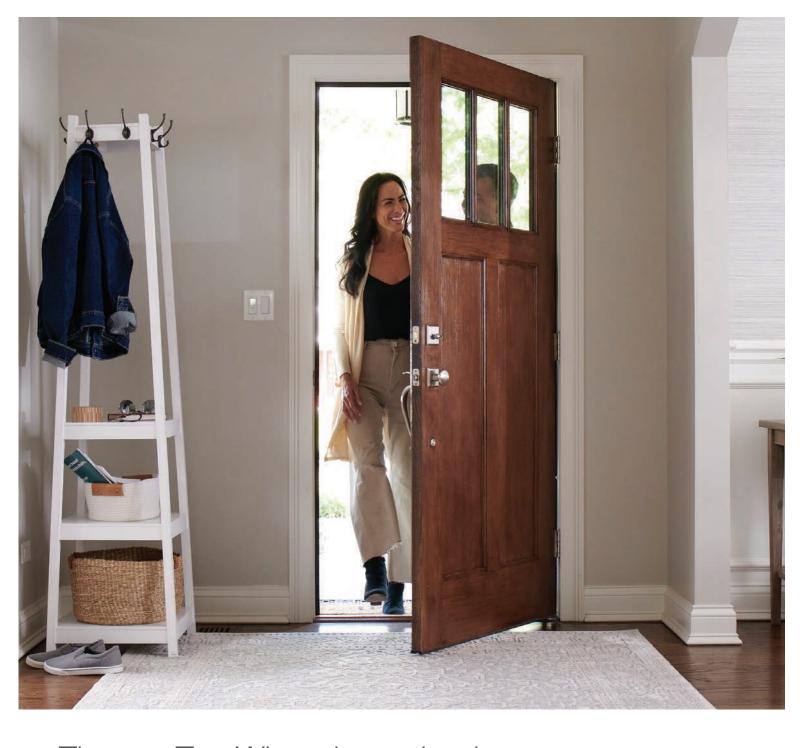


Building Professionals' Entry & Patio Door Directory



Therma-Tru. Where home begins.

Choosing a Therma-Tru. door means designing an inspired entrance with the confidence that it will perform for years to come.

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

But it's more than beauty that makes Therma-Tru the brand builders and remodelers prefer most.* With a complete door system engineered with craftsman precision and backed by more than 55 years of industry experience, you can be confident that it will perform as exceptionally as it looks.

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



Uncompromising quality, inside and out.

Your favorite doors – reorganized.

Throughout the catalog you'll find doors organized by glass shape (largest to smallest), followed by glass design, and then texture.

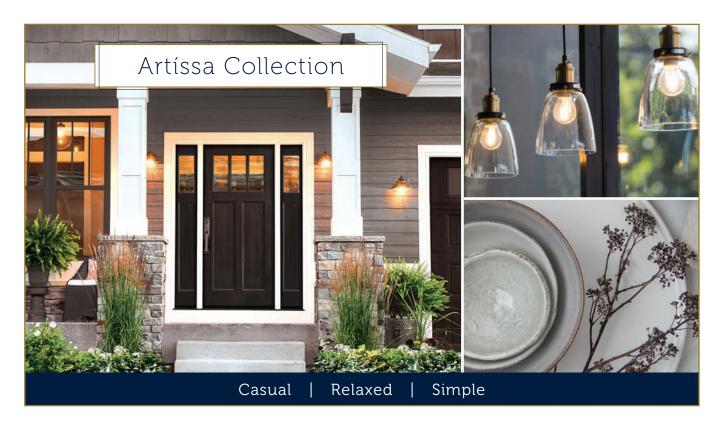
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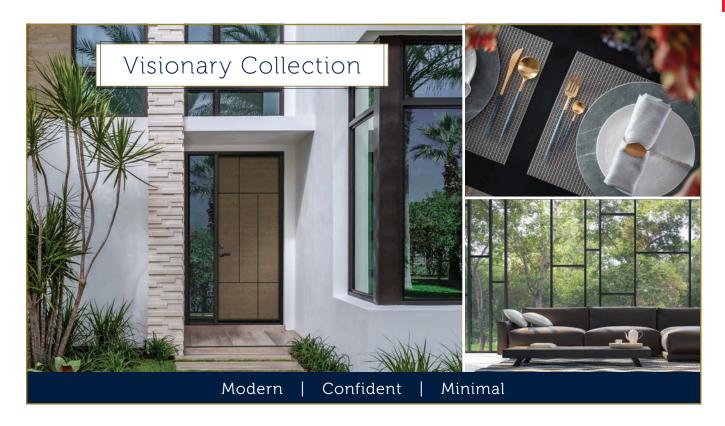
Welcome to the New Classic Craft

The premium doors you love – with a new focus on style.

The new Classic Craft, series aims to deliver the on-trend entryways your customers seek to enhance their homes. We worked with style and trend experts to curate three unique collections – Artíssa, Founders and Visionary – and have reorganized the catalog accordingly. Within each of the design style collections, doors will be shown in order by glass shape, then glass design, then texture.









Fir Grain

- Formerly known as Classic-Craft American Style Collection.
- Same part numbers.
- Same style numbers.



Walnut Grain

- NEW premium wood grain exclusively for Classic Craft.
- NEW part numbers and style numbers will begin with "CCW."



Mahogany Grain

- Formerly known as Classic-Craft Mahogany Collection. Also includes doors in the former Classic-Craft Rustic Collection.
- NEW buff skin part numbers beginning with "CCR" will replace rose skin part numbers (CCM).
- Same style numbers.



Oak Grain

- Formerly known as Classic-Craft Oak Collection.
- · Same part numbers.
- · Same style numbers.



Canvas

- Formerly known as Classic-Craft Canvas Collection.
- Same part numbers.
- Same style numbers.



Classic Craft products purchased on or after January 1, 2021, will be backed by a 1x transferable lifetime limited warranty. This provides the homeowner with a lifetime limited warranty that will also transfer to the new homeowner upon sale of the home.



Classic Craft products purchased on or after January 1, 2021, with a PrismaGuard premium finish will be backed by a transferable 10-year limited finish warranty. The balance of the 10-year limited finish warranty will transfer to the new homeowner upon sale of the home.

2021 Trends

Home design trends will continue to blend together in 2021 as we unlock our imaginations to create a variety of unique looks for the front entry. Therma-Tru's exciting new products bring together form, function and lifestyle trends that allow today's design-savvy homeowners to create exteriors that reflect their personal style while ultimately making them feel more at home.

Explore the 2021 Trends and the Therma-Tru. products that bring them to life at thermatru.com/trends.







REFINED SIMPLICITY

TRANQUIL STREAMLINED PURPOSEFUL





A simplified aesthetic that is streamlined, yet comfortable.





MODERN VIEW

SEAMLESS LIVABLE LUXE RETRO REVIVAL



EASED elegance

CLASSICAL TAILORED INVITING



Grand Arches

Relaxed Design Cues

Historic Origins







Minimalist details on a premium scale.

Classic Craft. Visionary Collection. Walnut-grained flush doors feature a striking combination of natural elements and linear engravings for geometric appeal. Available with a variety of engraving patterns with modern design influences, starting on page 106.





Classic Craft Elevated 10" Bottom Rail Options*

PrismaGuard Premium Stain: Acorn

An updated take on light and medium brown tones, this fresh neutral balances between warm and cool palettes making it the perfect complement to a wide range of home interior and exterior styles.



NEW

Direct Set Sidelites

For Therma-Tru_® Doors

Simplistic design for maximum natural light.

Maximize the natural light coming into the home with a simplistic design that adds subtle contemporary appeal. Direct set sidelites can be paired with any Therma-Tru door and are included in the door's comprehensive warranty. Available in Low-E glass, starting on page 108.

Left: Classic Craft Walnut Grain Door - CCW8901R, Low-E Direct Set Sidelite - DRS82131SL, Finish - Acorn

^{*}Product approvals show that the door system meets applicable codes when selected, assembled and installed as instructed.

Note: See your Therma-Tru seller or visit thermatru.com for details on available product sizes and options, limited warranties and exclusions, product approvals and installation instructions. Please verify that there is a Therma-Tru product approval for the configuration before buying.







Graceful curves with timeless appeal.

Classic Craft. Founders Collection. Mahogany-grained common arch doors accentuate historic roots while bringing in fresh details to create the perfect statement-making entry for homes with traditional design. Available with a variety of glass options, starting on page 83.



Note: See your Therma-Tru seller or visit thermatru.com for details on available product sizes and options, limited warranties and exclusions.

Left: Classic Craft Mahogany Grain, Granite Glass with SDLs, Doors – CCM8306CARXN, CCM8306CALXN, Finish – Autumn Harvest

Top Right: Classic Craft Mahogany Grain, Low-E Glass with SDLs, Doors - CCM8303L, CCM8303R, Finish - Raven

NEW Shaker-Style Doors & Sidelites

For Fiber-Classic. Mahogany Collection...



Simple, historic style.

Rooted in Americana with recognizable ties to Craftsman design, 6'8" Shaker-style doors are now available in a rich Mahogany grain. Choose from a variety of flush-glazed glass options, starting on page 182.

Available SDL Patterns



Available GBG Patterns





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

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





NEW Reeded Privacy & Textured Glass

For Classic Craft, Fiber-Classic, Smooth-Star, Profiles, Traditions & Pulse



Refined, transitional style.

With clean lines and a vertical linear texture, Reeded glass brings a modern look to the home while providing ample natural light and moderate privacy.

Available for Classic Craft, starting on page 102; Fiber-Classic and Smooth-Star, starting on page 138; Profiles and Traditions, starting on page 218, and Pulse, starting on page 248.















^{*}Included in the limited warranty when installed in a Therma-Tru fiberglass or steel door system.

Note: See your Therma-Tru seller or visit thermatru.com for details on glass privacy ratings and designs, available product sizes and options, and limited warranties and exclusions.

^{**}Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru Impact-rated product approval. Some multi-lite door style configurations are approved for WBDR and HVHZ, see your dealer for details. WBDR and HVHZ options available for Fiber-Classic, Smooth-Star, Profiles, Traditions and Pulse only.

NEW Smooth-Star_® Entry Door Options







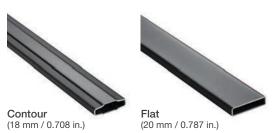
NEW Black Grilles Between Glass

For Smooth-Star_® Entry Doors

Designed with today's home trends in mind, black grilles between glass (GBGs) are made to coordinate with black window grid patterns commonly seen on homes with Modern Farmhouse and Modern Tudor architectural influences. Choose from contour or flat bars in flush-glazed and Lip-lite doors and sidelites.

Available in Smooth-Star, starting on page 141, and Profiles and Traditions, starting on page 218.

GBG Bar Options



Available Grid Patterns



^{*}Product approvals show that the door system meets applicable codes when selected, assembled and installed as instructed. **Select grid patterns available with Low-E glass only.

Note: Smooth-Star products used in multi-family or commercial settings are backed by a 3-year limited warranty. See your Therma-Tru seller or visit www.thermatru.com for details on available product sizes and options, limited warranties and exclusions, Riders, ENERGY STAR qualified products, product approvals and installation instructions. Please verify that there is a Therma-Tru product approval for the configuration before buying.



NEW 8'0" Doors with Elevated Bottom Rail

Ideal for both single- and multi-family new construction and remodeling, the 8'0" Smooth-Star 2-panel square top door has been redesigned with an elevated bottom rail to meet ADA requirements. The redesign also accommodates 22" x 47" glass inserts to create the half-lite over 1-panel door style, starting on page 159.





Fire-Rated Options*

Doors with an elevated bottom rail feature a minimum 10" net smooth surface as measured from the bottom of the slab to the beginning of the panel detail. Look for the (**E**) symbol.

Glass Options:

Decorative, Privacy & Textured, Specialty, Low-E, Clear

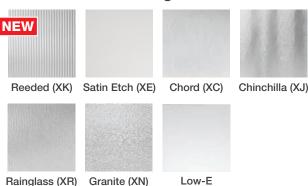
NEW EnLiten™ Flush-Glazed Design Options

For 3/4-Lite Smooth-Star Entry Doors & Sidelites

Create a timeless look perfect for the front entry with the 6'8" flush-glazed 3/4-lite 1-panel door and sidelite. Door now available with privacy and textured glass, starting on page 152, as well as privacy and textured glass with divided lites, starting on page 151. Also available with clear glass, starting on page 155, as well as clear glass with divided lites, starting on page 153. Sidelite now features sticking that is identical to the flush-glazed door, starting on page 203.



Available Glass Designs



Available Grid Patterns**



EnLiten_™ Flush-Glazed Warranty Riders

The Power of Curb Appeal

Open the door to increased value with a stylish new Therma-Tru door. A new entry door can pay for itself – and then some – giving you and your customers more bang for your buck. Learn more at thermatru.com/curbappeal.



Perceived Value

A smart investment, a new Therma-Tru, entry door can increase a home's perceived value by 4.2% or **\$18,750** on average.*



Return On Investment

Homeowners who choose a stylish new Therma-Tru. entry door can see more than 2 times the return on their investment.*



A smart investment.

Lifetime Limited Warranties

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

Energy Efficiency

In any region or climate, energy efficiency is key. More than 80% of Therma-Tru door and glass options are ENERGY STAR® qualified and National Fenestration Rating Council (NFRC) certified, helping save money on energy costs.

Quality Testing

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







*Not based on actual home sales. Not a guarantee of investment returns, increase in value or selling price. Based on a nationwide survey of consumers' estimates of perceived home value based on exterior appearance. Results may vary based on region and home style. Therma-Tru's "National Home Valuation Study" was commissioned by Therma-Tru in 2015 and conducted by TNS, an independent provider of internet-based research.

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

Top Right: Smooth-Star, Axis Glass, Door – S1652, Sidelite – S1652SL

The Beauty of Choice

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



Door Selections

Find choices in design, texture and material with many configurations available to find the ideal door system. More on pages 18–19.



Decorative & Specialty Glass

Complement any Therma-Tru door with a variety of glass shapes and designs. More on pages 24–29.



Door System Components

Have confidence in a door system made with genuine Therma-Tru components to meet the needs of many applications. More on pages 20–23.



Finish Options

Complete the desired look with stain or paint. Explore a variety of colors from PrismaGuard premium finish and Same-Day stain on pages 266–270.







Door Surrounds

Add a beautiful, finished look to the entry with a stylish, low-maintenance door surround from Therma-Tru. More on pages 285–287.

Selecting a Door System

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

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

Also consider:

Building codes specific to applications, such as house-to-garage, as well as regional weather conditions.



Door Selections

Choose from our many door selections to complement the architectural style of the home. The possibilities are endless from fiberglass and steel materials to wood-grained and smooth textures to stainable and paintable finishes.

The Classic Craft_® Series Pages 32-117

Our premier engineered-to-last entryways showcase remarkably authentic wood grains and textures. Explore three curated collections inspired by the latest trends to bring your home design vision to life.





Artíssa Collection

Pages 40-63



Founders Collection

Pages 64-95







Traditional | Time-Honored | Decorative

Visionary Collection
Pages 96–107





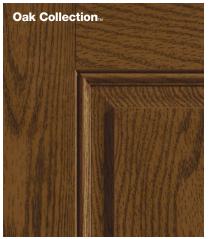
Fiber-Classic. Collections Pages 118-211

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











Smooth-Star® Pages 118-211

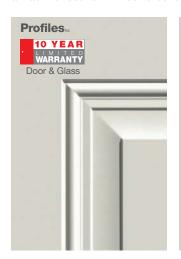
A smooth, ready-to-paint fiberglass door that offers excellent performance and value.



Steel Pages 212-237

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







Pulse_{® Pages 244-257}

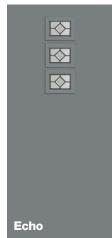
A contemporary series of door styles and glass designs that can be combined to make a bold statement.





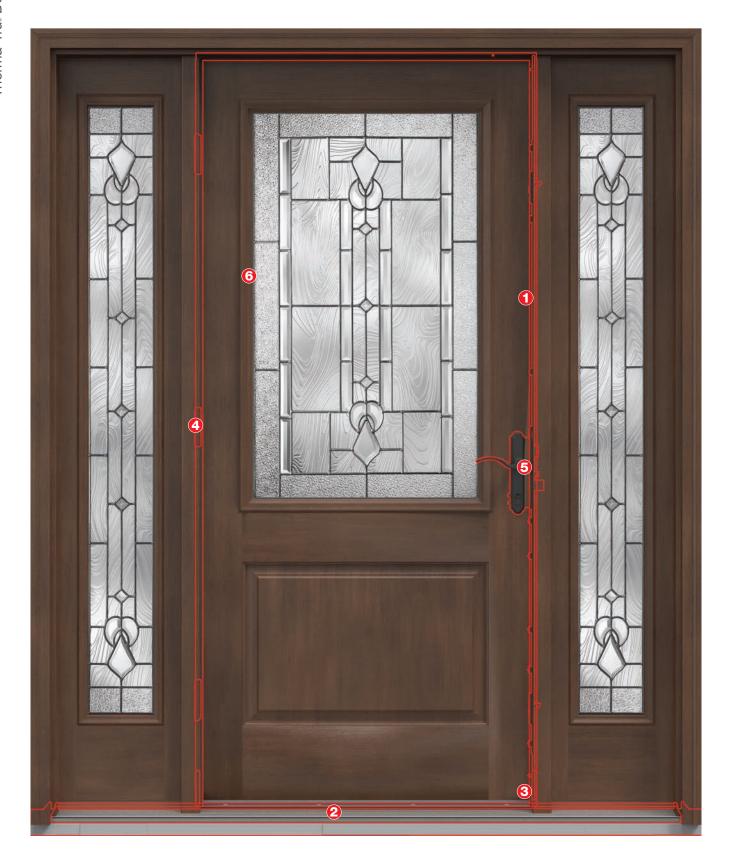


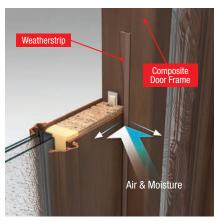




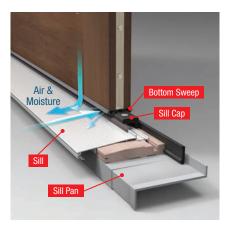
Engineered to Work Together

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

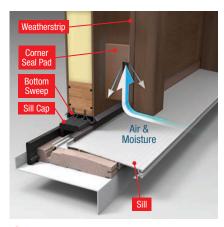




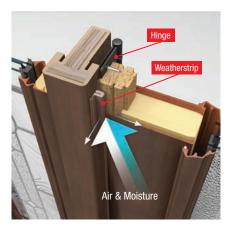
Weatherstrip is engineered in a variety of profiles to provide the best possible fit with our door systems, helping to deliver a precise seal between the door and frame. In addition, a rot-free Therma-Tru composite door frame* delivers extra protection from the damaging effects of moisture.



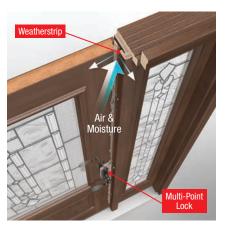
Sill and bottom sweep form a tight seal against wind-driven moisture infiltration at the bottom of the door system and help channel moisture away from the home. Sill pan (recommended) adds an extra layer of protection to help keep moisture away from the subfloor.



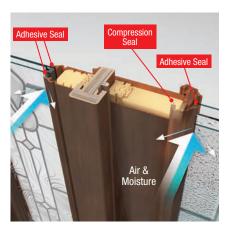
Corner seal pads (inswing only) complete the seal between the sill cap, bottom sweep and weatherstrip to help block potential pathways where wind-driven moisture can infiltrate the bottom corner of the door system.



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



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



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



Composite Door Frame* featuring Tru-Guard Composite Technology

Therma-Tru₀ composite door frame featuring Tru-Guard_™ composite technology provides a rot-free solution engineered to work together with rot-resistant Therma-Tru doors and components.



Tru-Defense. Warranty Rider



A Therma-True door system with Tru-Defense system components is a high-performing door system backed by a lifetime limited warranty and a comprehensive Tru-Defense Warranty Rider.



Tru-Defense: The Ultimate Protection

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

Double Your Peace of Mind

When it comes to door systems, we believe that proper installation is just as important as having the best components. A Tru-Defense door system installed by a Therma-Tru Certified Door System Installer doubles your reimbursement eligibility should an issue arise.* Look for the (icon.



^{*}The Rider does not warrant workmanship of anyone who assembles or installs a Tru-Defense door system, including Therma-Tru Certified Door System Installers, nor any damages caused by improper handling, assembly or installation.

^{**}Latch and deadbolt must meet Therma-Tru specifications.

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

Required Components for Tru-Defense Door System

with Therma-Tru Fiberglass Door Slab & Components



Door Frame •

Provides a solid structure for the door slab and components. Recommended: Therma-Tru Composite Door Frame



Corner Seal Pads •

(Inswing Only)

Fit securely behind the weatherstrip to help block wind-driven moisture infiltration at the bottom corner of the door system.



Composite Adjustable Sill 💠

Provides a solid stepping surface and forms a tight seal at the bottom of the door system to help channel moisture away from the home.



Weatherstrip *

Features a resilient design to help deliver a precise seal between the door and frame.



Bottom Sweep (Inswing Only) A dual-bulb, dual-fin design helps maintain tight contact with adjustable sill caps and creates added barriers against moisture.



Astragal ♣ (Double Doors) Cover the margin between

double doors to help complete the seal against air and moisture infiltration, with aluminum construction for stability, holding power and durability.



Hinges **!**

Ensure smooth operation and position the door so it creates a tight seal with the weatherstrip when closed.



Rain Guard (Outswing Only) Creates a barrier at the top of the door to protect against moisture infiltration.

Recommended Components



Multi-Point Locking System ♣ (MPLS)

Engages the door and frame at three points from top to bottom for enhanced security and sealing.



Sill Pan 💠

Adds an extra layer of protection to help keep moisture away from the subfloor; protects flooring by catching and draining water in the event of infiltration.

Levels of Reimbursement		
System Components	Reimbursement Eligibility	NEW Reimbursement Eligibility with a Certified Installer
Latch & Deadbolt (No Sill Pan)**	\$250	\$500
Latch & Deadbolt with Sill Pan**	\$500	\$1,000
MPLS (No Sill Pan)	\$1,000	\$2,000
MPLS with Sill Pan	\$1,250 New for 2021	\$2,500 New for 2021

Decorative & Specialty Glass

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

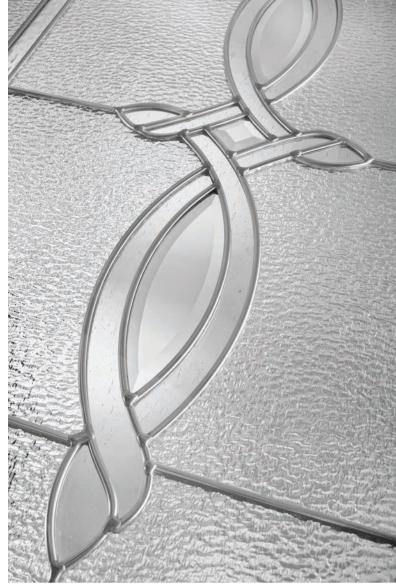
- Our wide array of glass designs, from simple to intricate, reflect the home design trends and homeowner desires of today and tomorrow.
- Our glass designs are researched in the market to ensure they are highly rated in consumer preference.
- Numerous glass colors, textures, shapes and caming options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

Note: See your Therma-Tru seller or visit www.thermatru.com for details on ENERGY STAR qualified products. Bottom: Classic Craft Mahogany Grain, Borrassa Glass, Door – CCR822215, Sidelites – CCR8000XHSL



Triple-Pane Construction

All triple-pane decorative, as well as privacy and textured, glass panels are enclosed between tempered glass, offering superior quality and thermal performance.









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

From small to large, Therma-Tru offers various glass sizes and shapes. Explore options to meet homeowners' needs for natural light without compromising their privacy.

Special Quote Program

Don't sacrifice the look you want. Talk to your Therma-Tru seller about additional glass options available in your market through our special quote program.

EnLiten™ Flush-Glazed Designs

For Classic Craft, Fiber-Classic, & Smooth-Star, Doors & Sidelites



See the difference.

EnLiten flush-glazed designs provide a simple profile with no added embellishments around the glass.





Lip-Lite Frame

Maximum views.

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



Flush-Glazed Glass

Lip-Lite Frame

^{*}Comparison of U-factor values of a flush-glazed full-lite door and a Lip-lite full-lite door, both with Low-E glass.

^{**}Must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. Impact-rated products not available.

Top: Classic Craft Fir Grain, Geometric Glass with SDLs, Door – CCA2300XG, Sidelites – CCA2400XGSL Right Page Top Left: Fiber-Classic Oak Collection, Low-E Glass with GBGs, Door – 2150, Finish – Raven Right Page Bottom Left: Smooth-Star, Internal Blinds, Doors – S2600

Right Page Right: Fiber-Classic Mahogany Collection, Chord Glass with SDLs, Door – FCM4814XC, Sidelites – FCM2050XCSL, Transom – 19220T, Finish – Acorn, Door Surrounds – TDS-FLTFLT







Durable by design.

Double- or triple-pane glass is built directly into the door with a high-performance dual adhesive weather seal. This delivers a clean seamless look with no lite frame or screw plugs, and reduces the potential for air and water infiltration, among other benefits.



Superior Sound Dampening

Doors with flush-glazed glass do a better job of dampening outside noise compared to a Lip-lite alternative.



11% More Energy Efficient

The Low-E glass used in flush-glazed doors delivers a clear view and is 11% more energy efficient than 1/2" Low-E glass in a Lip-lite frame.*



Withstands Winds Up to 167 mph

Door systems with flush-glazed glass are designed and tested to withstand wind forces up to 167 mph (DP-50).** (ASTM-E330)

Warranty riders for peace of mind.

EnLiten Flush-Glazed Rider for Construction & Installation

Provides protection in case of accidental glass breakage during residential and multi-family construction or installation. Therma-Tru will replace the flush-glazed fiberglass door or sidelite.

EnLiten_™ Flush-Glazed Rider for Homeowners

Provides protection in case of glass-related failures due to manufacturer defect. Therma-Tru will furnish \$300 toward installation and replace the flush-glazed fiberglass door or sidelite.

Therma-Tru_® Doors

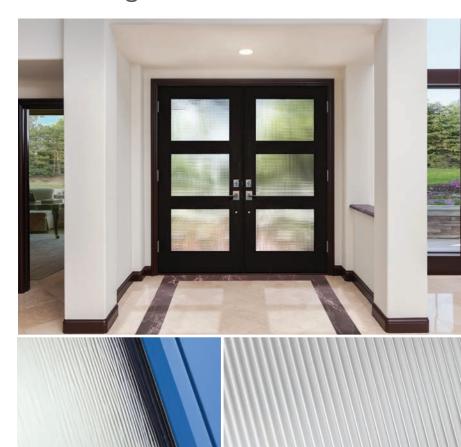
Convenient choices for more light.

Privacy & Textured Glass

Therma-Tru₀ doors and sidelites can be fitted with our beautiful privacy and textured glass. This versatile assortment aligns with personal style and homeowner desires for privacy while allowing natural light to brighten the interior.

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

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





Low-E Glass

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



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



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

Top: Classic Craft Fir Grain, Geometric Glass with SDLs, Doors – CCA2300XG, Finish – Raven

Bottom: Smooth-Star, Clear Glass with Fixed Grilles, Door – S262

Bottom: Smooth-Star, Clear Glass with Fixed Grilles, Door – S26 Right Page Top: Smooth-Star, Internal Blinds, Door – S82600



Internal Blinds

Enjoy the privacy and convenience of a cordless blind enclosed between glass. Control the desired level of light and privacy with the simplicity of a single handle.

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

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

Divided Lites

Enhance the beauty of any home with a variety of divided lite options for entry and patio doors. Tailor the look with different texture, profile, width and color choices. For Classic Craft, see pages 45, 71 and 101. For Fiber-Classic & Smooth-Star, see pages 130–131.

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

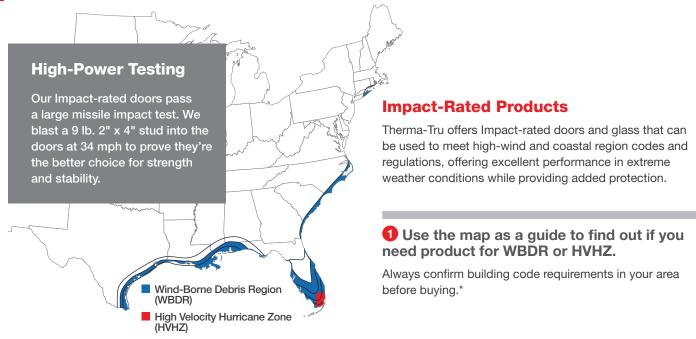




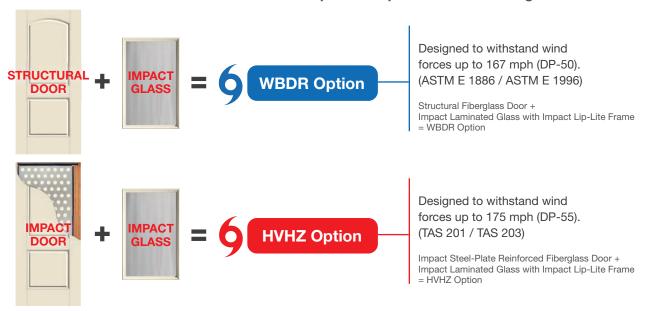




Tough when you need it. Beautiful always.



2 Use the icons to find available Therma-Tru₀ product options in this catalog.



6—

WBDR / HVHZ Options: Look for this icon to find door and sidelite styles that can be configured for WBDR or HVHZ.

3 Verify that there is a Therma-Tru product approval specific to your area for the door system configuration before buying.*

4 Make sure the product is installed in compliance with the product approval to meet building codes.

The performance of the door system depends on how it is installed. Proper installation is required to comply with building codes.

^{*}Product approvals show that the door system meets applicable codes when selected, assembled and installed as instructed.

Note: See your Therma-Tru seller or visit www.thermatru.com for product approvals and installation instructions. Always confirm building code requirements in your area before buying. Follow weather and news reports 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.

Constructed to help protect the interior of the home from flying debris and high winds associated with tropical storms and hurricanes, these products are tested to meet codes and regulations in coastal regions, including parts of Florida, Texas and the Carolinas.*

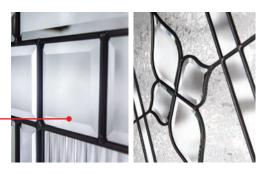


Impact Doors

Feature a built-in 24-gauge steel plate lining.

Impact Glass

Features special laminated glass construction.



Impact-Rated Internal Blinds

Features laminated glass construction and a durable, paintable aluminum lite frame with a flat profile aesthetic cover for a simple look.



Impact Lip-Lite Frame

Features durable, paintable aluminum construction.

An attractive scrolled profile gives a thin, sleek appearance and a screw channel cover helps hide unsightly screws.



Other Considerations

Fire Doors

See pages 238-243.

Noise Reduction Doors
See page 188.

E Elevated 10" Bottom Rail Look for the (E) symbol.

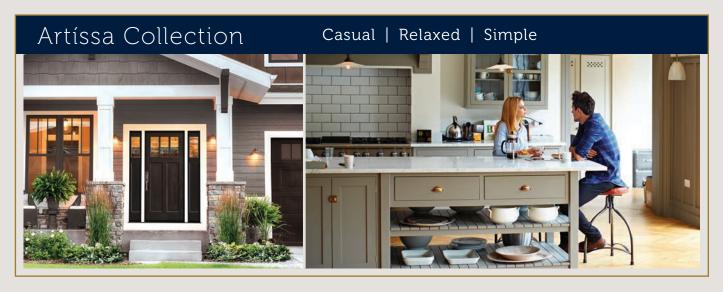


An unrivaled entry experience.

Transform the entry into a one-of-a-kind experience. One that blends artistry, craftsmanship and modern engineering. Captivate the senses with remarkably authentic wood grains, exquisite handcrafted glass and sumptuous design details found only in Classic Craft. Because homes with uncompromising style demand uncompromising entryways.

Curated collections inspired by style.

Classic Craft celebrates the best of design for homes with uncompromising style. Three expertly curated collections draw inspiration from the latest trends and bring your home design vision to life with unrivaled beauty, luxe craftsmanship and an attention to detail you won't find anywhere else.







Industry-leading warranties for peace of mind.



Uniquely designed by Therma-Tru, Classic Craft complete entryway systems are backed by an industry-leading 1x transferable lifetime limited warranty from the entry door brand building professionals choose most.* This comprehensive lifetime limited warranty can be transferred one time to a new owner, should you ever sell your home.



In addition, Classic Craft entryways with our handcrafted and professionally applied PrismaGuardopremium stain or paint are backed by a transferable 10-year limited finish warranty – Therma-Tru's best. The balance of this finish warranty can transfer to a second owner.

Learn about our industry-leading warranties at www.thermatru.com/warranty.



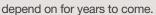


Next-level engineering.

Classic Craft complete entryway systems are designed with a full suite of premium-grade components, including ball-bearing hinges, medium-reach weatherstrip, 7-shape corner seal pads and more. Each piece is engineered with craftsman precision to create an unrivaled entry experience built to perform for a lifetime.

Premium construction, inside and out.

Highlighting the best of craftsmanship and innovation, Classic Craft premium entryways boast impressive, well-designed features and remarkable construction. The inner workings of each Classic Craft door lay the foundation for exceptional strength, security, energy efficiency and long-term performance you can





Engineered for Moisture Protection

Features composite top and bottom rails and solid hardwood edges for increased moisture and rot protection all the way around the door.



Designed with Authenticity

Features construction identical to wood doors with narrow stiles and rails, and flush-glazed glass options that are more than 10% wider* to welcome more natural light into the home.



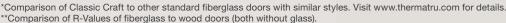
Tested to Withstand Mother Nature

Designed and rigorously tested to withstand and protect from the damaging effects of harsh weather conditions.



Therma-Tru_o Door Frame

Created specifically for
Therma-Tru doors to deliver an
entire entry system designed
and engineered to work together
to resist leaks and drafts, and
help maintain energy efficiency
and weather resistance.



Right Page Top: Classic Craft Walnut Grain Door – CCW8901L; Low-E Glass Direct Set Sidelite – DRS82131SL, Finish – Acorn Right Page Middle: Classic Craft Mahogany Grain, Low-E Glass, Door – CCR30020; Provincial Glass, Sidelites – CCR3408SL;

Low-E Glass, Transom – 19220T, Finish – Driftwood

Right Page Bottom: Classic Craft Canvas Door - CCV220, Low-E Glass, Sidelites - CCV100SL, Finish - Indigo





Designed for Long-Term Performance

Features fiberglass skins that are 46% thicker* for added durability and better long-term performance.



Triple-Pane Construction

Most decorative, privacy and textured glass panels are enclosed between tempered glass, offering superior quality and thermal performance.



Crafted for a True-to-Wood Appearance

Revolutionary AccuGrain technology replicates authentic natural wood textures for a look and feel that is virtually indistinguishable from real wood.



Built for Strength and **Security**

Constructed with a 4" wide board of engineered lumber that runs the full length of the locking side of the door for a solid natural wood feel that makes Classic Craft doors 50% stronger and 30% heavier.*



Constructed for Energy Efficiency

Built with a high-performance polyurethane foam core that is four times more energy efficient than wood.**

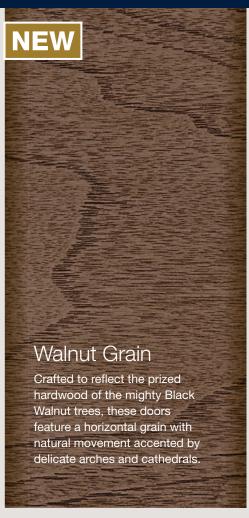


True-to-Wood Origins

Revel in the handcrafted look and feel of a premium fiberglass entryway with true-to-wood origins. Discover exquisite textures with grains hand selected from the finest natural wood species and meticulously recreated with our revolutionary AccuGrain, technology.



Fir Grain Formerly Classic-Craft American Style Designed to echo the grain of the largest species of American Hemlocks – the Western Hemlock tree – found in lush coastal rainforests of the Pacific Northwest.







Canvas

Inspired by the world's most exquisite masterpieces and designed with the architectural character of finely sanded wood.











ARTÍSSA Collection

Rooted in simple nostalgia, the Artíssa
Collection pays homage to the handmade
culture of the American Arts and Crafts
movement. Highlighting the beauty of
straight-forward design, this selection of
premium Classic Craft. doors features clean
lines, Shaker styling and Craftsman-inspired
glass for a casual and welcoming approach
to the entryway.

CASUAL
RELAXED
SIMPLE

Left Page: Classic Craft Oak Grain, Arborwatch Glass,
Door – CC1423, Sidelites – CC1423SL, Transom – ABRT, Finish – Barley
Right Page: Classic Craft Fir Grain, Low-E Glass with SDLs,
Door – CCA230, Sidelites – CCA210SL, Finish – Raven



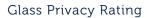
Decorative & Specialty Glass Designs

Villager™

Villager beautifully interprets the Craftsman chevron design with 1 bronze waterglass, 2 seeded glass, 3 clear bevels, 4 gray artique glass and caming. Artistically authentic in every detail.

Glass Shapes











Brushed Nicke

Homeward_{TM}

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

Glass Shapes



Glass Privacy Rating







Brushed Ni

Arborwatch_®

An eclectic interpretation of the Arts and Crafts movement, Arborwatch combines

1 narrow reeded glass, 2 M seedy glass,
3 waterglass and caming in a symmetrical arrangement accented by 4 pale amber glass, 5 amber artique glass and
6 clear bevels.

Glass Shapes



Glass Privacy Rating



Note: The use of pale amber and amber artique glass varies based on glass size. Refer to the image on page 40 to see an example on a home.





Brushed Nickel

Privacy & Textured Glass



Satin Etch

A fine-textured pearlescent glass that delivers a pure, simple design aesthetic.

Glass Privacy Rating



Chord

A vertical flowing pattern reminiscent of waves on the water.

Glass Privacy Rating



Privacy & Textured Glass continued



Chinchilla

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

Glass Privacy Rating





Rainglass

An elegantly fashioned glass, featuring ripples of cascading water.

Glass Privacy Rating





Granite

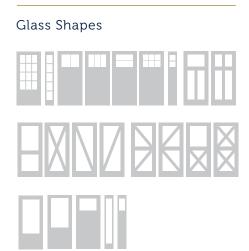
A coarse-grained arrangement with surface detail over the entirety of the glass.

Glass Privacy Rating



Also Available:

Low-E





Divided Lites

Enhance the beauty of any home with divided lites for entry and patio doors. Increase curb appeal by coordinating with window grid patterns for a cohesive look that suits the home's architectural details.

Simulated Divided Lites (SDLs)

Wood-grained or smooth SDL bars adhere to the interior and exterior panes of tempered glass and can be stained or painted to complement the door and home. Look for the (▶) icon.



Fir Grain Canvas



Dentil Shelves

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



Classic Craft. Fir Grain 4-Block Dentil Shelf



Classic Craft. Fir Grain 4-Block Dentil Shelf*



Classic Craft, Fir Grain 16-Block Dentil Shelf



Classic Craft. Canvas 4-Block Dentil Shelf



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



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

Flush-Glazed Sticking Profiles

EnLiten $_{\text{m}}$ flush-glazed designs feature a seamless look with simple profile around the glass. Look for the ($\stackrel{\blacktriangle}{\bullet}$) and ($\stackrel{\blacktriangle}{\bullet}$) icons.



Detailed Sticking Look for the (▲) icon.



Square Sticking
Look for the (▲) icon.

^{*}Pairs with 3'6" wide doors.



Full Lites



For sidelites and transoms, see pages 108–117.



Mahogany Grain Formerly Classic-Craft Mahogany & Rustic



Canvas

Homeward™◆∷



Mahogany* CCR9925 3'0"x 6'8"



CC9925 3'0"x 6'8"



CCV9925 3'0"x 6'8"





Mahogany* CCR1423 3'0"x 6'8"



CC1423 3'0"x 6'8"



CCV1423 3'0"x 6'8"

Key

- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Simulated Divided Lites (SDLF3)
- Simulated Divided Lites (SDLF4)
- Simulated Divided Lites (SDLF5)
- E Elevated 10" Bottom Rail Options

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43–44.

XE = Satin Etch XC = Chord

XR = Rainglass XN = Granite

XJ = Chinchilla



CCA2350__ \$ [5] 3'0"x 6'8"



3'0"x 8'0"



Right Page: Classic Craft Oak Grain, Homeward Glass, Door – CC9925, Sidelites – CC9925SL, Transom – HWRT, Finish – Driftwood

3'0"x 6'8"

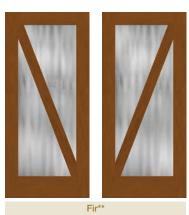
^{*}Formerly Classic-Craft Rustic.

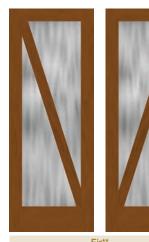
^{**}Formerly Classic-Craft American Style.

Note: See page 293 for important product details that may help with your purchase decision.





CCA4900__ ▲ ③
3'0"x 6'8" 

CCA4910L__ 3'0"x 6'8" 

CCA84910R_ ▲ 🛐 E 3'0"x 8'0"

Full Lites continued



CCA4920L__

For sidelites and transoms, see pages 108-117.



