

2012 Full Line Catalog Building Professionals' Entry and Patio Door Directory



Using This Catalog

Designed exclusively to meet your needs, our "Building Professionals' Directory" features enhancements for 2012 that make it even easier to use as a guide to specify and sell Therma-Tru_® products.

Continued use of our easy-to-follow, color-coded icons (shown below) provides at-a-glance details about key options available in each door style.

A new "System Components" section, highlights some of the critical components that complete a Therma-Tru entryway system.

Our new privacy glass - Chord, Chinchilla, Rainglass and Granite - is now available in every Therma-Tru door collection. For ease of reference, we are showing only one image per configuration. The first style number listed matches the image shown. The additional style numbers listed under the image are for identical configurations in the other glass families.

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*	Α	brass caming	>	RG	removabl	
::	С	brushed nickel caming	*	LE	low-E gla	
•	D	black nickel caming	*	20" glass		
	A-1D	art glass with black nickel caming	•	FG	flush-glaz	
	B-1C	bronze water glass with brushed nickel caming		PVC doorlite frame	PVC door	
	B-1D	bronze water glass with black nickel caming		H(2-6)	impact-ra	
•	G-1C	granite glass with brushed nickel caming		н	impact-ra	
	G-1D	granite glass with black nickel caming		no stile lines		
X	W	wrought iron		vented sidelite		
	ELD	external lite dividers		6' retrofit patio doors		
•	FXG	fixed grilles		5' retrofit patio doors		
+	GBG-F	flat white grilles between glass	\$	6'6" height available		
•	GBG-FL	flat or contoured white grilles between glass	+	7'0" height available		

ass

azed glass rlite frame rated glass

rated door

The Door to

OPPORTUNITY



We've been a pioneer in the entry door business for the past five decades. And while we weren't the first to make an entry door, we

were the first to make entry doors immeasurably better.

INNOVATION

Therma-Tru® introduced the world to fiberglass doors. Since then, we've continued to lead the way in entryway innovation, making them even better and in more beautiful choices every year. Flip through this catalog and you'll see that everything you – and your customers – could ask for is right here. From lush textures and wood tones, glass designs, security features and more, you'll see that in every page in this catalog.

But at Therma-Tru, the beauty goes much deeper.

SERVICE

We remain committed to you – our customers – to providing you with the programs and services you need to make selling or owning a door easy.

CUSTOMER FOCUSED

As we celebrate our 50th anniversary in 2012, we remain committed to one focus. You.

You know what your market wants. And we know how to make an entryway everything it should be – energy efficient, easy to install, affordably priced and, most of all, stunningly beautiful.

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

The Beauty of Choice

The beauty of a Therma-Tru® door system is easy to see, no matter how you look at it. What makes our entryways even more beautiful? Choice. Wood-grained or smooth textures. A world of inspired glass designs. On-trend stain colors or paintable surfaces. Entry or patio doors. Fiberglass or steel.

With options to fit any budget, choosing from our portfolio of door collections is the first step in configuring beautiful entryways that can give everyone exactly the look they want for any application. *For you, it's a door called opportunity.*

Classic-Craft® Collections

From simple lines to elegant arched panels, each Classic-Craft collection makes the most of rich, textured wood grains, on-trend tones and premium smooth, paintable doors – with close attention to architectural detail. And better yet: **Consumers Digest®** just designated the Classic-Craft® line of energy-efficient doors a Best Buy. Details on the collections start on page 20.











Fiber-Classic® Collections

This is the door that created an entirely new class of energy-efficient fiberglass entryway products. Our Fiber-Classic_® collections deliver the look and feel of real Mahogany and Oak with excellent value.

Details start on page 68.



Smooth-Star®

Homeowner preference for contemporary styling is still on the upswing. Smooth-Star® doors achieve crisp lines and high-definition embossments in a ready-to-paint, smooth fiberglass surface.

Details start on page 69.



Steel

Designed to bring style, safety and affordability together, Profiles™ and Traditions deliver very attractive results. The rigidity, stability and security of steel doors with classic panel designs and shadow lines for built-in appeal. Perfect for side entry and garage-to-home use with available Firerated designs. Details start on page 120.



Beauty Beneath the Skin



Classic-Craft®

Enhanced Height Trimmability

Includes composite rails for increased moisture resistance at top and bottom edges. Top and bottom rails combined offer 2½" total trimmable height for easier precision fitting in shorter rough openings without re-railing.

Indistinguishable from Real Wood

Wood-grained fiberglass exterior made true to nature with patented AccuGrain® technology. Or premium, smooth surface for an upscale, paintable alternative.

Higher R-Values

Polyurethane foam core provides four times the insulating value of wood.* Most Therma-Tru_® door systems carry the ENERGY STAR[®] label and NFRC certification.

Exclusive Glass Designs

Reserved for Classic-Craft® collection doors. Combines with the collections' elite status and sense of "limited edition" ownership to help move homeowner to premium product.

Enhanced Lock Stile

Measures 41/8" wide, with engineered lumber extending from top to bottom for optimum door strength and stability.

Architecturally True

Square, hardwood edges beneath the fiberglass skin give the door a more authentic wood look and feel.

Rich Details

With deep shadow lines and wide center panels (over 26") homeowners love and associate with high-end, custom wood doors.

The beauty of a Therma-Tru_® entryway goes beyond the skin to inside innovation. That's what sets our door systems apart. Whether you choose premium Classic-Craft_®, or long-lasting Fiber-Classic_® and Smooth-Star_®, we provide entryway solutions constructed to add value at any price point.

Fiber-Classic_® & Smooth-Star_®

Height Trimmability

Composite materials protect door at top and bottom edges to help block moisture that can wick into doors. And with ½" total trimmable height, there's no re-railing needed for precision fitting.

Higher R-Values

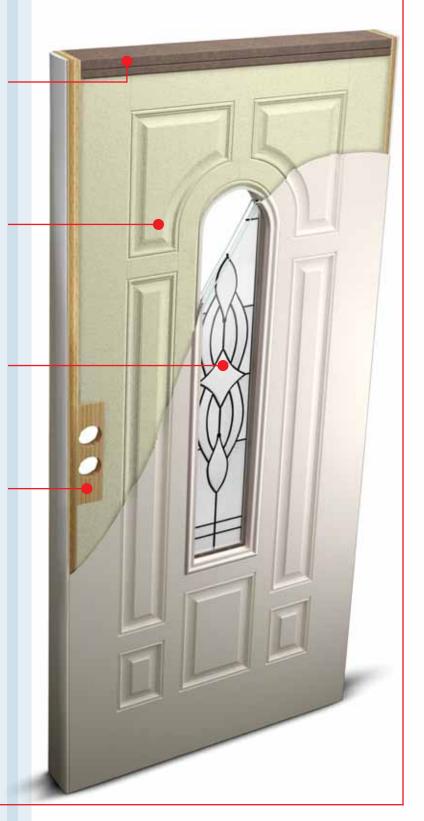
Therma-Tru doors offer four times the insulating value of wood with a polyurethane foam core.* Most Therma-Tru systems are ENERGY STAR® qualified and have NFRC certification.

Interchangeable Glass Designs

Interchangeable options shared between Fiber-Classic and Smooth-Star lines give homeowners the ultimate in flexibility.

Enhanced Lock Block

Combines with 11/4" lock and hinge stiles for increased rigidity and stability.



Clearly Beautiful by Design



Desire for choice doesn't stop at the door. Therma-Tru® offers a vast gallery of glass options to maximize the beauty and curb appeal of any entryway. We make it easy to deliver the right blend of aesthetics, features and performance.

By the time you see a glass option in this catalog, we've made it run the gauntlet to earn its place on the page – and in your customers' homes. From research and design ... to identifying on-trend features ... to engineering and testing ... our glass families clearly meet homeowners' wants and needs.

Designed to Inspire

We start in the marketplace, identifying trends in home styling both inside and out. Then, our artists create inspired designs that appeal to those themes. From simple to ornate, we find beautiful motifs to complement any architectural style or personal taste – the perfect match for our doors.

But we don't stop there. We conduct consumer research to rate each one for desirability and selling power. The glass designs you see in our portfolio scored highest at every level.

A world of beautiful glass. Designed to inspire.



Customized to Win

Details matter when you're trying to win with options that meet homeowners' needs. We also tap the market to deliver a gamut of features that meet consumer demand for customization.

Exclusive or interchangeable glass designs. Low-E and Impact-rated* offerings. Flexibility to configure sidelites and transoms. Sizing to fit a variety of openings. Optional external lite dividers, mini-blinds and grilles. Varying opacity to strike a balance between privacy and natural light. Caming in on-trend metals.



Differentiation in the details. Customized to win.

Engineered to Fit

Beyond aesthetic appeal and consumer trends, Therma-Tru_® glass collections are engineered and tested to work with our entryways. Held to the same high standards as our doors and system components, you can rely on our glass for flawless performance and superior energy efficiency.

One beautiful package. Engineered to fit.



*Visit www.thermatru.com for detailed information on our Impact -rated product certifications.

She of Choice

Why are Therma-Tru® door systems the top choice of builders and contractors? It's more than the door.

From innovation and design – to testing and warranties – our systems are engineered to work together to meet Therma-Tru's high standards for smooth, reliable performance.

Therma-Tru is a single, trusted provider for the components you need to complete entry systems that meet the specific demands of any application. Details about our system components begin on page 156.

Spec the Best -Tru-Defense®

When your customers are looking for the best – especially to maximize the investment on any Therma-Tru door – choose the system that gives homeowners peace-of-mind in a job done right and you the assurance of fewer callbacks. Tru-Defense®.

Like the movement in a Swiss watch, every single element – hinges, frame, sill, weatherstrip and lock – is formed as part of an exacting system designed for flawless performance.

Our **Tru-Defense** system is a package of precision engineered components that when combined deliver a platform that translates into ease of installation, long-lasting durability and customer satisfaction. Best yet – it features an enhanced warranty Rider.* For more details,



see page 161.



Composite Adjustable Sill

Adjustability allows for an air-tight seal with door bottom to prevent moisture damage on inswing applications.

Outswing installations utilize a high-profile composite outswing sill. Composite material won't rot, warp or split.



Multi-Point Locking System (MPLS)

Stainless-steel tongue construction and 3-point locking structure for greater security and stability for any door system. Highly recommended for 8'0" door installations.



Ball-Bearing Hinges

Heavy-duty hinges with ball bearings between each hinge pivot, or "knuckle," provide more support, stability and smoother performance. Required for Classic-Craft® doors, and recommended for all doors with glass.



Dual-Bulb Bottom Sweep

Dual-bulb design on inswing systems works with weatherstrip and corner seal pad to help prevent moisture and air infiltration.



7-Shape Corner Seal Pad

Unique 7-shape pad creates an air pocket to help prevent moisture and air infiltration.



Foam-Filled Compression Weatherstrip

Remains flexible and helps seal against moisture and air infiltration.



Rot-Resistant Mullions

Rot-resistant coating on the ends helps prevent moisture-related rot, insect damage and callbacks. Surface machines, sands and finishes like wood.



Rot-Resistant Brickmould & Jambs

Made of durable rot-resistant material to prevent warping, twisting and rotting.



Upgrade for Performance

Make entryways exceptional. Start with an edge by specifying all the Therma-Tru® essentials you need to build entryways that perform a step ahead of the rest. Our components deliver a wide range of benefits, from greater security and stability to increased resistance against air and moisture leaks, to suit multiple applications and budgets.





Pictured Above: Components are color coded based on the level of performance they provide. Standard components – recommended for any installation – are in brown. Upgrades are in blue (one-step up) and then green (two-steps up). They can be mixed and matched based on individual customer needs and applications.





Hardwood Adjustable Sill

Select hardwood helps resist moisture, warping and shifting. Sill is adjustable to seal gaps formed as the structure settles and shifts over time.



Multi-Point Locking System (MPLS)

Shootbolt stainless steel construction with 3-point locking structure for greater security and stability for any door system. Highly recommended for 8'0" double door installations.



Stainable Astragal*

Stainable and grained to match door and door frame for a seamless entryway design. Boot design engineered to work with door bottom and sill for an enhanced seal. Pairs beautifully with weatherstrip to help insulate against air and moisture.



Rot-Resistant Brickmould & Jambs

Sturdy rot-resistant coating helps prevent warping, twisting and rot for a precision fit.



Basic Composite Adjustable Sill

Adjusts to fill any gap below inswing door bottom for a tighter fit. Helps eliminate moisture infiltration and subsequent damage.



Primed Pine Brickmould

Arrives primed and ready to be painted in the homeowner's choice of color.



7-Shape Corner Seal Pads

Create an air pocket at corner closure site to help prevent moisture and air infiltration.



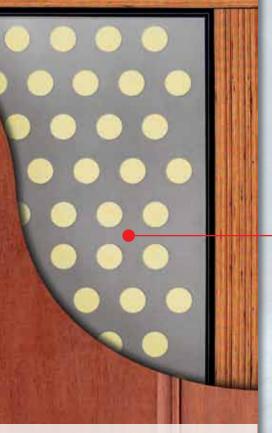
Foam-Filled Compression Weatherstrip

Delivers a flexible seal to guard against air and moisture infiltration.



Dual-Bulb Bottom Sweep

Dual-bulb design on inswing systems works with weatherstrip and corner seal pad to help prevent moisture and air infiltration.



We blast 2"x4", 8-foot long studs into our Impactrated doors at 35 mph to prove they're the better choice for strength and stability.



With Mother Nature's rampages cropping up all over, Therma-Tru_® Impact-rated doors are a tough, attractive sales opportunity that can help homeowners achieve peace of mind.**

Impact-Rated Doors

A built-in 24-gauge steel plate stands between flying debris and the home's interior. Tests prove these products can make a real difference in protecting homes from weather-related damage. Impact-rated construction is available for all solid / opaque door styles.

- Meets windborne debris zone requirements and approved for High Velocity Hurricane Zones with structural performance of up to DP-100 (equivalent to 236 mph winds)
- Passes large missile impact test (prevents penetration of 9 lb. object at 35 mph)

Impact-Rated Glass

Doorlites and sidelites made with laminated safety glass offer practical system selling opportunities. Our scrolled frame design and screw channel cover add a more refined look for a complete Impact-rated entryway in one beautiful package.

- Meets windborne debris zone requirements in a non-Impact-rated door. When paired with an Impact-rated door, approved for High Velocity Hurricane Zones with structural performance of up to DP-65 (equivalent to 190 mph winds)
- Passes large missile impact test (prevents penetration of 9 lb. object at 35 mph)

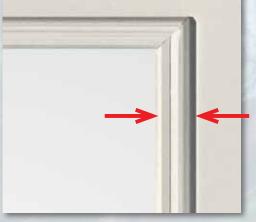




*Visit www.thermatru.com for detailed information on our Impact-rated product certifications.

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

Therma-Tru_® Lip-Lite frame



Therma-Tru_® Impact Lip-Lite frame features an attractive scrolled profile with a screw channel cover.

Other industrial type frames



The width of most industrial type frames limits your choice of locksets, and they have industrial looking profiles.





Same-Day_{stain}

The finish is one of consumers' top criteria when choosing a fiberglass door. With Same-Day_® stain, our products look great and you look even better.

Developed specifically for Therma-Tru_® fiberglass systems, Same-Day stain dries 75% faster than conventional stains. Faster drying, faster installation, faster homeowner satisfaction.

Same-Day stain can be layered to achieve virtually any desired shade, and prevents fading, bleaching and yellowing. Available in cans up to a gallon and in individual kits for a double-door system or an entryway with two sidelites.







Therma-Tru highly recommends use of Same-Day stain with its door systems. With the use of the stain, there is a 5-year product warranty and a 5-year satisfaction limited warranty. For complete details, visit www.thermatru.com.

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

NEW **Privacy Glass Collection**

For consumers who want it all - natural light, elegant designs and privacy -Therma-Tru's new privacy glass collection is the perfect solution.

The four new designs are universal to virtually every Therma-Tru_® door and sidelite, delivering a portfolio of privacy glass that's unmatched in the industry. This translates into a flexible assortment that's an affordable alternative to clear glass and opaque doors.

Another Therma-Tru advantage - our privacy glass is triple-pane. A few benefits of this better built glass: reduced heat transfer, increased thermal performance and improved sound dampening.

And, like all Therma-Tru glass, the new privacy collection is engineered to work with our doors and components, maximizing the life of the entryway - and overall customer satisfaction.



Chord Glass (XC) Privacy Rating 10



Chinchilla Glass (XJ) **Privacy Rating 10**



Rainglass (XR) **Privacy Rating 8**



Granite Glass (XN) Privacy Rating 10

Glass Privacy Rating Scale



Clear













Opaque

The scale ranges from the lowest rating, 1, for clear glass that's easily seen through to the highest rating, 10, for opaque glass that blocks the view entirely.

NEW Classic-Craft® Craftsman Sidelites

Want a single source for premium Craftsman door and sidelite designs? Look no further than Therma-Tru_® and our new Craftsman sidelite additions to the Classic-Craft_® American Style and Canvas collections.

The new 12" and 14" sidelites enable you to deliver a whole-house fiberglass solution. Picture it: Classic-Craft on the front and Craftsman-inspired Fiber-Classic_® and Smooth-Star_® products on the patio, interior French doors and garage-to-home entries.

New 8"x18" flush-glazed glass panels in decorative, new privacy options and clear Low-E glass, accent the 1-panel recessed panel design found on American Style and the 1-panel V-groove plank on Canvas.

And, of course, the sidelites are pure Classic-Craft with hand-crafted embossments, solid wood square edges, and stiles and rails that are architecturally correct.

NEW Fiber-Classic® Mahogany Collection 3-Panel Door Option



Consumer demand for fiberglass doors in hardwood grains with 3/4-glass options continues to grow. And Therma-Tru_® now has the perfect product to fit this market need with our new Fiber-Classic_® Mahogany Collection_™ 3-panel door style.

It can be configured for 3/4-square and 3/4-oval lites, and paired with similar designs in Fiber-Classic Oak and Smooth-Star_® to create a cohesive architectural look with more texturing and finishing options in the same project.

Constructed for strength, security and performance, the 3-panel design features all that makes our Fiber-Classic Mahogany Collection a preferred option. Add in Fire- and Impact-rated options, and this new door's got it all – for you and your customers.

NEW Profiles_™ Steel Doors

Developed to drive the ability to bid on – and win – more fiberglass and steel business, Therma-Tru_® introduces two new Profiles_™ door styles for 2012: a 2-panel plank soft arch and a 2-panel Craftsman.

Ideal for garage-to-house applications with their 20-Minute Fire-rated options, these new designs complement Therma-Tru fiberglass door styles in Classic-Craft, Fiber-Classic, and Smooth-Star. This allows you to complete the design statement your customers want to make via a unified fiberglass and steel door package. And that equals more business for you.

Available in 2'8", 2'10" and 3'0" widths and 6'8" heights, the new designs are perfect for new builds and remodeling projects.







American Style Collection.

Simple vertical lines, solid wood edges, architecturally correct stiles and rails, and recessed panels create a timeless look perfect for Craftsman-inspired cottage- and bungalow-style homes.



Classic-Craft_® American Style collection_™



- Features the look of Douglas Fir graining for authentic, Craftsman lines
- Real-world, high-end wood graining created via patented AccuGrain® technology makes doors and sidelites virtually indistinguishable from real wood
- Constructed with a thicker fiberglass skin for increased performance and overall durability
- Built with rich embossment details and more than 26"-wide center panels, which research shows are features that translate with homeowners into premium fiberglass doors that rival custom wood doors
- Features a $4^{1/8}$ " lock stile with engineered lumber and hardwood edges running the length of the door for added strength and increased security



- New for 2012 Matching 1-panel recessed Craftsman-style sidelites to create a comprehensive, cohesive Craftsman package for the home
 - Available in 12" and 14" widths in 6'8" heights
 - Features 8"x18" flush-glazed glass panels for decorative, privacy and clear Low-E glass
 - Includes available external lite dividers (ELDs) to create 2-lite configurations



- 2½" of height trimmability eliminates re-railing to fit 80"-82.5" and 96"-98.5" rough openings
- Available in four decorative glass families, four privacy glass families, as well as standard clear Low-E glass for improved energy efficiency. ELDs are also available
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors and sidelites
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider







Therma-Tru_® Same-Day_® stain Finishes

















Decorative glass

Available Glass Designs





brushed nickel





Hazelton_{TM} Page 24

GLASS PRIVACY RATING 7

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

Savannah_{TM} Page 24

GLASS PRIVACY RATING 8

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









Villager_{tm} Page 24

GLASS PRIVACY RATING 5

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

Homeward_{TM} Page 25

GLASS PRIVACY RATING 4

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

Also Available:

NEW Privacy Glass Page 25 Low-E Glass Page 26

Glass Privacy Rating Scale



Hazelton_{™ glass}



3'0"x 8'0"

CCA214 6 3'0"x 6'8"



CCA224 ♦ ■ 3'0"x 6'8"



CCA8224 ▲ ■ 3'0"x 8'0"



CCA234 ▲ ■ CCA8234 ▲ ■ 3'0"x 6'8" 3'0"x 8'0"



CCA3404SL ▲ | 12"x 6'8" 14"x 8'0" 14"x 6'8"



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



HA30T :: < 3'0" DOOR ONLY

Savannah_{™ glass}



CCA213 ▲ 3'0"x 6'8"

CCA8213 6 3'0"x 8'0"



CCA3403SL A 12"x 6'8"



CCA3503SL 6

NEW



CCA213SL 6 12"x 6'8"



SVRT :: + 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



SV30T :: • 3'0" DOOR ONLY

Villager glass



CCA212 6 3'0"x 6'8"





CCA8222 - 111 🔷 3'0"x 8'0"



CCA232 ♦ ■ CCA8232 A ■ :: 🔷 ## 🤚 3'0"x 8'0" 3'0"x 6'8"



##

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

CCA3402SL 6 :: 🔷 12"x 6'8" 14"x 6'8"



CCA212SL 6 :: 🔷 12"x 6'8" 14"x 6'8"



VGRT :: + 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



VG30T ∷ ♦ 3'0" DOOR ONLY

*Not recommended for placement behind storm doors.

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

Homeward glass



3'0"x 8'0"

CCA211 6 3'0"x 6'8



CCA221 6 3'0"x 6'8"



CCA231 6 :: 🔷 📦 3'0"x 6'8" 3'0"x 8'0"



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



CCA3501SL ▲ 12"x 8'0" 14"x 8'0"



CCA211SL ▲ 12"x 6'8" 14"x 6'8"





HW30T :: 4 3'0" DOOR ONLY

EW Privacy glass

3'0"x 8'0"



CCA210XC CCA210XJ CCA210XR CCA210XN 3'0"x 6'8"

CCA8210XC CCA8210XJ CCA8210XR CCA8210XN 3'0"x 8'0"



CCA220XJ CCA220XC CCA220XR CCA220XN 3'0"x 6'8"

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



CCA230XR CCA230XC CCA230XJ CCA230XN 3'0"x 6'8"

CCA8230XC CCA8230XJ CCA8230XN 3'0"x 8'0"



CCA240XN CCA240XC CCA240XJ CCA240XR 3'0"x 6'8"

CCA8240XN CCA8240XC CCA8240XJ CCA8240XR

3'0"x 8'0"



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

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



CCA3400XJSL CCA3400XCSI CCA3400XRSL CCA3400XNSL

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



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



CCA3450XRSL CCA3450XCSL CCA3450XJSL CCA3450XNSL

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

CCA3560XRSI CCA3560XCSL CCA3560XJSL CCA3560XNSL

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



CCA210XNSL CCA210XCSL CCA210XJSL CCA210XRSL

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

CCA220XCSL CCA220XJSL CCA220XRSL CCA220XNSL

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

options key

- ## brushed nickel caming (C)
- black nickel caming (D)

dentil shelf options Available option for all American Style Collection₁м doors



features key

- flush-glazed glass (FG)
- external lite dividers (ELD)

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

Low-Eglass













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



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

19220T *
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



dentil shelf options

Available option for all American Style Collection $_{\scriptscriptstyle{TM}}$ doors.





features key

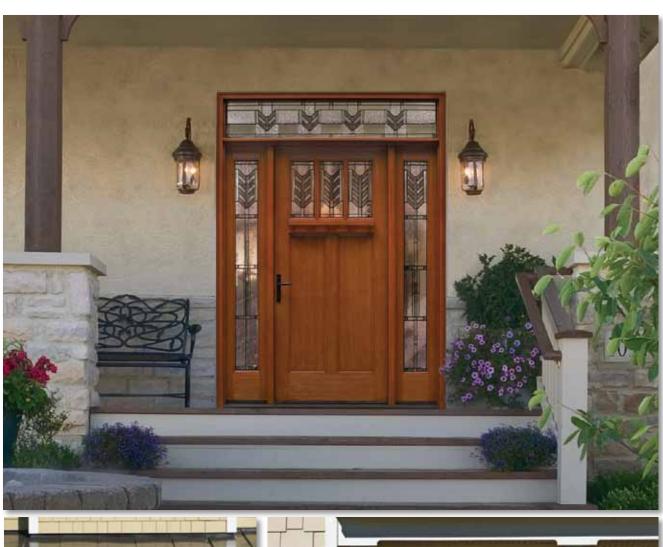


external lite dividers (ELD)

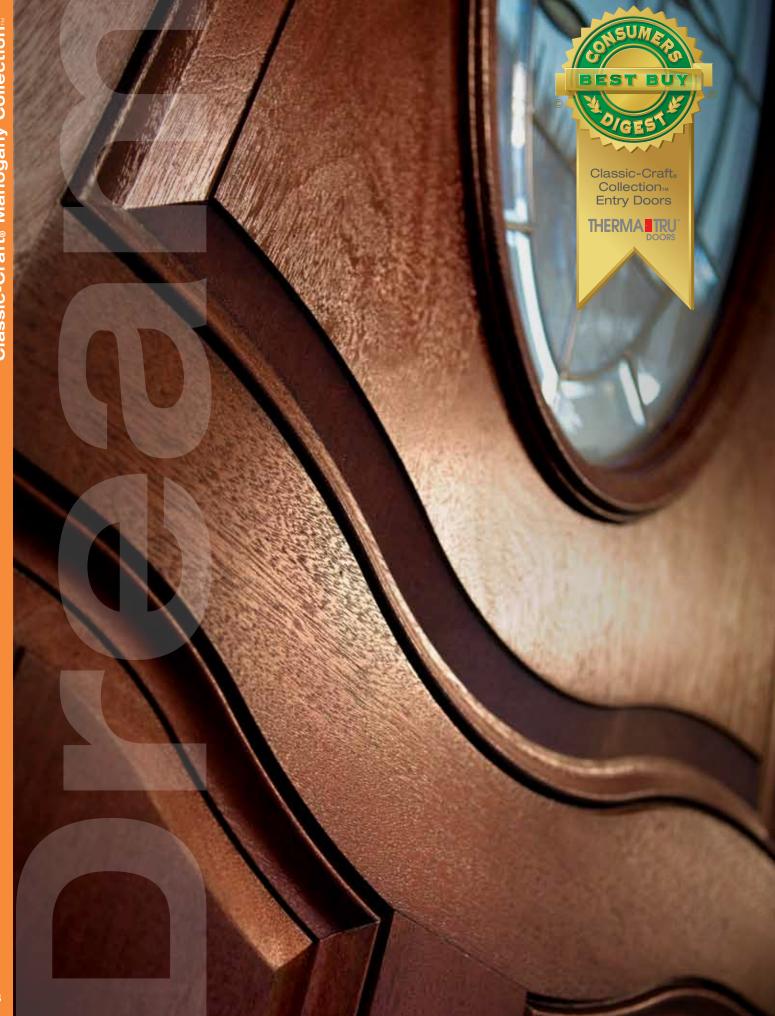
★ low-e glass (LE)

*Not recommended for placement behind storm doors.

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Mahogany Collection...

Especially suited to European,
Victorian and Colonial home
styles, Classic-Craft® Mahogany
doors are a sophisticated, elegant
option that satisfies the needs of
homeowners looking to make a
statement by creating dramatic,
grand entrances.



Classic-Craft® Mahogany collection Mahogany collection





- Real-world, high-end wood graining created via patented AccuGrain® technology makes doors and sidelites virtually indistinguishable from real wood
- Constructed with a thicker fiberglass skin for increased performance and overall durability
- Built with rich embossment details and more than 26"-wide center panels, which research shows are features that translate with homeowners into premium fiberglass doors that rival custom wood doors
- Features a 4^{1/8}" lock stile with engineered lumber and hardwood edges running the length of the door for added strength and increased security
- Includes composite top and bottom rails for increased moisture resistance
- Sizes: 3'0" wide doors in 6'8" and 8'0" heights
 - \blacksquare 2½" of height trimmability eliminates re-railing to fit 80"-82.5" and 96"-98.5" rough openings
- Available in five decorative glass families, four privacy glass families, as well as standard clear Low-E glass for improved energy efficiency
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors and sidelites
- Fire- and Impact-rated options available on opaque doors
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider







Therma-Tru_® Same-Day_® stain Finishes











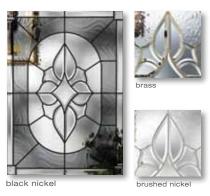






Decorative glass

Available Glass Designs



Arcadia_{TM} Page 32 GLASS PRIVACY RATING 5

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



bronze water glass with black nickel



bronze water glass with brushed nickel





Bella_{TM} Page 33 GLASS PRIVACY RATING 6

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



Central Park Page 34 GLASS PRIVACY RATING 8

Clear glass, frosted glass and screen printed glue chip.





 $Ashurst_{\tiny{\text{TM}}} \; \text{Page } 32$

GLASS PRIVACY RATING 8

Clear bevels, double water glass and caming.





Longford_{TM} Page 34 glass privacy rating $m{8}$

Seeded glass, clear bevels, granite glass and caming.

Also Available:

NEW Privacy Glass Page 35 Low-E Glass Page 35

Glass Privacy Rating Scale



Arcadia glass



CCM109 ❖ ∷ ♦ 3'0"x 6'8"





CCM894 **♦ :: ♦** 3'0" x 8'0"



CCM309 ❖ ∷ ♦ 3'0"x 6'8"



CCM409 ❖ ∷ ♦ 3'0"x 6'8"





CCM609 ❖ :: ◆ 3'0"x 6'8"





CCM809 ❖ ∷ ♦ 3'0"x 6'8"





CCM8003SL • 12"x 8'0" 14"x 8'0"



CCM3309SL •

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





ARHRT ❖ **::** ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC060T ❖ ■ ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC620T ❖ ∷ ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC600T ❖ ፡፡ ◆ 3'0" DOOR ONLY

Ashurst_{™ glass}



CCM105 :: • 3'0"x 6'8"









CCM405 :: ♦
3'0"x 6'8"



CCM505 3'0"x 6'8"





CCM705 :: • 3'0"x 6'8"



CCM805 3'0"x 6'8"



CCM3405SL ♦ 12"x 6'8" 14"x 6'8"



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



CCM3305SL ▲ 10"x 6'8" 12"x 6'8"

14"x 6'8"



CCM3505SL 6 12"x 6'8" 14"x 6'8"



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



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



ASFT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

AS30T ## 4 3'0" DOOR ONLY

Bella glass





CCM110B CCM110G 3'0"x 6'8"



CCM210B CCM210G 3'0"x 6'8"



CCM895B CCM895G 3'0"x 8'0"



CCM310B CCM310G 3'0"x 6'8"



CCM610B CCM610G 3'0"x 6'8"



CCM710G 3'0"x 6'8"



CCM810B CCM810G 3'0"x 6'8"



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

14" x 6'8'



CCM8004BSL ▲ CCM8004GSL ▲ • • 12"x 8'0" 14"x 8'0"



CCM3310BSL ▲ CCM3310GSL ▲ • • 10"x 6'8" 12"x 6'8'

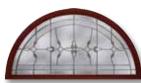
14"x 6'8"



CCM3510BSL 6 CCM3510GSL 6 • • 12"x 6'8"



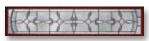
14" x 6'8'



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



BEET 🕶 📟 💿 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



BERT 💶 🛑 🖲 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

options key

- brass caming (A)
- ## brushed nickel caming (C)
- bronze water glass with brushed nickel caming (B-1C)
- granite glass with brushed nickel caming (G-1C)
- 🔷 black nickel caming (D)
- bronze water glass with black nickel caming (B-1D)
- granite glass with black nickel caming (G-1D)

features key

flush-glazed glass (FG)

Longford glass



CCM103 ∷: ♦ 3'0"x 6'8"



CCM203 :: ◆ 3'0"x 6'8"





CCM303 :: ◆ 3'0"x 6'8"



CCM403 :: ♦ 3'0"x 6'8"



CCM503 **::** ◆ 3'0"x 6'8"





CCM703 ... ◆ 3'0"x 6'8"



CCM803 ∷: ◆ 3'0"x 6'8"



CCM3403SL •
12"x 6'8"
14"x 6'8"



CCM8001SL

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



CCM3303SL •
10"x 6'8"
12"x 6'8"
14"x 6'8"



CCM3503SL •
12"x 6'8"
14"x 6'8"



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



LFET ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



LFRT ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



Central Park glass



CCM212 3'0"x 6'8"



CCM611 3'0"x 6'8"



CCM711 3'0"x 6'8"



CCM811 3'0"x 6'8"



CCM3411SL 6 12"x 6'8" 14"x 6'8"



111SL • CCM3511SL • 12"x 6'8" 12"x 6'8" 14"x 6'8"



CPET 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CPRT
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CP30T 3'0" DOOR ONLY

NEW Privacy glass



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



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



CCM891XR CCM891XC CCM891XJ CCM891XN 3'0"x 8'0"



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



CCM600XC CCM600XJ CCM600XR CCM600XN 3'0"x 6'8"



CCM3400XJSL CCM3400XCSL CCM3400XRSL CCM3400XNSL

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



CCM8000XRSL CCM8000XCSL CCM8000XJSL CCM8000XNSL

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

Low-Eglass



CCM100 * 3'0"x 6'8"



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



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



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



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



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



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



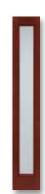
CCM700 ** 3'0"x 6'8"



CCM800 * 3'0"x 6'8"



CCM3400SL 6
12"x 6'8"



CCM8000SL • *
12" x 8'0"
14" x 8'0"



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



CCM3500SL • **
12" x 6'8"
14" x 6'8"



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



19220T *

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



19020T *

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



19200T ** 3'0" DOOR ONLY

options key

- ## brushed nickel caming (C)
- black nickel caming (D)
- > removable wood grilles (RG)

features key

- flush-glazed glass (FG)
- 🌟 low-e glass (LE)

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

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

Solid Panel



options key



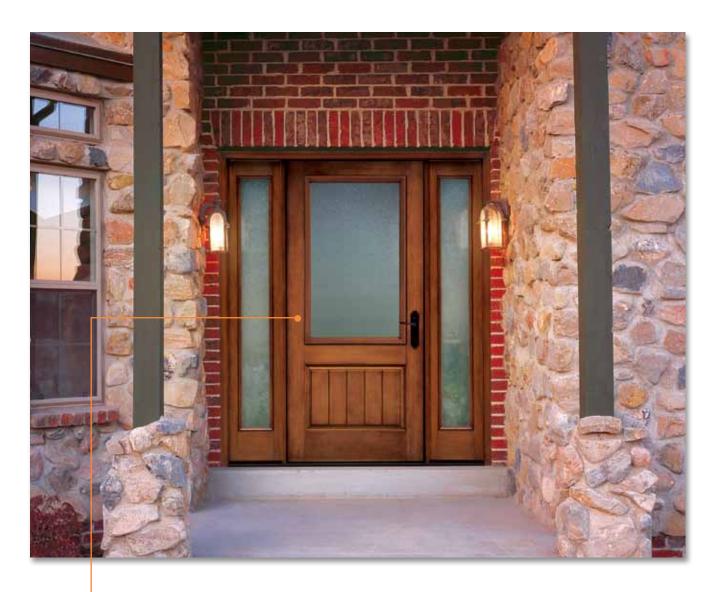






Top Image: Classic-Craft Mahogany - Bella_™ Glass, Door - CCM110B, Sidelites - CCM3410BSL Bottom Left Image: Classic-Craft Mahogany - Arcadia_™ Glass, Door - CCM209, Sidelites - CCM3309SL, Transom - CC620T Bottom Right Image: Classic-Craft Mahogany - Ashurst_™ Glass, Door - CCM705, Sidelites - CCM3305SL, Transom - ASET





Rustic Collection

Designed to complement

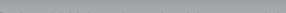
American Southwest or Tuscaninspired home styles, Classic-Craft®

Rustic doors feature casually
elegant wood graining that can be
coordinated with glass, sidelites,
decorative clavos and strap hinges
to create enchanting entrances.



