 7/0

14" 6/8 7/0

Kensington Glass Fiber-Classic & Smooth-Star Collection



Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)Wrought Iron (1W)

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Maple Park Glass Fiber-Classic & Smooth-Star Collection



Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Maple Park. Door Styles						
Fiber-Classic _® Mahogany	Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star.	Х	Х	Х	Х	Х	Х
		SHAKER				
Fiber-Classic _® Mahogany		Х		Х	Х	Х
Fiber-Classic₀ Oak	Х			Х	Х	Х
Smooth-Star₀	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Maple Park.

Fiber-Classic_® Mahogany



FCM900 FCM1006* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*



FCM902 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM901 FCM886 2/8 | 6/8 | 8/0 2/10 6/8 8/0 3/0 6/8 8/0





FCM6108 2/8 6/8 2/10 6/8 3/0 6/8



FCM609 2/8 6/8 2/10 6/8 3/0 6/8



FCM904 2/8 6/8 2/10 6/8 3/0 6/8



FCM736 FCM8736 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM812SL 10" | 6/8 | 12"



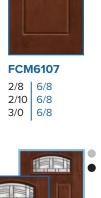
FCM902SL FCM887SL 12" | 6/8 | 8/0



FCM901SL FCM886SL 12" | 6/8 | 8/0 14" 6/8 8/0



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only









DOORS



 FC900

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0



 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FC777

 2/8
 6/8

 3/0
 6/8



 89157P

 2/8
 8/0

 3/0
 8/0



 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0



 81939P

 2/8
 8/0

 2/10
 3/0
 8/0



 FC903

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FC904

 2/8
 6/8

 3/0
 6/8



 FC736
 FC8736

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 3/0
 8/0

 3/0
 6/8
 7/0
 8/0
 3/0









81939PSL 12" 6/8 8/0 14" 6/8 8/0



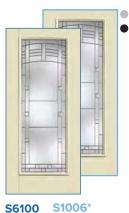
★ See page 281 for details

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

- 苯 Vented Sidelite
 - * This door style is made from a flush door and will not have stile lines.

Maple Park.

Smooth-Star.





S6102 2/8 6/8 2/10 6/8 3/0 6/8



S6103 S85898 2/8 6/8 8/0 3/0 6/8 8/0



S6101 S81939P 2/8 | 6/8 | 7/0 | 8/0 2/10 6/8 7/0 8/0 3/0 6/8 7/0 8/0



S6107 2/8 | 6/8 | 7/0 2/10 6/8 7/0 3/0 6/8 7/0



6/8

6/8

6/8

2/8

2/10

3/0

3/6 6/8* 7/0

7/0

7/0

S6108 2/8 6/8 3/0 6/8



S6104 2/8 | 6/8 2/10 6/8 3/0 6/8



S609 S8609 2/8 6/8 2/10 6/8 3/0 6/8 8/0



S2630 S82630 2/8 | 6/8 | 8/0 2/10 6/8 8/0 3/0 6/8 8/0

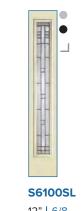


S6105

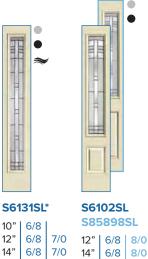
2/8 6/8 2/10 6/8 3/0 6/8



S736 S8736 2/8 | 6/8 | 7/0 | 8/0 7/0 2/10 6/8 8/0 3/0 6/8 7/0 8/0



12" | 6/8 14" 6/8





12" | 6/8 | 8/0

14" 6/8 8/0



FWRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

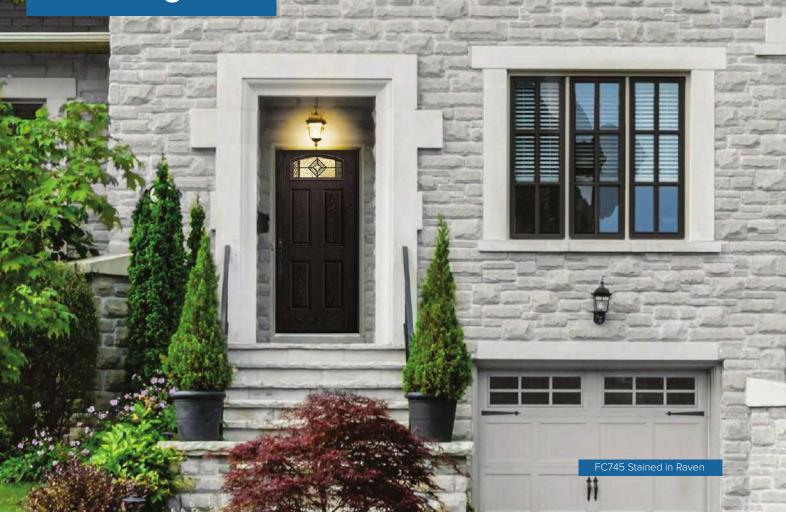




Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

→ Flat Lite Frame Vented Sidelite
 * This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





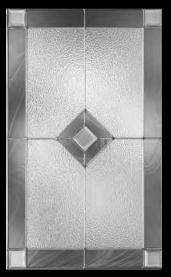
Pembridge Glass Fiber-Classic & Smooth-Star Collection



Pembridge



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Brass Caming (1A)

CIIDIN	ugem										SHAKER
Door Styles											
Fiber-Classic₀ Mahogany	Х	Х		Х	Х	Х		Х	Х		
Fiber-Classic∞ Oak	Х	Х	Х	Х			Х	Х		Х	
Smooth-Star _®	Х	Х	Х	Х	Х	Х	Х	Х		Х	Х
			Ε		Ē	Ē			•		
Fiber-Classic∞ Mahogany	Х	Х	Х	Х							
Fiber-Classic₀ Oak		Х	Х	Х							
Smooth-Star₀	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Pembridge_m

Fiber-Classic_® Mahogany



FCM6550 FCM6500* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*



FCM6582 2/8 6/8 2/10 6/8 3/0 6/8



FCM6560 FCM86560 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM6565 2/8 6/8 2/10 6/8 3/0 6/8



FCM6568 2/8 6/8 2/10 6/8 3/0 6/8



FCM6577 2/8 6/8 2/10 6/8 3/0 6/8



FCM6575 2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



FCM745 FCM8745 2/8 6/8 8/0 8/0 8/0



FCM6580SL FCM86580SL 12" | 6/8 | 8/0 14" 6/8 8/0



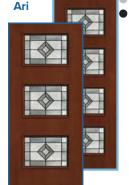
FCM6565SL FCM86560SL 12" | 6/8 | 8/0 14" 6/8 8/0

2/10 6/8 3/0 6/8

Fiber-Classic_® Mahogany | Pulse_®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



FCM2PB* FCM83PB* 2/8 | 6/8 | 8/0 2/10 6/8 3/0 6/8 8/0



2/8

6/8

2/10 6/8

3/0 6/8





2/10 6/8

3/0 6/8

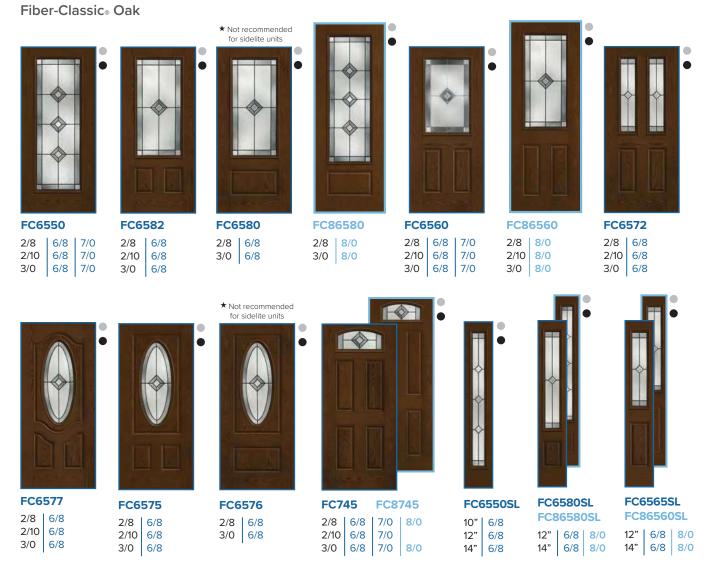
FCI	M650) OSĽ
10"	6/8	
12"	6/8	7/0
14"	6/8 6/8 6/8	7/0



Pembridge Glass Fiber-Classic & Smooth-Star Collection

Pembridge...

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



Fiber-Classic_® Oak | Pulse_®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



Línea FC1RPB* FC1LPB* FC1PB* FC6500SL* 2/6 6/8 2/6 6/8 2/6 6/8 12" | 6/8 2/8 6/8 2/8 6/8 2/8 6/8 14" 6/8 6/8 2/10 6/8 2/10 6/8 2/10 3/0 6/8 3/0 6/8 3/0 6/8

 * This door style is made from a flush door and will not have stile lines.

Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

📕 Flat Lite Frame

★ See page281 for details.

✤ Vented Sidelite



Smooth-Star.





S6580 2/8 6/8 3 3/0 6/8 3	S86580 8/0
3/0 6/8	8/0





6/8 7/0

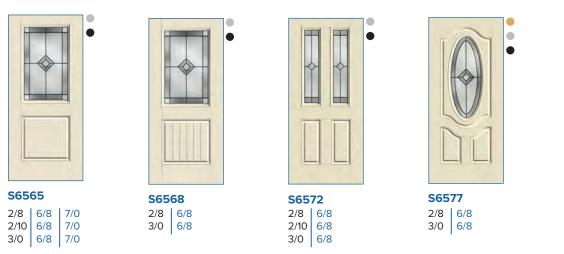
6/8

3/0

3/6

Pembridge_m

Smooth-Star®





S6576

2/8 6/8

3/0 6/8



 S2640
 S82640

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0

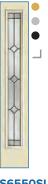


 S6520
 S86520

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



S6550SL 12" | 6/8 14" | 6/8

Brass Caming -Not Available with Flat Frame







 S6565SL

 S86560SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0

 8/0 - Available with Brass caming



S745	5	S8745				
2/8	6/8	7/0	8/0			
2/10	6/8 6/8	7/0	8/0			
3/0	6/8	7/0	8/0			

Brass Caming (1A)
 Brushed Nickel Caming (1C)

📕 Flat Lite Frame

➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

Pembridge

Smooth-Star. | Pulse.



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

Note: Pulse doors are viewed from the exterior.



6/8 8/0 2/6 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 6/8 8/0 3/6

THERMA

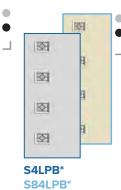
图

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Echo

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Ari

S2PB*

6/8 8/0

6/8 8/0

8/0

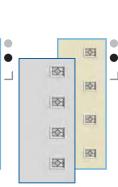
6/8

2/8

2/10 6/8

3/0

3/6



S83PB*

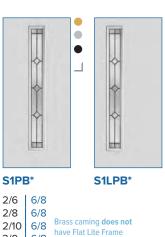
S4RPB* S84RPB* Línea

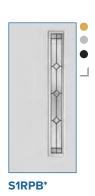
3/0

3/6

6/8

6/8





- 1

Echo B \otimes R • 欧 \mathbb{R} 1 B \bigtriangledown S8PB* S8LPB* S8RPB* 2/6 1 6/8 2/8 6/8 2/10

6/8



•

R S H 1 • 図 **B** • 2 <u>A</u> 区 欧 图 R 図 欧 S5LPB* S85LPB* S5PB* **S85PB*** 2/6 6/8 8/0

3/0

3/6

Echo

2/8

2/10 6/8

3/0

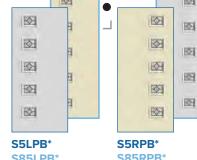
3/6

6/8 8/0

6/8 8/0

6/8 8/0 6/8

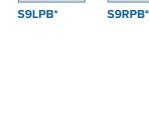
6/8





S9PB*

2/6 6/8 6/8 2/8 6/8 2/10 6/8 3/0 3/6 6/8



TRU

DOORS

Pembridge_{••}

•

 \mathbf{A}

 $\overline{\mathbf{A}}$

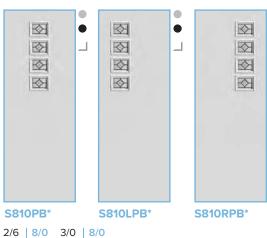
 \mathbf{A}

 $\overline{\mathbf{A}}$

S811RPB*

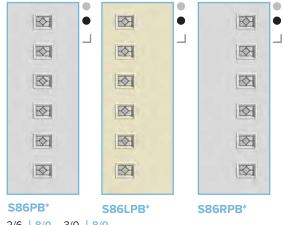
Smooth-Star. | Pulse.

Echo

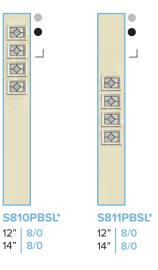


2/8 8/0 3/6 8/0

Echo



2/6 8/0 3/0 8/0 2/8 8/0 3/6 8/0







•

R

 $\overline{\mathbf{A}}$

S9PBSL*

12" | 6/8

14" 6/8 Echo

 $\overline{\mathbf{A}}$

 \mathbf{A}

图

S811PB*

8/0

•

3/0 8/0

3/6

8/0

2/6 8/0

2/8

 \mathbf{A}

交

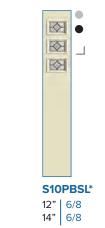
云

S811LPB*

•

10" | 6/8 6/8 12" 7/0 14" 6/8 7/0

Flat frame - Brushed and Black Nickel caming only



 \Diamond $\overline{\mathbf{A}}$ 肉 **N**

S4PBSL* S84PBSL* 12" | 6/8 | 8/0 14" 6/8 8/0



S85PBSL* 12"

S5PBSL* 6/8 8/0 14" 6/8 8/0

Brass Caming (1A) Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

____ Flat Lite Frame

≈ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

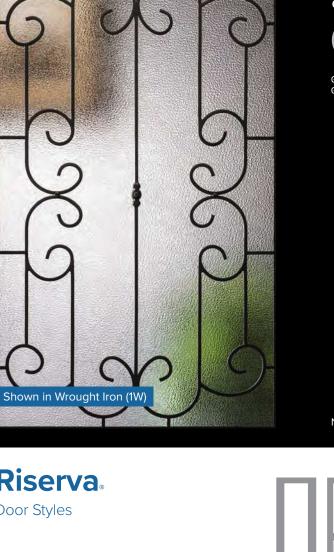


Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





-

Glass Privacy Rating



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 and hand craftsmanship.

Note: Glass image shows the exterior side of the door.

Riserva . Door Styles						
Fiber-Classic® Mahogany	Х	Х		Х	Х	Х
Fiber-Classic₀ Oak	Х	Х	Х	Х		
Smooth-Star₀	Х	Х	Х	Х	Х	Х

			SHAKER		Ε	
Fiber-Classic _® Mahogany		Х		Х	Х	Х
Fiber-Classic _® Oak	Х			Х	Х	Х
Smooth-Star _®	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Riserva®

Fiber-Classic® Mahogany



 FCM574
 FCM571*

 2/8
 6/8
 7/0*

 2/10
 6/8
 7/0*

 3/0
 6/8
 7/0*



FCM5432/86/82/106/83/06/8

D



 FCM581
 FCM8581

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



FCM5752/86/82/106/83/06/8



FCM5772/86/82/106/83/06/8



FCM5082/86/82/106/83/06/8



FCM5062/86/82/106/83/06/8



FCM545SL FCM8545SL 12" | 6/8 | 8/0 14" | 6/8 | 8/0



 \square

 FCM583SL

 FCM8583SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



RSRT

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only





Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



 FCM2RS*
 FCM83RS*

 2/8
 6/8
 8/0

 2/10
 6/8
 3/0
 6/8
 8/0





Riserva Glass Fiber-Classic & Smooth-Star Collection

Riserva

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







FC529 2/8 6/8 3/0 6/8



8/0 3/0 8/0



FC581 FC8581 2/8 | 6/8 | 7/0 | 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0



FC585 2/8 6/8 2/10 6/8 3/0 6/8

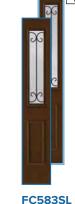


FC506 2/8 6/8 3/0 6/8



FC8545SL 10" 6/8 6/8 12" | 6/8 | 8/0 14" 6/8 14" 6/8 8/0

12"



FC8583SL

12" | 6/8 | 8/0

14" 6/8 8/0

 \mathbf{D} L X L 0900

RSRT

➤ Vented Sidelite

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Ari Línea GA 3 X X FC2RS* FC1RS* FC1RRS* FC572SL* FC83RS* FC1LRS* 2/8 | 6/8 | 8/0 2/6 6/8 2/6 6/8 2/6 6/8 12" | 6/8 | 7/0 2/10 6/8 6/8 6/8 14" 6/8 7/0 2/8 2/8 2/8 6/8 3/0 6/8 8/0 2/10 6/8 2/10 6/8 2/10 6/8 3/0 6/8 3/0 6/8 3/0 6/8 * This door style is made from a flush door and will not have stile lines.

Fiber-Classic Oak | Pulse



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

Brass Caming (1A)

Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

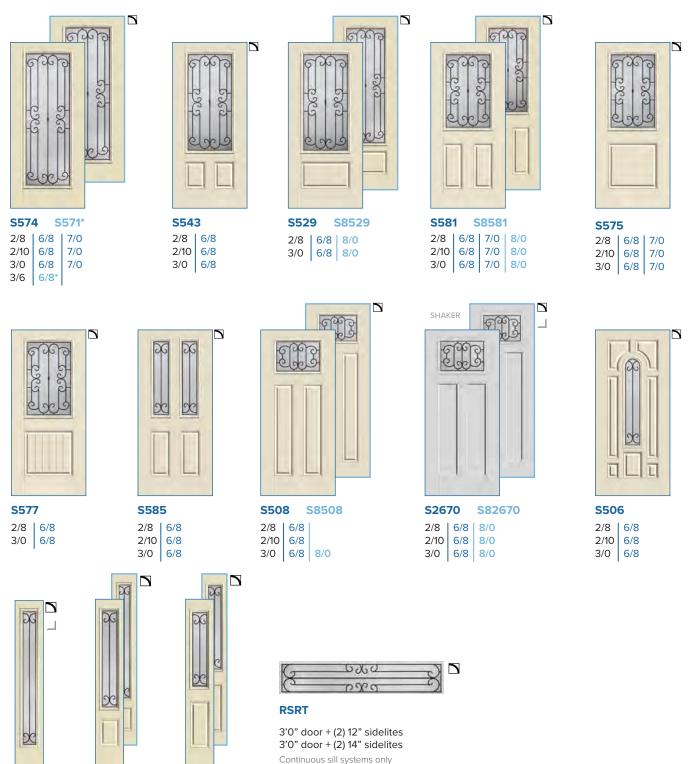
____ Flat Lite Frame

★ See page 281 for details.

Smooth-Star.

Riserva Glass

Fiber-Classic & Smooth-Star Collection



S573SL

12" | 6/8 14" | 6/8 S545SL

THERMA

S8545SL

12" | 6/8 | 8/0

14" 6/8 8/0

IRU

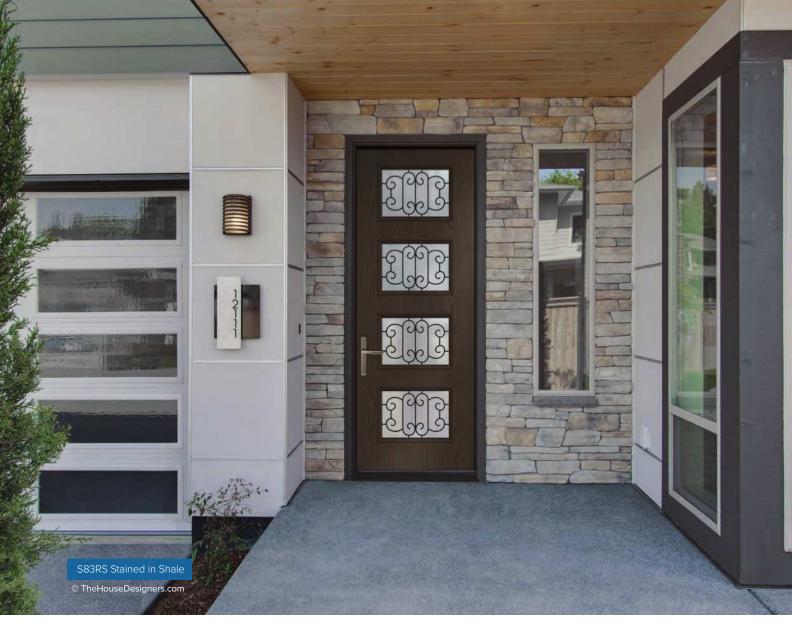
DOORS

S583SL

S8583SL

12" | 6/8 | 8/0

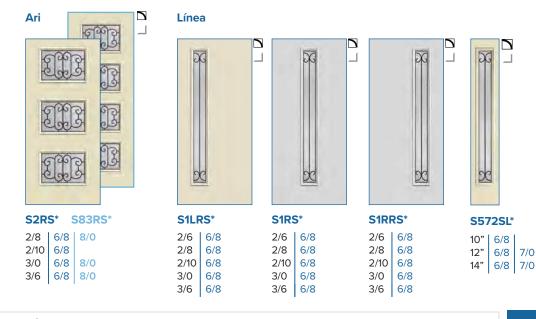
14" 6/8 8/0



Smooth-Star_® | **Pulse**_®

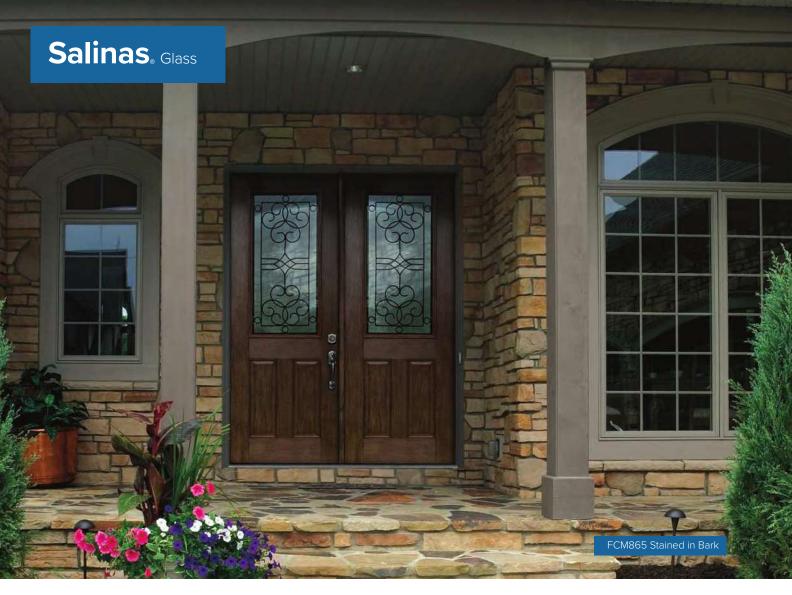


Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



📕 Flat Lite Frame

* This door style is made from a flush door and will not have stile lines.