Mahogany Grain Formerly Classic-Craft Mahogany & Rustic



Canvas

Textured d) Privacy









CCA84920L_ **♦ 5 E** 3'0"x 8'0"

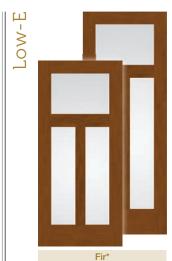
♦ 5 E 3'0"x 8'0"



CCA4930_ **▲ ⑤** 3'0"x 6'8" CCA84930_ 3'0"x 8'0"



CCA4940_ CCA84940_ **▲⑤E** 3'0"x 8'0"



CCA2350 3'0" x 6'8"

CCA82350 **♦ * 5** E 3'0"x 8'0"

Key

Flush-Glazed Glass with Square Sticking (FG)

Low-E Glass (LE)

Simulated Divided Lites (SDLF3)

Simulated Divided Lites (SDLF4)

Simulated Divided Lites (SDLF5)

E Elevated 10" Bottom Rail Options

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43-44.

XE = Satin Etch XC = Chord

XJ = Chinchilla

XR = Rainglass XN = Granite

CCA2360 ▲ * 5 3'0"x 6'8"

CCA82360 **♦ * 5** E 3'0"x 8'0"



CCA2370 **♦ * □** 3'0"x 6'8"

CCA82370 **♦ * 4 E** 3'0" x 8'0"



CCA4900 **♦ * 3** 3'0"x 6'8" CCA84900 **♦ * 3 E** 3'0"x 8'0"

*Formerly Classic-Craft American Style.

Note: See page 293 for important product details that may help with your purchase decision.

Right Page: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Door - CCA4900XE, Sidelites - CCA2400XESL, Door Surround - TDS-FLTFLT





CCA84910L ♦ ★ ② E 3'0"x 8'0"

CCA84910R ♦ ★ ② E 3'0"x 8'0"



CCA4920L ♦ ₩ 🗐 3'0"x 6'8" | CCA4920R ♦ ₩ 🗐 3'0"x 6'8"



CCA84920L ♦ ★ ⑤ E 3'0"x 8'0"

CCA84920R ♦ ★ ⑤ E 3'0"x 8'0"



CCA4930 ♦ ***** 5 3'0"x 6'8"

CCA84930 ♦ ※ ⑤ E 3'0"x 8'0"



CCA4940 • * 5 3'0"x 6'8"

CCA84940 ♦ * ⑤ E 3'0"x 8'0"



3/4 Lites



For sidelites and transoms, see pages 108-117.







Canvas

Key

- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43-44.

XC = ChordXN = Granite







CCM89922 3'0"x 8'0"

CC9922 3'0"x 6'8"

CC89922 3'0"x 8'0"



Canvas CCV9922 CCV89922 3'0"x 6'8" 3'0"x 8'0"



CCM1419 3'0"x 6'8"



CCM81418 3'0"x 8'0"



Oak CC1418 CC81418 3'0"x 6'8" 3'0"x 8'0"



CCV1418 3'0"x 6'8"

CCV81418 3'0"x 8'0"

Note: See page 293 for important product details that may help with your purchase decision. Right Page: Classic Craft Canvas, Chord Glass, Door - CCV05020XC, Sidelites - CCV100XCSL

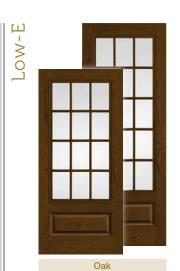








CCV05020__ 3'0"x 6'8"





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



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



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



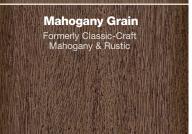


2/3 Lites



For sidelites and transoms, see pages 108-117.







Canvas

Key

- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43-44.

XC = Chord XN = Granite





Mahogany*

CCR9921 3'0"x 6'8" CCR89921 3'0"x 8'0" 3'6"x 8'0"



Mahogany*

CCR9919 3'0"x 6'8"

CCR89919 3'0"x 8'0" 3'6"x 8'0"



CCV9919 CCV89919 3'0"x 6'8" 3'0"x 8'0"



Mahogany*

CCR9918 3'0" x 6'8'

CCR89918 3'0"x 8'0'



CCR822218 3'0"x 8'0" 3'6"x 8'0"



CCV9918 CCV89918 3'0"x 6'8" 3'0"x 8'0'

Arborwatch



CCR1417 3'0" x 6'8" CCR81417 3'0"x 8'0" 3'6"x 8'0"



CCR1415 3'0"x 6'8"

CCR81415 3'0"x 8'0" 3'6"x 8'0"



CCV1415 3'0"x 6'8" CCV81415 3'0"x 8'0"

*Formerly Classic-Craft Rustic.

Note: See page 293 for important product details that may help with your purchase decision. Right Page: Classic Craft Mahogany Grain, Low-E Glass, Door - CCR20520



Mahogany*

CCR1414 3'0"x 6'8"

CCR81414 3'0"x 8'0"



Mahogany*

CCR822214 3'0"x 8'0" 3'6"x 8'0"



Canvas

CCV81414 3'0"x 8'0" CCV1414 3'0"x 6'8"





Canvas

CCV820512_

3'0"x 8'0"



Mahogany*

CCR20520__ | CCR820520__ 3'0"x 6'8" | 3'0"x 8'0"



CCV20520_ 3'0"x 6'8"

CCV820520_ 3'0"x 8'0"



Mahogany*

CCR822220_ 3'0"x 8'0"





CCV820512

*> 3'0"x 8'0"



CCR20520

3'0"x 6'8"

CCR820520

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



CCV20520

CCV820520 3'0"x 6'8"

3'0"x 8'0"



1/2 Lites



For sidelites and transoms, see pages 108–117.







Canvas

Homeward™



CCM9926 3'0"x 6'8"



CC9926 3'0"x 6'8"



CCV9926 | CCV89921 3'0"x 6'8" | 3'0"x 8'0"

Arborwatch. ◆ ...



CCM1424 3'0"x 6'8"



CC1424 3'0"x 6'8"



CCV1424 3'0"x 6'8" | CCV81417 3'0"x 8'0"

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel Caming (1D)
- Brushed Nickel Caming (1C)
- Simulated Divided Lites (SDL)



^{*}Pairs with 3'6" wide doors.

Note: See page 293 for important product details that may help with your purchase decision.

Bottom: Classic Craft Canvas, Homeward Glass, Door – CCV9926, Sidelites – CCV911SL, Finish – Cabernet Right Page: Classic Craft Fir Grain, Low-E Glass with SDLs, Door – CCA230, Sidelites – CCA3400SL, Transom – 19220T, Dentil Shelf

^{**}Formerly Classic-Craft American Style.

Craftsman Lites



Optional Dentil Shelves

Available for all Classic Craft Craftsman Lite doors.



4-Block Dentil Shelf



4-Block Dentil Shelf





3'0"x 8'0"



CCA222 CCA8222 3'0"x 6'8" **3**'0"x 8'0"



CCA232 CCA8232 3'0"x 8'0" **3**'0"x 6'8"



∆ 3'0"x 6'8"



3'0"x 6'8"

Canvas CCV932 3'0"x 6'8"



CCA211 CCA8211 3'0"x 8'0" 3'0"x 6'8"



3'6"x 8'0"

Craftsman Lites continued



For sidelites and transoms, see pages 108–117.



Mahogany GrainFormerly Classic-Craft
Mahogany & Rustic



Canvas

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Simulated Divided Lites (SDL)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43–44.

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



3'0"x 8'0"





CCA8231 3'0"x 8'0"



3'0"x 6'8"







3'0"x 6'8"



CCA9100 CCA89100
3'0"x 6'8" 3'0"x 8'0"



Fir*
CCA87111

3'6"x 8'0"















Canvas CCV4300

3'0"x 6'8"















Craftsman Lites continued



For sidelites and transoms, see pages 108-117.





Canvas

Flush-Glazed Glass with Detailed Sticking (FG)

Flush-Glazed Glass with Square Sticking (FG) Low-E Glass (LE) Simulated Divided Lites (SDL)

Privacy & Textured Glass Options Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 43-44. XC = Chord

XJ = Chinchilla

XR = Rainglass

XN = Granite

Key

3'6"x 8'0"

Privacy & Textured











CCA87600XR 3'6"x 8'0"







3'0"x 6'8"



3'0"x 6'8"



Canvas CCV960_ 3'0"x 6'8"







3'0"x 6'8'

























CCV940 ♦ ※ ■ 3'0"x 6'8"





CCV910 ♦ * 3'0"x 6'8"

Solid Panels



For sidelites and transoms, see pages 108-117.



Mahogany Grain Formerly Classic-Craft Mahogany & Rustic



Canvas

Key

Door Divider Bars (DDBF3)

Door Divider Bars (DDBF4)

Door Divider Bars (DDBF5)

6 WBDR / HVHZ Options

E Elevated 10" Bottom Rail Options



CCA1125 3'0"x 6'8" CCA81125 **⑤ E** 3'0"x 8'0"



CCA1149 3'0"x 6'8"

CCA81149 **E** 3'0"x 8'0"



CCA1127 3'0"x 6'8" CCA81127 3'0"x 8'0"



CCA4905 3'0"x 6'8" CCA84905 3 E 3'0"x 8'0"



CCA4915L 3'0"x 6'8"



CCA4915R 3'0"x 6'8"



Fir* CCA84915L 3'0"x 8'0"



CCA84915R 3'0"x 8'0"



CCA4925L | CCA4925R



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

Note: See page 293 for important product details that may help with your purchase decision.

^{*}Formerly Classic-Craft American Style. **Formerly Classic-Craft Rustic.







CCA4945 3'0"x 6'8"

CCA84945 E 3'0"x 8'0"





CCA81166 E 3'0"x 8'0"



CCA1158 3'0"x 6'8"



CCA1147 3'0"x 6'8"



CCA81147 **E** 3'0"x 8'0"



CCR100 3'0"x 6'8" 3'6"x 6'8" CCR8100 3'0"x 8'0" 3'6"x 8'0"



6 3'0"x 8'0"



CC91 6 3'0"x 6'8"



CCV200 5 3'0"x 6'8"



CCR8222 5 3'0"x 8'0" 3'6"x 8'0"









FOUNDERS

Collection

A revival of traditional and rustic styling, the Founders Collection honors the historic significance of classically inspired design.

Taking a more decorative approach to the entryway, this selection of premium

Classic Craft. doors includes curved and arched details, embellished panel embossments and intricate glass designs for a noteworthy entrance with enduring style.

TRADITIONAL

TIME-HONORED

DECORATIVE

Left Page: Classic Craft Mahogany Grain, Augustine Glass, Doors – CCR804037, Finish – Bark Right Page: Classic Craft Mahogany Grain, Low-E Glass with SDLs, Doors – CCM8303L, CCM8303R, Finish – New Earth



Decorative & Specialty Glass Designs

Arcadia_{TM}

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

Glass Shapes



Glass Privacy Rating







Brushed Nickel



Augustine_®

Augustine's swirl leaf design adds that touch of elegance. Made of round wrought iron and 1 granite glass for the ultimate in privacy, Augustine pays homage to classic English styling.

Glass Shapes



Glass Privacy Rating





Wrought Iron

Note: Features a lite frame with an authentic wrought iron look in a black finish. Refer to the image on page 64 to see an example on a home.

Bella_™

As its name suggests, Bella's design is delicate and appealing, bringing together 1 clear bevels, 2 clear baroque glass, 3 rainglass, 4 seeded glass, 5 bronze waterglass and caming.

Glass Shapes



Glass Privacy Rating





Black Nickel

Borrassa

A statement of strength and beauty,
Borrassa combines linear and curved
wrought iron with hammered glass
for the ultimate in privacy. Wrought iron
decorative accents add an authentic Old
World feel to this stately design.

Glass Shapes



Glass Privacy Rating





Wrought Iron

Note: Features a lite frame with an authentic wrought iron look in a black finish. Refer to the image on page 24 to see an example on a home.

Provincial_{TM}

A unique diamond-based motif features 1 double waterglass, 2 clear bevels and caming surrounded by a 3 gray baroque glass border. Provincial captivates with stunning clarity.

Glass Shapes





Glass Privacy Rating







Brushed Nickel



Brass*

$\textbf{Longford}_{\tiny \mathsf{TM}}$

The traditional design of Longford integrates a hint of a Celtic knot with

- 1 seeded glass, 2 clear bevels,
- 3 granite glass and caming. A timeless design ideal for entries where modest privacy is desired.

Glass Shapes



Glass Privacy Rating









Brushed Nickel

^{*}Only available in Classic Craft Oak grain.

Cambridge_™

Ornate and enchanting, Cambridge exhibits a traditional 19th century-inspired elegance with modest privacy using

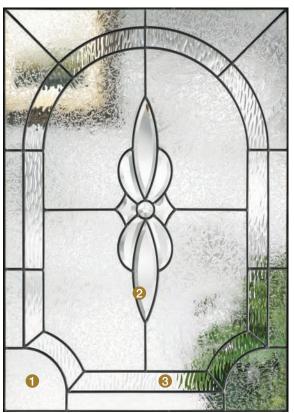
- 1 glue chip glass, 2 clear curved bevels,
- 3 double waterglass and caming.

Glass Shapes



Glass Privacy Rating







Brushed Nickel

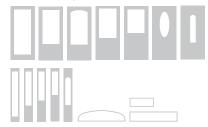


Brass

Lucerna_®

Named for the beauty of light it reflects,
Lucerna glass presents an elegant,
updated fleur-de-lis pattern in a spectrum
of 1 curved, 2 diamond and
3 rectangular bevels surrounded by
smooth, swirling 4 barn wood and
heavily textured 5 diamond border glass.

Glass Shapes



Glass Privacy Rating







Black Nickel



Brushed Nickel

Privacy & Textured Glass



Satin Etch

A fine-textured pearlescent glass that delivers a pure, simple design aesthetic.

Glass Privacy Rating





Chord

A vertical flowing pattern reminiscent of waves on the water.

Glass Privacy Rating





Rainglass

An elegantly fashioned glass, featuring ripples of cascading water.

Glass Privacy Rating





Granite

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

Glass Privacy Rating



Glass Shapes



Also Available:

Low-E

Divided Lites

Enhance the beauty of any home with divided lites for entry and patio doors. Increase curb appeal by coordinating with window grid patterns for a cohesive look that suits the home's architectural details.

Simulated Divided Lites (SDLs)

Wood-grained SDL bars adhere to the interior and exterior panes of tempered glass and can be stained or painted to complement the door and home. Look for the () icon.



Removable Wood Grilles

Removable wood grilles snap on and off the interior pane of tempered glass for easy cleaning. Can be stained or painted to complement the home décor. Look for the (>) icon.



Clavos & Strap Hinges

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



Full Lites



For sidelites and transoms, see pages 108–117.





Canvas



Low-E Glass (LE)

Key

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (A)
- X Wrought Iron (W)
- Removable Wood Grilles (RG)





Mahogany* CCR30029** 3'0"x 6'8"



CC109 3'0"x 6'8"



CCV10029** 3'0"x 6'8"

Augustine.*



CCR30027 3'0"x 6'8"



Canvas CCV10027 3'0"x 6'8"





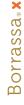
CCR30024B 3'0"x 6'8"



CC111B 3'0"x 6'8"



CCV10024B 3'0"x 6'8"





CCR1528 3'0"x 6'8"



CCV1528 3'0"x 6'8"



Mahogany* CCR30028** 3'0" x 6'8"



CC107 3'0"x 6'8"

Note: See page 293 for important product details that may help with your purchase decision.

^{*}Formerly Classic-Craft Rustic.

^{**}Not available in brass caming.















Lucerna®















3/4 Lites



For sidelites and transoms, see pages 108–117.



Canvas

Key

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



Mahogany CCM209* 3'0" x 6'8"



CCM894* 3'0"x 8'0"



CC99 | CC899 3'0"x 6'8" | 3'0"x 8'0"



CCV05029* | CCV805029* 3'0"x 6'8" | 3'0"x 8'0"



CCM309* 3'0"x 6'8"



Mahogany CCM1485 3'0"x 6'8"

Bellam



CCM805027 3'0" x 8'0"



CCV05027 3'0"x 6'8" CCV805027 3'0"x 8'0"



CCM1495 3'0"x 6'8"



Mahogany CCM210B 3'0"x 6'8"



CCM895B 3'0"x 8'0"

*Not available in brass caming.



CC114B

CC901B 3'0"x 6'8" 3'0"x 8'0"



CCV805024B

3'0"x 8'0"

CCV05024B 3'0"x 6'8"

Mahogany



CCM310B 3'0"x 6'8"



Mahogany CCM1475 3'0"x 6'8"



CCM81519 3'0"x 8'0"



CCV1519 3'0"x 6'8"

CCV81519 3'0"x 8'0"



CCM1465 3'0"x 6'8"

::

Lucerna®





CCM203 3'0"x 6'8"



CCM892 3'0"x 8'0"



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



Mahogany CCM303 3'0"x 6'8"



CCM204 3'0"x 6'8"



Mahogany CCM898 3'0"x 8'0"



CC922 3'0"x 6'8"



Oak CC898 3'0"x 8'0"



CCV05022 3'0"x 6'8"

3/4 Lites continued



For sidelites and transoms, see pages 108-117.





Key

- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (W)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 70.

XC = ChordXN = Granite

Optional Accessories





Clavos







CCM302 3'0"x 6'8"





CC97 3'0"x 6'8" CC897 3'0"x 8'0"



CCV05028* 3'0"x 6'8" CCV805028* 3'0"x 8'0"





CC96 3'0"x 6'8"



Low-E



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



Mahogany CCM200_ 3'0"x 6'8"



CCM300_ 3'0"x 6'8"



CCM200

3'0"x 6'8"



CCM300

3'0"x 6'8"

^{*}Not available in brass caming.

^{**}Formerly Classic-Craft Rustic.





Mahogany** CCR804029 3'0"x 8'0"



CCR820529 3'0"x 8'0"



CCV820529 3'0"x 8'0"



CCR820029 3'0"x 8'0"



CCR822229 3'0"x 8'0"



CCV822029 3'0"x 8'0"





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



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



CCV20527 3'0"x 6'8"

CCV820527 3'0"x 8'0"



Mahogany**

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



CCR822227 3'0" x 8'0" 3'6" x 8'0"



CCV22027 CCV822027 3'0" x 6'8" 3'0"x 8'0"



CCR04037 3'0"x 6'8"

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

2/3 Lites continued



For sidelites and transoms, see pages 108-117.







CCR20537 CCR820537 3'0"x 6'8" 3'0"x 8'0" 3'6"x 8'0"



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



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

Key

Black Nickel Caming (1D)

X Wrought Iron (W)

Optional Accessories







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



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



Borrassa

Mahogany* CCR1518 CCR81518 3'0"x 8'0" 3'0"x 6'8" 3'6"x 8'0"



CCR1516 CCR81516 3'0"x 6'8" 3'0"x 8'0" 3'6"x 8'0"



CCV1516 CCV81516 3'0"x 6'8"



CCR1515 CCR81515 3'0"x 6'8"



CCR822215 3'0"x 8'0" 3'6"x 8'0"



CCV1515 | CCV81515 3'0"x 6'8" | 3'0"x 8'0"



CCR1514 | CCR81514 3'0"x 6'8" | 3'0"x 8'0" 3'6"x 8'0"



Mahogany*

CCR1512
3'0"x 6'8"

CCR81512
3'0"x 8'0"
3'6"x 8'0"



CCV1512 3'0"x 6'8"

12 | CCV81512 3'0"x 8'0"



CCR1511 | CCR81511 3'0"x 6'8" | 3'0"x 8'0"



CCR1512A 3'0"x 6'8" | CCR81512A 3'0"x 8'0" 3'6"x 8'0"



CCR1511A | CCR81511A 3'0"x 6'8" | 3'0"x 8'0"





Mahogany* CCR804024B 3'0"x 8'0"



Mahogany* CCR820524B 3'0"x 8'0"



CCV820524B 3'0"x 8'0"



Mahogany*
CCR820024B



Mahogany* CCR822224B 3'0"x 8'0"



CCV822024B 3'0"x 8'0"

2/3 Lites continued



For sidelites and transoms, see pages 108-117.







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

Straps Hinge

Optional Accessories





Provincial



CCR804028 3'0"x 8'0"



CCR820528 3'0"x 8'0"



CCV820528 3'0"x 8'0"



CCR820028 3'0"x 8'0"



CCR822228 3'0"x 8'0"



CCV822028 3'0"x 8'0"



CCR04023 3'0"x 6'8"



CCR804023 3'0"x 8'0"



CCR20523 3'0"x 6'8"

CCR820523 3'0"x 8'0"



CCV20523 3'0"x 6'8"

Canvas CCV820523 3'0"x 8'0"



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

*Formerly Classic-Craft Rustic.







CCV822023 CCV22023 3'0"x 6'8" 3'0"x 8'0"



CCR804026 3'0"x 8'0"

Lucerna®



CCR820526 3'0"x 8'0"



CCV820526 3'0"x 8'0"



CCR820026 3'0"x 8'0"



CCR822226 3'0"x 8'0"



CCV822026 3'0"x 8'0"



CCR04022 3'0"x 6'8"

CCR804022 3'0"x 8'0" 3'6"x 8'0"



CCR20522 3'0"x 6'8"

CCR820522 3'0"x 8'0" 3'6"x 8'0"



CCV20522 3'0"x 6'8"

CCV820522 3'0"x 8'0"



CCR20022 3'0"x 6'8" CCR820022 3'0"x 8'0"



CCR822222 3'0" x 8'0" 3'6" x 8'0"



CCV822022 3'0"x 8'0"

CCV22022 3'0"x 6'8"



CCR804032 3'0"x 8'0"



For sidelites and transoms, see pages 108-117.





Key

- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Simulated Divided Lites (SDLF6)
- Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 70.

XE = Satin Etch XR = Rainglass XC = Chord XN = Granite

Optional Accessories







Straps Hinge





Mahogany* CCR820532 3'0"x 8'0"



CCV820532 3'0"x 8'0"



Mahogany* CCR820032 3'0"x 8'0"



CCR820532A 3'0"x 8'0"



Mahogany* CCR820032A 3'0"x 8'0"



Canvas CCV822012XC CCV822012XN 3'0" x 8'0"



CCR04020XC | CCR804020XC CCR04020XN CCR804020XN 3'0"x 6'8" 3'0"x 8'0"



CCR20020XN 3'0"x 6'8"

 $\texttt{CCR20020}\underline{\texttt{XC}} \ | \ \texttt{CCR820020}\underline{\texttt{XC}}$ CCR820020XN 3'0"x 8'0"



CCV22020XC CCV22020XN 3'0"x 6'8"

CCV822020XC CCV822020XN 3'0"x 8'0"



CCR804030XC CCR804030XN 3'0"x 8'0"

*Formerly Classic-Craft Rustic.

Mahogany*



CCR820530<u>XC</u> CCR820530<u>XN</u> 3'0"x 8'0"



CCV820530<u>XC</u> CCV820530<u>XN</u> 3'0"x 8'0"



CCR820030<u>XC</u> CCR820030<u>XN</u> 3'0"x 8'0"



CCR820530A<u>XC</u> CCR820530A<u>XN</u> 3'0"x 8'0"



CCM302L_ 3'0"x 6'8"

CCM302R_ 3'0"x 6'8"



CCM8302L_ **∆** 3'0"x 8'0"



CCM8302R_ **∆** 3'0"x 8'0"



CCM304L_ **▲ 6** 3'0"x 6'8"



CCM304R_ **▲ 6** 3'0"x 6'8"



▲ ⑤ 3'0"x 8'0"





▲ [6] 3'0"x 8'0"

▲ ⑤ 3'0"x 8'0"

2/3 Lites continued



For sidelites and transoms, see pages 108-117.





Key

- Flush-Glazed Glass with Square Sticking (FG)
- Low-E Glass (LE)
- Simulated Divided Lites (SDLF6)
 - Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 70.

XE = Satin Etch XR = Rainglass XN = Granite XC = Chord

Optional Accessories



Straps Hinge









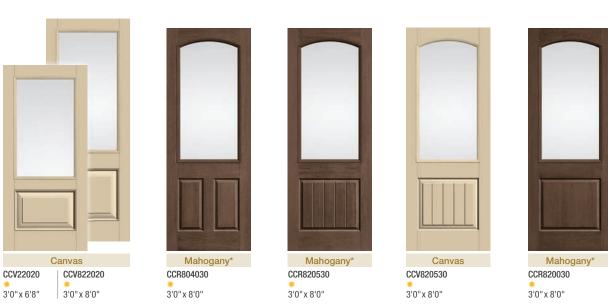






^{*}Formerly Classic-Craft Rustic.







2/3 Lites continued











♦ * 6 3'0"x 8'0"





- Flush-Glazed Glass with Square Sticking (FG)
- Low-E Glass (LE)
- 6 Simulated Divided Lites (SDLF6)





CCM8303L CCM8303R



CCM301CAL **♦ *** 3'0"x 6'8"

CCM301CAR **♦ *** 3'0" x 6'8"



CCM8301CAR CCM8301CAL **♦ *** 3'0"x 8'0" **♦ *** 3'0"x 8'0"

Note: See page 293 for important product details that may help with your purchase decision. Right Page: Classic Craft Mahogany Grain, Granite Glass with SDLs, Doors - CCM8305CALXN, CCM8305CARXN, Finish – Driftwood



CCM305CAL ♦ ***** 6 3'0"x 6'8"

CCM305CAR • * • 3'0" x 6'8"





CCM306CAR • * • 3'0"x 6'8"



CCM8306CAR • * 6 3'0"x 8'0"



1/2 Lites



For sidelites and transoms, see pages 108-117.



Canvas

Key

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (W)
- Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 70.

XE = Satin Etch XN = Granite XC = Chord





CCM609* 3'0"x 6'8"



CC45 2'8"x 6'8" 3'0"x 6'8"



CCV06029* 3'0" x 6'8"

CCV806029* 3'0"x 8'0"

Augustine.*



3'0"x 8'0"



Mahogany CCM610B 3'0"x 6'8"



CC110B 3'0"x 6'8"

*



CCV806024B 3'0"x 8'0" CCV06024B 3'0"x 6'8"





CC47 2'8"x 6'8" 3'0"x 6'8"

3'0"x 8'0'



















Oak

CC49<u>XE</u>

3'0"x 6'8"









1/2 Lites continued



For sidelites and transoms, see pages 108-117.







- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Removable Wood Grilles (RG)







CCV0609 CCV806012 *>
3'0"x 8'0" * > 3'0"x 6'8"



CCM600 3'0"x 6'8"



CC48



3'0"x 6'8"

3'0"x 8'0"



*Not available in brass caming.

Note: See page 293 for important product details that may help with your purchase decision.

Bottom: Classic Craft Mahogany Grain, Provincial Glass, Doors - CCR804028

Right Page: Classic Craft Mahogany Grain, Lucerna Glass, Door - CCM702, Sidelites - CCM3412SL, Finish - Mulberry

Oval Lites





Mahogany CCM709* 3'0" x 6'8"



CC79 3'0"x 6'8"





CCM710B 3'0"x 6'8"



CC113B 3'0"x 6'8"



CC77 3'0"x 6'8"









CC76 3'0"x 6'8"





CCM702 3'0"x 6'8"



CC78 3'0"x 6'8"





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



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



Center Lites



For sidelites and transoms, see pages 108-117.





Canvas

Key

- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- **WBDR Options**
- WBDR / HVHZ Options

Arcadia...



CCM809 3'0"x 6'8"







CCM810B 3'0"x 6'8"





CCM803 3'0"x 6'8"





CCM822 3'0"x 6'8"





CCM800

3'0"x 6'8"

Solid Panels



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

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



Mahogany* CCR8040R 6 3'0"x 8'0" CCR040R 3'0"x 6'8"

3'6"x 8'0"



CCR8225R 5 3'0"x 8'0" 3'6"x 8'0"



CCR8220R 5 3'0"x 8'0"



CCR8005A 3'0"x 8'0"



CCR205A 3'0"x 6'8" | CCR8205A 3'0"x 8'0" 3'6"x 8'0"



CCR200A | CCR8200A | 3'0"x 6'8" | 3'0"x 8'0"



CCR8225 9 3'0"x 8'0" 3'6"x 8'0"



CCR8220 5 3'0"x 8'0"



CCR8005 6 3'0"x 8'0"



Mahogany*

CCR040

CCR8040

3'0"x 6'8"

3'0"x 8'0"

3'6"x 8'0"





CCV205 6 3'0"x 6'8" | CCV8205 6 3'0"x 8'0"



CCR200 6 3'0"x 6'8"





CCV220 5 3'0"x 6'8"

CCV8220 6 3'0"x 8'0"



CC831 6 3'0"x 8'0"



CCV831 6 3'0"x 8'0"

Solid Panels continued



For sidelites and transoms, see pages 108–117.









Canvas

Key 5 WBDR / HVHZ Options



CCM801 3'0"x 6'8"



CCM701 6 3'0"x 6'8"

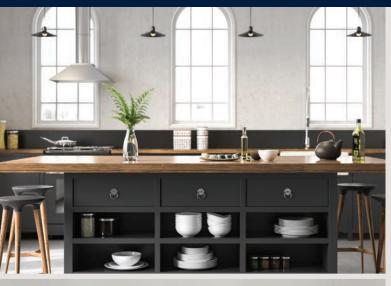


CCV050 5 3'0"x 6'8"



CC40 3'6"x 6'8"









VISIONARY Collection

Artfully inspired with a confident edge, the Visionary Collection pushes the envelope of design for the next generation. Focusing on a streamlined aesthetic with a modern flair, this collection of premium Classic Craft. doors reimagines the entry with sleek lines, forward-thinking designs and minimalist details for an entrance that exudes confidence with bold appeal.

MODERN

CONFIDENT

MINIMAL

Left Page: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Doors – CCA82320XE, Finish – Raven, Surround – TDS-CRSFLT Right Page: Classic Craft Walnut Grain Door – CCW8906R; Low-E Glass Direct Set Sidelite – DRS82131SL, Finish – Lynx



Decorative & Specialty Glass Designs

Zaha®

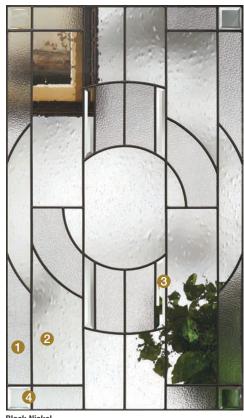
Structured right angles are offset by dynamic curves in this high-energy design. Zaha features 1 oceana and 2 seedy glass, 3 clear and 4 multifaceted bevels, and caming to create a refreshing and unexpected elegance that appeals to Contemporary home styles.

Glass Shapes



Glass Privacy Rating









Brushed Nickel



Privacy & Textured Glass



Reeded

A vertical, linear textured glass that provides modest privacy and an on-trend aesthetic.

Glass Privacy Rating





Geometric

A sleek cubic texture with a unique multidimensional view and ever-changing perspectives.

Glass Privacy Rating



Satin Etch

A fine-textured pearlescent glass that delivers a pure, simple design aesthetic.

Glass Privacy Rating



Chord

A vertical flowing pattern reminiscent of waves on the water.

Glass Privacy Rating



Privacy & Textured Glass



Chinchilla

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

Glass Privacy Rating





Rainglass

An elegantly fashioned glass, featuring ripples of cascading water.

Glass Privacy Rating





Granite

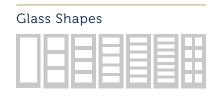
A coarse-grained arrangement with surface detail over the entirety of the glass.

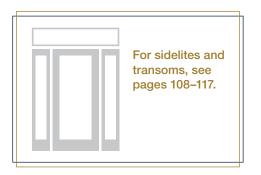
Glass Privacy Rating



Also Available:

Low-E





Divided Lites

Enhance the beauty of any home with divided lites for entry and patio doors. Increase curb appeal by coordinating with window grid patterns for a cohesive look that suits the home's architectural details.

Simulated Divided Lites (SDLs)

Wood-grained SDL bars adhere to the interior and exterior panes of tempered glass and can be stained or painted to complement the door and home. Look for the (►) icon.

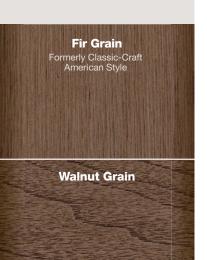


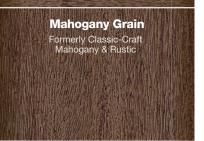


Full Lites



For sidelites and transoms, see pages 108-117.





Canvas

Key

- Flush-Glazed Glass with Square Sticking (FG)
- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Simulated Divided Lites (SDLF3)
- Simulated Divided Lites (SDLF4)
- Simulated Divided Lites (SDLF5)
- E Elevated 10" Bottom Rail Options

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 99-100.

XK = NEW Reeded XG = Geometric

XE = Satin Etch

XN = Granite

XC = Chord

XJ = Chinchilla XR = Rainglass aha



Mahogany* CCR1851 3'0"x 6'8"



Textured d) Privacy



CCA2400_ 3'0"x 6'8"

♦ E 3'0"x 8'0"



CCA2300_ 3'0"x 6'8"

CCA82300_ **▲** 🗿 E 3'0"x 8'0"

CCA2310_ CCA82310__ **▲** 🛂 E 3'0"x 6'8" 3'0"x 8'0"



CCA2320_ **▲ ③** 3'0"x 6'8"

CCA82320_ **▲ ③ E** 3'0"x 8'0"





CCA2380_ CCA82380_

♦ 5 E 3'0"x 8'0"

*Formerly Classic-Craft Rustic.

**Formerly Classic-Craft American Style.















3/4 Lites







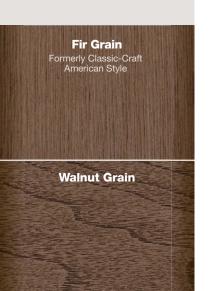




2/3 Lites



For sidelites and transoms, see pages 108–117.





Canvas





CCR1841 | CCR81841 3'0"x 6'8" | 3'0"x 8'0"



CCR1839 | CCR81839 3'0"x 6'8" | 3'0"x 8'0"



CCV1839 3'0"x 6'8" | CCV81839 3'0"x 8'0"



CCR1838 3'0"x 6'8"

CCR81838 3'0"x 8'0"



CCR822238 3'0"x 8'0"



CCV1838 | CCV81838 3'0"x 6'8" | 3'0"x 8'0"



Mahogany* CCR81847 3'0"x 8'0"



Mahogany*
CCR81846



CCV81846



CCR81845 3'0"x 8'0"

*Formerly Classic-Craft Rustic.

Note: See page 293 for important product details that may help with your purchase decision.

Right Page: Classic Craft Canvas, Zaha Glass, Door – CCV1839; Clear Glass, Transom – 19200T











CCV81841 3'0"x 8'0"

CCV81840 3'0"x 8'0"

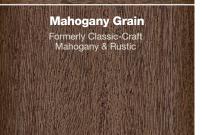


Solid Panels



For sidelites and transoms, see pages 108-117.







Key

- Door Divider Bars (DDBF3)
- Door Divider Bars (DDBF4)
- 7'0" Height Available
- **■** Elevated 10" Bottom Rail Options









* * Call	iac
CCW900R	CCW8900R
2'6" x 6'8"‡	2'6" x 8'0"
2'8" x 6'8"‡	2'8" x 8'0"
2'10" x 6'8"‡	2'10" x 8'0'
3'0" x 6'8"‡	3'0" x 8'0"
!'6" v 6'8"+	31611 v 81011



	11
A1133	CCA81133
0"x 6'8"	3'0"x 8'0"



* * Cal	iiac
CCW1000	CCW81000
E	E
2'6" x 6'8"‡	2'6" x 8'0"
2'8" x 6'8"‡	2'8" x 8'0"
2'10" x 6'8"‡	2'10" x 8'0"
3'0" x 6'8"‡	3'0" x 8'0"
3'6" x 6'8"‡	3'6" x 8'0"



vvairiut		
CCW901L	CCW8901L	
2'6" x 6'8"‡	2'6" x 8'0"	
2'8" x 6'8"‡	2'8" x 8'0"	
2'10" x 6'8"‡	2'10" x 8'0"	
3'0" x 6'8"‡	3'0" x 8'0"	
3'6" x 6'8"±	3'6" x 8'0"	



F	Fir*
1145	CCA81145
'x 6'8"	3'0"x 8'0"



Walnut	
CCW900L	CCW8900L
2'6" x 6'8"‡	2'6" x 8'0"
2'8" x 6'8"‡	2'8" x 8'0"
2'10" x 6'8"‡	2'10" x 8'0"
3'0" x 6'8"‡	3'0" x 8'0"
3'6" x 6'8"‡	3'6" x 8'0"



Walnut		
CCW901R 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"‡	CCW8901R 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"	



Walnut

CCW902L 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"‡

CCW8902L 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



Walnut

CCW902R 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"‡

CCW8902R 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



CCW903 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"‡

CCW8903 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



CCW904L 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"‡

CCW8904L 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



Walnut

CCW904R 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"‡

CCW8904R 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



Walnut

CCW905

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"‡

CCW8905

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



Walnut

CCW906L 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"‡ CCW8906L 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



Walnut

CCW906R 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"‡

CCW8906R 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



CCW907L 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"‡

CCW8907L 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"



Walnut

CCW907R 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"‡

CCW8907R 2'6" x 8'0" 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0" 3'6" x 8'0"

Sidelites

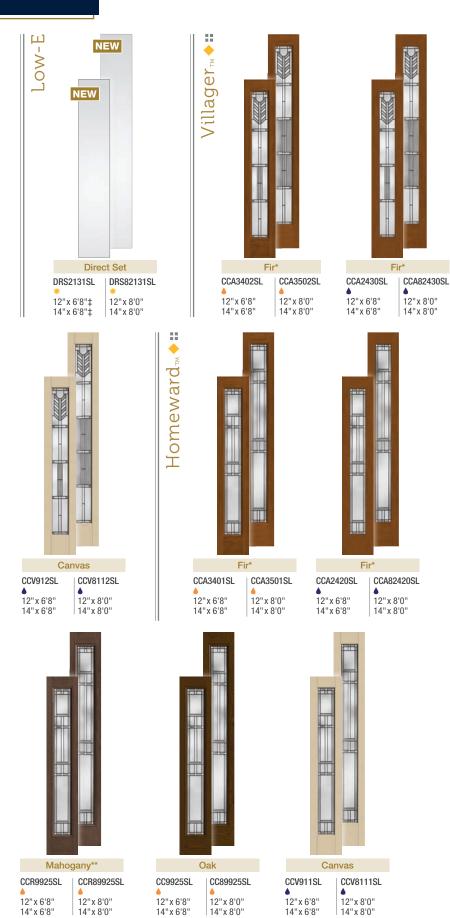




Ca<u>nvas</u>

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)



^{*}Formerly Classic-Craft American Style.

^{**}Formerly Classic-Craft Rustic.

^{***}Not available in brass caming.



Sidelites continued





Canvas

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- **Black Nickel Caming (1D)**
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF3)
- Simulated Divided Lites (SDLF4)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 99-100.

XK = NEW Reeded XG = Geometric XR = Rainglass XE = Satin Etch

XC = Chord

XJ = Chinchilla

XN = Granite

Borrassa Mahogany CCR3400XHSL | CCR8000XHSL 12"x 8'0" 12"x 6'8"



CCV100XHSL CCV8100XHSL 12"x 6'8" 12"x 8'0" 14" x 6'8" 14"x 8'0"



Provincial™

CCR8008SL* CCR3408SL* 12"x 8'0" 12"x 6'8" 14"x 6'8" 14" x 8'0"



CC2040SL CC8007SL 12"x 6'8" 14"x 6'8" 12"x 8'0" 14"x 8'0"



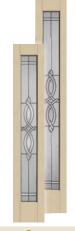
CCV108SL* CCV8108SL* 12"x 6'8" 12"x 8'0" 14" x 6'8' 14"x 8'0"

•

Cambridge™



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



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



Mahogany CCR3406SL CCR8006SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

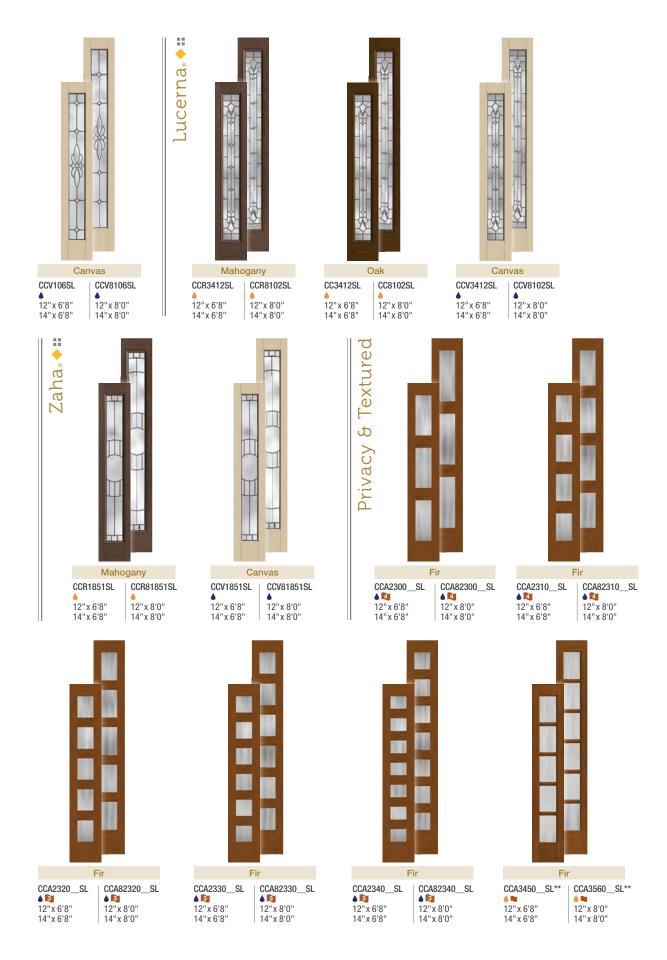


CC2044SL CC8006SL 12"x 6'8" 12"x 8'0" 14"x 6'8" 14" x 8'0"

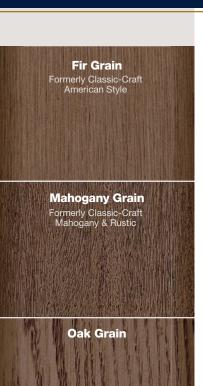
*Not available in brass caming.