Classic-Craft® Rustic collection





Features Old-World Mahogany graining for a natural look

- Real-world, high-end wood graining created via patented AccuGrain® technology makes doors and sidelites virtually indistinguishable from real wood
- Constructed with a thicker fiberglass skin for increased performance and overall durability
- Built with rich embossment details and more than 26"-wide center panels, which research shows are features that translate with homeowners into premium fiberglass doors that rival custom wood doors
- Features a 41/8" lock stile with engineered lumber and hardwood edges running the length of the door for added strength and increased security
- Includes composite top and bottom rails for increased moisture resistance
- Available in arch-, radius- and square-top designs
- Sizes: 3'0" and 3'6" wide doors in 6'8" and 8'0" heights
 - \blacksquare 2½" of height trimmability eliminates re-railing to fit 80"-82.5" and 96"-98.5" rough openings
- Available in eight decorative glass families, four privacy glass families, as well as standard clear Low-E glass for improved energy efficiency
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors and sidelites
- Fire- and Impact-rated options available on opaque doors
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider







Therma-Tru_® Same-Day_® stain Finishes

















For complete details on our warranty, visit www.thermatru.com.

Decorative glass

Available Glass Designs



Arcadia, Page 42 GLASS PRIVACY RATING 5

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



Augustine® Page 42 GLASS PRIVACY RATING 10

Granite glass and authentic round wrought iron.



Camino_{® Page 43} GLASS PRIVACY RATING 8

Chinchilla glass and authentic square wrought iron.



Ashurst_™ Page 43 GLASS PRIVACY RATING 8

Clear bevels, double water glass and caming.



bronze water glass with black nickel

Bella_{tm} Page 44 GLASS PRIVACY RATING 6

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







Provincial, Page 44

GLASS PRIVACY RATING 6

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





Longford, Page 44 GLASS PRIVACY RATING 8

Seeded glass, clear bevels, granite glass and caming.





Cambridge, Page 45

GLASS PRIVACY RATING 8

Crystalline glue chip, clear curved bevels, double water glass and caming.

Also Available:

NEW Privacy Glass Page 45 Low-E Glass Page 46

Glass Privacy **Rating Scale**



Arcadia glass



CCR30029 ❖ ∷ ◆ 3'0"x 6'8"



CCR04029 **♦** ∷ ♦ 3'0"x 6'8"



CCR820529 ❖ ∷ ◆ 3'0"x 8'0"

CCR20529 **♦ ##** ♦ 3'0"x 6'8"



♦ :: ♦

3'0"x 8'0"

CCR20029 ❖ ∷ ♦ 3'0"x 6'8"



CCR3409SL ▲ | :: • 12"x 6'8" 14" x 6'8"

CCR8009SL 6 :: • 12"x 8'0" 14"x 8'0"



3'0"x 8'0"





CCR30027 X 3'0"x 6'8"



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



CCR04037 3'0"x 6'8"



CCR04037A 3'0"x 6'8"



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



CCR20527 X 3'0"x 6'8"

CCR820527 X 3'0"x 8'0"



CCR20537 3'0"x 6'8"

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



CCR20537A 3'0"x 6'8"

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



CCR20027 3'0"x 6'8"

CCR820027 3'0"x 8'0"



CCR20037 X 3'0"x 6'8"

CCR820037 3'0"x 8'0"



CCR20037A 3'0"x 6'8"

CCR820037A 3'0"x 8'0"

Camino glass





3'0"x 8'0"

3'6"x 8'0"

3'0"x 6'8"



3'0"x 8'0"

3'6"x 8'0"

CCR04046R 3'0"x 6'8"



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



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



CCR822046 3'0"x 8'0"



3'0"x 8'0"

Ashurst_{™ glass}



CCR30025 3'0"x 6'8"



CCR04025 3'0"x 6'8"



CCR804025 3'0"x 8'0"



CCR804035 3'0"x 8'0"



CCR804035A 3'0"x 8'0"



CCR20525 CCR820525 3'0"x 6'8" 3'0"x 8'0"



CCR820535 3'0"x 8'0"



CCR820535A 3'0"x 8'0"



CCR20025 3'0"x 6'8"

CCR820025 3'0"x 8'0"



CCR820035 3'0"x 8'0"



CCR820035A 3'0"x 8'0"



CCR3405SL 6 12"x 6'8" 14"x 6'8"

CCR8001SL 6 12"x 8'0" 14"x 8'0"

options key

brushed nickel caming (C)







features key

flush-glazed glass (FG)

Bella_{™ glass}





CCR30024B CCR30024G 3'0"x 6'8"



CCR04024B CCR04024G 3'0"x 6'8"

CCR804024B CCR804024G 3'0"x 8'0"



CCR20524B CCR20524G 3'0"x 6'8"

CCR820524B CCR820524G 3'0"x 8'0"



CCR20024B CCR20024G 3'0"x 6'8"

CCR820024B CCR820024G 3'0"x 8'0"



CCR3410B ▲ | CCR3410G ▲ 12"x 6'8"

14" x 6'8"

CCR8010G 🌢 12"x 8'0" 14"x 8'0"

Provincial glass



CCR30028 3'0"x 6'8"



CCR04028 3'0"x 6'8"



CCR804028 3'0"x 8'0"



CCR20528 CCR820528 3'0"x 6'8" 3'0"x 8'0"



CCR20028 CCR820028 **❖ ∷ ♦** 3'0"x 6'8" **♦ :: ♦** 3'0"x 8'0"



CCR3408SL 6 CCR8008SL 6 12" x 8'0" 14" x 8'0" $\diamondsuit :: \diamondsuit$ 12"x 6'8" 14"x 6'8"

Longford glass



CCR30023 3'0"x 6'8"



CCR04023 3'0"x 6'8"



3'0"x 8'0"



CCR20523 3'0"x 6'8"



l 3'0"x 8'0"



CCR20023 3'0"x 6'8"

CCR820023 3'0"x 8'0"



CCR3407SL 6 12"x 6'8" 14"x 6'8"

CCR8007SL ▲ 12"x 8'0" 14"x 8'0"

CCR820526

3'0"x 8'0"

40 III



CCR30026 40 m 3'0"x 6'8"



CCR04026 3'0"x 6'8"



CCR20526 3'0"x 6'8"



♦ 11

3'0"x 8'0"

CCR20026 4 :: 3'0"x 6'8"



CCR3406SL ▲ | 40 m 12"x 6'8" 14"x 6'8'

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

Classic-Craft_® Rustic Collection

EW Privacy glass

4 :::

3'0"x 8'0"



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



CCR804020XC

CCR804020XR

CCR804020XN

3'0"x 8'0"

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



CCR20520XC CCR20520XJ CCR20520XN 3'0"x 6'8"



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



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



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



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



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



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



CCR820520XC

CCR820520XJ

CCR820520XN

3'0"x 8'0"

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



CCR820020XN

CCR820020XC

CCR820020XJ

CCR820020XR 3'0"x 8'0"

CCR3400XRSL CCR3400XCSL CCR3400XJSL CCR3400XNSL

features key

CCR8000XRSL CCR8000XCSL

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

CCR8000XJSL CCR8000XNSL 12"x 8'0"

options key

- ❖ brass caming (A) brushed nickel caming (C) ◆ black nickel caming (D)
- bronze water glass with brushed nickel caming (B-1C)
- bronze water glass with black nickel caming (B-1D)
- granite glass with brushed nickel caming (G-1C) granite glass with black nickel caming (G-1D) Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog.

flush-glazed glass (FG)

privacy glass

Style numbers now include the following abbreviations for new privacy glass options The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

Low-Eglass







Solid Panel





Decorative hardware



Clavos and Strap Hinges

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

options key



features key



★ low-e glass (LE)





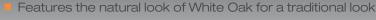
Oak Collection

With warm, White Oak grain that rivals authentic hardwood,
Classic-Craft® Oak doors are designed as the perfect complement to ranch homes, which are the most common architectural style in American housing.



Classic-Craft® Oak collection





- Real-world, high-end wood graining created via patented AccuGrain® technology makes doors and sidelites virtually indistinguishable from real wood
- Constructed with a thicker fiberglass skin for increased performance and overall durability
- Built with rich embossment details and more than 26"-wide center panels, which research shows are features that translate with homeowners into premium fiberglass doors that rival custom wood doors
- Features a 41/8" lock stile with engineered lumber and hardwood edges running the length of the door for added strength and increased security
- Includes composite top and bottom rails for increased moisture resistance
- Sizes: 2'8", 3'0" and 3'6" wide doors in 6'8" and 8'0" heights
 - 2½" of height trimmability eliminates re-railing to fit 80"-82.5" and 96"-98.5" rough openings
- Available in five decorative glass families, four privacy glass families, as well as standard clear Low-E glass for improved energy efficiency
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors and sidelites
- Fire- and Impact-rated options available on opaque doors
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider







Therma-Tru_® Same-Day_® stain Finishes



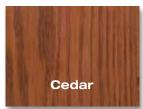








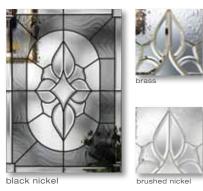






Decorative glass

Available Glass Designs



Arcadia_{tm} Page 52 GLASS PRIVACY RATING 5

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



Provincial_{TM} Page 53 GLASS PRIVACY RATING 6 Gray baroque glass, double water glass, clear bevels and caming.



Central Park Page 55 GLASS PRIVACY RATING 8 Clear glass, frosted glass and screen printed glue chip.



bronze water glass with black nickel





Bella_{TM} Page 52

GLASS PRIVACY RATING 6

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





Cambridge_{TM} Page 54

GLASS PRIVACY RATING 8

Crystalline glue chip, clear curved bevels, double water glass and caming.

Also Available:

NEW Privacy Glass Page 55 Low-E Glass Page 56

Glass Privacy Rating Scale









CC889 :: • 3'0"x 8'0"



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



CC839 ❖ ∷ ◆ 3'0"x 8'0"



CC59 ❖ ∷ ♦ 3'0"x 6'8"



CC45

:: •
2'8"x 6'8"
3'0"x 6'8"



CC39 **❖ ∷ ♦** 3'0"x 6'8"



CC79 **♦ :: ♦** 3'0"x 6'8"



CC879 3'0"x 8'0"



CC19 **♦ :: ♦** 3'0"x 6'8"



CC29 **♦ :: ♦** 3'0"x 6'8"



CC2060SL 6 I CC8009SL 6 ♦ III ♦ :: • 12"x 6'8" 12"x 8'0" 14"x 8'0"



CC2279SL 6 **♦ ∷ ♦** 12"x 6'8"



CC2160SL 6 12"x 6'8"



CC1019SL 6 **♦ ■ ♦** 12"x 6'8"



ARHRT 💠 :: 🔷 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC060T ❖ # ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CC620T ❖ # ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CC600T ❖ == ◆ 3'0" DOOR ONLY

Bella glass



CC111B CC111G 3'0"x 6'8"



CC902B CC902G 3'0"x 8'0"



CC114B CC114G 3'0"x 6'8"



CC901B CC901G 3'0"x 8'0"



CC900B CC900G 3'0"x 8'0"



CC110B CC110G 3'0"x 6'8"



CC113B CC113G 3'0"x 6'8"



CC112B CC112G 3'0"x 6'8"



CC8010BSL ▲

CC8010GSL ▲

12"x 8'0"

14"x 8'0"

CC2080BSL 6 CC2080GSL ▲ 12"x 6'8"

14"x 6'8'



CC1020BSL ▲ CC1020GSL 6 12"x 6'8"

14"x 6'8"



BEBHRT / BEGHRT 🗖 🗖 🔵 🖲 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



BEET □■● ● 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

Provincial glass



CC107 3'0"x 6'8"



CC887 3'0"x 8'0"



CC97 $\Leftrightarrow :: \blacklozenge$ 3'0"x 6'8"



CC897 = 4 3'0"x 8'0"



CC837 3'0"x 8'0"



CC57 :: • 3'0"x 6'8"



:: • 2'8"x 6'8" 3'0"x 6'8"



CC37 :: • 3'0"x 6'8"



CC77 $\diamondsuit :: \blacklozenge$ 3'0"x 6'8"



CC877 **♦ ∷ ♦** 3'0"x 8'0"



CC17 **❖ ∷ ♦** 3'0"x 6'8"



CC27 **❖ ∷ ◆** 3'0"x 6'8"



CC2040SL 6 | $\Leftrightarrow :: \blacklozenge$:: • 12"x 6'8" 12"x 8'0" 14" x 8'0" 14"x 6'8"



CC2277SL 6 **♦ :: ♦** 12"x 6'8" 14"x 6'8"



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



CC1017SL 6 **♦ :: ♦** 12"x 6'8" 14"x 6'8"

Provincial glass continues on next page

options key

- brass caming (A)
- ## brushed nickel caming (C)
- bronze water glass with brushed nickel caming (B-1C)
- granite glass with brushed nickel caming (G-1C)
- black nickel caming (D)
- bronze water glass with black nickel caming (B-1D)
- granite glass with black nickel caming (G-1D)

features key



PRHRT ❖ **::** ◆ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites



CC040T ❖ :: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC420T ❖ ∷ ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC400T ❖ ፡፡ ◆ 3'0" DOOR ONLY

Cambridge_{™ glass}



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



CC886 \$\displays \text{!!} 3'0"x 8'0"



❖ ∷ 3'0"x 8'0"

CC96 :::
3'0"x 6'8"



♦ # 3'0"x 8'0"





CC44 •:: 2'8"x 6'8" 3'0"x 6'8"



CC36 *:: 3'0"x 6'8"



CC76
*::
3'0"x 6'8"



CC876 ❖

3'0" x 8'0"



CC16

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



CC26

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





CC2276SL * :: 12"x 6'8" 14"x 6'8"



CC2144SL
::
12"x 6'8"
14"x 6'8"



CC1016SL **\(\cdot \)**12"x 6'8"
14"x 6'8"



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



CC090T *::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC920T ❖ ፡፡
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC900T ❖ ## 3'0" DOOR ONLY

Central Park glass



CC129 3'0" x 6'8"



CC127 3'0"x 6'8"



CC904 3'0"x 8'0"



CC128 3'0"x 6'8"



CC125 3'0" x 6'8"



CC126 3'0"x 6'8"



CC8011SL 6

12"x 8'0"

14"x 8'0"

CC2045SL ▲ 12"x 6'8" 14"x 6'8"



CC2275SL 6 12"x 6'8" 14"x 6'8'



CC2145SL 6 12"x 6'8" 14"x 6'8'



CC1025SL 6 12"x 6'8" 14"x 6'8'





3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CP30T 3'0" DOOR ONLY

NEW Privacy glass



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



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



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



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



CC49XN CC49XC CC49XJ CC49XR

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



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



CC100XC CC100XR CC100XN



CC880XR CC880XC CC880XJ CC880XN

Privacy glass continues on next page

options key

black nickel caming (D)

- brass caming (A)
- **##** brushed nickel caming (C)
- removable wood grilles (RG)

features key

flush-glazed glass (FG)

privacy glass

Style numbers now include the following abbreviations for new privacy glass options The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

Privacy glass continued

CC890XC

CC890XJ

CC890XR

3'0"x 8'0"



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



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



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



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



CC8000XCSL

CC8000XJSL

CC8000XRSL

12"x 8'0"

14"x 8'0"

CC2020XNSL | CC2020XCSL | CC2020XJSL | CC2020XRSL

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



CC2025XCSL CC2025XJSL CC2025XRSL CC2025XNSL

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

Low-E glass



3'0"x 6'8"



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



CC92 * CC892 *



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



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



CC100 * 3'0"x 6'8"



CC880 * 3'0"x 8'0"



CC90 * 3'0"x 6'8"

CC890 * 3'0"x 8'0"



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



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



CC830 * 3'0"x 8'0"



CC30 * 3'0"x 6'8"



CC70 * 3'0"x 6'8"



CC870 * 3'0"x 8'0"

Low-E glass continued



CC10 * 3'0"x 6'8"



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



CC20 * 3'0"x 6'8"



CC61 * 3'0"x 6'8"



CC2025SL 12"x 6'8" 14"x 6'8"



12"x 8'0"

CC2020SL 6 3 12"x 6'8" 14"x 6'8"



CC2270SL 4 12"x 6'8" 14"x 6'8"



CC2120SL 6 ** 12" x 6'8" 14" x 6'8"



CC1010SL 6 * 12" x 6'8" 14" x 6'8"



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



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CC020T *

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CC220T * 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CC220T * 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY **GRILLE STICKS APPLIED**



3'0" DOOR ONLY



CC200T * 3'0" DOOR ONLY
GRILLE STICKS APPLIED

Solid Panel



3'0"x 6'8"



CC831 3'0"x 8'0"



CC40 3'6"x 6'8"



CC11 3'0"x 6'8"



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



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

3'6"x 8'0"

options key



impact-rated door (H)

features key

flush-glazed glass (FG)

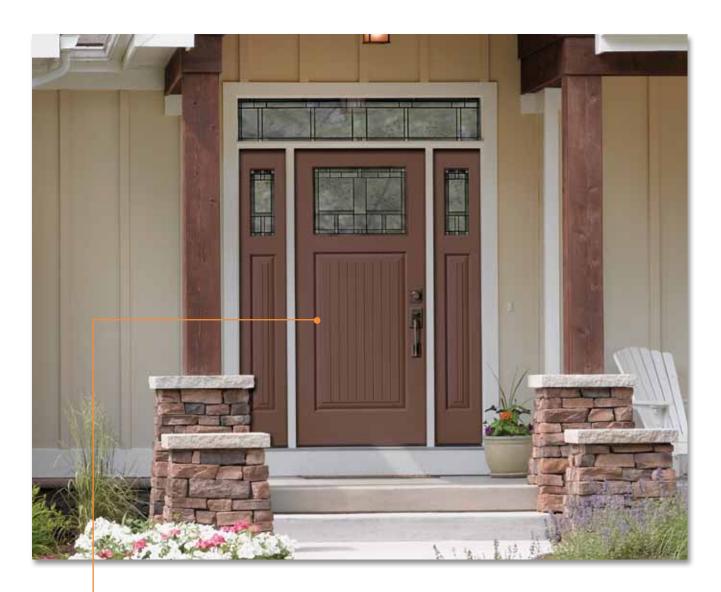
🌟 low-e glass (LE)

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass



Canvas Collection

The first premium, smooth fiberglass door to carry the Therma-Tru® brand name, the Classic-Craft® Canvas Collection™ is designed for homeowners seeking the aesthetics of a sleek, modern entryway that can be adapted to individual styles and needs, both inside the home and out.



Classic-Craft® Canvas collection



- Features smooth, paintable surface
- Constructed with a thicker fiberglass skin for increased performance and overall durability
- Built with rich embossment details and more than 26"-wide center panels, which research shows are features that translate with homeowners into premium fiberglass doors that rival custom wood doors
- Features a 4¹/₈" lock stile with engineered lumber and hardwood edges running the length of the door for added strength and increased security
- Includes composite top and bottom rails for increased moisture resistance
- Includes: 12" and 14" sidelites; 4-block dentil shelf; and 2-, 3-, 4- and 6-lite simulated lite
- New for 2012 Matching 1-panel and V-groove plank Craftsman-style sidelites to create a comprehensive, cohesive Craftsman package for the home
 - Available in 12" and 14"
 - Features 8"x18" flush-glazed glass panels for decorative, privacy and clear Low-E glass
 - Includes available external lite dividers (ELDs) to create 2-lite configurations
- Sizes: 3'0" wide doors in 6'8" heights
 - 2½ " of height trimmability eliminates re-railing to fit 80"-82.5" rough openings
- Available in 11 decorative glass families, four privacy glass families, as well as standard clear Low-E glass for improved energy efficiency
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors
- Fire- and Impact-rated options available on opaque doors
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru® specified system components, in accordance with the Rider





Decorative glass

Available Glass Designs





Hazelton_{TM} Page 62 GLASS PRIVACY RATING 7

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







Savannah_{TM} Page 62

GLASS PRIVACY RATING 8

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











with brushed nicke

Villager_{TM} Page 62 GLASS PRIVACY RATING **5**

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

Homeward_{TM} Page 63 GLASS PRIVACY RATING 4

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

Arcadia_{TM} Page 63 GLASS PRIVACY RATING ${f 5}$

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



Augustine® Page 63



and caming.

Ashurst™ Page 64

Clear bevels, double water glass

glass privacy rating ${f 8}$





bronze water glas Bella_{TM} Page 64

GLASS PRIVACY RATING $oldsymbol{6}$

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

GLASS PRIVACY RATING 10 Granite glass and authentic round wrought iron.



 $Long for d_{\scriptscriptstyle TM} \ {\tiny Page} \ {\tiny 65}$

GLASS PRIVACY RATING 8

Seeded glass, clear bevels, granite glass and caming.







Provincial_{TM} Page 65 GLASS PRIVACY RATING 6

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

Also Available:

NEW Privacy Glass Page 66 Low-E Glass Page 66





Cambridge_{TM} Page 65 GLASS PRIVACY RATING 8

Crystalline glue chip, clear curved bevels, double water glass and caming.

Glass Privacy Rating Scale

brushed nickel





Clear

Note: Decorative glass is handcrafted and may vary from what is depicted in this catalog. Additionally, the small size of the pictures may not fully reflect the intricacy of a specific design.

Hazelton_{™ glass}



CCV914 6 3'0"x 6'8"



CCV924 ♦ **►** 3'0"x 6'8"





CCV914SL • 12"x 6'8" 14"x 6'8"



CCV9014SL •

12"x 6'8"

14"x 6'8"



HART :: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



HA30T :: ♦ 3'0" DOOR ONLY

Savannah_{m glass}

NEW





CCV913SL • 12"x 6'8" 14"x 6'8"



CCV9013SL

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



SVRT ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



SV30T ∷ ♦ 3'0" DOOR ONLY

Villager glass







CCV932 ♦ **■**3'0"x 6'8"



CCV912SL •
12"x 6'8"
14"x 6'8"



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



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



VG30T :: ♦ 3'0" DOOR ONLY









CCV911SL •
12" x 6'8"
14" x 6'8"



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



Marine of the same

HW30T :: ♦ 3'0" DOOR ONLY

Arcadia glass



CCV10029 ❖ ## ♦ 3'0"x 6'8"



CCV05029 ❖ ∷ ◆ 3'0"x 6'8"









V22029 ∷ ♦)"x 6'8"



CCV109SL • 12"x 6'8" 14"x 6'8"



CC620T ❖
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



CC600T ❖ 3'0" DOOR ONLY

Augustine glass



CCV10027 X 3'0"x 6'8"



X 3'0"x 6'8"



CCV22027 X 3'0"x 6'8"



CCV20527 X 3'0"x 6'8"



CCV20537 X 3'0"x 6'8"



Note: Product images show exterior side of door.

CCV20537A X 3'0"x 6'8"

Augustine glass continues on next page

options key

- brass caming (A)
- brushed nickel caming (C)
- black nickel caming (D)
- x wrought iron (W)

dentil shelf options

Available option for all Craftsman-style Canvas Collection $_{\scriptscriptstyle \mathrm{TM}}$ doors.



features key



external lite dividers (ELD)



CCV45527 3'0"x 6'8"



3'0"x 6'8"



3'0"x 6'8"

Ashurst_{™ glass}



CCV10025 3'0"x 6'8"



CCV05025 3'0"x 6'8"



CCV20525 3'0"x 6'8"





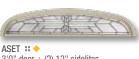
CCV45525 3'0"x 6'8"



CCV22025 3'0"x 6'8"



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



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



AS30T **∷** ◆ 3'0" DOOR ONLY

Bella glass



CCV10024B CCV10024G 3'0"x 6'8"



CCV05024B CCV05024G 3'0"x 6'8"



CCV20524G 3'0"x 6'8"



CCV45524G 3'0"x 6'8"



CCV22024G 3'0"x 6'8"





CCV104BSL ▲ CCV104GSL 6 • • 12"x 6'8" 14"x 6'8"





3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

Provincial glass



CCV10028 **♦ :: ♦** 3'0"x 6'8"



CCV05028 **♦ == ♦** 3'0"x 6'8"



CCV20528 **♦ :: ♦** 3'0" x 6'8"



CCV45528 **♦ :: ♦** 3'0"x 6'8"



CCV22028 **❖ ∷ ♦** 3'0"x 6'8"



* :: •



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



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

Longford glass



CCV10023 3'0"x 6'8"



CCV05023 3'0"x 6'8"



CCV20523 3'0"x 6'8"



CCV45523 3'0"x 6'8"



CCV22023 3'0"x 6'8"



CCV103SL 6 12"x 6'8" 14"x 6'8"



CONTINUOUS SILL SYSTEMS ONLY



LFRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



I F30T :: • 3'0" DOOR ONLY

Cambridge_{™ glass}



CCV10026 **∴** ∷ 3'0"x 6'8"



CCV05026 3'0"x 6'8"



CCV20526 3'0"x 6'8"



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



CCV22026 ф III 3'0"x 6'8"



ф II 12"x 6'8" 14" x 6'8'





CC920T ❖ ፡፡ 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites





options key

- wrought iron (W)
- brass caming (A)
- **##** brushed nickel caming (C)
- - black nickel caming (D)

granite glass with brushed nickel caming (G-1C)

bronze water glass with brushed nickel caming (B-1C)

granite glass with black nickel caming (G-1D)

bronze water glass with black nickel caming (B-1D)

features key



NEW Privacy glass



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



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



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



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



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



CCV910XJ CCV910XC CCV910XR CCV910XN 3'0"x 6'8"



CCV920XR CCV920XC CCV920XJ CCV920XN





CCV930XN CCV930XC CCV930X.I CCV930XR

3'0"x 6'8"



CCV940XC CCV940XJ CCV940XR CCV940XN

3'0"x 6'8"



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





CCV100XRSL CCV100XCSL CCV100X.ISI CCV100XNSL





CCV950XNSL CCV950XCSL CCV950X.ISI CCV950XRSL





CCV910XCSL CCV910XJSL CCV910XRSI CCV910XNSL

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



CCV920XJSL CCV920XCSL CCV920XRSL CCV920XNSL

▲ ■ 12"x 6'8" 14"x 6'8"

Low-Eglass



CCV10020 3'0"x 6'8"



CCV05020 ** 3'0" x 6'8'



CCV20520 * 3'0"x 6'8'



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



CCV22020 * 3'0"x 6'8'



CCV910 6 ** 3'0"x 6'8"



CCV920 ♦ ■ * 3'0"x 6'8"



3'0"x 6'8"

options key



features key

flush-glazed glass (FG)



low-e glass (LE)

dentil shelf options

Available option for all Craftsman-style Canvas Collection... doors.



privacy glassStyle numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown

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



3'0"x 6'8"



3'0"x 6'8"



14"x 6'8"



14"x 6'8"















3'0" DOOR ONLY



SIDELITE ONLY

Solid Panel



















^{*}Not recommended for placement behind storm doors.



Fiber-Classic®

Mahogany Collection™ & Oak Collection™

The door that started the fiberglass revolution, Fiber-Classic, has stood the test of time. The line features two collections – Mahogany and Oak. Fiber-Classic Mahogany is designed to capitalize on consumer preferences for hardwoods in home interiors, extending the look to the outside with entryways that deliver beauty and elegance. Fiber-Classic Oak pairs the durability and strength of fiberglass with the distinctive craftsmanship of natural Oak, making the collection the perfect fit for a variety of home styles and pocketbooks.





Smooth-Star®

Sometimes your customers just want something smooth. Smooth-Star® is the perfect answer when the best look for the home is delivered in a sleek, paintable package. The more attractive and durable alternative to steel, Smooth-Star entryways are ready-to-paint with crisp, clean contours that meet the growing trend of homeowners seeking more modern entryways.



Fiber-Classic® and Smooth-Star®

Fiberglass Entry Door Systems

Fiberglass remains the most advanced material for entryways – able to satisfy homeowners by providing the beauty of wood and the strength of steel, without the compromises of either.

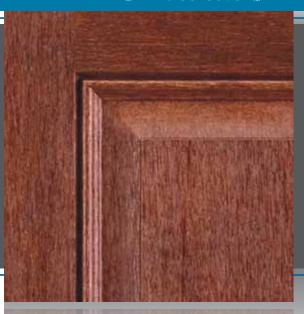
A fiberglass door will not dent or rust like a steel door, or warp, split, crack or rot like wood. And our solid foam core offers up to four times the insulation value of most wood doors.* Fiberglass doors are beautiful, long-lasting, low-maintenance, secure and energy efficient.

Overall, Therma-Tru fiberglass doors offer:

- High-definition panel embossment now standard on doors and sidelites
- Engineered with composite top and bottom rails for increased moisture prevention
- Includes 1¼ " lock and hinge stile, as well as 22½" lock block in the Fiber-Classic_® Mahogany and Oak Collections_™, and 12½" lock block in Smooth-Star_® for increased rigidity, stability and security
- Multiple sidelite configurations offered in decorative, privacy, Low-E, clear and Impactrated glass options to complement any entryway opening
- Fire- and Impact-rated options available on opaque doors
- Limited lifetime warranty;

 Tru-Defense® Door System Rider
 eligible when properly assembled
 and installed with all Therma-Tru specified
 system components, in accordance with
 the Rider

Fiber-Classic® Mahoganycollection Mahoganycollection



- Features deep Mahogany graining for richer wood tones
- Available with high-definition or Craftsman-style panel embossments on doors and sidelites
 - Craftsman-style panels come with a Flush-Fitm frame, which eliminates the assembly complexity often found with separate screw plugs
- New for 2012 3-panel door design that can be configured for 3/4-square and 3/4-oval lites, adding an in-demand style to the portfolio
 - Identical Fiber-Classic Oak and Smooth-Star door designs are among Therma-Tru's top 5 purchased panel configurations
- Sizes: 2'8", 2'10" and 3'0" wide doors in 6'8" and 8'0" heights
- Available in 17 decorative and four privacy glass families, as well as Low-E, clear and Impact-rated options
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass designs for doors and sidelites
- Multiple sidelite configurations offered
 - ■12" and 14" full-, 3/4- and 1/2-lite sizes available
 - Available in decorative, privacy, Low-E and clear glass options

Therma-True Same-Daye stain Finishes Ideal for Fiber-Classic Mahogany and Oak

















Fiber-Classic® Oak collection...