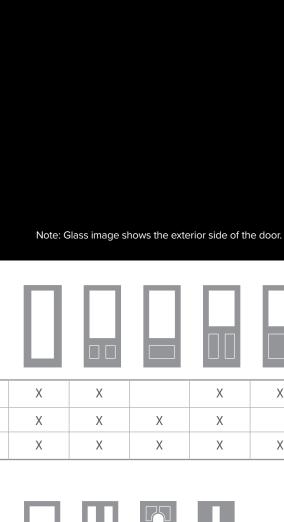


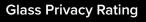
Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.









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 and hand craftsmanship.

No Salinas. Door Styles

	Door Styles	Ц				
	Fiber-Classic. Mahogany	Х	Х		Х	Х
	Fiber-Classic. Oak	Х	Х	Х	Х	
	Smooth-Star₀	Х	Х	Х	Х	Х

|--|

Fiber-Classic _® Mahogany	Х		Х	Х
Fiber-Classic _® Oak		Х	Х	Х
Smooth-Star.	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Salinas

Fiber-Classic® Mahogany

 \mathbf{D}



 FCM113
 FCM369*

 2/8
 6/8
 7/0*

 2/10
 6/8
 7/0*

 3/0
 6/8
 7/0*



7

 FCM115

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM114
 FCM865

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



FCM60312/86/82/106/83/06/8



FCM6051 2/8 6/8 2/10 6/8 3/0 6/8



FCM1182/86/82/106/83/06/8

Línea



FCM115SL FCM884SL 12" 6/8 8/0 14" 6/8 8/0



FCM114SLFCM865SL12"6/88/014"6/88/0



SART 3'0" door + (2) 12" sidelites Continuous sill systems only

Fiber-Classic® Mahogany | Pulse®



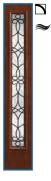
Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



FCM1LSA*				
2/6	6/8			
2/8	6/8			
2/10	6/8			
3/0	6/8			







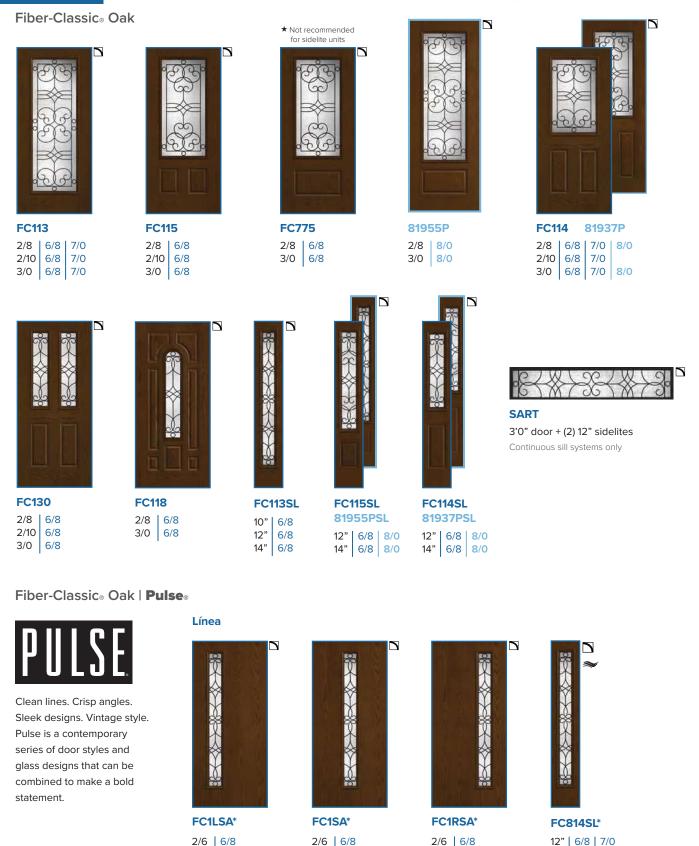
FCM814SL*

10" 6/8 12" 6/8 7/0 14" 6/8 7/0



Salinas.

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



Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)
 Wrought Iron (1W)

6/8

2/8

2/10

3/0

6/8

6/8

6/8

2/8

2/10 6/8

3/0 6/8

➤ Vented Sidelite
★ See page 281 for details

2/8

2/10

3/0 6/8

6/8

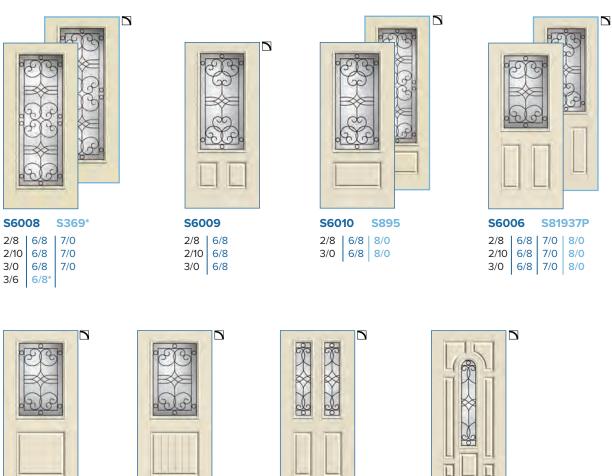
6/8

14" 6/8 7/0

* This door style is made from a flush door and will not have stile lines.

Salinas

Smooth-Star.



S6031 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



S6051 2/8 6/8 3/0 6/8



S6014 2/8 6/8 2/10 6/8 3/0 6/8



3/0 6/8

D

S6008SL 12" | 6/8 14" 6/8



S6009SL S895SL 12" | 6/8 | 8/0 14" 6/8 8/0

変代

8-8×8

くてんていくう



14" 6/8 8/0



SART 3'0" door + (2) 12" sidelites Continuous sill systems only

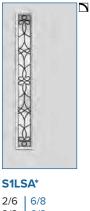




Smooth-Star. | Pulse.



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement. Línea







 \square

S1SA* 2/6 | 6/8

2/6	6/8
2/8	6/8
2/10	6/8
3/0	6/8
3/6	6/8



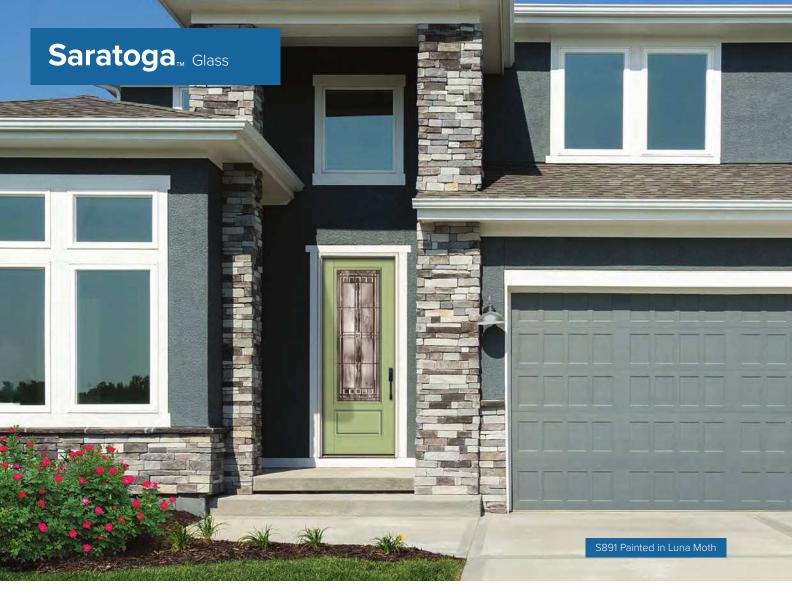
2/6 6/8 2/8 6/8 2/10 6/8 3/0 6/8 3/6 6/8



10"	6/8	
12"	6/8	7/0
4"	6/8	7/0

苯 Vented Sidelite

 * This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



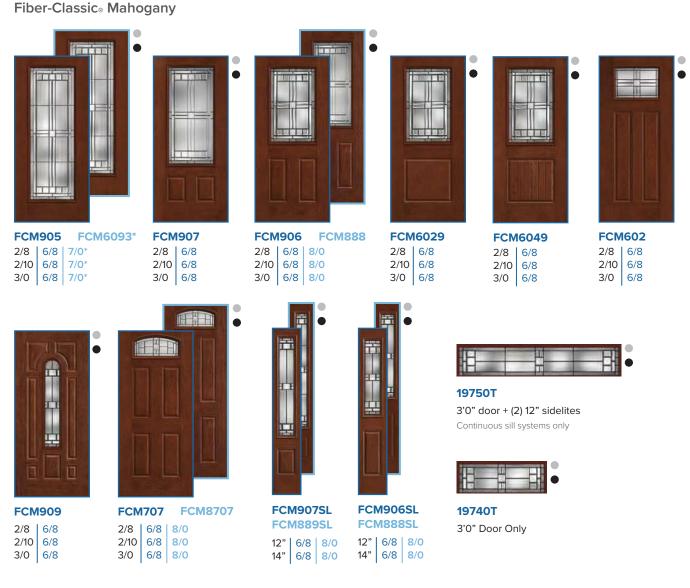
Glass privacy ratings may be more or less than indicated based on glass design and size of glass. Glass designs may differ from depiction due to size and hand craftsmanship.



Brushed Nickel Caming (C)

Saratoga Door Styles								
Fiber-Classic. Mahogany	Х	Х		Х	Х	Х		
Fiber-Classic. Oak	Х	Х	Х	Х				Х
Smooth-Star₀	Х	Х	Х	Х	Х	Х	Х	Х
Fiber-Classic₀ Mahogany		Х	Х			Х	Х	Х
Fiber-Classic® Oak	Х		Х	Х	Х	Х	Х	Х
Smooth-Star _®	Х	Х	Х	Х	Х	Х	Х	Х

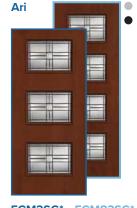
All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.



Fiber-Classic® Mahogany | Pulse®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



 FCM2SG*
 FCM83SG*

 2/8
 6/8
 8/0

 2/10
 6/8
 3/0

 3/0
 6/8
 8/0





Saratoga Glass

Fiber-Classic & Smooth-Star Collection

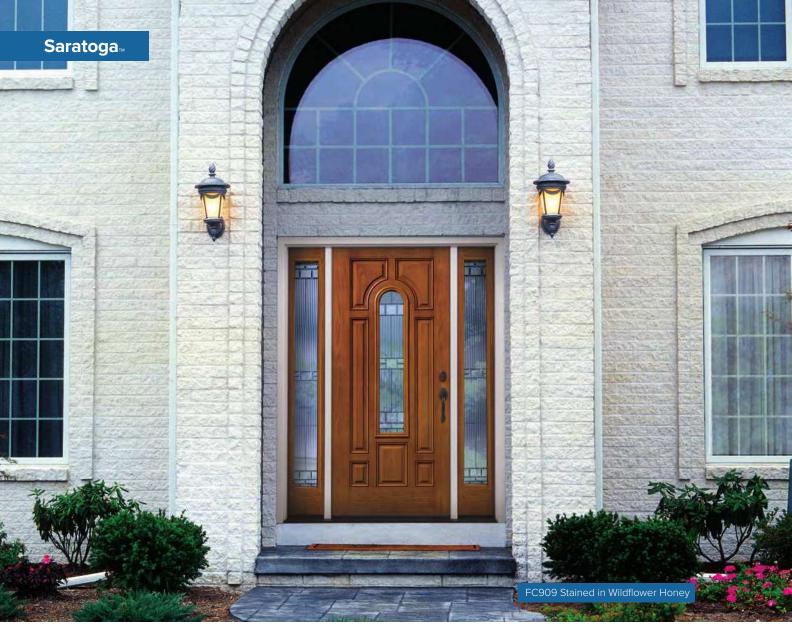


Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)Wrought Iron (1W)

≈ Vented Sidelite

 * This door style is made from a flush door and will not have stile lines.



Fiber-Classic_® Oak



FC907 2/8 6/8 2/10 6/8

3/0 6/8



2/8 6/8 3/0 6/8







2/8 8/0 3/0 8/0



Fiber-Classic_® Oak ★ Not recommended for sidelite units FC908 FC909 FC80954 FC86254 FC707 2/8 6/8 2/8 6/8 2/8 6/8 2/8 8/0 2/8 3/0 6/8 3/0 6/8 8/0 2/10 6/8 3/0 3/0 6/8

19750T 3'0" door + (2) 12" sidelites

Continuous sill systems only



FC8707 6/8 7/0 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0







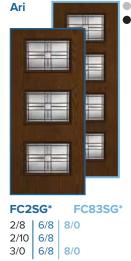


19740T 3'0" Door Only

Fiber-Classic® Oak | Pulse®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



12" | 6/8 | 8/0

14" 6/8 8/0



Black Nickel Caming (1D) Wrought Iron (1W)

➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

★ See page 281 for details

Smooth-Star®



S8707

6/8 7/0 8/0

2/10 6/8 7/0 8/0

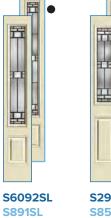
3/0 6/8 7/0 8/0

S707

2/8

모

S154SL 12" | 6/8 14" 6/8



S291SL S85917SL 12" | 6/8 | 8/0 12" | 6/8 | 8/0 14" 6/8 8/0 14" 6/8 8/0



19750T 3'0" door + (2) 12" sidelites Continuous sill systems only



19740T 3'0" Door Only

Saratoga Glass Fiber-Classic & Smooth-Star Collection



S83154

3/0 8/0

2/8 8/0

TE

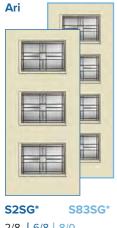
포

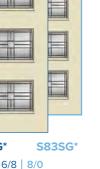
THERMA TRU DOORS

Smooth-Star. | Pulse.

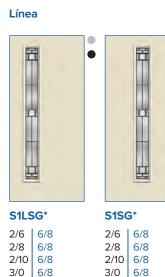
PULSE

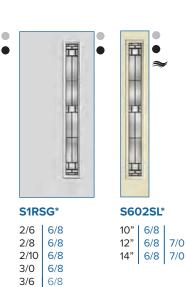
Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

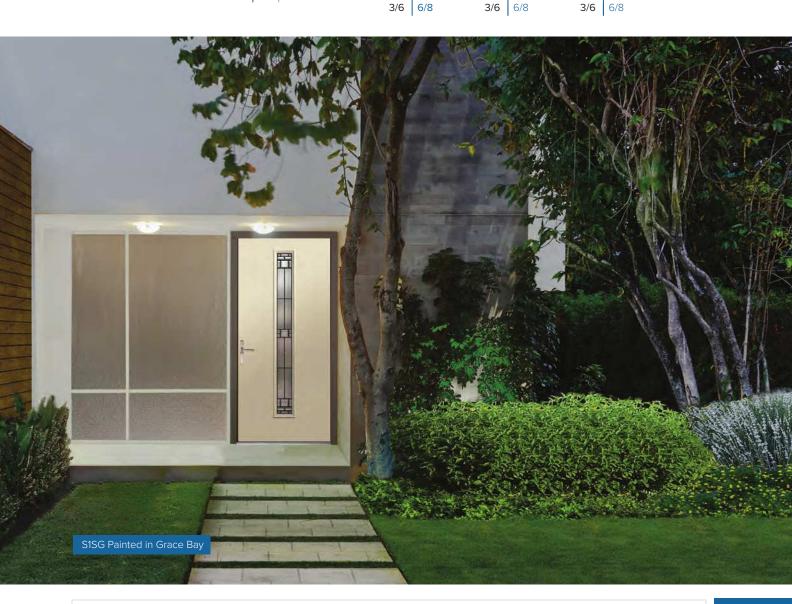












Brass Caming (1A) Brushed Nickel Caming (1C)

Black Nickel Caming (1D) Wrought Iron (1W)

➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic_® Oak

Smooth-Star.







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Glass Privacy Rating



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 and hand craftsmanship.



Brushed Nickel Caming (1C)

Sedona Door Styles						
Fiber-Classic _® Mahogany	Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star _®	Х	Х	Х	Х	Х	Х
					Ħ	Π

Fiber-Classic. Mahogany			Х	Х	Х	Х
Fiber-Classic. Oak	Х	Х		Х	Х	Х
Smooth-Star _®	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Sedona

Fiber-Classic® Mahogany





FCM1312/86/82/106/83/06/8



 FCM101
 FCM864

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM6025

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM6045

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



2/8 6/8 7/0*

2/10 6/8 7/0*

3/0 6/8 7/0*

FCM6042/86/82/106/83/06/8



FCM1262/86/82/106/83/06/8



FCM131SL FCM883SL 12" 6/8 8/0 14" 6/8 8/0



FCM101SLFCM864SL12"6/88/014"6/8



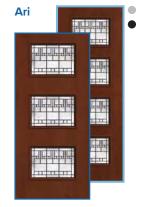
19520T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

Fiber-Classic
 Mahogany | Pulse



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



 FCM2SN*
 FCM83SN*

 2/8
 6/8
 8/0

 2/10
 6/8
 3/0

 6/8
 8/0
 8/0



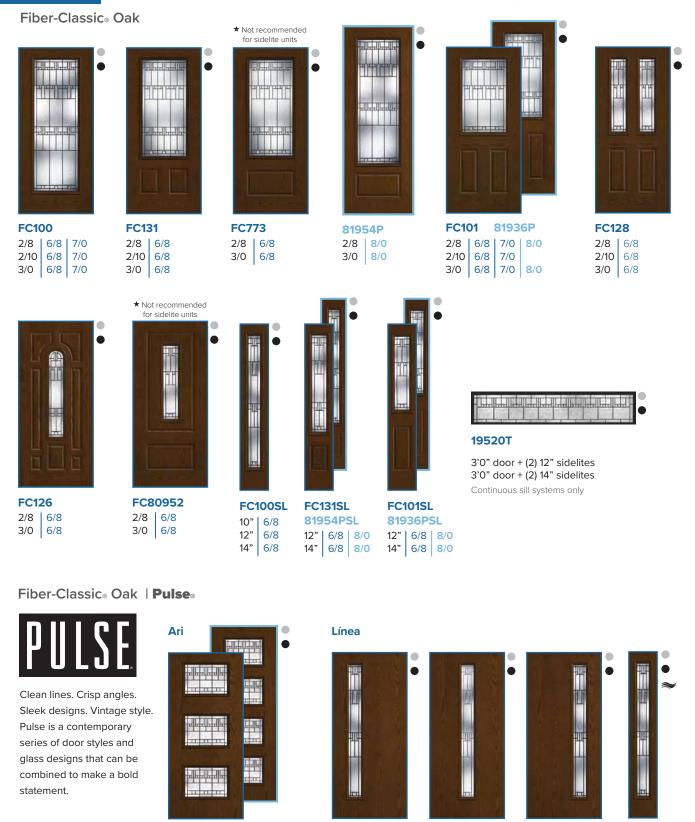


Sedona Glass

Fiber-Classic & Smooth-Star Collection

Sedona

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



FC1LSN*

3/0 6/8

6/8

6/8

➤ Vented Sidelite

2/6

2/8

2/10 6/8

FC1SN*

2/10 6/8

3/0 6/8

6/8

* This door style is made from a flush door and will not have stile lines.