**Not available with Reeded (XK) or Satin Etch (XE) glass.

Note: See page 293 for important product details that may help with your purchase decision.



Sidelites continued



Canvas

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF3)
- Simulated Divided Lites (SDLF4)
- Removable Wood Grilles (RG)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 99–100.

XK = NEW Reeded XJ = Chinchilla XG = Geometric XR = Rainglass XE = Satin Etch XN = Granite

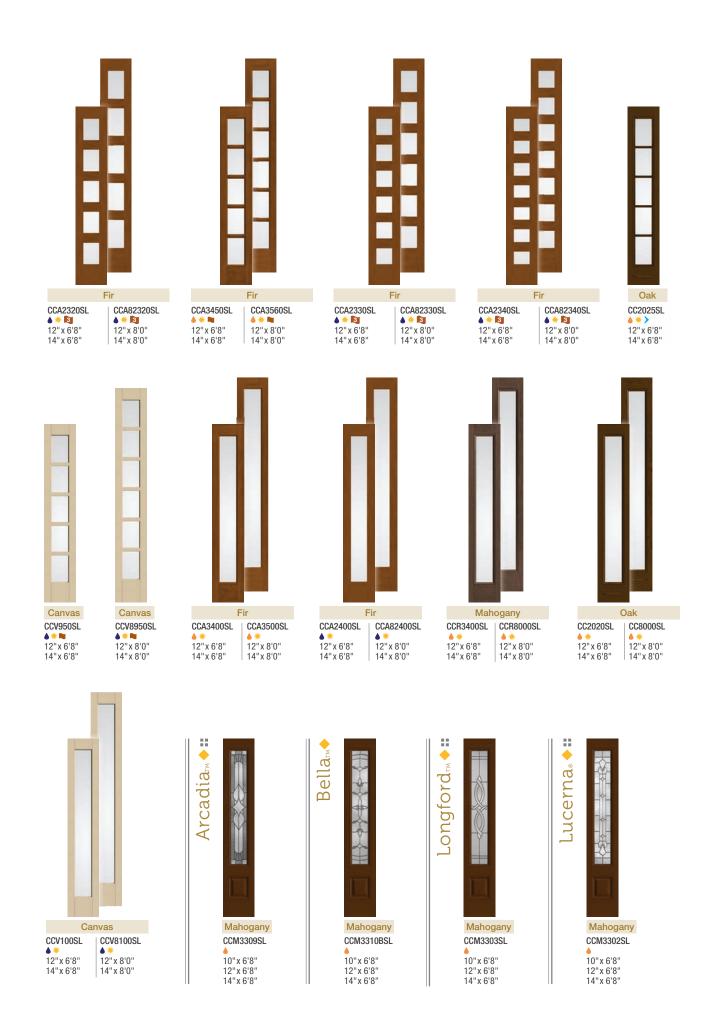
XC = Chord



^{*}Not available with Reeded (XK) glass.

Note: See page 293 for important product details that may help with your purchase decision.

^{**}Not available with Reeded (XK) or Satin Etch (XE) glass.



Sidelites continued





Canvas

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Simulated Divided Lites (SDL)

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see pages 99–100.

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





Mahogany CCM1843SL

10"x 6'8" 12"x 6'8" 14"x 6'8" Low-l



14"x 6'8"

Arcadia 🕶 💠



CC2279SL 12"x 6'8" 14"x 6'8" Provincial™◆**::**❖

Oak
CC2277SL
12"x 6'8"
14"x 6'8"

Cambridge → :: ❖



CC2276SL 12"x 6'8" 14"x 6'8" Lucerna。◆



CC2272SL 12"x 6'8" 14"x 6'8" Low-E

Oak
CC2270SL

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

Arcadia...

Mahogany

CCM3509SL 12"x 6'8" 14"x 6'8"

-WO

Bella™



Mahogany

CCM3510BSL

12"x 6'8"

14"x 6'8"

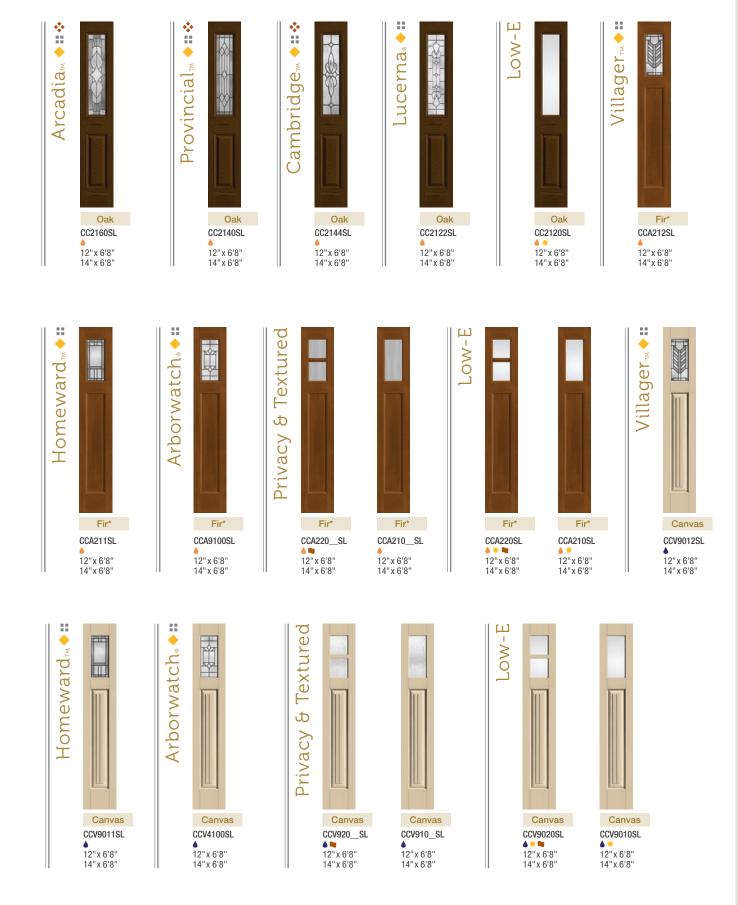
Longford™◆



Mahogany CCM3503SL 12"x 6'8" 14"x 6'8" Lucerna. +

Mahogany
CCM3502SL
12" x 6'8"
14" x 6'8"

Mahogany CCM3500SL ** 12"x 6'8" 14"x 6'8"



Transoms

Homeward_™ ◆ ::



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



HW30T 3'0" Door Only

Arborwatch.



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



AB30T 3'0" Door Only

Arcadia™◆ ***



CC620T

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





CC600T 3'0" Door Only

Bella_{TM} •



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



BERT-B

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

Provincial_™ ◆ **::** ❖



CC420T

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



CC400T 3'0" Door Only

Longford™◆∷



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





LFRT

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

LF30T 3'0" Door Only

Cambridge_™ ◆ **::** ❖



CC090T

CC920T

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





CC900T 3'0" Door Only

Lucerna...



LCET

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





LCRT

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

I C30T 3'0" Door Only

Zaha₅♦∷



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

Low-E



Grille Sticks Applied



19020T

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



Grille Sticks Applied



19220T

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



Grille Sticks Applied





3'0" Door Only



19210T

12" & 14" Sidelite Only

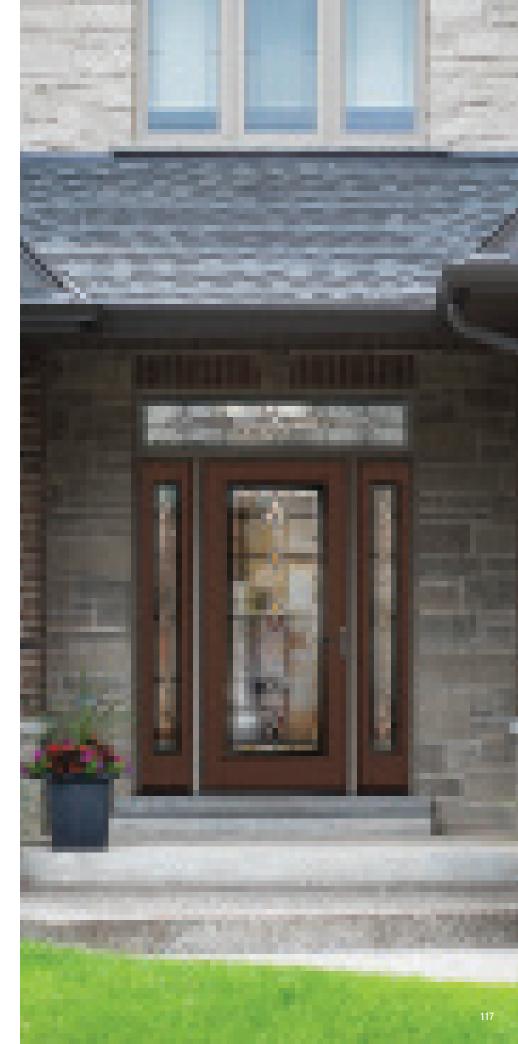
Key



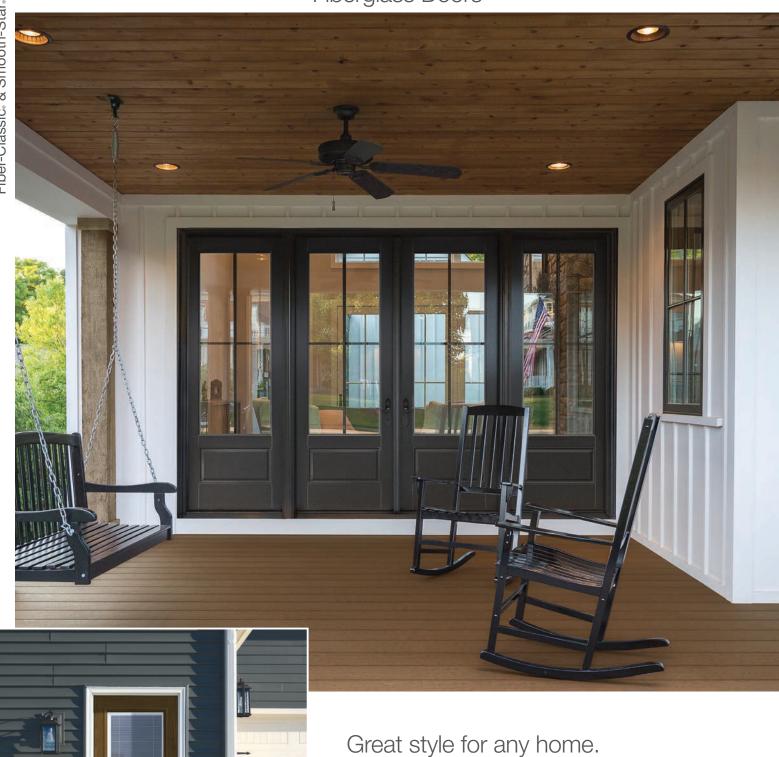
Black Nickel Caming (1D)

Brushed Nickel Caming (1C)

Brass Caming (1A)



Fiber-Classic. & Smooth-Star. Fiberglass Doors



With many door styles in common and glass families that cross over between door collections, Fiber-Classic and Smooth-Star offers flexible options to fit virtually every entrance from front entry to patio to utility doors at an excellent value.

Top: Smooth-Star, Clear Glass with GBGs, Doors - S82103, Finish - Onyx Bottom: Fiber-Classic Oak Collection, Internal Blinds, Door - FC678, Finish - Barley Right Page: Fiber-Classic Oak Collection, Wellesley Glass, Door - FC796, Sidelites – FC104SL, Finish – Barley

Fiber-Classic. & Smooth-Star.















Fiber-Classic_®
Mahogany Collection_™

Fiber-Classic Mahogany complements rich wood tones in home interiors, extending the look to the outside with beauty and elegance.



Fiber-Classic

Oak Collection

Fiber-Classic Oak is the door that started the fiberglass revolution and features the warm look and feel of natural Oak graining.



Smooth-Star.

Smooth-Star fiberglass doors are ready-to-paint with crisp, clean contours making them the more attractive and durable alternative to steel.



Fiber-Classic entry doors are rated a *Consumers*Digest Best Buy for their exceptional warranty, breadth of style options and wood-grained texture.



See the difference color can make.

Therma-Tru offers a wide variety of finish options for our doors. Explore PrismaGuardapremium finish and Same-Daya Stain color options on pages 266–270.

Glass Options

- Explore a portfolio of interchangeable decorative glass designs, and privacy and textured glass options starting on page 124.
- Invite light into the home for a more brilliant interior with 22" wide glass in a Lip-lite frame, as well as flush-glazed options with 25–27" wide glass starting on page 138.
- Lite frames are heat and fade resistant, and suitable for use with a storm door.
- Low-E glass is available for internal blinds, divided lites and clear glass, providing exceptional energy efficiency.



Door Construction

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



Weather Resistance

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

2 Security

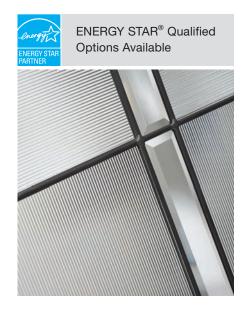
An enhanced lock block combined with a 1-1/4" engineered lumber lock stile increases rigidity and stability.

3 Durability

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

A R-Values

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





Vented Sidelites

More than a sidelite. Vented sidelites from Therma-Tru let the homeowner enjoy the added curb appeal of an elegant front entry unobstructed by a screen door. Choose from convenient specialty glass options or eye-catching decorative designs. In fact, only Therma-Tru offers vented sidelites with decorative glass. Look for the () icon.

- Sturdy stiles and hinges make the unit work as a small swinging door.
- Wide patio mullions provide dependable operation.
- Multi-point lock and continuous system help provide security and stability.
- Convenient removable screens available in bronze and white - are designed for worry-free use.



Available Configurations:



Single Door with Vented Sidelites (Inswing Only)



Double Doors with Vented Sidelites (Inswing Only)

= Available= Not ApplicableS = StainP = Paint	Fiber-Classic。 Mahogany Collection。	Fiber-Classic。 Oak Collection	Smooth-Star.
Door Widths			
2'0"			
2'4"			
2'6"			
2'8"			
2'10"			
3'0"			
3'6"	•	•	
Door Heights			
6'6"	•		
6'8"			
7'0"			
8'0"			
Glass Options			
Decorative	15	15	15
Privacy & Textured	7	7	7
Internal Blinds			
Flush-Glazed			
Screen Vented	•	•	
Simulated Divided Lites			
Grilles Between Glass			
Removable Wood Grilles			
Fixed Grilles			
Low-E			
Clear			
Additional Options			
Finish	S/P	S/P	Р
Vented Sidelites			

Retrofit Hinged Patio Doors

Replacing common slider sizes? Find hinged patio door options in this section. For more about our patio door systems, see pages 258–265. 5'0" Patio Opening = (2) 2'4" Doors 6'0" Patio Opening = (2) 2'10" Doors

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

Right: Smooth-Star, Clear Glass, Door - S8140

Additional Options

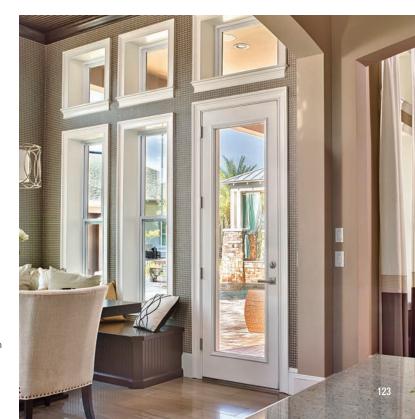
- WBDR Options: Look for this icon to find door styles that can be configured for WBDR.*
- WBDR / HVHZ Options: Look for this icon to find door styles that can be configured for WBDR or HVHZ.*
- Fire-Rated Options: Available on solid-panel doors. See pages 238–243.
- ♠ ► Flush-Glazed Options: Look for this icon to find door styles with flush-glazed glass.

Warranties



Fiber-Classic and Smooth-Star products are backed by a lifetime limited warranty. See page 293 for more information.

- ▲ Fiber-Classic_{*} and Smooth-Star_{*} products with flush-glazed glass are also backed by the EnLiten_™ Flush-Glazed Rider for Construction & Installation, and the EnLiten_™ Flush-Glazed Rider for Homeowners. See page 27 for more information.
 - Fiber-Classic and Smooth-Star door systems are eligible for the Tru-Defense Warranty Rider when properly assembled and installed with all Therma-Tru specified system components, in accordance with the Rider. See page 22–23 for details.



^{*}Please verify that there is a Therma-Tru Impact-rated product approval for the configuration before buying.

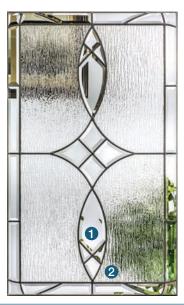
Decorative & Specialty Glass Designs

Blackstone_®

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









Brushed Nickel

Crystalline™

This time-honored design features geometric styling brought to life with 1 glue chip glass, 2 glue chip bevels, 3 clear bevels and caming. Offering modest privacy, Crystalline is a shining example of traditional decorative glass with lasting beauty.



Black Nickel





Brushed Nickel

Sedona

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

- 1 slump glass, 2 clear bevels,
- 3 clear artique glass and caming.







Brushed Nickel

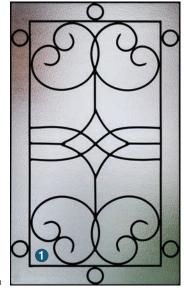
Black Nickel

Salinas_®

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



Glass Privacy Rating



Wrought Iron

Maple Park

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







Brushed Nickel

Black Nickel

Avonlea

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



Glass Privacy Rating



Black Nickel

Saratoga™

Saratoga evokes a certain urban sophistication while offering modest privacy with its 10 clear bevels,

2 diamond glass, 3 reeded glass and caming. The geometric pattern bridges both modern and traditional designs.







Brushed Nickel

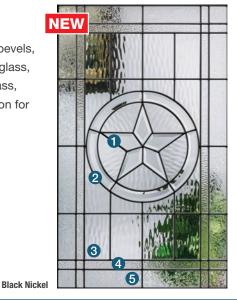
Texas Star

Beautifully crafted with 1 clear bevels, 2 curved bevels, 3 clear waterglass, 4 granite glass, 5 glue chip glass, there's no mistaking the inspiration for this recognizable design. Strong,

independent and all-American.



Glass Privacy Rating





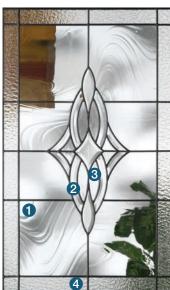
Brushed Nickel

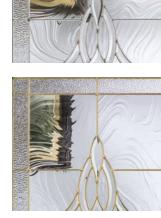
Wellesley™

Simple yet charming, Wellesley's Victorian-inspired design uses 10 clear baroque glass, 2 clear curved bevels, 3 waterglass, 4 granite glass and caming to add beauty to any entry.



Glass Privacy Rating





Brushed Nickel



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

Riserva_®

Riserva decorative glass features a combination of linear and curved wrought iron elements that create a simple yet graceful design. Riserva features 1 oceana glass for privacy with a look that enhances a wide variety of home styles, including Mediterranean, Old World and Southwest.





Glass Privacy Rating

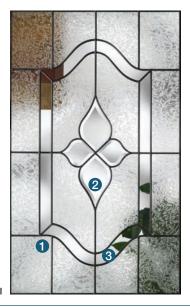
Wrought Iron

Concorde_M

There's just something friendly about Concorde's cheery four-leaf design. 1 Glue chip glass, 2 clear curved bevels, 3 clear glass and caming make up its Old World charm.



Glass Privacy Rating





Brushed Nickel



Brass

Black Nickel

Kensington_™

Kensington speaks European elegance while offering modest privacy with its

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









Brushed Nickel

Black Nickel

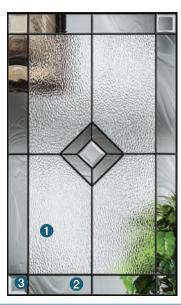
Pembridge_M

Simplistic in its design, Pembridge features a field of 10 hammered glass framed by 2 gray baroque glass and 3 multifaceted bevels. A central diamond shape adds a decorative touch.



Note: The use of gray baroque glass varies based on glass size.

Black Nickel





Brushed Nickel



Axis_®

Simple and smart, Axis combines narrow reeded glass in horizontal and vertical arrangements to create contrast and modest privacy. A vertical band of 2 clear glass bevels completes this linear design, ideal for Modern home styles.



Black Nickel



Frosted Images.

Delicate and ornate, Frosted Images offers a high privacy rating with an elegant aesthetic achieved with the simplicity of **1** white-frosted glass.



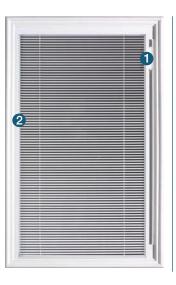


Internal Blinds

Internal blinds provide the privacy and convenience of a cordless blind enclosed between glass. A single-hand operator opens, closes and tilts the blinds to control the desired level of privacy and light.



2 Privacy Bar



Screen Vented

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



Privacy & Textured Glass



Reeded



Glass Privacy Rating



Geometric



Glass Privacy Rating



Rainglass





Satin Etch



Glass Privacy Rating





Glass Privacy Rating



Granite



Glass Privacy Rating



Glass Privacy Rating









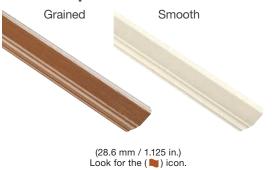
Contour or flat GBG bars are thermally sealed between two panes of tempered glass for the convenience of a smooth, easy-to-clean glass surface. Look for the (* * * * * *) icon.



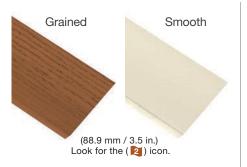


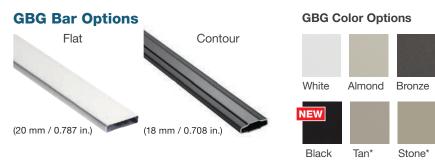












Key

- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Simulated Divided Lites (SDLF2)
- ♦ Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)

Clavos & Strap Hinges

Add a finishing touch of rustic flavor with decorative hardware.









Dentil Shelves

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



Fiber-Classic. 4-Block Dentil Shelf*







Sidelite Configurations

For sidelites and transoms, see pages 191-211.



Blackstone. • ::



FCM108 2'8"x 6'8"

FCM871 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"



FCM310 2'6"x 6'8"‡

2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



FCM816

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



FC108 **9 E** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

81918P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC310

6 E
2'6"x 6'8" \$\dapprox \text{2}'8"x 6'8" \$\dapprox \text{2}'10"x 6'8"x 6'8" \$\dapprox \text{2}'10"x 6'8" \$\dapprox \text{2}'10"x 6'8" \$\dapprox \text{2} FC816 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 🕹 ‡ 3'0"x 8'0"



S6002

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

Smooth

S85892 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Crystalline_™ ◆ ::



\$310 ■ **9 E** 3'0"x 6'8" ₺‡ 3'6"x 6'8'

S816 2'6"x 8'0" 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

3'6"x 8'0'



FCM8114

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

FCM16 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM668 ■9E

2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



2'8"x 8'0"

FCM814

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

FC16 **6 E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81800P

Oak

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



FC668 ■6E 3'0"x 6'8" 🕹 ‡

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

Crystalline Continues on next page.

Key

No Stile Lines





Å 6'6" Height Available

‡ 7'0" Height Available

Crystalline_™ ◆ **::** Continued



S916

9 E 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"



S668

S815 **=6** 2'8"x 8'0" 2'10"x 6'8" 🕹‡ 2'10"x 8'0" 3'0"x 6'8" \(\Delta \pi \)
3'6"x 6'8" 3'0"x 8'0" 3'6"x 8'0'

Sedona + ::



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"



FCM241

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

FCM822

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" ‡



FC100 81968P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Oak

FC241

2'6"x 6'8" \$ ‡ 2'8"x 6'8" \$ ‡ 2'10"x 6'8" 🕹 ‡ 3'0"x 6'8" 1 ±



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



S139

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



S241

3'6"x 6'8"

Salinas_® x



FCM113

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

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

3'0"x 8'0"



FCM369

■ 9 E 2'6"x 6'8"‡ 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



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



FC113 81919P

9E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

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

FC369

■ 9 E 2'6" x 6'8" \$\ddot\$ = 2'6" x 8'0" 2'8" x 6'8" \$\ddot\$ = 2'8" x 8'0" 2'10" x 8'0" 2'10" x 8'0" 3'0"x 6'8" 🛕‡ | 3'0"x 8'0"

FC817

Smooth

S6008 **9**Е

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

S85893

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

Smooth

S369

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

S817

Maple Park₃ ♦ ::



Mahogany FCM900

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



Mahogany

FCM1006 ■ 9 E 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



FC900 **9 E**2'8" x 6'8" ‡
2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC1006 ■ 9 E 2'8"x 6'8" \$ ‡ 2'10"x 6'8" 1 +

3'0"x 6'8" & ‡



S6100 6E

2'8"x 6'8" ‡ 2'10" x 6'8"‡

3'0"x 6'8" ‡



S1006 ■ 9 E



Avonlea.



Mahogany FCM758 2'8"x 6'8" 2'10" x 6'8"

3'0" x 6'8"



Mahogany FCM1027 ■ 9 E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



FC758 9E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1027 ■ 6 E 3'0"x 6'8" \$\pm\$

S962 **9E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



S1027 ■ 9 E 2'8"x 6'8" 1 ‡ 2'10"x 6'8" 🗘 ‡ 3'0"x 6'8" 🗘 ‡ 3'6"x 6'8"





Mahogany

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



FCM6093 ■ 9 E 2'6"x 6'8"‡ 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



FC905 9E 2'6"x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ±



FC6093 ■ 9 E 2'6"x 6'8" \$ ‡ 3'0"x 6'8" \$ ‡



S154 6E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Texas Star ♦ ::



Smooth S6093

■ 6E 3'6"x 6'8"



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



FCM1029 ■ E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



FC1029 o E 2'8"x 6'8" \$\dag{\pm}\$ 2'10"x 6'8" \$\dag{\pm}\$ \$\dag{\pm}\$ 3'0"x 6'8" \$‡



S6070 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



S1029

■ E 3'0"x 6'8" Ň

Key



- Black Nickel Caming (1D) **Brushed Nickel Caming (1C)**
- X Wrought Iron (1W) 6 WBDR / HVHZ Options Elevated 10" Bottom **Rail Options**
- ★ 6'6" Height Available ‡ 7'0" Height Available

Wellesley_™ ♦ **::** ❖



Mahogany

FCM874

5 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"



Mahogany

FCM6094 ■ 9 E 2'6"x 6'8"‡ 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC104 **5E** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



FC6094

■ **6 E**2'6" x 6'8" Ň
2'8" x 6'8" Ň 2'10"x 6'8" \$\ddot\d\ddot\d\ddot 3'0"x 6'8" & ‡



3'0"x 8'0"



\$155 **SE**

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

S85896 2'6" x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Riserva_® X



S6094 ■ 9E

S821

2'6"x 8'0"



FCM8574

FCM574

5 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"



81921P

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FCM571

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



FCM8571 2'6"x 8'0"

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



FC574

FC8574 **9E** 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" ‡



FC571

9 E2'6"x 6'8" Ň
2'8"x 6'8" Ň 3'0"x 6'8" \$ \$ 3'0"x 8'0"

FC8571 2'6"x 8'0"

Smooth

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

S574

S8574

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



S8571

3'6"x 6'8"

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

Concorde_™ ◆ **!!** ❖



FCM910

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



3'0"x 8'0"

FCM6095 ■ 9E

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



FCM820

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



FC910 **6E**2'6" x 6'8"
2'8" x 6'8" ‡

81928P 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" ‡ 3'0"x 8'0" 3'0"x 6'8" ‡



FC6095

6 E 2'6"x 6'8" Ň 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"



S6090 **9E** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S85895 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6095 ■ 9E 3'6"x 6'8"

S820 **6** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 8'0'

Kensington_™ ◆ ::



FCM148

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



Mahogany

FCM626 ■ 9E 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Oak FC148 **9E** 2'8"x 6'8" ‡

2'10" x 6'8" ‡

3'0"x 6'8" ‡

Oak

FC626 **■ 6 E** 2'8" x 6'8" Ň 2'10" x 6'8" Ň 3'0"x 6'8" Ň



S160 **6E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



Smooth

S626 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 🕹‡ 3'6"x 6'8"

Pembridge_™ ◆ **!!** ❖



Mahogany FCM6550 FCM86550 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"

Mahogany

FCM6500 **9 E** 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"‡

FCM86500 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC6550 9E

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

FC86550



FC6500 ■ 9 E

2'4"x 6'8" A 2'6"x 6'8" \(\Delta \); 2'8"x 6'8" \(\Delta \); 2'10"x 6'8" \(\Delta \); 3'0"x 6'8" & ‡

Oak FC86500

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



\$6550 **9 E**

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

S86550 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6500 ■ 9E 2'4"x 6'8" A 2'6"x 6'8" \(\bar{\Delta} \) 2'8"x 6'8" 🕹‡ 2'10"x 6'8" 🕹 ‡ 3'0"x 6'8" 1 ‡ 3'6" x 6'8'

S86500 **•** 6 2'6"x 8'0" 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 8'0"





Mahogany FCM1652

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

FCM81652 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Axis Continues on next page.

Key

No Stile Lines

Black Nickel Caming (1D)

Brushed Nickel Caming (1C)

Brass Caming (1A)

Wrought Iron (1W)

WBDR / HVHZ Options

Elevated 10" Bottom **Rail Options**

♣ 6'6" Height Available

‡ 7'0" Height Available

Axis • Continued



FCM1651

9 E 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"‡



FC1652 **9**E

FC81652 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" ‡



FC81651

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC1651 2'4"x 6'8" Å 2'6"x 6'8" 🕹 ‡ 2'8"x 6'8" Ň 2'10"x 6'8" 🗘 ‡ 3'0"x 6'8" \$ ‡



\$1652 **5 E** 2'6"x 6'8"

S81652 2'6"x 8'0" 2'8"x 6'8" ‡ 2'8"x 8'0" 2'10"x 6'8"‡ 2'10"x 8'0" 3'0"x 6'8"‡ 3'0"x 8'0"



S1651

6 E 2'4"x 6'8" Δ 2'6"x 6'8" Δ 2'8"x 6'8" Δ‡ 2'10"x 6'8" Δ‡ 3'6" x 6'8"

S81651 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 8'0"

EnLiten_™ Flush-Glazed Privacy & Textured

Glass with Divided Lites

FCM81651

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



FC1205_

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



S1205_ A NI BY E

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



FC1207_

1 ≥ 2'6" x 6'8" 2'8"x 6'8" 3'0"x 6'8"



S1207_ **A**NE

2'10"x 6'8" A 3'0"x 6'8" 🕸



2010_

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



S2010_

A N E 2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 🕸



2050_ 2'6"x 6'8"

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



S2050

A ≈ E 2'6"x 6'8" Å 2'8"x 6'8" 🗘 2'10"x 6'8" & 3'0"x 6'8" 🕸



S5705 & NE

2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" A

S85705_

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



S5715_ & RIE

2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 🕸



S85715_

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



S5725

A RIE 2'6"x 6'8" A 2'8"x 6'8" 🕸 2'10"x 6'8" \$ 3'0"x 6'8" A



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



FC5700_

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

FC85700_ 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

Reeded XK = XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite



S5700 ▲ 2 E 2'10"x 6'8" Å 3'0"x 6'8" A



2'10"x 8'0"

3'0"x 8'0"



FC5710_

FC85710_ **2 2** 2'6"x 6'8" 2'6"x 8'0" 2'8"x 6'8" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S5710_ **▲** 2 E 3'0"x 6'8" Å



2'10"x 8'0'

3'0"x 8'0"



FC5720_

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



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



2'6"x 6'8" Å 2'8" x 6'8" \$\frac{1}{2}\$ 3'0"x 6'8" Å

S85720_ **2** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0'



FC691_

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

FC8691_ **2**

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



S691 ► E 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 1

S8691_ **2** 2'6"x 8'0' 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0'



FC685L_

△ 2 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"



2'10"x 8'0"

3'0"x 8'0"



3'0"x 6'8" A



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



FC685R **2**

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

FC8685R 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S685R_ **▲** 🔁 E 2'6"x 6'8" 1

S8685R_ **2** 2'6"x 8'0" 2'8"x 6'8" ً 2'8" x 8'0' 2'10"x 8'0" 2'10"x 6'8" \$ 3'0"x 6'8" Å 3'0"x 8'0'

Privacy & Textured Glass with Divided Lites



FCM138_

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



Mahogany FCM1285_

■ 📦 E 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



FC138_

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



1285_ ■ NE

2'8"x 6'8" \$‡ 2'10"x 6'8" & ‡ 3'0"x 6'8" 1 ±



S128_

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

Privacy & Textured Glass with Divided Lites Continues on next page.

Key

No Stile Lines



Black Nickel Caming (1D)

- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Simulated Divided Lites (SDLF2) E Elevated 10" Bottom Rail Options
- WBDR / HVHZ Options
- \$ 6'6" Height Available
- ‡ 7'0" Height Available

Privacy & Textured Glass with Divided Lites Continued



S141

■ NE



FCM18

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



Mahogany FCM1284

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



FC18

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



1284

■ NE 2'8" x 6'8" 🕹 ‡ 2'10"x 6'8" 1 + 3'0"x 6'8" \$ ‡



Smooth

S108 N E 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



S6063 ■ NE

EnLiten_™ Flush-Glazed **Privacy & Textured Glass**



2000_ 2'6"x 6'8" 2'8"x 6'8"

3'0"x 6'8"

8000 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S2000 ۵E

2'10"x 6'8" \$ 3'0"x 6'8" 🛕



3'0"x 8'0"

Privacy & Textured Glass



FCM10_

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

FCM870_ 2'8"x 6'8" 9 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM1283_

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





FC10_ **6E** 2'8" x 6'8" ‡

81200P 9 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"



1283_ ■ 9 E 2'8"x 6'8" \$\ddot\ddot\d\ddot\ddot\ddot\d\ddot\ddot\ddot\d\ddot\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\d 3'0"x 6'8" Ň

81200_ 2'6"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$118_ **6 E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡

\$818_ **6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$140_ **5 E** 2'8" x 6'8" \$\ddot\delta\delta\delta\delta\delta S8140_ 2'6"x 8'0" 2'10"x 8'0" 3'0"x 6'8" Ň 3'0"x 8'0" 3'6"x 6'8" 3'6"x 8'0"

EnLiten_™ Flush-Glazed **Internal Blinds**



S2600 **▲** * E

2'10"x 6'8" \$ 3'0"x 6'8" Å

S82600 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

3'0"x 6'8" ‡

Reeded XK = XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass

XN = Granite

Internal Blinds



FCM141

FCM8115 * **6**2'8" x 6'8"
2'10" x 6'8" * **6**2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0" 3'0"x 6'8'



Mahogany FCM81225

FCM1286 * **6** E 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"‡



FC141 * **6 E** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ±





1286

■ * 6 E 2'4"x 6'8" \(\Delta \)
2'6"x 6'8" \(\Delta \)
2'8"x 6'8" \(\Delta \)
2'10"x 6'8" \(\Delta \)
2'10"x 6'8" \(\Delta \) 3'0"x 6'8" 🕹 ‡





S130

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

S829 * **6** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S6061 2'4"x 6'8" Å 2'6"x 6'8" Å

S81225 2'6"x 8'0" 2'8"x 8'0" 2'8"x 6'8" \(\Delta \psi \)
2'10"x 6'8" \(\Delta \psi \) 2'10"x 8'0" 3'0"x 8'0' 3'0"x 6'8" \(\(\) \(\ 3'6"x 8'0"

EnLiten_™ Flush-Glazed Clear

Glass with Divided Lites



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

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC1205 **♦ * * * † † †** 2'6"x 6'8" 2'8"x 6'8"

3'0"x 6'8"



S1205 **▲***■**□**↑↑↑↑E 2'10"x 6'8" \$ 3'0"x 6'8" 1



FC1206 $\blacktriangle * \dagger \dagger \dagger$ 2'6" x 6'8" 2'8"x 6'8" 3'0"x 6'8"



S1206 **△*** † † † **E** 2'10"x 6'8" \$ 3'0"x 6'8" A



FC1207 **△ * ≈ ↑** ↑ ↑ 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8'



S1207

2'6"x 6'8" A 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 1



2010 **△ * № ↑ ↑ ↑ >** 2'6" x 6'8" 2'8"x 6'8"

3'0"x 6'8"



S2010 **△* ≥** † † † † † **>** E 2'6"x 6'8" A 2'8"x 6'8" Å

2'10"x 6'8" A

3'0"x 6'8" 🕸



FC1204 **▲** * • • • 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"



S1204 **△** * * * * * E 2'10"x 6'8" \$ 3'0"x 6'8" A



2050 2'6"x 6'8" 2'8" x 6'8" 3'0"x 6'8'



S2050 **▲ * № ♦ • • • > E** 2'6"x 6'8" A 2'8" x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 1

EnLiten Flush-Glazed Clear Glass with Divided Lites Continues on next page.

Key

- No Stile Lines
- Flush-Glazed Glass with Detailed Sticking (FG)
- Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Bronze Grilles** Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- WBDR / HVHZ Options
- Elevated 10" Bottom Rail Options
- 6'6" Height Available
- ‡ 7'0" Height Available

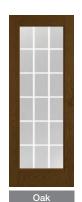
EnLiten Flush-Glazed Clear Glass with Divided Lites continued



8000-12 **△ * ♦ ♦ ♦ >** 2'6"x 8'0" 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$8000-12 • * • • • • > 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



8000-18 **△ ** ♦ ♦ ♦ >** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S8000-18 ▲ * • • • • 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



2009 **△ * ♦ ♦ ♦ >** 8000-9 **△ ** ♦ ♦ ♦ >** 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" 3'0"x 6'8" 2'10"x 8'0" 3'0"x 8'0"



Smooth S2009 **▲** * ♦ ♦ ♦ ♦ > E 2'0"x 6'8" \$ 2'6"x 6'8" Å 2'8"x 6'8" Å 2'10"x 6'8" A 3'0"x 6'8" \$





S85705

▲ * □

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0'

3'0"x 8'0"

FC85710

*** 2**

2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0'

3'0"x 8'0"

S5705 **▲ * □ E** 2'6"x 6'8" 🕸 2'8"x 6'8" 🕸 2'10"x 6'8" & 3'0"x 6'8" Å



S85715

***** * *

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" Å 3'0"x 6'8" Å



S5725 ▲ * 🛍 E S85725 **å ₩ 🛐** 2'6"x 6'8" 🕸 2'6"x 8'0" 2'8"x 6'8" 🗘 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" & 3'0"x 6'8" \$ 3'0"x 8'0"



FC5700 FC85700 2'6"x 6'8" 2'8"x 6'8" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S85700 ▲ * ■
2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"



FC5710 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8'



S5710 **▲ * 2** E 2'6"x 6'8" \$ 2'8"x 6'8" Å 2'10"x 6'8" \$ 3'0"x 6'8" 🕸



S85710 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC85720 FC5720 *** 2** 2'6"x 6'8" 2'6"x 8'0" 2'8"x 6'8" 2'8"x 8'0" 3'0"x 6'8" 2'10" x 8'0" 3'0"x 8'0"



S5720 **▲ * 2** E 2'6"x 6'8" \$ 2'8"x 6'8" 🗴 2'10"x 6'8" A 3'0"x 6'8" 🕸



FC691

S5700

▲ * 2 E

2'6"x 6'8" 🕸

2'8"x 6'8" 1

2'10"x 6'8" 🕸

3'0"x 6'8" Å

S85720 ***** * 2 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

FC8691 2'6"x 6'8" 2'6"x 8'0" 2'8"x 6'8" 2'8"x 8'0" 3'0"x 6'8" 2'10"x 8'0" 3'0"x 8'0"



Smooth

S691 **♦** * □ E 2'10"x 6'8" A

3'0"x 6'8" A

S8691 ***** 2 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC685L

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

FC8685L 2'6"x 8'0"

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



S685L

♦ * □ E 2'6"x 6'8" Å 2'8"x 6'8" 🕹 2'10"x 6'8" A 3'0"x 6'8" A

S8685L ***** 2 2'6"x 8'0"

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



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

FC8685R

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



S685R **△** * □ E 2'6"x 6'8" Å 2'8"x 6'8" 🕹 2'10"x 6'8" \$ 3'0"x 6'8" A

S8685R ***** 2 2'6"x 8'0" 2'8"x 8'0" 2'10" x 8'0"

3'0"x 8'0"

Clear Glass with Divided Lites



Mahogany

FCM1209 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1201

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



FC1209 * † † † E

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



FC1201

Oak

■ * **† † † E** 3'0"x 6'8" 1 ‡



S1209

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

Smooth



S1201

■* * * * * E 3'6"x 6'8'



FCM1211

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



FCM1202

■ * † † † E 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC1211 * † † † E

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



FC1202

■ * † † **†** E 3'0"x 6'8" \$‡



S1211

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



S1202 ■ * † † † E 2'10"x 6'8" \(\(\frac{1}{2} \) \(\frac{1}{2} \) 3'6"x 6'8"



FCM1212

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



FCM1203 ■ * † † † E 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±

Clear Glass with Divided Lites Continues on next page.