Smooth-Star®



- Features the warm look of Oak graining
- Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0" wide doors in heights of 6'6", 6'8", 7'0" and 8'0"
- Available in 16 decorative and four privacy glass families, as well as Low-E, clear, and Impact-rated options
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass designs for doors and sidelites
- Multiple sidelite configurations offered to complement any entryway opening
 - Flush-glazed available for full-, 3/4- and 1/2-lite configurations
 - Full-lite vented options available
 - 10", 12" and 14" options offered in select styles
 - Available in decorative, privacy, Low-E and clear glass options

- Features smooth, ready-to-paint surface with high-definition panel embossments
- Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0"
 wide doors in heights of 6'6", 6'8", 7'0"
 and 8'0"
- Available in 17 decorative and four privacy glass families, as well as Low-E, clear, and Impact-rated options
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass families for doors and sidelites
- Multiple sidelite configurations offered to complement any entryway opening
 - Flush-glazed available for full-, 3/4-lite and 1/2-lite configurations
 - Full-lite vented options available
 - 10", 12" and 14" options offered in select styles
 - Available in decorative, privacy, Low-E and clear glass options

Decorative glass

Glass Designs for Fiber-Classic and Smooth-Star

Therma-Tru® is making it easier to sell glass with the "crossover" of the glass families between Fiber-Classic®, Smooth-Star® and steel.

Many homeowners look first for the glass design and then decide on door texture (grain or smooth) and then finish (stain or paint). With the lite family interchangeability between the lines, homeowners can now choose the glass style that best fits their personality and home without compromises, increasing overall customer satisfaction.

Glass Privacy Rating Scale







Keystone™ Page 74

GLASS PRIVACY RATING 6

Swirled gray baroque glass, clear curved bevels and caming.





Blackstone® Page 76 GLASS PRIVACY RATING 7 Clear curved bevels, rainglass and caming.





Crystalline™ Page 78 GLASS PRIVACY RATING 7 Clear bevels, glue

chip glass and caming.



Brookside Page 80 GLASS PRIVACY RATING 4

Double water glass, rain water glass, sea green artique glass, clear glass, clear bevels and brushed nickel caming.



Sedona Page 80 GLASS PRIVACY RATING 7 Slump glass, clear bevels, clear artique glass and

with black nickel caming.

caming. Red art glass available



Salinas_{® Page 82} GLASS PRIVACY RATING 10 Oceana glass and

wrought iron.



Element Page 84 GLASS PRIVACY RATING 7 Red wispy glass, white wispy glass and black nickel caming.





Maple Park® Page 85

GLASS PRIVACY RATING 6

Water glass, clear bevels, granite glass and caming.



Avonlea_{TM} Page 86

GLASS PRIVACY RATING 4

Clear baroque glass, bronze water glass and black nickel caming.





Saratoga™ Page 88

GLASS PRIVACY RATING 7

Clear bevels, diamond glass, reed glass and caming.



Texas Star Page 90

GLASS PRIVACY RATING 5

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



Wellesley_{TM} Page 92

GLASS PRIVACY RATING 6

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





Concorde™ Page 94

GLASS PRIVACY RATING 8

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



brushed nickel

Kensington™

Page 96

GLASS PRIVACY RATING 8

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



Crystal Diamonds™ Page 98

GLASS PRIVACY RATING 9

Glue chip glass, clear bevels and brass caming.



Frosted Images® Page 101

GLASS PRIVACY RATING 8

White-frosted glass.

Keystone glass

Fiber-Classic Mahogany



FCM13 **♦ =** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM36 * :: 2'8"x 6'8" 2'10"x 6'8"



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



FCM711 ***** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FIM618SL ٠ ii 12"x 6'8" 14" x 6'8"



FCM36SL | FCM8106SL * :: * :: 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



FCM705SL ٠ :: 12"x 6'8" 14"x 6'8"

Fiber-Classic Oak



FCM71SL | FCM897SL **♦ ∷** 12"x 8'0" * ::: 12"x 6'8" 14"x 6'8" | 14"x 8'0"



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



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



FC771 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC71 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81934P 81976P 2'8"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 8'0"



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



FC711 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



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



FC20 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FC13SL * :: 10"x 6'8" 12"x 6'8" 14"x 6'8"



14101SL ♦ # ●



FC36SL 81951PSL ф III ***** ::: 12"x 8'0"



FC705SL * :: 12"x 6'8" 14"x 6'8"



FC57SL * *** 12"x 6'8" 12"x 8'0" 14" x 6'8" | 14" x 8'0"

Smooth-Star



S961 :: 2'8"x 6'8" 🛕 2'10"x 6'8" A 3'0"x 6'8" 🛕



S974 ... 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S978 S85899 ... :: 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S963 ***** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S967 * :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S965 **::** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S85904 ф II 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10" x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S984 4 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S987 40 III 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8""



\$990 **↔** ## 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S996 40 (1) 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S961SL 12"x 6'8" 14"x 6'8"



S6133SL 10"x 6'8" 12"x 6'8" ₺ 14"x 6'8" Å



...

S974SL S85899SL 4 :: 40 (1) 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



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



S85913SL S963SL 40 m ф III 12"x 6'8" 12"x 8'0" 14" x 6'8" | 14" x 8'0"



KSHRT 💠 :: 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



19060T * :: 3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



19600T 💠 💴 3'0" DOOR ONLY



19610T ❖ ፡፡ 12" & 14" SIDELITE ONLY BOXED SILL SYSTEMS



19620T/19630T * ** 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS

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

options key

- brass caming (A) brushed nickel caming (C)
- vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

features key

no stile lines

★ 6'6" height available

Blackstone glass

Fiber-Classic Mahogany



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

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

3'0"x 8'0"



FCM765 11 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

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



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



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



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



FIM610SL | FCM871SL :: 🔷 🐽 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Fiber-Classic Oak



FCM882SL

12"x 8'0"

14"x 8'0"

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



FCM109SL | 12"x 6'8" 14"x 6'8" 14"x 8'0"



12"x 8'0"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC108 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



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



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



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



81975P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



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



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



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



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



FC108SL :: • • 10"x 6'8" 12"x 6'8"

14"x 6'8"



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



3'0"x 6'8" ‡

FC808SL = :: • • • 12"x 6'8" Å 14"x 6'8" Å



Fiber-Classic Oak



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



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

Smooth-Star



S6002 :: • •

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



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



S979 :: 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S6032 :: **♦** • 2'6" x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



2'8"x 8'0"

2'10" x 8'0"

:: • • •

12"x 8'0"

14"x 8'0"

3'0"x 8'0"

S972 ::♦● 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



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



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



:: •

2'8"x 8'0"

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

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



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



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



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



S4570SL :: • • • 10"x 6'8" 12"x 6'8" Å 14"x 6'8" 🕹



S975SL S894SI 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



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



BSHRT :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



BSRT ## + 3'0" door + (2) 12" sidelites CONTINUOUS / BOXED SILL SYSTEMS

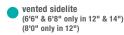
Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system.

options key

brushed nickel caming (C)



black nickel caming (D)



features key

no stile lines

★ 6'6" height available



Crystalline glass

Fiber-Classic Mahogany



FCM16 ♦ :: ♦ ● 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'

FCM8114 :: • 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM38 :: • 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



⊹ :: ♦

2'8"x 8'0"

2'10"x 8'0"

FCM45 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" l 3'0"x 8'0"



FCM124 :: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM802 **⊹** ∷ ♦ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



⊹∷ ♦ 12"x 6'8" 14"x 6'8" | 14"x 8'0"

FIM617SL | FCM8114SL FCM38SL | FCM8105SL 12"x 8'0"

Fiber-Classic Oak



FCM707SL 45 □ 4 12"x 6'8" 14" x 6'8'



FCM45SL ♦ :: ♦ 12"x 6'8" 14"x 6'8"



FCM898SL * :: • 12"x 8'0" 14" x 8'0"



FC16 81800P **♦** ∷ ♦ ● :: • • 2'8"x 8'0" 2'6"x 6'8" * 2'8"x 6'8" * 2'10"x 8'0" 2'8"x 6'8" ‡ 3'0"x 8'0" 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC38 :: • 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC772 :: • 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



♦ :: ♦ ● 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC45 :: • 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10" x 6'8" ‡

3'0"x 6'8" ‡



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



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



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



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



FC802 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC46SL **♦∷♦**● **♦** :: ♦ ● 10"x 6'8" 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"



18101SL **⊹** :: ♦ ● ● 12"x 6'8" ੈ 14"x 6'8" Å



81800SL **⊹** :: **♦** ● ● 12"x 8'0" 14"x 8'0"



FC38SL :: • :: • • 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0'

Fiber-Classic Oak

Smooth-Star







* :: •

2'8"x 6'8"

3'0"x 6'8"

2'10"x 6'8"

2'6"x 8'0"*

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



* :: • •

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

:: •

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

3'0"x 6'8"





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

S6027 2'6" x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6047 **♦** ∷ ♦ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



♦ :: ♦2'8" x 6'8"
2'10" x 6'8"

3'0" x 6'8'

S85907 <> ∷ ◆ 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



2'6"x 6'8" ★ Å

2'8"x 6'8" ★ Å

2'10"x 6'8" 🛕

3'0"x 6'8" 🛕

2'8"x 6'8"

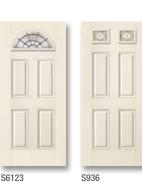
S950 **♦** ∷ ♦ 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



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



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



S916SL S814SL **⊹** ∷ ♦ ● $\diamondsuit :: \blacklozenge \bullet$ 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



S6130SL 10"x 6'8" 12"x 6'8" Å 14"x 6'8" Å



S758SI 4 :: • * :: • • 12"x 6'8' 12"x 8'0" 14" x 6'8" | 14" x 8'0"



4 :: •

12"x 6'8"

14" x 6'8"

S930SI 4 :: • 4 :: 4

S85914SL 12" x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

S950SI

12"x 6'8"

14"x 6'8"



CONTINUOUS / BOXED SILL SYSTEMS





19800T 💠 💴 🥠 3'0" DOOR ONLY

19810T 💠 💴 🔷 12" & 14" SIDELITE ONLY



19080T ❖ * • ◆ 3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



19820T/19830T 💠 ። 🔷 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS

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

options key

- brass caming (A)
- brushed nickel caming (C)
- black nickel caming (D)

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

S84586SL

♦ :: ♦ ■ ■

12" x 8'0"

14" x 8'0"

impact-rated glass (H)

features key

- no stile lines
- ★ 6'6" height available
- 🜟 20" glass
- ‡ 7'0" height available

Brookside glass

Fiber-Classic Mahogany

Smooth-Star



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



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



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

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

S603SL

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

川



S6129SL :: • 10"x 6'8" 12"x 6'8" \(\bar{\Delta} \)
14"x 6'8" \(\bar{\Delta} \)

S85929SL :: • 12"x 8'0" 14"x 8'0'

Sedona glass

Fiber-Classic Mahogany



FCM100 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8'

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

3'0"x 8'0"



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



FCM864

2'10"x 8'0"

3'0"x 8'0"

D:: •

FCM101 **>**:: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



> :: •

12"x 8'0"

FIM604SL | **>**:: • 12"x 6'8" 14"x 6'8" | 14"x 8'0"



FCM131SL | FCM883SL **D**::• 12"x 6'8"

>:: 12"x 8'0" 14"x 6'8" 14"x 8'0'

Fiber-Classic Oak



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

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



> :: •

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FC100 **>** :: • 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ±



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



FC773 ▶ ## ♦ 81954P **>**:: • 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FC101 **>** :: • 2'8" x 6'8" ‡

2'10"x 6'8" ‡

3'0"x 6'8" ±



81936P 2'6"x 6'8" * 2'8"x 8'0" 2'8"x 6'8" * 2'10"x 8'0" 3'0"x 8'0"



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

3'0"x 8'0"



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

Fiber-Classic Oak continued





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



FC816SL 81968SL **>**:: • • **>**:: • • 12"x 6'8" Å 12"x 8'0" 14"x 6'8" Å 14"x 8'0'



FC131SL I 81954PSL **>**:: • **>** :: • 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



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

Smooth-Star



>::• 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'8"x 6'8" 2'10"x 6'8" A 3'0"x 6'8" 🛕

S81 **>**:: • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S91 **>** ... • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



3'0"x 8'0"



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



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



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



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



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



S8604 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" **>** :: • 2'8"x 6'8" 2'10" x 6'8' 3'0"x 6'8"



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



S139SL S8604SL **>** :: • **>** :: • 12"x 6'8" 12"x 8'0" 14" x 6'8" | 14" x 8'0'



S604SL **D**:: • • 10"x 6'8" 12"x 6'8" Å 14"x 6'8" 🛣



S85933SL **▶** || ♦ ● 12"x 8'0" 14"x 8'0"



S72SL 🌢 S887SL **>**::• **>**:: • 12"x 6'8" 12" x 8'0' 14"x 6'8" | 14"x 8'0"



S294SL S85915SL **D**::• **>**:: • 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



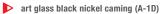
3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS

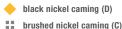


3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

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

options key





vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

features key







dentil shelf options



4-BLOCK DENTIL SHELF* Option for \$603/\$8603, \$604/\$8604 Only

Salinas* glass



Note: Product images show exterior side of door.

Fiber-Classic Mahogany



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

NEW

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



FCM114 FCM865 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



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



14"x 6'8"



FCM873SL FCM115SL | FCM884SL FCM114SL | 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"



X • 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"

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

Fiber-Classic Oak

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



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



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



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



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



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



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



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



FC113SL 10"x 6'8" 12"x 8'0" 12"x 6'8" 14"x 6'8"



FC814SL 12"x 6'8" Å 14"x 6'8" 🗘



81919SL XOO 12"x 8'0"



FC115SL 81955PSL 12"x 6'8" 12"x 8'0" 14"x 6'8"



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

Smooth-Star



S6008

2'6"x 6'8" * \$\frac{1}{2}\$ 2'8"x 6'8" 2'10"x 6'8" A 3'0"x 6'8" 🛕



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



S6009

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



S895

X

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S6010 X •

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



S6006 X

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



S6031 X

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



X •

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



S973

X • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S6011

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



S6014

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



3'0"x 6'8"



S6012

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



S6008SL

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



S6134SL $X \bullet \bullet$ 10"x 6'8" 12"x 6'8" \(\Lambda \)
14"x 6'8" \(\Lambda \)

S85931SL $X \bullet \bullet$ 12"x 8'0" 14" x 8'0"



S6009SL 12"x 6'8"

S895SL X • 12" x 8'0" 14" x 6'8" | 14" x 8'0"



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



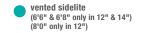
3'0" door + (2) 12" sidelites CONTINUOUS / BOXED SILL SYSTEMS

Transoms can be stained or painted to match a Fiber-Classic®

options key

x wrought iron (W)





features key

no stile lines

★ 6'6" height available

🜟 20" glass

Element glass

Fiber-Classic Mahogany



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



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



FIM624RSL



FCM8111LSL 12"x 8'0" 14"x 8'0"



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

Element glass is designed as a continuous configuration with left and right sidelites for a stunning mural-like entry door.

The glass is shown photographed on a dark background to highlight the marble-like white wispy art glass.

Fiber-Classic Oak



FC756

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



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



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



◆ 10"x 6'8 12"x 6'8" 14"x 6'8"



FC811LSL • 12"x 6'8" Å 14"x 6'8" Å



FC811RSL • 12"x 6'8" 14"x 6'8" 14"x



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



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

Smooth-Star





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



◆ 12"x 6'8" 14"x 6'8"



S6136RSL 12"x 6'8" 14"x 6'8"



\$6060LSL • 10"x 6'8" 12"x 6'8" \$14"x 6'8" \$



\$6060R\$L • 10"x 6'8"



\$85903LSL 12" x 8'0" 14" x 8'0"



\$85903RSL 12"x 8'0"

14"x 8'0"



EMRT ◆
3'0" door + (2) 12" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Maple Park glass

Fiber-Classic Mahogany



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



FCM902 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

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



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



FIM613SL 12"x 6'8" 14"x 6'8"



FCM902SL FCM887SL :: 🔷 🌑 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



FCM901SL :: 🔷 🌑 12"x 6'8" 14"x 6'8"

FCM886SL 12"x 8'0" 14"x 8'0"

Fiber-Classic Oak



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



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



FC777 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



FC901 :: 🔷 🛊 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



:: 🔷 🖜 2'8"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 2'10" x 8'0" 3'0"x 8'0" 3'0"x 8'0"



FC903 :: 🔷 🌑 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



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



FC900SI 10"x 6'8" 12"x 6'8' 14" x 6'8"



FC812SL :: 🔷 🏚 🔵 12"x 6'8" Å 14"x 6'8" Å



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



I 81957PSL 12"x 8'0"



FC901SL | 81939PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0'

Maple Park® glass continues on next page

options key

- ## brushed nickel caming (C)
- vented sidelite (6'6" & 6'8" only in 12" & 14")
- black nickel caming (D)
- impact-rated glass (H)

features key

no stile lines

★ 6'6" height available



S6100 2'8"x 6'8" 2'10" x 6'8" \$\Delta\$ 3'0"x 6'8" \$\Delta\$



S6102 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6103 S85898 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6101 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6107 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S85897 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8' 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8'



S6104 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6105 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



:: • • • 10"x 6'8" 12"x 6'8" \(\bar{\Delta} \)
14"x 6'8" \(\bar{\Delta} \)



:: • •

12"x 8'0"

14"x 8'0"

S6102SL 12"x 6'8" 14"x 6'8"



S6101SL 12"x 6'8" 14"x 6'8" 14"x 8'0'

12"x 8'0"



FWRT ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

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

Avonlea* glass

Fiber-Classic Mahogany

FCM758 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

NEW



FCM764 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM761 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM896 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



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



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



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



FCM764SL FCM8104SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM761SL 12"x 6'8" 14"x 6'8"

FCM896SL 12"x 8'0" 14"x 8'0"



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



FC764 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81967P • • 2'8"x 6'8" 2'10"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



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



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



FC782 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC785 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC788 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



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



FC807SL



12"x 8'0"

FC764SL 12"x 6'8" 14"x 6'8"



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

81967PSL FC761SL 81932PSL

Smooth-Star



• • 2'8"x 6'8" 2'10"x 6'8" 🕸 3'0"x 6'8" 🛕



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



S85900 2'8" x 6'8" 2'8" x 8'0" 2'10"x 8'0" 2'10" x 6'8" 3'0"x 6'8" 3'0"x 8'0"



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



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



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



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

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

Avonlea™ glass continues on next page

options key

- "" brushed nickel caming (C)
- vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")
- 🛑 impact-rated glass (H)

black nickel caming (D)

features key

- no stile lines
- 6'6" height available
- ‡ 7'0" height available

^{*}Avonlea glass pattern not reversible.





AVRT ♦
3'0" door + (2) 12" sidelites
CONTINUOUS SILL SYSTEMS ONLY

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

Saratoga_{™ glass}

Fiber-Classic Mahogany



Fiber-Classic Oak





12"x 8'0"

14"x 8'0"

FC905SL :: 🔷 10"x 6'8" 12"x 6'8" 14" x 6'8"



FC815SL 12"x 6'8" A 14"x 6'8" Å



81986SL FC907SL 81956PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC906SL | 81938PSL 12" x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



== 🔷 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'10"x 6'8" 🛕 3'0"x 6'8" A



S6093 = 2'4"x 6'8" 🗘 2'6" x 6'8" ★ Δ 2'8" x 6'8" ★ Δ 2'10"x 6'8" 🗴 3'0"x 6'8" 🛕 3'6"x 6'8'



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



S982 :: 🔷 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





12"x 8'0"

14"x 8'0"

S213 2'6"x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6029 2'6" x 6'8" * 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



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



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



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



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

S8602 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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





14"x 8'0'



:: 🔷 🔵 10"x 6'8" 12"x 6'8" ₺ 14"x 6'8" Å



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



S291SL I S85917SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



dentil shelf options

19750T :: • 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS

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

options key

- brushed nickel caming (C)
- black nickel caming (D)
- vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")
- oimpact-rated glass (H)

features key

no stile lines \star 20" glass

12"x 8'0"

14"x 8'0"

★ 6'6" height available ‡ 7'0" height available

4-BLOCK DENTIL SHELF**



14"x 6'8"

^{*}Avonlea_{TM} glass pattern not reversible.

^{**}Not recommended for placement behind storm doors.

Texas Star glass

Fiber-Classic Mahogany



FCM142 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM143 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FCM144 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM146 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FIM623SL 12"x 6'8" 14"x 6'8"



FCM143SL | FCM8103SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FCM144SL 12"x 6'8" 12"x 8'0"

14"x 8'0"

14"x 6'8"

Fiber-Classic Oak



FC142 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



FC143 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC778 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



81958P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC144 81940P 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 2'10"x 8'0" 2'10"x 6'8" ‡ 3'0" x 8'0"



81983P 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC145 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC146 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC795 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC142SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC817SL 12"x 6'8" Å 14"x 6'8" Å



FC143SL 81958PSL 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



FC144SL 81940PSL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

Smooth-Star



\$6070 == 2'8"x 6'8" 2'10"x 6'8" \$\text{\Delta}\$ 3'0"x 6'8" \$\text{\Delta}\$



\$6071 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





\$6073 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6075 2'8' x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6074 11 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6076 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6077 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6078 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6079 ## 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$998 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$6070\$L ## 12" x 6'8" 14" x 6'8"



S6135SL 10"x 6'8" 12"x 6'8" 14"x 6'8



\$6071\$L | 85901\$L | 12" x 6'8" | 12" x 8'0" | 14" x 8'0"



\$6073\$L | 85919\$L | 12" x 6'8" | 12" x 8'0" | 14" x 8'0"

options key

prushed nickel caming (C)

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

features key

no stile lines

★ 6'6" height available

Wellesley_{™ glass}

Fiber-Classic Mahogany



* ::

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM104 # # # 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

NEW



FCM147 * :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM105 * :: $\Leftrightarrow ::$ 2'8"x 6'8" 2'8"x 8'0" 2'10" x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FCM106 ***** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM163 ::: 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



FIM612SL FCM874SL ф III ф III 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Fiber-Classic Oak



FCM147SL | ***** :: 12"x 6'8"

FCM885SL :: 12"x 8'0"



FCM105SL FCM866SL 4
 1 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 6'8"



81921P

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

4 ***

FC104 ***** ::: 2'6"x 6'8" * 2'8"x 6'8" * 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC147 4 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC779 **♦ ∷** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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

3'0"x 6'8" ‡



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



81984P * :: 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC127 ***** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC713 **\$** ## 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC163 ** *** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC796 40 (1) 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC125 ***** :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC104SL **♦ ∷** 10"x6'8" 12"x 6'8" 14" x 6'8"



♦ ∷ 12"x 8'0" 14"x 8'0"



81921PSL FC818SL = # # 12"x 6'8" Å 14"x 6'8" Å

81921SL **♦ ∷** ● 12"x 8'0" 14" x 8'0"

Fiber-Classic Oak



FC147SL | 81959PSL за * :: 12"x 6'8"



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



FC105SL | 81941PSL ф II 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Smooth-Star



S155 ♦ # 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'10"x 6'8" Å

3'0"x 6'8" 🛕



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



S6094 * *** 2'4"x 6'8" ★ Å 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'10"x 6'8" 🛕 3'0"x 6'8" 🛕 3'6"x 6'8"



S6091 * *** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S983 40 00 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S214 :: 2'6"x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6030 ***** ::: 2'6" x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6050 # !! 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S85909

2'8'x 8'0"

3'0"x 8'0'

2'10"x 8'0"

* ::

S42 * *** 2'8'x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S292 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S774 # ## 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



S6082 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



4 ::

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

S999 * :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6117 * :: 2'8"x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S155SL * *** 12"x 6'8" 14" x 6'8" | 14" x 8'0"



S5870SL S85934SL **⊹** ∷ ● **⊹** ∷ ● 10"x 6'8" 12"x 8'0' 12"x 6'8" 🗘 14"x 8'0" 14"x 6'8" \$



S6091SL S892SL * *** * *** 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S292SL S85922SL * *** ** *** 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



WLHRT 💠 :: 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY



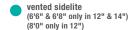
3'0" DOOR ONLY

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

options key



"" brushed nickel caming (C)



S85896SL

12"x 8'0"

** ***

features key

no stile lines

★ 6'6" height available

\star 20" glass

Concorde glass

Fiber-Classic Mahogany



* ***

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

3'0"x 8'0"

FCM910 ф III 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM912 # ## 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM891 * *** 4 :: 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FCM916 * !! 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



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



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



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

Fiber-Classic Oak



##

12"x 8'0"

FCM912SL | FCM892SL 12"x 6'8" 14"x 6'8" 14"x 8'0"



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



FCM916SL FCM911SL | FCM891SL * :: 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



***** ::

2'8"x 8'0"

FC910 ***** :: 2'6" x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC912 ***** :: 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" 3'0"x 8'0" 3'0"x 6'8"



81960P

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

***** ::

FC780 ***** ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



ф III 2'6" x 6'8" * 2'8" x 6'8" *
2'8" x 6'8" ‡
2'10" x 6'8" ‡

3'0"x 6'8" ‡

81942P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81985P * ** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC913 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC916 * :: 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC915 ::: 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC797 40 00 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FC917 40 mg 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC910SL *** ::** 10"x 6'8" 12"x 6'8" 14"x 6'8"

| 81928PSL **❖ ∷** 12"x 8'0" 14"x 8'0"

Fiber-Classic Oak continued

81928SL

♦ ∷ ●

12"x 8'0"

14"x 8'0"

FC809SL 12"x 6'8" Å 14"x 6'8" Å



FC912SL | 81960PSL 40 m 12"x 6'8" 12"x 8'0" 14" x 6'8" | 14" x 8'0"



FC916SL *** 12"x 6'8" 14"x 6'8"



| 81942PSL FC911SL ♦ # 12"x 6'8" 12"x 8'0" 14"x 6'8" 14" x 8'0"

Smooth-Star



S85895

2'6"x 8'0" *

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

ф III

\$6090 **♦** ∷ 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 6'8" 🛕



S6095 4 :: 2'4"x 6'8" * \(\frac{1}{2} \)
2'6"x 6'8" * \(\frac{1}{2} \)
2'8"x 6'8" * \(\frac{1}{2} \) 2'10"x 6'8" A 3'0"x 6'8" 🛕

3'6"x 6'8"



S87 -2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S85902

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

3'0"x 8'0"

* ***

S97 - 55 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$426



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



S6026 40.00 2'6" x 6'8" * 2'8"x 6'8" 2'10'x 6'8" 3'0"x 6'8"



\$6046 **∴** ∷ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S37 **↔** ::: 2'8"x 6'8" 2'10'x 6'8" 3'0"x 6'8"



2'10"x 8'0"

3'0"x 8'0"

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



S430 * :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S400 * ::



S773 * *** 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6084 * :: 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S1000 * *** 2'8"x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S17 **::** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S454 * ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



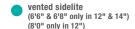
S416SL S85895SL **❖ ∷** 12"x 6'8" **❖ ∷** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Concorde™ glass continues on next page

options key



"" brushed nickel caming (C)



features key

no stile lines

★ 6'6" height available

★ 20" glass

Smooth-Star Concorde™ glass continued



♦ = •

12"x 8'0"

14" x 8'0"

\$4070\$L • 10"x 6'8" 12"x 6'8" \$\delta\$ 14"x 6'8" \$\delta\$



\$97\$L • :: 12"x 6'8" 14"x 6'8"





\$767\$L \$\displays \text{iii}\$ 12" x 6'8" 14" x 6'8"



\$430\$L \$85920\$L \$\displays \text{!!} 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



\$450\$L 12"x 6'8" 14"x 6'8"



CNHRT :: 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



CNRT ❖ ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS / BOXED SILL SYSTEMS
Transoms can be stained or painted to
match a Fiber-Classic⊚ or Smooth-Star⊚
door system.

Kensington_{m glass}

Fiber-Classic Mahogany



FCM148
::
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FCM149 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM151 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM789 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM150 :: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FIM619SL 12"x 6'8" 14"x 6'8"



FCM8107SL 12"x 8'0" 14"x 8'0"



FCM149SL :: 12"x 6'8" 14"x 6'8"

Fiber-Classic Oak



FC148
""
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡



81961P :: 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC149
::
2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡



FC152 :: 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC709
::
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FC151
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FC798
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FC150 :: 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Fiber-Classic Oak continued



FC148SL :: 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC813SL = 12"x 6'8" Å 14"x 6'8" Å



81961PSL :: 12"x 8'0" 14"x 8'0"



FC149SL 12"x 6'8" 14"x 6'8"

Smooth-Star





\$902 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



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



\$6056 *** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$43 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$162 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$709 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$163 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$1001 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S6119
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



\$160\$L 12"x 6'8" 14"x 6'8"



S6132SL ■ 10"x 6'8" 12"x 6'8" Å 14"x 6'8" Å



S902SL :: 12"x 8'0" 14"x 8'0"



S161SL 12"x 6'8" 14"x 6'8"



KNRT ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS / BOXED SILL SYSTEMS

options key

- brass caming (A)
- ## brushed nickel caming (C)
- vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

features key

no stile lines

★ 6'6" height available

Crystal Diamonds glass

Fiber-Classic Mahogany



FCM757 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM762 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FCM783 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM786 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM799 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FIM625SL 12"x 6'8" 14" x 6'8"



FCM762SL | FCM8102SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

Fiber-Classic Oak



FCM783SL 12"x 6'8" 14"x 6'8"



FCM759SL | FCM894SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC757 2'6" x 6'8" * 2'8"x 6'8" * 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±



FC762 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



FC759 2'6" x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



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

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



FC781 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC783 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC786 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC790 ❖ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC799 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC805 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC757SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



FC810SL • •



FC762SL | 81966PSL 12"x 6'8" 12"x 8'0" 14"x 8'0" 14"x 8'0"

Fiber-Classic Oak

Smooth-Star



FC783SL 12"x 6'8" 14" x 6'8"



FC759SL 12"x 6'8" 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S716 2'6" x 6'8" ★ Å 2'8" x 6'8" ★ Å 2'10"x 6'8" Å 3'0"x 6'8" 🗘



S86 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S726 2'6"x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S6044 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10" x 8'0"

S36 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S730 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S700 = 2'8"x 6'8" \$\frac{1}{2} 2'10"x 6'8" \$\frac{1}{2} 3'0"x 6'8" \$\frac{1}{2} \$\frac{1}{2} 10"x 6'8" \$\frac{1}{2} 10"x



2'8"x 8'0"

3'0"x 8'0"

2'10" x 8'0"

S772 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S993 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S16 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S754 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S716SL 12"x 6'8" 14"x 6'8"



S3570SL 10"x 6'8" 12"x 6'8" \(\bar{\Delta} \)
14"x 6'8" \(\bar{\Delta} \)



S96SL ▲ 12"x 6'8" 14"x 6'8"



S756SL S886SL 12" x 6'8" | 12" x 8'0" 14" x 6'8" | 14" x 8'0"



S766SL 12"x 6'8" 14" x 6'8"



S730SL



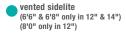
S85923SL 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S750SL 12"x 6'8" 14"x 6'8"

options key





features key

- flush-glazed glass (FG)
- ★ 6'6" height available
- no stile lines
- ‡ 7'0" height available

Contemporary glass

Smooth-Star



S530 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S550 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S554 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S516SL 12" x 6'8" 14" x 6'8"



10" x 6'8" 12" x 6'8" \(\Lambda \)
14" x 6'8" \(\Lambda \)



S530SL 12" x 6'8" 14" x 6'8"

Bevelline glass

Fiber-Classic Mahogany



FCM12 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM68 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FIM620SL 12" x 6'8" 14" x 6'8"



FCM8108SL 12" x 8'0" 14" x 8'0"



FCM68SL 12" x 6'8" 14" x 6'8"

Fiber-Classic Oak



FC12 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81962P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC68 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC58 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC25 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC12SL 10"x 6'8" 12" x 6'8"

14" x 6'8"



15101SL



81962PSL 12" x 8'0" 14" x 8'0"



FC58SL 12" x 6'8" 14" x 6'8"

Frosted Images glass



Fiber-Classic Mahogany



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

FCM8113 2'8" x 8'0" 2'10" x 8'0"



FCM763 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM66 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM784 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM787 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FIM621SL | FCM8113SL 12" x 6'8" 12" x 8'0" 14" x 6'8" 14" x 8'0"



FCM8109SL 12" x 8'0" 14" x 8'0"



FCM66SL 12" x 6'8" 14" x 6'8"

3'0" x 8'0" Fiber-Classic Oak



81970P

2'8"x 8'0"

2'10"x 8'0"

FC11 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ | 3'0"x 8'0" 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC763 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM895

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

3'0" x 8'0"

FC768 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC66 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81931P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



81973P 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC44 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC784 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8'



FC787 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC791 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC806 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"



FC11SI 10"x 6'8" 12"x 6'8" 14" x 6'8"



13101SL 12"x 6'8" Å 14"x 6'8" Å



| 81300SL | 12"x 8'0" 14"x 8'0"



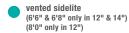
81963PSL 12" x 8'0" 14" x 8'0"