2/6 6/8

2/8

FC1RSN*

6/8

6/8

2/6

2/10 6/8

3/0 6/8

★ See page 281 for details

2/8

FC2SN*

2/8 6/8

2/10 6/8

3/0 6/8

Brass Caming (1A)

Brushed Nickel Caming (1C)

FC83SN*

8/0

8/0

Wrought Iron (1W)

Black Nickel Caming (1D)

FC816SL*

12" | 6/8 | 7/0

14" | 6/8 | 7/0

Sedona

Smooth-Star®







S95 2/8 6/8 2/10 6/8 3/0 6/8



S91 S887 2/8 | 6/8 | 8/0 3/0 6/8 8/0



S211 S81936P 2/8 | 6/8 | 7/0 | 8/0 2/10 6/8 7/0 8/0 3/0 6/8 7/0 8/0



S6025 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



S6045 2/8 | 6/8 3/0 6/8



S294 2/8 6/8 2/10 6/8 3/0 6/8



S604 S8604 2/8 6/8 2/10 6/8 3/0 6/8 8/0



S12 2/8 6/8 2/10 6/8

3/0 6/8



S139SL 12" | 6/8

14" 6/8



S91SL S887SL 12" | 6/8 | 8/0 14" 6/8 8/0



14" 6/8 8/0

111	1 1	n n	1.1.1	n ha	1 1 1	110	11 11	1 1	
httel	htt	intel.	lite!	httel.	hid	hte.	iche!	hetel	http://
\$17.5	100	100	1.27	1000	15.00		12.1		
main	10.000	in the second	A Draw	mar.	A	1.1	Barris I.		

19520T

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites Continuous sill systems only

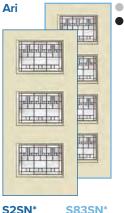


DOORS

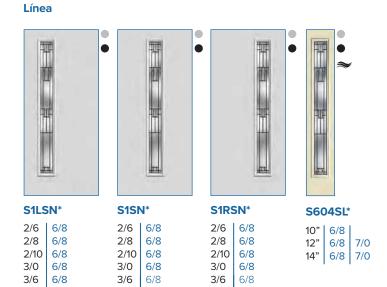
Smooth-Star. | Pulse.



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.



525		303514
2/8	6/8	8/0
2/8 2/10	6/8	
3/0	6/8	8/0
3/6	6/8	8/0

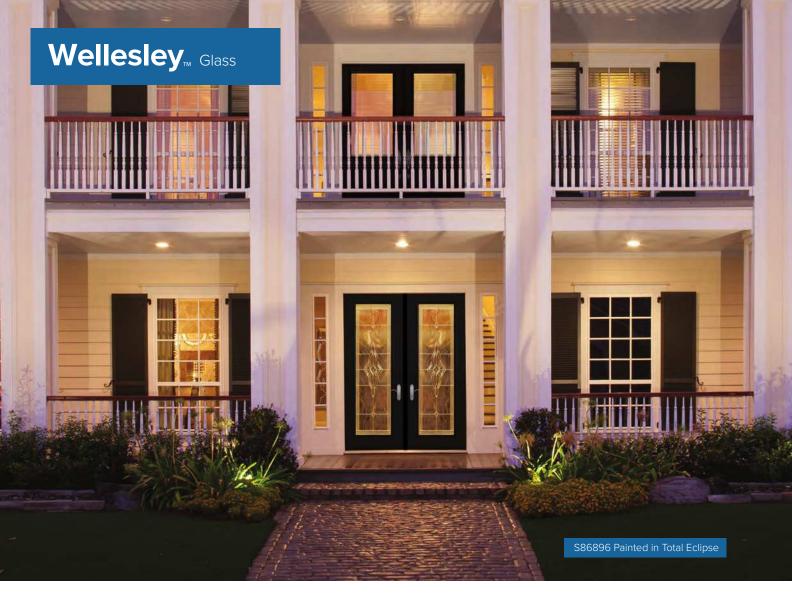




Black Nickel Caming (1D)
 Wrought Iron (1W)

➤ Vented Sidelite

* This door style is made from a flush door and will not have stile lines.



Fiber-Classic. Mahogany

Fiber-Classic_® Oak

Smooth-Star.

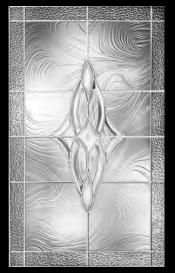




Glass Privacy Rating



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 and hand craftsmanship.





Brushed Nickel Caming (C)

Brass Caming (A)

Wellesley Door Styles						
Fiber-Classic. Mahogany	Х	Х		Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star₀	Х	Х	Х	Х	Х	Х
L	·					

Fiber-Classic _® Mahogany		Х	Х		Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х	Х	Х
Smooth-Star.	Х	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Wellesley.

Fiber-Classic_® Mahogany



 FCM104
 FCM6094*

 2/8
 6/8
 7/0*

 2/10
 6/8
 7/0*

 3/0
 6/8
 7/0*



 FCM874

 2/8
 8/0

 2/10
 8/0

 3/0
 8/0



 FCM147

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM105
 FCM866

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM6030

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM6050

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



FCM1062/86/82/106/83/06/8



FCM1632/86/82/106/83/06/8



FCM1252/86/82/106/83/06/8



 FCM721
 FCM8721

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM818SL*

 FCM81921SL*

 10"
 6/8

 12"
 6/8
 7/0

 6/8
 7/0
 8/0

 14"
 6/8
 7/0
 8/0



FCM874SL 12" | 8/0 14" | 8/0



 FCM147SL

 FCM885SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



 FCM105SL

 FCM866SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



19730T 3'0" door + (2) 12" sidelites Continuous sill systems only



19720T 3'0" Door Only



Wellesley.

Fiber-Classic_® Oak



 FC104
 81921P

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 8/0

 3/0
 6/8
 7/0
 8/0

 8/0 - Brass caming not available
 8/0
 8/0



 FC147

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FC779

 2/8
 6/8

 3/0
 6/8



 81959P

 2/8
 8/0

 3/0
 8/0





 FC713

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



FC163 2/8 6/8 2/10 6/8 3/0 6/8



 FC796

 2/8
 6/8

 3/0
 6/8



 FC125

 2/8
 6/8

 3/0
 6/8



 FC721
 FC8721

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 3/0
 8/0

 3/0
 6/8
 7/0
 8/0
 8/0



 FC104SL

 81921PSL

 10"
 6/8

 12"
 6/8
 8/0

 14"
 6/8
 8/0



 FC818SL*

 81921SL*

 12"
 6/8
 7/0
 8/0

 14"
 6/8
 7/0
 8/0



 FC147SL

 81959PSL

 12"
 6/8
 8/0

 14"
 6/8
 8/0

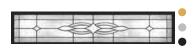


 FC105SL

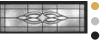
 81941PSL

 12"
 6/8
 8/0

 14"
 6/8
 8/0



19730T 3'0" door + (2) 12" sidelites Continuous sill systems only



★ See page 281 for details

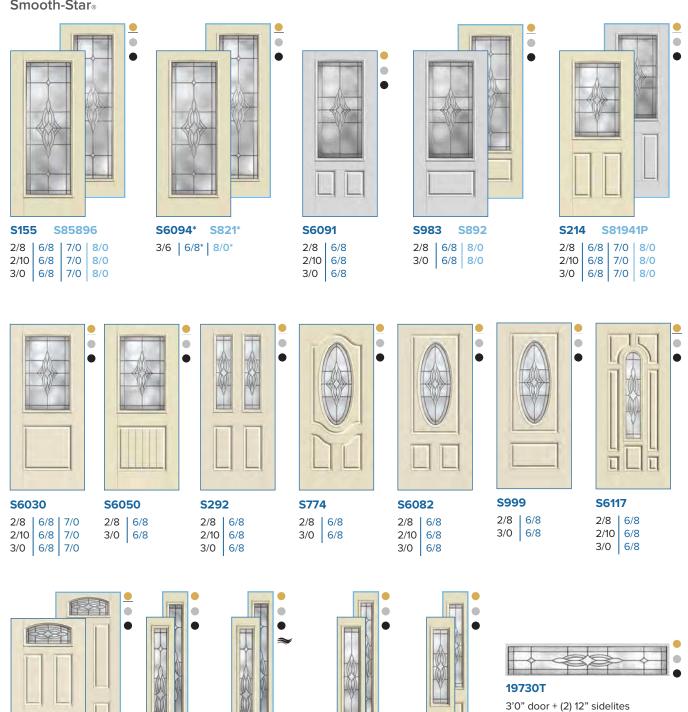
19720T 3'0" Door Only

苯 Vented Sidelite

* This door style is made from a flush door and will not have stile lines.

Wellesley.

Smooth-Star®



Continuous sill systems only



3'0" Door Only

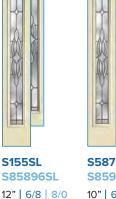


S85922SL 12" | 6/8 | 8/0 14" 6/8 8/0



THERMA IRU

DOORS



S5870SL* S85934SL* 10" 6/8 14" 6/8 8/0 12" 6/8 7/0 8/0 14" 6/8 7/0 8/0

S8721

8/0

2/8 6/8 7/0 8/0

6/8 7/0

3/0 6/8 7/0 8/0

S721

2/10

S6091SL

S892SL

12" | 6/8 | 8/0

14" 6/8 8/0



Brass Caming (1A)
 Brushed Nickel Caming (1C)

Black Nickel Caming (1D)Wrought Iron (1W)

≈ Vented Sidelite

 * This door style is made from a flush door and will not have stile lines.



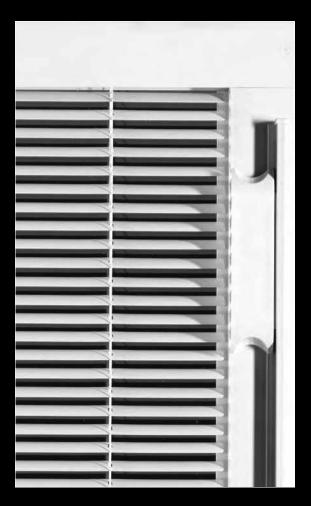
Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.



Internal Blinds Fiber-Classic & Smooth-Star Collection



*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.

Internal Blinds

Door Styles

Fiber-Classic₀ Mahogany	Х		Х	Х	Х	Х
Fiber-Classic _® Oak	Х	Х	Х	Х		
Smooth-Star.	Х	Х	Х	Х	Х	Х

Fiber-Classic. Mahogany	Х				
Fiber-Classic. Oak	Х		Х	Х	Х
Smooth-Star₀	Х	Х	Х	Х	Х

All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.

Fiber-Classic_® Mahogany



 FCM141
 FCM8115

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM1286

 2/4
 6/8*

 2/6
 6/8*

 2/8
 7/0*

 2/10
 7/0*

 3/0
 7/0*



 FCM-5425

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM678
 FCM8678

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 FCM6035

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



2/8 6/8 2/10 6/8 3/0 6/8



 2/6
 6/8
 7/0

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

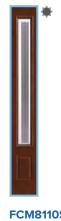
 3/0
 6/8
 7/0



 10"
 6/8

 12"
 6/8
 7/0

 14"
 6/8
 7/0



FCM8110SL 12" 8/0 14" 8/0



12″ 6/8 14" 6/8







FC141 81225P 2/6N 6/8 2/8 6/8 7/0 8/0 6/8 7/0 2/10 3/0 6/8 7/0 8/0



2/4 6/8* 2/6 6/8* 7/0*



1964P 2/8 6/8 3/0 6/8



3/0 8/0



2/8 6/8 2/10 6/8 3/0 6/8



FC8678 FC678 2/6N 6/8 2/8 6/8 7/0 8/0 2/10 6/8 7/0 3/0 6/8 7/0 8/0



FC116* 2/6 | 6/8 | 7/0 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



2/8 8/0 3/0 8/0



FC925 2/8 | 6/8 3/0 6/8



FC8972 2/8 8/0 3/0 8/0



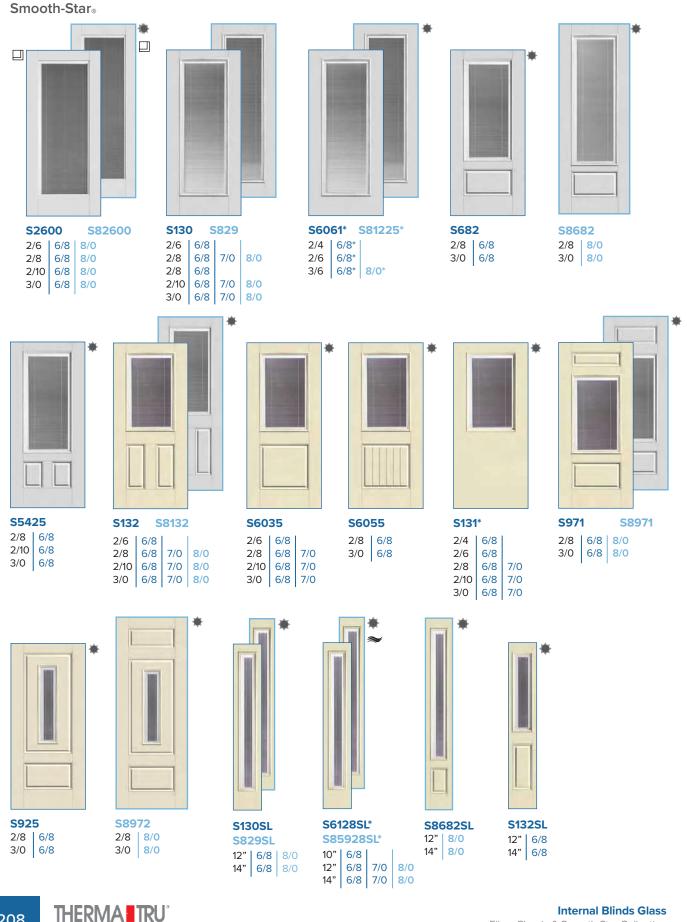
Low-E Glass (LE) Contour White (CW) GBG



➤ Vented Sidelite ★ See page 281 for details * This door style is made from a flush door and will not have stile lines.

207

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

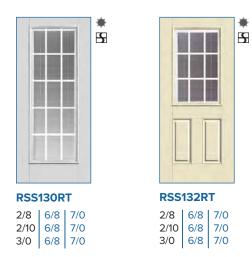


208

DOORS

Internal Blinds Glass Fiber-Classic & Smooth-Star Collection

Reeb[®] Specialty Products



Note: Product images show exterior side of the door.

*Between-the-glass blinds are a perfect choice for people who value energy savings and quiet. Grilles between the glass add a warm aesthetic. The blind slats disappear behind the valance when they are fully raised for a clean, finished look. Blinds tilt, and raise and lower the entire length of the door glass.





Low-E Glass (LE)Contour White (CW) GBG

☐ Flush-Glazed (FG) ★ Vented Sidelite * This door style is made from a flush door and will not have stile lines.

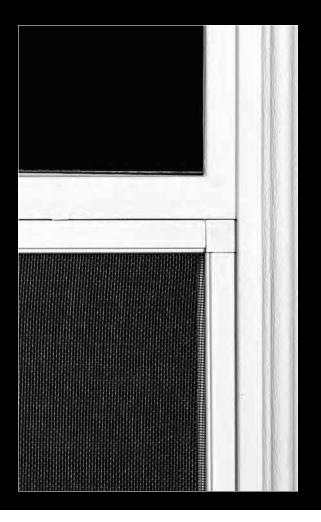




Smooth-Star.







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

Smooth-Star.



 S243

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0



2/86/87/02/106/87/03/06/87/0



S6054 2/8 6/8 3/0 6/8



All styles shown come standard with Tru-Guard, composite edge. See page 12 for more details.



Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Glass Privacy Rating



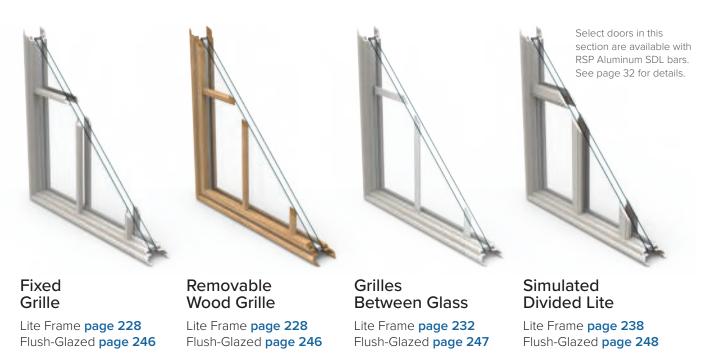
Glass privacy ratings may be more or less than indicated based on glass design and size of glass. Glass designs may differ from depiction due to size and hand craftsmanship.

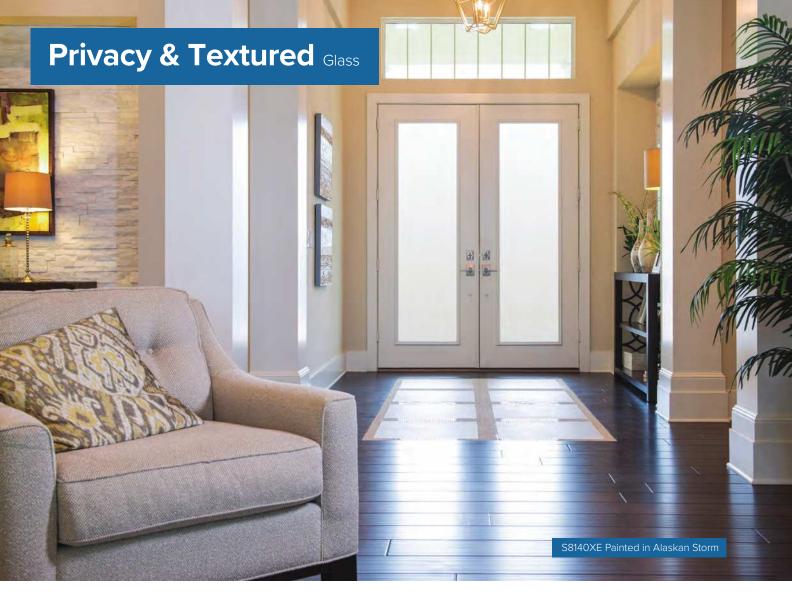


All Fiber-Classic and Smooth-Star doors come standard with Clear Glass. Glass can be upgraded to Low-E or Impact Glass* where available. For Privacy Glass options, see the next page.

Divided Lites

Clear and Privacy glass can be divided with either removable wood grilles or simulated lite bars for a unique look. For more information on Divided Lites, please see **page 30-33**.





Fiber-Classic. Mahogany

Fiber-Classic. Oak

Smooth-Star.





Clear & Privacy Glass Fiber-Classic & Smooth-Star Collection









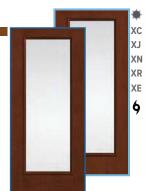




Lite Frame

Clear Glass

Fiber-Classic_® Mahogany



FCM870 FCM81200*

2/6 8/0*

3/0 8/0

8/0

2/6 - Impact frame not available

2/8

2/10 8/0

 FCM10_____FCM1283___*

 2/4
 6/8*

 2/6
 6/8*

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8
 7/0*

 7/0 - Impact frame not available
 2/4, 2/6 - Clear glass only



 FCM6021____

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM6041_

 2/8
 6/8

 2/10
 6/8

3/0 6/8



2/66/87/02/86/87/02/106/87/03/06/87/0

7/0 - Impact frame not available



FCM32_

2/8 6/8

2/10 6/8

3/0 6/8

6

۲

хс

ХJ

XN

XR

ХЕ 6

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0

7/0 - Impact frame not available



 FCM80

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 FCM62____
 FCM862___

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



FCM1602/86/82/106/83/06/8



FCM1322/86/82/106/83/06/8

THERMA



2/8 6/8 2/10 6/8 3/0 6/8

TRU

DOORS





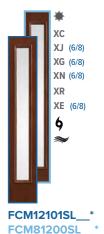


*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

Clear Glass

Fiber-Classic_® Mahogany



10" | 6/8

12"

6/8

14" 6/8 7/0 8/0



14" 8/0



6/8 8/0

14"

хс

LX

XN

XR

 FCM701_SL
 FCM62_SL

12" | 6/8

14" 6/8

 FCM62__SL

 FCM862_SL

 12"

 6/8

 8/0

 14"

 6/8



Option: Grille Sticks Applied

19020T 3'0" door + (2) 12" sidelites Continuous sill systems only

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

7/0 8/0



19200T 3'0"Door Only





CL Clear Glass (CL) ★ Low-E Glass XC Chord Glass (XC)XJ Chinchilla Glass (XJ)XG Geometric Glass (XG) - Flat Frame

XN Granite Glass (XN)XR Rainglass (XR)XE Satin Etch Glass (XE)

WBDR Option

- ➤ Vented Sidelite
- Wood Edge Option

Clear Glass

Fiber-Classic® Mahogany | Pulse®



Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

Note: Pulse doors are viewed

from the exterior.