Key

- No Stile Lines
- Flush-Glazed Glass with Detailed Sticking (FG)
- Low-E Glass (LE)
- Simulated Divided Lites (SDLF1)
- Simulated Divided Lites (SDLF2)
- **Flat or Contour White Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Bronze Grilles** Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC) Removable Wood Grilles (RG)
- E Elevated 10" Bottom **Rail Options**
- ♣ 6'6" Height Available
- ‡ 7'0" Height Available



Oak
FC1212
** † † † E
2'6" x 6'8"
2'8" x 6'8" ‡
2'10" x 6'8" ‡

3'0"x 6'8" ‡





\$1212 * • • • • • E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡













\$128 **E** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡







FCM1200

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



FC1208

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











FCM1284

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







\$108 **E** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



Smooth

S6063

3'0"x 6'8" Ň 3'6"x 6'8"



Mahogany

FCM828 * † † † 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM81828 ***** * † † 6 2'6" x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



Oak

FC828 * * * * 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Oak

81828 ***** * * * 6 2'6"x 8'0" 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



Smooth

S828 * + + + + + 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



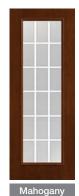
S81828 * * * * * * * 6 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0' 3'6"x 8'0'



Mahogany

FCM81208P * • • • • 6 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM81829

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

3'0"x 8'0"



81208P

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



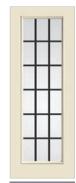
Oak

81208 * * • • • • • 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Smooth

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



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



Mahogany

FCM198 * • • • • 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM1289 ■ * * * * 6 E 2'6"x 6'8" ‡ 2'8"x 6'8" ‡

2'10"x 6'8" ‡

3'0"x 6'8" ‡

FC198 * + + + 6 E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Oak



1289 ■ * + + + 9 E 3'0"x 6'8" 1 ‡



S198 * * * * * 6 E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



S6062 = * * * * * 6 E 3'0"x 6'8" \$‡

3'6"x 6'8"

Key

No Stile Lines



- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Bronze Grilles** Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)



6 WBDR / HVHZ Options Ţ 6'6" Height Available

‡ 7'0" Height Available

E Elevated 10" Bottom **Rail Options**

EnLiten™ Flush-Glazed Clear Glass



2000 2'0"x 6'8" 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"

8000 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S2000 *** E**2'0" x 6'8" Å
2'6" x 6'8" Å
2'8" x 6'8" Å

3'0"x 6'8" 🕸

S8000 2'0"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 6'8" \$ 2'10"x 8'0" 3'0"x 8'0"

Clear Glass



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

FCM870 * **± 5** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM1283

* * 5 E
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"‡

FCM81200 * **\$ 5** 2'0" x 8'0" **?** 2'4"x 8'0" F 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC10 * **\$ 5** E 2'6" x 6'8" 2'8"x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡





81200

* **1** 5 2'0"x 8'0" **7**

2'4"x 8'0"

2'6"x 8'0"

2'8"x 8'0"

1283 * \$ 5 E 2'4"x 6'8" Å 2'6"x 6'8" \(\bar{\Delta} \) \(\pm \) 2'8"x 6'8" 🕹 ‡



S118 S818 * **±** 9 E * **#** 6 2'6"x 6'8" 2'6" x 8'0" 2'8"x 6'8" ‡ 2'8" x 8'0" 2'10"x 6'8"‡ 2'10"x 8'0"

3'0"x 8'0"

3'0"x 6'8"‡



S140 S8140 2'0"x 6'8" 2'0"x 8'0" 2'4"x 6'8" ੈ 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 6'8" 3'6"x 8'0"

Smooth



^{*}Not recommended for use behind storm doors to be painted dark colors, if exposed to direct sunlight. Note: See page 293 for important product details that may help with your purchase decision.



Sidelite Configurations

For sidelites and transoms, see pages 191–211.



Blackstone. • ::



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



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



\$975 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC770 81952P 9 9 2'8"x 6'8" 2'10" x 6'8" 2'10" x 6'8" 3'0"x 6'8" 3'0"x 8'0"



Smooth

\$979
6
2'8"x 6'8"
2'10"x 6'8"
2'10"x 6'8"
3'0"x 6'8"
3'0"x 8'0"

Crystalline ♦ ::



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



FC38 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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



FC772 81953P 6 2'8" x 6'8" 2'10" x 6'8" 2'10" x 6'8" 3'0" x 8'0" 3'0" x 8'0"



\$\frac{\\$981}{\\$6}\$ \\ \\$2'8" \times 6'8" \\ 2'10" \times 6'8" \\ 2'10" \times 6'8" \\ 3'0" \times 6'8" \\ 3'0" \times 6'8" \\ 3'0" \times 6'8" \\ 3'0" \times 8'0" \\ 3'0" \times 8'0" \\ 3'0" \times 6'8" \\ 3'0" \times 8'0" \\ 3'0" \\ 3'0" \times 8'0" \\ 3'0" \\ 3'0" \times 8'0" \\ 3'0" \\



- Flush-Glazed Glass with Detailed Sticking (FG)
- 🌟 Low-E Glass (LE)
- Turtle Glass
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- **WBDR Options**



- E Elevated 10" Bottom Rail Options
- Å 6'6" Height Available



FCM131 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"



S95 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC773 81954P 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"



S91 S887 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"

Salinas_® x



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



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



S6009 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC775 81955P 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"



S895 2'8"x 6'8" 6 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"

S6010

Maple Park_∞ ♦



Mahogany FCM902 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"



\$6102 **9** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC777 81957P 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8" 3'0"x 8'0"



\$6103 \$85898 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"



Mahogany

FCM764 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"



\$976 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC769 81967P 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"



\$980 **6** \$85900 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"

Saratoga_™ ♦



FCM907 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC907

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



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



FC776

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

81956P 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



S982

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

S891 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Texas Star ♦



Mahogany

FCM143 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"



S6071 **9** 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"



S6072

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

S85901 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Key



Brushed Nickel Caming (1C)





WBDR Options

Wellesley_™ ♦ **::** ❖



Mahogany

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



FC147

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



S6091 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"



81959P 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S983 2'8"x 6'8 2'10"x 6'8" | 2'10"x 8 0 3'0"x 8'0"

S892 **6** 2'8"x 8'0" 2'10"x 8'0"

Riserva_® x



FCM543 2'8"x 6'8" 2'10" x 6'8" 3'0" x 6'8"

FC543 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S543

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





FC529

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



3'0"x 8'0"





S529 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S8529 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"







Mahogany

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



FC912

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



S912 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC780 **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$97

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

\$85902

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

Kensington_™ ♦ ::



Mahogany

FCM156 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC156 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Smooth

S156 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

81960P

5 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

Reeded XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite



FC20042 2'8"x 6'8"

81961P 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"



S20042

S902 6 2'8"x 6'8" 5 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"

Pembridge_™ ◆ **::** ❖



Mahogany

FCM6582 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



FC6582 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6582 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC6580 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FC86580 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$6580

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

\$86580

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

Axis.



FCM1647

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



FC1647 **5** 2'8"x 6'8"

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



Smooth

\$1647 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC81646 6 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC1646

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



\$1646

\$81646 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"

Smooth

EnLiten™ Flush-Glazed Privacy & Textured Glass with Divided Lites



S2103_

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

S82103_ 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



S2104_ 2'6"x 6'8" 2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"





S82105_

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



S82106_

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



S2250_

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



S82107_

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

- Flush-Glazed Glass with Detailed Sticking (FG)
- Black Nickel Caming (1D) **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)



FCM82 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC82_

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



S82_

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



Oak

FC92 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"

S92_



81945P_

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



Smooth

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

S881_

Privacy & Textured Glass



Smooth S822_

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"

81946P_



S2200

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

S82200_ 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

Privacy & Textured Glass



FCM32_

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



FC32_

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



Smooth

S80_ 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Internal Blinds



FC766_ 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

81943P_ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S90_

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





FCM5425 * **6** 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

FC5425 * **6**2'8" x 6'8"
2'10" x 6'8"

3'0"x 6'8"

Oak

S5425 * **6**2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1964P * **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

81964P * **6** 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XK = Reeded XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass

XN = Granite

EnLiten™ Flush-Glazed Clear Glass with Divided Lites











2'10"x 8'0"

3'0"x 8'0"



3'0"x 8'0"

3'0"x 6'8"

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

S2105 **** * * * * *** 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S82105 **▲** * **■** † 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

S2250 S82250 **△** * **■** • *** * *** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'

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

Clear Glass with Divided Lites



2'10"x 6'8"

3'0"x 6'8"

S82106 **△ * № ↑ ↑ ↑ >** 2'6"x 8'0" 2'8"x 8'0" 2'10" x 8'0"

3'0"x 8'0'



S82107 **▲ * ■ † † † >** 2'6"x 8'0" 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S1401 ***** * * * * * 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S81401 **** * * * * >** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM2106 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC2106 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S2106 * • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM2107 * † † † **6** 2'8"x 6'8' 2'10" x 6'8" 3'0"x 6'8'



FC2107 * • • • 6 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8'



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



FCM2108 ***** ♦ ♦ ♦ 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC2108 ***** • • • 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S2108 * • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM82 ***≥+++>**6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites Continues on next page.



- * Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Bronze Grilles** Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)











FCM1402 ****** ♦ ♦ ♦ 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC1402 ****** ♦ ♦ ♦ 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$1402 * • • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC1089

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

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











FC2102	FC8316
* ♦ ♦ ♦	* ♦ ♦ ♦
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"

















\$8310 * † † † † 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"





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

FC1400

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





S1400 * • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S898 * * * * * 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

EnLiten_™ Flush-Glazed **Clear** Glass



S2200

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

S82200 **≜** * 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass



FCM32 * 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC32 * 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



2'10"x 6'8"







FC766 *** 6** 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

81943P * # 6 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



\$90 *** 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

3'0"x 8'0"





Key

Flush-Glazed Glass with Detailed Sticking (FG)



Low-E Glass (LE) Turtle Glass



Flat or Contour White Grilles Between Glass (GBGF / GBGC)

- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)



WBDR / HVHZ Options



Sidelite Configurations

For sidelites and transoms, see pages 191–211.



Blackstone. • ::



FCM110 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"



\$771 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



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



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



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

Avonlea. •



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



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



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



\$988 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"



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



\$991 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC792 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$995 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Wellesley[™] ◆ :: ❖



FCM106 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"



\$774 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"



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

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



FC796 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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

Concorde_™ ◆ **::** ❖



FCM916 2'8" x 6'8" 2'10" x 6'8"



FC916 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S773 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FCM915 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

FC915 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"

Smooth



FC797 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$1000 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Kensington_™ ◆ ::



FCM151 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"



\$709 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Kensington Continues on next page.

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



Mahogany FCM789 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"



Smooth S163 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"



S1001 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



Pembridge_™ ◆ **::** ❖

FCM6577 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Oak FC6577 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6577 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM6575 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC06575 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6575 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8'



FC6576 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6576 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Frosted Images.



Mahogany FCM784 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"



S989 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"



FC787 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"



FC791 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"

Clear Glass



Mahogany FCM80

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



Oak FC710 2'8"x 6'8"

2'10"x 6'8"



Smooth S770 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"



Oak FC160 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Smooth S6080

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



Oak

FC789 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S992

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

Note: See page 293 for important product details that may help with your purchase decision. Right Page: Fiber-Classic Mahogany Collection, Axis Glass, Door - FCM1656, Finish - Autumn Harvest



Sidelite Configurations

For sidelites and transoms, see pages 191-211.



Blackstone. • ::



FCM109

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

FCM863 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



FC109 **9 E** 2'6"x 6'8" 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81933P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$6000 **5 E** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



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



S6032 9 E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

\$86032 **9 E** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM6052 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Smooth S6052

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



81975P

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



S972

S85905 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"

Crystalline_™ ◆ ::



FCM45

FCM898 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"



81935P

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC45 **9E** 2'8" x 6'8" ‡

2'10" x 6'8" ‡ 3'0"x 6'8" ‡



\$926 **6** E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

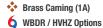
S81935P 6 2'8"x 8'0" 2'10"x 8'0"

Crystalline Continues on next page.

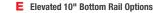
Key

Low-E Glass (LE)





‡ 7'0" Height Available





Mahogany

FCM6027 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6027 **5 E**2'8" x 6'8" ‡
2'10" x 6'8" ‡ 3'0"x 6'8" ‡



Mahogany

FCM6047 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Smooth

S6047 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



S38 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"

Sedona + ::



FCM101 FCM864 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



S86027

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

3'0"x 8'0"

FC101

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



81936P 2'8"x 8'0"

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



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



S81936P

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



Mahogany

FCM6025 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" ‡

S6025



2'10"x 8'0"

3'0"x 8'0"

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

Mahogany



Smooth

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



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



S35 2'8" x 6'8"

S833 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"

Salinas_® x



FCM114 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"



9E 2'6"x 6'8" 2'8"x 6'8"‡ 2'10"x 6'8"‡

3'0"x 6'8" ‡

81937P

FC114

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



3'0"x 6'8" ‡

S81937P S6006 **9E** 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"



Mahogany

FCM6031 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6031

S86031 6E **9**E 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"



Mahogany

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



S6051

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



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



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

S893 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Maple Park_∞ ♦ ::



FCM901

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 9E

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



81939P 2'8"x 8'0"

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



3'0"x 6'8" ‡

2'8"x 8'0"

S81939P

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"



FCM6107



\$6107 **5 E** 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

S86107 **5E** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM6108 9 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"



81982P

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



S6106

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

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

Avonlea.



Mahogany

FCM761 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"



Oak

FC761 **9**E 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

81932P 2'8"x 8'0" 2'10"x 8'0' 3'0"x 8'0"



S964 9E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S81932P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Avonlea Continues on next page.

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- X Wrought Iron (1W)
- WBDR / HVHZ Options
- Elevated 10" Bottom Rail Options
- ‡ 7'0" Height Available



Mahogany

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



\$8968 **9 E**

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

3'0"x 8'0"

S968 **9**E

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



Mahogany

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



S966

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



81974P

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



\$970 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

\$85906 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Saratoga_™ ♦ ::



FCM906

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



FC906 9E

3'0"x 6'8" ‡

2'10"x 8'0"

FCM888

2'8" x 8'0"

3'0"x 8'0"

81938P 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"



S213 9Е

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



S81938P 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

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





S6029 9E

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



3'0"x 8'0"



FCM6049

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

Smooth

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



81981P

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



S41

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

S85908 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Texas Star ♦ ::



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



2'10"x 8'0"

3'0"x 8'0"



FC144

9E 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

81940P 2'10"x 8'0"



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



S6073

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



3'0"x 8'0"



Mahogany FCM6074

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



S6074 **9**E 2'8"x 6'8"‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S86074 9E 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM6075 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6075

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



Oak

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



S6076 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

S81983 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Wellesley_™ ♦ # ❖



Mahogany

FCM105

9 2'8"x 6'8" 9 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"

FCM866



FC105

3'0"x 6'8" ‡



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



S214 **9 E** 2'6"x 6'8" 3'0"x 6'8" ‡





Mahogany

FCM6030 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Smooth

S6030 **6 E**2'8" x 6'8" ‡
2'10" x 6'8" ‡ 3'0"x 6'8" ‡





Mahogany

FCM6050 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Smooth S6050

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



81984P 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S42 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

S85909 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Riserva_® x



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

FCM8581 FCM581 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC581

9E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

FC8581 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S581

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

S8581 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Riserva Continues on next page.

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A) X Wrought Iron (1W)
- WBDR / HVHZ Options Elevated 10" Bottom Rail Options
- ‡ 7'0" Height Available



Mahogany

FCM575 6 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S8575

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

9E

S575 **9**Е

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



Mahogany FCM577

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



S577

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



FC8579

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



\$579 **6**

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

S8579 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Concorde_™ ◆ **::** ❖



Mahogany

FCM911 5 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"

FCM891 9 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC911

5E 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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



S426 **9 E** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S81942P 6 2'8"x 8'0"

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



Mahogany

FCM6026 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S86026

2'8"x 8'0"

2'10"x 8'0'

6E

S6026 9E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ 3'0"x 8'0"



FCM6046 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S6046 **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



81985P 6 2'8"x 8'0"



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



S37 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

S837 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Kensington_™ ◆ **::**



FCM149 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM8149 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC149 **9** E

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

FC8149 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



Smooth

\$161 **9** E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S8149 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM6036 2'8" x 6'8" 2'10"x 6'8"

3'0"x 6'8"



Smooth

\$6036 **9 E** 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

S86036 **9E** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany FCM6056

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



S6056 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC89701 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



Smooth

\$43 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S89701 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Pembridge_™ ◆ **::** ❖



FCM6560

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

FCM86560 2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



FC6560 9 E

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



FC86560

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



\$6560 **SE**

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



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



FCM6565

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



\$6565 **9 E**

2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡

\$86565 **9 E** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM6568 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6568

Smooth

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



FC86536

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



\$6536

\$86536 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"





FCM1654 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM81654 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC1654 **9 E** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10"x 6'8"‡ 3'0"x 8'0" 3'0"x 6'8" ‡

FC81654 2'8"x 8'0" 2'10"x 8'0"

Axis Continues on next page.

Key

Black Nickel Caming (1D)

Brushed Nickel Caming (1C)

Brass Caming (1A) X Wrought Iron (1W)

WBDR / HVHZ Options

Elevated 10" Bottom Rail Options

‡ 7'0" Height Available



\$1654 **6** E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



Mahogany

FCM1656 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$1656 **6** E 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S81656 **9E** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany

FCM1658 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S1658 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Oak

FC81653 **5** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$1653 6 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

S81653 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Frosted Images.

S81654

2'8"x 8'0"

3'0"x 8'0"

2'10"x 8'0"



Mahogany

FCM66 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



Oak

FC66 **9E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



Smooth S206E **9**Е 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



Mahogany FCM6023

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



Smooth S6023

6E2'8"x 6'8" ‡
2'10"x 6'8" ‡ 3'0"x 6'8" ‡



Mahogany FCM6043

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



S6043

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



Smooth

S34 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass with Divided Lites



FCM65_

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



FC65_ N E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Oak





S262_ **■**E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



FCM6022_ 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S6022_

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



FCM6042_

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



S6042_

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



S32_

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

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

Reeded XK = XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite



FCM8321_

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



FC8321_

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



S8321_

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



S86022_

≈E 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC832_

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



S832_

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

Privacy & Textured Glass



FCM62_

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

FCM862_ 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FC62_

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



81929P_ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S206_

6E 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"



6



FCM6021_

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



\$6021_ **6** E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

S86021_ **6E**2'8" x 8'0"
2'10" x 8'0" 3'0"x 8'0"



FCM6041_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6041

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



FCM104_

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



FC104

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



S104

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



81971P_

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



S30_

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

S830 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Key



 Black Nickel Caming (1D) Simulated Divided Lites (SDL)



WBDR / HVHZ Options

E Elevated 10" Bottom Rail Options

‡ 7'0" Height Available

Internal Blinds



FCM678 * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM8678

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



FC678

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





FCM6035 * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6035 * **6** E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡

3'0" x 6'8" ‡

3'0" x 8'0"

3'0" x 8'0"



FCM6055 * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$6055 *** 6**2'8" x 6'8"
2'10" x 6'8"
3'0" x 6'8"



FCM116

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



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

2'10"x 8'0"

3'0"x 8'0"

FC116

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



\$131 * 6 E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC8971 * 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$8971 * 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

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

2'10"x 6'8"

3'0"x 6'8"

Screen Vented Lites*



S243 E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



\$6034 E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



\$6054 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$137 E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

EnLiten_™ Flush-Glazed Clear

Glass with Divided Lites



FC1350 ** = 2'6"x 6'8" 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"



\$1350 \$\bigset* \bigset* \big



2150 ** • • • • • > 2'6"x 6'8" 2'8"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



\$2150 ▲ * ■ ↑ ↑ ↑ ↑ > 2'6"x 6'8"

2'8" x 6'8"

3'0"x 6'8"



FC1409 • * • • • 2'6"x 6'8" 2'8"x 6'8"

3'0"x 6'8"



\$1409 \$\left\text{*} \phi \phi \phi \right\text{*} \right\text{*} \phi \right\text{*} \right\te



S115 ■ * ◆ E 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡

3'0"x 6'8" ‡



Mahogany FCM63





FC63

*> E
2'8"x 6'8" ‡
2'10"x 6'8" ‡

3'0"x 6'8"‡



\$63 *>E 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FCM6097

*>
2'8"x 6'8"
2'10"x 6'8"

3'0"x 6'8"



\$6097 *>E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



FCM811

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



\$811 *>
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



FCM8322 ** • • • • 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC8322 * • • • • 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"



\$8326 * • • • • • E 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"









\$8327 * • • • • • 6 E 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



Mahogany FCM8324 ★ ♦ ♦ ♦ 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



FC8324

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



\$8324 * • • • • 2'8"x8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass with Divided Lites Continues on next page.





- Low-E Glass (LE)
- Simulated Divided Lites (SDL)
 Simulated Divided Lites (SDLF1)
 - Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
 Fixed Grilles (FXG)
- WBDR / HVHZ Options
 E Elevated 10" Bottom
 Rail Options
- ‡ 7'0" Height Available

























\$8321 * N + + + + + + 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$8325 **E**2'8" x 8'0"
2'10" x 8'0"
3'0" x 8'0"



FCM1408 | FCM8145 * ♦ ↑ ♦ | FCM8145 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"



FC8145

***** ♦ ♦ ♦ 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC1408

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



Smooth

\$1408

* ♦ ↑ ♦ ♦ E
2'6" x 6'8" ‡
2'8" x 8'0"
2'8" x 8'0"
2'10" x 6'8" ‡
3'0" x 6'8" ‡



Mahogany

FCM1405

★ ♦ ♦ ♦

2'8" x 6'8"

2'10" x 6'8"

3'0" x 6'8"





FCM1406

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



\$1406 * * * * * * 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"







S8318 * • • • • 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC8319 *** ↑ ↑ ↑ 5** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$8319 *** * * * 6 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC8320 * • • 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S8320 * • • • 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC832 * N +++> 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S32 > **6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC8144 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S1407 S8144 * • • • • * • • • • 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"

EnLiten_™ Flush-Glazed **Clear Glass**



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



2'6"x 6'8"

2'8"x 6'8"

3'0"x 6'8"

Clear Glass

2'10"x 8'0"

3'0"x 8'0"



FCM62 **#6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM862 ***6** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC62 * 6 E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡



81929P 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S206 S81929P * 9 E ***6** 2'6"x 6'8" 2'8"x 8'0" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8" ‡



FCM6021 * **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6021 * 9 E 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



FCM6041 * **6**2'8"x 6'8"
2'10"x 6'8" 3'0"x 6'8"

Clear Glass Continues on next page.

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- * Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)

S86021

* 6 E

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

- WBDR / HVHZ Options
- E Elevated 10" Bottom Rail Options
- ‡ 7'0" Height Available



\$6041 * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FCM670 * 6 E 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



FC670 * **9 E** 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



\$104 ** **6** E 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



\$105 * E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



81971P * 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$30 * 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8" \$3'0" x 6'8" \$3'0" x 8'0" \$3'0" x 8'0"

Twin 1/2 Lites



Blackstone. • ::



FC129 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"

Crystaline₈ ◆ ::



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



\$930 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Sedona ♦ ::



FC128 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$294 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Salinas X



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



\$6014 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Maple Park₃ ♦ ::



FC903 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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

Avonlea.



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



\$985 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Saratoga_™ ♦ ::



FC908 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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

Wellesley_™ ♦ ## ❖



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



\$292 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Riserva_® x



FC585 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$585 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Concorde_™ ◆ :: ❖



FC913 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$430 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Kensington_™ ♦ ::



FC152 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S162 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Pembridge_™ ♦ :: ❖



FC6572 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S6572 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Key



* Low-E Glass (LE)

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

- Brass Caming (1A)
- X Wrought Iron (1W)
- WBDR / HVHZ Options
- E Elevated 10" Bottom Rail Options

Axis.



FC1661 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S1661 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Frosted Images.



FC44 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S289F 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass with Divided Lites



FC807_ 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S807_ 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Privacy & Textured

Glass



FC48_ 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



S289_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites





FC807 * N + + + > 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$807 *** № ↑ ↑ ↑ > ◆** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC1411 ***** ♦ ♦ ♦ 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$1411 * • • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass



FC48 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S289 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XK = Reeded XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite

Center Lites



Sidelite Configurations

For sidelites and transoms, see pages 191-211.



Blackstone. • ::



FCM760 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"

Crystalline_™ ◆ ::



Mahogany

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



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

Sedona ◆ ::



FCM126 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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

Salinas_® x



Mahogany FCM118 2'8" x 6'8"

2'10" x 6'8"

3'0"x 6'8"



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

Maple Park₈ ♦ ::



FCM904

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"

Smooth

Avonlea.



Mahogany



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



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

- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)

Saratoga_™ ♦



Mahogany

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



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

Wellesley[™] ♦ **::** ❖



Mahogany

FCM125 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"

Riserva_® x



FCM506 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S506 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Concorde_™ ◆ **::** ❖



3'0"x 6'8"

Mahogany FCM914 2'8"x 6'8" 2'10" x 6'8"



S17 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Kensington_™ ♦ ::



FCM150 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"

Pembridge_™ ♦ :: ❖



FCM6532 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6532 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass



FCM132

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



S10

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

Blackstone. • ::



FC80943

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



FC86243

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



\$9343

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



\$83143

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

Crystalline_™ ♦ ::



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



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



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



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

Sedona ♦ ::



FC80952 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86252 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



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

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

Salinas_® x



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



FC86253 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



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



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

Maple Park₃ ♦ ::



FC80955 **5** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86255 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Avonlea.



\$9355 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



\$83155 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC80956 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86256 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$9356 5'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



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

Key





Brushed Nickel Caming (1C)

Brass Caming (1A)

6 WBDR / HVHZ Options

Saratoga_™ ♦ ::



FC80954 6 2'8" x 6'8" 2'10" x 6'8"

3'0"x 6'8"



FC86254 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$9354 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$83154 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

Wellesley_™ ♦ **::** ❖



FC80949 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86249 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$9349 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Smooth \$83149 **6** 2'8"x 8'0"

2'10" x 8'0"

3'0"x 8'0"

Riserva_® x



FC507 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC549 5 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



\$507 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$549 **6** 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Concorde_™ ◆ :: ❖



FC80947 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86247 5 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



Smooth

\$9347 **6** 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



\$83147 6 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"

Kensington_™ ◆ ::



FC80942 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC86242 **5** 2'8" x 8'0" 2'10" x 8'0" 3'0" x 8'0"



\$9342 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



\$83142 6 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XK = NEW Reede XG = Geometric

Reeded XE = Satin Etch
netric XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite

Pembridge_™ ♦ :: ❖



FC6534 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



FC86533 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



S6534 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S86533 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Axis.



FC1655 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FC81649 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S1655 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"

Frosted Images.



\$81649 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"



FC80945 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC86245 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S9345 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"



S83145 2'8"x 8'0" 2'10" x 8'0" 3'0"x 8'0"

Privacy & Textured Glass with Divided Lites



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



FC862203_ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Privacy & Textured Glass



S93203_





S831203_

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



FC80920_

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



FC86220_

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



Smooth

S9320_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S83120_

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

Key



Brushed Nickel Caming (1C)





Simulated Divided Lites (SDL)



Internal Blinds



FC925 * **6**2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC8972 * **6**2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S925 * **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S8972 * **6**2'8" x 8'0"
2'10" x 8'0" 3'0"x 8'0"

Clear Glass with Divided Lites



FC809203 *** № †††>** 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC862203 * ■ ↑ ↑ ↑ > 6 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



*** № † † † † > ♦ 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S831203 * ***** † † † † > 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC1404 * • • • • • 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



FC8141 ***** ♦ ♦ ♦ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S1404 * • • • • 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"

Clear Glass



FC80920 * 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





S9320 * **6**2'8" x 6'8"
2'10" x 6'8" 3'0"x 6'8"



S83120 * **6**2'8"x 8'0"
2'10"x 8'0" 3'0"x 8'0"

^{*}Available with flat lite frame only.

^{**}Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 293 for important product details that may help with your purchase decision.

Craftsman Lites



Sidelite Configurations

For sidelites and transoms, see pages 191-211.

Optional Dentil Shelves**

4-Block Dentil Shelf

Available for all Craftsman-style Fiber-Classic Mahogany Collection doors.

4-Block Dentil Shelf Available for all Craftsman-style Smooth-Star doors.

Sedona ::



S2650* J € 2'8"x 6'8" 2'10"x 6'8"

S82650*

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



FCM604 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S604 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"

Maple Park • • :



S2630* **16 E** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S82630* 16 2'8"x 8'0" 2'10"x 8'0"



FCM609

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



S609 2'8"x 6'8" 2'10"x 6'8"

S8609 2'8"x 8'0" 2'10"x 8'0"

Saratoga_™ ◆



S2660* 19E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S82660* 16 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM602 2'8"x 6'8"

3'0"x 6'8"



Mahogany 2'10"x 6'8"



S602 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"

Riserva_® x



S82670*

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

16

S2670* 16E

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



FCM508

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



S508 2'8" x 6'8" 2'10"x 6'8"

S8508 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"

Key





- **Brushed Nickel Caming (1C)**
- Wrought Iron (W)
 - Simulated Divided Lites (SDL)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- **Flat or Contour Bronze Grilles** Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Fixed Grilles (FXG)
- Flat Lite Frame **WBDR Options**
- 6 WBDR / HVHZ Options
- Elevated 10" Bottom **Rail Options**





S2640* 49E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S82640* 16 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM6520 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S6520 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"

Axis.

\$2620* **49 E** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Mahogany

FCM1650 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S81650 S1650 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"

EnLiten_™ Flush-Glazed Privacy & Textured

Glass with Divided Lites



FCM4812_ **♦ 1 1 1 2** '8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4812 **▲ | E** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S84812 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM4813_ **▲ | | | | | | |** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4813_ A RIJE 2'8"x 6'8" 2'10"x 6'8"



FCM4814_ **▲ ■ E** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4814_ **å Ry E** 2'8"x 6'8" 2'10"x 6'8"

S84814 ▲ 🛍 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

NEW

Mahogany FCM4816

▲ [1] E 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4816_ **♦ Ry E** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S84816_ 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



Mahogany FCM605_

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



3'0"x 8'0"

Privacy & Textured Glass with Divided Lites

S605_ 2'8" x 6'8"

S8605_ 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"



FCM606

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



S606

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"

S8606

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite

Mahogany

FCM607_

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



S607_

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"



FCM608_

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



S608_

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

S8608_

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

EnLiten Flush-Glazed **Privacy & Textured Glass**



Mahogany

FCM4810 **♦**E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4810_

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

S84810_

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

Privacy & Textured Glass



S2610_* 16 E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S82610_* 16 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM601_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S601_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S8600_ 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

Mahogany

FCM4812 **♦ * N** E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

EnLiten_™ Flush-Glazed **Clear** Glass with Divided Lites





Smooth

S4812 **♦ * N** E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S84812 ***** 🕅 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM4813 **♦ * 📦 E** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4813 **♦ * N** E

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

S84813 ***** * 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



FCM4814 **♦ * 🛐 E**

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



S4814

♦ * □ E 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"

NEW

Mahogany

FCM4816 **♦ * N** E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S4816 **♦ * N** E

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

S84816 **♦ * □** 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Key







Brushed Nickel Caming (1C)

Brass Caming (1A)

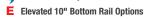


Simulated Divided Lites (SDL)

Simulated Divided Lites (SDLF1)



WBDR / HVHZ Options





FCM605 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S605 S8605 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"



FCM606 2'8"x 6'8" 2'10"x 6'8"



S606 S8606 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"



FCM607 2'8"x 6'8"

2'10"x 6'8"

3'0"x 6'8"



S607 S8607 2'8"x 6'8" 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FCM608 * **■** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

EnLiten_™ Flush-Glazed Clear Glass

3'0"x 6'8"



S608 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S8608 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FCM4810 **♦ * E**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"



S4810 S84810 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass



\$2610* *** 4 5 E** 2'8"x 6'8" S82610* * **4 9** 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"



FCM601 * 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



S601 * **6**2'8"x 6'8"
2'10"x 6'8" 3'0"x 6'8"





^{*}Available with flat lite frame only.

Note: See page 293 for important product details that may help with your purchase decision.

Minimal Lites



Sidelite Configurations

For sidelites and transoms, see pages 191-211.



Maple Park_∞ ♦ ::



FCM736 FCM8736 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"



FC736 FC8736 2'8"x 6'8"‡ 2'8"x 8'0" 2'10"x 6'8" ‡ 2'10"x 8'0" 3'0"x 6'8" ‡ 3'0"x 8'0"



S736 S8736 E 2'8"x 6'8" ‡ 2'10"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'0"x 6'8" ‡

Saratoga_™ ♦



FCM707 FCM8707 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"



FC8707 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"

FC707

Wellesley_™ ♦ :: ❖



S707 S8707 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" ‡



FCM721 FCM8721 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"



FC721 FC8721 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"

S721 S8721 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" ‡

Key



Low-E Glass (LE)

Black Nickel Caming (1D)

- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Simulated Divided Lites (SDL)
- Flat Lite Frame



- WBDR / HVHZ Options
- E Elevated 10" Bottom Rail Options
- **‡** 7'0" Height Available

Concorde_™ ♦ :: ❖



FCM735 FCM8735 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"



FC735 FC8735 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 2'10" x 8'0" 3'0"x 6'8" ‡ | 3'0"x 8'0"



S735 S8735 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" ‡

Pembridge_™ ♦ **::** ❖



FCM745 FCM8745 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"



FC745 FC8745 2'8"x 8'0" 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 2'10"x 8'0" 3'0"x 6'8" ‡ 3'0"x 8'0"

Clear Glass with Divided Lites



S745 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S8745 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



iviariogariy	
FCM8752 * • • • • 2'8" x 8'0" 2'10" x 8'0"	
3'0"x 8'0"	



FC752 FC8752 ***** ♦ ♦ ♦ ◆ 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"



S752 S8752 * ↑ ↑ ↑ ◆ E * • • • 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"



FCM704 FCM8704 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"

FC704 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡ | 3'0"x 8'0"

FC8704 2'8" x 8'0" 2'10" x 8'0'



S704 S8704 *** ◆ E** 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"

Clear Glass



FCM708 2'8"x 6'8"

FCM8708 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"



FC708 2'8"x 6'8"‡

FC8708 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"



S708 S8708 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"

Crystalline_™ ◆ ::



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



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

Concorde_™ ◆ :: ❖



FC917 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"

Clear Glass with Divided Lites



FC23 *** • • • •** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S255 * • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Smooth

Clear Glass



FC803 2'8" x 6'8" 2'10" x 6'8"

3'0"x 6'8"



S256 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



S236 2'8"x 6'8"

S8317 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"



S237 2'8"x 6'8"

2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)

Pembridge_™ ◆ **::** ❖



FCM6570 2'8"x 6'8'

2'10"x 6'8"

3'0" x 6'8"

FCM86570 2'8" x 8'0" 2'10"x 8'0" 3'0"x 8'0"

- \Diamond \Diamond

FC6570 2'6"x 6'8"‡ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S6570 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"

S86570 2'6" x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0" x 8'0"

Axis.



FCM1645 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM81645 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC1645 2'6"x 6'8" ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



S1645 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S81645 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Key

- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**

FC86570

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

3'0"x 8'0"

- Brass Caming (A)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- Fixed Grilles (FXG)
- E Elevated 10" Bottom Rail Options

‡ 7'0" Height Available

FC81645

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

3'0"x 8'0"

Privacy & Textured Glass



FCM61 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

FCM861 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



FC861

2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"

FC61_ 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±



S296_ 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

S896 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"

Clear Glass



FCM61

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"

FCM861



FC61 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±

FC861 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



S296 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±

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



Noise Reduction Doors

Therma-Tru. Noise Reduction doors deliver aesthetics with a commercial level of performance for residential projects. Ideal for multi-use and urban in-fill projects located near sources of noise pollution, our Noise Reduction doors provide a Sound Transmission Class (STC) rating of 36. Our Noise Reduction lites also offer added security from forced entry with laminated glass surrounded by a standard Lip-lite frame.

Note: Also available in decorative full-lite glass option in aluminum Lip-lite frame.



S140STC 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" ‡

S8140STC 2'6" x 8'0" 2'8" x 8'0" 3'0"x 8'0"

S141STC 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8"

3'0"x 6'8" ‡

S6063STC 2'6" x 6'8" 2'8" x 6'8"

2'10" x 6'8"

3'0"x 6'8" ‡

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite



Sidelite Configurations

For sidelites and transoms, see pages 191-211.





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



FC31 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC809 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S93 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



\$220 **6 E** 2'8" x 6'8" ‡ S8200 **6E** 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"



\$81100 **9** 2'8" x 8'0" 2'10" x 8'0" \$1100 **9 E** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



S120 6E 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

S8120 2'8"x 8'0"

2'10"x 8'0"

3'0"x 8'0"



S200 S897 2'6"x 6'8" 6 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"



FCM205 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



S205 S8201 5 2'8"x 6'8" 6 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" 3'0"x 6'8" 3'0"x 8'0"



FCM755 6 2'8"x 6'8"

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



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



No Stile Lines



Flat White Grilles Between Glass Only (GBGFW)



WBDR Options

WBDR / HVHZ Options

‡ 7'0" Height Available

E Elevated 10" Bottom Rail Options



S755 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



FC862 **5** 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"



S31 S831 2'8"x 6'8" **5** 2'8"x 8'0" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



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



S960 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S84800 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"

S4800

бE



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



S600 S8600 6 2'8"x 8'0" 5 2'8"x 6'8" 2'10"x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FCM134 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



S11 5 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"



FCM60 FCM860 6 2'8"x 8'0" 5 2'8" x 6'8" 2'10" x 6'8" 2'10"x 8'0" 3'0"x 6'8" 3'0"x 8'0"



FC60 FC860 **6E**2'6"x 6'8" ‡
2'8"x 6'8" ‡ 5 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" ‡ 3'0"x 8'0" 3'0"x 6'8" ‡



\$210 **6** E S810 6 2'6"x 8'0" 2'6"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"



FCM1000 FCM81000 **6 E** 2'0" x 6'8" 2'0"x 8'0" 2'4"x 6'8" 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 2'6"x 6'8"‡ 2'8"x 6'8"‡ 2'10"x 6'8"‡ 3'0"x 6'8"‡



1000 81000 **6 E** 2'0"x 6'8" 2'0"x 8'0" 2'4"x 8'0" 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 2'10"x 6'8" \(\(\) \(3'0"x 8'0"



Smooth S100 S81000 ■ **5 E** 2'0"x 6'8" Å 2'0"x 8'0" 2'4"x 6'8" Å 2'4"x 8'0" 2'6"x 6'8" \$\frac{1}{2}'8"x 6'8" \$\frac{1}{2}'8"x 6'8" \$\frac{1}{2}'10"x 6'8" \$\frac{1}{2}\$\frac{1}{2}\$ 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0" 3'6"x 6'8" 3'6"x 8'0"

Sidelites

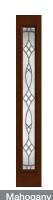
Clear Glass



DRS2131SL | DRS82131SL

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

Blackstone. • ::



FCM871SL **5** 12"x 8'0" 14"x 8'0"



FCM808SL 10"x 6'8"

12"x 6'8"‡

FCM81918SL 12"x 8'0" 14"x 8'0"



FC108SL 81918PSL **6** 12"x 8'0" **9** 10"x 6'8" 12"x 6'8" 14"x 8'0" 14"x 6'8"



FC808SL **- - - - - - - -**12"x 6'8" Ň 14" x 6'8" 🛕‡ | 14" x 8'0"



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

\$4570\$L S85927SL 10"x 6'8" 12"x 8'0" 12"x 6'8" 🗘 ‡ 14"x 6'8" 🗘 ‡ 14"x 8'0"

Mahogany FCM8114SL **9** 12"x 8'0"

14"x 8'0"



FCM18101SL **--16** 10"x 6'8" 12"x 6'8"‡ 14"x 6'8"‡

FCM81800SL

--16 12"x 8'0" 14"x 8'0"



81800PSL FC46SL 12"x 8'0" 10"x 6'8" 12"x 6'8" 14"x 8'0" 14"x 6'8"



81918SL

- - - - 6

12"x 8'0"

18101SL 81800SL 12" x 8'0" **- - - - 6**



S814SL S916SL **16** 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



S6130SL S84586SL **--**46 **--16** 10"x 6'8' 12"x 8'0' 12"x 6'8" & ‡ 14"x 8'0" 14"x 6'8" &‡

Sedona ♦



FCM872SL 12"x 8'0" 14"x 8'0"



FCM816SL FCM81968SL 10"x 6'8" 12"x 8'0" 12"x 6'8" ‡ 14"x 8'0" 14"x 6'8" ‡



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" ‡ 12"x 8'0" 14"x 6'8" ‡ 14"x 8'0"

Key

No Stile Lines

Low-E Glass (LE)

 Black Nickel Caming (1D) **Brushed Nickel Caming (1C)** Flat Lite Frame

Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

WBDR Options

WBDR / HVHZ Options

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

E Elevated 10" Bottom Rail Options



10"x 6'8"

12"x 6'8" Ň

14"x 6'8" Ň

12"x 6'8"

14"x 6'8"

10"x 6'8"

12"x 6'8"‡

14" x 6'8"‡

12"x 8'0"

14"x 8'0'

9 12"x 8'0"

14"x 8'0"

10"x 6'8"

12"x 6'8"‡

14"x 6'8"‡

12" x 6'8"‡

14" x 6'8"‡

10"x 6'8"

12"x 6'8"

14" x 6'8"







Oak

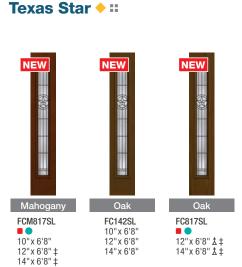
FC815SL 81986SL
12"x 6'8" \$\ddot \ddot \ddo

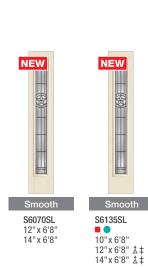


\$154\$L | \$8602\$L | 12" x 6'8" | 12" x 8'0" | 14" x 6'8" | 14" x 8'0"



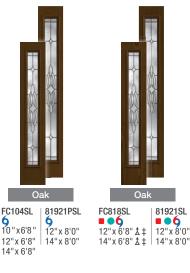
\$602\$L 10"x 6'8" 12"x 6'8" \$\delta + 1 \delta + 1 \delta + 8'0" 14"x 6'8" \$\delta + 1 \delta + 1























FCM8573SL 6 12"x 8'0" 14"x 8'0"



FC573SL | FC8573SL | 9 | 10"x 6'8" | 12"x 8'0" | 14"x 8'0" | 14"x 6'8"



FC572SL FC8572SL 12"x 6'8" \$\delta + 14"x 8'0" 14"x 8'0"

Key



Black Nickel Caming (1D)

Brushed Nickel Caming (1C)

Brass Caming (1A)

X Wrought Iron (1W)

Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")

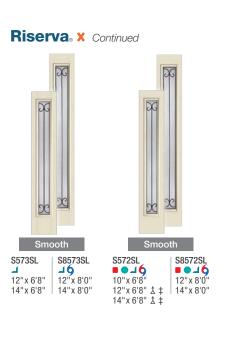
14"x 6'8" Ň

WBDR Options

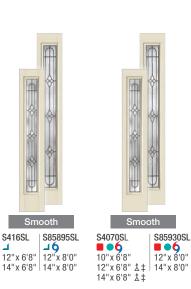
WBDR / HVHZ Options

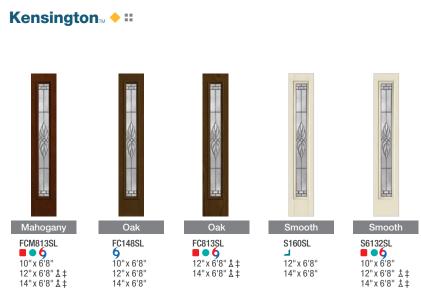
Å 6'6" Height Available

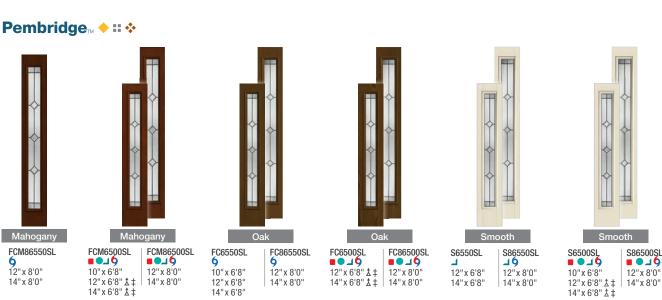
‡ 7'0" Height Available



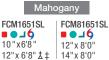








Axis.