FC44SI 12"x 6'8" 14"x 6'8'

Frosted Images_® glass continues on next page

options key



features key

no stile lines

★ 6'6" height available

20" glass



S138 S812 2'6"x 6'8" ★ ★ 2'10"x 6'8" ★ ★ 2'10"x 6'8" ★ ★ 3'0"x 8'0"
3'0"x 6'8" ★ 3'0"x 8'0"



S84 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S94 S884 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8"



S206E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6023 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6043 S34 2'8"x 6'8" 2'8"x 6'8" 2'10" x 6'8" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 6'8"



S834 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S250 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S289E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S103 =



S989 2'8"x 6'8 2'10" x 6'8" 3'0"x 6'8"



S6081 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S994 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S260 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S138SL 12"x 6'8" 14"x 6'8"



S2070SL



\$94\$L ♦ | \$884\$L 12" x 6'8" | 12" x 8'0" 14" x 6'8" | 14" x 8'0"



S289ESL 12"x 6'8" 14"x 6'8"



S250SL 12"x 6'8" 14"x 6'8"

NEW Privacy glass

Fiber-Classic Mahogany



FCM10XC FCM10XJ FCM10XR FCM10XN

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

FCM870XC FCM870XJ FCM870XR FCM870XN

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



FCM32XJ FCM32XC FCM32XR FCM32XN

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



FCM862XC

FCM862XJ

FCM862XN

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM62XR FCM62XC FCM62XJ FCM62XN

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



FCM80XN FCM80XC FCM80XJ FCM80XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM160XC FCM160XJ FCM160XR FCM160XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FCM132XJ FCM132XC FCM132XR FCM132XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM61XR FCM61XC FCM61XJ FCM61XN 2'8"x 6'8 2'10"x 6'8' 3'0"x 6'8"

FCM861XR FCM861XC FCM861XJ FCM861XN 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"



FIM601XN FIM601XC FIM601XJ FIM601XR 2'8" x 6'8' 2'10"x 6'8' 3'0" x 6'8"



FIM605XC FIM605XJ FIM605XR FIM605XN

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



FIM606XJ FIM606XC FIM606XR FIM606XN

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



FIM607XR FIM607XC FIM607XJ FIM607XN

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



FIM608XC FIM608XJ FIM608XR

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



FIM601XCSL FIM601XJSL FIM601XRSL FIM601XNSL 12" x 6'8' 14" x 6'8"



FCM870XJSL FCM870XCSI FCM870XRSL FCM870XNSL

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



FIM605XRSL FIM605XCSL FIM605XJSL FIM605XNSL

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



FIM606XNSL FIM606XCSL FIM606XJSL FIM606XRSL

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



FIM607XCSL FIM607XJSL FIM607XRSL FIM607XNSL

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

★ 6'6" height available



FCM32XJSL FCM32XCSL FCM32XRSL FCM32XNSL

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



FCM881XNSL

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



FCM62XRSL FCM62XCSL FCM62XJSL FCM62XNSL

14"x 6'8"

12"x 6'8"

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



Privacy glass continues on next page

options key

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

external lite dividers (ELD) impact-rated glass (H)

features key

flush-glazed glass (FG)

no stile lines

\star 20" glass

privacy glass

Style numbers now include the following abbreviations for new privacy glass options The first style number listed under each image matches the privacy glass option shown

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

NEW Fiber-Classic Oak

Privacy glass continued



81200XC

81200XJ

81200XR

81200XN

2'0"x 8'0"

2'4"x 8'0"

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

3'0"x 8'0"



2'0"x 6'8" 2'4"x 6'8" 🛕 2'6"x 6'8" ★ Å ‡
2'8"x 6'8" ★ Å ‡
2'10"x 6'8" Å ‡
3'0"x 6'8" Å ‡



FC10XJ FC10XC FC10XR FC10XN

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



FC766XR FC766XC FC766XJ FC766XN

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

81943PXR

81943PXC

81943PXJ

81943PXN



FC32XN FC32XC FC32XJ FC32XR

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



FC62XC FC62XJ FC62XR FC62XN

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



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



81971PXJ 81971PXC 81971PXR 81971PXN

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



FC710XR FC710XC FC710X.I FC710XN 2'8"x 6'8" 2'10"x 6'6" 3'0"x 6'8"



FC160XN FC160XC FC160X.I FC160XR 2'8"x 6'8" 2'10"x 6'6" 3'0"x 6'8"



81200PX.I

81200PXC

81200PXR

81200PXN

2'8" x 8'0"

3'0"x 8'0"

2'10" x 8'0"

FC789XC FC789XJ FC789XR FC789XN 2'8"x 6'8" 2'10"x 6'6" 3'0"x 6'8"



FC48XJ FC48XC FC48XR FC48XN

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



FC132XR FC132XC FC132XJ FC132XN 2'8"x 6'8" 2'10"x 6'6" 3'0"x 6'8"



FC803XN FC803XC FC803XJ FC803XR 2'8"x 6'8' 2'10"x 6'6" 3'0"x 6'8"



FC61XC FC61XJ FC61XR FC61XN 2'8"x 6'8" ‡ 2'10"x 6'6" ‡ 3'0"x 6'8" ‡

FC861XC FC861XJ FC861XR FC861XN 2'8"x 8'0' 2'10"x 8'0" 3'0"x 8'0"



12101XJSL 12101XCSL 12101XRSL 12101XNSL 12"x 6'8" A

14"x 6'8" Å





FC47XRSL FC47XCSL FC47XJSL FC47XNSI



14"x 8'0"



14" x 6'8"



FC32XNSL FC32XCSL FC32XJSL FC32XRSI 12"x 8'0"



14"x 8'0"

FC48XCSL FC48XJSL FC48XRSL FC48XNSI

12"x 6'8" Å 14"x 6'8" Å



81929PXCSL 81929PXJSL 81929PXRSL 81929PXNSI

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



S140XC S140XJ S140XR S140XN

2'0"x 6'8" 2'4"x 6'8" Å 2'6"x 6'8" \$ 2'8"x 6'8" 🕹 2'10"x 6'8" \$ 3'0"x 6'8" A

S8140XC S8140XJ S8140XR S8140XN

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



S818XC

S818XR

S818XN

2'0"x 8'0"

2'4"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

S118XJ S118XC S118XR S118XN

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



S880XC

S880XJ

S880XN

2'8"x 8'0"

2'10"x 8'0"

S90XR S90XC S90XJ S90XN

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



S80XN S80XC S80XJ S80XR

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



S206XC S206XJ S206XR S206XN

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



S6021XJ S6021XC S6021XR S6021XN

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



S6041XR S6041XC S6041XJ S6041XN

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



S30XN S30XC S30XJ S30XR

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

S830XN S104XC

S830XC S104XJ S104XR S104XN S830XJ S830XR

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

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



S770XJ S770XC S770XR S770XN 2'8" x 6'8' 2'10"x 6'8" 3'0"x 6'8"



S6080XR S6080XC S6080XJ S6080XN 2'8"x 6'8' 2'10"x 6'8" 3'0"x 6'8'



S992XN S992XC S992XJ S992XR 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S289XJ S289XR S289XN

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



S10X.I S10XC S10XR S10XN 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"



S256XR S256XC S256XJ S256XN 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S296XN S296XC S296XJ S296XR 2'6"x 6'8" * 2'8" x 6'8" 2'10"x 6'8' 3'0"x 6'8'

S896XN S896XC S896XJ S896XR 2'6"x 8'0" * 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

S601XC S601XJ S601XR S601XN 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

S8600XJ S8600XR S8600XN 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"

S605XJ S605XC S605XR S605XN

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

S8605X.I S8605XC S8605XR S8605XN

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

Privacy glass continues on next page

options key

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

external lite dividers (ELD) impact-rated glass (H)

features key

\star 20" glass

6'6" height available

no stile lines ‡ 7'0" height available

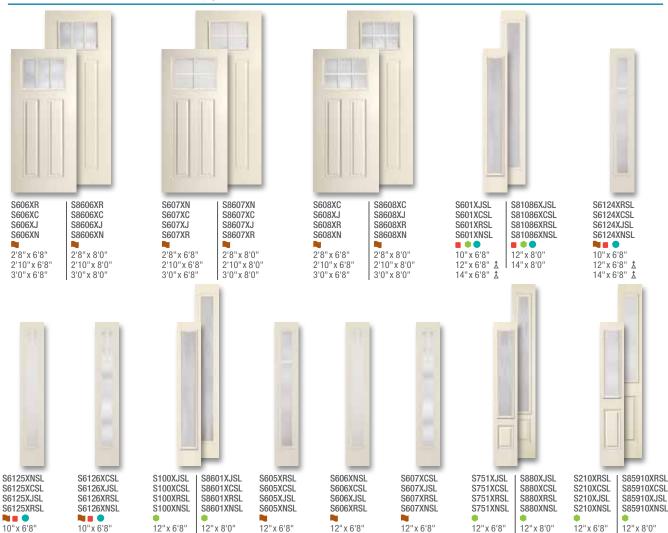
privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

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

NEW Smooth-Star

Privacy glass continued



Blind Internal

14"x 8'0'

14"x 6'8'

Fiber-Classic Mahogany

12"x 6'8" Å

14"x 6'8" Å



2'8"x 8'0"

2'10"x 8'0'

3'0"x 8'0"

FCM141 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'

12"x 6'8" Å

14"x 6'8" Å



FCM140 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"





14"x 6'8'

FIM622SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0'



14" x 6'8'

14"x 6'8'

FCM140SL 12"x 6'8" 14"x 6'8'



FCM8110SL 14"x 8'0"

Fiber-Classic Oak

14"x 8'0'

14"x 6'8"



2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FC141 2'6"x 6'8" * 2'8"x 6'8" * 2'8"x 6'8" ‡ 2'10"x 6'8" ± 3'0"x 6'8" ‡



14"x 6'8"

14"x 8'0'

81964P 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"

^{*}Choose white internal blinds that tilt open and close, or those that raise and lower as well as tilt open and close Note: Colors may vary from an actual application due to fluctuations in staining or the printing process of this catalog.

Fiber-Classic Oak

continued

Smooth-Star



FC140 2'6"x 6'8" * 2'8"x 6'8" * 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC141SL | 81225PSL | 10"x 6'8" | 12"x 8'0" | 14"x 8'0" 14"x 6'8'



1286SL = 12"x 6'8" Å 14"x 6'8" Å



81964PSL 12"x 8'0" 14"x 8'0"



FC140SL 12"x 6'8" 14"x 6'8'



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





S132 2'6"x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6035 2'6" x 6'8" * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



12"x 8'0"

14" x 8'0"

S6055 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S971 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S130SI S829SI 12"x 6'8" 12"x 8'0' 14"x 6'8" | 14"x 8'0"



10"x 6'8" 12"x 6'8" Å 14"x 6'8" Å



12"x 8'0'

14"x 8'0"

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



S132SI 12"x 6'8" 14" x 6'8"

Screen Vented Lites**

Smooth-Star



S243 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S6034 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6054 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

options key

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

external lite dividers (ELD)

impact-rated glass (H)

features key

no stile lines

★ 6'6" height available

\star 20" glass

‡ 7'0" height available

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown

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

Flush-Glazed glass

Fiber-Classic Oak



2000 🌢 2'0"x 6'8" \$ 2'6"x 6'8" ★ Å 2'8"x 6'8" ★ Å

2'10"x 6'6"

3'0"x 6'8" 🕸



2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



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



2'0"x 6'8" 🗘 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'6" 3'0"x 6'8" 🛕



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



2'0"x 6'8" Å 2'6"x 6'8" Å 2'8"x 6'8" 🕹 2'10" x 6'6" 3'0"x 6'8" 🕸



2'0"x 6'8" \$ 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'6" 3'0"x 6'8" 🛕

FC082000-4C 6 **≥** ★ * 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC02000-6C 6 **■** + * 2'0"x 6'8" \$ 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'6" 3'0"x 6'8" 🗘



■ ◆ * 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



> + + *

2'6"x 8'0"

2'8"x 8'0"

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

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



> + + *

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

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



2'0"x 8'0"

2'6" x 8'0"

2'8" x 8'0"

3'0"x 8'0"

2'10" x 8'0"

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



> + * > + * 2'0"x 6'8" \$ 2'0"x 8'0" 2'6"x 6'8" 🗘 2'6"x 8'0" 2'8"x 6'8" 🗘 2'8"x 8'0" 2'10" x 6'6" 2'10"x 8'0" 3'0"x 6'8" 🕸 3'0"x 8'0"



2000B 🌢 2'6"x 6'8" 🗘 2'8"x 6'8" \(\bar{\Delta} \)

3'0"x 6'8" 🕸 BEVELLINE™ GLASS

2000SL 6 12"x 6'8" 14"x 6'8"



2100SL 6 12"x 6'8" 14"x 6'8"



2050SL 6 12"x 6'8"

14"x 6'8"



12"x 6'8"

Smooth-Star



options key



removable wood grilles (RG)

(RG) 🔷 flat

₩ low-e glass (LE)

flat white grilles sealed between glass (GBG-F)

vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

features key





★ 6'6" height available

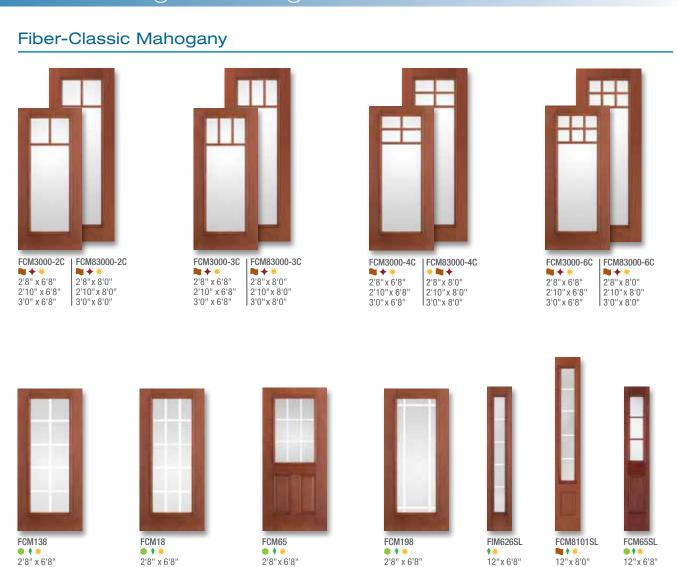
Note: 2'0" frames do not have external lite dividers option.

flat or contoured white grilles sealed between glass (GBG-FC)

Smooth-Star Flush-Glazed glass continued



Clear glass with grilles



2'10" x 6'8"

3'0" x 6'8"

2'10" x 6'8"

3'0"x 6'8"

2'10" x 6'8"

3'0" x 6'8"

14"x 6'8"

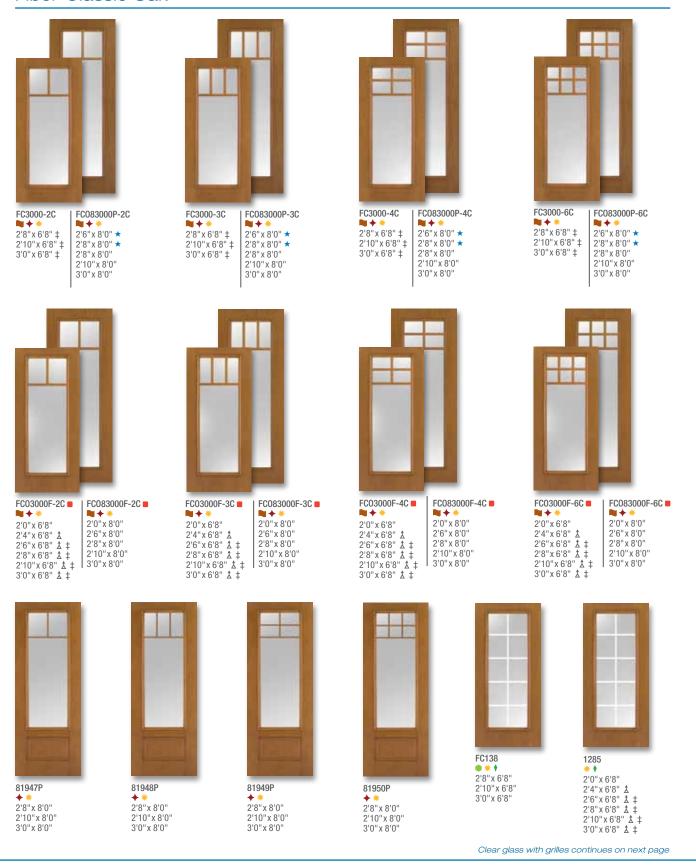
14"x 8'0"

14"x 6'8"

2'10" x 6'8"

3'0" x 6'8"

Fiber-Classic Oak



options key

🌟 low-e glass (LE)

impact-rated glass (H) external lite dividers (ELD) removable wood grilles (RG)

flat white grilles sealed between glass (GBG-F)

igstar flat or contoured white grilles sealed between glass (GBG-FC)

features key

flush-glazed glass (FG)

no stile lines 🛕 6'6" height available

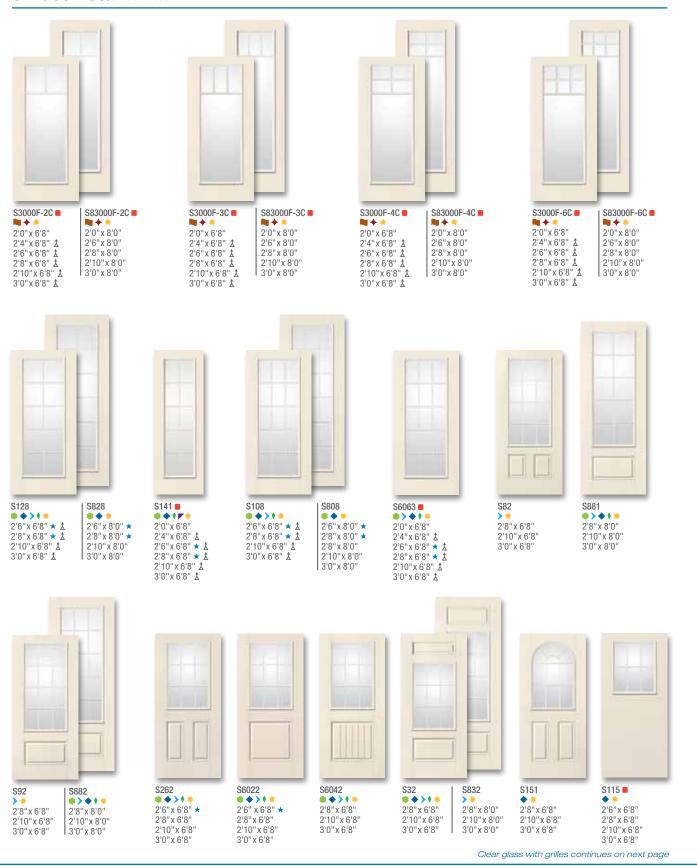
Fiber-Classic Oak Clear glass with grilles continued



Smooth-Star



3'0"x 6'8" 🗘 ‡



^{*}Also available in 12-lite configuration. **PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

Note: 2'0" frames do not have external lite dividers option. - Visit www.thermatru.com for detailed information on our Impact-rated product certifications.



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

Clearglass

Fiber-Classic Mahogany





FCM80 ** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM160 * 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM132 ** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM61

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



FIM601SL FIM605SL * 12"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8"



FIM605SL FIM606SL

**
12"x 6'8"

12"x 6'8"



FIM606SL FIM607SL ** ** 12"x 6'8" 12"x 6'8" 14"x 6'8"



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

FCM870SI



FCM32SL | FCM881SL | **
12"x 6'8" | 12"x 8'0"
14"x 6'8" | 14"x 8'0"

Fiber-Classic Oak





FC62 **
2'6" x 6'8" *
2'8" x 6'8" * ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡





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



FC710 ** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



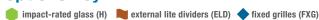
**
2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



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

Clear glass continues on next page

options key



flat white grilles sealed between glass (GBG-F) > removable wood grilles (RG)

flat or contoured white grilles sealed between glass (GBG-FC)

ightharpoonup line flat or contoured white grilles sealed between glass (GBG-FC)

ightharpoonup line flat or contoured white grilles sealed between glass (GBG-FC)

*Not recommended for placement behind storm doors.

**PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

(6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

dentil shelf options



features key



vc doorlite frame**



★ 6'6" height available

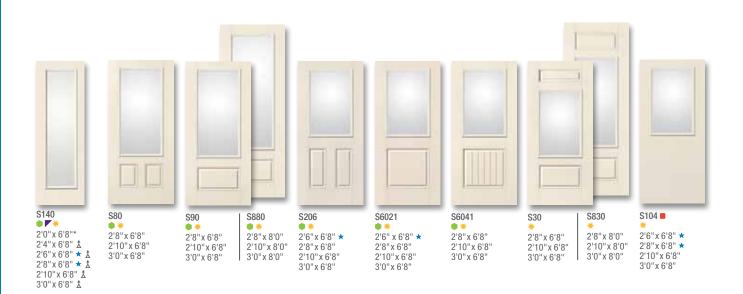
‡ 7'0" height available

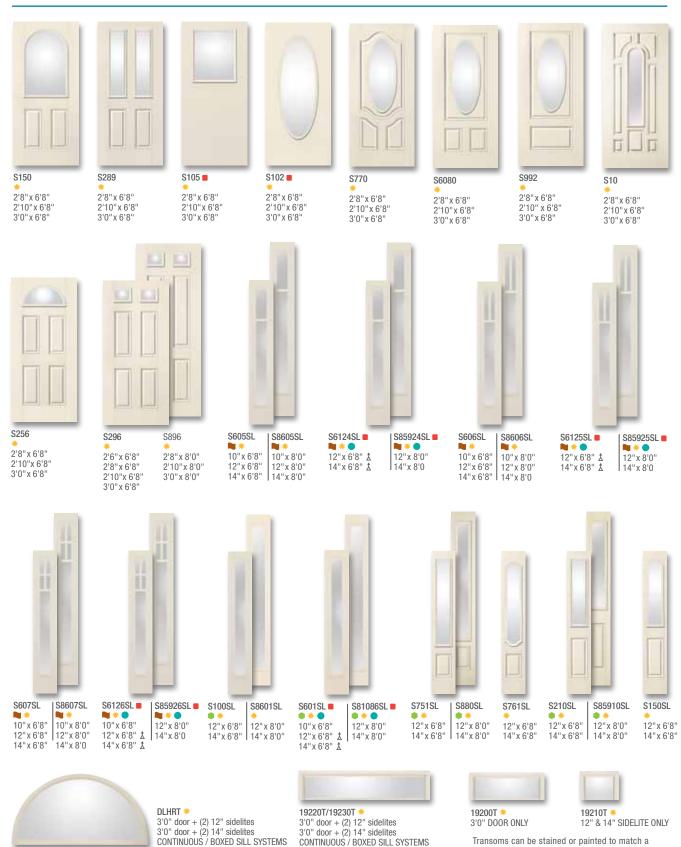
Fiber-Classic Oak Clear glass continued



Smooth-Star







options key







vented sidelite (6'6" & 6'8" only in 12" & 14") (8'0" only in 12")

**PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.



*Not recommended for placement behind storm doors.

dentil shelf options



features key



Fiber-Classic® or Smooth-Star® door system.

pvc doorlite frame**



6'6" height available

‡ 7'0" height available

Noise Reduction door systems

Therma-Tru® Noise Reduction door systems deliver a commercial level of performance, while providing the look of a residential door system.

Ideal for multi-use and urban in-fill projects located near sources of noise pollution, our Noise Reduction door systems provide a Sound Transmission Class (STC) rating of 36. Our Noise Reduction lites also offer added security from forced entry with laminated glass surrounded by a standard lip-lite frame.

Smooth-Star



Note: Also available in decorative full-view glass option in aluminum lip-lite

Solid Panel

Fiber-Classic Mahogany



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



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM60 2'8"x 6'8" 2'10"x 6'8 3'0"x 6'8"



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



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

Fiber-Classic Oak



FC31 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



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



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



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



FC60 2'6"x 6'8" ‡ 2'8"x 6'8" ‡



1000 2'8"x 6'8" 🕹 ‡

3'0"x 6'8" 1 ‡

81000 2'0"x 8'0" 2'4"x 8'0" 2'6"x 8'0" 2'10"x 6'8" Å ‡ 2'8"x 8'0"





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

3'0"x 6'8"



2'10"x 6'8"

3'0"x 6'8"

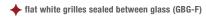












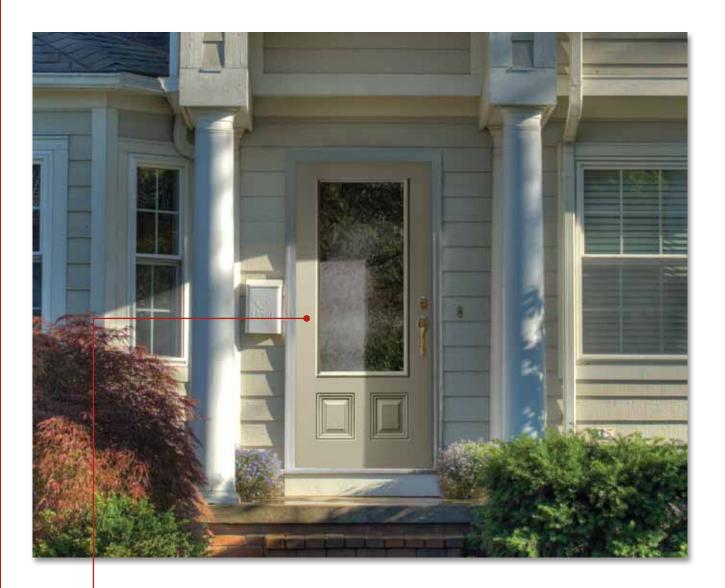


features key



★ 20" glass ★ 6'6" height available

‡ 7'0" height available



Profiles, Steel

Coupling strength with distinctive styling, Profiles™ steel doors are versatile, affordable front entryway and garage-to-home options that are designed to match multiple architectural home styles and project budgets.





Traditions steel

It's back to basics with Traditions. This line of steel doors combines attractive designs and valuebased options to create a great, cost-conscious alternative for multiple front and house-to-garage configurations.



Steel Entry Door Systems

Profiles[∞] and Traditions doors offer safety and style – at an affordable price point. Therma-Tru® steel doors are engineered with 1^{1/4}" lock and hinge stiles as well as 12^{1/2}" lock blocks for increased rigidity, stability and security. The doors come with a 20-Minute Fire rating option on opaque doors, making them perfect for house-to-garage applications. For door styles with lites, 16 decorative, four privacy, Low-E and clear glass options are available. In combination with a primed, ready-to-paint surface, Therma-Tru steel doors offer options to match any home style or budget.

Profiles_™ Steel

Traditions Steel





- Features 24-gauge steel, smooth surface primed white and ready-to-paint
- Designed with triple-shadowed panel embossment for greater definition
- New for 2012 Two new door styles perfect for garage-to-home applications to complement matching fiberglass entryways
 - 2-Panel Plank Soft Arch with V-groove panel details that can be configured for 22"x36" square glass inserts
 - 3-Panel Craftsman opaque door no glass options offered
 - Both available in 2'8", 2'10" and 3'0" widths by 6'8" heights
- Sizes: 2'4", 2'6", 2'8", 2'10", 3'0" and 3'6" wide doors in 6'6", 6'8" and 7'0" heights
- Available in 16 decorative, four privacy, Low-E, clear, and Impact-rated glass options
 - New for 2012 Chord, Chinchilla, Rainglass and Granite privacy glass designs for doors and sidelites
- 20-Minute Fire rating option on opaque doors offers a great house-to-garage solution
- Impact-rated door options
- 10-year limited warranty on doors

- Features 25-gauge steel, standard embossed smooth surface primed white and ready-to-paint
- Sizes: 2'0", 2'4", 2'6", 2'8", 2'10" and 3'0" wide doors in 6'6", 6'8" and 8'0" heights
- All 8'0" doors are 24-gauge steel with standard embossment
- Decorative glass options available
- 20-Minute Fire rating option on opaque doors offers a great house-to-garage solution
- Impact-rated door options
- 5-year limited door warranty; 10-year limited glass warranty

Available Glass Designs*



GLASS PRIVACY RATING 6
Keystone™
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GLASS PRIVACY RATING 7 Blackstone® Page 124



GLASS PRIVACY RATING 7
Crystalline
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GLASS PRIVACY RATING **7**Element
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Maple Park®
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GLASS PRIVACY RATING **6**Wellesley_{tm}
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GLASS PRIVACY RATING 8
CONCORDE™
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GLASS PRIVACY RATING 8
Kensington_{TM}
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GLASS PRIVACY RATING 9

Crystal Diamonds™

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GLASS PRIVACY RATING 8
Frosted Images®
Page 132

Also Available:



Glass Privacy Rating Scale



Opaque

Keystone glass





1036HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1030HD

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



1033HD *:: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



NEW

1108HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1043HD • "" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1046HD ** ## 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1054HD • * * * * * * 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1026SL *::: 10"x 6'8" 12"x 6'8" 14"x 6'8"



1046SLHD **** 12"x 6'8" 14"x 6'8"



1030SLHD * ## 12"x 6'8" ‡ 14"x 6'8" ‡



3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY

3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEMS



19620T ❖ ## 3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY



19610T * :: 12" & 14" SIDELITE ONLY



19600T **❖ ∷** 3'0" DOOR ONLY



KSHRT *::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Blackstone glass



310 2'6"x 6'8" * \$ ‡ 2'8"x 6'8" \$ ‡ 2'10"x 6'8" \$ ‡ 3'0"x 6'8" \$ ‡ 3'6"x 6'8" \$



309HD 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1001HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1117HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



311HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡





310SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



12"x 6'8" ‡
14"x 6'8" ‡



BSHRT :: ♦
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



Crystalline glass



916 **♦::♦**● 3'6"x 6'8" ‡



926HD 2'6"x 6'8" * ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡ 3'0"x 6'8" ‡



991HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8



1119HD 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8



950HD * :: 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



930HD :: • 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



953HD 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0"x 6'8" ‡





1055HD :: • 2'8"x 6'8" ‡ 2'10"x 6'8"



936HD :: • 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



916SL **♦ :: ♦ ●** 10"x 6'8" 12"x 6'8" 14"x 6'8"



956SLHD **♦ :: ♦** 12"x 6'8" 14"x 6'8"



975SLHD **♦ ## ♦** 12"x 6'8" 14"x 6'8"



930SLHD * :: • 12"x 6'8" ‡ 14"x 6'8" ‡



950SLHD *** :: •** 12"x 6'8" ‡ 14"x 6'8" ‡



936SLHD ... 12"x 6'8" ‡ 14"x 6'8" ‡



19820T / 19830T ❖ ## ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS / BOXED SILL SYSTEMS



19080T ❖ ## ◆ 3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY





19810T ❖ ■ ◆ 12" & 14" SIDELITE ONLY



19800T 💠 💴 🔸 3'0" DOOR ONLY



BLHRT 💠 ::: 🔸 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS / BOXED SILL SYSTEM

options key

brass caming (A)

black nickel caming (D)

brushed nickel caming (C)

features key



🜟 20" glass

★ 6'6" height available

‡ 7'0" height available

impact-rated glass (H)

Sedona glass



139 ▷::◆ 2'6"x 6'8" ★ Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



965HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



211HD 2'6" x 6'8" * ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



996HD ►:: ◆ 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1114HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



294HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



955HD ▶ **::** ◆ 3'0"x 6'8"



139SL 965SLHD 294SLHD
▶:: ◆ ▶:: ◆ ▶:: ◆
10"x 6'8" 12"x 6'8" 12"x 6'8" ‡
12"x 6'8" 14"x 6'8" 14"x 6'8" ‡



19520T ▶

3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY



19055T ► :: ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Salinas* glass



369 2'6"x 6'8" ★ Å ‡ 2'8"x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



968HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



374HD X ● 2'6"x 6'8" ★ ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1002HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1115HD X • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



372HD X 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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



373HD X3'0"x 6'8"



369SL X • 10"x 6'8" 12"x 6'8" 14"x 6'8"



971SLHD 37 X • X 12"x 6'8" 12 14"x 6'8" 14



371SLHD X • 12"x 6'8" ‡ 14"x 6'8" ‡



SART X 3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY

Element glass





14"x 6'8"

14"x 6'8'



EMRT ◆
3'0" door + (2) 12" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Element glass is designed as a continuous configuration with left and right sidelites for a stunning mural-like entry door.

The glass is shown photographed on a dark background to highlight the marble-like white wispy art glass.

Maple Park glass









1009HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1007HD :: • • 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



1116HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

black nickel caming (D)



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



1012HD ## 0 3'0"x 6'8"



1006SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



1009SLHD 12" x 6'8" 14" x 6'8"



12"x 6'8" ‡ 14"x 6'8" ‡

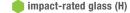


3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

options key

x wrought iron (W)

▶ art glass with black caming (A-1D) ## brushed nickel caming (C)



^{*}Clear Impact-rated glass is used instead of Oceana glass with Impact-rated doors.

Visit www.thermatru.com for detailed information on our Impact-rated product certifications.