Ari CL ۲ ХС ХJ XG XN XR XE

FCM2_* FCM83__* 6/8 8/0 2/8 2/10 6/8 3/0 6/8 8/0

CL

۲

хс

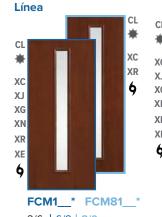
ХJ

XG

XN

XR

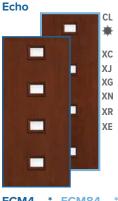
XE



2/6 6/8 8/0 2/8 6/8 8/0 2/10 6/8 6/8 8/0 3/0



CL CL ŵ CL ۲ хс XR ХС 6 ΧJ XG XN XR XE 9 FCM1R * FCM81R



FCM4* FCM84			
2/6	6/8	8/0	
2/8	6/8 6/8 6/8 6/8	8/0	
2/10	6/8		
3/0	6/8	8/0	



FCM84L

		CL
		хс
		XJ XG
		XN XR
		XE
FCM4R	*	
FCM84R_	*	

Echo



2/10 6/8 3/0 6/8

CL ۲ XC χJ XG XN XR XE

FCM8L *



CL

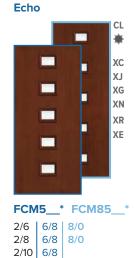
FCM8R *

Echo

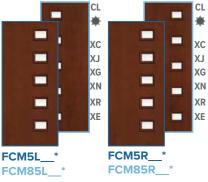


TRU

DOORS



3/0 6/8 8/0



FCM5L_

*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

THERMA

Clear Glass

CL

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XG

XN

XR

XE

CL

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ХС

ХJ

XG

XN

XR

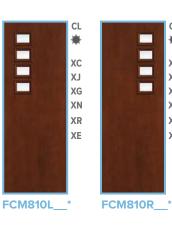
XE

FCM811R__*

Fiber-Classic. Mahogany | Pulse.

Echo





CL

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ХJ

XG

XN

XR

XE

CL

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XC

ХJ

XG

XN

XR XE

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1.



2/6

2/8

3/0

	CL ₩
	XX XJ
	XG
	XR
	AC
FCM86*	

8/0

8/0

8/0

CL

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хс

ΧJ

XG

XN

XR

XE

FCM810_SL*

Flat Frame - CL, XG

CL Clear Glass (CL)

Low-E Glass

12" 8/0

14" 8/0

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CL

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хс

ХJ

XG

XN

XR

XE

12" 8/0

Flat Frame - CL, XG

XC Chord Glass (XC)

XJ Chinchilla Glass (XJ)

XG Geometric Glass (XG) - Flat Frame

14" 8/0

	CL.	
	*	
1	ХС	
	XJ	
	XG	
	XN	
	XR	
	XE	TN.
Aber		
-CM86L*		FCM8

36R__*

CL ۲ хс ΧJ XG XN XR XE FCM811_SL*

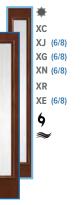




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XR Rainglass (XR)

XE Satin Etch Glass (XE)



Echo

1

FCM811_

2/6 8/0

3/0 8/0

8/0

2/8

CL

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хс

ХJ

XG

XN

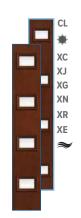
XR

XE

*

FCM811L__*

FCM81200__SL* 8/0 7/0



FCM4_SL* FCM84_SL* 12" | 6/8 | 8/0 14" 6/8 8/0 Flat Frame - CL, XG

CL

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хс

ХJ

XG

XN

XR

XE \approx

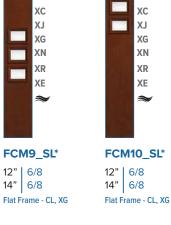


FCM5_SL* FCM85_SL* 12" | 6/8 | 8/0 14" 6/8 8/0 Flat Frame - CL, XG









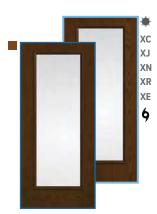
XN Granite Glass (XN)

- WBDR Option ➤ Vented Sidelite
- Wood Edge Option

XG XN XR

Clear Glass

Fiber-Classic Oak





FC10___1283_ 2/4 6/8* 2/8 6/8 7/0 7/0 2/6 6/8* 7/0* 2/10 6/8 2/6 6/8 3/0 6/8 7/0





81929P FC62_ 2/6N 6/8 2/8 6/8 7/0 8/0 2/10 6/8 7/0 6/8 7/0 8/0 3/0 7/0 - Impact frame not available



FC710 2/8 6/8 2/10 6/8 3/0 6/8

220



FC160 2/8 6/8 2/10 6/8 3/0 6/8



81200P 81200* 2/8 8/0 8/0 3/0



FC32___ 2/8 | 6/8 2/10 6/8 3/0 6/8



FC766_ 2/8 6/8 3/0 6/8



81943P_ 2/8 8/0 3/0 8/0



FC670* FC104 * 2/6 | 6/8 7/0 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0 7/0 - Impact frame not available





81971P 2/8 8/0 3/0 8/0

★ Not recommended for sidelite units

FC789

2/8 6/8

3/0 6/8





2/8 | 6/8 2/10 6/8 3/0 6/8



3/0 6/8

THERMA TRU DOORS

*This door style is made from a flush door and will not have stile lines. **Add the code to the blank in the style number for the desired door and glass combination.

Clear Glass

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





2/8 | 6/8

3/0 6/8



 FC86220___

 2/8
 8/0

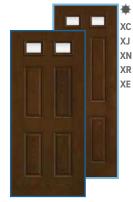
 3/0
 8/0



 FC708
 FC8708

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 3/0
 3/0



 FC61____
 FC861___

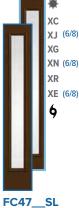
 2/6
 7/0

 2/6N
 6/8

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0
 8/0



81200P__SL 10" 6/8 12" 6/8 8/0 14" 6/8 8/0



 PC32__SL

 81943P__SL

 12"
 6/8
 8/0

 14"
 6/8
 8/0







Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites Continuous sill systems only

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



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



3'0"Door Only



12" & 14" sidelites only

CL Clear Glass (CL) ★ Low-E Glass XC Chord Glass (XC) XJ Chinchilla Glass (XJ)

XG Geometric Glass (XG) - Flat Frame

XN Granite Glass (XN)

XR Rainglass (XR)

XE Satin Etch Glass (XE)

♦ WBDR Option★ Vented Sidelite

Wood Edge Option

★ See page 281 for details

221

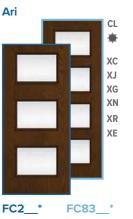
Clear Glass

Fiber-Classic® Oak | Pulse®



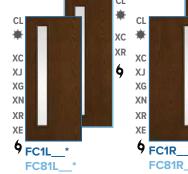
Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement.

Note: Pulse doors are viewed from the exterior.

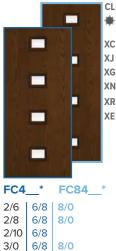


6/8 | 8/0 2/8 2/10 6/8 6/8 8/0 3/0

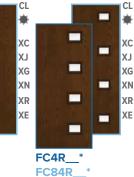




CL CL ۲ хс XR 6 9 FC1R

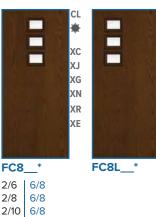






Echo

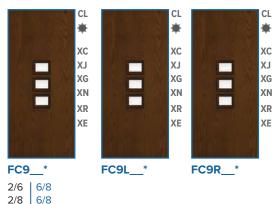
3/0 6/8



CL CL ۲ ۲ хс хс ХJ ХJ XG XG XN XN XR XR XE XE FC8R__*

Echo

Echo

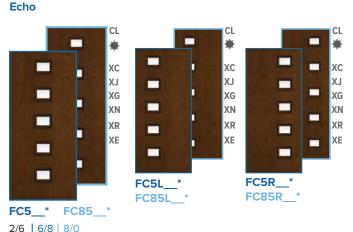


2/8

2/10 6/8 6/8 8/0

3/0

6/8 8/0



*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

2/10 6/8

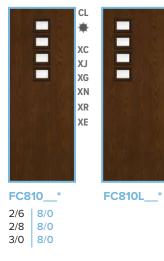
3/0 6/8

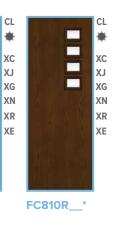


Clear Glass

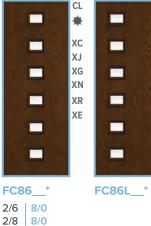
Fiber-Classic Oak | Pulse

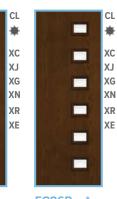
Echo



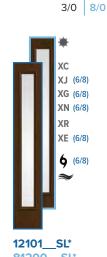


Echo





FC86R_*



Echo

1

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FC811__*

2/6 8/0

8/0

2/8

CL

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хс

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XG

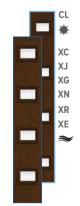
XN

XR

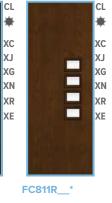
XE

FC811L__*

81200 SL* 12" | 6/8 | 7/0 | 8/0



FC4_SL* FC84_SL* 12" | 6/8 | 8/0



CL ۲ хс ХJ

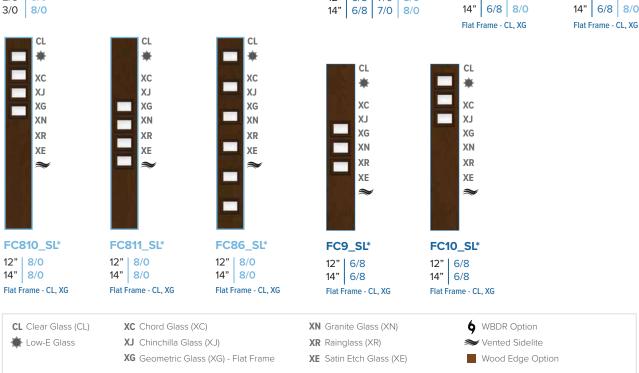
> FC5_SL* FC85_SL* 12" | 6/8 | 8/0 14" 6/8 8/0

XG

XN

XR

XE



Clear Glass

Smooth-Star.



2/0 6/8* 2/8 6/8 2/4 6/8* 2/10 6/8 7/0 7/0 2/6 6/8 3/0 6/8 2/6 6/8 3/0 6/8* 6/8 7/0 2/8

7/0 - Impact frame not available 2/0, 2/4, 2/6, 2/6, 2/8 - No Privacy Glass 2/6 - Clear glass only



2/6	6/8		
2/8	6/8	7/0	8/0
2/10	6/8	7/0	8/0
3/0	6/8	7/0	8/0
7/0 - Impact frame not available			



S289_ 2/8 6/8 2/10 6/8 3/0 6/8

224



S6021_

6/8

6/8

6/8

6/8

2/6

2/8

2/10

3/0

2/8 6/8 3/0 6/8



2/10 6/8 3/0 6/8



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хс

XJ

XN

XR

XE

6

S8140 *

2/0, 2/4, 2/6, 2/6, 2/8 - No Privacy Glass

S818___

8/0*

8/0

8/0

8/0

8/0

8/0*

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хс

ХJ

XN

XR

XE

6

2/6

2/6

2/8

2/10

3/0

3/6

S80 2/8 6/8 2/10 6/8 3/0 6/8

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хс

ХJ

XN

XR

XE

6

2/10

3/0

6/8

7/0 - Impact frame not available

7/0 6/8 7/0



۲ S30_ S830_ 2/8 6/8 8/0 6/8 8/0 3/0



хс ХJ XN XR XE 6

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XE 6

۱ хс ХJ XN XR L L S6080 **S992 S10** S9320_ 2/8 6/8 2/8 | 6/8 2/8 6/8 2/8 6/8 3/0 6/8 2/10 6/8 3/0 6/8

THERMA TRU DOORS

*This door style is made from a flush door and will not have stile lines.

6/8

**Add the code to the blank in the style number for the desired door and glass combination.

3/0

e Clear Glass

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

Smooth-Star.

* XC XJ XN XR XE 9				xc xJ XN XR xe 9	\$1000000000000000000000000000000000000
2/8 8/0	2/6 6/8 2/8	2 610 S82610 8 6/8 8/0		8601 (CL) 8600	2/8 6/8 7/0 8/0
3/0 8/0	2/8 6/8 7/0 2/1	IO 6/8 <mark>8/0</mark>	2/10 6/8		2/10 6/8 7/0 8/0
	2/10 6/8 7/0 3/0 3/0 6/8 7/0	0 6/8 8/0	3/0 6/8 8/0		3/0 6/8 7/0 8/0
		XC XJ XG (6/8) XN XR XE	XC XJ XN XR XE	* XC XJ XN XR XE 6 (6/8	3)
S256 2/8 6/8	S296 S896	S100SL S8601SL	S751SL S880SL	S210_SL S85910_SL	
2/10 6/8	2/6 6/8 8/0 2/8 6/8 7/0 8/0	12" 6/8 8/0	12" 6/8 8/0	12" 6/8 8/0	
3/0 6/8	2/10 6/8 7/0 8/0 3/0 6/8 7/0 8/0	14" 6/8 8/0	14" 6/8 8/0	14" 6/8 8/0	
		Flat Frame (6/8 Only) - XE, XG, XR, LE			



Option: Grille Sticks Applied

19020T

3'0" door + (2) 12" sidelites Continuous sill systems only

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





3'0"Door Only



19210T 12" & 14" sidelites only

CL Clear Glass (CL) ★ Low-E Glass XC Chord Glass (XC)XJ Chinchilla Glass (XJ)

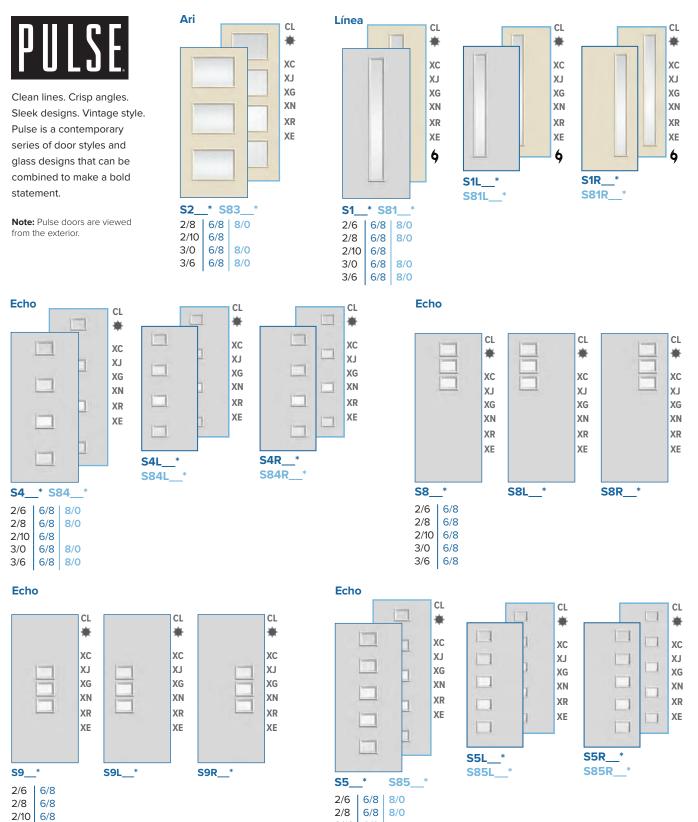
XG Geometric Glass (XG) - Flat Frame

XN Granite Glass (XN)

- XR Rainglass (XR)
- **XE** Satin Etch Glass (XE)
- **6** WBDR Option
- ≈ Vented Sidelite
- Wood Edge Option

Clear Glass

Smooth-Star_® | **Pulse**_®



2/10 6/8

3/0

3/6

6/8 8/0

6/8 8/0

*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

3/0

3/6

6/8

6/8

THERMA

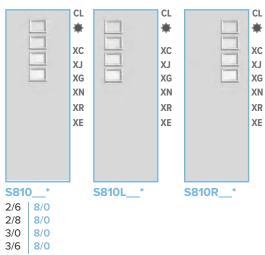
TRU

DOORS

Clear Glass

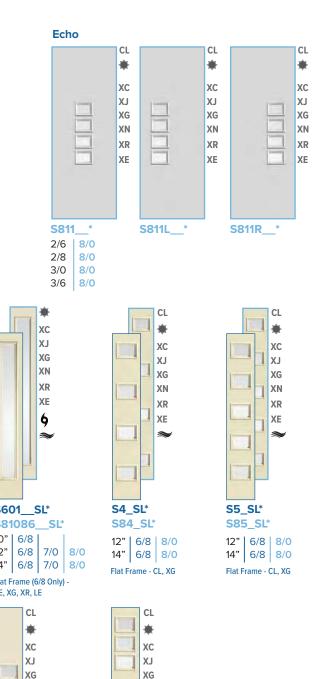
Smooth-Star. | Pulse.

Echo



Echo

		XC XJ XG XN XR	XC XJ XG XN XR XE 9 ~ S601SL*
2/6 8/0 2/8 8/0 3/0 8/0 3/6 8/0			S81086SL* 10" 6/8 12" 6/8 7/0 14" 6/8 7/0
CL * XC XJ XG XN XR XR XE	CL * XC XJ XG XN XR XR XE *	CL * XC XJ XG XN XR XR XE *	Flat Frame (6/8 Only) XE, XG, XR, LE CL XC XJ XG XN XR XR XE
S810_SL* 12" 8/0 14" 8/0	S811_SL* 12" 8/0 14" 8/0	S86_SL* 12" 8/0 14" 8/0	S9_SL * 12" 6/8 14" 6/8
Flat Frame - CL, XG	Flat Frame - CL, XG		Flat Frame - CL, XG





XC Chord Glass (XC) **XJ** Chinchilla Glass (XJ)

- XG Geometric Glass (XG) Flat Frame
- XN Granite Glass (XN)

- **XR** Rainglass (XR)
- XE Satin Etch Glass (XE)
- WBDR Option ➤ Vented Sidelite

XN

XR

XE

-

S10_SL*

12" | 6/8

14" 6/8

Flat Frame - CL, XG

Wood Edge Option

 \blacksquare

Fiber-Classic. Mahogany



FCM138 FCM1285* 2/8 6/8* 7/0* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0* 2/6 - Low-E glass only



FCM811 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM18 FCM1284* 2/8 6/8* 7/0* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*

2/6 - Low-E glass only

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FCM6022 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM82 2/8 6/8 2/10 6/8 3/0 6/8



FCM63 2/8 6/8 2/10 6/8 3/0 6/8

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FCM6042

2/8 | 6/8

2/10 6/8

3/0 6/8



FCM6097 2/8 6/8 2/10 6/8 3/0 6/8



FCM8752 FCM752 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM12102SL* 10" 6/8 12" 6/8 7/0 14" 6/8 7/0



FCM65

2/8 | 6/8

2/10 6/8

3/0 6/8

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12" 8/0 14" 8/0



╋ FCM65SL 12" | 6/8 14" 6/8



*This door style is made from a flush door and will not have stile lines. **Add the code to the blank in the style number for the desired door and glass combination. ╉

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Fiber-Classic. Oak



FC138 1285* 2/6 6/8* 7/0* 2/6 6/8 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



81946P 2/8 8/0 3/0 8/0



FC18 1284*

2/6 6/8* 7/0* 2/6 6/8 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0 2/6, 2/6 - Low-E glass only

FC63

2/8 6/8

2/10 6/8

3/0 6/8 7/0

7/0

7/0



FC82 2/8 6/8 2/10 6/8 3/0 6/8



FC92 2/8 6/8 3/0 6/8



2/8 8/0 3/0 8/0

FC832

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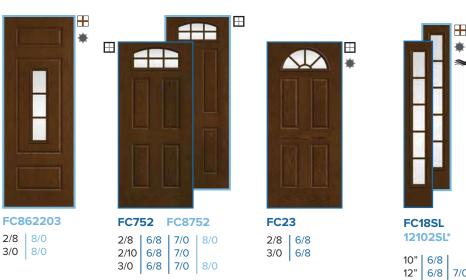
2/8 8/0 3/0 8/0



2/8 6/8 2/10 6/8 3/0 6/8



2/8 6/8 3/0 6/8



FC65

2/8

2/10

3/0

2/6N 6/8

6/8

6/8

6/8 7/0

7/0

7/0





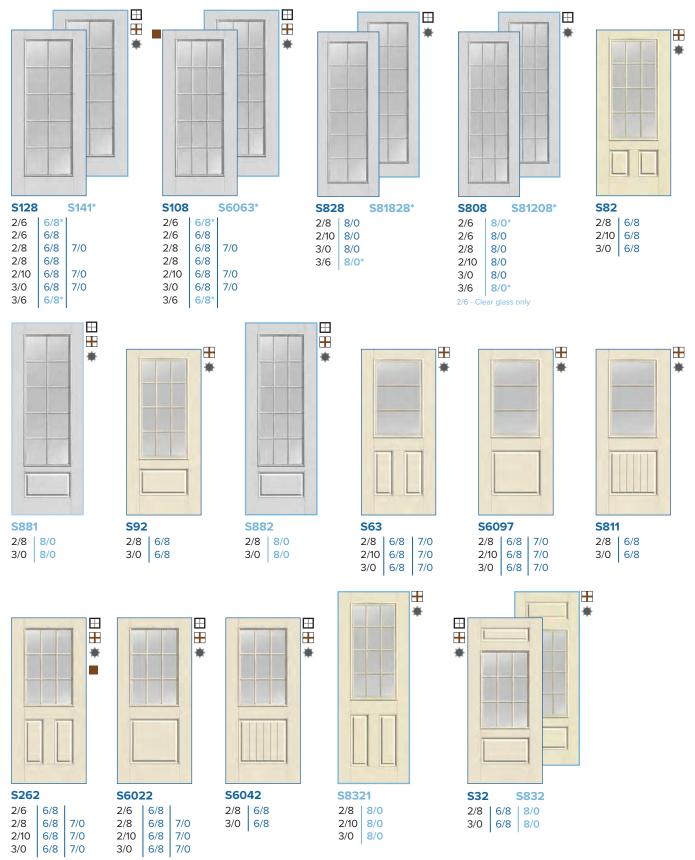
Fixed Grille (FXG) Removable Grille (RG)