14"x 6'8" Å ‡



12"x 8'0'

14"x 8'0"



FC81652SL FC1652SL 10"x6'8" 12"x 8'0" 12"x 6'8" 14" x 8'0' 14"x 6'8"



FC1651SL FC81651SL **■ ● ⊿ ∮ ■●**⊿6 12"x 8'0" 12"x 6'8" 1 ± 14"x 6'8" **Å**‡ 14"x 8'0'



S1652SL S81652SL 46 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



■ ●⊿6

10"x 6'8"

S81651SL 12"x 8'0" 14"x 8'0" 14"x 6'8" Ň





FCM13101SL 10"x 6'8" 12"x 6'8" \$ ‡



FC11SL 10"x 6'8" 12"x 6'8" 14" x 6'8"

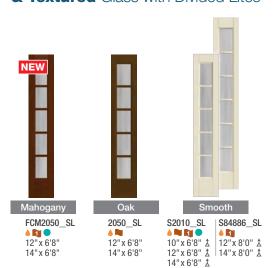


13101SL 14"x 6'8" Ň



• • 6 12"x 6'8" 10"x 6'8" 14"x 6'8" 12"x 6'8" \$\pm\$ 14"x 6'8" Ň

EnLiten_™ Flush-Glazed Privacy & Textured Glass with Divided Lites











- Black Nickel Caming (1D)
- Brushed Nickel Caming (1C)
- Brass Caming (A)
- Wrought Iron (1W) Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1) Simulated Divided Lites (SDLF2)
- Flat Lite Frame
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- **Å** 6'6" Height Available **‡** 7'0" Height Available
- **WBDR Options** WBDR / HVHZ Options

195

14"x 6'8"

14"x 6'8" Ň

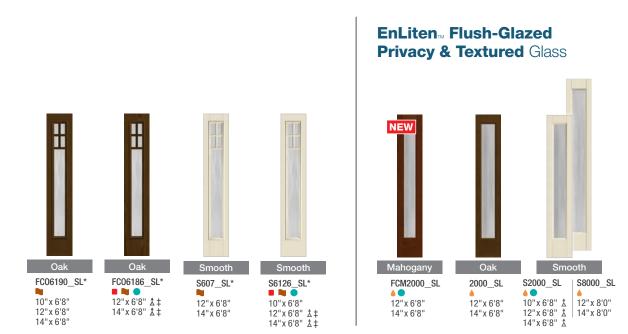
14"x 6'8" Ň

Privacy & Textured Glass with Divided Lites

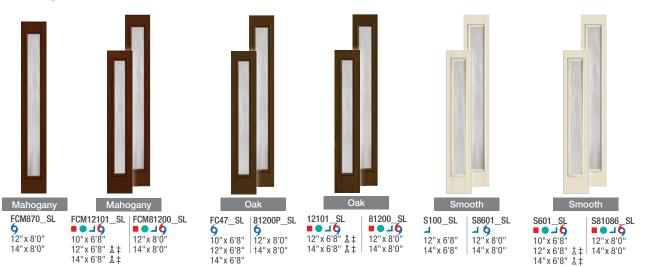


14"x 6'8'

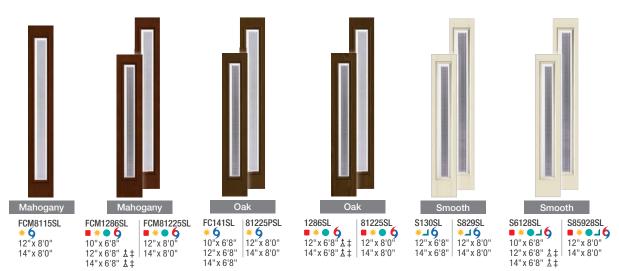
14"x 6'8" Ň



Privacy & Textured Glass



Internal Blinds



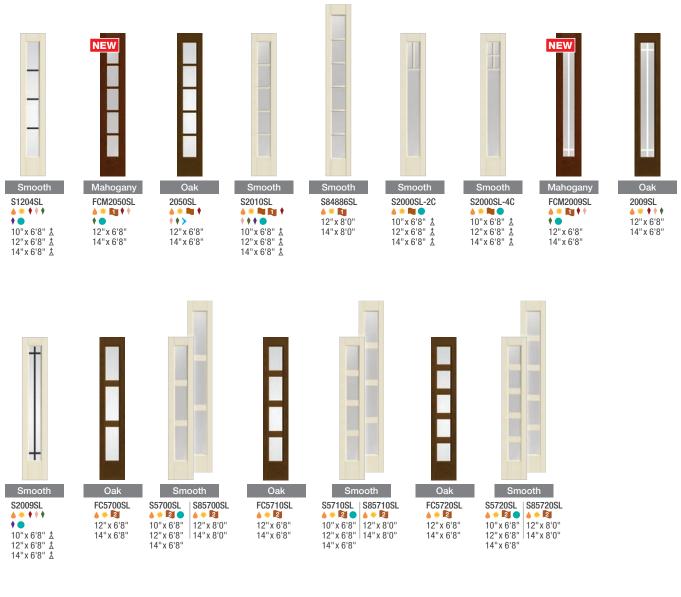
EnLiten Flush-Glazed Clear Glass with Divided Lites



EnLiten Flush-Glazed Clear Glass with Divided Lites Continues on next page.



- No Stile Lines
- Flush-Glazed Glass with Detailed Sticking (FG)
- ***** Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- ♦ Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Flat Lite Frame
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR Options
- WBDR / HVHZ Options
- 6'6" Height Available



Clear Glass with Divided Lites





Clear Glass with Divided Lites Continues on next page.

Key

- No Stile Lines
- Flush-Glazed Glass with Detailed Sticking (FG)
- * Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Simulated Divided Lites (SDLF2)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)
- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- WBDR Options
- WBDR / HVHZ Options
- **Å** 6'6" Height Available
- ‡ 7'0" Height Available









Blackstone. • ::



FCM765SL | FCM882SL | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



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



S975SL	S894SL
9 12"x 6'8"	9 12"x 8'0"
14"x 6'8"	14"x 8'0"

Crystalline_™ ◆ ::



FCM38SL | FCM8105SL | 6 | 12"x 8'0" | 14"x 8'0" | 14"x 8'0"



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



\$758SL	\$888SL
12"x 6'8"	12"x 8'0
14"x 6'8"	14"x 8'0

Sedona ◆ ::



FCM131SL | FCM883SL 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"



FC131SL | 81954PSL 12" x 6'8" | 12" x 8'0" 14" x 6'8" | 14" x 8'0"



\$91\$L | \$887\$L 12"x 6'8" | 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Salinas_® x



FCM115SL | FCM884SL | 5 | 12"x 8'0" | 14"x 8'0" | 14"x 8'0"



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



\$6009\$L | \$895\$L | \$6009\$L | \$6009\$L

Maple Park₃ ♦ ::



FCM902SL | FCM887SL | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



FC902SL | 81957PSL | 6 | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 6'8" | 14"x 8'0"



Avonlea.



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





Key

- No Stile Lines
- Flush-Glazed Glass with Detailed Sticking (FG)
- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- ♦ Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour Black Grilles Between Glass (GBGF / GBGC)

- Vented Sidelite (No Impact) (6'6" & 6'8" only in 12" & 14") (8'0" only in 14")
- **6** WBDR Options

‡ 7'0" Height Available

Saratoga_™ ◆ **::**



FCM907SL | FCM889SL | **5** | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



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



OITIC	Jour
6092SL	S891SL
2"x 6'8"	9 12"x 8'0"
4"x 6'8"	14"x 8'0"

Texas Star ♦ ::





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



\$6071\$L | \$5901\$L | \$6 | 12"x 6'8" | 14"x 6'8" | 14"x 8'0"

Wellesley™ ♦ ## ❖



FCM147SL FCM885SL 6 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC147SL 81959PSL 6 12"x 6'8" 12"x 8'0" 14"x 8'0"



\$6091\$L | \$892\$L | \$6 | \$12"x 6'8" | 12"x 8'0" | 14"x 8'0"

Riserva_® x



IVICALL	oguily
FCM545SL	FCM8545SL
6	6
12"x 6'8"	12"x 8'0"
14" x 6'8"	14"x 8'0"





S545SL	\$8545SL
12"x 6'8"	12"x 8'0
14"x 6'8"	14"x 8'0

Concorde_™ ♦ # ❖







Kensington_™ ◆ ::



Iviaiic	garry
FCM1442SL	FCM8107SL
9 12"x 6'8"	9 12"x 8'0"
14"x 6'8"	14"x 8'0"



FC1442SL	81961PSL
12"x 6'8" 14"x 6'8"	12"x 8'0" 14"x 8'0"
11 700	111 000



S1442SL	S902SL
12"x 6'8"	12"x 8'0"
14"x 6'8"	14"x 8'0"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XK = NEW Reeds XG = Geometric

Reeded XE = Satin Etch netric XC = Chord XJ = Chinchilla XR = Rainglass XN = Granite







FC6580SL FC86580SL **9** 12"x 8'0" 12"x 6'8" 14"x 6'8" | 14"x 8'0"



S6580SL S86580SL 5 12"x 6'8" "~ 6'8" 9 12"x 8'0" 14"x 6'8" 14"x 8'0"













S884SL **9** 12"x 8'0" 14"x 8'0"



S2103_SL S2104_SL 12"x 6'8" 12"x 6'8" 14"x 6'8" 14"x 6'8"



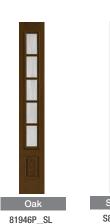
\$81646SL 12"x 8'0" 14"x 6'8" | 14"x 8'0" 14" x 6'8" 14" x 8'0"

Privacy & Textured













Privacy & Textured Glass NEW

EnLiten_™ Flush-Glazed

Smooth S2200_SL 12"x 6'8" 14"x 6'8"

Key

12"x 6'8"

14"x 6'8"



- Black Nickel Caming (1D) **Brushed Nickel Caming (1C)**
- Brass Caming (A) Wrought Iron (1W)
- WBDR Options

FCM32_SL | FCM881_SL

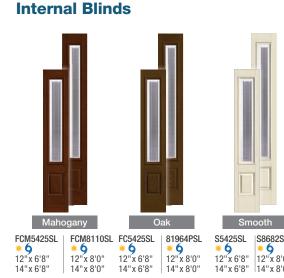
Privacy & Textured Glass

FC32 SL

81943P_SL

S751_SL

S880_SL









Mahogany

FCM2101SL| FCM8313SL

*** † † † 9**

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

14"x 8'0"

FC2101SL | FC8313SL

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

***** ♦ ♦ ♦ 12"x 8'0"

* † † † 6 12"x 6'8" S2101SL

14"x 6'8"

S8313SL



FCM8101SL ***≥**111 12"x 8'0" 14"x 8'0"



81946PSL * **■** † † † 12"x 8'0" 14"x 8'0"



Smooth

S881SL * • 1 1 1 1> • 6 12"x 8'0" 14"x 8'0"



Mahogany

FCM81900SL 12"x 8'0" 14"x 8'0"



Oak

81900PSL ***** ■ 12"x 8'0" 14"x 8'0"



Smooth

S8207SL 12"x 8'0" 14"x 8'0"



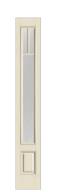
Mahogany

FCM81947SL 12"x 8'0" 14"x 8'0"



81947PSL

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



Smooth

S8202SL 12"x 8'0" 14"x 8'0"



Mahogany FCM81949SL

***** ■ 12"x 8'0" 14" x 8'0"



Oak 81949PSL 12"x 8'0" 14"x 8'0"



S8204SL





Mahogany

FCM1400SL| FCM81944SL ***** • • • 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"



FC1400SL | 81944PSL ***** ♦ ♦ ♦ 12"x 8'0" * • • 12"x 6'8" 14"x 6'8" | 14"x 8'0"



Smooth

\$1400\$L * ♦ ♦ ♦ ♦	S898SL * ♦ ♦ ♦
12"x 6'8"	12"x 8'0
14" x 6'8"	14" x 8'0

EnLiten_™ Flush-Glazed Clear Glass



S90SL 12"x 6'8" 14"x 6'8"

Clear Glass



FCM32SL | FCM881SL

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



FC32SL * 6 12"x 6'8" 81943PSL * 6 12"x 8'0" 14"x 6'8" 14"x 8'0"



\$751\$L * 6 12"x 6'8"

\$880\$L * **6** 12"x 8'0" 14"x 6'8" | 14"x 8'0"

Key

- Flush-Glazed Glass with **Detailed Sticking (FG)**
- * Low-E Glass (LE)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- **Flat or Contour White Grilles** Between Glass (GBGF / GBGC)
- Flat or Contour Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)



WBDR Options

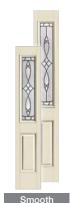
Blackstone. • ::



FCM109SL | FCM863SL 9 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"



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



S85912SL S6000SL **6** 12"x 8'0" **9** 12"x 6'8" 14"x 6'8" | 14"x 8'0"

Crystalline_™ ♦







81935PSL FC43SL **9** 12"x 8'0" 9 12"x 6'8" 14"x 8'0" 14"x 6'8"



\$930\$L \$85914\$L \$9 12"x 6'8" 14"x 8'0" 14"x 8'0"

Sedona ♦



FCM101SL 12"x 6'8" 14"x 6'8"

Mahogany FCM864SL 12"x 8'0" 14"x 8'0"



81936PSL FC101SL 12"x 6'8" 14"x 6'8" 12"x 8'0" 14"x 8'0"



S294SL 12"x 6'8"



S85915SL 12"x 8'0" 14"x 6'8" 14"x 8'0"

Salinas_® x



FCM114SL	FCM865S
6	9
12"x 6'8"	12"x 8'0"
14"x 6'8"	14"x 8'0"



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



S6006SL S85916SL 9 12"x 8'0" **9** 12"x 6'8" 14"x 6'8" | 14"x 8'0"

Maple Park₈ ♦ ::



FCM901SL | FCM886SL **9** 12"x 6'8" 9 12"x 8'0" 14"x 6'8" 14"x 8'0"



81939PSL FC901SL **9** 12"x 6'8" 9 12"x 8'0" 14"x 6'8" | 14"x 8'0"



S6101SL S85918SL **9** 12"x 8'0" 12"x 6'8" 14"x 6'8" 14"x 8'0"

Avonlea.



FCM761SL | FCM896SL **9** 12"x 6'8" **9** 12"x 8'0" 14"x 6'8" 14"x 8'0"



81932PSL FC761SL 9 12"x 6'8" **6** 12"x 8'0" 14"x 8'0" 14"x 6'8"



OITIC	JOUIT
S964SL	\$85911SL
12"x 6'8" 14"x 6'8"	12"x 8'0" 14"x 8'0"

Saratoga_™ ♦



FCM906SL | FCM888SL | 5 | 12"x 6'8" | 12"x 8'0" | 14"x 6'8" | 14"x 8'0"



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



OIII	Journ
S291SL	\$85917SL
9 12"x 6'8"	9 12"x 8'0"
14"x 6'8"	14"x 8'0"

Texas Star ♦



Mahogany
FCM899SL
9
12"x 8'0"
14"x 8'0"



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



85919SL 9 12"x 8'0" 14"x 8'0"

Wellesley_™ ♦ :: ❖



Mahogany

FCM105SL | FCM866SL | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



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



\$292\$L | \$85922\$L | \$6 | \$12"x 6'8" | 12"x 8'0" | 14"x 8'0"

Riserva_® x





FC583SL | FC8583SL | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



\$583\$L \$8583\$L \$9 12"x 6'8" 12"x 8'0" 14"x 8'0"

Concorde_™ ♦ :: ❖



FCM911SL | FCM891SL | 5 | 12"x 6'8" | 12"x 8'0" | 14"x 8'0"



FC911SL | 81942PSL | 6 | 12"x 6'8" | 12"x 8'0" | 14"x 6'8" | 14"x 8'0"



Kensington_™ ◆ ::



Manc	ogany
FCM149SL	FCM867S
9 12"x 6'8"	9 12"x 8'0"
14"x 6'8"	14"x 8'0"



FC149SL	FC8867SL
12"x 6'8" 14"x 6'8"	12"x 8'0" 14"x 8'0"



\$161SL	\$867SL		
9 12"x 6'8"	9 12"x 8'0		
14" x 6'8"	14" x 8'0		

Key

- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (A)
- X Wrought Iron (1W)
- **6** WBDR Options





14"x 6'8"

14"x 8'0"







FCM66SL

9 12" x 6'8"

14" x 6'8"











Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass XN = Granite



















12"x 6'8"

14"x 6'8"

12"x 8'0"

S263SL ***≥**1111 * * * * * 6 12"x 8'0" 12"x 6'8" 14"x 8'0" 14"x 6'8"





S3487SL *****■11 12"x 8'0" 14"x 8'0"

FCM1405SL | FCM8145SL * • • 12"x 6'8" 12"x 8'0" 14"x 6'8" 14"x 8'0"

FC1408SL | FC8145SL 12"x 6'8" 12"x 8'0" 14"x 6'8"

Clear Glass







EnLiten_™ Flush-Glazed Privacy & **Textured** Glass with Divided Lites



Key

- Flush-Glazed Glass with Square Sticking (FG)
- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Simulated Divided Lites (SDL)
- Simulated Divided Lites (SDLF1)
- Flat or Contour White Grilles Between Glass (GBGF / GBGC)
- **Flat or Contour Almond Grilles** Between Glass (GBGF / GBGC)
- Flat or Contour Bronze Grilles Between Glass (GBGF / GBGC)
- **NEW Flat or Contour Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)



EnLiten_™ Flush-Glazed **Privacy & Textured Glass**



EnLiten_™ Flush-Glazed Clear Glass with Divided Lites



EnLiten_™ Flush-Glazed **Clear** Glass



Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 129.

XE = Satin Etch XC = ChordXR = Rainglass

XJ = Chinchilla

XN = Granite

Note: See page 293 for important product details that may help with your purchase decision.

Bottom: Smooth-Star, Sedona Glass with Flat Lite Frame, Door - S2650, Sidelites - S139SL; Clear Glass, Transom - 19220T, Surround - TDS-CRSFLT



Transoms

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

Blackstone. • ::



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

Crystalline_™ ◆



19080T

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



19820T

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





19800T 3'0" Door Only

19810T 12" & 14" Sidelite Only

Sedona 🔷 👯



19055T

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



19520T

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

Salinas_® x



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

Maple Park • • ::



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

Avonlea.



AVRT

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

Saratoga_™ ♦



19750T

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



19740T 3'0" Door Only

Wellesley_™ ♦ **::** ❖



19730T

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



19720T 3'0" Door Only

Riserva_® x



RSRT

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

Concorde_™ ◆ **!!** ❖



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

Kensington_™ ◆ **::**



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

Pembridge_™ ◆ **::** ❖



PBRT

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

Axis.



AXRT

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

Clear Glass



Grille Sticks Applied



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



Grille Sticks Applied



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



Grille Sticks Applied





3'0" Door Only

12" & 14" Sidelite Only

Key



- Low-E Glass (LE)
- Black Nickel Caming (1D)
- Brushed Nickel Caming (1C)
- Brass Caming (1A)
- Wrought Iron (1W)
- Simulated Divided Lites (SDLF1)

Profiles_™ Steel Doors



Versatile, affordable options.

Coupling distinctive styling with affordability, Profiles steel doors offer versatile front entry and house-to-garage options. Designed to suit multiple home styles, these doors feature triple-shadowed panel embossments for greater detail.

Top: Profiles, Sedona Glass, Door – 996HD, Sidelite – 139SL Bottom: Profiles, Screen Vented Glass, Door – 1004HD

Profiles™ & Traditions Steel

Traditions Steel Doors



Back to basics.

It's back to basics with Traditions. This line of steel doors combines attractive designs and value-based options to create a great, cost-conscious alternative for front entry and house-to-garage.

Top: Traditions Door – TS210 Bottom: Traditions, Satin Etch Glass, Doors – TS289XE

Profiles Mark & Traditions Steel Doors

Find style at an affordable price point with options to match any home style and budget in Profiles and Traditions doors. Fire-rated options on 6'8" solid-panel doors make a perfect choice for house-to-garage.

- 1-1/4" lock stiles.
- 12-1/2" lock blocks.
- No stile lines.
- Primed, ready-to-paint surface.
- WBDR / HVHZ Options: Look for this icon to find door styles that can be configured for WBDR or HVHZ.*
- 20-Minute Fire-rated options available on 6'8" solid-panel doors. See pages 238–243.

	,

Profiles_™ Steel

Features 24-gauge steel, smooth surface and triple-shadowed panel embossments for greater definition.







Traditions Steel

Features 25-gauge steel, standard embossed smooth surface.
All 8'0" doors are 24-gauge steel with standard embossments.







■ = Available • = Not Applicable P = Paint	Profiles	Traditions	
Door Widths			
2'0"			
2'4"			
2'6"			
2'8"			
2'10"			
3'0"			
3'6"		•	
Door Heights			
6'6"			
6'8"			
7'0"		•	
8'0"	•		
Glass Options			
Decorative	15	15	
Privacy & Textured	7	7	
Internal Blinds			
Screen Vented Lites			
Simulated Divided Lites			
Grilles Between Glass			
Removable Wood Grilles			
Fixed Grilles			
Low-E			
Clear			
Additional Options			
Finish	Р	Р	

Retrofit Hinged Patio Doors

Replacing common slider sizes? Find hinged patio door options in this section. For more about our patio door systems, see pages 258–265.

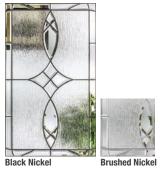
5'0" Patio Opening = (2) 2'4" Doors 6'0" Patio Opening = (2) 2'10" Doors

^{*}Please verify that there is a Therma-Tru Impact-rated product approval for the configuration before buying.

^{**}Decorative glass designs are shown in Profiles only.

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

Decorative & Specialty Glass Designs**



Blackstone.

Glass Privacy Rating: 7



Crystalline

Glass Privacy Rating: 7



Brushed Nickel

Sedona

Glass Privacy Rating: 7



Salinas.

NEW

Glass Privacy Rating: 10



Maple Park

Glass Privacy Rating: 6

Brushed Nickel



Avonlea.

Glass Privacy Rating: 4



Saratoga...

Glass Privacy Rating: 7



Texas Star

Glass Privacy Rating: 5



Wellesley...

Brushed Nickel



Riserva.

Glass Privacy Rating: 10



Black Nickel

Concorde

Glass Privacy Rating: 8



Kensington...

Glass Privacy Rating: 8



Pembridge...

Glass Privacy Rating: 7

Glass Privacy Rating: 6

Brushed Nickel

Black Nickel Axis.

Glass Privacy Rating: 7



Frosted Images.

Glass Privacy Rating: 8

Also Available:

Internal Blinds Screen Vented

Glass Privacy Rating Scale

3 4 5 6 7 8 9 10

Clear

Opaque

215

Privacy & Textured Glass



Reeded (XK)
Glass Privacy Rating: 7



Geometric (XG)Glass Privacy Rating: **7**



Satin Etch (XE) Glass Privacy Rating: 10



Chord (XC)
Glass Privacy Rating: 10



Chinchilla (XJ)
Glass Privacy Rating: 10



Rainglass (XR)
Glass Privacy Rating: 8



Granite (XN)Glass Privacy Rating: **10**

Glass Privacy Rating Scale

1 2 3 4 5 6 7 8 9 10

Clear

Opaque

Also Available:

Divided Lites Clear Glass



Note: See page 293 for important product details that may help with your purchase decision. Bottom: Profiles, Salinas Glass, Door – 968HD, Sidelites – 971SLHD

Full Lites

Blackstone.

+ :::



+ ::



916 5 2'8" x 6'8" ‡ 2'10" x 6'8" Ň 3'0" x 6'8" Ň 3'6" x 6'8" ‡

Sedona

+ :::



139 2'6" x 6'8" \$\dau \text{\$\frac{1}{2}\$} \text{\$\frac{2}{8}\$" x 6'8" \$\dau \text{\$\frac{1}{4}\$} \text{\$\frac{2}{10}\$" x 6'8" \$\dau \text{\$\frac{1}{4}\$} \text{\$\frac{3}{10}\$" x 6'8" \$\dau \text{\$\frac{1}{4}\$} \text{\$\frac{1}{3}\$} \text{\$\frac{1}{6}\$" x 6'8" \$\dau \text{\$\frac{1}{4}\$} \text{\$\frac{1}{4

Salinas.

(



369 5' 2'6" x 6'8" \$\Delta \pm\$ 2'8" x 6'8" \$\Delta \pm\$ 2'10" x 6'8" \$\Delta \pm\$ 3'0" x 6'8" \$\Delta \pm\$ 3'6" x 6'8" \$\Pm\$

Maple Park

♦ ::



1006 2'8" x 6'8" ‡ 2'10" x 6'8" Ň 3'0" x 6'8" Ň 3'6" x 6'8" ‡

Avonlea_®



1027 5 2'8" x 6'8" ‡ 2'10" x 6'8" Ň 3'0" x 6'8" Ň 3'6" x 6'8" ‡

Saratoga_™

+ ::



Texas Star

+ ::



1029 5 2'8" x 6'8" ‡ 2'10" x 6'8" Ň 3'0" x 6'8" Ň 3'6" x 6'8" ‡

Wellesley_™

♦ :: ❖



620 5 2'6"x 6'8" \$\frac{1}{2}\$ 2'8"x 6'8" \$\frac{1}{2}\$ 2'10"x 6'8" \$\frac{1}{2}\$ 3'0"x 6'8" \$\frac{1}{2}\$ 3'6"x 6'8" \$\frac{1}{2}\$

Riserva_®

X



Concorde_M

**



Kensington_™

+ :::



626 62'8" x 6'8" ‡ 2'10" x 6'8" Ň 3'0" x 6'8" Ň 3'6" x 6'8" ‡

Pembridge_M

**



Axis.

•



Key



Brushed Nickel Caming (1C)

Brass Caming (1A)Wrought Iron (1W)

WBDR / HVHZ Options

Å 6'6" Height Available

‡ 7'0" Height Available

Privacy & Textured Glass



128 2'8"x 6'8" \$ ‡

2'10"x 6'8" \$ ‡

3'0"x 6'8" \$ ‡

3'6"x 6'8" ‡



108 2'8"x 6'8" \$ ‡ 2'10"x 6'8" \$\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\d\ddot\ 3'0"x 6'8" Ň

3'6"x 6'8" ‡



118 2'8"x 6'8" \$‡ 2'10"x 6'8" \(\Delta \pm \)
3'0"x 6'8" \(\Delta \pm \) 3'6"x 6'8" ‡

Internal Blinds



130 ***6** 2'10"x 6'8" \(\Delta \pm \)
3'0"x 6'8" \(\Delta \pm \) 3'6"x 6'8" ‡

Clear Glass with Divided Lites



* • • • • 2'6"x 6'8" \$‡



1202 * * * * * 2'6"x 6'8" \$‡ 2'8" x 6'8" \$\frac{1}{2} \displays{10" x 6'8" \$\frac{1}{2} \displays{1}{2} \di



1203 * • • • • 3'0"x 6'8" 🛕‡ 3'6"x 6'8" ‡



128 * N + + + + > **+6** 2'6"x 6'8" 1 ‡

2'8"x 6'8" ‡

2'10"x 6'8" 1 ‡

3'0"x 6'8" 🛕‡

3'6"x 6'8" ‡



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



108 ************ 2'6"x 6'8" \$\pm\$ 2'8"x 6'8" ‡ 2'10"x 6'8" \$ ‡ 3'0"x 6'8" 🛕‡ 3'6"x 6'8" ‡



198 * † † † **6** 2'6"x 6'8" \(\(\bar{4} \);
2'8"x 6'8" \(\bar{4} \); 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 🕹‡ 3'6"x 6'8" ‡

Clear Glass



118 * **1** 6 2'0" x 6'8" 2'4" x 6'8" 2'4" x 6'8" 100" 10 2'6"x 6'8" \(\Darkstyle{\Darksty 2'8"x 6'8" ‡ 2'10"x 6'8" 1 ‡ 3'0"x 6'8" 🕹‡ 3'6"x 6'8" ‡

3/4 Lites

Blackstone.



1037HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Crystalline_™



1042HD 2'8"x 6'8" 2'10"x 6'8' 3'0"x 6'8"

Sedona

+ ::



965HD 2'8" x 6'8" 2'10"x 6'8' 3'0"x 6'8"

Salinas.



968HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Maple Park



1009HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = Reeded XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass







1038HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Saratoga_™





1,039HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Texas Star





1040HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Wellesley_™





1041HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Riserva_®



544HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Concorde_M





967HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Kensington_™





03142HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Pembridge_M





6582HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Axis.



1644HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



961HD_ 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass



959HD_ 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Internal Blinds



5425 * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



2109HD * • • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2110HD * + + + + 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



2111HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



961HD ***≈**+++>6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1403HD 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Clear Glass



959HD *** 6** 2'8"x 6'8" 2'10"x 6'8" 3'0" x 6'8"





- Black Nickel Caming (1D) **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- **NEW Flat or Contour, Black Grilles** Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)
- 6 WBDR / HVHZ Options **Å** 6'6" Height Available

Blackstone.

+ :::



1025HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Avonlea_®



1047HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Wellesley™





1022HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Concorde_™

* ** **



1024HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Kensington_™

+ ::



630HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"





6578HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Frosted Images.



1021HD 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Clear Glass



1020HD ** 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

1/2 Lites

Blackstone_®

+ ::



309HD 5 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1001HD 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1117HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Crystalline_™

+ ::



926HD 6 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



991HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1119HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Sedona

+ ::



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"

Salinas. X



374HD 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1002HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1115HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Maple Park₃ ♦ ∷



1007HD 5 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1011HD 5 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"

1116HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Avonlea.



1031HD 5 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1034HD 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1107HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Saratoga_™ ♦



613HD 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



988HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1112HD 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Texas Star ♦ ::



1032HD 6 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



1035HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1111HD **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Wellesley_™ ♦ # ❖



623HD 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



989HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1120HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Key



Brushed Nickel Caming (1C)

Brass Caming (1A)



WBDR / HVHZ Options

‡ 7'0" Height Available

Riserva. X



582HD 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



576HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



578HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"

Concorde_™ ♦ # ❖



426HD 6 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



999HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1118HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Kensington_™ ♦



627HD 6 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



631HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1113HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Pembridge_™ ♦ **!!** ❖



6560HD 6 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



6565HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



6568HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Axis.



1660HD 6 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Frosted Images.



1657HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1659HD 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



206EHD 5 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



985HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1110HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass

with Divided Lites



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"

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = NEW Reeded
XG = Geometric

XE = Satin Etch XC = Chord XJ = Chinchilla XR = Rainglass

1123HD_ 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"

Privacy & Textured Glass



206HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



980HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1101_HD 9 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



104 **9E** 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Internal Blinds



132HD *** 6** 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



984HD *** 6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

1121HD * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



131 * **9** E 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Screen Vented Lites*



243HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1004HD 2'8" x 6'8" 2'10"x 6'8" 3'0" x 6'8"



1102HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



137 € 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass with Divided Lites



6023HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1122HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



262HD ***M**++++> 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



982HD ******* *6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



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



115HD *** ♦ E** 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



1408HD * • • • 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass with Divided Lites Continues on next page.

- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
 - Simulated Divided Lites (SDL)
- Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Fixed Grilles (FXG)
- WBDR / HVHZ Options Elevated 10" Bottom
- Rail Options ‡ 7'0" Height Available



1405HD * • • • • • 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1406HD * • • • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass



206HD * **6** 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



980HD * **6**2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1101HD * **6** 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"



104 * **6** E 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



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

Twin 1/2 Lites

Blackstone.





311HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±

Crystalline_™

+ :::



930HD 2'6"x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ±

Sedona





294HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ±

Salinas.





371HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Maple Park





1008HD 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Avonlea_®





1044HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Saratoga_™

+ :::



615HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Wellesley_™





625HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Riserva.



588HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Concorde...





430HD 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = Reeded XG = Geometric

XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass

Kensington_™

+ :::



628HD 2'6"x 6'8" ‡ 2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Pembridge_™

** **



6572HD 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Axis.



1662HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Frosted Images.



289EHD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Privacy & Textured Glass



263HD_ 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



289HD_ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass with Divided Lites



263HD ***≈** + + + + > ◆ 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡

3'0"x 6'8" ‡



1411HD ***** ♦ ♦ ♦ ♦ 2'6" x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass



289HD 2'6"x 6'8" ‡ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Craftsman Lites

Sedona

+ :::



604HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Maple Park



609HD 2'8" x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Saratoga...

• :::



602HD 2'8"x 6'8" 2'10" x 6'8" 3'0"x 6'8"

Riserva.



508HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Pembridge_M

**



6520HD 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL) Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- Fixed Grilles (FXG)
- WBDR / HVHZ Options
- Elevated 10" Bottom Rail Options
- ‡ 7'0" Height Available





1650HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass with Divided Lites



605HD__*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



606HD__*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



607HD__*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"



608HD__*
2'8"x 6'8"
2'10"x 6'8"
3'0"x 6'8"

Privacy & Textured Glass



601_HD* 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



605HD

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



606HD

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



607HD

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



608HD * = 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass



601HD * 6 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Minimal Lites

Maple Park.



736HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Saratoga_™



707HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Wellesley_™



721HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Concorde_™



735HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Pembridge_M



745HD2'8" x 6'8" ‡
2'10" x 6'8" ‡
3'0" x 6'8" ‡

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = NEW Reeded XG = Geometric XE = Satin Etch XC = Chord XJ = Chinchilla XR = Rainglass

Clear Glass with Divided Lites



752HD * ♦ ♦ ♦
2'8" x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡



704HD * • 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass



708HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Crystalline_™



1055HD 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Concorde_M



454HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Clear Glass with Divided Lites



255HD * ♦ ♦ ♦ ◆ 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass



256HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass with Divided Lites



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



237HD * • 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡ (Scalloped Lite Frame)

Pembridge_M



6570HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Axis.



1643HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Privacy & Textured Glass



296HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

Clear Glass



296HD 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡

Key



Black Nickel Caming (1D)

Brushed Nickel Caming (1C)



WBDR / HVHZ Options

Simulated Divided Lites (SDL)

Fixed Grilles (FXG)

‡ 7'0" Height Available



969HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



978HD **6** 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



1005HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



205HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



203HD 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



210HD 6 2'6" x 6'8" ‡ 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡



100 **6** E 2'0"x 6'8" 2'4"x 6'8" Δ 2'6"x 6'8" Δ 2'8"x 6'8" Δ 2'10"x 6'8" Δ 3'0"x 6'8" Δ 3'0"x 6'8" Δ 3'6"x 6'8" Δ

Sidelites





310SL 5 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡





916SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Sedona



139SL 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Salinas_.



369SL 5 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Maple



1006SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Avonlea_®



1027SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Saratoga_™



610SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Texas Star ♦ #



1029SL 5 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Wellesley™



620SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Riserva_®



TS572SL 5 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Concorde_™



416SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Kensington_™



626SL 6 10" x 6'8" 12" x 6'8" ‡ 14" x 6'8" ‡

Pembridge_M



6500SL 6 10"x 6'8" 12"x 6'8" ‡ 14"x 6'8" ‡

Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = **NEW** Reeded XG = Geometric

XE = Satin Etch XC = Chord XJ = Chinchilla XR = Rainglass



10"x 6'8"

12"x 6'8" ‡

14"x 6'8" ‡



14"x 6'8" ‡



14"x 6'8" ‡







10"x 6'8"

12"x 6'8" ‡

14"x 6'8" ‡



10"x 6'8"

12"x 6'8" ‡

14"x 6'8" ‡



14"x 6'8" ‡



14"x 6'8" ‡









10"x 6'8"

12"x 6'8" ‡

14" x 6'8" ‡













Key

14" x 6'8"

- ***** Low-E Glass (LE)
- Black Nickel Caming (1D)
- Brushed Nickel Caming (1C)
- Brass Caming (1A)
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Fixed Grilles (FXG)
- WBDR / HVHZ Options Elevated 10" Bottom
- **Rail Options** 6'6" Height Available
- ‡ 7'0" Height Available

































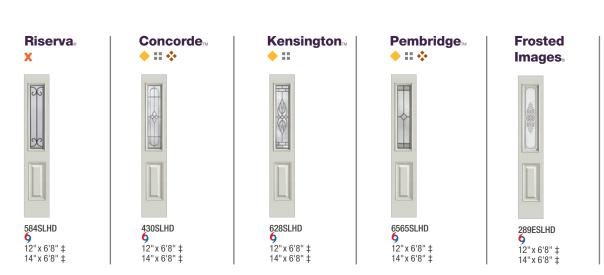
Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

Axis.

1657SLHD

12"x 6'8" ‡

14"x 6'8" ‡









- Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL)
- Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
- WBDR / HVHZ Options
 7'0" Height Available

Full Lites

Privacy & Textured

Glass with Divided Lites



TS128 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"

Privacy & Textured Glass



TS118 2'8"x 6'8" 2'10"x 6'8" 🛕 3'0"x 6'8"

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

Internal Blinds



TS130 *** 6** 2'4"x 6'8" **∆** 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" 🗘 3'0" x 6'8'

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

Clear Glass with Divided Lites



TS1201 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" Å 3'0"x 6'8"



TS1202 * • • • • 2'6"x 6'8" 2'8" x 6'8" 2'10"x 6'8" \$ 3'0" x 6'8"



TS1203 * ♦ ♦ ♦ ♦
2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$\darklet\$ 3'0"x 6'8"



TS128 2'10"x 6'8" \$ 3'0"x 6'8"



TS1200 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"



TS108 2'10"x 6'8" \$ 3'0"x 6'8"



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



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



TS198
* * * * * * 6
2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" \$ 3'0"x 6'8"

Clear Glass



TS118 * **\$** 9 2'0"x 6'8" 2'4"x 6'8" \$ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"

818 * **b 6** 2'0" x 8'0" **F** 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XG = Geometric

Reeded XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass

^{*}Features a gliding operation and sash locking system.

^{**}Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight.