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

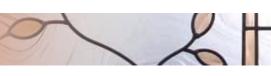
features key



20 91033

★ 6'6" height available‡ 7'0" height available

Avonlea* glass





1027 ◆ ● 2'8" x 6'8" Å ‡ 2'10" x 6'8" Å ‡ 3'0" x 6'8" Å ‡ 3'6" x 6'8" ‡



1038HD • • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1031HD ◆ ● 2'6"x 6'8" ★ ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1034HD • • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



NEW

1107HD

2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"

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



1047HD • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



♦ 3'0"x 6'8"



1027SL • • 10"x 6'8" 12"x 6'8" 14"x 6'8"



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



12"x 6'8" ‡
14"x 6'8" ‡



AVRT ◆
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Saratoga glass



610 2'4"x 6'8" \$\(\) 2'6"x 6'8" \$\(\) \$\(\) \$\\ 2'8"x 6'8" \$\(\) \$\



1039HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



613HD
2'6"x 6'8" * ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡



988HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1112HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



615HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1050HD ■■ ◆ 3'0"x 6'8"



610SL 615SLHD ## 10"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8" ## 14"x 6'8"



3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY



19740T ****** ◆ 3'0" DOOR ONLY

Texas Star glass



1029 2'8"x 6'8" Å ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡



1040HD 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



1032HD 2'6"x 6'8" ★‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1035HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



NEW

1111HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1045HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1048HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1029SI 10"x 6'8" 12"x 6'8"



1040SLHD 1032SLHD 12"x 6'8" 12"x 6'8" ‡ 14"x 6'8" 14"x 6'8" ‡

Wellesley glass



620 *****:: 2'4"x 6'8" \$\Delta = \Delta = 2'10"x 6'8" 1 +



1041HD **\$** ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



623HD ***::** 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



1120HD **\$** ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



625HD ***::** 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1022HD **♦ 11** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



962HD **❖ ∷** 3'0"x 6'8"



620SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



1041SLHD ** *** 12"x 6'8" 14"x 6'8"



625SLHD *** :::** 12" x 6'8" ‡ 14" x 6'8" ‡



19720T 💠 💴 3'0" DOOR ONLY



3'0" door + (2) 12" sidelites CONTINUOUS SILL SYSTEMS ONLY



WLHRT ** ## 3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY

options key

- brass caming (A)
- **##** brushed nickel caming (C)
- - black nickel caming (D)

features key

- ★ 20" glass
- ★ 6'6" height available
- ‡ 7'0" height available

Concorde glass





967HD

**##

2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"



426HD **!: 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



999HD

*::

2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"



NEW

1118HD

*:::

2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"



450HD • ::: 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



430HD • ## 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



453HD *:: 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



400HD 400HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 3'6"x 6'8" ‡



1024HD

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



454HD ** ## 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



416SL • ::: 10"x 6'8" 12"x 6'8" 14"x 6'8"



967SLHD 12"x 6'8" 14"x 6'8"



977SLHD **** 12"x 6'8" 14"x 6'8"



430SLHD • !! 12"x 6'8" ‡ 14"x 6'8" ‡



4505LHD * ## 12"x 6'8" ‡ 14"x 6'8" ‡



CNRT ❖ ∷

3'0" door + (2) 12" sidelites 3'0" door + (2) 14" sidelites CONTINUOUS SILL SYSTEMS ONLY



CNHRT :::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Kensington glass





627HD
11
2'6"x 6'8" * ‡
2'8"x 6'8" ‡
2'10"x 6'8" ‡
3'0"x 6'8" ‡



631HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



NEW

1113HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



628HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



630HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



629HD 3'0"x 6'8"



626SL 628 12"x 6'8" 12" 14"x 6'8" 14"



12"x 6'8" ‡ 14"x 6'8" ‡



KNRT ::
3'0" door + (2) 12" sidelites
3'0" door + (2) 14" sidelites
CONTINUOUS SILL SYSTEMS ONLY

Crystal Diamonds



716 2'6"x 6'8" * 1 ‡ 2'8"x 6'8" Å ‡
2'10"x 6'8" Å ‡
3'0"x 6'8" Å ‡
3'6"x 6'8" ‡



964HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



726HD 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±



990HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1109HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



730HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



2'8" x 6'8" ‡

2'10" x 6'8"

3'0"x 6'8" ±

700 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 3'6"x 6'8" ‡



1023HD 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8'



754HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



716SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



964SLHD 12"x 6'8" 14"x 6'8"



974SLHD 12"x 6'8" 14"x 6'8"



12"x 6'8" ‡ 14"x 6'8" ‡



12"x 6'8" ‡ 14"x 6'8" ‡

Contemporaryglass



550HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



530HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



554HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ±



516SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



530SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

options key

brass caming (A)

brushed nickel caming (C)

features key



★ 20" glass

★ 6'6" height available

‡ 7'0" height available

Frosted Images glass







963HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206EHD 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



985HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1110HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



250HD 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



289EHD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



253HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



103HD 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡ 3'6" x 6'8" ‡



1021HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



260HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



138SL 10"x 6'8" 12"x 6'8" 14"x 6'8"



289ESLHD 12"x 6'8" ‡ 14"x 6'8" ‡



250SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

NEW Privacy glass



118XC 118XJ 118XR 118XN



959HDXJ 959HDXC 959HDXR 959HDXN

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



206HDXR 206HDXC 206HDXJ 206HDXN

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



980HDXN 980HDXC 980HDXJ 980HDXR

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



NEW

1101XCHD 1101XJHD 1101XRHD 1101XNHD

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



104XJ 104XC 104XR 104XN

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



1020HDXR 1020HDXC 1020HDXJ 1020HDXN

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

Privacy glass continued



289HDXN 289HDXC 289HDX.I 289HDXR

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



958HDXC 958HDXJ 958HDXR 958HDXN 3'0"x 6'8'



256HDXJ 256HDXC 256HDXR 256HDXN 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



296HDXR 296HDXC 296HDX.I 296HDXN 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



959HDXNSL 959HDXCSL 959HDXJSL 959HDXRSL

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



210SLHDXC 210SLHDXJ 210SLHDXR 210SLHDXN

12"x 6'8" ‡ 14"x 6'8" ‡



296SLHDXJ 296SLHDXC 296SLHDXR 296SLHDXN 12"x 6'8" ‡ 14"x 6'8" ‡

Internal Blinds*



130 2'10"x 6'8" 1 + 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8" ‡



132HD 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



984HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

NEW



1121HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



131 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



130SL 12"x 6'8" 14"x 6'8"



132SLHD 12"x 6'8" ‡ 14"x 6'8" ‡

Screen Vented Lites



243HD 2'6"x 6'8" * ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1004HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1102HD 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



137 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

features key



★ 6'6" height available

‡ 7'0" height available

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

XC = Chord Glass XJ = Chinchilla Glass

XR = Rainglass XN = Granite Glass

Clear glass with grilles



3000-2C **+**

2'0"x 6'8" 2'8"x 6'8" Å ‡ 2'10"x 6'8" Å ‡ 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡



3000-3C **■ +** *

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



3000-4C **■ +** *

2'0"x 6'8" 2'8"x 6'8" Å ‡ 2'10"x 6'8" 🐧 ‡ 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡

NEW



3000-6C **■ +** *

2'0"x 6'8" 2'8" x 6'8" Å ‡ 2'10" x 6'8" Å ‡ 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡

NEW



128

2'4"x 6'8" \(\(\) 3'6"x 6'8" ‡

NEW



108

3'6"x 6'8" ‡

NEW



• • • 2'0"x 6'8"



961HD

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



262HD **> • • • ***

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



982HD

•> ◆ ♦ * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



1105HD **+** •



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



1106HD 2'8"x 6'8" 2'10" x 6'8"

3'0" x 6'8"



◆ * 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8'



1122HD



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



151HD 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



115HD

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







154HD

2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



236HD

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

19020T/19050T *>

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

CONTINUOUS SILL SYSTEMS ONLY 3'0" door + (2) 14" sidelites

CONTINUOUS / BOXED SILL SYSTEMS ONLY



237HD

2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ (Scalloped Lite Frame)



255HD

2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



198 • • • *

2'8"x 6'8" 1 ‡ 2'10"x 6'8" 🛕 ‡ 3'0"x 6'8" 🛕 ‡ 3'6"x 6'8" ‡



19400T *

3'0" DOOR ONLY GRILLE STICKS APPLIED



308SL * > * > 632SL





151SLHD 12"x 6'8" ‡



14"x 6'8" ‡

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



CONTINUOUS SILL SYSTEMS ONLY **GRILLE STICKS APPLIED**

Clearglass



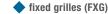
Clear glass continues on next page

options key

impact-rated glass (H)

external lite dividers (ELD)

flat or contoured white grilles sealed between glass (GBG-FC) * low-e glass (LE)



removable wood grilles (RG)

flat white grilles sealed between glass (GBG-F)

Visit www.thermatru.com for detailed information on our Impact-rated product certifications.

features key

PVC doorlite frame*



å 6'6" height available

‡ 7'0" height available

Solid Panel Doors



100

2'0"x 6'8" 2'4"x 6'8" 2'6"x 6'8" ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡ 3'6" x 6'8" ‡



969HD

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



978HD

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



1005HD

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



205HD

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



957HD

3'0"x 6'8"



210HD

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



203HD

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

NEW Privacyglass





TS118XC TS118XJ TS118XR

TS118XN 2'10"x 6'8" \$

3'0"x 6'8"

818XC 818XJ 818XR 818XN

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



TS206XJ TS206XC TS206XR TS206XN

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



TS104XR TS104XC TS104XJ TS104XN

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



TS289XN TS289XC TS289XJ TS289XR

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



TS256XC TS256XJ TS256XR TS256XN 2'8"x 6'8" 2'10" x 6'8"

3'0"x 6'8"



TS296XC TS296XR TS296XN 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



100XRSL 100XCSL 100XJSL 100XNSL

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



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



TS210XNSL TS210XCSL TS210XJSL TS210XRSL

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



TS296XCSL TS296XJSL TS296XRSL TS296XNSL 12"x 6'8" 14"x 6'8"

Internal Blinds



TS130 2'4" x 6'8" \$\Delta\$ 2'6" x 6'8" \$\Delta\$ 2'8" x 6'8" \$\Delta\$ 2'10" x 6'8" \$\Delta\$ 3'0" x 6'8" \$\Delta\$



TS132 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8"

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"



TS131
2'6"x 6'8"
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



130SL | 829SL 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"



TS132SL TS131SL 12"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8"

Screen Vented Lites



TS243 2'8" x 6'8" 3'0" x 6'8"

options key

impact-rated door (H)

features key

★ 20" glass

★ 6'6" height available

‡ 7'0" height available

privacy glass

Style numbers now include the following abbreviations for new privacy glass options. The first style number listed under each image matches the privacy glass option shown.

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

Clear_{glass} with grilles



TS3000-2C

■ ◆ * ► 2'0"x 6'8" 2'4"x 6'8" \$ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 🕸

3'0"x 6'8"

TS83000-2C

■ ◆ * 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



I

2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

■ + * 2'0"x 6'8" 2'4"x 6'8" A 2'6"x 6'8" 2'8" x 6'8"

2'10"x 6'8" \$

3'0" x 6'8"



■ + *

■ ◆ * 2'0"x 6'8" 2'4"x 6'8" A 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"



■+* 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" A 2'6"x 8'0" 2'6"x 6'8" 2'8" x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" 🕸 3'0"x 8'0" 3'0"x 6'8"



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





TS141 🔽 848 2'0"x 6'8" | 2'0"x 8'0"



TS108 •> • • * 2'4"x 6'8" 🗴 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"



TS262 •> • • * 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS151 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



■ ◆ * 2'0"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

TS115 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



TS263 > * * 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS154 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"



TS236 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2'6"x 8'0"

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

3'0"x 8'0"

2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)



TS255 → >* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



TS308SL 632SL 12"x 8'0" **† • > •**: 14"x 8'0" 12"x 6'8'

14" x 6'8'



TS263SL **> • •** * 12"x 6'8" 14"x 6'8"

Clearglass



Solid Panel

3'0"x 6'8'



options key

impact-rated glass (H) impact-rated door (H)

removable wood grilles (RG)

flat or contoured white grilles sealed between glass (GBG-FC) * low-e glass (LE)

- external lite dividers (ELD)
- fixed grilles (FXG)

- flat white grilles sealed between glass (GBG-F)

features key

- **PVC** doorlite frame* 🜟 20" glass
- ★ 6'6" height available

Fire Doors

Classic-Craft_®, Fiber-Classic_®, Smooth-Star_® & Steel

Safety First



The phrase "safety first" is more than just a saying at Therma-Tru_®; it's a standard. Consider our Fire doors. We offer the industry's largest selection of fiberglass 20-Minute Fire-rated doors – all aimed at protection, while also providing a sense of design and style to any home interior or exterior.

All of our solid panel Classic-Craft®,
Fiber-Classic® and Smooth-Star® fiberglass
doors can be ordered as a 20-Minute Firerated product. Featuring a proprietary cement
core, the doors are tested to withstand a
minimum of 20 minutes of fire exposure at
more than 1,400 degrees Fahrenheit.

And, our 20-Minute Fire-rated doors are now certified and approved for use with mortise locks. To see the full results of Intertek/ Warnock Hersey testing, visit www.thermatru.com/performancedata.

From smooth to grained, fiberglass to steel, we've got the products needed to meet most national and local code requirements for garage-to-house entry, multi-family residential properties and hotel/motel unit entries.*

*To confirm Fire-door requirements in your jurisdiction, always check with your local Building Code Authority.

Adjusta-Fit_® 2 Frame



Using the right frame is critical in any top-quality door installation, and never more so than with Fire-rated products. Therma-Tru® Adjusta-Fit® 2 Frame technology helps ensure an optimum fit and long-lasting performance. The frames are constructed with a commercial-grade 18-gauge base frame, galvanized steel, factory-coated paint finish and an all-aluminum, thermally broken threshold. These features make them ideal for interior and exterior applications, including corridor openings and outside unit entries.

Therma-Tru_® Adjusta-Fit 2 Frames also feature these key benefits:

- 90-Minute positive-pressure Fire-rating, which is third-party certified by Intertek/Warnock Hersey, and 20-Minute smoke and draft base threshold
- Standard 4⁷/₈" ANSI 115.1, or 2³/₄" T-lip strike prep option
- Choice of standard, public access or no-sill options
- Minimum 22-gauge closure with 1" of adjustability, suitable for walls from 4" to 91/2" deep

90-Minute Fire-Rated Steel Edge

Therma-Tru's TR 12-24 Steel Edge doors and door systems provide best-in-class protection. Constructed with 24-gauge steel edges and tested to withstand at least 90 minutes of fire exposure at more than 1,700 degrees Fahrenheit, the doors are perfect for multi-family living and house-to-garage projects. They also fit inswing and outswing new construction and remodeling applications for both entryways and patios. Available in a variety of door styles, sizes and lock preparations, the units are suitable for any wall depth. Therma-Tru also offers all the necessary components – frame, weatherstripping, bottom sweep, sill – to complete a 90-Minute Fire-rated door system.



SE100 2'0" x 6'8" 2'4" x 6'8" 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡ 3'6" x 6'8"



SE210HD 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡



SE514 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



SE978HD 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡



SE969HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



SE1005HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

20-Minute Fire-Rated

Classic-Craft®



CCMF060 3'0"x 6'8" Mahogany Collection_{TM}



CCMF701 3'0"x 6'8" Mahogany Collection



CCRF040 3'0"x 6'8" 3'0"x 8'0" Rustic Collection_™



CCRF040R 3'0"x 6'8" 3'0"x 8'0" Rustic Collection



CCRF200 3'0"x 6'8" 3'0"x 8'0" Rustic Collection



CCRF200A 3'0"x 6'8" 3'0"x 8'0" Rustic Collection



CCRF205 3'0"x 6'8" 3'0"x 8'0" Rustic Collection



CCRF205A 3'0"x 6'8" 3'0"x 8'0" Rustic Collection



CCF060 2'8" x 6'8" 3'0" x 8'0" Oak Collection



CCF91 3'0" x 6'8" Oak Collection™



CCMF890 3'0"x 8'0" Mahogany Collection EIGHT FOOT



CCRF8220 3'0"x 8'0" Rustic Collection EIGHT FOOT



CCRF8220R 3'0"x 8'0" Rustic Collection EIGHT FOOT



CCRF8225 3'0"x 8'0" Rustic Collection EIGHT FOOT



CCRF8225R 3'0"x 8'0" Rustic Collection EIGHT FOOT



CCRF8005 3'0"x 8'0" Rustic Collection EIGHT FOOT



CCRF8005A 3'0" x 8'0" Rustic Collection EIGHT FOOT



CCF810 3'0" x 8'0" Oak Collection EIGHT FOOT



CCF831 3'0" x 8'0" Oak Collection EIGHT FOOT



3'0"x 6'8" Canvas Collection™



CCVF205 3'0"x 6'8" Canvas Collection



CCVF205A 3'0"x 6'8" Canvas Collection



CCVF220 3'0"x 6'8" Canvas Collection



CCVF455 3'0"x 6'8" Canvas Collection



CCVF455A 3'0"x 6'8" Canvas Collection



FMF60 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" Mahogany Collection_{TM}

| FMF8160 | 2'8"x 8'0" | 3'0"x 8'0" | Mahogany | Collection



FMF134 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" Mahogany Collection



FMF755 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8 Mahogany Collection



FMF31 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8 Mahogany Collection



FCF31 2'8" x 6'8" 3'0" x 6'8" Oak Collection_{TM}



FCF100 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" 3'0" x 6'8" ‡ 0ak Collection



FCF134 2'8"x 6'8" 3'0"x 6'8" Oak Collection



FCF160 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" 3'0"x 6'8" ‡ Oak Collection



FCF755 2'8"x 6'8" 3'0"x 6'8" Oak Collection

Smooth-Star®



SSF160 2'6"x 6'8" or 8'0" 2'8"x 6'8" or 8'0" 2'10"x 6'8" 3'0"x 6'8" or 8'0"



SSF31 2'8"x 6'8" or 8'0" 2'10"x 6'8" or 8'0" 3'0"x 6'8" or 8'0"



SSF93 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



SSF200 2'6"x 6'8" 2'8"x 6'8"or 8'0" 2'10"x 6'8" 3'0"x 6'8"or 8'0"



SSF205 2'8" x 6'8" or 8'0" 2'10" x 6'8" 3'0" x 6'8" or 8'0"



SSF220 2'8" x 6'8" or 8'0" 2'10" x 6'8" 3'0" x 6'8" or 8'0"



SSF600 2'8" x 6'8" or 8'0" 2'10" x 6'8" 3'0" x 6'8" or 8'0"



SSF755 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8



SSF11 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8



SSF960 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

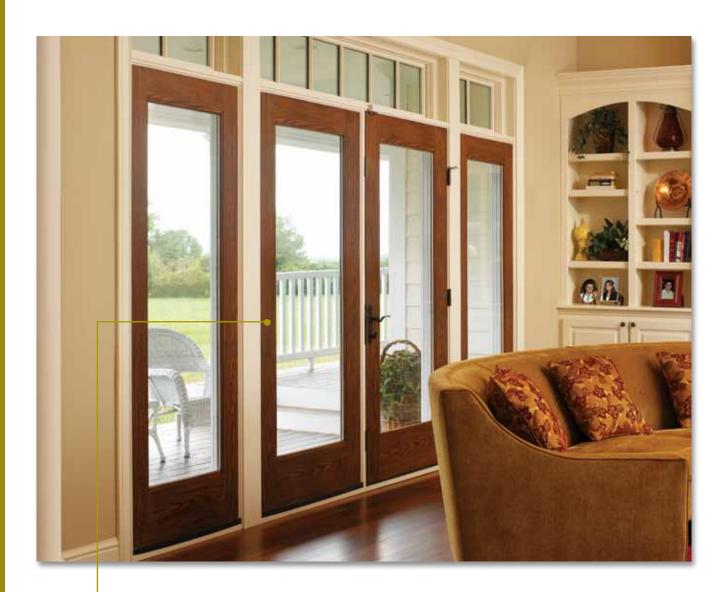


SSF100 2'0"x 6'8" 2'0"x 6'8" 2'6"x 6'8" or 8'0" 2'8"x 6'8" or 8'0" 2'10"x 6'8" 3'0"x 6'8" or 8'0"

features key

no stile lines

‡ 7'0" height available



Hinged Patio Door Systems

Perfect for both patio and front entrances, Therma-Tru® hinged door styles continue to innovate as the category grows in popularity. With our vented sidelites, you can configure an entryway system that lets in fresh air without blocking the opening with a screen door. Best yet – Therma-Tru is the only fiberglass door manufacturer in the market today with full-lite decorative glass options, opening multiple market opportunities from the front of the home to the back.





Sliding Patio Door Systems

Crafted to ensure smooth operation, Therma-Tru® vinyl sliding patio units are delivered fully assembled and ready to install. Featuring reinforced windows for extra security and weather protection, the products can be ordered in double-or triple-door configurations to meet the requirements of new home builds, as well as remodels.



Patio Doors

Hinged Patio Doors

WARRANTY EMERGYARA WARRANTY EMER

- Available in Classic-Craft_® Mahogany, Rustic,
 Oak and Canvas, Fiber-Classic_® Mahogany
 and Oak, Smooth-Star_® and Steel
- The variety of textures, finishes and material options provides a portfolio of products that's architecturally flexible and able to match exterior window designs
- Optional external lite dividers, mini-blinds, fixed grilles, as well as flat or contoured grilles between glass (GBG) are available
- Security strike plate design provides resistance up to three-times more than standard strike plate for enhanced security
- Multi-point locking system recommended
- Available in single, double or triple patio units, French and single or double vented sidelite units
- Inswing and outswing applications available in 5'0" to 9'0" wide doors in 6'6", 6'8" and 8'0" heights
- Decorative, Low-E, clear and Impact-rated glass options available
- Limited lifetime warranty; Tru-Defense_®
 Door System Rider eligible when properly
 assembled and installed with all Therma-Tru_®
 specified system components in
 accordance with the Rider.

- Features fully adjustable rollers for smooth operation
- Engineered with a tamper-resistant, adjustable locking system – standard for added security
- Available in double and triple units

Vinyl Sliding Doors

- Optional DP-50 rated product available
- Optional flat or contoured grilles between glass (GBG) available to customize the doors to match exterior window packages
- Sizes: 5'0" to 8'0" wide doors in 6'6" height
- Available with clear, insulated glass
- Low-E glass options available for increased energy efficiency
- Full-system, 10-year limited warranty



single-point locking system handleset



integral j-channel with score lines

Vented Sidelites



14"x 8'0"

12"x 6'8" Å

14"x 6'8" Å

12"x 6'8" Å

14"x 6'8" Å

- Features wide patio mullion for structural strength when doors and vented units are open
- Door stile edges provide additional strength, anchors for hinges and handle sets
- Screen tab system ensures secure, tight closure
- New for 2012 Bronze-colored screens and screen frames to complement door hardware and sills
- Special multi-point lock gears provide enhanced safety
- Available in single and double units
- Inswing units, 5'8" to 7'8" wide in 6'6" and 6'8" heights
- Fits the Therma-Tru® full-lite glass offering 17 decorative, Low-E, clear and grilles between glass (GBG) options
- Limited lifetime warranty; Tru-Defense® Door System Rider eligible when properly assembled and installed with all Therma-Tru_® specified system components in accordance with the Rider.

Fiber-Classic® Oak Smooth-Star® 81225SL 12102SL 81208SL 12101SL = 81200SL S6128SL S85928SL S609SL - / S81186SL S2009SL 1286SL = S1170SL 14"x 8'0" 12"x 6'8" Å 14"x 8'0" 14"x 8'0" 14"x 8'0" 14" x 8'0" 14"x 6'8" Å options key external lite dividers (ELD) removable wood grilles (RG) flat white grilles sealed between glass (GBG-F) flat or contoured white grilles sealed between glass (GBG-FC) low-e glass (LE) fixed grilles (FXG) vented sidelite features key S6126SL / S81086SL S85925SL S601SL / S6124SL S85924SL S6125SL - / | S85926SL | no stile lines S2000SL-4C S2000SL 6 S2000SL-2C 6 ***** • 14"x 8'0" 14"x 8'0" 14"x 8'0"

12"x 6'8" Å

14"x 6'8" 🗘

flush-glazed (FG)

Å 6'6" height available

Classic-Craft®

Mahogany Collection™

Rustic Collection™

Oak Collection_{TM}



3'0"x 6'8"



3'0"x 8'0"





Oak Collection

CC100

3'0"x 6'8"









Canvas Collection™



Fiber-Classic

Mahogany Collection™



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





FCM3000-3C ■ + * 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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

FCM83000-4C *2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM3000-6C ■+* 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8

FCM83000-6C **■ ◆ *** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM198 • 🛊 * 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM18 • 🕈 🌞 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM138 • 🕈 🗯 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM141 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" internal blinds



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

Oak Collection™



FC02000-2C 🌢 2'0"x 6'8" \$ 2'6"x 6'8" \(\bar{\Delta} \)
2'8"x 6'8" \(\bar{\Delta} \) 2'10"x 6'6"

3'0"x 6'8" ₺



■ ◆ * 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC082000-3C 🌢 **+** * 2'0"x 6'8" A 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'6" • 2'10"x 8'0" 3'0"x 6'8" A 3'0"x 8'0"



■ + # 2'0"x 6'8" A 2'10"x 6'6" • 3'0"x 6'8" \$



FC02000-6C 2'0"x 6'8" A 2'6"x 6'8" \(\bar{\Delta} \)
2'8"x 6'8" \(\bar{\Delta} \) 2'10"x 6'6" • 3'0"x 6'8" \$



FC082000-6C 🌢 **■ ◆ *** 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2'6"x 6'8" \$ 2'8" x 6'8" 🕹 2'10"x 6'6" 3'0"x 6'8" 🕸



l_{3'0"x 8'0"}



> * * 2'10"x 6'6" • 3'0"x 6'8" 🛕



> # * > * * 2'0"x 6'8" \$ 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'6" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8" A



2'0"x 8'0"

2'6"x 8'0"

2'8" x 8'0"

3'0"x 8'0"

2'10"x 8'0"

2000B 🌢 2'10"x 6'6" • 3'0"x 6'8" 🕸



2000 🌢 8000 🌢 2'0"x 6'8" \$ 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'6" • 2'10"x 8'0" 3'0"x 6'8" A 3'0"x 8'0"

Oak Collection_™ continued on next page

options key

- impact-rated glass (H)
- external lite dividers (ELD)
- removable wood grilles (RG)
- low-e glass (LE)
- ♦ flat white grilles sealed between glass (GBG-F)
 ∮ flat or contoured white grilles sealed between glass (GBG-FC)

features key

- 6' retrofit patio doors
- flush-glazed glass (FG)
- ♣ 6'6" height available

Fiber-Classic®

Oak Collection_{TM} continued



FC03000P-2C ≥ * * 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

FC083000P-2C ≥ + * 2'0"x 8'0" ► 2'6"x 8'0"

2'8"x 8'0'

3'0"x 8'0"

2'10"x 8'0"



≥ * * 2'0"x 8'0" ►

2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"

FC03000P-3C **1** ★ * 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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

FC083000P-4C

2'0"x 8'0" \(\big| \)

2'6"x 8'0"

2'8"x 8'0"

2'10" x 8'0'

≥ + * 2'0"x 8'0" ►

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

2'10"x 8'0"

3'0"x 8'0"

3'0"x 8'0"



FC03000P-6C 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

FC083000P-6C ≥ + * 2'0"x 8'0" ► 2'6"x 8'0" 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC03000F-2C ■ + # 2'0"x 6'8" 2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🏂 ‡ 2'8"x 6'8" 🛕 ‡ 2'10"x 6'8" ● Å ‡

3'0"x 6'8" 1 ‡





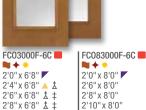
FC03000F-3C 2'0"x 6'8" 2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🎄 ‡ 3'0"x 6'8" 1 ‡



2'4" x 6'8" ▲ \$
2'6" x 6'8" ▲ \$ 3'0"x 6'8" 🗘 ‡



1 ★ * 2'0"x 6'8" **7** 2'4" x 6'8" 🛕 🕹 2'6" x 6'8" 🏂 ‡ 3'0"x 6'8" 1 ‡



3'0"x 8'0"



2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0'

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



2'4"x 6'8" 🛕 3'0"x 6'8" & ‡



≥ + * 2'0"x 8'0" ►

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

2'10"x 8'0'

3'0"x 8'0"

FC138 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1285 🛑 2'0"x 6'8" 3'0"x 6'8" 1 ±



FC198 2'8"x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1289 • 🛊 * 2'4"x 6'8" 🛕 2'10"x 6'8" 🕹 ‡ 3'0"x 6'8" Å ‡



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



FC141 2'6"x 6'8" 2'8"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ internal blinds

2'8"x 8'0"

3'0"x 8'0"

internal blinds



1286 2'8" x 6'8" 🕹 ‡ 2'10"x 6'8" 🗘 ‡ 3'0"x 6'8" Å ‡ internal blinds

81225 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" internal blinds



2'6"x 8'0"

2'8"x 8'0"

3'0"x 8'0"

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

1283

2'0"x 6'8" 2'8"x 6'8" 🗘 ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 1 ‡

Smooth-Star®



■ + * 2'0"x 6'8" ► Å 2'10"x 6'8" ● Å 3'0"x 6'8" 🕸





S2000-3C 6 S82000-3C ■ + * 2'0"x 6'8" ► Å 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'8" ● Å 2'10"x 8'0" 3'0"x 6'8" A 3'0"x 8'0"







S2000-6C 6 2'0"x 6'8" ► Å 2'6"x 6'8" ੈ 2'8"x 6'8" Å 2'10"x 6'8" ● Å 3'0"x 6'8" 🕸



Smooth-Star® continued on next page

options key

- impact-rated glass (H)
- external lite dividers (ELD)
- flat white grilles sealed between glass (GBG-F)
- fixed grilles (FXG)
- flat or contoured white grilles sealed between glass (GBG-FC)
- low-e glass (LE)
- > removable wood grilles (RG)

Note: 2'0" frames do not have external lite dividers option. Note: PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

features key

- no stile lines
- **PVC** doorlite frame
- 6' retrofit patio doors

5' retrofit patio doors

- flush-glazed glass
- ♣ 6'6" height available
- ‡ 7'0" height available

Smooth-Star®





2'8"x 8'0"

2'10"x 8'0'

3'0"x 8'0"



2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"







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













\$3000F-2C \$\bigs\ \bigs\ \bigs











S3000F-6C S83000F-6C 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" 🛕 🕏 2'6"x 6'8" 🗘 2'6"x 8'0" 2'8"x 8'0" 2'8"x 6'8" Å 2'10"x 8'0' 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8" 🕸



• ◆ > ♦ * 2'6"x 6'8" Å 2'8"x 6'8" Å 2'8"x 6'8" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8" \$



• ◆ ♦ * 2'0"x 6'8" ► 2'4"x 6'8" 2'6"x 6'8" 2'6"x 6'8" 2'6"x 6'8" 2'8"x 6'8" 🕹 2'10"x 6'8" ● Å 3'0"x 6'8" 🕸



S108/S6063 • • > • * 2'6" x 6'8" ੈ 2'8" x 6'8" Å 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8" Å





S881 ◆ > * 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



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



2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

• * 2'6"x 6'8" 🗴 2'8"x 6'8" 🛣 2'10"x 6'8" ● Å 3'0"x 6'8" 1



3'0"x 8'0"



S130/S6061 2'6" x 6'8" 🛕 2'8"x 6'8" \(\bar{\Delta} \) 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8" \$ internal blinds

S829 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" internal blinds



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



2'8" x 6'8" Å 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8" 🛕



2'4"x 6'8" ▲ Å 2'6"x 6'8" Å 2'8"x 6'8" 🛕 2'10"x 6'8" ● Å 3'0"x 6'8" A



options key

- 🋑 impact-rated glass (H) 🔪 external lite dividers (ELD)
- flat white grilles sealed between glass (GBG-F)
- flat or contoured white grilles sealed between glass (GBG-FC)
- low-e glass (LE) removable wood grilles (RG)

Note: 2'0" frames do not have external lite dividers option.