Low-E Glass ➤Vented Sidelite

- Wood Edge Option
- ★ See page 281 for details

Clear Glass | Fixed or Removeable Grilles

Smooth-Star_®



230 THERMA

DOORS

*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

Smooth-Star®



 S115

 2/6
 6/8
 2/8

 2/8
 6/8
 7/0

 2/10
 6/8
 7/0

 3/0
 6/8
 7/0



 S807

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 S93203

 2/8
 6/8

 3/0
 6/8



 S831203

 2/8
 8/0

 3/0
 8/0

 \blacksquare

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 S752
 S8752

 2/8
 6/8
 7/0
 8/0

 2/10
 6/8
 7/0
 8/0

 3/0
 6/8
 7/0
 8/0



 S255

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



 S236
 S8317

 2/8
 6/8
 8/0

 2/10
 6/8
 8/0

 3/0
 6/8
 8/0



 S237

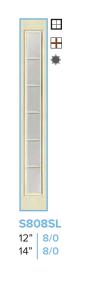
 2/8
 6/8

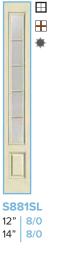
 2/10
 6/8

 3/0
 6/8

 Scalloped Lite Frame







14" 6/8

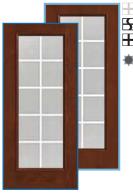
14" 6/8 7/0

12" 6/8 7/0

✤ Low-E Glass❤ Vented Sidelite

231

Fiber-Classic. Mahogany



FCM138 FCM1285* 2/8 6/8* 7/0* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0* 2/6 - Flat Frame only

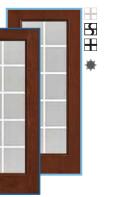


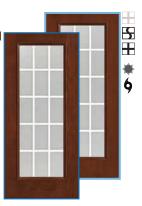
FCM2106 2/8 | 6/8 2/10 6/8 3/0 6/8



FCM8323 2/8 8/0 2/10 8/0 3/0 8/0

THERMA





FCM18 FCM1284* 2/8 6/8* 7/0* 6/8 2/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*

7/0 - Impact frame not available 2/6 - Low-E glass only



FCM81829* FCM81208P 2/6 8/0* 2/8 8/0 2/10 8/0 8/0 3/0 2/6 - Clear glass only



FCM198 FCM1289* 2/8 6/8 7/0* 2/10 6/8 7/0* 3/0 6/8 7/0*



FCM2107 2/8 6/8 2/10 6/8 3/0 6/8



FCM2108 2/8 | 6/8 2/10 6/8 3/0 6/8



2/8 6/8 2/10 6/8 3/0 6/8



FCM8322			
3/0			
3/0			
3/0			



FCM8324 2/8 8/0 2/10 8/0 3/0 8/0

TRU

DOORS







*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

Clear Glass | Grilles Between Glass

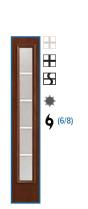
Fiber-Classic. Mahogany



FCM8321 2/8 8/0 2/10 8/0 3/0 8/0



FCM752 FCM8752 2/8 6/8 8/0 2/10 6/8 8/0 3/0 6/8 8/0



FCM12102SL* 10" 6/8 12" 6/8 7/0 14" 6/8 7/0



FCM81208PSL 12" | 8/0 14" 8/0



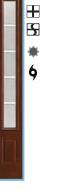
12" | 6/8 14" 6/8



FCM2101SL 12" | 6/8 14" 6/8



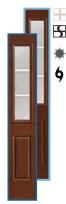
FCM92SL 12" | 6/8 14" 6/8



FCM8101SL 12" | 8/0 14" 8/0



FCM8675SL 12" <mark>8/0</mark> 14" 8/0



FCM65SL FCM7125SL 12" | 6/8 | 8/0 14" 6/8 8/0

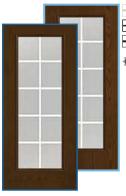


FCM3487SL 12" 8/0 14" 8/0

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Fiber-Classic. Oak

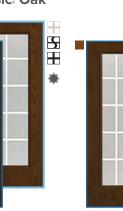




2/6, 2/6 - (FW)/(FB) Low-E only



FC2107 2/8 6/8



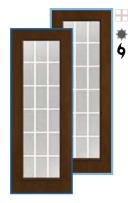
FC18 1284* 2/6 6/8* 7/0* 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 7/0 6/8 7/0 3/0 7/0 - Impact frame not available



FC82 2/8 6/8 2/10 6/8 3/0 6/8

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81208P 81208* 2/6 8/0* 2/8 8/0 3/0 8/0 2/6 - Clear Glass only





FC1089 2/8 6/8 3/0 6/8



FC198 2/8 6/8 7/0 7/0 2/10 6/8 3/0 6/8 7/0

★ Not recommended for sidelite units

FC2101

2/8 6/8

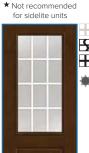
3/0 6/8



FC2106 2/8 | 6/8 2/10 6/8 3/0 6/8



FC2102 2/8 6/8 3/0 6/8



FC92 2/8 6/8 3/0 6/8



FC2108

2/8 6/8

2/10 6/8

3/0 6/8

2/8 8/0 3/0 8/0

DOORS



5 81944P 2/8 8/0 8/0 3/0







*This door style is made from a flush door and will not have stile lines. **Add the code to the blank in the style number for the desired door and glass combination.

2/10 6/8 3/0 6/8

Clear Glass | Grilles Between Glass

Fiber-Classic. Oak



FC8324 2/8 8/0

3/0 8/0



FC65 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0





FC832 2/8 8/0 3/0 8/0



FC807 2/8 6/8 2/10 6/8

3/0 6/8



FC8321 2/8 8/0 3/0 8/0



FC8318 2/8 8/0 3/0 8/0



FC8319 2/8 8/0 3/0 8/0

FC8320 2/8 8/0 3/0 8/0

for sidelite units 5 ۲ 6

★ Not recommended

FC809203 2/8 6/8 3/0 6/8



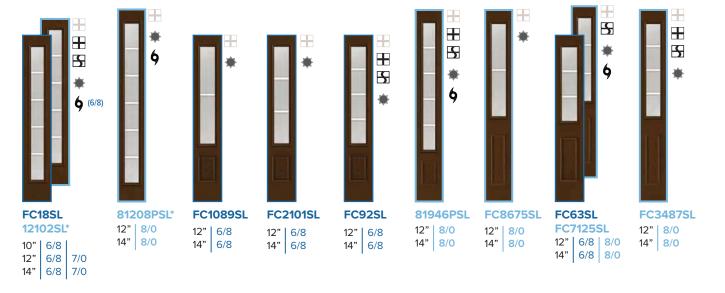
FC862203 2/8 8/0 3/0 8/0



FC752 FC8752 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0



8/0



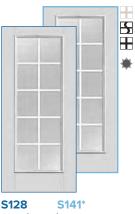
Flat White (FW) GBG Flat Almond (FA) GBG 🔆 Low-E Glass

Wood Edge Option



Clear Glass | Grilles Between Glass

Smooth-Star_®



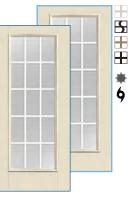
S128 S141*				
2/6	6/8*			
2/6	6/8			
2/8	6/8	7/0		
2/8	6/8			
2/10	6/8	7/0		
3/0	6/8	7/0		
3/6	6/8*			



S21062/86/82/106/83/06/8



S21072/86/82/106/83/06/8



 S108
 S6063*

 2/6
 6/8*

 2/6
 6/8*

 2/8
 6/8

 2/8
 6/8

 2/10
 6/8

 2/10
 6/8

 3/0
 6/8

 2/6
 6/8*

 2/10
 6/8

 2/10
 6/8

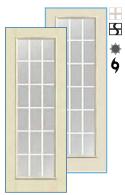
 2/2
 6/8*

 2/2
 6/8*

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S21082/86/82/106/83/06/8



S808	S81208*		
2/6	8/0*		
2/6	8/0		
2/8	8/0		
2/10	8/0		
3/0	8/0		
3/6	8/0*		
2/6, 2/6 - Impact frame not available			

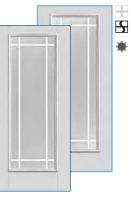


 S82

 2/8
 6/8

 2/10
 6/8

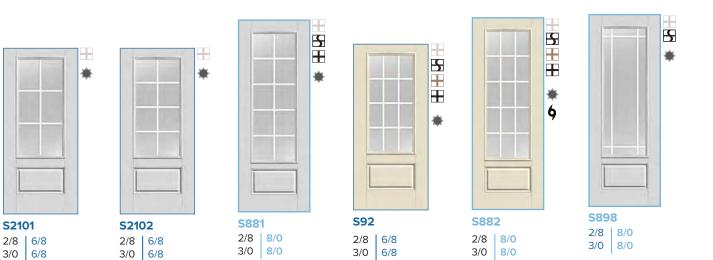
 3/0
 6/8



S198	S6062*		
2/6	6/8*		
2/6	6/8		
2/8	6/8	7/0	
2/8	6/8		
2/10	6/8	7/0	
3/0	6/8	7/0	
3/6	6/8*		



2/8 6/8 3/0 6/8



*This door style is made from a flush door and will not have stile lines.

 $\ast\ast$ Add the code to the blank in the style number for the desired door and glass combination.

THERMA TRU

DOORS

Flat Almond (FA) GBG

Clear Glass | Grilles Between Glass

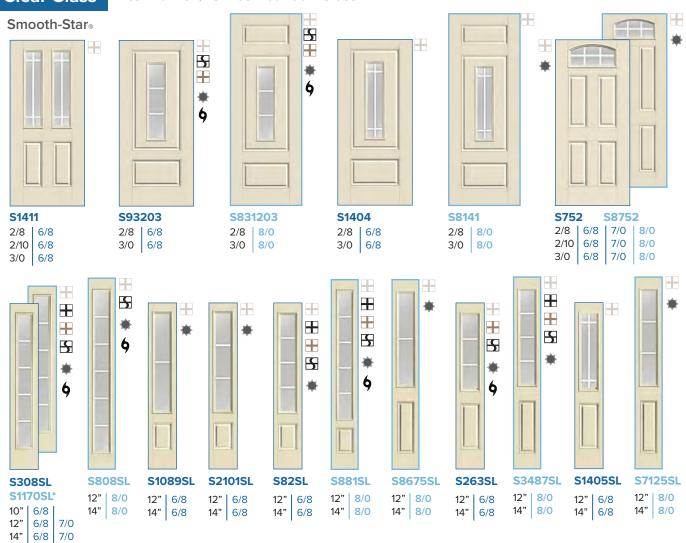
Smooth-Star_® ۲ ۲ 5 5 5 \blacksquare ۲ * ۲ 6 6 6 ŕ S262 S6022 S6042 S8322 S8323 2/6 6/8 2/6 6/8 2/8 | 6/8 2/8 8/0 2/8 8/0 2/8 6/8 7/0 2/8 6/8 7/0 3/0 6/8 2/10 8/0 2/10 8/0 2/10 6/8 7/0 2/10 6/8 7/0 3/0 8/0 3/0 8/0 6/8 7/0 3/0 3/0 6/8 7/0 2/6 - (FA) not available 2/6 - (FA) not available 7/0 - Impact frame not available 7/0 - Impact frame not available 5 5 ۲ ۲ * ₽ H 5 H H -+۲ ۲ * 6 S8320 S32 **S832** S8324 S8321 S8318 S8319 2/8 8/0 2/8 8/0 2/8 8/0 2/8 8/0 2/8 8/0 2/8 | 6/8 | 8/0 2/10 8/0 3/0 8/0 3/0 8/0 3/0 8/0 2/10 8/0 3/0 6/8 8/0 3/0 8/0 3/0 8/0



Contour White (CW) GBG 🖕 WBDR Option

Clear Glass

Lite Frame | Grilles Between Glass



Clear Glass

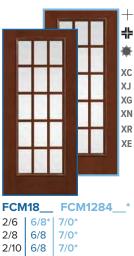
Lite Frame | Simulated Divided Lite Bars

Fiber-Classic. Mahogany





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3/0 6/8 7/0* 2/6 - Low-E Glass only

Fixed Grille (FXG)

Removable Grille (RG)



Flat White (FW) GBG

Flat Almond (FA) GBG

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			ίī.
FCN	/65_	_	
2/8	6/8		
2/10			
3/0	6/8		

Flat Bronze (FB) GBG

+	1.000	_	-
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*			
ХС		H	-
XJ			
XG	-		
XN			
XR			
XE			
	FCM	602	2
	2/8	6/8	
	2/10	6/8	
	3/0	6/8	

Flush-Glazed

Contour White (CW) GBG **6** WBDR Option

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XG

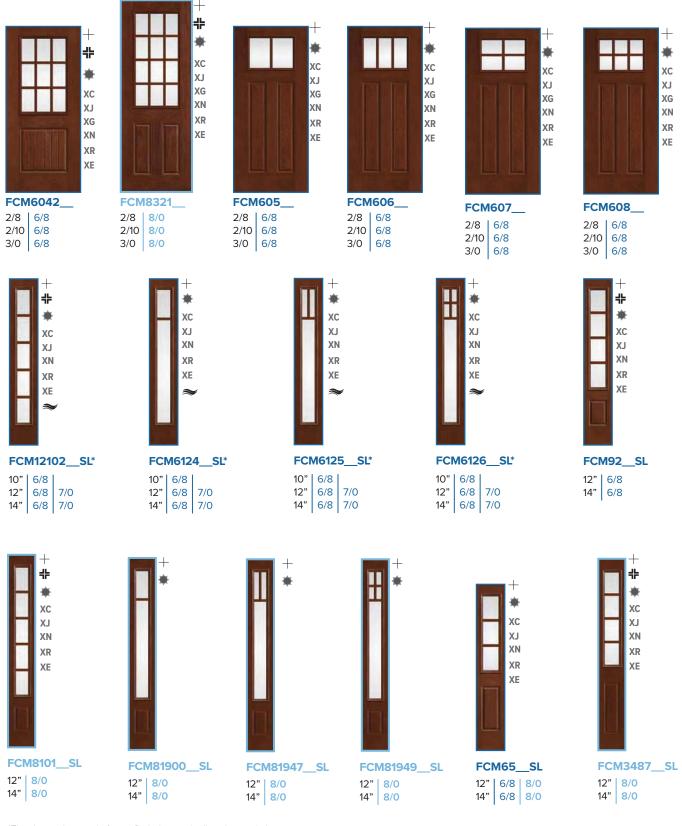
XN

XR

XE

Lite Frame | Simulated Divided Lite Bars

Fiber-Classic. Mahogany



*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

- CL Clear Glass (CL) XJ Chinchilla Glass (XJ) XR Rainglass (XR) XG Geometric Glass (XG) XE Satin Etch Glass (XE) 🐞 Low-E Glass XN Granite Glass (XN) + Simulated Divided Lites XC Chord Glass (XC)
 - + Simulated Divided Lites F1 ➡ Simulated Divided Lites F2

🗩 Vented Sidelite

Clear Glass | Simulated Divided Lite Bars

Fiber-Classic. Oak





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χJ

XG

XN

XR

XE

81946P

2/8 8/0

3/0 8/0

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XC

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XG

XN

XR

XE

81945P

2/8 8/0

3/0 8/0

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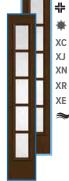
ХJ

XG

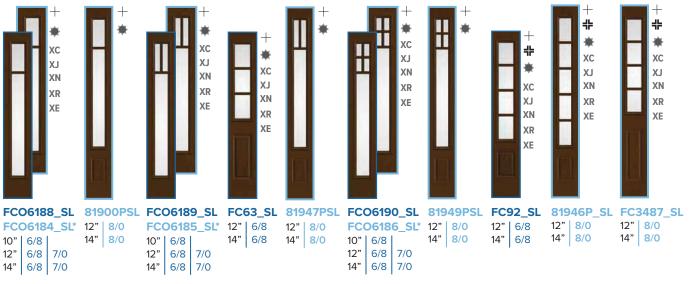
XN

XR

XE



FC18_SL 12102 SL* 10" | 6/8 12" 6/8 7/0 14" 6/8 7/0



*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

THERMA

TRU

DOORS

Clear Glass | Simulated Divided Lite Bars

S6063

7/0

7/0

7/0

2/6, 2/6, 2/8 - Clear/Low-E Glass only

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ХС

χJ

XG

XN

XR

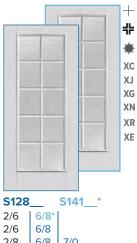
XE

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

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Smooth-Star.



2/8 6/8 7/0 2/10 7/0 6/8 3/0 6/8 7/0 3/6 6/8*

2/6, 2/6, 2/8 - Clear/Low-E Glass only



2/8 8/0 3/0 8/0



S108

6/8*

6/8

6/8

6/8

6/8

6/8*

2/6

2/6

2/8

2/10

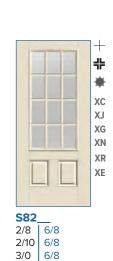
3/0

3/6

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2/8 8/0 3/0 8/0



S3000-2C S3000F-2C* 2/6 6/8*

2/6 6/8 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0 6/8* 3/6



S3000-3C S3000F-3C* 2/6 6/8* 2/6 6/8 2/8 6/8 7/0 2/10 6/8 7/0 3/0 6/8 7/0 6/8* 3/6

+쀼 ۲ ХС XJ XG XN XR XE S881

2/8 8/0

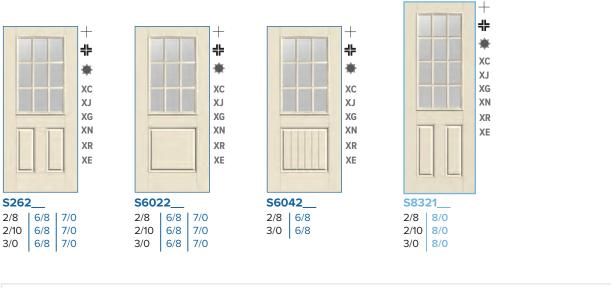
3/0 8/0

╬ ۲ хс ХJ XG XN XR XE **S92** 2/8 6/8

3/0 6/8

+╬ ۲ **S882** 2/8 8/0

3/0 8/0



CL Clear Glass (CL) 🐞 Low-E Glass XC Chord Glass (XC) XJ Chinchilla Glass (XJ) XG Geometric Glass (XG) XN Granite Glass (XN)

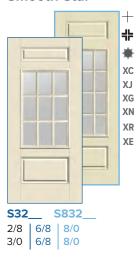
XR Rainglass (XR) XE Satin Etch Glass (XE) + Simulated Divided Lites

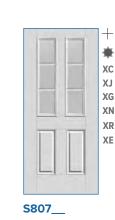
+ Simulated Divided Lites F1 🗩 Vented Sidelite ★ See page 281 for details Simulated Divided Lites F2 SDLGBG

241

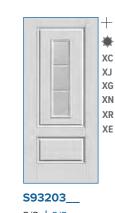
Clear Glass | Simulated Divided Lite Bars

Smooth-Star.





2/8 | 6/8 2/10 6/8 3/0 6/8



2/8 6/8 3/0 6/8

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ХJ

XG

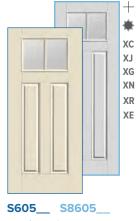
XN

XR

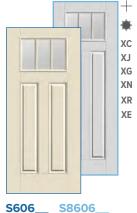
XE



S831203 2/8 8/0 3/0 8/0



2/8 | 6/8 2/10 6/8 3/0 6/8 8/0



S606_ 2/8 6/8 6/8 2/10 3/0 6/8 8/0

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XJ

XN

XR XE ۲

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S607_ S8607 2/8 6/8 2/10 6/8 3/0 6/8 8/0

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XR

XE

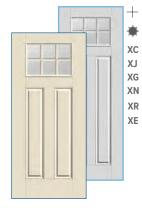
S6124_SL*

10" | 6/8

12" 6/8 7/0

14"

S85924 SL*



S608 S8608 2/8 6/8 2/10 6/8 3/0 6/8 8/0

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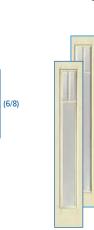
ХС

ΧJ

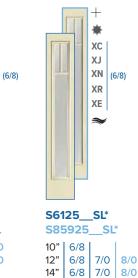
XN

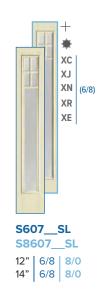
XR

XE









*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

S308__SL

S1170__SL* 10" 6/8

14" 6/8 7/0

12" 6/8 7/0

242



14"

S605__SL

S8605_SL

12" | 6/8 | 8/0

6/8 8/0

Clear Glass | Simulated Divided Lite Bars

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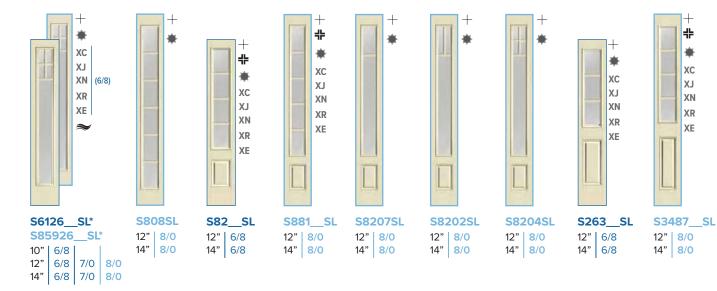
ХJ

XN

XR

XE

Smooth-Star.