Privacy & Textured

Glass with Divided Lites



TS262

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

8321

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

Privacy & Textured Glass



TS206_ 2'8"x 6'8"

8206_ 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"



TS104_ 9E 2'8" x 6'8" 2'10"x 6'8" 🕸

3'0" x 6'8"

Internal Blinds



TS132 * 6 2'6" x 6'8" 2'8" x 6'8" 2'10"x 6'8" 3'0"x 6'8"

8132 * **6** 2'8" x 8'0" 2'10" x 8'0" 3'0"x 8'0"

TS131 * **6 E** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$ 3'0"x 6'8"

Screen Vented Lites*



TS243 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS137 2'8"x 6'8" 2'10"x 6'8" \$

3'0"x 6'8"

Clear Glass with Divided Lites



8322 ***** ♦ ♦ ♦ ♦

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



8323 * • • • • • • • 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"



8324 ***** ♦ ♦ ♦ ♦ 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"



8321 *** № ↑ ↑ ↑ > 6** 2'8"x 8'0" 2'10"x 8'0"

3'0"x 8'0"

Clear Glass





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



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



TS206 * **6** 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS104 * 6 E 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" \$

3'0"x 6'8"



TS105 * E

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

Key



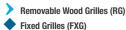


- Simulated Divided Lites (SDL)
- Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)

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

3'0"x 8'0"

NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)



WBDR / HVHZ Options





Privacy & Textured Glass with Divided Lites



TS263_ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Privacy & Textured Glass



TS289_ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



TS263 * ■ ↑ ↑ ↑ > ◆ 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS1411 * • • • • 2'6" x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass



TS289 2'6"x 6'8" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Minimal Lites

Clear Glass with Divided Lites



TS752 * • • • * • • • • 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 8'0" 2'10" x 8'0" 3'0"x 8'0"

Clear Glass



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



Clear Glass with Divided Lites



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

Clear Glass



TS256 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

Clear Glass with Divided Lites



TS236 2'8"x 6'8" 2'10"x 6'8"

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



TS237

* • 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8" (Scalloped Lite Frame)

Privacy & Textured Glass



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

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

Clear Glass



TS296

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

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

Solid Panels



TS214 6 2'8"x 6'8" 2'10"x 6'8"

3'0"x 6'8"



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





TS100 **9 E** 2'0"x 6'8" 2'8"x 6'8"

800 **6 E** 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" 2'10"x 6'8" 🛕 3'0"x 6'8"





- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG) Fixed Grilles (FXG)













12"x 6'8" ‡

14"x 6'8" ‡

14"x 6'8" ‡

























Privacy & Textured Glass Options

Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 216.

XK = XG = Geometric

Reeded XE = Satin Etch XC = Chord

XJ = Chinchilla XR = Rainglass

^{*}Not available with Reeded (XK) or Geometric (XG) glass.

^{**}Not recommended for use behind storm doors or to be painted dark colors, if exposed to direct sunlight. Note: See page 293 for important product details that may help with your purchase decision.

Transoms

Blackstone. • ::



BSRT

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

Crystalline_™ ♦



19080

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



19820T

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





19800T 3'0" Door Only

19810T 12" & 14" Sidelite Only

Sedona ♦



9055T

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



105201

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

Salinas. X



SART

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

Maple Park. • ::



FWRT

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

Avonlea.



AVRT

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

Saratoga_™ ♦



19750T

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



19740T 3'0" Door Only

Wellesley_™ ◆ **!!** ❖



19730T

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



19720T 3'0" Door Only

Riserva_® X



RSRT

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

Concorde_™ ◆ **!!** ❖



CNRT

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

Kensington_™ ◆



KNRT

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

Pembridge_™ ♦ ## ❖



PBRT

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

Axis.



AXRT

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

Clear Glass



Grille Sticks Applied



19020T

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



Grille Sticks Applied



19220T

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



Grille Sticks Applied





19200T

3'0" Door Only

12" & 14" Sidelite Only





- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
- Simulated Divided Lites (SDL)
 - Flat or Contour, White Grilles Between Glass (GBGF / GBGC)
- Flat or Contour, Almond Grilles Between Glass (GBGF / GBGC)
- ♦ Flat or Contour, Bronze Grilles Between Glass (GBGF / GBGC)
- NEW Flat or Contour, Black Grilles Between Glass (GBGF / GBGC)
- Removable Wood Grilles (RG)
 Fixed Grilles (FXG)
- WBDR / HVHZ Options
 7'0" Height Available
 PVC Doorlite Frame**

Fire Doors

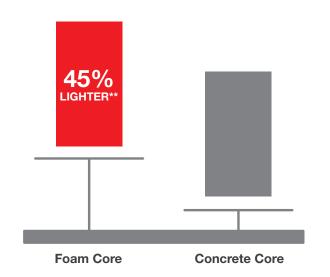
Fiber-Classic, Smooth-Star, & Steel



Therma-Tru_® Fire-Rated Doors

From smooth to wood-grained, Therma-Tru offers products to meet most national and local code requirements for house-to-garage, multi-family residential and hotel / motel unit entries.* Explore a wide variety of 20-minute Fire-rated fiberglass and steel door styles. A selection of 90-minute Fire-rated steel doors is also available, starting on page 242.

■ Fiber-Classic and Smooth-Star 20-minute Fire-rated fiberglass doors are now constructed with a polyurethane foam core that reduces overall door slab weight by 45% for easier handling and installation.**



^{*}To confirm fire door requirements in your jurisdiction, always check with your local building code authority.

**Comparison of 20-minute foam core Fire-rated door to a 20-minute concrete core Fire-rated door with similar style.

Note: To see the full results of third-party Intertek, Warnock-Hersey testing, visit www.thermatru.com/performancedata.

Top: Fiber-Classic Mahogany Collection Door – FMF205, Finish – Driftwood

20-Minute Fire-Rated Fiberglass Doors

- Tested to withstand a minimum of 20-minutes of fire exposure with temperatures that reach more than 1,400 degrees Fahrenheit.
- Features a 20-minute positive pressure rating.
- Certified by Intertek, Warnock Hersey for mortise lock use and features a wide lock stile to provide proper handleset reinforcement, combined with lock and hinge stiles that increase rigidity and stability.
- More durable than steel, and resist dents, scratches and rust, making them ideal for high-traffic, heavy-use environments.
- Features full-length lock side blocking, as well as blocking for panic and closure applications.
- Ideal for hotels, apartments, office buildings and other applications with security locks and card readers.

Additional Options

Solid-panel steel wood-edge doors also available with the 20-minute Fire-rated label, starting on page 242.

For California Projects

Therma-Tru Fiber-Classic and Smooth-Star 20-minute Fire-rated fiberglass doors meet or exceed building codes and regulations specific to the state of California, including:

- ✓ California Wildland Urban Interface (WUI) requirements.
- ✓ California Air Resources Board (CARB) formaldehyde regulations.
- ✓ California State Fire Marshall test CA SFM 12-7A-1.

For Florida Projects

Therma-Tru Fiber-Classic and Smooth-Star foam core 20-minute Fire-rated fiberglass doors include options to meet building codes and regulations specific to the state of Florida.

- ✓ Approved for structural use in Florida.
- ✓ Approved for Wind-Borne Debris Regions (WBDR).

Adjusta-Fit_® 2 Frame



Using the right frame is critical in any top-quality door installation, and never more so than with Fire-rated products. Therma-Tru Adjusta-Fit 2 frame technology helps ensure an optimum fit and long-lasting performance. The frames are constructed with a commercial-grade, 18-gauge base frame; galvanized steel and factory-coated paint finish; and an all-aluminum, thermally broken threshold. These features make them ideal for interior and exterior applications, including corridor openings and outside unit entries.

Therma-Tru. Adjusta-Fit. 2 frames also feature these key benefits:

- 90-Minute positive-pressure
 Fire-rating, third-party certified by
 Intertek, Warnock-Hersey.
- Standard 4-%" ANSI 115.1, or 2-3/4" T-lip strike prep option.
- Choice of standard, public access or no-sill options.
- Minimum 22-gauge closure with 1" of adjustability, suitable for walls from 4"-9-½" deep.

Additional Options

■ Therma-Tru_® composite door frame also 20-minute Fire-rated, starting on page 272.

20-Minute Fire-Rated Wood Edge – Fiberglass









FMF600 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



SSF8600 SSF600 2'8"x 8'0" 2'10"x 8'0" 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"

3'0"x 8'0"



Mahogany

FMF134 **9** 2'10"x 6'8" 3'0"x 6'8"



Smooth

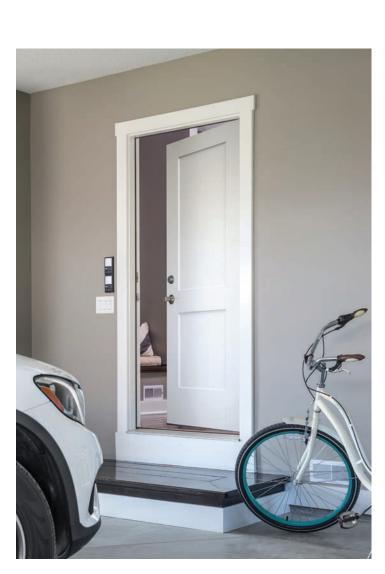
SSF11 2'10"x 6'8" 3'0"x 6'8"



FMF60 **5** 2'8"x 6'8" 2'10"x 6'8" 2'8"x 8'0" 3'0"x 8'0" 3'0"x 6'8"



FCF8160 2'8"x 8'0" 2'10"x 8'0" 3'0"x 6'8" ‡





SSF160 **6** E 2'6" x 6'8" 2'8" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0"x 6'8" ‡

SSF8160 **9**

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



<u>M</u>ahogany

FMF100 FMF8100



FCF100 9 E 2'6"x 6'8" 2'8"x 6'8" ‡ 2'10"x 6'8" ‡ 3'0"x 6'8" ‡

FCF8100

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



SSF100 9 E 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" ‡

SSF8100 2'6"x 8'0" 2'8"x 8'0" 2'10"x 8'0" 3'0"x 8'0"



No Stile Lines **WBDR Options** ‡ 7'0" Height Available

E Elevated 10" Bottom Rail Options

20-Minute Fire-Rated Wood Edge - Steel

Profiles_™



969HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



978HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



1005HD 6 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



205HD 6 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"





100 • 5 E 2'0" x 6'8" 2'4" x 6'8" 2'6" x 6'8" ‡ 2'10" x 6'8" ‡ 3'0" x 6'8" ‡ 3'6" x 6'8" ‡

Traditions



TS214 5 2'8"x 6'8" 2'10"x 6'8" 3'0"x 6'8"



TS210 • 6 2'6" x 6'8" 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



3'0"x 6'8'

90-Minute Fire-Rated Steel Edge

- Tested to withstand at least 90 minutes of fire exposure at temperatures that reach more than 1,700 degrees Fahrenheit.
- Constructed with 24-gauge steel edges.
- Suitable for a minimum4" wall depth or greater.
- Therma-Tru also offers all the necessary components – frame, weatherstrip, bottom sweep and sill – to complete a 90-Minute Fire-rated door system.



SE969HD 5 2'8" x 6'8" 2'10" x 6'8" 3'0" x 6'8"



SE978HD

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



SE1005HD

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



SE514

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



SE210HD

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



SE100

6 E

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" \$





E Elevated 10" Bottom Rail Options





Modern design. Upbeat living.





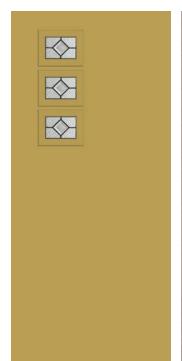




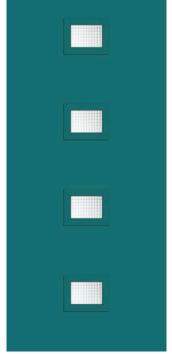
Clean lines. Crisp angles. Sleek designs. Vintage style. Pulse is a contemporary series of door styles and glass designs that can be combined to make a bold statement. With three distinct aesthetic approaches – Ari, Línea and Echo – the entrance becomes modern art.

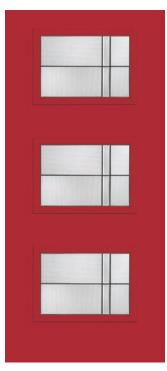
It's your decision, by design.

Pulse is geometry with energy. Designed to be fun and easy to mix and match with sleek, flush door and sidelite styles, you can create a modern entrance without missing a beat. Explore all the possible combinations at thermatru.com/pulse. Mix and match to get the style numbers needed to order. Turn the page for a glimpse of available styles and sizes.















The creativity is unlimited. Stain or paint the entrance any color.

These doors and sidelites come ready to stain or paint. So there's no limit to the creativity you can use when it comes to finishing touches.

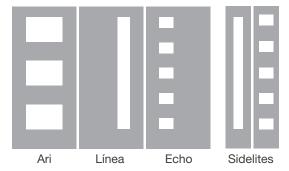






1 Start with a STYLE.

Combine doors and sidelites to create an entrance that fits your vision.



Choose a MATERIAL.

Each style is available in any of these material choices.



Mahogany or Oak (Shown in Driftwood stain.)

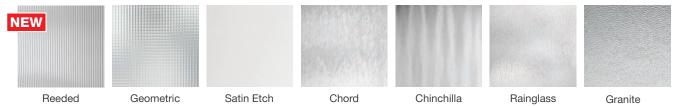
Fiberglass

3 Select a GLASS.

Find an available glass design to complete the statement you want to make.

Privacy & Textured Glass

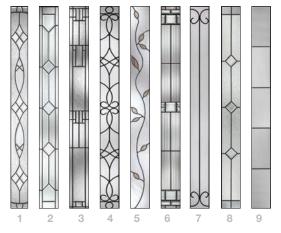
Available for all Pulse door styles.



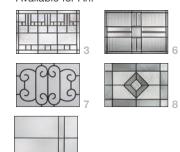
Low-E Also Available.

Decorative Glass

Available for Línea.



Available for Ari.



Available for Echo.





- 1 Blackstone_®
- 2 Crystalline™
- 3 Sedona
- 4 Salinas.
- 5 Avonlea_®
- 6 Saratoga™
- 7 Riserva_®
- 8 Pembridge™
- 9 Axis.

4 Then select a FRAME.

Choose the flat profile for modern appeal or scrolled profile for vintage style.



Flat Profile Lite Frame

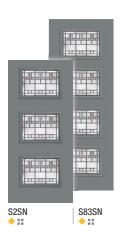


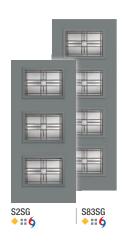
Scrolled Profile Lite Frame

Pulse _® Size Options							
		Wood-Grained Fiberglass		Smooth Fiberglass		Steel	
		6'8"	8'0"	6'8"	8'0"	6'8"	8'0"
[Doors	2'6" x 6'8" o	2'6" x 8'0"°	2'6" x 6'8" °	2'6" x 8'0" o	2'6" x 6'8" °	2'6" x 8'0"°
		2'8" x 6'8"	2'8" x 8'0"	2'8" x 6'8"	2'8" x 8'0"	2'8" x 6'8"	2'8" x 8'0"
		2'10" x 6'8"	2'10" x 8'0"	2'10" x 6'8"	2'10" x 8'0"	2'10" x 6'8"	2'10" x 8'0"
		3'0" x 6'8"	3'0" x 8'0"	3'0" x 6'8"	3'0" x 8'0"	3'0" x 6'8"	3'0" x 8'0"
				3'6" x 6'8"	3'6" x 8'0"	3'6" x 6'8"	
5	Sidelites	10" x 6'8" •	12" x 8'0"	10" x 6'8" •	12" x 8'0"	10" x 6'8" •	12" x 8'0"
		12" x 6'8"	14" x 8'0"	12" x 6'8"	14" x 8'0"	12" x 6'8"	14" x 8'0"
		14" x 6'8"		14" x 6'8"		14" x 6'8"	

- Available in full-lite sidelites only.Available in Línea and Echo only.















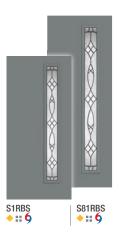


Línea

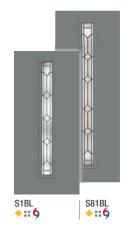
Note: Product images show exterior side of door.











Wood-Grained Fiberglass: Mahogany or Oak (Shown in Driftwood stain.)

Smooth Fiberglass

Steel

It's your decision, by design.

Select a look for the door and sidelites. Choose a material. Find an available glass design and frame to complete the statement. Stain or paint it any color. Explore all the possible combinations at thermatru.com/pulse.

Note: Door and sidelite styles shown in smooth fiberglass with flat lite frame. To see styles in other material choices, go to thermatru.com/pulse.













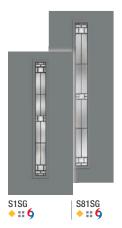


















Línea Continues on next page.

Privacy & Textured Glass Options Add the code to the blank in the style number for

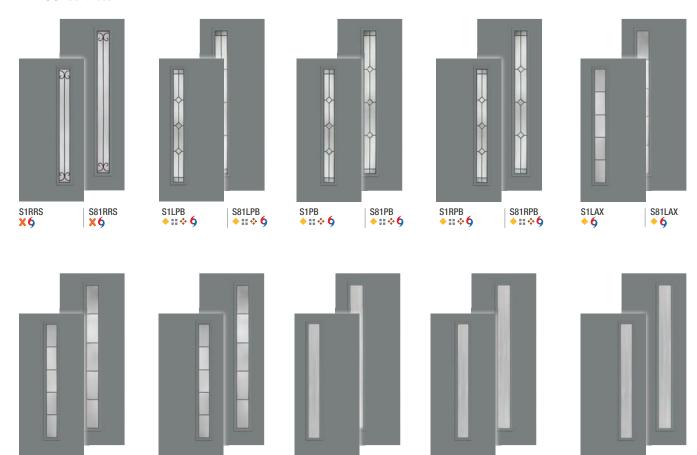
Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 246.

XK = NEW Reeded XE = XG = Geometric XC =

XE = Satin Etch XC = Chord XJ = Chinchilla XR = Rainglass

XN = Granite

- * Low-E Glass (LE)
- Black Nickel Caming (1D)
 Brushed Nickel Caming (1C)
- Brass Caming (1A)
 - Wrought Iron (1W)
- WBDR / HVHZ Options



Echo

S1RAX

+ 6

S81RAX

+ 6

S1AX

Note: Product images show exterior side of door.

S1R_

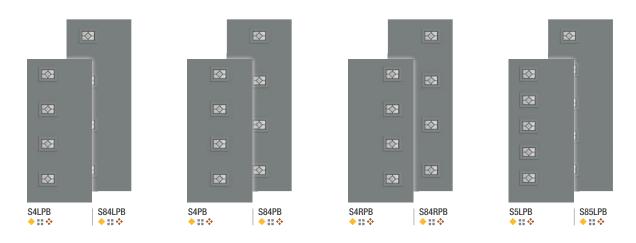
S1RCL*

S81RCL*

S81_ S81CL*

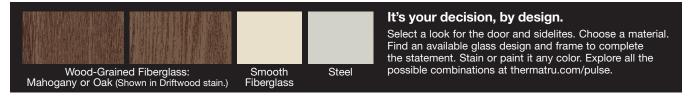
S1_ S1CL*

S81LCL*



S1L

S1LCL*



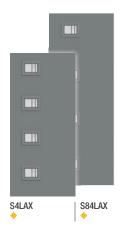
Note: Door and sidelite styles shown in smooth fiberglass with flat lite frame. To see styles in other material choices, go to thermatru.com/pulse.

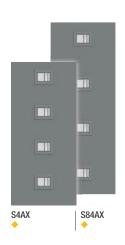


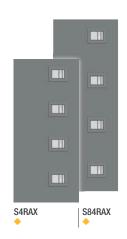
Echo Continues on next page.

Privacy & Textured Glass Options Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 246. XK = NEW Reeded XE = Satin Etch XJ = Chinchilla XN = Granite XG = Geometric XC = Chord XR = Rainglass

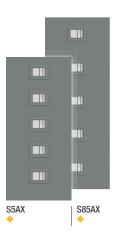
- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
- WBDR / HVHZ Options
- E Elevated 10" Bottom Rail Options







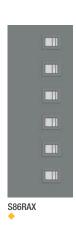
























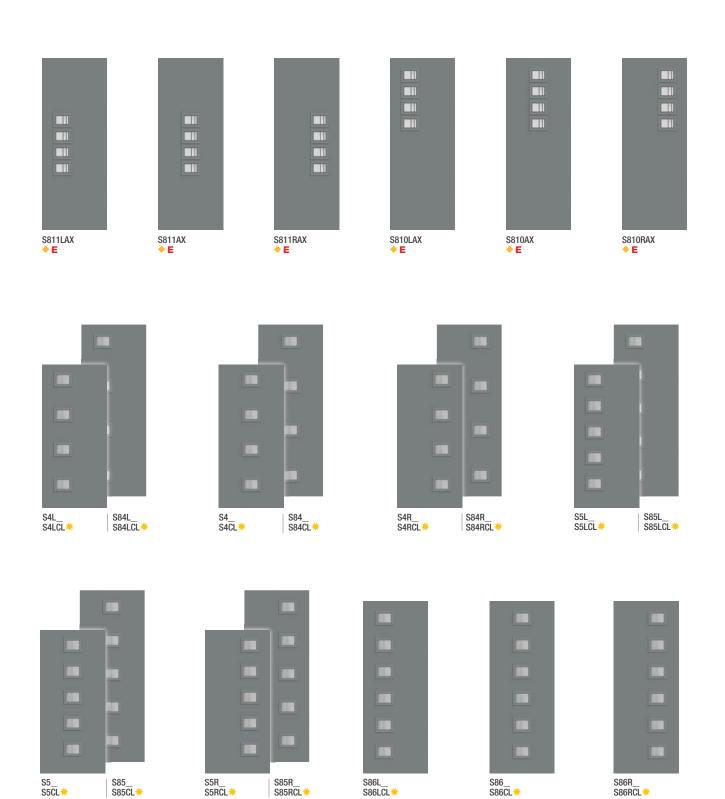




It's your decision, by design.

Select a look for the door and sidelites. Choose a material. Find an available glass design and frame to complete the statement. Stain or paint it any color. Explore all the possible combinations at thermatru.com/pulse.

Note: Door and sidelite styles shown in smooth fiberglass with flat lite frame. To see styles in other material choices, go to thermatru.com/pulse.

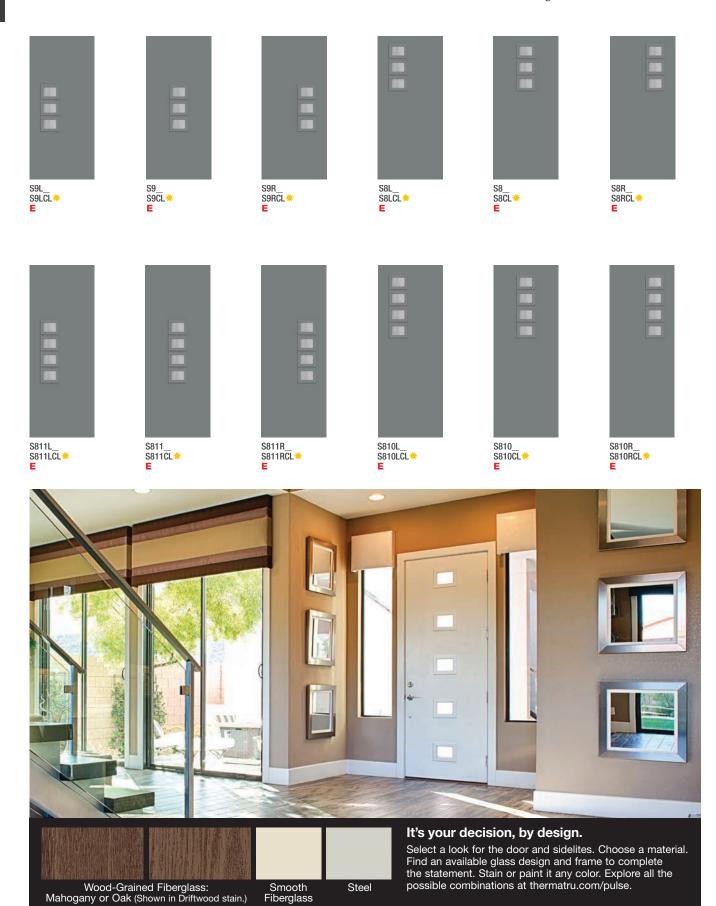


Echo Continues on next page.

Privacy & Textured Glass Options Add the code to the blank in the style number for the desired door and glass combination. For details on glass options, see page 246. XK = NEW Reeded XE = Satin Etch XJ = Chinchilla XN = Granite XG = Geometric XC = Chord XR = Rainglass

Key

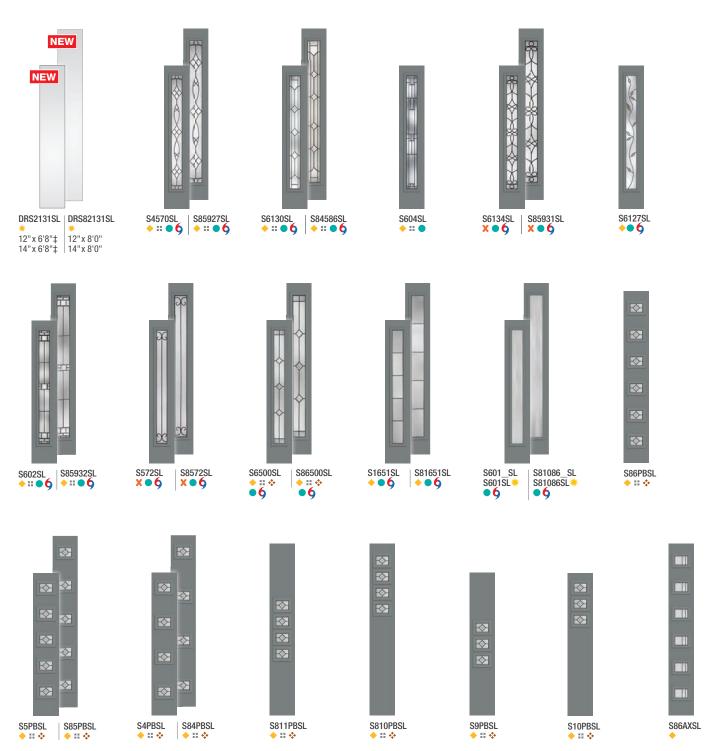
- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- WBDR / HVHZ Options
- E Elevated 10" Bottom Rail Options



Note: Door and sidelite styles shown in smooth fiberglass with flat lite frame. To see styles in other material choices, go to thermatru.com/pulse.

Sidelites

Note: Product images show exterior side of door.

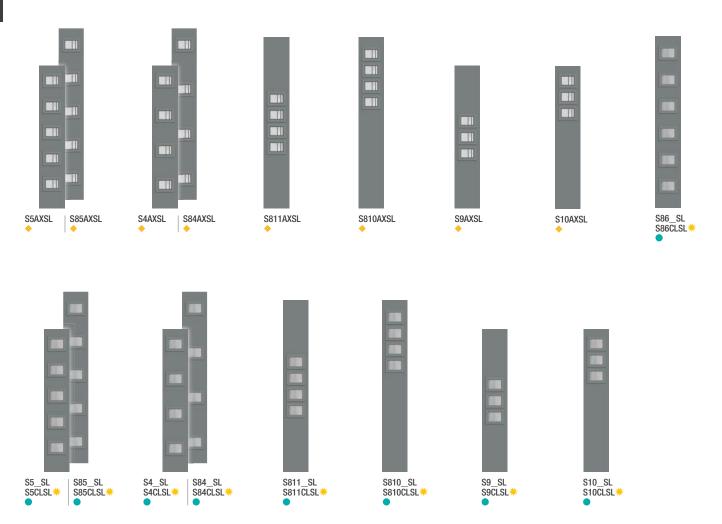


Sidelites Continue on next page.



Key

- * Low-E Glass (LE)
- Black Nickel Caming (1D)
- **Brushed Nickel Caming (1C)**
- Brass Caming (1A)
- X Wrought Iron (1W)
 - Vented Sidelite (No Impact) (6'8" only in 12" & 14") (8'0" only in 14")
- WBDR / HVHZ Options



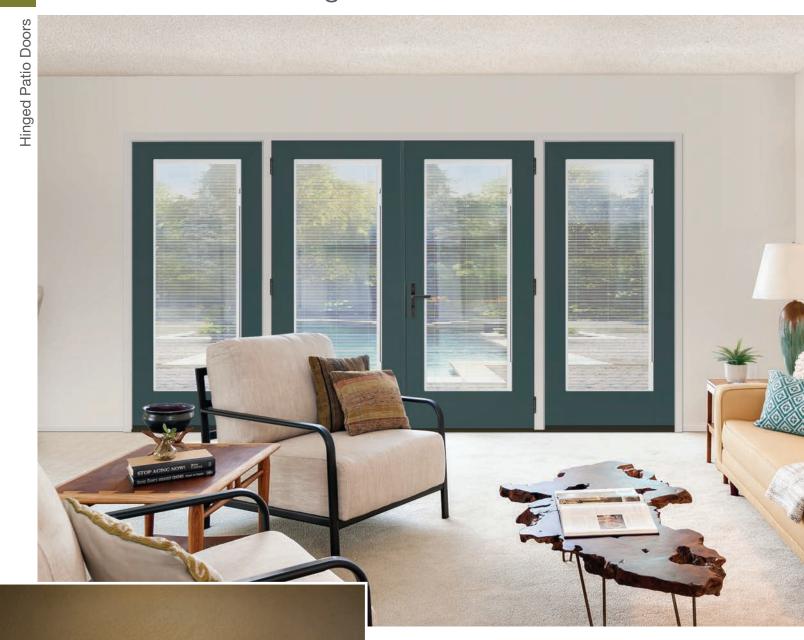


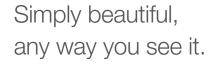
Note: Door and sidelite styles shown in smooth fiberglass with flat lite frame. To see styles in other material choices, go to thermatru.com/pulse.





Hinged Patio Doors





Extend the beauty and quality of a Therma-Tru. entrance to the back of the home with hinged patio doors. Find style and convenience that's unsurpassed from any view with smart options to control the level of privacy and light, complement window patterns, and let fresh air into the home.



Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing. See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, and ENERGY STAR qualified products.

Top: Smooth-Star, Internal Blinds, Doors – S2600 Bottom: Smooth-Star, Clear Glass, Doors – S118

Door Selections



Classic Craft. Fir Grain



Classic Craft. Mahogany Grain



Classic Craft. Oak Grain



Classic Craft. Canvas





Internal Blinds



Low-E / Clear

Glass Selections

Divided Lites

For details on divided lite options, see pages 130-131.

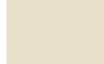




Fiber-Classic. Mahogany Collection_™



Fiber-Classic. Oak Collection™



Smooth-Star.

Profiles_™ & Traditions

(Wood-grained images shown in Driftwood stain.)

Flush-Glazed Glass

Glass built directly into the door during the manufacturing process offers a seamless appearance, wider daylight opening and high-performance weather seal.

EnLiten_™ Flush-Glazed Warranty Riders

See page 27 for details on the EnLiten™ Flush-Glazed Rider for Construction & Installation, and the EnLiten Flush-Glazed Rider for Homeowners.

■ = Available	Classic Craft	Fiber-Classic.	Smooth-Star.	Profiles _™	Traditions
Door Selections					
Material	Fiberglass	Fiberglass	Fiberglass	Steel	Steel
Warranty	1x Transferable Lifetime	Lifetime	Lifetime	10 Years	Door: 5 Years / Glass: 10 Years
Finish Options	Stain or Paint	Stain or Paint	Paint	Paint	Paint
Flush-Glazed Glass Selections					
Internal Blinds 6					
Low-E Glass with and without Divided Lites	•	•	-		
Clear Glass with and without Divided Lites		•	•		
Privacy & Textured Glass with and without Divided Lites	•	•	•		
Lip-Lite Glass Selections					
Internal Blinds					-
Low-E Glass with and without Divided Lites	-	•	-	•	•
Clear Glass with and without Divided Lites		•	-	•	•
Privacy & Textured Glass with and without Divided Lites	•	•	•	•	•
Available Sizes					
Heights	6'8", 8'0"	6'6", 6'8", 7'0", 8'0"	6'6", 6'8", 7'0", 8'0"	6'6", 6'8", 7'0"	6'6", 6'8", 8'0"
Single Widths	3'0"	2'0"-3'0"	2'0"-3'0"	2'0"-3'0"	2'0"-3'0"
Double Widths	6'0"	4'0"-6'0"	4'0"-6'0"	4'0"-6'0"	4'0"-6'0"
Triple Widths	9'0"	6'0"-9'0"	6'0"-9'0"	6'0"-9'0"	6'0"-9'0"
Retrofit Openings		5'0", 6'0"	5'0", 6'0"	5'0", 6'0"	5'0", 6'0"
Additional Options					
Vented Sidelites (Single / Double Widths)		6'6", 6'8", 8'0" Heights in 2'4"–6'0" Widths	6'6", 6'8", 8'0" Heights in 2'4"–6'0" Widths		
Screens & Screen Accessories Available Colors: Bronze, White	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame
Impact-Rated Options		•	•	•	
Tru-Defense Eligible	•				

Hinged Patio Door Systems



- Multi-Point Locking System (Recommended)
- 2 Bottom Sweep
- 3 Sill
- 4 Hinges
- G Corner Seal Pads (Inswing Only)
- 6 Sill Pan (Recommended)
- 7 Frame Components
- 8 Multi-Point Locking System (Included)
- Removable Screens

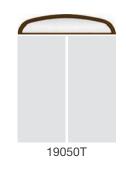
A Therma-Tru patio door with genuine Therma-Tru components is a complete door system with doors, glass and components engineered to work together for durability and reliability through the years.

Patio Transoms

Transoms can be stained or painted to match a Fiber-Classic or Smooth-Star door system. Available for 5'0", 5'4", 5'8" and 6'0" patio openings.

Note: Patio transoms are designed for a unit with a mullion.





Vented Sidelites

Enjoy the view - and a fresh breeze, too.

- Constructed to provide ventilation without sliding screens blocking the view, vented sidelites work as small swinging doors with convenient removable screens — available in bronze and white.
- Engineered for durability and safety with wide patio mullions for strength, and multi-point locking gears and recessed strike plates for security.



Single Door with Vented Sidelites (Inswing Only)



Double Doors with Vented Sidelites (Inswing Only)

EnLiten_™ Flush-Glazed Internal Blinds



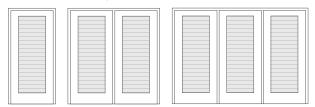
Available Collections

• Smooth-Star.

Available Door Styles



Available Configurations



Internal Blinds

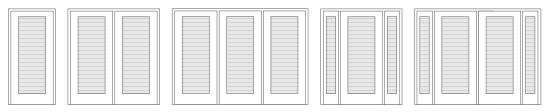


Available Collections

- Fiber-Classic, Mahogany
- Fiber-Classic, Oak
- Smooth-Star.
- Profiles_™
- Traditions

Available Door Styles





EnLiten_™ Flush-Glazed Low-E / Clear

Glass with Divided Lites

Colonial Style



Available Collections

- Fiber-Classic. Oak
- Smooth-Star.

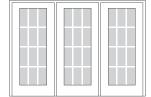
Available Door Styles



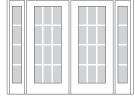
Available Configurations











Prairie Style



Available Collections

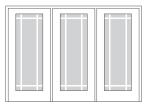
- Fiber-Classic. Oak
- Smooth-Star.

Available Door Styles

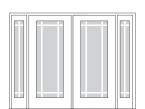












EnLiten™ Flush-Glazed Low-E / Clear Glass



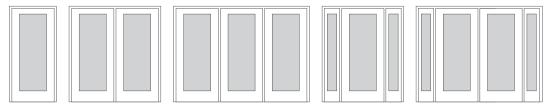
Available Collections

- Classic Craft. Fir Grain
- Fiber-Classic, Oak
- Smooth-Star.

Available Door Styles



Available Configurations



Low-E / Clear Glass with Divided Lites

Colonial Style

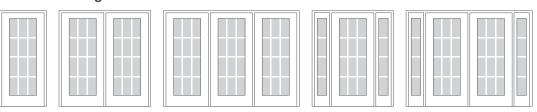


Available Collections

- Classic Craft_® Oak Grain
- Classic Craft. Canvas
- Fiber-Classic_® Mahogany
- Fiber-Classic, Oak
- Smooth-Star.
- Profiles_™
- Traditions

Available Door Styles





Prairie Style



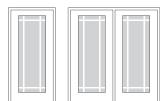
Available Collections

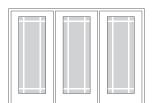
- Fiber-Classic. Mahogany
- Fiber-Classic. Oak
- Smooth-Star.
- Profiles_™
- Traditions

Available Door Styles

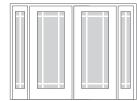


Available Configurations









Low-E / Clear Glass

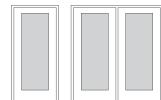


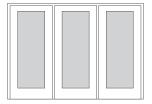
Available Collections

- Classic Craft, Mahogany Grain
- Classic Craft, Oak Grain
- Classic Craft, Canvas
- Fiber-Classic. Mahogany
- Fiber-Classic. Oak
- Smooth-Star.
- Profiles_™
- Traditions

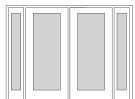
Available Door Styles

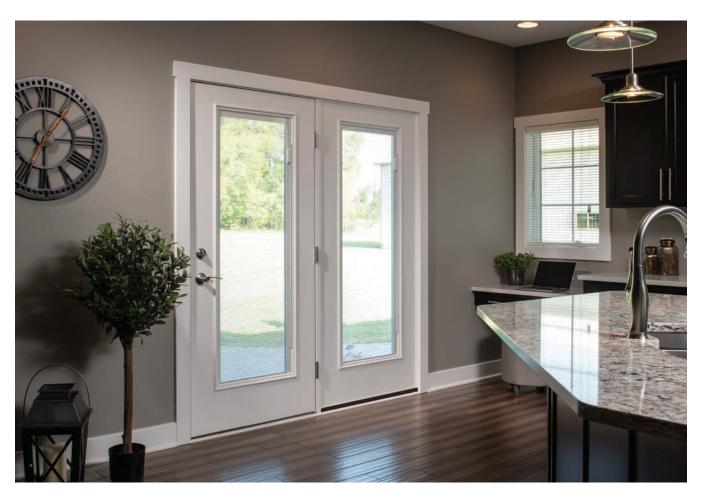








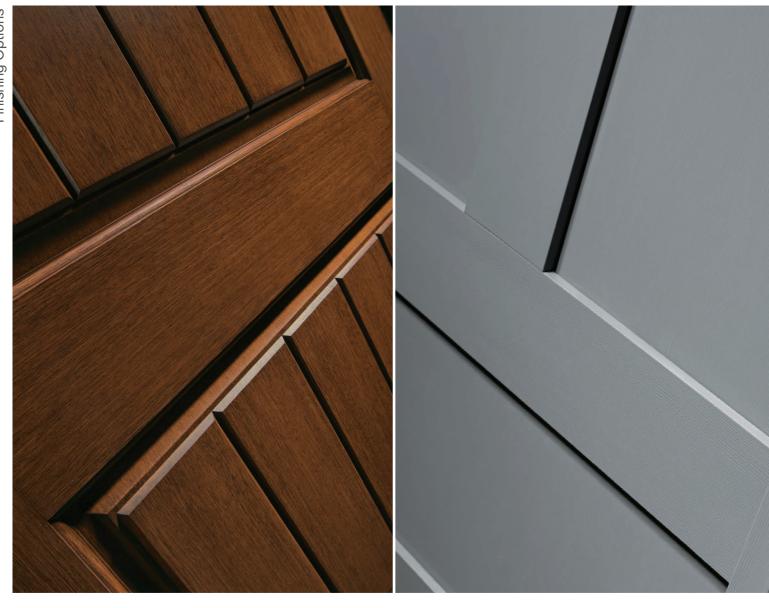






Finishing Options







Add Curb Appeal with Color

Stain and paint can make all the difference when it comes to a home's curb appeal. Find inspiration and explore professionally applied premium stains and paints, as well as options for in-field applications.



Finished for Lasting Beauty

Handcrafted and professionally applied in a controlled environment, a PrismaGuard_® premium finish is built to last, giving your customers confidence and peace of mind.

- Designed for optimal performance with Therma-Tru_® fiberglass doors, composite door frames and door surrounds.
- Features enhanced durability to protect from everyday wear and tear.
- Backed by a 10-year limited finish warranty. For Classic Craft_® doors, the balance of this warranty can transfer to a second owner.
- Enhances the overall beauty of the entry with a nature-inspired color palette of premium stains and paints.









Durable Topcoat

Professional Application



Tested to meet tough expectations.

PrismaGuard premium finish undergoes rigorous testing with specialized equipment to help ensure it delivers a consistent high-end appearance with a low-maintenance coating that preserves the door's color for years to come.







PrismaGuard, Premium Stain

Bring the authentic look of wood to life with rich tones that add dimension and are designed to enhance the wood grains of Therma-Tru_® fiberglass doors, composite door frames and door surrounds.

- 1 It starts with the realistic wood grains and deep embossments of a Therma-Tru_® door, composite door frame or door surround.
- **2** A base coat provides an even, consistent color across the surface.
- 3 A wiping stain enhances the base coat while adding dimension to reflect the natural beauty of wood.
- 4 A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
- **6** A second application of the topcoat provides added durability and optimal sheen for a high-end look.



Shown on Classic Craft Fir Grain.



PrismaGuard_® Premium Paint

Add a pop of color to Therma-Tru_® doors, composite door frames and door surrounds, and tailor the look of the entry to make a beautiful lasting impression.

- 1 It starts with the smooth or wood-grained surface of a Therma-Tru_{*} door, composite door frame or door surround.
- 2 A base coat provides an even, consistent color across the surface.
- 3 A durable topcoat enhances the high-definition color while protecting against scratches and color fading.
- 4 A second application of the topcoat provides added durability and optimal sheen for a high-end look.





Order 4" x 4" samples of select PrismaGuard finish colors at **store.thermatru.com**.

SAME-DAY. STAIN

Create the authentic look of real wood in just a few simple steps.

- Achieve professional-looking results with an easy-to-use, quick-drying formula.
- Colorfast stain resists fading, bleaching and yellowing to create a beautiful finish.
- Finish colors can be applied in a variety of shades to complement multiple home styles.
- Specially formulated for Therma-Tru_® fiberglass doors, composite door frames and door surrounds.