Note: PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

features key

- no stile lines
- **PVC** doorlite frame
- 6' retrofit patio doors
- 5' retrofit patio doors
- ♣ 6'6" height available ‡ 7'0" height available

Profiles... Steel



3000-2C ■ + # 2'0"x 6'8" 2'4"x 6'8" A A 2'6"x 6'8" A ‡ 2'8"x 6'8" A ‡ 2'10"x 6'8" • \$ ‡ 3'0"x 6'8" \$ ‡ 3'6"x 6'8" \$



128 **•** 2'0"x 6'8" 3'0"x 6'8" 1 ± 3'6"x 6'8" ‡



3000-3C ■ + # 2'0"x 6'8" 2'10"x 6'8" ◆ Å ‡ 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡





2'0"x 6'8"



3000-4C **N** 2'0"x 6'8" 2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🗘 ‡ 2'8"x 6'8" 1 ‡ 2'10"x 6'8" • 🕹 ‡ 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8" ‡



198 🛑 • 🕈 🌞 2'0"x 6'8" 2'4" x 6'8" 🛕 🕹 2'6" x 6'8" 🗘 ‡ 2'8" x 6'8" 🏃 ‡ 2'10"x 6'8" ● Å ‡ 3'0"x 6'8" 1 ± 3'6"x 6'8" ‡



3000-6C 2'0"x 6'8" 2'4"x 6'8" 🛕 🕹 2'6"x 6'8" 🗘 ‡ 2'8"x 6'8" 🗘 ‡ 2'10"x 6'8" • 🗘 ‡



130 🛑 2'0"x 6'8" 2'4"x 6'8" 🔺 🗴 2'6"x 6'8" \(\Lambda \) \(\dagger \)
2'8"x 6'8" \(\Lambda \) \(\dagger \)
2'10"x 6'8" \(\Dagger \) \(\dagger \) 3'0"x 6'8" Å ‡ 3'6"x 6'8" ‡ internal blinds



108 •> **•** • * 2'0"x 6'8" 2'10"x 6'8" • 🕹 ‡ 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8" ‡



2'0"x 6'8" 2'10"x 6'8" ● Å ‡ 3'0"x 6'8" 1 ‡ 3'6"x 6'8" ‡

Traditions Steel



TS3000-2C 2'0"x 6'8" 2'4"x 6'8" ▲ Å 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" ● Å 3'0"x 6'8'

TS83000-2C 2'0"x 8'0" 2'6"x 8'0' 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"



TS3000-3C TS83000-3C ■ + * **■ + *** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" ▲ Å 2'6"x 8'0" 2'6"x 6'8" 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8'



TS3000-4C TS83000-4C 📦 💠 **# 10 + #** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" ▲ Å 2'6"x 8'0" 2'6"x 6'8" 2'8"x 8'0" 2'8"x 6'8" 2'10"x 8'0" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0"x 6'8'



TS3000-6C TS83000-6C **1** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" ▲ Å 2'6"x 8'0" 2'6" x 6'8" 2'8"x 8'0" 2'8" x 6'8" 2'10"x 8'0" 2'10"x 6'8" ● Å 3'0"x 8'0" 3'0" x 6'8"



2'10"x 6'8" ● Å

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



3'0"x 6'8" 🛕

internal blinds

- impact-rated glass (H) external lite dividers (ELD)
- ♦ flat white grilles sealed between glass (GBG-F) ♦ fixed grilles (FXG)
- flat or contoured white grilles sealed between glass (GBG-FC)
- ★ low-e glass (LE)

 → removable wood grilles (RG)

Note: 2'0" frames do not have external lite dividers option.

Note: PVC doorlites are not recommended for use behind storm doors or to be painted dark colors.

features key

no stile lines

TS198

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

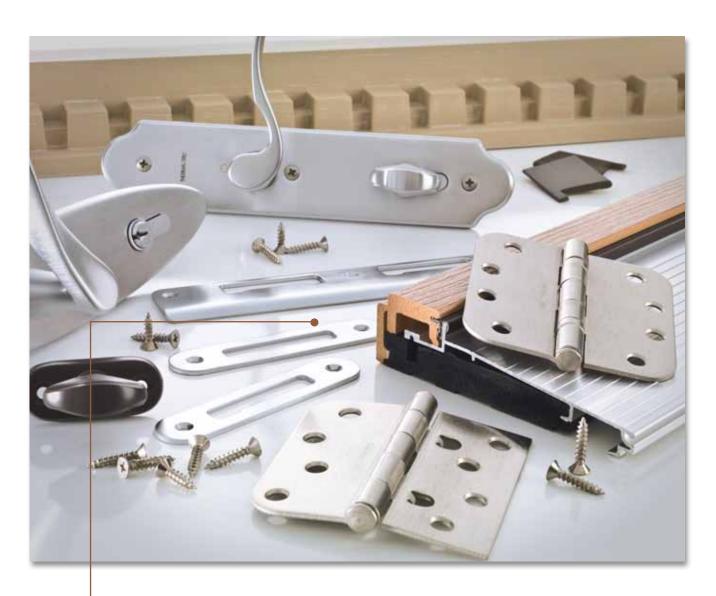
3'0"x 6'8"

3'6"x 6'8"

2'4"x 6'8" 🔺 🕹

2'10"x 6'8" ● Å

- PVC doorlite frame
- 6' retrofit patio doors5' retrofit patio doors
- Å 6'6" height available
- ‡ 7'0" height available



System Components

Homeowner satisfaction is configured into every entryway when you use Therma-Tru® components. Designed to work with our doors and glass – and each other – they complete a system with superior beauty and enhanced performance, every time.



System Components

Every Therma-Tru® component is engineered and tested to work with our doors and glass to complete beautiful, high-performing entryway systems. To meet your customers' needs for multiple applications – and price points – choose from our broad range of products. Contact Therma-Tru customer service at 1-800-393-3533 for our full assortment of components. Below are key features of the Therma-Tru recommended options in this catalog.

- Sills help prevent air and moisture infiltration, and accommodate settling and shifting. Composite adjustable sills create a tighter fit with the door for inswing door systems. And composite fixed outswing sills bear a high profile for outswing door systems. Moderate climate sills are also available.
- Multi-Point Locking Systems engage the door frame at three critical points for security and stability. More engagement than traditional deadbolt assemblies helps to maintain the entryway's alignment and seal over time. Integrated mishandling devices also help prevent damage to the door and frame. Choose from the tongue versions for single-door entryways, single-hinged patio door systems and vented sidelites, or the shootbolt version for French-door systems. Highly recommended for 8'0" and double-door applications.
- Handleset Hardware completes the multi-point locking system. Designed to complement Therma-Tru door styles, options include wide and narrow profiles with finishes that reflect homeowners' personal taste.
- **Astragal** offers a boot design engineered to work together with the active door bottom to provide an enhanced seal with the sill. New stainable astragal marries beauty with weather protection, available with Fir, Oak- and Mahogany-grained, stainable coverings that provide a perfect match in double-door applications.
- Security Strike Plates enhance strength and resistance against forced entry. Strike plate packages are available for both tongue and shootbolt multi-point locking systems. For latch and deadbolt applications, the patented adjustable strike plate wraps around the door jamb and helps ensure an exact fit.
- **Hinges** help ensure stability and performance. Heavy-duty ball-bearing hinges protect each hinge pivot for added support and smooth performance. Self-aligning hinges also provide stability.
- Weatherstrip forms a flexible seal around the door to guard against air and moisture infiltration. Foam-filled compression weatherstrip is available in long-, medium- and short-reach styles to deliver a precise seal.
- Rain Deflector enhances weather protection by helping to repel water away from the sealing components. Highly recommended for applications exposed to extreme weather.
- Corner Seal Pads help prevent air and water infiltration. Exclusive 7-shape corner seal pads create an air gap, protecting against air infiltration, and prevent the vacuum effect, helping to stop moisture from wicking up the weatherstrip. Basic fixed corner seal pads also help keep moisture out of the corner closure site.
- **Bottom Sweeps** help to form a barrier against air and moisture when combined with weatherstrip and corner seal pads. Dual- and single-bulb bottom sweeps maintain tight contact with the sill. Replacement bottom sweeps are also available.
- Sill Pans help collect and drain water away from the entryway. Use a Therma-Tru sill pan and the Tru-Defense® warranty limit could double.*

Sills

3'6"



Satin Nickel





Multi-Point Locking Systems (MPLS)

Configurations:

Outswing

Standard MPLS







Tongue Heights:



Vented Sidelite MPLS





Height: 6'6" 6'8" 7'0"

Handlesets for Standard MPLS



Wide Back (Active)
Narrow Back (Inactive)



Wide Back (Active)
Narrow Back (Inactive)



Wide Back (Active)
Narrow Back (Inactive)



Wide Back (Active)
Narrow Back (Inactive)



Wide Back (Active) Narrow Back (Inactive)

Astragals

NEW Stainable Astragal







Mahogany Grain



Heights: Width:

Configurations:

Outswing Multi-Point Lock

Double Bore

Left-Handed

Right-Handed

Inswing

7/8"

6'6"

6'8"

7'0" 8'0"

Fir Grain

Aluminum



Heights: Widths: 6'6" 5/8" 6'8" 7/8" 7'0" 8'0"

Configurations: Inswing Outswing Multi-Point Lock Double-Bore Left-Handed Right-Handed

Security Strike Plates

Adjustable Strike Plate (For Standard Deadbolt)



Finish Colors: Zinc Dichromate Antique Brass Brushed Nickel Black Nickel

Strike Plate Package (For Tongue Multi-Point Locking Systems)



Finish Colors: Zinc Dichromate Antique Brass Brushed Nickel Black Nickel

Antique Nickel Polished Chrome Oil-Rubbed Bronze

Strike Plate Package (For Shootbolt Multi-Point Locking Systems)



Finish Colors: Zinc Dichromate Antique Brass Brushed Nickel Black Nickel

Antique Nickel Polished Chrome Oil-Rubbed Bronze

Hinges

Classic-Craft_® Ball-Bearing Hinge

Antique Nickel Polished Chrome Oil-Rubbed Bronze

Stainless Steel



Finish Colors: Zinc Dichromate Bright Brass Antique Brass Brushed Nickel Black Nickel

Antique Nickel Polished Chrome Oil-Rubbed Bronze Stainless Steel

Self-Aligning Hinge



Finish Colors: Zinc Dichromate Brushed Nickel Oil-Rubbed Bronze

Weatherstrip

Rain Deflector



Long-Reach

Head: 3'0"	Side: 6'8"	Colors Bronze
	8'0"	Stone
		White

Medium-Reach

Head: Side: Colors: 3'0" 6'8" Bronze 8'0" Stone White



Lengths: Colors: 2'4" Bronze 2'6" Stone 2'8" White 2'10" 3'0"

Corner Seal Pads



Colors: Bronze Stone White

Fiber-Classic_® / Smooth-Star_® 7-Shape Pad



Colors: Bronze Stone White

Basic Fixed / Steel Frame Pads



Color: Bronze

Bottom Sweeps

Kerf-Applied Dual-Bulb / Dual-Fin



Lengths: Colors:
2'6" Bronze
2'8" Stone
2'10" White
3'0" 3'6"
12"
14"

Kerf-Applied Single-Bulb



Lengths:	Colors
2'6"	Bronze
2'8"	Stone
2'10"	
3'0"	
3'6"	

Bottom Sweep (ADA / Replacement)



Lengths: Colors: 2'8" Bronze 3'0" 3'6"

Sill Pans



Homeowners want safety, security and peace of mind. That's why every Therma-Tru® fiberglass entry installed with all specified Tru-Defense components is backed by a full-system warranty "Rider." The Rider provides for cash reimbursement that may be used toward product or component replacement; secondary damage to flooring and trim; and the labor to make repairs if water infiltration occurs as the result of product or component failure caused by defects in the door system. Use a Therma-Tru sill pan and the warranty limit could double up to \$2,000.*

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

For more information on the Tru-Defense Rider, visit www.thermatru.com/trudefense.

*For complete details on the Tru-Defense Rider, including specified components and NAMI certification, visit www.thermatru.com/trudefense. The Rider does not warrant workmanship of the builder, remodeler, distributor, dealer or other person that assembles or installs the Tru-Defense door system, nor any damages caused by improper handling, assembly or installation.

Accessories

Therma-Tru also offers the component accessories you need to configure entryway systems, including the products listed below. Contact customer service for our complete selection of component accessories.

- Jambs
- Mullions
- Brickmould
- Covernould
- Straps and Clavos
- Dentil Shelves
- Sill Extenders

- Re-Key Kits
- Screens
- Sill Covers
- Rain Guard
- Screen Track
- Screen Stop
- Inactive Door Bottoms

- Vinyl Sliding Door Accessories
- Astragal Cover
- Jamb Kerf Plug
- Same-Day_® stain Kits

Inswing/Outswing Single Units

				6'	6''				
	lı	nswing Single Ur	nit			0	utswing Single U	nit	
		Standard					Standard		
Danasistias	Unit	Size	Rough	Opening	Description	Unit	Size	Rough (Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
10" sidelite	11 1/2	79 1/2	12 1/4	80	10" sidelite	11 1/2	78	12 1/4	78 1/2
2" sidelite	13 1/2	79 1/2	14 1/4	80	12" sidelite	13 1/2	78	14 1/4	78 1/2
4" sidelite	15 1/2	79 1/2	16 1/4	80	14" sidelite	15 1/2	78	16 1/4	78 1/2
2'0"	25 5/8	79 1/2	26 3/8	80	2'0"	25 5/8	78	26 3/8	78 1/2
2'4"	29 5/8	79 1/2	30 3/8	80	2'4"	29 5/8	78	30 3/8	78 1/2
2'6"	31 5/8	79 1/2	32 3/8	80	2'6"	31 5/8	78	32 3/8	78 1/2
2'8"	33 5/8	79 1/2	34 3/8	80	2'8"	33 5/8	78	34 3/8	78 1/2
2'10"	35 5/8	79 1/2	36 3/8	80	2'10"	35 5/8	78	36 3/8	78 1/2
3'0"	37 5/8	79 1/2	38 3/8	80	3'0"	37 5/8	78	38 3/8	78 1/2
3'6"	43 5/8	79 1/2	44 3/8	80	3'6"	43 5/8	78	44 3/8	78 1/2
				6'	8''				
	lı	nswing Single Ur	nit			0	utswing Single U	nit	
		Standard					Standard		
Description		Size		Opening	Description		Size	Rough (
Cocription	W	Н	W	Н	Description	W	Н	W	Н
0" sidelite	11 1/2	82	12 1/4	82 1/2	10" sidelite	11 1/2	80 5/8	12 1/4	81 1/8
2" sidelite	13 1/2	82	14 1/4	82 1/2	12" sidelite	13 1/2	80 5/8	14 1/4	81 1/8
4" sidelite	15 1/2	82	16 1/4	82 1/2	14" sidelite	15 1/2	80 5/8	16 1/4	81 1/8
2'0"	25 5/8	82	26 3/8	82 1/2	2'0"	25 5/8	80 5/8	26 3/8	81 1/8
2'4"	29 5/8	82	30 3/8	82 1/2	2'4"	29 5/8	80 5/8	30 3/8	81 1/8
2'6"	31 5/8	82	32 3/8	82 1/2	2'6"	31 5/8	80 5/8	32 3/8	81 1/8
2'8"	33 5/8	82	34 3/8	82 1/2	2'8"	33 5/8	80 5/8	34 3/8	81 1/8
2'10"	35 5/8	82	36 3/8	82 1/2	2'10"	35 5/8	80 5/8	36 3/8	81 1/8
3'0"	37 5/8	82	38 3/8	82 1/2	3'0"	37 5/8	80 5/8	38 3/8	81 1/8
3'6"	43 5/8	82	44 3/8	82 1/2	3'6"	43 5/8	80 5/8	44 3/8	81 1/8
				8'	0''				
	lı	nswing Single Ur	nit			0	utswing Single U	nit	
		Standard					Standard		
Description	Unit W	Size H	Rough W	Opening H	Description	Unit W	Size H	Rough (W)pening H
2" sidelite	13 1/2	98	14 1/4	98 1/2	12" sidelite	13 1/2	96 5/8	14 1/4	97 1/8
4" sidelite								-	
	15 1/2	98	16 1/4	98 1/2	14" sidelite 2'0"	15 1/2 25 5/8	96 5/8 96 5/8	16 1/4 26 3/8	97 1/8 97 1/8
	0F F/0	00	26.270						
2'0"	25 5/8	98	26 3/8	98 1/2	_				
2'0" 2'4"	29 5/8	98	30 3/8	98 1/2	2'4"	29 5/8	96 5/8	30 3/8	97 1/8
2'0" 2'4" 2'6"	29 5/8 31 5/8	98 98	30 3/8 32 3/8	98 1/2 98 1/2	2'4" 2'6"	29 5/8 31 5/8	96 5/8 96 5/8	30 3/8 32 3/8	97 1/8 97 1/8
2'0" 2'4" 2'6" 2'8"	29 5/8 31 5/8 33 5/8	98 98 98	30 3/8 32 3/8 34 3/8	98 1/2 98 1/2 98 1/2	2'4" 2'6" 2'8"	29 5/8 31 5/8 33 5/8	96 5/8 96 5/8 96 5/8	30 3/8 32 3/8 34 3/8	97 1/8 97 1/8 97 1/8
2'0" 2'4" 2'6"	29 5/8 31 5/8	98 98	30 3/8 32 3/8	98 1/2 98 1/2	2'4" 2'6"	29 5/8 31 5/8	96 5/8 96 5/8	30 3/8 32 3/8	97 1/8 97 1/8 97 1/8 97 1/8 97 1/8

Entry Systems Dimensional Data Inswing/Outswing Continuous Single Units with One Sidelite

				(6'6''				
Inswing Continuous Singles with One Sidelite Outswing Continuous Singles with O								vith One Sidelite	
		Standard					Standard		
Description	Unit	Size	Rough	Opening	Description	Unit	Size	Rough (Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
-	;	Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	48 5/8	79 1/2	49 3/8	80	3'0" w/ 10" s/l	48 5/8	78	49 3/8	78 1/2
3'0" w/ 12" s/l	50 5/8	79 1/2	51 3/8	80	3'0" w/ 12" s/l	50 5/8	78	51 3/8	78 1/2
3'0" w/ 14" s/l	52 5/8	79 1/2	53 3/8	80	3'0" w/ 14" s/l	52 5/8	78	53 3/8	78 1/2
	W	/ide Mullion/Box	ed			W	/ide Mullion/Box	ed	
2'8" w/ 10" s/l	45 1/8	79 1/2	45 7/8	80	2'8" w/ 10" s/l	45 1/8	78	45 7/8	78 1/2
2'8" w/ 12" s/l	47 1/8	79 1/2	47 7/8	80	2'8" w/ 12" s/l	47 1/8	78	47 7/8	78 1/2
2'8" w/ 14" s/l	49 1/8	79 1/2	49 7/8	80	2'8" w/ 14" s/l	49 1/8	78	49 7/8	78 1/2
3'0" w/ 10" s/l	49 1/8	79 1/2	49 7/8	80	3'0" w/ 10" s/l	49 1/8	78	49 7/8	78 1/2
3'0" w/ 12" s/l	51 1/8	79 1/2	51 7/8	80	3'0" w/ 12" s/l	51 1/8	78	51 7/8	78 1/2
3'0" w/ 14" s/l	53 1/8	79 1/2	53 7/8	80	3'0" w/ 14" s/l	53 1/8	78	53 7/8	78 1/2

Inswing/Outswing Continuous Single Units with One Sidelite continued

		Oldel							
				6	'8''				
	Inswing Contin	nuous Singles wi	th One Sidelite			Outswing Conti	inuous Singles w	rith One Sidelite	
		Standard					Standard		
Description		Size	Rough (Description		Size	Rough (
	W	Н	W	Н		W	Н	W	Н
		Standard Mullior					Standard Mullior		
3'0" w/ 10" s/l	48 5/8	82	49 3/8	82 1/2	3'0" w/ 10" s/l	48 5/8	80 5/8	49 3/8	81 1/8
3'0" w/ 12" s/l	50 5/8	82	51 3/8	82 1/2	3'0" w/ 12" s/I	50 5/8	80 5/8	51 3/8	81 1/8
3'0" w/ 14" s/l	52 5/8	82	53 3/8	82 1/2	3'0" w/ 14" s/I	52 5/8	80 5/8	53 3/8	81 1/8
	W	/ide Mullion/Boxe	ed			W	ide Mullion/Box	ed	
2'8" w/ 10" s/l	45 1/8	82	45 7/8	82 1/2	2'8" w/ 10" s/l	45 1/8	80 5/8	45 7/8	81 1/8
2'8" w/ 12" s/l	47 1/8	82	47 7/8	82 1/2	2'8" w/ 12" s/l	47 1/8	80 5/8	47 7/8	81 1/8
2'8" w/ 14" s/l	49 1/8	82	49 7/8	82 1/2	2'8" w/ 14" s/l	49 1/8	80 5/8	49 7/8	81 1/8
3'0" w/ 10" s/l	49 1/8	82	49 7/8	82 1/2	3'0" w/ 10" s/l	49 1/8	80 5/8	49 7/8	81 1/8
3'0" w/ 12" s/l	51 1/8	82	51 7/8	82 1/2	3'0" w/ 12" s/l	51 1/8	80 5/8	51 7/8	81 1/8
3'0" w/ 14" s/l	53 1/8	82	53 7/8	82 1/2	3'0" w/ 14" s/l	53 1/8	80 5/8	53 7/8	81 1/8
				8	'0''				
	Inswina Conti	nuous Singles wi	th One Sidelite		T	Outswing Conti	inuous Singles w	rith One Sidelite	
	. 3	Standard			Standard				
Description	Unit	Size	Rough (Opening	Description	Unit	Size	Rough (pening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	48 5/8	98	49 3/8	98 1/2	3'0" w/ 10" s/l	48 5/8	96 5/8	49 3/8	97 1/8
3'0" w/ 12" s/l	50 5/8	98	51 3/8	98 1/2	3'0" w/ 12" s/l	50 5/8	96 5/8	51 3/8	97 1/8
3'0" w/ 14" s/l	52 5/8	98	53 3/8	98 1/2	3'0" w/ 14" s/l	52 5/8	96 5/8	53 3/8	97 1/8
Wide Mullion/Boxed					·	W	/ide Mullion/Boxe	ed	
2'8" w/ 10" s/l	45 1/8	98	45 7/8	98 1/2	2'8" w/ 10" s/l	45 1/8	96 5/8	45 7/8	97 1/8
2'8" w/ 12" s/l	47 1/8	98	47 7/8	98 1/2	2'8" w/ 12" s/l	47 1/8	96 5/8	47 7/8	97 1/8
2'8" w/ 14" s/l	49 1/8	98	49 7/8	98 1/2	2'8" w/ 14" s/l	49 1/8	96 5/8	49 7/8	97 1/8
3'0" w/ 10" s/l	49 1/8	98	49 7/8	98 1/2	3'0" w/ 10" s/l	49 1/8	96 5/8	49 7/8	97 1/8
3'0" w/ 12" s/l	51 1/8	98	51 7/8	98 1/2	3'0" w/ 12" s/l	51 1/8	96 5/8	51 7/8	97 1/8
3'0" w/ 14" s/l	53 1/8	98	53 7/8	98 1/2	3'0" w/ 14" s/l	53 1/8	96 5/8	53 7/8	97 1/8

Inswing/Outswing Continuous Single Units with Two Sidelites continues on next page

with	WITH TWO SIDELITES continues on next page								
				6'	6''				
	Inswing Contin	uous Singles wit Standard	h Two Sidelites			Outswing Conti	nuous Singles wi Standard	ith Two Sidelites	
Description	Unit Size		Rough Opening		Description	Unit Size		Rough Opening	
	W	H Standard Mullior	W	Н		W	H Standard Mullior	W	Н
3'0" w/ 10" s/l			60 3/8	80	01011 / 4011 - /1	59 5/8	78	60 3/8	78 1/2
3'0" W/ 10" S/I		79 1/2			3'0" w/ 10" s/l 3'0" w/ 12" s/l		-		
3'0" w/ 12" s/l	63 5/8 67 5/8	79 1/2 79 1/2	64 3/8 68 3/8	80 80	3'0" w/ 12" s/l	63 5/8 67 5/8	78 78	64 3/8 68 3/8	78 1/2 78 1/2
3 U W/ 14 S/I		/ide Mullion/Boxe		00	3 U W/ 14 S/I		/ide Mullion/Box		70 1/2
2'8" w/ 10" s/l		79 1/2	57 3/8	80	2'8" w/ 10" s/l	56 5/8	78	57 3/8	78 1/2
2'8" w/ 12" s/l	60 5/8	79 1/2	61 3/8	80	2'8" w/ 12" s/l	60 5/8	78	61 3/8	78 1/2
2'8" w/ 14" s/l	64 5/8	79 1/2	65 3/8	80	2'8" w/ 14" s/l	64 5/8	78	65 3/8	78 1/2
3'0" w/ 10" s/l	60 5/8	79 1/2	61 3/8	80	3'0" w/ 10" s/l	60 5/8	78	61 3/8	78 1/2
3'0" w/ 12" s/l	64 5/8	79 1/2	65 3/8	80	3'0" w/ 12" s/l	64 5/8	78	65 3/8	78 1/2
3'0" w/ 14" s/l	68 5/8	79 1/2	69 3/8	80	3'0" w/ 14" s/l	68 5/8	78	69 3/8	78 1/2
0 0 117 14 0/1	00 0/0	70 1/2	00 0/0			00 0/0	10	00 0/0	70 1/2
				6.	8''				
	Inswing Contin	uous Singles wit	h Two Sidelites			Outswing Conti	nuous Singles wi	ith Two Sidelites	
		Standard			Standard				
Description		Size	Rough (Opening	Description		Size	Rough (Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	59 5/8	82	60 3/8	82 1/2	3'0" w/ 10" s/l	59 5/8	80 5/8	60 3/8	81 1/8
3'0" w/ 12" s/l	63 5/8	82	64 3/8	82 1/2	3'0" w/ 12" s/l	63 5/8	80 5/8	64 3/8	81 1/8
3'0" w/ 14" s/l	67 5/8	82	68 3/8	82 1/2	3'0" w/ 14" s/l	67 5/8	80 5/8	68 3/8	81 1/8
Wide Mullion/Boxed				Wide Mullion/Boxed					
2'8" w/ 10" s/l	56 5/8	82	57 3/8	82 1/2	2'8" w/ 10" s/l	56 5/8	80 5/8	57 3/8	81 1/8
2'8" w/ 12" s/l	60 5/8	82	61 3/8	82 1/2	2'8" w/ 12" s/l	60 5/8	80 5/8	61 3/8	81 1/8
2'8" w/ 14" s/l	64 5/8	82	65 3/8	82 1/2	2'8" w/ 14" s/l	64 5/8	80 5/8	65 3/8	81 1/8
3'0" w/ 10" s/l	60 5/8	82	61 3/8	82 1/2	3'0" w/ 10" s/l	60 5/8	80 5/8	61 3/8	81 1/8
3'0" w/ 12" s/l	64 5/8	82	65 3/8	82 1/2	3'0" w/ 12" s/l	64 5/8	80 5/8	65 3/8	81 1/8
3'0" w/ 14" s/l	68 5/8	82	69 3/8	82 1/2	3'0" w/ 14" s/l	68 5/8	80 5/8	69 3/8	81 1/8

Inswing/Outswing Continuous Single Units with Two Sidelites *continued*

				8'	0''				
Inswing Continuous Singles with Two Sidelites Outswing Continuous Singles with Two Sidelites									
		Standard					Standard		
Description	Unit	Size	Rough (Opening	Description	Unit	Size	Rough (Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
	;	Standard Mullior	1				Standard Mullior	1	
3'0" w/ 10" s/l	59 5/8	98	60 3/8	98 1/2	3'0" w/ 10" s/l	59 5/8	96 5/8	60 3/8	97 1/8
3'0" w/ 12" s/l	63 5/8	98	64 3/8	98 1/2	3'0" w/ 12" s/l	63 5/8	96 5/8	64 3/8	97 1/8
3'0" w/ 14" s/l	67 5/8	98	68 3/8	98 1/2	3'0" w/ 14" s/l	67 5/8	96 5/8	68 3/8	97 1/8
	W	ide Mullion/Boxe	ed			W	/ide Mullion/Boxe	ed	
2'8" w/ 10" s/l	56 5/8	98	57 3/8	98 1/2	2'8" w/ 10" s/l	56 5/8	96 5/8	57 3/8	97 1/8
2'8" w/ 12" s/l	60 5/8	98	61 3/8	98 1/2	2'8" w/ 12" s/l	60 5/8	96 5/8	61 3/8	97 1/8
2'8" w/ 14" s/l	64 5/8	98	65 3/8	98 1/2	2'8" w/ 14" s/l	64 5/8	96 5/8	65 3/8	97 1/8
3'0" w/ 10" s/l	60 5/8	98	61 3/8	98 1/2	3'0" w/ 10" s/l	60 5/8	96 5/8	61 3/8	97 1/8
3'0" w/ 12" s/l	64 5/8	98	65 3/8	98 1/2	3'0" w/ 12" s/l	64 5/8	96 5/8	65 3/8	97 1/8
3'0" w/ 14" s/l	68 5/8	98	69 3/8	98 1/2	3'0" w/ 14" s/l	68 5/8	96 5/8	69 3/8	97 1/8

Inswing Continuous Single Units with Two Venting Sidelites

	_			_
		6'6''		
	Inswing Continu	uous with Two V	enting Sidelites	
		Standard		
Description	Unit		•	Opening
Dooonplion	W	Н	W	Н
	Si	ngle/ Wide Mulli	on	
2'6" w/ 12" s/l	59 1/16	79 1/2	59 13/16	80
2'6" w/ 14" s/l	63 1/16	79 1/2	63 13/16	80
2'8" w/ 12" s/l	61 1/16	79 1/2	61 13/16	80
2'8" w/ 14" s/l	65 1/16	79 1/2	65 13/16	80
2'10" w/ 12" s/	63 1/16	79 1/2	63 13/16	80
2'10" w/ 14" s/	67 1/16	79 1/2	67 13/16	80
3'0" w/ 12" s/l	65 1/16	79 1/2	65 13/16	80
3'0" w/ 14" s/l	69 1/16	79 1/2	69 13/16	80
	French with	7/8" Astragal/ V	Vide Mullion	
4'8" w/ 12" s/l	86	79 1/2	86 3/4	80
4'8" w/ 14" s/l	90	79 1/2	90 3/4	80
5'0" w/ 12" s/l	90	79 1/2	90 3/4	80
5'0" w/ 14" s/l	94	79 1/2	94 3/4	80
5'4" w/ 12" s/l	94	79 1/2	94 3/4	80
5'4" w/ 14" s/l	98	79 1/2	98 3/4	80
5'8" w/ 12" s/l	98	79 1/2	98 3/4	80
5'8" w/ 14" s/l	102	79 1/2	102 3/4	80
6'0" w/ 12" s/l	102	79 1/2	102 3/4	80
6'0" w/ 14" s/l	106	79 1/2	106 3/4	80

		6'8''		
	Inswing Contin	uous with Two V	enting Sidelites	
		Standard		
Description		Size	_	Opening
Docomption	W	Н	W	Н
		ngle/ Wide Mulli	on	
2'6" w/ 12" s/l	59 1/16	82	59 13/16	82 1/2
2'6" w/ 14" s/l	63 1/16	82	63 13/16	82 1/2
2'8" w/ 12" s/l	61 1/16	82	61 13/16	82 1/2
2'8" w/ 14" s/l	65 1/16	82	65 13/16	82 1/2
2'10" w/ 12" s/	63 1/16	82	63 13/16	82 1/2
2'10" w/ 14" s/	67 1/16	82	67 13/16	82 1/2
3'0" w/ 12" s/l	65 1/16	82	65 13/16	82 1/2
3'0" w/ 14" s/l	69 1/16	82	69 13/16	82 1/2
	French with	7/8" Astragal/ V	Wide Mullion	
4'8" w/ 12" s/l	86	82	86 3/4	82 1/2
4'8" w/ 14" s/l	90	82	90 3/4	82 1/2
5'0" w/ 12" s/l	90	82	90 3/4	82 1/2
5'0" w/ 14" s/l	94	82	94 3/4	82 1/2
5'4" w/ 12" s/l	94	82	94 3/4	82 1/2
5'4" w/ 14" s/l	98	82	98 3/4	82 1/2
5'8" w/ 12" s/l	98	82	98 3/4	82 1/2
5'8" w/ 14" s/l	102	82	102 3/4	82 1/2
6'0" w/ 12" s/l	102	82	102 3/4	82 1/2
6'0" w/ 14" s/l	106	82	106 3/4	82 1/2

	8'0''					
	Inswing Contin	uous with Two V	enting Sidelites			
		Standard				
Description		Size	•	Opening		
2 occirpation	W	Н	W	Н		
	Si	ngle/ Wide Mulli	on			
2'6" w/ 12" s/l	59 1/16	98	59 13/16	98 1/2		
2'6" w/ 14" s/l	63 1/16	98	63 13/16	98 1/2		
2'8" w/ 12" s/l	61 1/16	98	61 13/16	98 1/2		
2'8" w/ 14" s/l	65 1/16	98	65 13/16	98 1/2		
2'10" w/ 12" s/	63 1/16	98	63 13/16	98 1/2		
2'10" w/ 14" s/	67 1/16	98	67 13/16	98 1/2		
3'0" w/ 12" s/l	65 1/16	98	65 13/16	98 1/2		
3'0" w/ 14" s/l	69 1/16	98	69 13/16	98 1/2		
	French with	7/8" Astragal/ V	Vide Mullion			
4'8" w/ 12" s/l	86	98	86 3/4	98 1/2		
4'8" w/ 14" s/l	90	98	90 3/4	98 1/2		
5'0" w/ 12" s/l	90	98	90 3/4	98 1/2		
5'0" w/ 14" s/l	94	98	94 3/4	98 1/2		
5'4" w/ 12" s/l	94	98	94 3/4	98 1/2		
5'4" w/ 14" s/l	98	98	98 3/4	98 1/2		
5'8" w/ 12" s/l	98	98	98 3/4	98 1/2		
5'8" w/ 14" s/l	102	98	102 3/4	98 1/2		
6'0" w/ 12" s/l	102	98	102 3/4	98 1/2		
6'0" w/ 14" s/l	106	98	106 3/4	98 1/2		