CL Clear Glass (CL) Low-E Glass

XC Chord Glass (XC)

XJ Chinchilla Glass (XJ) \boldsymbol{XG} Geometric Glass (XG) XN Granite Glass (XN)

XR Rainglass (XR) XE~Satin~Etch~Glass~(XE)+ Simulated Divided Lites + Simulated Divided Lites F1 ♣ Simulated Divided Lites F2

243

EnLiten Flush-Glazed Designs

Simplified beauty. Resilient designs.

Designs for any entry.

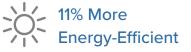
Your door should always welcome you home while playing seamlessly into your style. Our EnLiten flush-glazed designs create striking profiles that effortlessly combine indoor and outdoor living spaces, inviting in more natural light than ever. The possibilities are endless, giving you doors that perfectly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

Create a clean look with maximum views.

During manufacturing, glass is built directly into the door with a high-performance adhesive weather seal to reduce the potential for air and water infiltration. This design eliminates the need for a lite frame and screw plugs, achieving a seamless, consistent finish. EnLiten flush-glazed designs offer up to a 16% increase in visible glass area as compared to conventional lite frames, creating an airy, open feeling in the home with larger daylight openings.

Superior Sound Dampening

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



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



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

*Comparison of U-factor values of a flush-glazed full-lite door and a Lip-lite full-lite door, both with Low-E glass. **Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. Impact-rated products not available. ***Brand Use Study, 2018 Builder magazine



EnLiten flush-glazed designs are backed by the industry's most comprehensive lifetime limited warranty, plus warranty riders for peace of mind - all from the entry door brand building professionals choose most.***



244







Flush-Glazed Glass

Flush-Glazed Glass



Lip-Lite Frame

Clear Glass



CL Clear Glass (CL) ★ Low-E Glass XC Chord Glass (XC) XJ Chinchilla Glass (XJ)XG Geometric Glass (XG) - Flat FrameXN Granite Glass (XN)

XR Rainglass (XR) **XE** Satin Etch Glass (XE)

WBDR Option

✓ Vented Sidelite★ See page 281 for details

Clear Glass | Fixed or Removable Grilles

Fiber-Classic. Oak



2010

2/8 6/8

2/6 6/8

3/0 6/8



8000-12 2/8 8/0 3/0 8/0



2050 2/6 6/8 2/8 6/8 3/0 6/8



2009 8000-9 2/6 6/8 2/8 6/8 8/0 3/0 6/8 8/0



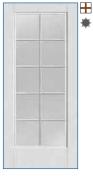
2/8 6/8

3/0 6/8

2050SL 12" | 6/8 14" | 6/8

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S2010 2/6 | 6/8 2/8 6/8 2/10 6/8 3/0 6/8



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S8000-12 2/6 8/0 2/8 8/0 3/0 8/0



S2050 2/6 6/8 2/8 6/8 2/10 6/8 3/0 6/8



S2009 **S8000-9** 2/6 | 6/8 | 8/0 2/8 6/8 8/0 2/10 6/8 3/0 6/8 8/0 2880 - Clear Glass only



3/0 8/0



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S82107 2/6 8/0 2/8 8/0 3/0 8/0



2/6 8/0 2/8 8/0 3/0 8/0



S2150 2/6 | 6/8 2/8 6/8 3/0 6/8



DOORS

246

Clear Glass | Grilles Between Glass

Fiber-Classic. Oak



2050 2/6 | 6/8 2/8 6/8 3/0 6/8





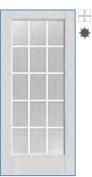
2150 2/6 | 6/8 2/8 6/8 3/0 6/8



12" | 6/8 14" 6/8

۲

Smooth-Star.



S2050 2/0 | 6/8 2/6 6/8 2/8 6/8 3/0 6/8



2/0 8/0 8/0 2/6 2/8 8/0 3/0 8/0



S2104 2/6 6/8 6/8 2/8 3/0 6/8



2/6 8/0 8/0 2/8 3/0 8/0



2/6 | 6/8 6/8 2/8 3/0 6/8

Ó ۲ ۲ S82250 S2150 S2010 2/6 8/0 2/6 6/8 2/6 6/8 12" 2/8 8/0 2/8 6/8 2/8 6/8 3/0 8/0 3/0 6/8 3/0 6/8

Low-E Glass

5 . S2010SL 10" | 6/8 6/8 14" 6/8

Fixed Grille (FXG) Removable Grille (RG) Flat White (FW) GBG Flat Almond (FA) GBG Flat Bronze (FB) GBG Contour White (CW) GBG ★ See page 281 for details

Clear Glass | Simulated Divided Lite Bars

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Fiber-Classic Oak



2/6 6/8 2/8 6/8 3/0 6/8



2/6 6/8 2/8 6/8 3/0 6/8



3/0 6/8

۲ XN XR XE FC1205_

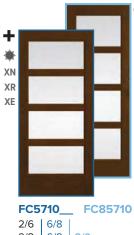
2/6 6/8 2/8 6/8 3/0 6/8



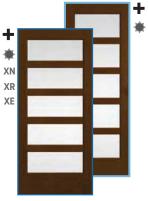
6/8 2/8 3/0 6/8



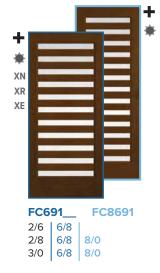
2880 - Clear Glass only

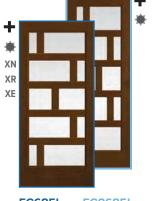


6/8 8/0 2/8 3/0 6/8 8/0 2880 - Clear Glass only



FC5720___ FC85720 2/6 6/8 6/8 2/8 8/0 3/0 6/8 8/0 2880 - Clear Glass only



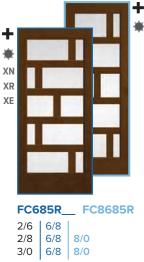


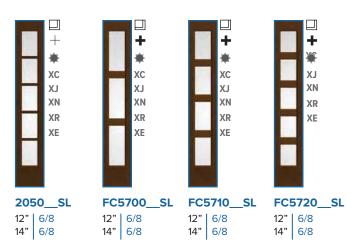
FC685L FC8685L 2/6 6/8 2/8 6/8 8/0 3/0 6/8 8/0

THERMA

IRU

DOORS





*This door style is made from a flush door and will not have stile lines.

**Add the code to the blank in the style number for the desired door and glass combination.

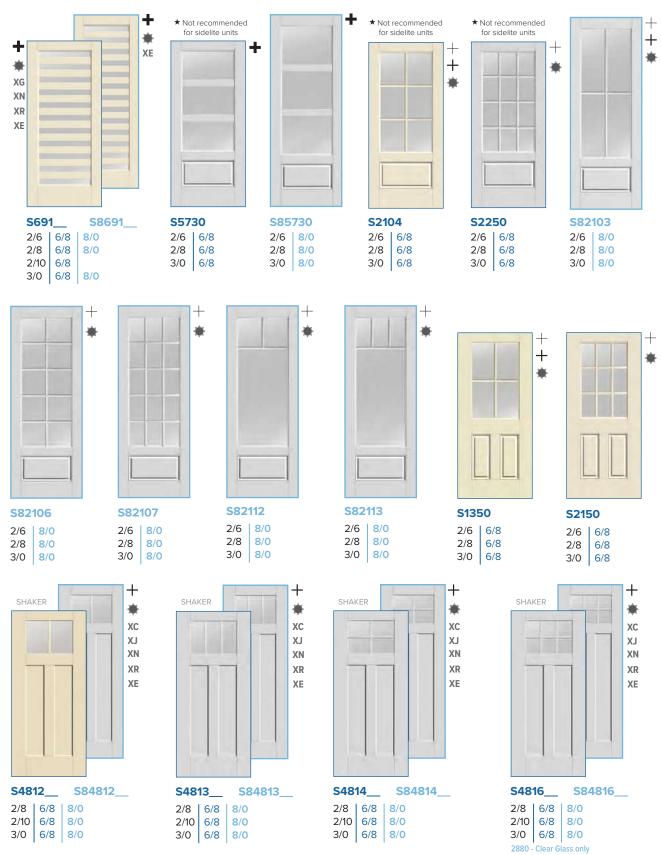
Clear Glass | Simulated Divided Lite Bars

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



Clear Glass | Simulated Divided Lite Bars

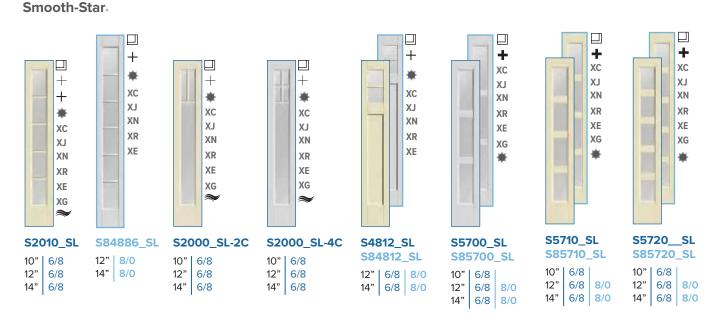
Smooth-Star.



*This door style is made from a flush door and will not have stile lines. **Add the code to the blank in the style number for the desired door and glass combination.



Clear Glass | Simulated Divided Lite Bars



Featured Glass Option Reeb[®] Specialty Products

with Curved Aluminum SDL Bars



CL	Clear Glass (CL)
۲	Low-E Glass
XC	Chord Glass (XC)

XR Rainglass (XR) **XE** Satin Etch Glass (XE) + Simulated Divided Lites + Simulated Divided Lites F1 ➡ Simulated Divided Lites F2 SDLGBG ★ See page 281 for details

➤ Vented Sidelite Flush-Glazed

Steel Doors

Introduction

Find style at an affordable price point with options to match any home style and budget in Profiles and Traditions doors. Fire-rated options on 6'8" solid-panel doors make a perfect choice for house-to-garage. **Pages 254-266**.



THERMA TRU

DOORS

252

Profiles_™ Steel

Features 24-gauge steel, smooth surface and triple-shadowed panel embossments for greater definition.



Traditions Steel

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



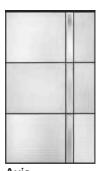


Steel Doors Options

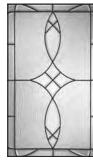
Decorative & Specialty Glass Contact Reeb® for pricing and layout options.



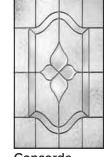
Avonlea® Privacy Rating: 4



Axis® Privacy Rating: 7



Blackstone® Privacy Rating: 7



Concorde™ Privacy Rating: <mark>8</mark>



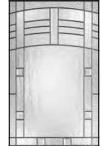
Crystalline™ Privacy Rating: 7



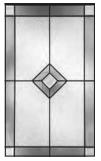
Frosted Images® Privacy Rating: 8



Kensington™ Privacy Rating: 8



Maple Park® Privacy Rating: 6



Pembridge™ Privacy Rating: 7



Privacy Rating: 10

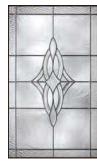




Saratoga™ Privacy Rating: **7**



Sedona_™ Privacy Rating: 7



Wellesley™ Privacy Rating: <mark>6</mark>



Internal Blinds



Screen Vented



Clear Glass A Privacy Rating: 1

All Profiles Steel, and Traditions Steel doors are standard with Clear Glass.

Privacy & Textured Glass

Privacy Rating: 10

Contact Reeb for pricing and layout options.





Profiles Steel^{III}

Traditions Steel







Solid Panel

Profiles M Steel



969HD 2/8 | 6/8 3/0 | 6/8



7/0 - Impact Option not available



978HD 2/8 | 6/8 3/0 | 6/8

6



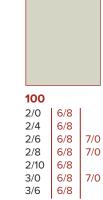
1005HD2/86/83/06/8



205HD 2/8 6/8 3/0 6/8



203HD2/86/82/106/83/06/8

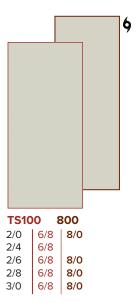


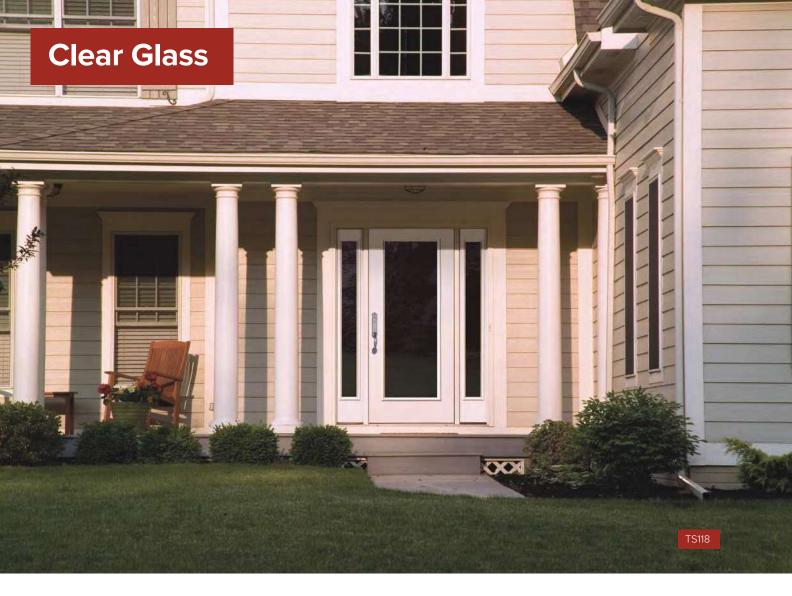
7/0 - Impact Option not available

Traditions Steel









Profiles Steel_m

Traditions Steel







Glass Privacy Rating



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 and hand craftsmanship.

Divided Lites

Clear and Privacy glass can be divided with either removable wood grilles or simulated lite bars for a unique look. For more information on Divided Lites, please see **page 30-33**.



Fixed Grille Lite Frame page 260



Removable Wood Grille Lite Frame page 260



Grilles Between Glass Lite Frame page 262 Select doors in this section are available with RSP Aluminum SDL bars. See page 32 for details.

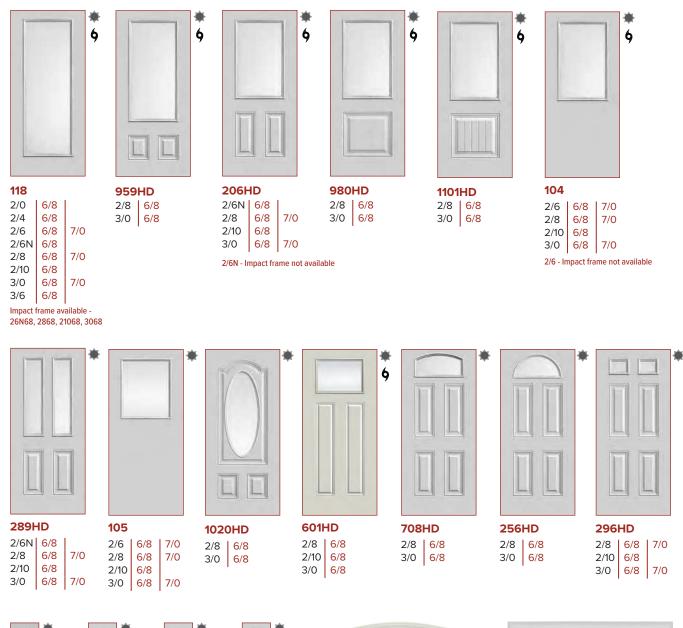


Simulated Divided Lite

Lite Frame page 265

Clear Glass

Profiles_{TM} Steel







14" 6/8



14" 6/8





Option: Grille Sticks Applied

19020T

3'0" door = (2) 12" sidelites Continuous Sill Systems Only 3'0" door = (2) 14" sidelites Continuous/Boxed sill systems

19200T 3'0" door only

19220T

3'0" door = (2) 12" sidelites 3'0" door = (2) 14" sidelites Continuous sill systems only

19210T 12" and 14" sidelite only

14" 6/8 7/0

Clear Glass

Traditions Steel



2/4

2/6

2/6N

2/8

2/10

6/8

2068, 2468, 2680 -Impact frame not available

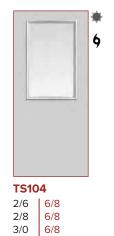
8/0

3/0

818 2/0 6/8 6/8 6/8 8/0 6/8 6/8 8/0 6/8



TS206 8206 2/6N 6/8 2/8 6/8 8/0 2/10 6/8 3/0 6/8 8/0 2/6N - Impact frame not available



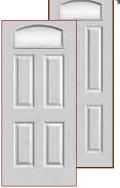
2/6 - Impact frame not available



TS289 2/6N 6/8 2/8 6/8 2/10 6/8 3/0 6/8 **TS105**

2/6 6/8 2/8 6/8 3/0 6/8

۲ 6



TS708 8708 2/8 6/8 8/0 3/0 6/8 8/0





2/6N 6/8 2/8 6/8 8/0 2/10 6/8 6/8 8/0 3/0



100SL 818SL 10" | 6/8 | 12" 6/8 8/0 14" 6/8 **8/0**





Option: Grille Sticks Applied

19020T

3'0" door = (2) 12" sidelites Continuous sill systems only 3'0" door = (2) 14" sidelites Continuous/Boxed sill systems

19220T 3'0" door = (2) 12" sidelites 3'0" door = (2) 14" sidelites Continuous sill systems only 19200T 3'0" door only

TS210SL

12" | 6/8

14" 6/8

19210T 12" and 14" sidelite only

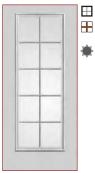




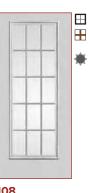


Clear Glass | Removable and Fixed Grilles

Profiles M Steel



128		
2/6	6/8	7/0
2/6N	6/8	
2/8	6/8	7/0
2/10	6/8	
3/0	6/8	7/0
3/6	6/8	
		•







961HD 2/8 6/8 3/0 6/8



3/0 6/8

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1122HD 2/8 6/8 3/0 6/8



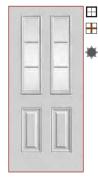
2/6N 6/8 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0



982HD 2/8 | 6/8 3/0 | 6/8



1123HD 2/8 | 6/8 3/0 | 6/8



263HD 2/6N 6/8 7/0 2/8 6/8 2/10 6/8 7/0 3/0 6/8



2/6 6/8 7/0 6/8 7/0 2/8 2/10 6/8 3/0 6/8 7/0



752HD 2/8 | 6/8 3/0 | 6/8



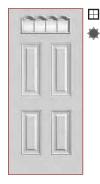
255HD 2/8 6/8 3/0 6/8



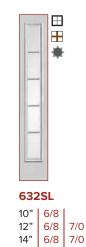
THERMA TRU

DOORS

236	HD	
2/8	6/8 6/8	7/0
2/10		
3/0	6/8	7/0



237HD 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0 Scalloped Lite Frame



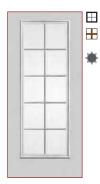




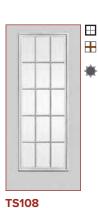
 \square

Clear Glass | Removable and Fixed Grilles

Traditions Steel



TS1282/66/82/6N6/82/106/82/86/83/06/8



 2/6
 6/8

 2/6N
 6/8

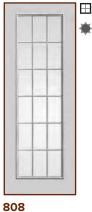
 2/10
 6/8

 2/8
 6/8

 3/0
 6/8



2/8 8/0 3/0 8/0



 8/0
 2/6
 8/0
 2/8
 8/0
 3/0
 8/0
 2/6 - Low-E Glass not available
 2/6 - Low-E Gl



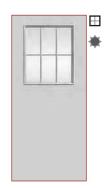
TS2622/6N6/82/86/82/106/83/06/8



8321 2/8 | 8/0 3/0 | 8/0



2/6N6/82/86/82/106/83/06/8



TS1152/66/82/86/83/06/8



 TS752
 8752

 2/8
 6/8
 8/0

 3/0
 6/8
 8/0



 TS255

 2/8
 6/8

 3/0
 6/8



2/86/88/02/106/83/06/88/0





 632SL

 10"
 6/8

 12"
 6/8

 14"
 6/8

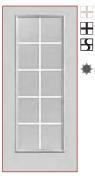




➡ Fixed Grille (FXG)➡ Removable Grille (RG)