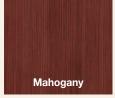
Shown on Classic Craft_® Fir Grain.















All-Inclusive Kit

Contains everything needed to stain a Therma-Tru fiberglass double door system or a single door with two sidelites.*

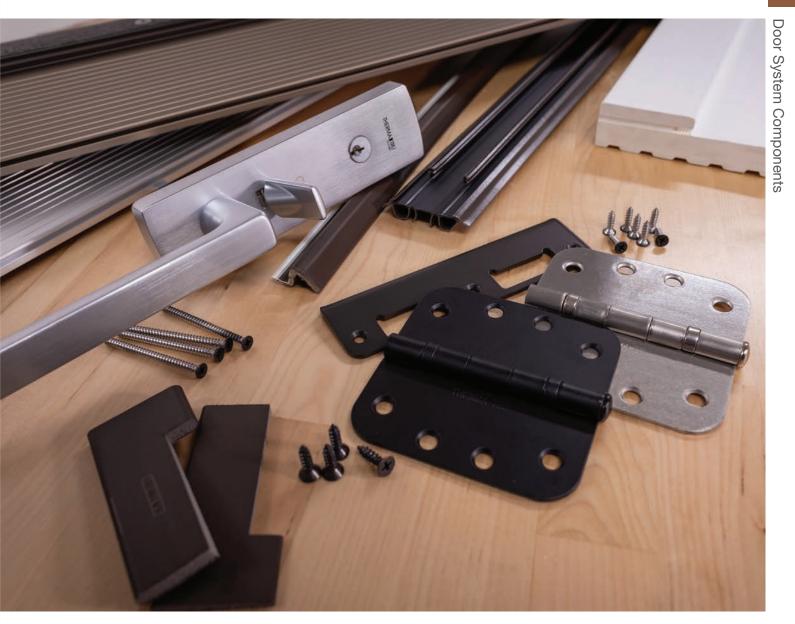
Watch easy-to-follow instructions at samedaystain.com.





For complete details on the Same-Day Stain and topcoat limited warranty, go to samedaystain.com or ask your seller for more details.

Door System Components





Engineered to work together.

A Therma-Tru_° door with genuine Therma-Tru components is more than a beautiful door – it's a complete door system engineered with craftsman precision for durability and reliability through the years. And, a Therma-Tru fiberglass door system with genuine Therma-Tru components is backed by the industry's most comprehensive lifetime limited warranty.

Visit our online replacement parts page to maintain the integrity of a complete door system with genuine Therma-Tru components at thermatru.com/parts.

Composite Door Frame*

featuring Tru-Guard™ Composite Technology



Composite door frame featuring Tru-Guard_™ composite technology provides a rot-free solution engineered to work together with rot-resistant Therma-Tru doors and components.

- Delivers extra protection from the damaging effects of outside elements for peace of mind.
- Eliminates the risk of rot and wood-ingesting insects with a durable composite material that is virtually maintenance free. Rot-free door frame does not absorb moisture and resists mold, mildew and fungus.



Available Textures





Buff Grained

- Features a universal wood grain to complement a wide range of grain species.
- Stain or paint to complement the entry
 no sanding or priming required.





White Smooth

- Features a matte finish similar to painted wood and includes a protective layer with UV inhibitors to help resist yellowing and fading.
- Ready to install as-is no painting required.
 Or finish with stain or paint to complement the entry – no sanding or priming required.



Reinforced Mullions

Provide additional structural support and stability. All mullions are reinforced with a co-extruded (A) LVL core to provide additional structural support and stability and feature a (B) composite-capped bottom to eliminate the risk of water absorption and maintain a rot-free composite exterior.



NEW Storm Door-Ready Mullion & Adaptor

Innovative design helps reduce time, labor and inventory complexity while simplifying the storm door installation process.

- Storm door-ready mullion is available for common depths of 4-9/16" and 6-9/16".
- A storm door-ready mullion adaptor is also available for unique depths up to 7-9/16".

Therma-Tru Products & Applications	Warranty For First Homeowner	Warranty Riders Transferable 1x to Second Homeowner
Composite Door Frame + Classic Craft。Door + Components	TRANSFERABLE Frame + Door + Components	Lifetime 1x Transferable Full-System Rider Frame + Door + Components
Composite Door Frame + Fiber-Classic _* , Smooth-Star _* , Pulse _* Fiberglass Door + Components	LIFETIME WARRANTY Frame + Door + Components	10-Year Transferable Full-System Rider Frame + Door + Components
Composite Door Frame Only	LIFETIME WARRANTY Frame Only	

Composite Door Frame Parts

See your Therma-Tru seller for a full list of available product sizes and options.

Jambs



Mullions



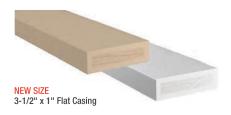


Pre-inserted weatherstrip option available for select white smooth jambs and mullions.

Trim







Mull Casing





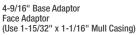


NEW Storm Door-Ready Mullion Adaptor



Storm Door Adaptor







Screen Track Cap



Fasteners, Setting Tool & Screw Plug Covers



Screw plugs are available on a collated strip for ease of installation and finishing.

NEW Storm Door-Ready Mullions





7/16" x 5/16" Cove Mould

Transom Sills



Pre-Inserted Weatherstrip Option



Select white smooth composite jambs and mullions, pre-machined for hinges and locks, are available with a convenient pre-inserted weatherstrip option for a quicker install. Look for the () icon.

Code-Compliant Options

Therma-Tru composite door frame delivers the durability and reliability you expect from Therma-Tru with options to meet select national and local building code requirements.*



Impact-rated to meet high-wind and coastal region codes and regulations, offering excellent performance in extreme weather conditions while providing added protection.*



20-minute Fire-rated to meet most national and local code requirements for house-to-garage, multi-family residential and hotel / motel unit entries.*

Protection From the Elements



Resists Moisture & Humidity

Composite door frames feature completely composite exteriors that resist humidity and moisture to help eliminate the risk of swelling and cracking.



Resists Mold & Rot

A composite door frame does not absorb or retain moisture helping to eliminate the risk of mold and rot.



Resists Insects

With no exposed wood, Therma-Trucomposite door frames help protect from wood-ingesting insects.

^{*}To confirm code requirements in your jurisdiction, always check with your local building code authority.

Note: See your Therma-Tru seller or visit www.thermatru.com for product approvals and installation instructions. Always confirm building code requirements in your area before buying. Follow weather and news reports 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. To see full results of third-party Intertek, Warnock-Hersey testing, visit www.thermatru.com/performancedata.

Sills

Allow for a tight seal to help block wind-driven moisture infiltration at the bottom of the door and a solid stepping surface. Available in a variety of materials with features to meet the needs of different climates and exposures. Ask your Therma-Tru seller for a complete list of options.

Inswing Options

Composite Adjustable Sill (Premium)

- Thick wood-grained composite cap and nosing.
- U-shaped weather seal.
- Adjustable flush screws.

Continuous length with spread mullion capability to fill 49"-75" rough openings.*

Hardwood Adjustable Sill

- Durable hardwood cap and nosing can be stained to match door and trim.
- U-shaped weather seal.
- · Adjustable flush screws.

· Wood-grained composite

Adjustable screws with

removable screw caps.

Basic Composite Adjustable Sill (Economy)

cap and nosing.

Outswing Options



- Thick wood-grained composite cap and nosing.
- Integrated weatherstrip.
- Helps meet code requirements in HVHZ coastal regions.



Aluminum Sill with Thermal Break

- All-aluminum construction.
- Integrated weatherstrip.
- Also available without thermal break.



Coastal Sill (For Coastal Regions)

- · All-aluminum construction.
- Extra-high cap profile.
- Integrated weatherstrip.
- Helps meet code requirements in HVHZ coastal regions.



Basic Fixed Sill (Economy)

· Slanted cap and nosing mates with the single-bulb bottom sweep.

Outswing Sill Extender



Inswing Sill Extenders



Public Access Sill

(For ADA Applications)

Public Access Sill with Thermal Break**

- · All-aluminum construction.
- Ramp slope meets Americans with Disabilities Act (ADA) requirements.
- Also available without thermal break.

Key

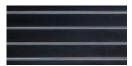


- *See the Therma-Tru Architectural Details & Components manual for actual unit size specifications.
- **Door systems built with public access sills have little resistance to water penetration and have a potential to leak if installed exposed to weather. We recommend these systems be installed away from weather under large soffits or overhangs.
- ***For full details on the Tru-Defense Warranty Rider, visit www.thermatru.com/trudefense.
- Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing. See page 293 for important product details that may help with your purchase decision.

Sill Finishes



Mill



Bronze

Cap Colors



Lightwood (Premium)



Darkwood (Premium)



Lightwood (Economy)



Darkwood (Economy)



Hardwood

■ = Available	Inswing Options	Composite Adjustable	Hardwood Adjustable	Basic Composite Adjustable	Basic Fixed	Outswing Options	Composite Outswing	Aluminum with Thermal Break	Aluminum without Thermal Break	stal	Public Access (Inswing / Outswing)	Public Access (ADA)**
= Not Applicable	Insv	Con	Hard	Basi	Basi	Out	Con	Alun	Alun	Coastal	Pub	Pub
Sill Finishes												
Mill							_					П
Bronze										•		
Cap Colors Lightwood							7					
Darkwood			•				÷	•	•	•		•
Hardwood		•		•	•		-	•	•	•		•
			_									
Sill Configurations								_				
Single				•	-		-	-		_		
French Double Patio		-	-	•	•		-	•	•	•		•
Triple Patio			•	•	•		-	•	•	•		•
Lineal				•	•		-	•	•	•		•
		_	_									
Sidelite Configurations												
Boxed Sidelites			•	•	•		•	•	•	•		•
Single with Sidelites		-		•	•		•	•	•	•		•
French with Sidelites Single Vented Sidelites			•	•	•		•	•	•	•		•
French Vented Sidelites			•	•	•		•	•	•	•		•
		-					_					
Depths												
4-9/16"			•					•				
5-3/4"									•	•		•
6-9/16" 7-3/4"		•	•	•	•		•	•	•	•		•
							_		-			
Substrates												
Composite Extruded			•	•	•			•	•	•		•
Composite Injection Molded			•		•		•	•	•	•		•
Treated Pine		۰		•			۰	ш				•
Other Options												
Integrated Thermal Break									•	•		
Screen Rail Available				•	•			•	•	•		•
Sill Extenders Available					•			•	•	•		•
Sill Covers Available								•	•	•		•
Tru-Defense Eligible***			•	•	•			•	•	•		•
With Anchor Holes		•	•	•	•		•			•		ш
Without Anchor Holes									•			•

Door Bottoms

Designed to mate with our sills and help provide added protection to help seal the margin between the door and sill. Kerf-applied for a secure fit and made of a heavy-duty material that holds its shape to help maintain contact.

Inswing Options



Non-kerf-applied option available for replacement applications. Available in bronze only.

Outswing Options









ADA / Replacement



Sill Protection



- Fits over the sill to help protect cap and finish from damage during installation.
- Made of a heavy-duty material to withstand wear.
- · Available in a variety of options to fit our sills.

See page 277 for availability.



• Engineered with sloped channels to help collect and drain moisture away.

Corner Seal Pads (Inswing Only)

Fit securely behind weatherstrip and mate with our inswing sills to help block wind-driven moisture from pushing through the corner and up the frame. (Not required for outswing sills.)



Weatherstrip

Engineered in a variety of profiles for a precise seal between the door and frame. Made of a flexible material protected by a durable jacket to resist moisture and wear.





Rain Protection (Recommended)

Helps repel moisture away from areas exposed to wind-driven moisture infiltration, enhancing weather protection. Highly recommended for applications directly exposed to wind and rain.





Hardware

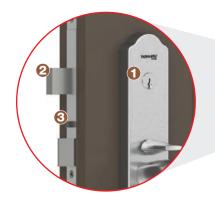
Multi-Point Locking Systems (MPLS) (Recommended)

Engages the door and frame at three critical points from top to bottom for enhanced stability compared to traditional deadbolt assemblies. Features premium stainless steel construction that resists corrosion.

Grip-Style MPLS 💠

Grip-style handlesets offer an intuitive approach to the multi-point locking system with on-trend aesthetics. A simple 90-degree twist of the thumbturn (interior) or a key (exterior) is all it takes to engage the door frame at three points with no need to lift the handleset lever. An integrated mishandling device protects the door and frame from accidental damage. Features deadbolt located above handleset.

(Highly recommended for 8'0" fiberglass doors. Active option only. Not available for door systems with an astragal. Not recommended for steel doors. Strike plate package available.)





Tongue Heights:

Heights: 6'8" 7'0" 8'0"

Configurations: Inswing Outswing

- 1 Self-lubricating locks.
- 2 1" premium stainless steel deadbolt.
- 3 Integrated mishandling device.

Key





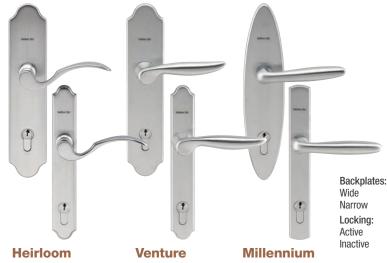


Exterior view of door.

Handleset Options for Standard Door MPLS

Designed to complement Therma-Tru_® door styles from traditional to contemporary.









Black Nickel

Oil-Rubbed Bronze

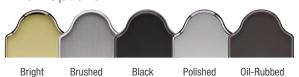


Brass

Adjustable Security Strike Plate

Nickel

(Recommended for standard lock and deadbolt handlesets only.)



Nickel

Latch & Deadbolt Strike Plate

Finish Options:

Brushed Nickel Black Nickel Polished Chrome Oil Rubbed Bronze Stainless Steel Zinc Dichomate A genuine Therma-Tru adjustable security strike plate helps enhance the safety and security of a home, wrapping around the door jamb and fully engaging the frame of the house for added support and strength against forced entry. Our adjustable security strike plates are tested to withstand up to three times the force of standard strike plates.*

Chrome

Bronze

- 1 Wraps around the door jamb for added support and an exact fit.
- 2 2-1/2" screws fully engage with the frame of the house for added strength.

Standard vs. Adjustable Security Strike Plate

Hinges

Adjustable Hinge 💠

(Recommended for Classic-Craft premium entryways.)

Allow the door to be moved horizontally and vertically in the frame, maintaining alignment and keeping the door performing beautifully.



Classic-Craft_® Ball-Bearing •

(Recommended for Classic-Craft premium entryways.)

Ball bearings help protect each hinge pivot for added support and stability.



Classic-Craft_® Ball-Bearing – Staggered Hole Pattern *

(Recommended for Classic-Craft premium entryways.)

Ball bearings help protect each hinge pivot for added support and stability. Staggered hole pattern helps simplify assembly process. Note: Non-removable pin option available with fixed pins, providing security on outswing applications.



Self-Aligning Ball-Bearing 💠

(Recommended for heavier Fiber-Classic, Smooth-Star and Steel doors.)

Contains locating tabs to assist in accurate alignment with specific door systems.



Self-Aligning *

(Recommended for heavier Fiber-Classic, Smooth-Star and Steel doors.)

Contains locating tabs to provide accurate alignment with specific door systems. Note: Non-removable pin option available with fixed pins, providing security on outswing applications.



Security Tab 💠

Security tabs prevent door from being taken off hinges, providing security on outswing applications.



Spring-Loaded 💠

UL Listed with self-closing spring mechanism that helps pull the door closed for convenience or meets code requirements that may be applicable in Fire-door applications.*



Hinge Finsh Options



Bright Brass



Brushed Nickel



Black Nickel



Polished Chrome



Oil-Rubbed **Bronze**



Stainless Steel



Zinc Dichromate

= Available= Not ApplicableHinge Finish Options	Adjustable	Classic Craft, Ball-Bearing	Classic Craft。 Ball-Bearing – Staggered Hole Pattern	Classic Craft。 Ball-Bearing – Staggered Hole Pattern (Non-Removable Pin)	Self-Aligning Ball- Bearing	Self-Aligning	Self-Aligning NRP (Non-Removable Pin)	Security Tab	Spring-Loaded
Bright Brass						•	•	•	•
Brushed Nickel									
Black Nickel			-			•		•	
Polished Chrome			-			•		•	
Oil-Rubbed Bronze								•	
Stainless Steel	•					•			
Zinc Dichromate	•								

Hinges position the door to properly compress the weatherstrip and help ensure smooth operation. Features options to suit various applications and mate with mortise pockets machined into our doors. Adjustable security strike plate wraps around the jamb and engages the frame for added support and strength, and resistance against forced entry.

Astragals

Cover the margin between double doors to help complete the seal against air and moisture infiltration, with aluminum construction for stability, holding power and durability. Available in a stainable wood-grained vinyl wrap or aluminum.







Configurations: Multi-Point Lock Double Bore Left-Handed

Finish Colors:

Weatherstrip:

Available with strike plates to receive a latch and deadbolt or multi-point locking system.

Integrated weatherstrip and corner seal pad helps form a tight seal between the astragal and active door when closed.

Spring clips to engage and disengage the shootbolts.

Durable boot engineered to work with the active bottom sweep to complete the seal across the sill.

16-1/2" locking steel slide bolt can be vertically adjusted for a secure fit with the sill and frame.

Textures Available

Stainable (Shown in Rustic Clay stain.)





Mahogany Grain



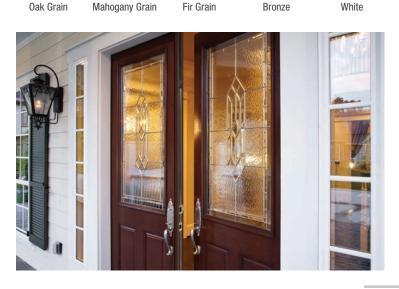
Fir Grain



Bronze



White



Door Surrounds

Add a beautiful, finished look to the entry with stylish, low-maintenance door surrounds from Therma-Tru. Discover a hand-selected assortment designed to complement the architectural details of virtually any home style. Create a cohesive look in the entry with authentic details for enhanced curb appeal.



Durable style built to last.

Features a low-maintenance, durable and trimmable polyurethane construction that resists moisture and insects, and won't rot, warp, crack or split like wood. And, it won't expand or contract in extreme temperatures.



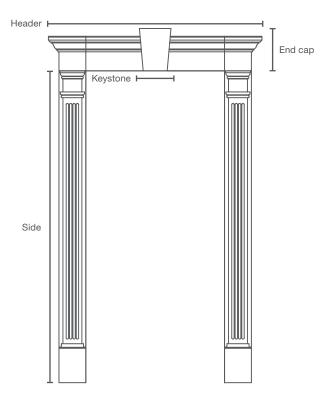






- Available in smooth, paintable styles, as well as wood-grained options that can be painted or stained to complement the entry.
- Designed as part of Therma-Tru's complete fiberglass door system and backed by the industry's most comprehensive lifetime limited warranty.





Door Surrounds Style Options

Traditional Crosshead



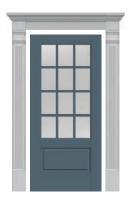
Traditional Header with End Cap Plain Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDPLN-5S6H	5"	6"
В	TDS-TRDPLN-7S9H	7"	9"



Traditional Header with End Cap & Keystone Plain Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDPLN-K-5S6H	5"	6"
В	TDS-TRDPLN-K-7S9H	7"	9"



Traditional Header with End Cap Fluted Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDFLU-5S6H	5"	6"
В	TDS-TRDFLU-7S9H	7"	9"



Traditional Header with End Cap & Keystone Fluted Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDFLU-K-5S6H	5"	6"
В	TDS-TRDFLU-K-7S9H	7"	9"



Traditional Header with End Cap Smooth Flat Trim Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDFLT-6S6H	6"	6"
В	TDS-TRDFLT-6S9H	6"	9"



Traditional Header with End Cap & Keystone Smooth Flat Trim Side

	Style Option	Side Trim Width	Header Height
Α	TDS-TRDFLT-K-6S6H	6"	6"
В	TDS-TRDFLT-K-6S9H	6"	9"

Available Sizes & Configurations



 $6^{\rm l}8^{\rm ll}$ Configurations - Use 90" Sides

55" Header Length					
	Widths	Heights			
	3'0" & Smaller	6'8"			
		6'6"			
Multiple	e Units & 3'6" Singles - 6'8" and sm	naller			
90" Header Length					
	Widths	Heights			
		Heights 6'8"			
	Widths				
Single	Widths 3'6" Single	6'8"			



8'0" Configurations - Use 108" Sides

	Single Units 3'0" x 8'0" and Smaller					
	55" Header Length					
	Widths	Heights				
	3'0" & Smaller	8'0"				
£		7'0"				
Side Length		6'8" w/ 13-1/2" Transom				
side	Multiple Units & 3'6" Singles - 8'0" and smaller					
108"	90" Header Length					
100	Widths	Heights				
	3'6" Single	8'0"				
	6'0" Double & Smaller	7'0"				
	Single-1 Sidelite (all STD Size options)*	6'8" w/ 13-1/2" Transom				
	Single-2 Sidelite (all STD Size options)*					

Craftsman Cove Crosshead



Craftsman Cove Header with End Cap Plain Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-CCCPLN-5S9H	5"	9"



Craftsman Cove Header Plain Pilaster Side

	Style Option	Side Trim Width	Header Height
Α	TDS-CRCPLN-5S9H	5"	9"



Craftsman Cove Header with End Cap Smooth Flat Trim Side

Style Option		Style Option	Side Trim Width	Header Height
	Α	TDS-CCCFLT-4S9H	4"	9"
	В	TDS-CCCFLT-6S9H	6"	9"

Craftsman Cove Crosshead



Craftsman Cove Header Smooth Flat Trim Side

Style Option		Style Option	Side Trim Width	Header Height
	Α	TDS-CRCFLT-4S9H	4"	9"
	В	TDS-CRCFLT-6S9H	6"	9"

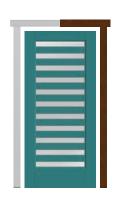
Craftsman Step Crosshead



Craftsman Step Header Smooth Flat Trim Side

	Style Option	Side Trim Width	Header Height
Α	TDS-CRSFLT-4S6H	4"	6"
В	TDS-CRSFLT-4S8H	4"	8"
С	TDS-CRSFLT-6S6H	6"	6"
D	TDS-CRSFLT-6S8H	6"	8"

Smooth & Woodgrain Flat Trim



Smooth (TDS) / Woodgrain (TDG) Flat Trim Header Smooth / Woodgrain Flat Trim Side

	•		
	Style Option	Side Trim Width	Header Height
Α	FLTFLT-4S4H	4"	4"
В	FLTFLT-4S6H	4"	6"
С	FLTFLT-6S4H	6"	4"
D	-FLTFLT-6S6H	6"	6"



^{*}Door surrounds will support sidelite spread mull units up to 3" per mull (3'0 door / 14" sidelite maximum).

Note: See your Therma-Tru seller or visit www.thermatru.com for details on limited warranties and exclusions, dimensional data or additional configurations. Dimensions listed are nominal and not actual.

Special Quote Program

Don't sacrifice the look you want. In addition to thousands of standard glass choices, we offer additional glass options through our Special Quote Program to help you find the right look for virtually any home.







Special Quote GBG Color Options

Divided Lites

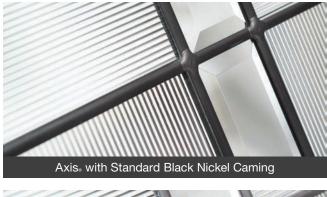
Match various window patterns and home styles with additional grid patterns and color options.

Impact-rated options also available.



Privacy & Textured Glass

Achieve the desired look and level of privacy with additional options, including hammered glass doorlites shown above.





Caming Colors

Pair black nickel, brushed nickel or brass caming with any decorative glass design to complement home hardware and fixtures.

3'6" Width Door Style Options

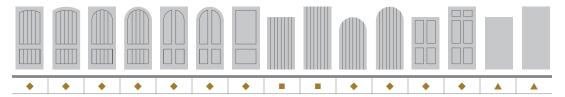
Classic Craft®



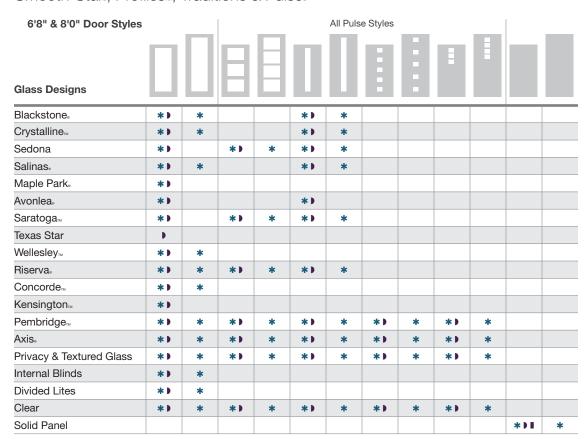
Key

- Classic Craft_® Artíssa Collection_™
- ◆ Classic Craft。
 Founders Collection™
- ▲ Classic Craft。 Visionary Collection™
- * Smooth-Star.
- ▶ Profiles™ & Traditions
- Steel Edge

6'8" & 8'0" Solid-Panel Door Styles



Smooth-Star_®, Profiles_™, Traditions & Pulse_®



7'0" Height Door Style Options

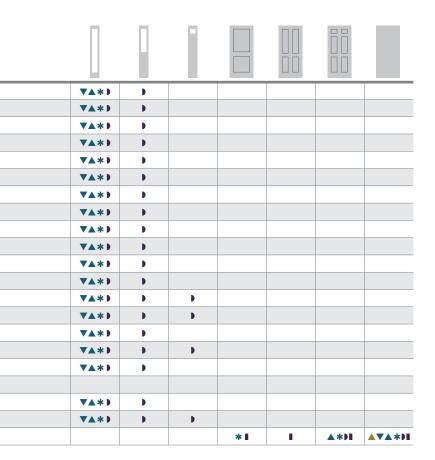
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6'6" Height Door Style Options

0				•	
Door Styles Glass Designs	5				
Blackstone	A *)			*	
Crystalline _™	* *			*	
Sedona	* *			*	
Salinas.	A *D			*	
Maple Park	A *D			*	
Avonlea	A *D			*	
Saratoga™	A *D			*	
Texas Star	A *D			*	
Wellesley™	A *D			*	
Riserva	A *D			*	
Concorde™	* *			*	
Kensington™	A *D			*	
Pembridge™	A *D			*	
Axis _®	A *D			*	
Frosted Images				*	
Privacy & Textured Glass	A *D	•		*	
Internal Blinds	A*	•		*	
Screen Vented		•			
Divided Lites	A*		•	*	
Clear	A*	•	•	*	
Solid Panel					*)

Key

- ▲ Classic Craft_® Visionary Collection_™
- ▼ Fiber-Classic_® Mahogany Collection_™
- ▲ Fiber-Classic_® Oak Collection_™
- * Smooth-Star.
- ▶ Profiles_™ & Traditions
- Steel Edge







Top: Smooth-Star Door – SSF220 Bottom: Smooth-Star Door – S210; Clear Glass with GBGs, Sidelites – S308SL

Entry & Patio Door Systems

Feature	Classic Craft₅	Fiber-Classic。 & Pulse。 Wood-Grained	Smooth-Star. & Pulse. Smooth	Profiles _™ & Pulse₅ Steel (6'8")	Traditions & Pulse. Steel (8'0")
Skin Material	Fiberglass	Fiberglass	Fiberglass	24-Gauge Steel	6'8": 25-Gauge Steel / 8'0": 24-Gauge Steel
Skin Texture	Fir, Walnut, Mahogany, Oak Grain; High-Detail Smooth	Mahogany, Oak Grain	High-Detail Smooth	Smooth	Smooth
Exterior Finish	Stain or Paint	Stain or Paint	Paint	Paint	Paint
Interior Finish	Stain or Paint	Stain or Paint	Paint	Paint	Paint
Panel – Top Rail	Composite	Composite	Composite	Wood	Wood
Panel – Bottom Rail	Composite	Composite	Composite	Composite	Composite
Lock Stile	4" Full-Length Engineered Lumber	6'8": 1-1/4" Engineered Lumber 8'0": 3- ¹⁵ / ₁₆ " Full-Length Engineered Lumber	6'8": 1-1/4" Engineered Lumber 8'0": 3- ¹⁵ / ₁₆ " Full-Length Engineered Lumber	1-¼" Wood	1-1/4" Wood
Lock Block	4" Full-Length Engineered Lumber Stile	22-1⁄2" Wood	12-½" Wood	12-½" Wood	6'8": 12-½" Wood / 8'0": 22-½" Wood
Height Options	6'8", 7'0" & 8'0"	6'6", 6'8", 7'0" & 8'0"	6'6", 6'8", 7'0" & 8'0"	6'6", 6'8" & 7'0"	6'6", 6'8" & 8'0"
Width Options	2'6", 2'8", 2'10", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10" & 3'0"	2'0", 2'4", 2'6", 2'8", 2'10", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10", 3'0" & 3'6"	2'0", 2'4", 2'6", 2'8", 2'10" & 3'0"
Panel Options	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple	Single, Double or Triple
Sidelite Options	12" & 14"	10", 12" & 14"	10", 12" & 14"	10", 12" & 14"	10", 12" & 14"
Glass Options	SMC Frame; Deco / Privacy & Textured / Low-E IG	BTS Frame, PVC Frame; Deco / Privacy & Textured / Low-E / Clear IG	BTS Frame, PVC Frame; Deco / Privacy & Textured / Low-E / Clear IG	BTS Frame, PVC Frame; Deco / Privacy & Textured / Low-E / Clear IG	BTS Frame, PVC Frame; Deco / Privacy & Textured / Low-E / Clear IG
Sill*	Inswing: Composite Adjustable Outswing: Composite Outswing	Inswing: Basic Composite Adjustable Outswing: Composite Outswing	Inswing: Basic Composite Adjustable Outswing: Composite Outswing	Inswing: Basic Fixed Outswing: Aluminum	Inswing: Basic Fixed Outswing: Aluminum
Weatherstrip – Hinge	Medium-Reach	Medium-Reach	Medium-Reach	Medium-Reach	Medium-Reach
Weatherstrip – Lock	Medium-Reach	Long-Reach	Long-Reach	Long-Reach or Magnetic	Long-Reach or Magnetic
Weatherstrip – Head	Medium-Reach	Long-Reach	Long-Reach	Long-Reach or Magnetic	Long-Reach or Magnetic
Multi-Point Lock	Recommended	Recommended	Recommended	-	-
Security Strike Plate	Recommended	Recommended	Recommended	Recommended	Recommended
Hinges*	Classic Craft Ball-Bearing	Self-Aligning	Self-Aligning	Self-Aligning	Self-Aligning
Frame*	Composite Door Frame	Composite Door Frame	Composite Door Frame	Rot-Resistant	Primed Pine
Screens & Screen Accessories Available Colors: Bronze, White	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame	2" Frame, 3" Frame
Residential Limited Warranty	Transferable Lifetime	Lifetime	Lifetime	10 Years	Door: 5 Years / Glass: 10 Years / Pulse 8'0": 10 Years

For dimensional data, see your Therma-Tru seller or visit thermatru.com for a copy of the Therma-Tru Unit & Rough Opening Sizing Booklet.

Therma-Tru_® Door Systems

Independent Laboratory Performance Testing

At the time of manufacture, Therma-Tru exterior door systems (properly assembled with all genuine Therma-Tru components) have been tested under one or more of the following performance specifications: structural load, uniform load deflection, vertical load resistance, air infiltration, water penetration resistance, forced entry resistance, operating forces, force to latch, deglazing resistance, operating cycle performance, impact resistance, sound transmission, thermal performance and solar heat gain performance. Therma-Tru exterior door systems conform to the applicable Performance Standards / Test Methods that may include ANSI/AAMA/NWWDA 101/I.S.2, AAMA/WDMA 101/I.S.2/NAFS, AAMA/WDMA/CSA 101/I.S.2-A440, ASTM E330, ASTM E547, ASTM E283, ASTM E331, ANSI/BHMA A156.2, AAMA 1304, AAMA 920, AAMA 925, ASTM E2068, ASTM F842, ASTM E987, ASTM E1300, ASTM E90, ASTM E413, ASTM E1332, ASTM E1886, ASTM E1996, PA/TAS 201, PA/TAS 202, PA/TAS 203, HUD UM89, AAMA 1702.2, 24 CFR 3280, 24 CFR 3282, NFRC 100 and NFRC 200. Refer to www.thermatru.com for design pressure and other performance ratings.

Doors

Recommended Door Overhang – For best performance, all doors should be protected by an overhang. The recommended size is half the distance from the base of the door to the bottom of the overhang. So, as an example, a distance of 10' for this dimension would require an overhang of 5' minimum. For wetter climates, southern or western exposures, and for double doors, the overhang should be the same as the distance from the base of the door to the bottom of the overhang. In this same example, the dimension is 10' so the overhang should be 10'.

For best performance, double doors to be used in areas with severe weather exposure must be installed using entry alcoves or large soffit overhangs to protect entry unit from exposure. Multi-point locking systems are highly recommended for 8'0" and double door applications.

Doorlites

Doorlites are insulated, and exposed panes are tempered or laminated. Optional wood grilles available for clear doorlites and transoms.

Inserts – All glass (except flush-glazed styles) shall be bedded with glazing mastic and secured in doors with screws. Therma-Tru's SMC and BTS doorlite frames are available for most styles except where noted. SMC and BTS frames shall resist significant deformation by heat up to 200 degrees Fahrenheit, regardless of paint or stain color or placement behind a storm door.

PVC doorlite frames must be finished within 30 days of installation. Failure to do so will increase the chance for product damage of the type that is not covered by the warranty. PVC doorlite frames are not recommended for use behind storm doors or to be painted dark colors, if exposed to direct suplicit

Decorative Glass & Wrought Iron – Each Therma-Tru decorative glass unit is handcrafted by skilled artisans replicating Old World techniques. Each piece is a unique work of art and many things that would appear to be imperfections (small bubbles, lines and waves within the glass) are normal and are part of the designs character.

Direct Set Sidelites – All Therma-Tru direct set sidelites shall utilize trim components secured and glazed in place in the door jamb.

Condensation occurs naturally in the home, caused by excessive humidity in the air. Often this harmless water vapor can be seen collecting on glass surfaces, such as doorlites. Energy-efficient glass units in Therma-Tru door systems are constructed to keep the glass as warm as possible, reducing condensation build-up. However, there is no such thing as a condensation-free window or doorlite in high-humidity conditions.

A common attribute of true wrought iron doorlites is that a rattle sound may be heard when closing the door. This is solely a function of having real wrought iron which is heavy and has the ability to flex, moving back and forth within a narrow airspace surrounded by glass that has very little flex. This characteristic is not considered a defect or warranty issue.

NOTE: Glass privacy ratings are determined by the 1/2-lite glass size. As a result, the amount of privacy / glass transparency may be more or less than indicated by the privacy rating, based on the glass design and size of the glass that is inserted into the door, sidelite or transom.

Glass designs may differ from depiction due to the size and hand craftsmanship of glass. See your Therma-Tru seller or visit www.thermatru.com for more details.

Components

Adjustable Security Strike Plate – Proprietary adjustable type, permitting in-out adjustment of door in frame, up to 3/16".

Hinges – Minimum hinge size 4" x 4" x .098".

Ball-bearing hinges are recommended for 8'0" doors, doors using heavy lites (e.g., wrought iron), all 20-Minute Fire-rated fiberglass doors, Impactated doors and glass, and all Classic Craft doors.

Use of the multi-point locking system is highly recommended for 8'0" and double fiberglass doors. Not recommended for steel doors.

Please be aware that single door units built with public access sills have little resistance to water penetration, and double doors built with these sills have a potential to leak if installed exposed to weather. We recommend that units be installed away from weather under large soffits or overhangs.

Use of a sill pan is recommended.

Fiber-Classic and Smooth-Star dentil shelves are not recommended for placement behind storm doors or to be painted dark colors, if exposed to direct sunlight.

Therma-Tru door surrounds must be finished within 30 days of installation. Failure to do so will increase the chance for product damage of the type that is not covered by the warranty.

Impact-Rated Products

Impact-rated products must be installed as part of a Therma-Tru door system in compliance with a Therma-Tru product approval. Visit www.thermatru.com for product approvals and full details on WBDR- (Wind-Borne Debris Region) / HVHZ- (High Velocity Hurricane Zone) compliant products. Follow weather and news reports in order to assess severe weather situations and obey local authorities' shelter and evacuation orders. No product guarantees safety for persons or property, nor makes any premises hurricane- or impact-proof.

Fire-Rating Performance Standards

Fire and building codes vary throughout the country and acceptance of products and labels is left to the discretion of the local authorities.

MODIFICATION OF PRODUCTS DESCRIBED IN THIS BROCHURE WHICH CARRY FIRE RATINGS (DOORS AND FRAMES) MAY VOID THE FIRE RATINGS.

Test conducted by Intertek, Warnock-Hersey.

Limited Warranties

Please be aware of the applicable Therma-Tru Limited Warranty which contains important restrictions, disclaimers, exclusions and conditions, as well as the below listed Installation, Finishing & Maintenance documents, related to the Therma-Tru product purchased (e.g., Fiberglass, Steel, Patio Door Systems), all of which can be obtained from your Therma-Tru seller or found in their entirety at www.thermatru.com:

- Therma-Tru_n Fiberglass and Steel Door Systems Residential Limited Warranty: Fiberglass – Classic Craft_n, Fiber-Classic_n, Smooth-Star_n and Pulse_n Door Systems; Steel – Pulse_n, Profiles_n, Traditions and Therma-Tru. Fire Door (TR 12-24) Steel Edge Door Systems
- Therma-Tru_• Tru-Defense_• Door System Rider to Fiberglass Door Systems Limited Warranty: Classic Craft_•, Fiber-Classic_•, Smooth-Star_• and Pulse_• Fiberglass Door Systems
- EnLiten... Flush-Glazed Construction & Installation Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic Craft., Fiber-Classic. and Smooth-Star. Flush-Glazed Fiberglass Door Systems
- EnLiten... Flush-Glazed Homeowner Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic Craft., Fiber-Classic. and Smooth-Star-Flush-Glazed Fiberglass Door Systems
- PrismaGuard. Limited Warranty Rider to Fiberglass and Steel Door Systems Limited Warranty for Residential and Multi-Resident Premises: Fiberglass – Classic Craft., Fiber-Classic., Smooth-Star., and Pulse. Door Systems; Steel – Pulse., Profiles.. and Traditions
- Same-Day, Stain 5-Year Limited Warranty: Same-Day, Stain and Topcoat for Use on Therma-Tru, Fiberglass Door Systems and Fypon-Stainable Polyurethane Products
- Therma-Tru. Composite Door Frame featuring Tru-Guard... Composite Technology Limited Warranty for Residential and Multi-Resident Premises: Classic Craft., Fiber-Classic., Smooth-Star. and Pulse. Fiberglass Door Systems
- Therma-Tru₀ Composite Door Frame featuring Tru-Guard₀ Composite Technology Limited Warranty Transferable Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic Craft₀, Fiber-Classic₀, Smooth-Star₀ and Pulse₀ Fiberglass Door Systems

Installation, Finishing & Maintenance

Installation, finishing and maintenance must be performed according to Therma-Tru's recommendations to comply with warranty requirements. Obtain a copy of the following documents outlining recommendations from your Therma-Tru seller or find them in their entirety at www.thermatru.com:

- Installation Instructions (Products that are approved for Coastal and / or high wind applications may require special installation. Always follow the installation instructions in the Product Approval for these products.)
- Therma-Tru Fiberglass and Steel Door Systems Recommendations for Proper Finishing and Painting or Staining

NOTE: Finish colors may vary from an actual application due to fluctuations in finishing or the printing of this catalog. See your Therma-Tru seller or visit www.thermatru.com for more details.

Classic Craft.