Inswing Continuous Single Units with One Venting Sidelites

	6'6''					
	Inswing Contin	uous with One V	enting Sidelites			
		Standard				
Description	Unit	Size	Rough (Opening		
Description	W	Н	W	Н		
	Si	ngle/ Wide Mulli	on			
2'6" w/ 12" s/l	43 3/8	79 1/2	44 1/8	80		
2'6" w/ 14" s/l	45 3/8	79 1/2	46 1/8	80		
2'8" w/ 12" s/l	45 3/8	79 1/2	46 1/8	80		
2'8" w/ 14" s/l	47 3/8	79 1/2	48 1/8	80		
2'10" w/ 12" s/	47 3/8	79 1/2	48 1/8	80		
2'10" w/ 14" s/	49 3/8	79 1/2	50 1/8	80		
3'0" w/ 12" s/l	49 3/8	79 1/2	50 1/8	80		
3'0" w/ 14" s/l	51 3/8	79 1/2	52 1/8	80		

		6'8''								
	Inswing Continuous with One Venting Sidelites									
		Standard								
Description Unit Size Rough Opening										
Description	W	Н	W	Н						
	Si	ngle/ Wide Mulli	on							
2'6" w/ 12" s/l	43 3/8	82	44 1/8	82 1/2						
2'6" w/ 14" s/l	45 3/8	82	46 1/8	82 1/2						
2'8" w/ 12" s/l	45 3/8	82	46 1/8	82 1/2						
2'8" w/ 14" s/l	47 3/8	82	48 1/8	82 1/2						
2'10" w/ 12" s/	47 3/8	82	48 1/8	82 1/2						
2'10" w/ 14" s/	49 3/8	82	50 1/8	82 1/2						
3'0" w/ 12" s/l	49 3/8	82	50 1/8	82 1/2						
3'0" w/ 14" s/l	51 3/8	82	52 1/8	82 1/2						

		8'0''							
	Inswing Continuous with One Venting Sidelites								
		Standard							
Description	Unit	Size	Rough (Opening					
Description	W	Н	W	Н					
	Single/ Wide Mullion								
2'6" w/ 12" s/l	43 3/8	98	44 1/8	98 1/2					
2'6" w/ 14" s/l	45 3/8	98	46 1/8	98 1/2					
2'8" w/ 12" s/l	45 3/8	98	46 1/8	98 1/2					
2'8" w/ 14" s/l	47 3/8	98	48 1/8	98 1/2					
2'10" w/ 12" s/	47 3/8	98	48 1/8	98 1/2					
2'10" w/ 14" s/	49 3/8	98	50 1/8	98 1/2					
3'0" w/ 12" s/l	49 3/8	98	50 1/8	98 1/2					
3'0" w/ 14" s/l	51 3/8	98	52 1/8	98 1/2					

Entry Systems Dimensional Data

Inswi	ing/C	utsw	ing F	-renc	n Un	ITS			
				6'	6''				
		Inswing French Standard			Outswing French Standard				
Description	Unit	Size	Rough	Opening	Description	Unit Size		Rough (Opening
	W	Н	W	Н		W	Н	W	Н
5/8" Astragal					5/8" Astragal				
4'8"	58 3/8	79 1/2	59 1/8	80	4'8"	58 3/8	78	59 1/8	78 1/2
5'0"	62 3/8	79 1/2	63 1/8	80	5'0"	62 3/8	78	63 1/8	78 1/2
5'4"	66 3/8	79 1/2	67 1/8	80	5'4"	66 3/8	78	67 1/8	78 1/2
5'8"	70 3/8	79 1/2	71 1/8	80	5'8"	70 3/8	78	71 1/8	78 1/2
6'0"	74 3/8	79 1/2	75 1/8	80	6'0"	74 3/8	78	75 1/8	78 1/2
7/8" Astragal	-				7/8" Astragal	-			
4'8"	58 9/16	79 1/2	59 5/16	80	4'8"	58 9/16	78	59 5/16	78 1/2
5'0"	62 9/16	79 1/2	63 5/16	80	5'0"	62 9/16	78	63 5/16	78 1/2
5'4"	66 9/16	79 1/2	67 5/16	80	5'4"	66 9/16	78	67 5/16	78 1/2
5'8"	70 9/16	79 1/2	71 5/16	80	5'8"	70 9/16	78	71 5/16	78 1/2
6'0"	74 9/16	79 1/2	75 5/16	80	6'0"	74 9/16	78	75 5/16	78 1/2
				6'	8''				
		Inswing French					Outswing French	1	
		Standard					Standard		
Description		Size		Opening	Description		Size	Rough (
Docomption	W	Н	W	Н	Booonplion	W	Н	W	Н
		5/8" Astragal					5/8" Astragal		
4'8"	58 3/8	82	59 1/8	82 1/2	4'8"	58 3/8	80 5/8	59 1/8	81 1/8
5'0"	62 3/8	82	63 1/8	82 1/2	5'0"	62 3/8	80 5/8	63 1/8	81 1/8
5'4"	66 3/8	82	67 1/8	82 1/2	5'4"	66 3/8	80 5/8	67 1/8	81 1/8
5'8"	70 3/8	82	71 1/8	82 1/2	5'8"	70 3/8	80 5/8	71 1/8	81 1/8
6'0"	74 3/8	82	75 1/8	82 1/2	6'0"	74 3/8	80 5/8	75 1/8	81 1/8
		7/8" Astragal					7/8" Astragal		
4'8"	58 9/16	82	59 5/16	82 1/2	4'8"	58 9/16	80 5/8	59 5/16	81 1/8
5'0"	62 9/16	82	63 5/16	82 1/2	5'0"	62 9/16	80 5/8	63 5/16	81 1/8
5'4"	66 9/16	82	67 5/16	82 1/2	5'4"	66 9/16	80 5/8	67 5/16	81 1/8
5'8"	70 9/16	82	71 5/16	82 1/2	5'8"	70 9/16	80 5/8	71 5/16	81 1/8
6'0"	74 9/16	82	75 5/16	82 1/2	6'0"	74 9/16	80 5/8	75 5/16	81 1/8

Inswing/Outswing French Units

				8'	0''						
		Inswing French				Outswing French					
		Standard					Standard				
Description	Unit	Size	Rough (Opening	Description	Unit	Size	Rough (Opening		
Description	W	Н	W	Н	Description	W	Н	W	Н		
5/8" Astragal							5/8" Astragal				
4'8"	58 3/8	98	59 1/8	98 1/2	4'8"	58 3/8	96 5/8	59 1/8	97 1/8		
5'0"	62 3/8	98	63 1/8	98 1/2	5'0"	62 3/8	96 5/8	63 1/8	97 1/8		
5'4"	66 3/8	98	67 1/8	98 1/2	5'4"	66 3/8	96 5/8	67 1/8	97 1/8		
5'8"	70 3/8	98	71 1/8	98 1/2	5'8"	70 3/8	96 5/8	71 1/8	97 1/8		
6'0"	74 3/8	98	75 1/8	98 1/2	6'0"	74 3/8	96 5/8	75 1/8	97 1/8		
		7/8" Astragal			7/8" Astragal						
4'8"	58 9/16	98	59 5/16	98 1/2	4'8"	58 9/16	96 5/8	59 5/16	97 1/8		
5'0"	62 9/16	98	63 5/16	98 1/2	5'0"	62 9/16	96 5/8	63 5/16	97 1/8		
5'4"	66 9/16	98	67 5/16	98 1/2	5'4"	66 9/16	96 5/8	67 5/16	97 1/8		
5'8"	70 9/16	98	71 5/16	98 1/2	5'8"	70 9/16	96 5/8	71 5/16	97 1/8		
6'0"	74 9/16	98	75 5/16	98 1/2	6'0"	74 9/16	96 5/8	75 5/16	97 1/8		

3 0	10 3/10] 30	1 1 3/10	30 1/2	3.0	10 3/10	30 3/0	1 1 3/10	31 1/0
6'0"	74 9/16	98	75 5/16	98 1/2	6'0"	74 9/16	96 5/8	75 5/16	97 1/8
nswi	ina/C)utsw	vina Γ	Oub	le Un	its			
1000	111970	aton	1119 -			100			
				6	6''				
		Inswing Double					Outswing Double	e	
		Standard					Standard		
Description		Size	Rough (Opening	Description	Rough (Opening		
Description	W	Н	W	Н	Description	W	Н	W	Н
		Standard Mullio					Standard Mullion		
4'8"	58 13/16	79 1/2	59 9/16	80	4'8"	58 13/16	78	59 9/16	78 1/2
5'0"	62 13/16	79 1/2	63 9/16	80	5'0"	62 13/16	78	63 9/16	78 1/2
5'4"	66 13/16	79 1/2	67 9/16	80	5'4"	66 13/16	78	67 9/16	78 1/2
5'8"	70 13/16	79 1/2	71 9/16	80	5'8"	70 13/16	78	71 9/16	78 1/2
6'0"	74 13/16	79 1/2	75 9/16	80	6'0"	74 13/16	78	75 9/16	78 1/2
		Wide Mullion					Wide Mullion		
4'8"	59 5/16	79 1/2	60 1/16	80	4'8"	59 5/16	78	60 1/16	78 1/2
5'0"	63 5/16	79 1/2	64 1/16	80	5'0"	63 5/16	78	64 1/16	78 1/2
5'4"	67 5/16	79 1/2	68 1/16	80	5'4"	67 5/16	78	68 1/16	78 1/2
5'8"	71 5/16	79 1/2	72 1/16	80	5'8"	71 5/16	78	72 1/16	78 1/2
6'0"	75 5/16	79 1/2	76 1/16	80	6'0"	75 5/16	78	76 1/16	78 1/2
				6	8''				
		Inquina Double					Outouring Double	•	
		Inswing Double Standard					Outswing Double Standard	d	
	I Unit	Size	Rough (Opening		Unit	Size	Rough (Opening
Description	W	Н	W	Н	Description	W	Н	W	Н
	1	Standard Mullion	1 1				Standard Mullion	1	
4'8"	58 13/16	82	59 9/16	82 1/2	4'8"	58 13/16	80 5/8	59 9/16	81 1/8
5'0"	62 13/16	82	63 9/16	82 1/2	5'0"	62 13/16	80 5/8	63 9/16	81 1/8
5'4"	66 13/16	82	67 9/16	82 1/2	5'4"	66 13/16	80 5/8	67 9/16	81 1/8
5'8"	70 13/16	82	71 9/16	82 1/2	5'8"	70 13/16	80 5/8	71 9/16	81 1/8
6'0"	74 13/16	82	75 9/16	82 1/2	6'0"	74 13/16	80 5/8	75 9/16	81 1/8
		Wide Mullion					Wide Mullion		
4'8"	59 5/16	82	60 1/16	82 1/2	4'8"	59 5/16	80 5/8	60 1/16	81 1/8
5'0"	63 5/16	82	64 1/16	82 1/2	5'0"	63 5/16	80 5/8	64 1/16	81 1/8
5'4"	67 5/16	82	68 1/16	82 1/2	5'4"	67 5/16	80 5/8	68 1/16	81 1/8
5'8"	71 5/16	82	72 1/16	82 1/2	5'8"	71 5/16	80 5/8	72 1/16	81 1/8
6'0"	75 5/16	82	76 1/16	82 1/2	6'0"	75 5/16	80 5/8	76 1/16	81 1/8
					0''				
		Inswing Double					Outswing Double	е	
	I IInit	Standard	Dough (Ononina		IIn:4	Standard Size	Dough (Opening
Description	W OIII	Size H	W Nough	Opening H	Description	W UIIIL	H	W Nough	upening H
		Standard Mullion					Standard Mullion		
4'8"	58 13/16	98	59 9/16	98 1/2	4'8"	58 13/16	96 5/8	59 9/16	97 1/8
5'0"	62 13/16	98	63 9/16 67 9/16	98 1/2	5'0"	62 13/16	96 5/8	63 9/16	97 1/8
	66 10/16			98 1/2	5'4"	66 13/16	96 5/8	67 9/16	97 1/8
5'4"	66 13/16	98			E1011	70 19/16	06 5/0	71 0/16	07 1 /0
5'8"	70 13/16	98	71 9/16	98 1/2	5'8"	70 13/16	96 5/8	71 9/16	97 1/8
		98 98			5'8" 6'0"	70 13/16 74 13/16	96 5/8	71 9/16 75 9/16	97 1/8 97 1/8
5'8" 6'0"	70 13/16 74 13/16	98 98 Wide Mullion	71 9/16 75 9/16	98 1/2 98 1/2	6'0"	74 13/16	96 5/8 Wide Mullion	75 9/16	97 1/8
5'8" 6'0" 4'8"	70 13/16 74 13/16 59 5/16	98 98 Wide Mullion 98	71 9/16 75 9/16 60 1/16	98 1/2 98 1/2 98 1/2	6'0" 4'8"	74 13/16 59 5/16	96 5/8 Wide Mullion 96 5/8	75 9/16 60 1/16	97 1/8 97 1/8
5'8" 6'0" 4'8" 5'0"	70 13/16 74 13/16 59 5/16 63 5/16	98 98 Wide Mullion 98 98	71 9/16 75 9/16 60 1/16 64 1/16	98 1/2 98 1/2 98 1/2 98 1/2	6'0" 4'8" 5'0"	74 13/16 59 5/16 63 5/16	96 5/8 Wide Mullion 96 5/8 96 5/8	75 9/16 60 1/16 64 1/16	97 1/8 97 1/8 97 1/8
5'8" 6'0" 4'8" 5'0" 5'4"	70 13/16 74 13/16 59 5/16 63 5/16 67 5/16	98 98 Wide Mullion 98 98	71 9/16 75 9/16 60 1/16 64 1/16 68 1/16	98 1/2 98 1/2 98 1/2 98 1/2 98 1/2	6'0" 4'8" 5'0" 5'4"	74 13/16 59 5/16 63 5/16 67 5/16	96 5/8 Wide Mullion 96 5/8 96 5/8 96 5/8	75 9/16 60 1/16 64 1/16 68 1/16	97 1/8 97 1/8 97 1/8 97 1/8
5'8" 6'0" 4'8" 5'0"	70 13/16 74 13/16 59 5/16 63 5/16	98 98 Wide Mullion 98 98	71 9/16 75 9/16 60 1/16 64 1/16	98 1/2 98 1/2 98 1/2 98 1/2	6'0" 4'8" 5'0"	74 13/16 59 5/16 63 5/16	96 5/8 Wide Mullion 96 5/8 96 5/8	75 9/16 60 1/16 64 1/16	97 1/8 97 1/8 97 1/8

Inswing/Outswing Triple Units

6'6''						
Joseph Tirle	Triple					
Inswing Triple Outswing Standard Stand						
Unit Size Rough Opening Unit Size						
Description W H W H Description W H	W H					
Standard Mullion Standard	Aullion					
7'0" 88 79 1/2 88 3/4 80 7'0" 88 78	88 3/4 78 1/2					
7'6" 94 79 1/2 94 3/4 80 7'6" 94 78	94 3/4 78 1/2					
8'0" 100 79 1/2 100 3/4 80 8'0" 100 78	100 3/4 78 1/2					
8'6" 106 79 1/2 106 3/4 80 8'6" 106 78	106 3/4 78 1/2					
9'0" 112 79 1/2 112 3/4 80 9'0" 112 78	112 3/4 78 1/2					
Wide Mullion Wide Mi	llion					
7'0" 89 79 1/2 89 3/4 80 7'0" 89 78	89 3/4 78 1/2					
7'6" 95 79 1/2 95 3/4 80 7'6" 95 78	95 3/4 78 1/2					
8'0" 101 79 1/2 101 3/4 80 8'0" 101 78	101 3/4 78 1/2					
8'6" 107 79 1/2 107 3/4 80 8'6" 107 78	107 3/4 78 1/2					
9'0" 113 79 1/2 113 3/4 80 9'0" 113 78	113 3/4 78 1/2					
6'8''						
Inswing Triple Outswing						
Standard Stand Unit Size Rough Opening Unit Size						
Description W H W H Description W H W H	Rough Opening W H					
Standard Mullion Standard	**					
7'0" 88 82 88 3/4 82 1/2 7'0" 88 80 5.						
7'6" 94 82 94 3/4 82 1/2 7'6" 94 80 5.						
8'0" 100 82 100 3/4 82 1/2 8'0" 100 80 5.						
8'6" 106 82 106 3/4 82 1/2 8'6" 106 80 5,						
9'0" 112 82 112 3/4 82 1/2 9'0" 112 80 5.						
Wide Mullion Wide M						
	7'0" 89 80 5/8 89 3/4 81 1/8					
7'6" 95 82 95 3/4 82 1/2 7'6" 95 80 5.						
8'0" 101 82 101 3/4 82 1/2 8'0" 101 80 5.						
8'6" 107 82 107 3/4 82 1/2 8'6" 107 80 5.						
9'0" 113 82 113 3/4 82 1/2 9'0" 113 80 5.						
8'0''						
Inswing Triple Outswing						
Standard Stand Unit Size Rough Opening Unit Size						
Unit Size Rough Opening Unit Size	Rough Opening W H					
Description Description						
Description W H W H Description W H						
Standard Mullion Description W H W H Description W H Standard Mullion	Mullion					
Description W	Mullion 8 88 3/4 97 1/8					
W H W H W H Description W H W H Standard Mullion Standard T'0" 88 98 88 3/4 98 1/2 7"0" 88 96 5. 7"6" 94 98 94 3/4 98 1/2 7"6" 94 96 5.	Mullion 8 88 3/4 97 1/8 8 94 3/4 97 1/8					
W H W H W H Description Description W H Description W H Description Description W H Description Description	Mullion 8 88 3/4 97 1/8 8 94 3/4 97 1/8 8 100 3/4 97 1/8					
Description W	Mullion 8					
Description W	Mullion 8 88 3/4 97 1/8 8 94 3/4 97 1/8 8 100 3/4 97 1/8 8 106 3/4 97 1/8 8 112 3/4 97 1/8					
Standard Mullion W H W H Description W H	Mullion 8 88 3/4 97 1/8 8 94 3/4 97 1/8 8 100 3/4 97 1/8 8 106 3/4 97 1/8 8 112 3/4 97 1/8					
Name	Mullion 8					
Description W	Mullion 8					
Description W	Mullion 8					

Inswing/Outswing Fire Door Singles in Split-Frame Jamb

		6'8''					7'0"		
	Inswing Fire Do	oor Singles in Sp Standard	lit-Frame Jamb			Outswing Fire D	oor Singles in S Standard	plit-Frame Jamb	
Description	Unit	Size	Rough (Opening	Description	Unit	Size	Rough Opening	
Description	W	Н	W	Н	Description	W	Н	W	Н
2'0"	24 5/32	81 1/8	25 1/16	81 5/8	2'0"	24 5/32	85 1/8	25 1/16	85 5/8
2'4"	28 5/32	81 1/8	29 1/16	81 5/8	2'4"	28 5/32	85 1/8	29 1/16	85 5/8
2'6"	30 5/32	81 1/8	31 1/16	81 5/8	2'6"	30 5/32	85 1/8	31 1/16	85 5/8
2'8"	32 5/32	81 1/8	33 1/16	81 5/8	2'8"	32 5/32	85 1/8	33 1/16	85 5/8
2'10"	34 5/32	81 1/8	35 1/16	81 5/8	2'10"	34 5/32	85 1/8	35 1/16	85 5/8
3'0"	36 5/32	81 1/8	37 1/16	81 5/8	3'0"	36 5/32	85 1/8	37 1/16	85 5/8
3'6"	42 5/32	81 1/8	43 1/16	81 5/8	3'6"	42 5/32	85 1/8	43 1/16	85 5/8
		6'8''					7'0"		
	Inswing/Outswing Public Access Sill Standard					Inswing/C	outswing Public <i>i</i> Standard	Access Sill	
Description	Unit	Size	Rough (Opening	Description	Unit	Size	Rough Opening	
Description	W	Н	W	Н	Description	W	Н	W	Н
2'0"	24 5/32	80 1/2	25 1/16	81	2'0"	24 5/32	84 1/2	25 1/16	85
2'4"	28 5/32	80 1/2	29 1/16	81	2'4"	28 5/32	84 1/2	29 1/16	85
2'6"	30 5/32	80 1/2	31 1/16	81	2'6"	30 5/32	84 1/2	31 1/16	85
2'8"	32 5/32	80 1/2	33 1/16	81	2'8"	32 5/32	84 1/2	33 1/16	85
2'10"	34 5/32	80 1/2	35 1/16	81	2'10"	34 5/32	84 1/2	35 1/16	85
3'0"	36 5/32	80 1/2	37 1/16	81	3'0"	36 5/32	84 1/2	37 1/16	85
3'6"	42 5/32	80 1/2	43 1/16	81	3'6"	42 5/32	84 1/2	43 1/16	85
		6'8''					7'0"		
	Insv	ving/Outswing No Standard	o Sill			Insv	ring/Outswing N Standard	o Sill	
Description	Unit W	Size H	Rough (W	Opening H	Description	Unit W	Size H	Rough (pening H
2'0"	24 5/32	80	25 1/16	80 1/2	2'0"	24 5/32	84	25 1/16	84 1/2
2'4"	28 5/32	80	29 1/16	80 1/2	2'4"	28 5/32	84	29 1/16	84 1/2
2'6"	30 5/32	80	31 1/16	80 1/2	2'6"	30 5/32	84	31 1/16	84 1/2
2'8"	32 5/32	80	33 1/16	80 1/2	2'8"	32 5/32	84	33 1/16	84 1/2
2'10"	34 5/32	80	35 1/16	80 1/2	2'10"	34 5/32	84	35 1/16	84 1/2
3'0"	36 5/32	80	37 1/16	80 1/2	3'0"	36 5/32	84	37 1/16	84 1/2
3'6"	42 5/32	80	43 1/16	80 1/2	3'6"	42 5/32	84	43 1/16	84 1/2

Note 1: Tru-Defense_® 6'6" Outswing Door Systems actual unit height is $78^{-5}/_8$ " and rough opening height is $79^{-1}/_8$ ". 6'8" Outswing Door Systems actual unit height is $81^{-3}/_6$ " and rough opening height is $81^{-5}/_8$ ". Single Door widths stay the same for unit and rough opening dimensions. Tru-Defense_® 8'0" Outswing Door Systems actual unit height is $97^{-3}/_8$ and rough opening height is $97^{-5}/_8$ ".

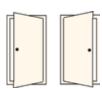
Important Additional Information:

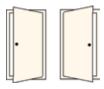
- 1. All dimensions are accurate only for full system door units using genuine Therma-Tru® components.
- 2. There is no allowance in any of the height dimensions for a carpet shim. Please add accordingly.
- 3. Brick openings are $2^{-3}/_{4}$ " wider and $1^{-1}/_{2}$ " higher than actual unit size.
- 4. For 7' doors, add 4" to the 6'8" unit size and rough opening height dimensions.
- 5. Rectangular and elliptical transoms are 13-1/2" in height. Please add accordingly.
- 6. Half round transom heights are half the size of the actual unit width. Please add accordingly.
- 7. Do not store pre-hung units outside.

Entry Systems

	I				<u> </u>
Feature	Classic-Craft®	Fiber-Classic®	Smooth-Star®	Profiles™	Traditions
Skin Material	Fiberglass	Fiberglass	Fiberglass	24 Gauge Steel	25 Gauge Steel
Skin Texture	Oak, Mahogany, Fir Grain, High Detail Smooth	Oak, Mahogany Grain	High Detail Smooth	White Primer	White Primer
Finishing Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint
Lock Block	4" LSL Full Length Stile	Wood 25"	Wood 12-1/2"	Wood 12-1/2 "	Wood 12-1/2 "
Standard Sill	Composite Adjustable	Composite Adjustable or Composite Fixed	Composite Adjustable or Composite Fixed	Composite Adjustable or Composite Fixed	Hardwood Adjustable or Basic Fixed Sill
Standard Frame	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine
Frame Options	Oak, Pine	Oak, Pine	Pine	Pine	Pine
Multi-Point Lock	Recommended	Optional	Optional	N/A	N/A
Lites	SMC Clear/Deco	BTS Clear/Deco	BTS Clear/Deco	BTS Clear/Deco	BTS Clear/Deco
Limited Warranty	Lifetime	Lifetime	Lifetime	10 Years	5 Years; I.G. 10 Years
Hinges	Classic-Craft	Self-Aligning	Self-Aligning	Self-Aligning	Self-Aligning
Weatherstrip - Hinge	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression	Medium-Reach Compression
Weatherstrip - Lock	Medium-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression
Weatherstrip - Head	Medium-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression	Long-Reach Compression
7' Doors	N/A	Selected Styles	N/A	Selected Styles	N/A
8' Doors	Selected Styles	Selected Styles	Selected Styles	N/A	Selected Styles
Security Strike	Standard	Standard	Standard	Standard	Optional
Top Rail	Composite	Composite	Composite	Pine	Pine
Bottom Rail	Composite	Composite	Composite	Composite	Composite
Lock Stile	4 1/8" LSL Full Length Stile	1-1/4" LVL	1-1/4" LVL	1-1/4" Pine	1-1/4" Pine

Entry Handing Information





Left-Handed Right-Handed Outswing (View from Outside Home) Left-Handed Right-Handed Inswing (View from Inside Home)

Handing Information

As with any fine exterior door system, Therma-Tru® doors can be installed for right- or left-hand operation. When ordering a pre-hung unit, refer to door swing as determined from these illustrations.

Therma-Tru® Exterior Doors

All door slabs shall be manufactured by Therma-Tru Corp. The panels shall be secured, using a high-performance adhesive to thermally broken, trimmable stiles and rails forming a perimeter to reduce thermal transmission and allow for field preparation of hardware. The bottom edge shall be manufactured from a moisture-resistant and decay-resistant composite.

Independent Laboratory Performance Testing

Therma-Tru® exterior door systems (properly assembled with all genuine Therma-Tru® components) have been tested for one or more of the following performance specifications, structural load, uniform load deflection, vertical load resistance, air infiltration, water penetration resistance, forced entry resistance, operating forces, force to latch, dealazing resistance, operating cycle performance, impact resistance, sound transmission, thermal performance and solar heat gain performance. Therma-Tru® entry and patio door systems conform to multiple Performance Standards/Test Methods that may include ANSI/AAMA/NWWDA 101/I.S.2, AAMA/WDMA 101/I.S.2/NAFS, AAMA/WDMA/CSA 101/I.S.2-A440, ASTM E330, ASTM E547, ASTM E283, ASTM E 331, ANSI/ BHMA A156.2, AAMA 1304, AAMA 920, AAMA 925, ASTM E2068, ASTM F842, ASTM E987, ASTM E1300, ASTM E90, ASTM E413, ASTM E1332, ASTM E1886, ASTM E1996, PA/TAS 201, PA/TAS 202, PA/TAS 203, HUD UM89, AAMA 1702.2, 24 CFR 3280, 24 CFR 3282, NFRC 100 AND NFRC 200. Refer to www.thermatru.com for design pressure and other performance ratings.

Classic-Craft® Exterior Doors

Panel face shall be manufactured from a proprietary thermoset composite, wood-grained to duplicate a handcrafted fir, oak, mahogany master or high detail smooth surface can be stained or painted in accordance with Therma-Tru» recommendations. Door edges shall be machinable kiln-dried premium wood, flush and square with door faces. The lock side shall be reinforced with a wide engineered lumber stile that runs the length of the door. The door shall be trimmable in length by $2\ ^1\!/_2$ " without rerailing ($1\ ^1\!/_4$ " on top and bottom) and in width up to $^1\!/_4$ ". Trimming shall be performed in accordance with manufacturer's instructions.

Fiber-Classic® Exterior Doors

Panel face shall be manufactured from a fiberglassreinforced thermoset composite compound, woodgrained in oak and mahogany and can be stained or painted. A 2³/₈" wide wood lockblock shall be incorporated to provide structural integrity. The door shall be trimmable in width up to ¹/₄" and in length by ¹/₂". Trimming shall be performed in accordance with manufacturer's instructions.

Smooth-Star® Exterior Doors

Panel face shall be manufactured from a fiberglassreinforced thermoset composite compound that must be painted. A 23/8" wide wood lockblock shall be incorporated to provide structural integrity. The door shall be field trimmable in width up to 1/4" and in length by 1/2". Trimming shall be performed in strict accordance with manufacturer's instructions.

20 Minute Steel Fire Doors

Both sides of each panel shall be 24- or 25-gauge galvanized steel. A lockblock shall be incorporated to provide support for secure mounting of hardware. All door surfaces are factory primed white to accept exterior paint.

Profiles™

Both sides of each panel shall be 24-gauge galvanized steel. The door edges shall be machinable kiln-dried white pine and provide full thermal break. A lockblock shall be incorporated to provide support for secure mounting of hardware. All door surfaces are factory primed white to accept exterior paint.

Traditions

Both sides of each panel shall be 25-gauge galvanized steel. The door edges shall be machinable kiln-dried white pine and provide full thermal break. A wood lock block shall be incorporated to provide secure mounting of hardware. All door surfaces are factory primed white to accept exterior paint.

Doorlites

Doorlites are insulated and exposed panes are tempered for safety and security. Single paned glass is available in a select group of clear doorlites. Optional wood grilles available for clear doorlites and transoms.

Inserts – All glass (except flush-glazed styles) shall be bedded with glazing mastic and secured in doors with screws. Therma-Tru's SMC, TCM and BTS doorlite frames are available for most styles except where noted. SMC, TCM and BTS frames shall resist significant deformation by heat up to 200°F regardless of paint or stain color or placement behind a storm door.

PVC doorlite frames require a finish within 30 days of installation. Failure to do so will void the warranty. Do not finish PVC doorlite frames a dark color or install behind a storm door.

Flush-Glazed: The glass in flush-glazed styles shall be molded in place by a proprietary process that bonds the glass, door panels and core into one integral panel.

Decorative Glass & Wrought Iron: Each Therma-Tru® decorative glass unit is hand-crafted by skilled artisans replicating old world techniques. Each piece is a unique work of art and many things that would appear to be imperfections; small bubbles, lines, and waves within the glass are normal and are part of the old world charm.

Transoms

Transom frames and brickmould available to match door frames in primed pine or premium wood. All transoms are 13½" in height except half rounds.

Components

Adjustable Security Strike Plate – Proprietary adjustable type, permitting in-out adjustment of door in frame, up to $^3/_{16}$ ".

Hinges - Minimum hinge size 4" x 4" x .098".

Ball-bearing hinges are recommended for 3'6" x 8'0" doors, doors using heavy lites (i.e. wrought iron), all 20-minute fire-rated fiberglass doors and all Classic-Craft® Doors.

Weatherstripping – Jacketed urethane weatherstrip, in proprietary design, kerf-fit to frame stops, door bottom gasket with proprietary sill-interface feature, and right and left side corner seal pads.

Sills – Wide range of sill options: thermally broken fixed, adjustable with hardwood or high performance threshold, and public access. Selected styles have milled aluminum, anodized bronze, anodized satin nickel and anodized brass finishes. High performance sills feature stainless steel adjustment mechanisms help to resist corrosion.

Please be aware that single door units built with public access sills have little resistance to water penetration, and double doors built with these sills have a potential to leak if installed exposed to weather. We recommend that units be installed away from weather under large soffits or overhands.

Fire Rating Performance Standards

Fire and building codes vary throughout the country and acceptance of products and labels is left to the discretion of the local authorities. Consult NFPA-80 for further information on labeling, testing procedures and standards and their meaning.

MODIFICATION OF PRODUCTS DESCRIBED IN THIS BROCHURE WHICH CARRY FIRE RATINGS (DOORS AND FRAMES) MAY VOID THE FIRE RATINGS.

**Test conducted by Warnock-Hersey International Laboratories and Applied Research Laboratories.

Finishing and Painting

Installation, finishing and maintenance must be performed according to Therma-Truo's recommendations to comply with warranty requirements. Obtain a copy of the Therma-Truo recommendations from your dealer or distributor or visit www.thermatru.com.

Some highlights are:

Classic-Craft® and Fiber-Classic® door systems should be stained using the Therma-Tru® Same Day® stain only or painted using primer and acrylic latex paint (exterior grade on outside).

Classic-Craft® Canvas, Smooth-Star®, Profiles® and Traditions door systems should also be painted using acrylic latex paint (exterior grade on outside). No primer is needed on Smooth-Star® fiberglass or steel doors.

DO NOT apply Therma-Tru® topcoat directly to an unfinished fiberglass door. DO NOT use automotive paint.

All Therma-Tru® doors must be finished within 6 months of the installation date for warranty coverage. Bare and unprotected wood such as jambs, mull posts and brickmould trim should be finished within 2 weeks of installation date for warranty and coverage.

Maintenance

Inspect finished surfaces periodically, as well as sealants and gasketing. All may be affected by exposure to environmental conditions. Recoat stained surfaces with clear coat, or repaint painted surfaces when they appear dull or rough. Be sure to check expiration dates on containers.

*For best performance, double doors to be used in areas with severe weather exposure must be installed using entry alcoves or large soffit overhangs to protect entry unit from exposure. Multi-point locking systems are highly recommended for 8'0" and double door applications.

Please Note: Due to ongoing product development, Therma-Tru Corp. reserves the right to make changes in design, materials and specifications without notice.

Recommended Door Overhang: For best performance, all doors should be protected by an overhang. The recommended size is half the distance from the base of the door to the bottom of the overhang. So as an example, a distance of 10' for this dimension would require an overhang of 5' minimum. For wetter climates, southern or western exposures and for double doors, the overhang should be the same as the distance from the base of the door to bottom of the overhang. In this same example, the dimension is 10' so the overhang should be 10'.