Clear Glass | Grilles Between Glass

Profiles M Steel



6/8	7/0
6/8	
6/8	7/0
6/8	
6/8	7/0
6/8	
	6/8 6/8 6/8 6/8



108		
2/6	6/8	7/0
2/6N	6/8	
2/8	6/8	7/0
2/10	6/8	
3/0	6/8	7/0
3/6	6/8	
2/6 - Fla	t Almon	' d Not Available

8/0 - Low-E Glass not available



198 2/6 6/8 7/0 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0 3/6 6/8

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6



3/0 6/8

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2110HD 2/8 6/8 3/0 6/8



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2/8 6/8 3/0 6/8



961HD

2/8 6/8 3/0 6/8



262HD 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0 Flat Almond - 2/8 only 2/6N and 7/0 -

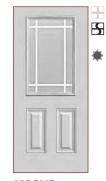
Impact frame not available



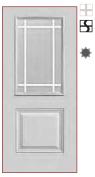
982HD 2/8 6/8 3/0 6/8



1123HD 2/8 6/8 3/0 6/8



1408HD 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0



1405HD 2/8 6/8 3/0 6/8

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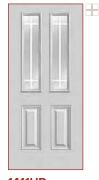
1406HD 2/8 6/8 3/0 6/8



263HD 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0

DOORS

THERMA TRU



1411HD 2/6N 6/8 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0



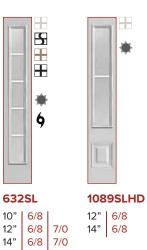
2/8 6/8 3/0 6/8

Clear Glass | Grilles Between Glass

Profiles_M Steel



Flat Almond (FA) GBG





14" 6/8

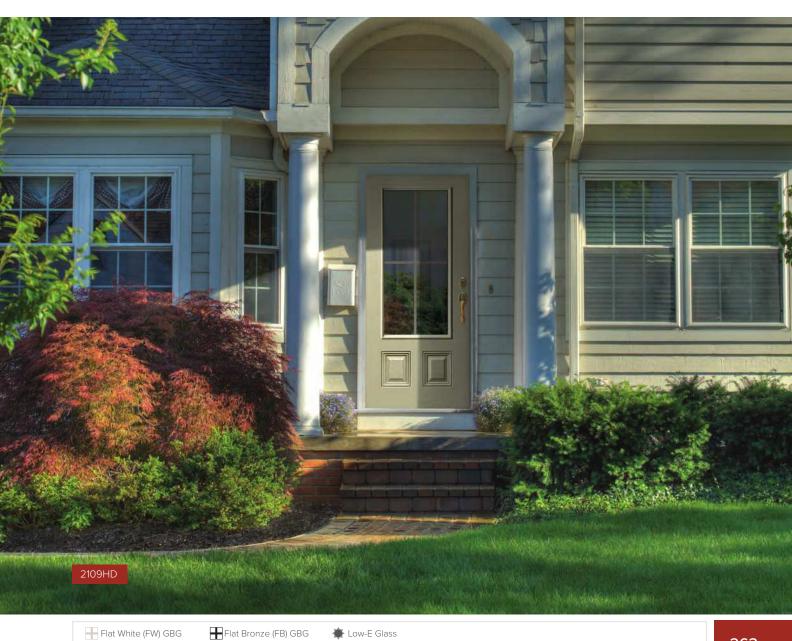


12" | 6/8 14" | 6/8

F

5

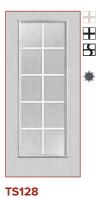
6



Contour White (CW) GBG 🚯 WBDR Option

Clear Glass | Grilles Between Glass

Traditions Steel



6/8

6/8

6/8

6/8

2/6 6/8

2/6N

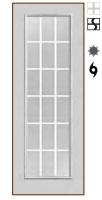
2/10

2/8

3/0

-	11	1	
			H
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			6
1.00			

TS108 2/6 6/8 2/6N 6/8 2/8 6/8 2/10 6/8 3/0 6/8



H

808 2/6 8/0 2/8 8/0 3/0 8/0 Low-E Glass - 2/6 only



2/8 8/0

3/0 8/0



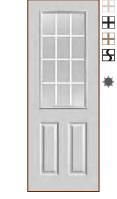
8323 2/8 8/0 3/0 8/0



8324 2/8 8/0 3/0 8/0



TS262 2/6N 6/8 6/8 2/8 2/10 6/8 3/0 6/8 2/6N - Impact Frame Not Available



2/6 - Flat Almond Not Available

8321 2/8 8/0 3/0 8/0

TS1411

2/8

2/6N 6/8

6/8

6/8



TS263 2/6N 6/8 6/8 2/8 2/10 6/8 3/0 6/8

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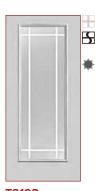
632SL

10" | 6/8

14" 6/8

6/8

12"



TS198 2/6 6/8 2/6N 6/8 2/8 6/8 2/10 6/8 3/0 6/8

5

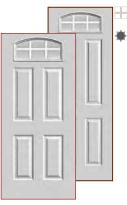
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6

828SL

12" | 8/0

14" 8/0



8752 **TS752** 2/8 6/8 8/0 3/0 6/8 8/0



5

6

TS263SL

12" | 6/8

14" 6/8

TS1405SL 12" | 6/8 14" 6/8



TS1408					
6/8					
6/8					
6/8					



264

Clear Glass | Simulated Divided Lite Bars

Profiles_{TM} Steel



6/8 7/0

7/0

7/0

6/8

6/8

6/8

6/8

2/6

2/8

2/10

3/0

3/6

2/6N 6/8

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-	-	-	

 108

 2/6
 6/8
 7/0

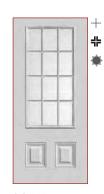
 2/6N
 6/8
 2/8

 2/8
 6/8
 7/0

 2/10
 6/8
 3/0

 3/0
 6/8
 7/0

 3/6
 6/8
 7/0



 961HD

 2/8
 6/8

 3/0
 6/8



262HD 2/8 6/8 7/0 2/10 6/8 3/0 6/8 7/0



982HD 2/8 | 6/8 3/0 | 6/8



Flat White (FW) GBG	Flat Bronze (FB) GBG	🚔 Low-E Glass	+ Simulated Divided Lites	🛟 SDLGBG
Η Flat Almond (FA) GBG	Contour White (CW) GBG	WBDR Option		

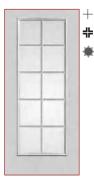
Clear Glass | Simulated Divided Lite Bars

+

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Traditions Steel



TS128

2/6N 6/8

2/8

2/10

3/0

2/6 6/8

6/8

6/8

6/8





TS2622/86/82/106/83/06/8



8321 2/8 | **8/0** 3/0 | **8/0**

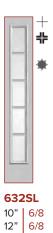


 2/6N
 6/8

 2/8
 6/8

 2/10
 6/8

 3/0
 6/8



14" 6/8



14" 8/0

 TS263SL

 12"
 6/8

 14"
 6/8



 86184SL

 10"
 6/8

 12"
 6/8
 8/0

 14"
 6/8
 8/0



 86185SL

 10"
 6/8

 12"
 6/8
 8/0

 14"
 6/8
 8/0



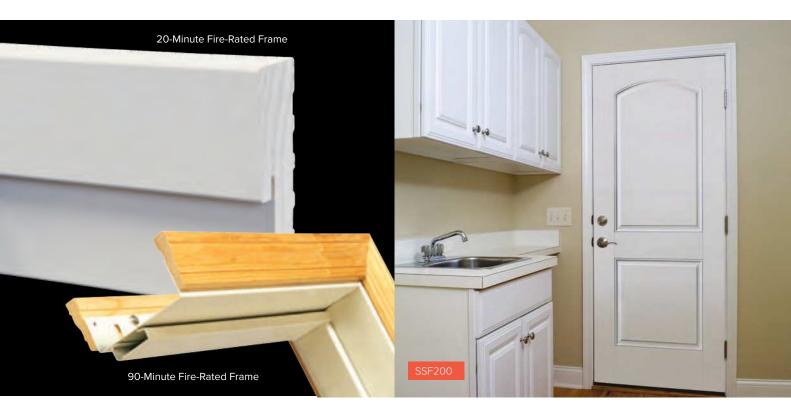
86186SL 10" 6/8 1 12" 6/8 **8/0** 14" 6/8 **8/0**

266

Fire-Rated Doors

Introduction

The phrase "safety first" is more than just a saying. From smooth to wood-grained, we have products to meet most national and local code requirements for house-to-garage, multi-family residential and hotel/motel unit entries.



90-Minute Fire-Rated Doors

Reeb's offering of 90-minute fire-rated doors are steel doors constructed of 24-gauge steel with a polyurethane core. They have a full steel-edge perimeter creating a sturdy door. A 90-minute fire-rated frame, such as Reeb's split steel frame, must be utilized to achieve the 90-minute fire-rated label.

Reeb stocks both Therma-Tru and RSP 90-minute fire-rated steel doors. While there are more styles available with RSP, the main difference between the two is the size of the hinge prep. Therma-Tru 90-minute rated doors utilize a 1/4" Radius x Radius hinge; RSP 90-minute rated doors utilize a 5/8" Radius x Radius hinge.

20-Minute Fire-Rated Doors

Reeb's offering of 20-minute fire-rated doors are wood edge doors, featuring a polyurethane foam core. A 20-minute fire-rated frame, such as Reeb's primed frame, must be utilized to achieve the 20-minute fire-rated label.

Reeb stocks 20-minute fire-rated doors in the following collections: Classic-Craft Mahogany, Classic-Craft Rustic, Classic-Craft Oak, Classic-Craft Canvas, Fiber-Classic Mahogany, Fiber-Classic Oak, Smooth-Star, Profiles, and Traditions.

If you are interested in what products Reeb stocks to meet your fire-rated applications, see our Fire-Rated Doors Catalog for Residential & Lite Commercial Use. Please visit **reeb.com/catalogs** to access the digital catalog.

Anatomy of an Exterior Door

Purchasing a door unit can be an overwhelming process given the many options available. However, reviewing the information in The Anatomy of an Exterior Door Unit will help in the understanding of which components make up a door unit and how each one is necessary in the life span of a door.





Hinges



Weatherstrip

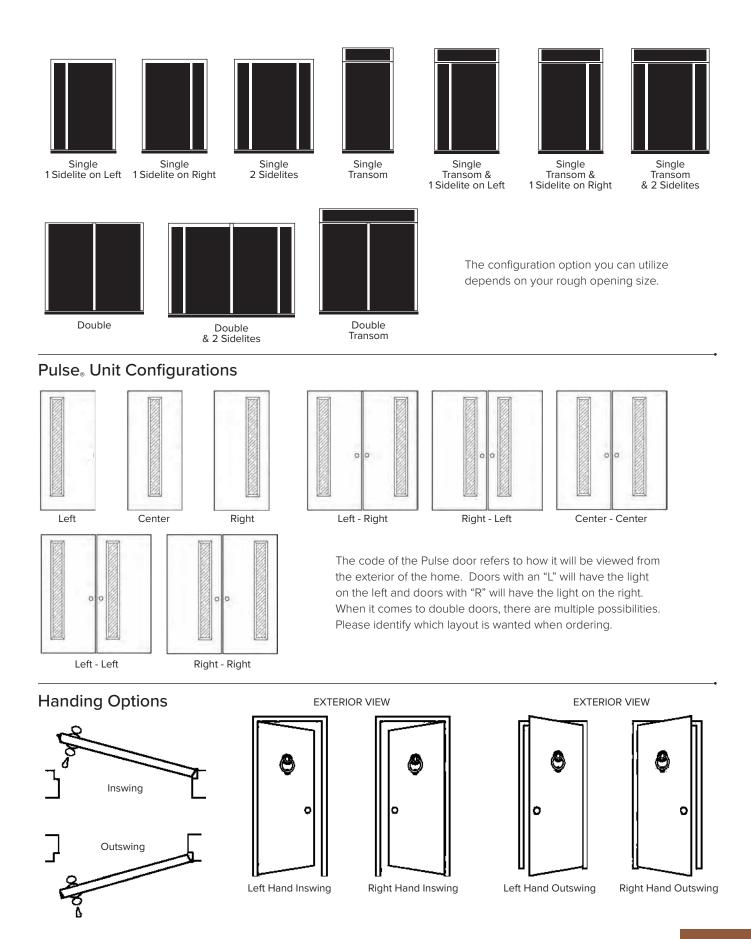


Sweep



Sill





Door Unit Configurations



Engineered to Work Together

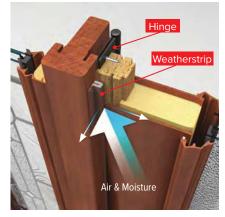
Our complete door systems feature doors, glass and components engineered to work together to resist leaks and drafts, and help maintain energy efficiency and weather resistance.



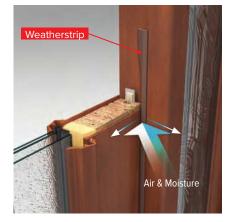
Sill and bottom sweep form a tight seal against wind-driven moisture infiltration at the bottom of the door system and help channel moisture away from the home. Sill pan (recommended) adds an extra layer of protection to help keep moisture away from the subfloor.



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.

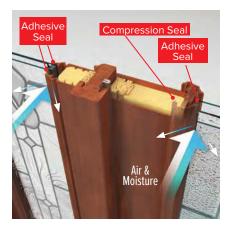


Weatherstrip is specifically engineered in a variety of profiles to provide the best possible fit with our door systems, helping to deliver a precise seal between the door and frame.

270



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



G Lip-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.



7-Shape Corner Seal Pads (Inswing Only)

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.



Multi-Point Locking Systems

(Recommended)

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. (Standard with Classic-Craft doors, recommended for all other doors.)



Frame Components

Contact your Reeb representative for options to complete the door system, including rot-resistant brickmould, jambs, mullions and aluminum clad manufactured to our specifications.

For more information on Sill Pans, Rain Protection, Strike Plates and Astragals, see pages 270-277.

Door Frames

On-Guard[™] Composite Frames

Composite door frames combine the strength and convenience of wood with enhanced properties that make it moisture, rot, and insect resistant giving the maximum level of protection for the entire door unit.

On-Guard[™] Composite Frames:

- Feature a limited lifetime warranty •
- Will not warp, splinter or rot ٠
- Will not absorb water ٠
- Require less maintenance than solid wood



On-Guard Primed





On-Guard Oak Grain



On-Guard White Cap

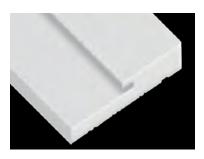
FrameSaver™

FrameSaver jambs feature a composite bottom that will not asborb water, warp, crack or rot and paints just like wood.



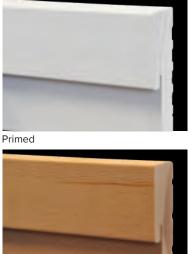
Ultra Jamb

Ultra Jamb components are made of 100% cellular vinyl PVC and are engineered to resist extreme weather conditions.



Wood Frames

Wood frames provide a warmth and durability that cannot be matched.





Solid Fir

272







Solid African Mahogany



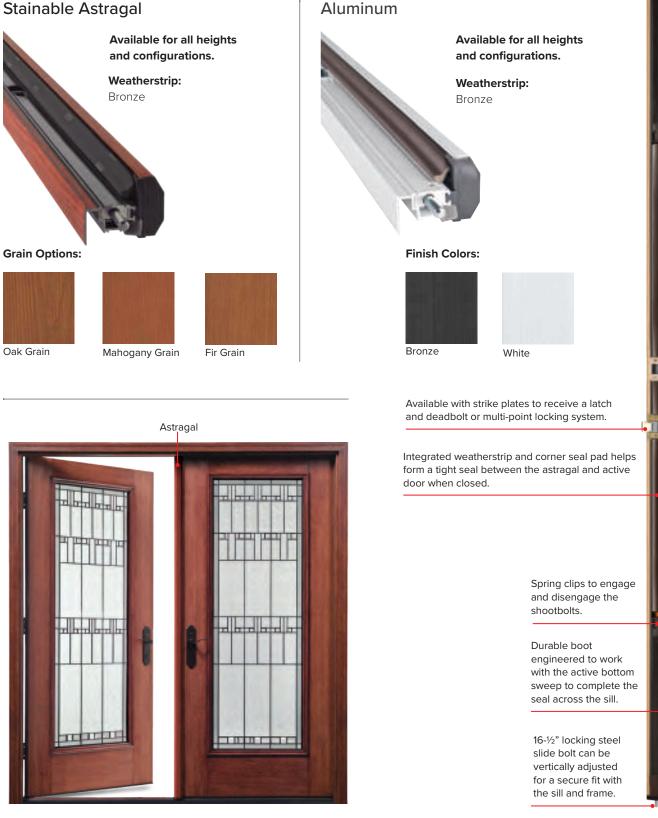
Solid Oak



Solid Sapele Mahogany

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 aluminum.

Stainable Astragal



Door Sills

Allow for a tight seal to help block wind-driven moisture infiltration at the bottom of the door. Available in a variety of materials with features to meet the needs of different climates and exposures. Ask your Reeb representative for a complete list of options.

Inswing Options



Composite Adjustable Sill

- Recommended for any in-swing application in any exposure.
- Available in the largest selection of color and size options.

Continuous length with spread mullion capability to fill 49"–75" rough openings.*

Outswing Options



Hardwood Adjustable Sill

- Only recommended for use in fully protected doorways.
- Limited selection in color and size options.



Basic Composite Adjustable Sill

- Recommended for any exposure.
- Very limited in color, size and configuration options.
- Budget friendly.



Basic Fixed Sill

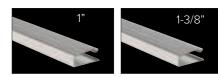
- Non-adjustable sill.
- Limited in color, size and configuration options.
- Budget option.

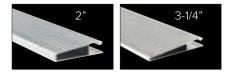


Composite Outswing Sill

- Recommended for any out-swing application in any exposure.
- Available in the largest selection of color and size options.

Inswing Sill Extenders





DOORS

IHERMA



Aluminum Sill with Thermal Break

- Budget friendly.
- Limited in color, size and configuration options.



Coastal Sill (For Coastal Regions)

- All aluminum construction.
- Extra-high cap profile.
- Integrated weatherstrip.
- Helps meet code requirements in HVHZ coastal regions.

Outswing Sill Extender

Finishes:





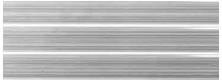
Public Access Sill

with Thermal Break (For ADA Applications)

- All aluminum construction.
- Ramp slope meets Americans with Disabilities Act (ADA) requirements.
- Also available without thermal break.
- Reeb stocks additional sill options available for use in varying exposure applications.



Sill Finishes





Bronze Darkwood Cap



Satin Nickel Darkwood Cap

Cap Colors

Lightwood or Darkwood Cap

Mill



Lightwood (Premium) Composite Adjustable/Composite Outswing



Darkwood (Premium) Composite Adjustable/Composite Outswing



Hardwood Hardwood Adjustable



Darkwood (Economy) Basic Composite Adjustable / Basic Fixed



Lightwood (Economy) Basic Composite Adjustable

Sill Protection



Sill Covers (Recommended)

- Fits over the sill to help protect cap and finish from damage during installation.
- Made of a heavy-duty material to withstand wear.
- Available in a variety of options to fit our sills.



Sill Pan (Recommended)

- Fits between the sill and subfloor for an added layer of protection against moisture.
- Engineered with sloped channels to help collect and drain moisture away.

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. Features premium stainless steel construction that resists corrosion.

Grip-Style MPLS

New grip-style handlesets offer an intuitive approach to the multi-point locking system with on-trend aesthetics. A simple 90-degree twist of the thumbturn (interior) or a key (exterior) is all it takes to engage the door frame at three points with no need to lift the handleset lever. An integrated mishandling device protects the door and frame from accidental damage. Features deadbolt located above handleset.

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

Standard Door MPLS





6'8" 7'0" 8'0"

Configurations: Inswing Outswing

Self-lubricating locks.
 1" premium stainless steel deadbolt.

3 Integrated mishandling device.







Self-lubricating locks.
 1" premium stainless steel deadbolt.

Integrated mishandling device.

Lever-Style MPLS

Lever-style handlesets bring form and function together with decorative styles. A convenient upward turn of the handle is required before all three points will engage. An integrated mishandling device helps protect the door and frame from accidental damage. Features deadbolt below the handleset.

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

Standard Door MPLS





Tongue Heights: 6'6" 6'8" 7'0" 8'0"

Configurations: Inswing Outswing

Shootbolt

(For door systems with an astragal.)

Heights: Configurations: 6'6" Inswing 6'8" Outswing 7'0" 8'0"



Vented Sidelite MPLS





Tongue (Included in vented sidelite units.) Heights: 6'6"

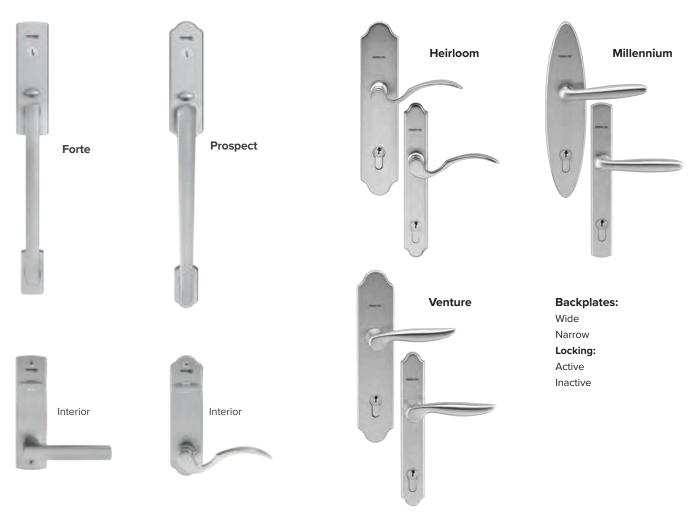
6'8"

8'0"

Hardware

Handleset Options for Standard Door MPLS

Designed to complement Therma-Tru door styles from traditional to contemporary.



Finish Options for Handlesets & Hinges

*Not available for Forte and Prospect handlesets.





TRU

Hinges & Strike Plate

		-	HINGES	-	-	-	
■ = Available	Adjustable	Classic-Craft Ball-Bearing	Self-Aligning Ball-Bearing	Self-Aligning	Self-Aligning NRP (Non- Removable Pin)	Spring-Loaded	Adjustable Security Strike Plate (For Latch & Deadbolt)
Hinge Finish Options			C R	C C			I)
Bright Brass							
Brushed Nickel							
Black Nickel							-
Polished Chrome							
Oil-Rubbed Bronze							
Stainless Steel							•
Zinc Dichromate							

Hinges position the door to properly compress the weatherstrip and help ensure smooth operation. Features 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.

Additional Accessories



Kickplate

Mailslot



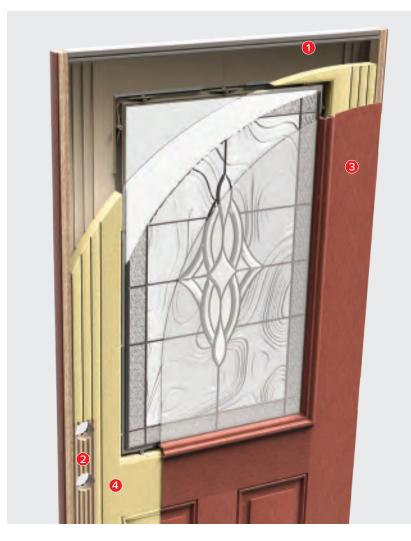
Door Viewer

Wood-Edge Doors

Tru-Guard_M doors provide six sides of protection for peace of mind, but that comes at slightly more of a cost. Sometimes budgets can be a factor when choosing doors for certain openings. Reeb[®] stocks a line of Therma-Tru_® Fiber-Classic_® and Smooth-Star_® doors with a wood-edge to help with this situation. These doors are better than most other fiberglass doors on the market and are a great choice for a utility door. They have the same warranty you have come to expect from a Therma-Tru door but fit any budget.

The wood-edge line has limited styles and options available; some of the doors are available with Low-E Glass, fixed grilles, or grilles between the glass. No matter which fiberglass door you purchase, you can always count on the Therma-Tru brand, and the same can be said for Reeb's wood-edge doors.

Look for the Look for the Look for thoughout this catalog for door styles that are available with Wood-Edge.



1 Weather Resistance

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

2 Security

An enhanced lock block combined with a 1-1/4" engineered lumber lock stile increases rigidity and stability.

8 Durability

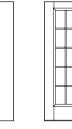
With very little maintenance, a fiberglass door can bring a home years of durability. Unlike wood, fiberglass will not warp or rot. And, unlike steel, it will not dent or rust.

4 R-Values

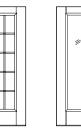
Built with a polyurethane foam core that offers up to four times the insulating R-Value of wood*, Therma-Tru fiberglass doors insulate against cold and heat for exceptional energy efficiency.

*Comparison of fiberglass to wood doors (both without glass).

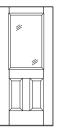
Note: Wood-Edge Doors can not be finished by Reeb Finish.

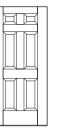


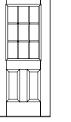
THERMA

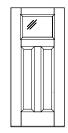


DOORS









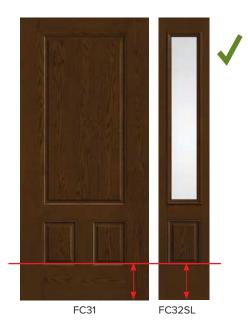
Aesthetics and Alignment

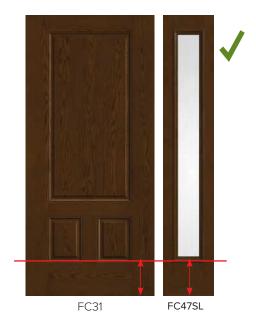
Aesthetics are an important aspect of any doorway. It is the first impression that a visitors gets when walking up to your home. One part of aesthetics is when the panels line up from door to sidelite. Two of Therma-Tru's door slabs do not match with any sidelites that are offered which is why Reeb does not recommend them as a sidelite unit.

The FC809 is a 3/4 panel over 1 panel. Doors with this layout, regardless of panel or glass, have a smaller bottom rail and will not look aesthetically pleasing as a sidelite unit. The same is true with the S2200 which is a 3/4 lite over 1 panel. Look for the (*) icon.



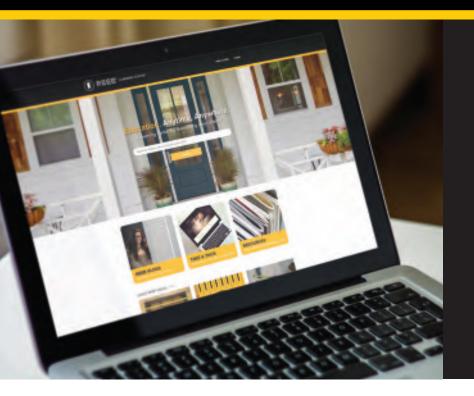
In comparison, the FC31 is a 3/4 panel over 2 panel. The bottom rail of this door layout pairs much nicer with any sidelite Reeb offers resulting in an accurate and aesthetically pleasing door unit.







The Reeb[®] Learning Center is an online education center for everything door related.



Visitors to **learn.reeb.com** have free unrestricted access to engaging, high-quality lessons taught by recognized industry experts.

For 20 years, Reeb has educated dealers, architects and industry professionals on everything door related, from how to choose the proper door unit and correctly install a door, to what options are available and new product information.

In an industry filled with many complex choices and regulations, Reeb is committed to offering training to dealers and their staff to empower them to better serve their customers each and every day.

Target Audience

Dealers require a lot of information, and a good dealer is only going to pick the best door products to sell based off the information they are given. In addition to the technical information (how the doors are made, material selections, options available, maintenance, efficiency/DP ratings), the dealer is also responsible for educating his or her employees and customers, the majority who may not be familiar with the technical terms or industry jargon, and thus need simplified facts.

Engaged Homeowners care about their family's safety, and their investment. The products they purchase need to be durable, provide security, and yet blend with the visual aesthetic of the home, all for a reasonable investment. The engaged homeowner will be more interested in the technical side and specs of the product than the general customer since they are the ones responsible for how the product will perform under real-world scenarios.

What Will You Find in the Reeb Learning Center?

Articles

Having one spot to search and find information is important – that's why certain search engine sites have become so popular. This concept is exactly why the Reeb Learning Center has continued to expand. We are working to add more articles that give you the answers you need about a product or product line. You can simply use the search bar or dive into the topics to find the answer to your questions.

learn.reeb.com/knowledge-base/therma-tru-completedoor-system/

Therma-Tru Complete Door System

All Therma-Tru components are engineered to work together A complete door system includes doors, glass, and components which work together to result issue, and drafts, and heip maintain intergy efficient and assume an entit there.

 The sit and bottom sweep from is sight sell agents work driven mosture influence at the bottom of the door system and help chamel incluture away from the home. A sit put twommended, adds an entry layer of protection is help keep nocitare away from the subfloor.





Videos

While some people can read and easily understand the understand these different approaches to learning and create videos about our product offering or about a topic. Some videos compare different product lines, while some are specific to one thing. Either way, we make sure to have a high quality video every time.

learn.reeb.com/knowledge-base/how-to-measure-for-anew-door-unit/



How to Measure for a New Door Unit Video | 1:00 Exterior Products > Exterior Units

Vlogs

Sometimes it's important to have educational content, but sometimes is important to have a little fun. Starting in 2020, we began releasing a different type of video – a vlog. These vlog are meant to answer a question and help solve a problem. For instance, How does Grain Affect the Finish, or How Do I Replace my Weatherstrip? These are release every week at 10am so make sure to check them out.

learn.reeb.com/knowledge-base/vlog-how-to-replaceweatherstrip/

Manufacturer Content

Our partners create their own videos and catalogs and we want to share the great work they do. As part of the Reeb Learning Center, we include Manufacturer videos to re-share their content. Throughout the other articles and videos, we reference their catalogs and websites to allow our visitors the ability to see what other information is available.

learn.reeb.com/knowledge-base/therma-tru-why-fiberglass/





Therma-Tru - Why Fiberglass? Video | 2:49 Exterior Products > General Exterior Door Information

Subscribe Today!

By subscribing to the Learning Center, you will receive a monthly email informing you of the newest videos and articles that are available as well as a reminder of some of the recently released items. Whether you need a recap or want to learn more about something new, subscribing is the best way to stay informed. Head to **learn.reeb.com** and enter your email at the bottom of the page to subscribe!

Custom Doors

While fiberglass doors offer great performance, sometimes the style or size of the door cannot be created from fiberglass. A great alternative is a wood door. Wood doors have very little limitation when it comes to design options. Reeb's Custom Design Team can help to create your ideal entryway. Not only will they help with your order, they ask questions along the way to help ensure you door will last.



Customer Sketch

Designing a custom door starts with the customer. A drawing or sketch is the best way to start the process. After submitting a sketch, our Custom Team will begin to help guide you through the quoting and buying process by asking about the following options:

Door Species: Beyond fir and mahogany, there is an entire array of wood species options available; among them are hemlock, cherry, maple, walnut, poplar, birch, red oak or white oak. Whether your tastes are classic or exotic, there is a wood species for you.

Glass Type: There are also many glass options available from clear glass allowing in the most abundant natural light to textured glass that is more opaque for a higher privacy level.

Door Width: Typical exterior doors range from 2'6" to 3'6" in width but Reeb has access to create doors up to 6'0" wide.

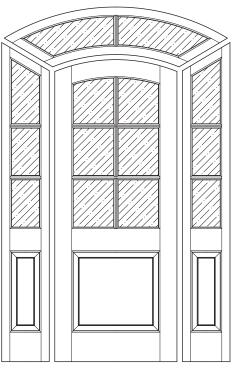
Door Height: Typical exterior doors range from 6'6" to 8'0" in height but Reeb has access to create doors up to 12'0" tall.

Door Thickness: 1-3/4" and 2-1/4" options are available in most species.

Creating a Custom Wood Door... from idea to a reality

Once all the design decisions are picked, an initial CAD drawing is created based on the customer's sketch. Not only does this help the customer visualise the final product, but also helps to ensure the end product is what the customer desires.

The drawings are supplied to the customer for their review. Based on their needs, and the appearance of the door, the customer will then choose the layout and approve the purchase. The door is then ordered, and delivered to the customer.



CAD Drawing





Finally, the door arrives and is shipped to the customer. The customer can then have the door installed and complete their custom design process.

Unit Dimensions and Rough Openings - INSWING Units

Height

For a 6'8" unit, the height of the unit is dependent on the sill used.

Adjustable Composite Sill (Standard): Unit Size Height - 82", Rough Opening Height - 82-1/2"

Public Access Sill: Unit Size Height - 81", Rough Opening Height - 81-1/2"

7/4 Inswing Wood Sill: Unit Size Height - 82", Rough Opening Height - 82-1/2"

44-3/8"

Note: All doors are 6'8" in height. To find the unit size or rough opening for other heights, please add or subtract the following:

6'6" doors: deduct 2" from the height

7'0" doors: add 4" to the height.

8'0" doors: add 16" to the height.

Width

3'6"

The width of the unit is dependent on the configuration. Choose the configuration type of your unit and then the door size to find your unit size and rough opening widths.

	Single Ur	it		9	n One Sidelite		5	Two Sidelites
Description	Unit Size Width	Rough Opening Width	Description	tandard Mull Unit Size	Rough Opening	Description	Standard Mull Unit Size	Rough Opening
10" sidelite	11-1/2"	12-1/4"		Width	Width		Width	Width
12" sidelite	13-1/2"	14-1/4"	3'0" w/ 10" s/l	48-5/8"	49-3/8"	3'0" w/ 10" s/l	59-5/8"	60-3/8"
14" sidelite	15-1/2"	16-1/4"	3'0" w/ 12" s/l	50-5/8"	51-3/8"	3'0" w/ 12" s/l	63-5/8"	64-3/8"
2'0"	25-5/8"	26-3/8"	3'0" w/ 14" s/l	52-5/8"	53-3/8"	3'0" w/ 14" s/l	67-5/8"	68-3/8"
2'4"	29-5/8"	30-3/8"						
2'6"	31-5/8"	32-3/8"						
2'8"	33-5/8"	34-3/8"						
2'10"	35-5/8"	36-3/8"						
3'0"	37-5/8"	38-3/8"						

Double Door 7/8" Astragal			
Description	Unit Size Width	Rough Opening Width	
4'8"	58-9/16"	59-5/16"	4
5'0"	62-9/16"	63-5/16"	!
5'4"	66-9/16"	67-5/16"	!
5'8"	70-9/16"	71-5/16"	!
6'0"	74-9/16"	75-5/16"	

43-5/8"

Standard Mull Post					
Description	Unit Size Width	Rough Opening Width			
4'8"	58-13/16"	59-9/16"			
5'0"	62-13/16"	63-9/16"			
5'4"	66-13/16"	67-9/16"			
5'8"	70-13/16"	71-9/16"			
6'0"	74-13/16"	75-9/16"			

Triple Patio Door Standard Mull Post			
Description Unit Size Rough Opening Width Width			
7'0"	88-3/4"		
7'6"	94-3/4"		
8'0"	100"	100-3/4"	
8'6"	106-3/4"		
9'0"	112"	112-3/4"	

Continuous Single with One Venting Sidelite Wide Mull Post					
Description Unit Size Rough Open- Width ing Width					
2'6" w/1 12" s/l 45-3/8" 46-1/8"					
2'6" w/1 14" s/l 47-3/8" 48-1/8"					
2'8" w/1 12" s/l 47-3/8" 48-1/8"					
2'8" w/1 14" s/l 49-3/8" 50-1/8'					
2'10" w/1 12" s/l 49-3/8" 50-1/8"					
2'10" w/1 14" s/l 51-3/8" 52-1/8"					
3'0" w/1 12" s/l 51-3/8" 52-1/8"					
3'0" w/1 14" s/l 53-3/8" 54-1/8"					

Continuous Single with Two Venting Sidelites Wide Mull Post					
Description Unit Size Rough Opening Width Width					
3'0" w/2 12" s/l 65-1/16" 65-13/16"					
3'0" w/2 14" s/l 69-1/16" 69-13/16"					
Other sizes are available special order, contact Reeb for details					

Note: 8/0 venting sidelites are only available in 14" width.

Continuous Double with Two Venting Sidelites 7/8" Astragal, Wide Mull Post

Description	Unit Size Width	Rough Opening Width
5'0" w/2 12" s/l	90"	90-3/4"
5'0" w/2 14" s/l	94"	94-3/4"
5'4" w/2 12" s/l	94"	94-3/4"
5'4" w/2 14" s/l	98"	98-3/4"
5'8" w/2 12" s/l	98"	98-3/4"
5'8" w/2 14" s/l	102"	102-3/4"
6'0" w/2 12" s/l	102"	102-3/4"
6'0" w/2 14" s/l	106"	106-3/4"

Dimension Adders

Rough Opening (the opening in a standard wall): add 3/4" to the Unit Width and 1/2" to the Unit Height

Brickmould Dimension (from edge of brickmould to edge of brickmould): add 2-1/2" to the Unit Width and 1-1/4" to the Unit Height Masonry Opening (the opening in a masonry wall): add 3" to the Unit Width and 1-1/2" to the Unit Height

Boxed Unit Rough Opening (individual units mulled together): Add each unit dimensions then add 3/4" to the Width and 1/2" to the Height Transoms (glass component on top of the unit): Add door unit dimension and transom unit dimension, then add Rough Opening Adder



Unit Dimensions and Rough Openings - OUTSWING Units

Height

For a 6'8" unit, the height of the unit is dependent on the sill used.

Adjustable Composite Sill (Standard): Unit Size Height - 81-3/16", Rough Opening Height - 81-11/16"

Public Access Sill: Unit Size Height - 81", Rough Opening Height - 81-1/2"

Outswing Bumper Sill: Unit Size Height - 80-5/8", Rough Opening Height - 81-1/8"

7/4 Outswing Wood Sill: Unit Size Height - 82", Rough Opening Height - 82-1/2"

Note: All doors are 6'8" in height. To find the unit size or rough opening for other heights, please add or subtract the following:

6'6" doors: deduct 2" from the height 7'0" doors: add 4" to the height. 8'0" doors: add 16" to the height.

Width

The width of the unit is dependent on the configuration. Choose the configuration type of your unit and then the door size to find your unit size and rough opening widths.

Single Unit				
Description	Unit Size Width	Rough Opening Width		
10" sidelite	11-1/2"	12-1/4"		
12" sidelite	13-1/2"	14-1/4"		
14" sidelite	15-1/2"	16-1/4"		
2'0"	25-5/8"	26-3/8"		
2'4"	29-5/8"	30-3/8"		
2'6"	31-5/8"	32-3/8"		
2'8"	33-5/8"	34-3/8"		
2'10"	35-5/8"	36-3/8"		
3'0"	37-5/8"	38-3/8"		
3'6"	43-5/8"	44-3/8"		

	Double Door 7/8" Astragal	
Description	Unit Size Width	Rough Opening Width
4'8"	58-9/16"	59-5/16"
5'0"	62-9/16"	63-5/16"
5'4"	66-9/16"	67-5/16"
5'8"	70-9/16"	71-5/16"
6'0"	74-9/16"	75-5/16"

Continuous Single Unit with One Sidelite Standard Mull Post				
Description	cription Unit Size Width Rough Op Width			
3'0" w/ 10" s/l	48-5/8"	49-3/8"		
3'0" w/ 12" s/l	50-5/8"	51-3/8"		
3'0" w/ 14" s/l	52-5/8"	53-3/8"		

Continuous Single Unit with Two Sidelites Standard Mull Post			
Description	Unit Size Width	Rough Opening Width	
3'0" w/ 10" s/l	59-5/8"	60-3/8"	
3'0" w/ 12" s/l 63-5/8"		64-3/8"	
3'0" w/ 14" s/l	67-5/8"	68-3/8"	

Patio Door Standard Mull Post		Triple Patio Door Standard Mull Post			
Description	Unit Size Width	Rough Opening Width	Description	Unit Size Width	Rough Opening Width
4'8"	58-13/16"	59-9/16"	7'0"	88"	88-3/4"
5'0"	62-13/16"	63-9/16"	7'6"	94"	94-3/4"
5'4"	66-13/16"	67-9/16"	8'0"	100"	100-3/4"
5'8"	70-13/16"	71-9/16"	8'6"	106"	106-3/4"
6'0"	74-13/16"	75-9/16"	9'0"	112"	112-3/4"

Dimension Adders

Rough Opening (the opening in a standard wall): add 3/4" to the Unit Width and 1/2" to the Unit Height Brickmould Dimension (from edge of brickmould to edge of brickmould): add 3" to the Unit Width and 1-1/2" to the Unit Height Masonry Opening (the opening in a masonry wall): add 3-1/2" to the Unit Width and 1-3/4" to the Unit Height Boxed Unit Rough Opening (individual units mulled together): Add each unit dimensions then add 3/4" to the Width and 1/2" to the Height

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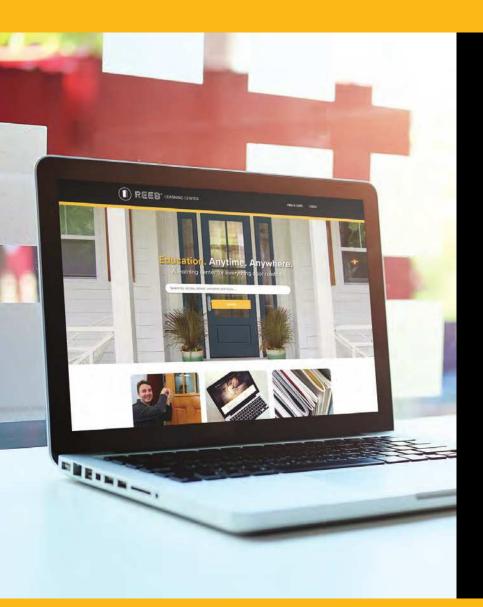
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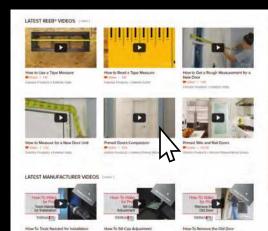




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