Vinyl Sliding Patio Systems Dimensional Data

				Replacement H	leight 6'6"		Full Height 6'8"				8'0" Replacement Height			
Number of Panels			Actual Ur	nit Size	Rough	Opening	Actual	Unit Size	Rough	Opening	Actual	Unit Size	Rough (Opening
Number of Fancis	Unit Width	Panel Width	Width	Height	Width	Height	Width	Height	Width	Height	Width	Height	Width	Height
Single Panel	3/0	3/0	35-1/4"	79-1/2"	36"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	5/0	2/6	59-1/4"	79-1/2"	60"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Two Panel	6/0	3/0	71-1/4"	79-1/2"	72"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	8/0	4/0	95-1/4"	79-1/2"	96"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Three Panel Continuous	9/0	3/0	107-1/4"	79-1/2"	108"	80"	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

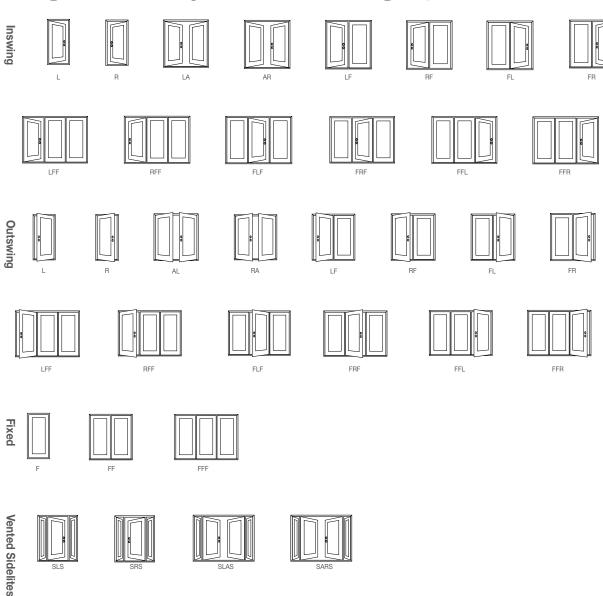
Vinyl Sliding Patio Systems Performance Data

Therma-Tru Product	Design Pressure Ratings	AAMA/WDMA 101/ I.S.2	Air Infiltration (scfm/ft2)	Water Reisistance (psf)	Structural Load (psf)	Florida Building Code Approval Numbers
		Vinyl Sliding Pat	tio doors			
3066 LF/FR	DP 50	69207.01	0.01	7.5	± 50	FL8500
5066 LF/FR	DP 35	67106.01	0.19	5.25	± 35	
6066 LF/FR	DP 35	67106.02	0.19	5.25	± 35	
5066 LF/FR W/Stiffener	DP 50	67873.01	0.15	7.5	± 50	FL7612
6066 LF/FR W/Stiffener	DP 50	67873.02	0.15	7.5	± 50	TETOTE
8066 LF/FR	DP 35	87112.01	0.14	5.25	± 35	
9066 LF/FR	DP 45	66543.01	0.06	6.75	± 45	

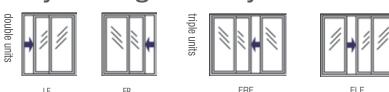
Hinged & Vinyl Sliding Patio Systems

Feature	Classic-Craft®	Fiber-Classic®	Smooth-Star®	Profiles™	Traditions	Vinyl Sliding
Skin Material	Fiberglass	Fiberglass	Fiberglass	Steel	Steel	Vinyl
Skin Texture	Oak, Mahogany, Fir Grains, High Detail Smooth	Mahogany, Oak Grains	Smooth	Smooth	Smooth	Smooth
Exterior Finish Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Interior Finish Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint	White
Standard Sill	Composite Adjustable	Composite Adjustable or Composite Fixed	Vinyl			
Standard Frame	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	4-9/16" Primed Pine	Vinyl
Panel Options	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double, Triple
Height Options	6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6", 6'8" & 8'0"	6'6"
Security Strike Plate	Standard	Standard	Standard	Standard	Standard	N/A
Multi-Point Lock	Optional	Optional	Optional	Optional	Optional	N/A
Standard Glass	Low-E IG	Flush-Glazed Low-E IG	Flush-Glazed Low-E IG	Clear IG	Clear IG	Clear IG
Limited Warranty	Lifetime	Lifetime	Lifetime	10 Years	10 Years IG, 5 Years Door	10 Years
Adjustable Hinges	Optional	Optional	Optional	Optional	Optional	N/A
Panel - Top Rail	Composite	Composite	Composite	Pine	Pine	Vinyl
Panel - Bottom Rail	Composite	Composite	Composite	Composite	Composite	Vinyl

Hinged Patio Systems Handing Options



Vinyl Sliding Patio Systems Handing Options



Classic-Craft®

American Style Collectio	
19200T	
19220T CCA210	
CCA210SL CCA210XC	20
CCA210XCSL	
CCA210XJ	
CCA210XJSL	
CCA210XN	
CCA210XNSL	
CCA210XR	25
CCA210XRSL	
CCA211	25
CCA211SL	25
CCA212	24
CCA212SL	
CCA213	
CCA213SL	
CCA214	
CCA214SL	
CCA220	
CCA220SL	26
CCA220XC	
CCA220XCSL	
CCA220XJCCA220XJSL	
CCA220XJSL	
CCA220XNSL	
CCA220XR	
CCA220XRSL	
CCA221	
CCA222	
CCA224	24
CCA230	
CCA230XC	
CCA230XJ	25
CCA230XN	
CCA230XR	
CCA231	
CCA232	
CCA234	
CCA240	
CCA240XC	
CCA240XJ	
CCA240XN CCA240XR	
CCA240XR CCA260	
CCA260XC	
CCA260XJ	
CCA260XN	
CCA260XR	
CCA3400SL	
CCA3400XCSL	25
CCA3400XJSL	25
CCA3400XNSL	25
CCA3400XRSL	25
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CCA3404SL	24
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CCA3504SL	24
CCA3560SL	26
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CCA3560XNSL	25
CCA3560XRSL	
CCA8210	26
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CCM600

CCM600XC

CCM600XJ

CCM600XN

CCM600XR

CCM605	32
CCM609	32
CCM610B	33
CCM610G	
CCM611	
CCM700	
CCM701	
CCM703	
CCM705	
CCM709	
CCM710B	33
CCM710G	
CCM711	
CCM800	35
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CCM805	
CCM809	
CCM810B	
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CCM891	
CCM891XC	
CCM891XJ	35
CCM891XN	35
CCM891XNCCM891XR	35
CCM892	34
CCM893	
CCM894	32
CCM895B	33
CCM895G	33
CCM3300SL	35
CCM3300SLCCM3303SL	34
CCM3305SL	33
CCM3305SLCCM3309SL	32
CCM3310BSL	33
CCM3310GSL	33
CCM3400SL	35
CCM3400XCSLCCM3400XJSL	35
CCM3400XNSL	35
CCM3400XNSLCCM3400XRSL	35
CCM3403SL	
CCM3405SL	
CCM3409SI	32
CCM3410BSL	33
CCM3410GSL	33
CCM3411SL	
CCM3500SL	
CCM3503SL	
CCM3505SL	
CCM3509SL	
CCM3510BSL	
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CCM3511SL	
CCM8000SL	
CCM8000XCSL	
CCM8000XJSL	35
CCMBUUUANSI	25

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CCR20546
CCR205A46
CCR3400SL46
CCR3400XCSL45

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CCM8001SL

CCM8002SL

CCM8003SL

CCM8004BSL

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BEBHRT BEET		
BEGHRT		
BERT		
CBHRT CC10		
CC11		
CC16	5	54
CC17 CC19		
CC20		
CC020T		
CC20XC CC20XJ		
CC20XN		
CC20XR CC26		
CC27		
CC29		
C30 C36		
037		
CC39		
CC40CO40T		
C44	5	54
CC45 CC47		
C48		
CC48XC		
CC48XJ CC48XN		
CC48XR		
CC49 CC49XC		
CC49XJ		
CC49XN		
C49XR C50		
C57	5	53
CC58 CC59		
C60		
C060T		
C61 C70		
C76	5	54
C77 C79		
C90		
CC090T CC90XC		
C90XJ		
CC90XN	F	56
CC90XR CC91		
CC92	F	56
CC92XC		
CC92XJ CC92XN		ວວ 55
CC92XR		
CC96 CC97		
CC99		
CC100		
CC100XC CC100XJ		
CC100XN	5	55
CC100XR CC102		
CC102XC	5	55
CC102XJ CC102XN		
CC102XN CC102XR		
CC106	F	54
CC107 CC109		
CC110B	5	52
CC110G	5	52
CC111B CC111G		
CC112B	5	52
CC112G CC113B		
CC113B CC113G		
CC114B	5	52
CC114G CC125		
CC126		

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CC12855	CC892XJ55	CC8000XCSL56	CCV106SL65	CCV940XR66	CCV20524B64
CC12955	CC892XN55	CC8000XJSL56	CCV108SL65	CCV950SL67	CCV20524G64
CC200T 57	CC892XR55	CC8000XNSL56	CCV109SL63	CCV950XCSL66	CCV2052564
CC220T57	CC89654	CC8000XRSL56	CCV20567	CCV950XJSL66	CCV2052665
CC400T54	CC89753	CC8006SL54	CCV205A67	CCV950XNSL66	CCV2052763
CC420T54	CC89952	CC8007SL53	CCV22067	CCV950XRSL66	CCV2052865
CC600T52	CC900B52	CC8009SL52	CCV45567	CCV96067	CCV2052963
CC620T52	CC900G52	CC8010BSL53	CCV455A67	CCV960XC66	CCV2053763
CC81057	CC900T54	CC8010GSL53	CCV91066	CCV960XJ66	CCV20537A63
CC81157	CC901B52	CC8011SL55	CCV910XC66	CCV960XN66	CCV2202066
CC83056	CC901G52	CP30T55	CCV910XCSL66	CCV960XR66	CCV22020XC66
CC830XC56	CC902B52	CPET55	CCV910XJ66	CCV0502066	CCV22020XJ66
			CCV910XJSL66		
CC830XJ56	CC902G52	CPRT55		CCV05020XC66	CCV22020XN66
CC830XN56	CC90455	DLHRT57	CCV910XN66	CCV05020XJ66	CCV22020XR66
CC830XR56	CC920T54	PRHRT54	CCV910XNSL66	CCV05020XN66	CCV2202365
CC831 57	CC1010SL57		CCV910XR66	CCV05020XR66	CCV22024B64
CC83256	CC1016SL54		CCV910XRSL66	CCV0502365	CCV22024G64
CC832XC55	CC1017SL53		CCV91163	CCV05024B64	CCV2202564
CC832XJ55	CC1019SL52	Canvas Collection,	CCV911SL63	CCV05024G64	CCV2202665
CC832XN55	CC1020BSL53		CCV91262	CCV0502564	CCV2202763
CC832XR55	CC1020GSL53	19020T67	CCV912SL62	CCV0502665	CCV2202865
CC83654	CC1025SL55	19200T67	CCV91362	CCV0502763	CCV2202963
CC83753	CC2020SL57	19210T67	CCV913SL62	CCV0502865	CCV4552066
CC83952	CC2020XCSL56	19220T 67	CCV914	CCV0502963	CCV45520XC
CC86057	CC2020XJSL56	19230T 67	CCV914SL62	CCV9010SL67	CCV45520XJ66
		AS30T64	CCV92066	CCV9010SL63	
	CC2020XNSL56	ASET64			
CC87654	CC2020XRSL56	ASRT64	CCV920XC66	CCV9012SL62	CCV45520XR66
CC87753	CC2025SL 57	BEET 64	CCV920XCSL66	CCV9013SL62	CCV4552365
CC87952	CC2025XCSL 56	BERT64	CCV920XJ66	CCV9014SL62	CCV45524B64
CC88056	CC2025XJSL56	CC040T65	CCV920XJSL66	CCV9020SL67	CCV45524G64
CC880XC55	CC2025XNSL56	CC060T63	CCV920XN66	CCV1002066	CCV4552564
CC880XJ55	CC2025XRSL56		CCV920XNSL66	CCV10020XC66	CCV4552665
CC880XN55	CC2040SL53	CC090T65	CCV920XR66	CCV10020XJ66	CCV4552764
CC880XR55	CC2044SL54	CC400T65	CCV920XRSL66	CCV10020XN66	CCV4552865
CC88256	CC2045SL55	CC420T65	CCV92163	CCV10020XR66	CCV4552963
CC882XC55	CC2060SL52	CC600T63	CCV92262	CCV1002365	CCV4553764
CC882XJ55	CC2080BSL53	CC620T63	CCV92462	CCV10024B64	CCV45537A64
CC882XN55	CC2080GSL53	CC900T65	CCV93066	CCV10024G64	DLHRT 67
CC882XR55	CC2120SL57	CC920T65	CCV930XC66	CCV1002564	HA30T62
		CCV05067	CCV930XJ66		
	CC2140SL53	CCV100SL67			
CC88753	CC2144SL54	CCV100XCSL66	CCV930XN66	CCV1002763	HW30T63
CC88952	CC2145SL55	CCV100XJSL66	CCV930XR66	CCV1002865	HWRT63
CC89056	CC2160SL52	CCV100XNSL66	CCV93163	CCV1002963	LF30T65
CC890XC56	CC2270SL57	CCV100XRSL66	CCV93262	CCV2052066	LFET65
CC890XJ56	CC2275SL55	CCV103SL65	CCV93462	CCV20520XC66	LFRT65
CC890XN56	CC2276SL54		CCV94067	CCV20520XJ66	SV30T62
CC890XR56	CC2277SL53	CCV104BSL64	CCV940XC66	CCV20520XN66	SVRT62
CC89256	CC2279SL52	CCV104GSL64	CCV940XJ66	CCV20520XR66	VG30T62
CC892XC55	CC8000SL57	CCV105SL64	CCV940XN66	CCV2052365	VGRT 62

Fiber-Classic® & Smooth-Star®

I IDCI - OIC		1100111-01			
	FCM62XCSL 103	FCM13180	FCM75684	FCM862XRSL 103	FCM888SL88
Fiber-Classic _®	FCM62XJ103	FCM131SL80	FCM75798	FCM86376	FCM889SL88
Mahogany Collection _{TM}	FCM62XJSL 103	FCM132115	FCM75886	FCM863SL76	FCM89094
	FCM62XN 103	FCM132XC103	FCM75998	FCM86480	FCM890SL94
FCM10114	FCM62XNSL 103	FCM132XJ103	FCM759SL98	FCM864SL80	FCM89194
FCM10XC103	FCM62XR 103	FCM132XN103	FCM76076	FCM86582	FCM891SL94
FCM10XJ103	FCM62XRSL 103	FCM132XR103	FCM76186	FCM865SL82	FCM892SL94
FCM10XN 103	FCM65110	FCM134118	FCM761SL87	FCM86692	FCM893SL88
FCM10XR103	FCM65SL 110	FCM138110	FCM76298	FCM866SL92	FCM89498
FCM11101	FCM66101	FCM140106	FCM762SL98	FCM870114	FCM894SL98
FCM12100	FCM66SL 101	FCM140SL106	FCM763101	FCM870SL115	FCM895101
FCM1374	FCM68100	FCM141106	FCM76486	FCM870XC103	FCM89686
FCM1678	FCM68SL100	FCM14290	FCM764SL86	FCM870XCSL103	FCM896SL87
FCM18110	FCM7174	FCM14390	FCM76576	FCM870XJ103	FCM89774
FCM31 118 FCM32 114	FCM71SL74	FCM143SL90	FCM765SL76	FCM870XJSL 103	FCM897SL74
	FCM80115	FCM14490	FCM78398	FCM870XN103	FCM89878
FCM32SL115	FCM80XC 103	FCM144SL90	FCM783SL98	FCM870XNSL 103	FCM898SL78
FCM32XC103	FCM80XJ103	FCM14690	FCM784 101	FCM870XR103	FCM89990
FCM32XCSL 103	FCM80XN 103	FCM14792	FCM78586	FCM870XRSL 103	FCM899SL90
FCM32XJ	FCM80XR103	FCM147SL92	FCM78698	FCM87176	FCM90085
	FCM10080	FCM14896	FCM787101	FCM871SL76	FCM90185
FCM32XN 103 FCM32XNSL	FCM10180	FCM14996	FCM78886	FCM87280	FCM901SL85
	FCM101SL80	FCM149SL96	FCM78996	FCM872SL80	FCM90285
FCM32XR 103 FCM32XRSL	FCM10492	FCM15096	FCM79998	FCM87382	FCM902SL85
FCM3674	FCM10592	FCM15196	FCM80086	FCM873SL82	FCM90485
FCM36SL74	FCM105SL92	FCM160 115	FCM80278	FCM87492	FCM90588
FCM3878	FCM10692	FCM160XC103	FCM860118	FCM874SL92	FCM90688
FCM38SL78	FCM10876	FCM160XJ103	FCM861XC103	FCM881SL115	FCM906SL88
FCM4578	FCM10976	FCM160XN103	FCM861XJ103	FCM881XCSL 103	FCM90788
FCM45SL78	FCM109SL76	FCM160XR103	FCM861XN103	FCM881XJSL103	FCM907SL88
FCM60118	FCM11076	FCM16174	FCM861XR103	FCM881XNSL 103	FCM90988
FCM61115	FCM11382	FCM16392	FCM862114	FCM881XRSL 103	FCM91094
FCM61XC103	FCM11482	FCM16476	FCM862SL115	FCM882SL76	FCM91194
FCM61XJ103	FCM114SL82	FCM16590	FCM862XC103	FCM883SL80	FCM911SL94
FCM61XN103	FCM115 82	FCM198110	FCM862XCSL 103	FCM884SL82	FCM91294
FCM61XR103	FCM115SL 82	FCM701SL115	FCM862XJ 103	FCM885SL92	FCM912SL94
FCM62114	FCM11882	FCM705SL74	FCM862XJSL 103	FCM88685	FCM91494
FCM62SL115	FCM12478	FCM707SL78	FCM862XN103	FCM886SL85	FCM91594
FCM62XC103	FCM12592	FCM71174	FCM862XNSL 103	FCM887SL85	FCM91694
	FCM12680	FCM755118	FCM862XR103	FCM88888	FCM916SL94

HR = Half Round Transom

Fiber-Classic® & Smooth-Star® continued

	J. J.
FCM3000-20	
FCM3000-30	: 110
FCM3000-40	
FCM3000-60	
FCM8101SL	110
FCM8102SL	98
FCM8103SL	90
FCM8104SL	86
FCM8105SL	78
FCM8106SL	74
FCM8107SL	96
FCM8108SL	100
FCM8109SL	101
FCM8110SL	106
FCM8111LSI	
FCM8111RSI	
FUNDITO	101
FUND1135L	101
FUNDITA	
FCM8115	
	106 106
FCM83000-2	C110
FCM83000-3	C110
FCM83000-4	
FCM83000-6	
	114
	115
FIM601XC .	115
FIM601XCSL	103
FIM601XJ	103
FIM601XJSL	103
FIM601XN .	103
FIM601XNSL	103
FIM601XR .	103
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	88
FIM602SL	88
	80 80
FIM604	80
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FIM605	114
	115
FIM605XC .	103
FIM605XCSL	103
FIM605XJ	103
FIM605XJSL	103
FIM605XN FIM605XNSL	103 103
	103
FIM605XRSL	
FIM606	
FIM606SL	115
FIM606XC	103
FIM606XCSL	103
FIMIGUGXJ	103
FIM606XJSL	
FIM606XN .	103
FIM606XNSL FIM606XR	400
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FIM606XRSL	103 114
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FIM607XJSL	
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	76
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FIM624LSL	84
FIM624RSL	84
EINTOON	
	98

Fiber-Classic_® Oak Collection™ ... 118 1000 1283XC ... 104 1283X.I . . 104 1283XN .. 104 1283XR . 104 1284 112 1285 111 1286SL 107 1289 ... 2000 . 108 2000B . . 108 2000SL 108 2009 108 2010 108 2050 . 108 2050SL .. 108 2100 108 2100SL .. 108 2150 2150SL . 108 .. 108 8000 108 8000-9 8000-12 . 108 12101SL .. 116 12101XCSL ... 104 12101XJSL ... 104 12101XNSL 104 12101XRSI . 104 12102SL 112 13101SL 14101SL .. 74 15101SL . 100 18101SL 78 81000 118 81200 . 115 81200P .. 115 81200PSL .. 116 81200PXC ... 104 81200PXCSL . 104 81200PXJ . 104 81200PXJSL ... 104 81200PXN .. . 104 81200PXNSL 104 81200PXR . . 104 81200PXRSL .. . 104 81200SL 116 81200XC ... 104 81200XCSL 81200XJ 104 .. 104 81200XJSL 104 81200XN ... 104 81200XNSL . 104 81200XR .. 104 81200XRSL .. 104 81208 112 81208PSL . 112 81208SL 112 81210 112 81222 81225P . 106 81225PSL .. 107 81225SL 107 81300SL ... 101 81800P 81800PSI . 78 81800SL 78 81828 112 81918P 81918PSL 76 81918SL 76 81919P 81919PSL 81919SL . 82 81921P . .. 92 81921PSL . 92 81921SL 92 81928P . 94 81928PSI . 94 81928SL 95 81929P 115 81929PSL . 116 81929PXC . 104 81929PXCSL ... 104 81929PXJ 104 81929PX.ISI . 104 81929PXN 104 81929PXNSL 104 ... 104 81929PXRSL 104 81930P . 98

81930PSL ...

81931P

81932PSL

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81986SL ...

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81933P				76
81933PSL				77
81934P				
81934PSL				74
81935P				
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81938P				88
81939P 81939PSL				
81940P				
81940PSL				
81941P				
81941PSL				
81942P 81942PSL				
81942F3L				
81943PSL			1	16
81943PSL 81943PXC			1	04
81943PXCS	L		1	04
81943PXJ 81943PXJS				
81943PXJS			1	04
81943PXNS			1	
81943PXR			1	04
81943PXRS			1	
81944P				
81945P 81946P		•••••	1	12
81946PSL			1	12
81947P			1	
81948P			1	11
81949P				11
			1	
81951P 81951PSL				74 74
81952P				
81952PSL				77
81953P				
81953PSL				
81954P 81954PSL				
81955P				
81955PSL				82
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81964PSL				
81965LPSL				84
81965P				
81965RPSL 81966P				
81966PSL				
81967P				
81967PSL				87
81968P				
81968PSL				
81968SL 81970P			1	
			1	
81971PXC 81971PXJ				
81971PXN				
81971PXR 81972P				
			1	
				76
81976P				74
81985P 81986PSL				

FC10XJ104 FC10XN104	
FC10XN 104	
FC10XR104	
FC11101	
FC11SL101	
FC12SL100	
FC1374	
FC13SL74	
FC1678	
FC18112	
FC18SL112	
T0100L	
FC2074	
FC2178	
FC23112	
FC25100	
FC31 118	
FC32115	
EC32SI 116	
FC32SL116 FC32XC104	
FC32XCSL104	
FC32XJ104	
FC32XJSL104	
FC32XN104	
FC32XNSL104	
FC32XR 104	
FC32XRSL 104	
FC3674	
FC36SL 74	
FC38SL78	
FC43 78	
FC43SL79	
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FC44101	
FC44SL 101	
FC4578	
FC46SL 78	
FC47SL 116	
FC47XCSL 104	
FC47XJSL104	
FC47XNSL 104	
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FC48SL 116	
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FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XR 104 FC48XR 104 FC57 74 FC57SL 74	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XR 104 FC48XR 104 FC57 74 FC57SL 74	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XNSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58SL 100 FC58SL 100	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XNSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58SL 100 FC58SL 100	
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FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58 100 FC58SL 100 FC60 118 FC61 116 FC61 106	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58 100 FC58SL 100 FC60 118 FC61 116 FC61 106	
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FC48XJSL 104 FC48XN 104 FC48XR 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57 74 FC58 100 FC58SL 100 FC58SL 100 FC60 118 FC61 116 FC61XC 104 FC61XN 104	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58 100 FC58SL 100 FC58SL 100 FC600 118 FC61 116 FC61XC 104 FC61XJ 104 FC61XR 104 FC61XR 104 FC61XR 104	
FC48XJSL 104 FC48XN 104 FC48XR 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57 74 FC58 100 FC58SL 100 FC58SL 100 FC60 118 FC61 116 FC61XC 104 FC61XN 104	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58 100 FC58SL 100 FC58SL 100 FC600 118 FC61 116 FC61XC 104 FC61XJ 104 FC61XR 104 FC61XR 104 FC61XR 104	
FC48XJSL 104 FC48XN 104 FC48XR 104 FC48XRSL 104 FC57 74 FC57 74 FC58 100 FC58SL 100 FC68 116 FC61 116 FC61XC 104 FC61XN 104 FC61XN 104 FC61XN 104 FC61XN 104 FC61XR 104 FC61XR 104 FC62ZC 104	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57SL 74 FC58 100 FC58SL 100 FC680 118 FC61 116 FC61XC 104 FC61XJ 104 FC61XJ 104 FC61XJ 104 FC61XR 104 FC61XR 104 FC61XR 104 FC62 115 FC62XC 104 FC62XJ 104	
FC48XJSL 104 FC48XN 104 FC48XNSL 104 FC48XRSL 104 FC48XRSL 104 FC57 74 FC57 74 FC58 100 FC68SL 100 FC60 118 FC61 116 FC61XC 104 FC61XJ 104 FC61XJ 104 FC61XR 104 FC61XR 104 FC61XR 104 FC61XR 104 FC61XR 104 FC62XC 104 FC62XC 104 FC62XN 104	
FC48XJSL 104 FC48XN 104 FC48XR 104 FC48XRS 104 FC48XRSL 104 FC57 74 FC57 74 FC57SL 74 FC58S 100 FC60 118 FC61 116 FC61XC 104 FC61XI 104 FC61XR 104 FC61XR 104 FC61XR 104 FC61XR 104 FC62XR 104	
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		\$100XRSL		S400		S812		S981		\$604989
Smooth-Star _®		\$102 \$103		S416SL S426		S814 S814SL		\$982 \$983		\$6050
	110	S104		S430		S818		S984		S605277
2010SL 19020T		S104XC		S430SL		S818XC		\$985		\$6054 107
19055T		S104XJ S104XN		\$450 \$450SL		S818XJ S818XN		S987S987SL		\$6055
19060T		S104XR		S454		S818XR		S988		S606084
19080T 19200T		\$105		S516SL		S828		S9891		S6060LSL84
19210T	117	S108 S115		\$530 \$530SL		S829 S829SL		S990 S991		\$6060RSL84 \$6062114
19220T		S118		S550		S830		S9921		\$6063113
19230T 19400T		S118XC		S554		S830XC		S992XC1		S6063STC118
19420T		S118XJ S118XN		\$600 \$601		\$830XJ \$830XN		S992XJ1 S992XN1		\$6070
19430T		S118XR		S601SL		S830XR		S992XR1		S607191
19520T 19600T		S128		S601XC	105	S831	. 119	S993		S6071SL91
19610T		\$130		S601XCSL		\$832		\$9941 \$995		\$6072
19620T		S130SL S132		S601XJS601XJSL		\$833 \$834		S995		\$6073
19630T		S132SL	107	S601XN	105	S836	. 99	\$997	77	\$607491
19730T		S138 S138SL		S601XNSL S601XR		\$837 \$880		\$998 \$999		\$6075
19740T		\$1305L		S601XRSL		S880S880SL		S999		\$6076
19750T		S139SL	81	S602	89	S880XC		S1001	97	S607891
19810T		\$140		S602SL S603		S880XCSL		\$1170SL1		\$6079
19820T		S140STC S140XC		S603S603SL		S880XJ S880XJSL		S1570SL 1 S20001		\$6080117 \$6080XC105
19830T		S140XJ	105	S604		S880XN	. 105	S2000-2C1	09	S6080XJ105
AVRT 85901SL		\$140XN		S604SL		S880XNSL		S2000-3C1		S6080XN105
85919SL		S140XR S141		S605S605SL		S880XRS880XRSL		S2000-4C 1 S2000-6C		\$6080XR 105 \$6081
BLHRT		S141STC		S605XC		S881		S2000SL1		S608293
BSHRT		\$150		S605XCSL		S881SL		\$2000\$L-2C1		S608399
CNHRT	96	S150SL S151		S605XJS605XJSL		\$882 \$884		S2000SL-4C 1 S2009 1		\$6084
CNRT		S151SL		S605XN		S884SL		S20101		S609095
DLHRT		S154		S605XNSL		S886		S20501		S609193
FWRT		S154SL S155		S605XRS605XRSL		S886SL S887		S2070SL 1 S21001		\$6091\$L93 \$609289
KNRT		S155SL		S606		S887SL		S21501		S6092SL89
KSHRT S10		S160	97	S606SL	117	S888		S22001	09	S609389
S10XC		S160SL S161		S606XCS606XCSL		S888SL S891		S2250GBG1 S3000-2C1		\$6094
\$10XJ		\$161SL		S606XJ		S891SL		S3000-201		\$610086
S10XN		S162		S606XJSL		S892		S3000-4C1		S6100SL86
S11		\$163 \$198		S606XN		S892SL		\$3000-601		\$610186
S12		\$198 \$200		S606XNSL S606XR		\$893 \$894		S3000F-2C1 S3000F-3C1		S6101SL86 S610286
\$16 \$17		S205	119	S606XRSL	106	S894SL	77	S3000F-4C1	13	S6102SL86
\$20		\$206		\$607		S895		S3000F-6C1		S610386
\$30	116	S206E S206XC		S607SL S607XC		S895SL S896		S3570SL		\$610486 \$610586
S30XC		S206XJ	105	S607XCSL		S896XC	. 105	S4570SL		S610686
\$30XN		S206XN		S607XJ		S896XJ		S5870SL		S610786
S30XR	105	S206XR S210		S607XJSL S607XN		S896XNS896XR		S6000SL		\$6108
\$31 \$32		S210SL	117	S607XNSL	106	S897	. 119	S6002	77	\$611379
\$34		S210XCSL		S607XR		S898		S6002SL		\$6117
\$35		S210XJSL S210XNSL		S607XRSLS608		S901 S901SL		S6006 S6006SL		\$6119
\$36 \$37		S210XRSL	106	S608XC	106	S902	97	S6008	83	S612275
\$38		S211		S608XJS608XN		S902SL		S6008SL		S6123
S41	89	\$213 \$214		S608XR		S916S916SL		S6009 S6009SL		S6124XCSL106
\$42 \$43		\$220	119	S700		S926	79	S6010	83	S6124XJSL 106
S72SL		\$236 \$237		\$709		\$930 \$930SL		S6011		S6124XNSL106
S80		\$237 \$243		S716S716SL		S936		\$6012 \$6013		S6124XRSL 106 S6125SL 117
S80XC		S250	102	S726	99	S950	79	S6014	83	S6125XCSL106
S80XN		S250SL S255		\$730 \$730SL		S950SL S960		S6021 1 S6021XC1		S6125XJSL
S80XR		\$256		S750SL		\$961		S6021XJ1		S6125XRSL 106
\$81 \$82		S256XC	105	S751SL	117	S961SL	75	S6021XN1	05	S6126SL117
S84		S256XJ S256XN		S751XCSLS751XJSL		S962S962SL		S6021XR1 S60221		S6126XCSL
\$86		S256XR		S751XNSL		\$963		\$60231		S6126XNSL 106
\$87 \$90		S260	102	S751XRSL	106	S963SL	75	S6024	99	S6126XRSL106
S90SL		S262 S263SL		\$754 \$755		\$964 \$964SL		\$6025 \$6026		S6127SL88 S6128SL107
S90XC		S289		S756SL		S965		S6027		S6129SL80
S90XJ		S289E		S757SL	96	S966		S6029		S6130SL79
S90XR		S289ESL S289XC		S758SL S761SL		\$967 \$968		S6030 S6031		S6131SL
S91		S289XJ		S766SL		S969		S6032		S6133SL75
S92 S92SL		S289XN	105	S767SL	96	S970	87	S60341	07	S6134SL83
S93		S289XR S291		S768SL		\$971 \$972		\$60351 \$6036		S6135SL 91 S6136LSL84
S94	102	S291 S291SL		S770S770XC		\$972 \$973		S60411		S6136RSL84
\$94\$L		S292	93	S770XJ	105	S974	75	S6041XC1	05	\$8000109
S96SL		S292SL S294		\$770XN \$770XR		S974SL S975		S6041XJ1 S6041XN1		\$8000-9109 \$8000-12109
\$97		S294SL		\$770XK		\$975\$L		S6041XR1		\$8000-12109 \$8000-18109
S97SL S100		S296	117	S772	99	S976	87	S60421	13	S8140XC105
S100SL		S296XC S296XJ		\$773 \$774		S976SL		S60431 S6044		S8140XJ105 S8140XN105
S100XCSL	106	S296XJ		\$808		\$977 \$978		\$6044 \$6045		S8140XR105
S100XJSL S100XNSL		S296XR	105	S808SL	114	S979	77	S6046	95	\$8200119
JIOOAHOL	100	S308SL	114	S810	119	S980	87	\$6047	79	\$8201119

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HG58-1C-S		159	

WSFB	 160
WSFB7	 160

CCPPKRB	 160
PPKB	 160
ISSILPD-J	 160

DB30SWP		 160
DB30094		 160
DBDB300E	3-50	 160

Si	II Pan	
TTSLPAN430		16

CCPPKRB1 PPKB1	60
SSILPD-J 1	60

Sill Pan	



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