19020T	117	CC8000XNSL	112	CCA2300XG	102	CCA2340XNSL	111	CCA3500XGSL11	2	CCA8220XN	59
19200T	117	CC8000XRSL		CCA2300XGSL		CCA2340XR	102	CCA3500XJSL 11	2	CCA8220XR	
19210T		CC8006SL		CCA2300XJ		CCA2340XRSL		CCA3500XNSL11		CCA8221	
19220T		CC8007SL		CCA2300XJSL		CCA2350		CCA3500XRSL11		CCA8222	
AB30T		CC8009SL		CCA2300XK		CCA2350XC		CCA3501SL 10		CCA8230	
ABRT						CCA2350XCSL		CCA3502SL 10		CCA82300	
		CC8010BSL		CCA2300XKSL							
BEET-B		CC8102SL		CCA2300XN		CCA2350XE		CCA3560SL 11		CCA82300SL	
BERT-B		CC81418		CCA2300XNSL		CCA2350XESL		CCA4900 5		CCA82300XC	
CC040T	116	CC81423SL		CCA2300XR	102	CCA2350XGSL	111	CCA4900XC4		CCA82300XCSL	111
CC060T	116	CC831	93	CCA2300XRSL	111	CCA2350XJ	48	CCA4900XE 4	9	CCA82300XE	102
CC090T	116	CC860	94	CCA230XC	59	CCA2350XJSL	111	CCA4900XJ 4	9	CCA82300XESL	11 ⁻
CC100	73	CC890	53	CCA230XJ	59	CCA2350XN	48	CCA4900XN4	9	CCA82300XG	10:
CC10022		CC892		CCA230XN		CCA2350XNSL		CCA4900XR4		CCA82300XGSL	
CC102								CCA49056			
		CC896		CCA230XR		CCA2350XR				CCA82300XJ	
CC106		CC897		CCA231		CCA2350XRSL		CCA4910L 5		CCA82300XJSL	
CC107		CC898		CCA2310		CCA2360		CCA4910LXC 4		CCA82300XK	
CC109	72	CC899	74	CCA2310SL	112	CCA2360XC	48	CCA4910LXE 4	9	CCA82300XKSL	111
CC110B	88	CC89922	52	CCA2310XC	102	CCA2360XE	48	CCA4910LXJ 4	9	CCA82300XN	10
CC111B	72	CC89925SL	108	CCA2310XCSL	111	CCA2360XJ	48	CCA4910LXN4	9	CCA82300XNSL	11 ⁻
CC113B		CC90		CCA2310XE		CCA2360XN		CCA4910LXR4		CCA82300XR	
CC114B								CCA4910R5			
		CC900T		CCA2310XESL		CCA2360XR				CCA82300XRSL	
CC1418		CC901B		CCA2310XG		CCA2370		CCA4910RXC 4		CCA8230XC	
CC1423	48	CC91	63	CCA2310XGSL	111	CCA2370XC	48	CCA4910RXE 4	9	CCA8230XJ	59
CC1423SL	109	CC92	53	CCA2310XJ	102	CCA2370XE	48	CCA4910RXJ 4	9	CCA8230XN	
CC1424	56	CC920T	116	CCA2310XJSL	111	CCA2370XJ	48	CCA4910RXN4	9	CCA8230XR	59
CC2020SL		CC922		CCA2310XK		CCA2370XN		CCA4910RXR4		CCA8231	
CC2020XCSL		CC96		CCA2310XKSL		CCA2370XR		CCA4915L 6		CCA82310	
CC2020XESL		CC97									
				CCA2310XN		CCA2380		CCA4915R6		CCA82310SL	
CC2020XGSL		CC99		CCA2310XNSL		CCA2380XC		CCA4920L 5		CCA82310XC	
CC2020XJSL	112	CC9922	52	CCA2310XR	102	CCA2380XE	102	CCA4920LXC 5	0	CCA82310XCSL	111
CC2020XNSL	112	CC9925	48	CCA2310XRSL	111	CCA2380XG	102	CCA4920LXE 5	0	CCA82310XE	102
CC2020XRSL	112	CC9925SL	108	CCA232	57	CCA2380XJ	102	CCA4920LXJ5	0	CCA82310XESL	11
CC2025SL		CC9926		CCA2320		CCA2380XK		CCA4920LXN5		CCA82310XG	
CC2025XCSL		CCA1100		CCA2320SL		CCA2380XN		CCA4920LXR5		CCA82310XGSL	
CC2025XESL		CCA1125		CCA2320XC		CCA2380XR		CCA4920R5		CCA82310XJ	
CC2025XGSL	112	CCA1127		CCA2320XCSL	111	CCA240	60	CCA4920RXC5	0	CCA82310XJSL	
CC2025XJSL	112	CCA1133	106	CCA2320XE	102	CCA2400	103	CCA4920RXE 5	0	CCA82310XK	10î
CC2025XNSL	112	CCA1145	106	CCA2320XESL	111	CCA2400SL	113	CCA4920RXJ 5	0	CCA82310XKSL	11 ⁻
CC2025XR SL	112	CCA1147	63	CCA2320XG	102	CCA2400XC	102	CCA4920RXN5	0	CCA82310XN	10:
CC2040SL		CCA1149		CCA2320XGSL		CCA2400XCSL		CCA4920RXR5		CCA82310XNSL	
CC2044SL		CCA1150		CCA2320XJ		CCA2400XE		CCA4925L 6		CCA82310XR	
CC2060SL		CCA1158		CCA2320XJSL		CCA2400XESL		CCA4925R6		CCA82310XRSL	
CC2080BSL	109	CCA1166		CCA2320XK		CCA2400XG	102	CCA4930 5	1	CCA8232	
CC2120SL	115	CCA1423SL	109	CCA2320XKSL	111	CCA2400XGSL	112	CCA4930XC5	0	CCA82320	
CC2122SL	115	CCA210	61	CCA2320XN	102	CCA2400XJ	102	CCA4930XE 5	0	CCA82320SL	113
CC2140SL	115	CCA210SL	115	CCA2320XNSL	111	CCA2400XJSL	112	CCA4930XJ 5	0	CCA82320XC	
CC2144SL		CCA210XC	59	CCA2320XR		CCA2400XK		CCA4930XN5	n	CCA82320XCSL	
CC2160SL		CCA210XCSL		CCA2320XRSL		CCA2400XKSL		CCA4930XR5		CCA82320XE	
CC2270SL		CCA210XJ		CCA2330		CCA2400XN		CCA4935 6		CCA82320XESL	
CC2272SL		CCA210XJSL		CCA2330SL		CCA2400XNSL		CCA4940 5		CCA82320XG	
CC2276SL	114	CCA210XN	59	CCA2330XC	102	CCA2400XR	102	CCA4940XC5	0	CCA82320XGSL	111
CC2277SL	114	CCA210XNSL	115	CCA2330XCSL	111	CCA2400XRSL	112	CCA4940XE 5	0	CCA82320XJ	102
CC2279SL		CCA210XR	59	CCA2330XE	102	CCA240XC	59	CCA4940XJ 5		CCA82320XJSL	11°
CC3412SL		CCA210XRSL	115	CCA2330XESL	111	CCA240XJ		CCA4940XN5		CCA82320XK	
CC40		CCA211		CCA2330XG		CCA240XN		CCA4940XR5		CCA82320XKSL	
		CCA211SL		CCA2330XGSL						CCA82320XN	
CC400T						CCA240XR		CCA945 6			
CC420T		CCA212		CCA2330XJ		CCA2410SL		CCA81100 10		CCA82320XNSL	
CC44	89	CCA212SL	115	CCA2330XJSL		CCA2420SL	108	CCA81125 6	2	CCA82320XR	
CC45	88	CCA220	60	CCA2330XK	102	CCA2430SL	108	CCA81127 6	2	CCA82320XRSL	111
CC47	88	CCA220SL	115	CCA2330XKSL	111	CCA260	61	CCA81133 10	6	CCA82330	10
CC48	90	CCA220XC		CCA2330XN		CCA260XC		CCA8114510		CCA82330SL	
CC48XE		CCA220XCSL		CCA2330XNSL		CCA260XJ		CCA81147 6		CCA82330XC	
CC49				CCA2330XR						CCA82330XCSL	
		CCA220XJ				CCA260XN		CCA811496			
CC49XE		CCA220XJSL		CCA2330XRSL		CCA260XR		CCA81150 10		CCA82330XE	
CC60		CCA220XN		CCA2340		CCA3400SL		CCA81158 6		CCA82330XESL	
CC600T	116	CCA220XNSL	115	CCA2340SL	113	CCA3400XCSL	112	CCA81166 6	3	CCA82330XG	
CC612	89	CCA220XR	59	CCA2340XC	102	CCA3400XESL	112	CCA81423SL 10	9	CCA82330XGSL	11
CC620T	116	CCA220XRSL		CCA2340XCSL		CCA3400XGSL		CCA8210 6		CCA82330XJ	
CC70		CCA221		CCA2340XE		CCA3400XJSL		CCA8210XC5		CCA82330XJSL	
CC76				CCA2340XESL		CCA3400XNSL				CCA82330XK	
		CCA222						CCA8210XJ 5			
CC77		CCA230		CCA2340XG		CCA3400XRSL		CCA8210XN5		CCA82330XKSL	
CC78	91	CCA2300	103	CCA2340XGSL		CCA3401SL		CCA8210XR5	9	CCA82330XN	
CC79	91	CCA2300SL	112	CCA2340XJ	102	CCA3402SL	108	CCA8211 5	7	CCA82330XNSL	11
CC8000SL		CCA2300XC		CCA2340XJSL		CCA3450SL		CCA82125		CCA82330XR	
CC8000XCSL		CCA2300XCSL		CCA2340XK		CCA3500SL		CCA8220 6		CCA82330XRSL	
CC8000XGSL				CCA2340XKSL		CCA35003E				CCA82340	
	112	CCA2300XE	102					CCA8220XC5		UUA0234U	10
CC8000XJSL	440	CCA2300XESL		CCA2340XN	100	CCA3500XESL		CCA8220XJ 5	^	CCA82340SL	

CCA82340XC		CCA84900XJ 49	CCM1844 103	CCM3303SL		CCM8305CARXC		CCR30026	
CCA82340XCSL	111	CCA84900XN49	CCM200 76	CCM3309SL	113	CCM8305CARXJ	84	CCR30027	
CA82340XE	102	CCA84900XR49	CCM200XC 76	CCM3310BSL	113	CCM8305CARXN	84	CCR30028	
CA82340XESL	111	CCA84905 62	CCM200XN76	CCM3500SL	114	CCM8305CARXR	84	CCR30029	
CA82340XG		CCA84910L51	CCM203 75	CCM3502SL		CCM8306CAL		CCR3400SL	
CA82340XGSL		CCA84910LXC 49	CCM204 75	CCM3503SL		CCM8306CALXC		CCR3400XCSL	
CA82340XJ	102	CCA84910LXE 49	CCM209 74	CCM3509SL	114	CCM8306CALXJ		CCR3400XESL	
CA82340XJSL	111	CCA84910LXJ49	CCM210B 74	CCM3510BSL	114	CCM8306CALXN	84	CCR3400XGSL	
CA82340XK	102	CCA84910LXN49	CCM300 76	CCM60	94	CCM8306CALXR		CCR3400XHSL	
CA82340XKSL		CCA84910LXR 49	CCM300XC76	CCM600		CCM8306CAR		CCR3400XJSL	
CA82340XN	102	CCA84910R51	CCM300XN76	CCM600XE		CCM8306CARXC	84	CCR3400XNSL	
CA82340XNSL	111	CCA84910RXC49	CCM301CAL 86	CCM603	89	CCM8306CARXJ	84	CCR3400XNSL	
CA82340XR	102	CCA84910RXE49	CCM301CALXC84	CCM609	88	CCM8306CARXN	84	CCR3400XRSL	
CA82340XRSL		CCA84910RXJ 49	CCM301CALXJ84	CCM610B		CCM8306CARXR		CCR3406SL	
CA82350		CCA84910RXN49	CCM301CALXN84	CCM612	89	CCM890		CCR3407SL	
CA82350XC	48	CCA84910RXR49	CCM301CALXR84	CCM700	91	CCM891	53	CCR3408SL	
CA82350XCSL	111	CCA84915L 62	CCM301CAR86	CCM701	94	CCM892	75	CCR3409SL	
CA82350XE		CCA84915R62	CCM301CARXC84	CCM702		CCM894		CCR3410BSL	
CA82350XESL		CCA84920L 51	CCM301CARXJ84	CCM703		CCM895B		CCR3412SL	
CA82350XJ	48	CCA84920LXC 50	CCM301CARXN 84	CCM709	91	CCM898	75	CCR8000SL	
CA82350XJSL	111	CCA84920LXE 50	CCM301CARXR84	CCM710B	91	CCM89922	52	CCR8000XCSL	
CA82350XN		CCA84920LXJ50	CCM302 76	CCM800		CCM9923		CCR8000XESL	
CA82350XNSL		CCA84920LXN 50	CCM302L 85	CCM801		CCM9926		CCR8000XGSL	
CA82350XR		CCA84920LXR 50	CCM302LXC 83	CCM803	92	CCR040	93	CCR8000XHSL	
CA82350XRSL	111	CCA84920R51	CCM302LXJ83	CCM805027	74	CCR04020	85	CCR8000XJSL	
CA82360		CCA84920RXC50	CCM302LXN 83	CCM809		CCR04020XC		CCR8000XNSL	
								CCR8000XNSL	
CA82360XC		CCA84920RXE50	CCM302LXR 83	CCM810B		CCR04020XN			
CA82360XE	48	CCA84920RXJ 50	CCM302R 85	CCM81418	52	CCR04022	81	CCR8000XRSL	
CA82360XJ	48	CCA84920RXN50	CCM302RXC83	CCM81519	75	CCR04023	80	CCR8005	
CA82360XN		CCA84920RXR50	CCM302RXJ 83	CCM81843		CCR04027		CCR8005A	
CA82360XR		CCA84925L 63	CCM302RXN83	CCM822		CCR04037		CCR8006SL	
CA82370	50	CCA84925R63	CCM302RXR83	CCM8301CAL	86	CCR040R	92	CCR8007SL	
CA82370XC	48	CCA84930 51	CCM303 75	CCM8301CALXC	84	CCR100	63	CCR8008SL	
CA82370XE		CCA84930XC50	CCM303L86	CCM8301CALXJ		CCR10022		CCR8009SL	
CA82370XJ		CCA84930XE50	CCM303LXC83	CCM8301CALXN		CCR100R		CCR8010BSL	
CA82370XN	48	CCA84930XJ 50	CCM303LXJ 83	CCM8301CALXR	84	CCR1414	55	CCR8040	
CA82370XR	48	CCA84930XN50	CCM303LXN 83	CCM8301CAR	86	CCR1415	54	CCR804020	
CA82380		CCA84930XR50	CCM303LXR 83	CCM8301CARXC		CCR1417		CCR804020XC	
								CCR804020XN	
CA82380XC		CCA8493563	CCM303R 86	CCM8301CARXJ		CCR1423			
CA82380XE	102	CCA84940 51	CCM303RXC83	CCM8301CARXN	84	CCR1423SL	109	CCR804022	
CA82380XG	102	CCA84940XC50	CCM303RXJ 83	CCM8301CARXR	84	CCR1511	79	CCR804023	
CA82380XJ	102	CCA84940XE 50	CCM303RXN83	CCM8302L	85	CCR1511A	79	CCR804024B	
CA82380XK		CCA84940XJ50	CCM303RXR83	CCM8302LXC		CCR1512		CCR804026	
CA82380XN		CCA84940XN50	CCM304L 86	CCM8302LXJ		CCR1512A		CCR804027	
CA82380XR	102	CCA84940XR50	CCM304LXC 83	CCM8302LXN	83	CCR1514	79	CCR804028	
CA8240	60	CCA84945 63	CCM304LXJ83	CCM8302LXR	83	CCR1515	78	CCR804029	
CA82400		CCA87100 61	CCM304LXN 83	CCM8302R		CCR1516		CCR804030	
CA82400SL		CCA87100XR59	CCM304LXR83	CCM8302RXC		CCR1518		CCR804030AXC	
CA82400XC	102	CCA87111 58	CCM304R 86	CCM8302RXJ	83	CCR1528	72	CCR804030AXN	
CA82400XCSL	112	CCA87112 57	CCM304RXC83	CCM8302RXN	83	CCR1838	104	CCR804030XC	
CA82400XE		CCA87121 58	CCM304RXJ 83	CCM8302RXR		CCR1839		CCR804030XN	
CA82400XESL	112	CCA87122 57	CCM304RXN83	CCM8303L	86	CCR1841	104	CCR804032	
CA82400XG	102	CCA87131 58	CCM304RXR83	CCM8303LXC	83	CCR1851	102	CCR804037	
CA82400XGSL	112	CCA87132 57	CCM305CAL 87	CCM8303LXJ		CCR1851SL		CCR8040R	
CA82400XJ		CCA87200 60	CCM305CALXC84	CCM8303LXN		CCR200		CCR8100	
A82400XJSL		CCA87200XR59	CCM305CALXJ 84	CCM8303LXR		CCR20020		CCR8100R	
A82400XK	102	CCA87300 60	CCM305CALXN84	CCM8303R	86	CCR20020XC	82	CCR8102SL	
A82400XKSL	112	CCA87300XR59	CCM305CALXR84	CCM8303RXC	83	CCR20020XN	82	CCR81414	
A82400XN		CCA87400 60	CCM305CAR87	CCM8303RXJ		CCR20022		CCR81415	
A82400XNSL		CCA87400XR59	CCM305CARXC84	CCM8303RXN		CCR20023		CCR81417	
A82400XR	102	CCA87600 61	CCM305CARXJ84	CCM8303RXR	83	CCR20027	77	CCR81423SL	
A82400XRSL	112	CCA87600XR59	CCM305CARXN84	CCM8304L	86	CCR20037	78	CCR81511	
A8240XC		CCA89100 58	CCM305CARXR84	CCM8304LXC		CCR20037A		CCR81511A	
A8240XJ		CCA89200 58	CCM306CAL 87	CCM8304LXJ		CCR200A		CCR81512	
A8240XN	59	CCA89300 58	CCM306CALXC84	CCM8304LXN		CCR205		CCR81512A	
A8240XR	59	CCA9100 58	CCM306CALXJ 84	CCM8304LXR	83	CCR20520	55	CCR81514	
A82410SL		CCA9100SL 115	CCM306CALXN84	CCM8304R		CCR20520XC		CCR81515	
A82420SL		CCA9200 58	CCM306CALXR84	CCM8304RXC		CCR20520XN		CCR81516	
A82430SL	108	CCA9300 58	CCM306CAR87	CCM8304RXJ	83	CCR20522	81	CCR81518	
A8260	61	CCM1419 52	CCM306CARXC84	CCM8304RXN		CCR20523		CCR81838	
			CCM306CARXJ84						
A8260XC		CCM1424 56		CCM8304RXR		CCR20527		CCR81839	
A8260XJ		CCM1465 75	CCM306CARXN 84	CCM8305CAL		CCR20537		CCR81841	
CA8260XN	59	CCM1475 75	CCM306CARXR84	CCM8305CALXC	84	CCR20537A	78	CCR81845	
A8260XR		CCM1485 74	CCM30974	CCM8305CALXJ		CCR205A		CCR81845A	
CA84900		CCM149574	CCM310B75	CCM8305CALXN		CCR30020		CCR81846	
	49	CCM1842 103	CCM3300SL 114	CCM8305CALXR		CCR30023	73	CCR81846A	
CA84900XC CA84900XE		CCM1843SL 114	CCM3302SL 113	CCM8305CAR		CCR30024B		CCR81847	

CCR81847A105	CCV05020XC 53	CCV4100SL	115	CCV8220	93	CCV960XR	60
CCR81851SL 111	CCV05020XN53	CCV4200		CCV822012	85	CCV9918	54
CCR8200 93	CCV0502275	CCV4300	59	CCV822012XC	82	CCV9919	54
CCR82002085	CCV0502375	CCV805015		CCV822012XN		CCV9922	
CCR820020XC82	CCV05024B75	CCV805020		CCV822020		CCV9925	
CCR820020XN82	CCV05024B76	CCV805022		CCV822020XC		CCV9926	
CCR820022 81	CCV05027 74	CCV805023		CCV822020XN		CCW1000	
CCR820023 80	CCV05028 76	CCV805024B		CCV822022		CCW81000	
CCR820024B79	CCV0502974	CCV805026	76	CCV822023		CCW8900L	
CCR820026 81	CCV060 94	CCV805027	74	CCV822024B	79	CCW8900R	106
CCR820027 77	CCV06020 90	CCV805028	76	CCV822026	81	CCW8901L	106
CCR820028 80	CCV06020XE 89	CCV805029		CCV822027	77	CCW8901R	106
CCR82002977	CCV06022 89	CCV806012		CCV822028		CCW8902L	107
CCR820030 85	CCV06023 89	CCV806012XC		CCV822029		CCW8902R	
						CCW8903	
CCR820030A85	CCV06024B 88	CCV806012XN		CCV831			
CCR820030XC83	CCV06026 89	CCV806020		CCV860		CCW8904L	
CCR820030XN83	CCV06028 89	CCV806020XC		CCV8950SL		CCW8904R	
CCR820032 82	CCV06029 88	CCV806020XN	89	CCV8950XCSL	112	CCW8905	107
CCR820032A82	CCV0609 90	CCV806022	89	CCV8950XGSL	112	CCW8906L	107
CCR820037 78	CCV0609XE 89	CCV806023	89	CCV8950XJSL	112	CCW8906R	107
CCR820037A78	CCV10015 73	CCV806024B		CCV8950XNSL	112	CCW8907L	107
CCR8200A93	CCV1002073	CCV806026		CCV8950XRSL		CCW8907R	
CCR820593	CCV1002273	CCV806027		CCV89918		CCW900L	
CCR820520 55	CCV10023 73	CCV806028		CCV89919		CCW900R	
CCR820520XC55	CCV10024B 72	CCV806029		CCV89921		CCW901L	
CCR820520XN55	CCV1002673	CCV8100SL	113	CCV89922		CCW901R	
CCR820522 81	CCV1002772	CCV8100XCSL	112	CCV9010SL	115	CCW902L	107
CCR820523 80	CCV10028 73	CCV8100XGSL	112	CCV9011SL	115	CCW902R	107
CCR820524B79	CCV1002972	CCV8100XHSL	110	CCV9012SL	115	CCW903	107
CCR82052681	CCV100SL 113	CCV8100XJSL		CCV9020SL		CCW904L	
CCR820527 77	CCV100XCSL 112					CCW904E	
		CCV8100XNSL		CCV910			
CCR820528 80	CCV100XESL 112	CCV8100XNSL		CCV910XC		CCW905	
CCR820529 77	CCV100XGSL 112	CCV8100XRSL		CCV910XCSL		CCW906L	
CCR820530 85	CCV100XHSL 110	CCV8102SL	111	CCV910XJ	59	CCW906R	107
CCR820530A85	CCV100XJSL 112	CCV8103SL	110	CCV910XJSL	115	CCW907L	107
CCR820530AXC83	CCV100XNSL109	CCV8104BSL	109	CCV910XN	59	CCW907R	107
CCR820530AXN83	CCV100XNSL 112	CCV8106SL		CCV910XNSL		DRS2131SL	
CCR820530XC83	CCV100XRSL 112	CCV8108SL		CCV910XR		DRS82131SL	
CCR820530XN83	CCV103SL 110	CCV8109SL		CCV910XRSL		HW30T	
CCR820532 82	CCV104BSL 109	CCV8111SL		CCV911		HWRT	
CCR820532A82	CCV106SL 111	CCV8112SL	108	CCV911SL	108	LC30T	116
CCR820537 78	CCV108SL 110	CCV81414	55	CCV912	57	LCET	116
CCR820537A78	CCV109SL 109	CCV81415	54	CCV912SL	108	LCRT	116
CCR8205A93	CCV1414 55	CCV81417	56	CCV920	61	LF30T	116
CCR822093	CCV1415 54	CCV81418		CCV920XC		LFET	
CCR8220R93	CCV1418 52	CCV81423SL		CCV920XCSL		LFRT	
CCR8222 93	CCV1423 48	CCV81512		CCV920XJ		ZHRT	117
CCR82221455	CCV1423SL 109	CCV81515		CCV920XJSL	115		
CCR82221579	CCV1424 56	CCV81516		CCV920XN	60		
CCR822218 54	CCV1512 79	CCV81518	88	CCV920XNSL	115		
CCR822220 85	CCV1515 79	CCV81519	75	CCV920XR	60		
CCR822220XC82	CCV1516 78	CCV81838	104	CCV920XRSL			
CCR822220XN82	CCV1519 75	CCV81839		CCV921			
CCR822222 81	CCV1528 72	CCV81840		CCV921			
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CCR822224B79	CCV1839 104	CCV81843		CCV930XC			
CCR822226 81	CCV1843 103	CCV81846		CCV930XJ			
CCR822227 77	CCV1851 102	CCV81851SL		CCV930XN			
CCR822228 80	CCV1851SL 111	CCV8205	93	CCV930XR	60		
CCR82222977	CCV200 63	CCV820512	55	CCV931	58		
CCR822238 104	CCV205 93	CCV820512XC	55	CCV932	57		
CCR822593	CCV2052055	CCV820512XN		CCV940			
CCR8225R92	CCV20520XC 55	CCV820520		CCV940XC			
CCR8991854	CCV20520XN 55	CCV820520XC		CCV940XJ			
CCR8991954	CCV20522 81	CCV820520XN		CCV940XN			
CCR89921 54	CCV20523 80	CCV820522		CCV940XR			
CCR89925SL 108	CCV20527 77	CCV820523	80	CCV950SL	113		
CCR991854	CCV20537 78	CCV820524B	79	CCV950XCSL	112		
CCR991954	CCV220 93	CCV820526		CCV950XESL			
CCR9921 54	CCV22020 85	CCV820527		CCV950XGSL			
CCR9925 48	CCV22020XC82	CCV820528		CCV950XJSL			
		CCV820529					
CCR9925SL 108	CCV22020XN82			CCV950XNSL			
CCV050 94	CCV22022 81	CCV820530		CCV950XRSL			
CCV05012 53	CCV22023 81	CCV820530XC		CCV960			
CCV05012XC 53	CCV2202777	CCV820530XN		CCV960XC			
CCV05012XN53	CCV3412SL 111	CCV820532	82	CCV960XJ	60		
CCV0502053	CCV4100 59	CCV820537	78	CCV960XN	60		

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1000	190	2000XESL	196	81208PSL	199	81945PXE	152	CNRT	211	FC1211SL	198
1283	146	2000XG		81225P	141	81945PXG	152	DRS2131SL	191	FC1212	144
1284	144	2000XGSL		81225PSL	197	81945PXJ	152	DRS82131SL	191	FC127	173
1285	144	2000XJ	140	81225SL	197	81945PXK	152	FC10	146	FC128	172
1286	141	2000XJSL	196	81800P	133	81945PXN	152	FC100	134	FC1289SL	200
1289	145	2000XK	140	81800PSL	191	81945PXR	152	FC1006	135	FC129	172
2000	146	2000XKSL	196	81800SL	191	81946P	154	FC100SL	191	FC130	173
2009	142	2000XN		81900PSL	205	81946PSL	205	FC101	160	FC131	148
2010	141	2000XNSL	196	81918P	133	81946PXC	152	FC101SL	206	FC131SL	201
2050	141	2000XR	140	81918PSL	191	81946PXCSL	203	FC1027	135	FC1350	168
2100	171	2000XRSL		81918SL	191	81946PXE	152	FC1029	135	FC138	144
2150	168	2009SL	198	81919P	134	81946PXESL	203	FC104	136	FC138XC	139
8000	146	2010XC	138	81919PSL	192	81946PXG	152	FC104SL	193	FC138XE	139
81000	190	2010XE	138	81919SL	192	81946PXGSL	203	FC104XC	167	FC138XG	139
81200	146	2010XG	138	81921P	136	81946PXJ	152	FC104XE	167	FC138XJ	139
81208	145	2010XJ	138	81921PSL	193	81946PXJSL	203	FC104XG	167	FC138XK	139
81225	141	2010XK	138	81921SL	193	81946PXK	152	FC104XJ	167	FC138XN	139
81828	145	2010XN	138	81928P	136	81946PXKSL	203	FC104XK	167	FC138XR	139
12101SL	200	2010XR	138	81928PSL	194	81946PXN	152	FC104XN	167	FC1400	155
12101XCSL	197	2050SL	198	81928SL	194	81946PXNSL	203	FC104XR	167	FC1400SL	205
12101XESL	197	2050XC	138	81929P	171	81946PXR	152	FC105	163	FC1402	154
12101XGSL	197	2050XCSL		81929PSL	209	81946PXRSL	203	FC105SL	207	FC1404	180
12101XJSL	197	2050XE		81929PXC		81947PSL		FC108	133	FC1408	170
12101XKSL	197	2050XESL		81929PXCSL		81949PSL	205	FC1089	154	FC1408SL	209
12101XNSL		2050XG		81929PXE		81952P	147	FC1089SL	204	FC1409	169
12101XRSL		2050XGSL		81929PXESL		81952PSL	201	FC1089SL	204	FC141	141
12102SL	199	2050XJ	138	81929PXG	167	81953P	147	FC108SL	191	FC1411	174
12102XCSL	196	2050XJSL		81929PXGSL		81953PSL	201	FC109	159	FC141SL	197
12102XESL		2050XK		81929PXJ		81954P	148	FC109SL	206	FC142	135
12102XGSL		2050XKSL		81929PXJSL		81954PSL	201	FC10XC	140	FC142SL	193
12102XJSL		2050XN		81929PXK		81955P		FC10XE		FC143	
12102XKSL		2050XNSL		81929PXKSL		81955PSL		FC10XG		FC143SL	
12102XNSL		2050XR		81929PXN		81956P		FC10XJ		FC144	
12102XRSL		2050XRSL		81929PXNSL		81956PSL		FC10XK		FC1442SL	
1283XC		8000-12		81929PXR		81957P		FC10XN		FC147	
1283XE		8000-18		81929PXRSL		81957PSL		FC10XR		FC147SL	
1283XG		8000-9		81932P		81958P		FC113		FC148	
1283XJ		8000XC		81932PSL		81958PSL		FC113SL		FC148SL	
1283XK		8000XE		81933P		81959P		FC114		FC149	
1283XN		8000XG		81933PSL		81959PSL		FC114SL		FC149SL	
1283XR		8000XJ		81935P		81960P		FC115		FC151	
1284XC		8000XK		81935PSL		81960PSL		FC115SL		FC152	
1284XE		8000XN		81936P		81961P		FC116		FC156	
1284XG	140	8000XR		81936PSL		81961PSL		FC11SL		FC16	
1284XJ		81200P		81937P		81963PSL		FC1200		FC160	
1284XK		81200PSL	200	81937PSL		81964P		FC1200SL		FC163	
1284XN		81200PXC		81938P		81964PSL		FC1201		FC164	156
1284XR		81200PXCSL		81938PSL		81967P		FC1201SL		FC1645	
1285XC		81200PXE		81939P		81967PSL		FC1202		FC1646	
1285XE		81200PXESL		81939PSL		81968P		FC1202SL		FC1646SL	
1285XG		81200PXG		81940P		81968PSL		FC1203		FC1647	
1285XJ		81200PXGSL		81940PSL		81968SL		FC1204		FC1651	
1285XK		81200PXJ		81941P		81971P		FC1204SL		FC1651SL	
1285XN		81200PXJSL		81941PSL		81971PXC		FC1205		FC1652	
1285XR		81200PXK		81941PSL		81971PXE		FC1205SL		FC1652SL	
1286SL		81200PXKSL		81942P		81971PXG		FC1205XC		FC1654	
13101SL		81200PXN		81942PSL		81971PXJ		FC1205XE		FC1655	
18101SL		81200PXNSL		81943P		81971PXK		FC1205XG		FC1656SL	
19020T		81200PXR		81943PSL		81971PXN		FC1205XJ		FC1661	
19055T		81200PXRSL		81943PXC		81971PXR		FC1205XK		FC18	
19080T		81200SL		81943PXCSL		81974P		FC1205XN		FC18SL	
19200T		81200XC		81943PXE		81975P		FC1205XR		FC18XC	
19210T		81200XCSL		81943PXESL		81977P		FC1206		FC18XCSL	
19220T		81200XE		81943PXG		81978P		FC1206SL		FC18XE	
19520T		81200XESL		81943PXGSL		81980P		FC1207		FC18XESL	
1964P		81200XG		81943PXJ		81981P		FC1207XC		FC18XG	
19720T		81200XGSL		81943PXJSL		81982P		FC1207XE		FC18XGSL	
19730T		81200XJ		81943PXK		81983P		FC1207XG		FC18XJ	
19740T		81200XJ		81943PXKSL		81984P		FC1207XJ		FC18XJSL	
197401				81943PXN		81985P		FC1207XJ FC1207XK		FC18XK	
		81200XK		81943PXN 81943PXNSL		81985P 81986PSL		FC1207XK FC1207XN		FC18XKFC18XKSL	
19800T		81200XKSL									
19810T		81200XN		81943PXR		81986SL		FC1207XR		FC18XN	
19820T		81200XNSL		81943PXRSL		85901SL		FC1208		FC18XNSL	
2000SL 2000XC		81200XR		81944P		85919SL		FC1208SL		FC18XR	
ALTERITATE.	140	81200XRSL	19/	81944PSL	205	AVRT	211	FC1209	143	FC18XRSL	
	100	010000	4 4 5	010/50	454	AVDT	011	EC1200CI	100	EC100	4 4 5
2000XCSL 2000XE		81208P 81208PSL		81945P 81945PXC		AXRT BSRT		FC1209SL FC1211		FC198 FC198SL	

FC20042	151	FC5700XC	138	FC63XGSL	208	FC766	155	FC8149	164	FC85720	14
FC21		FC5700XCSL		FC63XJSL		FC766XC		FC814SL		FC85720XC	
FC2101		FC5700XE		FC63XKSL		FC766XE		FC815SL		FC85720XE	
FC2101SL		FC5700XESL		FC63XNSL		FC766XG		FC816		FC85720XG	
FC2102		FC5700XG		FC63XRSL		FC766XJ		FC81645		FC85720XJ	
FC2106		FC5700XGSL		FC65		FC766XK		FC81646		FC85720XK	
FC2107		FC5700XJ		FC6500		FC766XN		FC81646SL		FC85720XN	
FC2108	153	FC5700XJSL	195	FC6500SL	194	FC766XR	152	FC81649		FC85720XR	
FC23	187	FC5700XK	138	FC6534	179	FC769	149	FC81651	138	FC8572SL	19
FC241	134	FC5700XKSL	195	FC6550	137	FC770	147	FC81651SL	195	FC8573SL	19
FC31	189	FC5700XN	138	FC6550SL	194	FC772	147	FC81652	138	FC8574	13
FC310	133	FC5700XNSL	195	FC6560	165	FC773	148	FC81652SL	195	FC8579	16
FC32	155	FC5700XR		FC6565SL	208	FC775	148	FC81653	166	FC8581	
FC32SL		FC5700XRSL	195	FC6570		FC776		FC81654		FC8583SL	
FC32XC		FC571		FC6572		FC777		FC81654SL		FC860	
FC32XCSL		FC5710		FC6576		FC778		FC816SL		FC861	
FC32XE		FC5710SL		FC6577		FC779		FC817		FC861XC	
FC32XESL		FC5710XC		FC6580		FC780		FC817SL		FC861XE	
FC32XG		FC5710XCSL		FC6580SL		FC782		FC818SL		FC861XG	
FC32XGSL		FC5710XE		FC6582		FC784		FC82		FC861XJ	
FC32XJ		FC5710XESL		FC65XC		FC785		FC820		FC861XK	
FC32XJSL	204	FC5710XG	139	FC65XE	166	FC787		FC821		FC861XN	
FC32XK	152	FC5710XGSL	195	FC65XG	166	FC788	156	FC822	134	FC861XR	18
FC32XKSL	204	FC5710XJ	139	FC65XJ	166	FC789	158	FC828	145	FC862	19
FC32XN	152	FC5710XJSL	195	FC65XK	166	FC791	158	FC82XC	152	FC86220	18
FC32XNSL		FC5710XK		FC65XN		FC792		FC82XE		FC862203	
FC32XR		FC5710XKSL		FC65XR		FC794		FC82XG		FC862203XC	
FC32XRSL		FC5710XN		FC66		FC796		FC82XJ		FC862203XE	
FC3487SL		FC5710XNSL		FC668		FC797		FC82XK		FC862203XG	
				FC670		FC798		FC82XN			
FC3487XCSL		FC5710XR		FC678		FC798 FC803				FC862203XJ	
FC3487XESL		FC5710XRSL						FC82XR		FC862203XK	
FC3487XGSL		FC5720		FC678SL		FC807		FC8310		FC862203XN	
FC3487XJSL		FC5720SL		FC685L		FC807SL		FC8310SL		FC862203XR	
FC3487XKSL	208	FC5720XC		FC685LXC		FC807XC	174	FC8311		FC86220XC	17
FC3487XNSL	208	FC5720XCSL	195	FC685LXE	139	FC807XE	174	FC8313	154	FC86220XE	17
FC3487XRSL	208	FC5720XE	139	FC685LXG	139	FC807XG	174	FC8313SL	204	FC86220XG	17
FC369	134	FC5720XESL	195	FC685LXJ	139	FC807XJ	174	FC8316	154	FC86220XJ	17
FC38	147	FC5720XG	139	FC685LXK	139	FC807XK	174	FC8318	171	FC86220XK	17
FC38SL	201	FC5720XGSL	195	FC685LXN	139	FC807XN	174	FC8319	171	FC86220XN	17
FC43	172	FC5720XJ	139	FC685LXR	139	FC807XR	174	FC832	171	FC86220XR	
FC43SL		FC5720XJSL		FC685R		FC808		FC8320		FC86241	
FC44		FC5720XK		FC685RXC		FC808SL		FC8321		FC86242	
FC44SL		FC5720XKSL		FC685RXE		FC809		FC8321XC		FC86243	
				FC685RXG				FC8321XE			
FC45		FC5720XN				FC80920				FC86245	
FC46SL		FC5720XNSL		FC685RXJ		FC809203		FC8321XG		FC86247	
FC47SL		FC5720XR		FC685RXK		FC809203XC		FC8321XJ		FC86249	
FC47XCSL		FC5720XRSL		FC685RXN		FC809203XE		FC8321XK		FC86252	
FC47XESL		FC572SL		FC685RXR		FC809203XG		FC8321XN		FC86253	17
FC47XGSL	197	FC573SL	193	FC691	142	FC809203XJ	179	FC8321XR	167	FC86254	17
FC47XJSL	197	FC574	136	FC691XC	139	FC809203XK	179	FC8322	169	FC86255	17
FC47XKSL	197	FC581	163	FC691XE	139	FC809203XN	179	FC8323	169	FC86256	
FC47XNSL	197	FC583SL	207	FC691XG	139	FC809203XR	179	FC8324	169	FC86500	13
FC47XRSL	197	FC585		FC691XJ		FC80920XC		FC832XC		FC86500SL	
FC48		FC60		FC691XK		FC80920XE		FC832XE		FC86533	
FC48SL		FC6093		FC691XN		FC80920XG		FC832XG		FC86536	
FC48XC		FC6094				FC80920XJ		FC832XJ		FC86550	
				FC691XR				FC832XK			
FC48XCSL		FC6095		FC704		FC80920XK				FC86550SL	
FC48XE		FC61		FC707		FC80920XN		FC832XN		FC86560	
FC48XESL		FC61XC		FC708		FC80920XR		FC832XR		FC86560SL	
FC48XG	171	FC61XE	188	FC709	157	FC80941	177	FC8529	150	FC86570	
										FC86580	
FC48XGSL		FC61XG		FC710		FC80942	178	FC8545SL	202		
FC48XGSL FC48XJ	208		188	FC710 FC7125SL		FC80942 FC80943		FC8545SL FC85700		FC86580SL	
	208 174	FC61XG	188 188		209		176		142		20
FC48XJ FC48XJSL	208 174 208	FC61XGFC61XJ	188 188 188	FC7125SL	209 157	FC80943	176 179	FC85700	142 138	FC86580SL	20 20
FC48XJ FC48XJSL FC48XK	208 174 208 174	FC61XG FC61XJ FC61XK	188 188 188 188	FC7125SL FC713	209 157 156	FC80943 FC80945	176 179 178	FC85700FC85700XC	142 138 138	FC86580SL FC8675SL	20 20 16
FC48XJ FC48XJSL FC48XK FC48XKSL	208 208 208 174 208	FC61XG FC61XJ FC61XK FC61XN FC61XR	188 188 188 188	FC7125SL FC713 FC714 FC721	209 157 156 185	FC80943 FC80945 FC80947 FC80949	176 179 178 178	FC85700 FC85700XC FC85700XE FC85700XG	142 138 138 138	FC86580SL FC8675SL FC8678 FC8678SL	20 20 16 20
FC48XJFC48XJSLFC48XKFC48XKSLFC48XN	208 174 208 174 208	FC61XG	188 188 188 188 188	FC7125SL FC713 FC714 FC721 FC735	209 157 156 185	FC80943 FC80945 FC80947 FC80949 FC80952	176 179 178 178	FC85700 FC85700XC FC85700XE FC85700XG	142 138 138 138	FC86580SL FC8675SL FC8678 FC8678SL FC8685L	20 20 16 20 14
FC48XJFC48XJSLFC48XKFC48XKSLFC48XNFC48XNSLFC48XNSL	208 174 208 174 208 174	FC61XG	188 188 188 188 171 137	FC7125SL FC713 FC714 FC721 FC735 FC736		FC80943 FC80945 FC80947 FC80949 FC80952	176 179 178 178 177	FC85700FC85700XEFC85700XGFC85700XJFC85700XJFC85700XJ	142 138 138 138 138	FC86580SLFC8675SLFC8678SLFC8678SLFC8685LFC8685LXC	20 16 20 14
FC48XJ		FC61XG	188 188 188 188 171 137 167	FC7125SL FC713 FC714 FC721 FC735 FC736 FC745		FC80943 FC80945 FC80947 FC80949 FC80952 FC80953	176 179 178 178 177 177	FC85700FC85700XCFC85700XEFC85700XGFC85700XJFC85700XKFC85700XN	142 138 138 138 138 138	FC86580SLFC8675SLFC8678FC8678SLFC8685L.XCFC8685LXEFC8685LXE	20 16 20 14 13
FC48XJ		FC61XG		FC7125SL FC713 FC714 FC721 FC735 FC736 FC745	209 157 186 186 186 186	FC80943 FC80945 FC80947 FC80949 FC80952 FC80953 FC80954 FC80955	176 179 178 178 177 177 178	FC85700FC85700XGFC85700XGFC85700XJFC85700XKFC85700XNFC85700XRFC85700XR	142 138 138 138 138 138 138	FC86580SLFC8675SLFC8678FC8678SLFC8685L.XCFC8685LXGFC8685LXGFC8685LXG	20 16 20 14 13 13
FC48XJ		FC61XG		FC7125SL FC713 FC714 FC721 FC735 FC736 FC745 FC752 FC755	209157156185186186186186	FC80943		FC85700	142 138 138 138 138 138 138 138 136	FC86580SL	20 16 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943		FC85700	142 138 138 138 138 138 138 138 136 136	FC86580SL	20 16 14 13 13 13
FC48XJ		FC61XG		FC7125SL FC713 FC714 FC721 FC735 FC736 FC745 FC752 FC755		FC80943		FC85700	142138138138138138138138136136	FC86580SL	20 16 14 13 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943		FC85700	142138138138138138138138136136	FC86580SL	20 16 14 13 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943		FC85700	142138138138138138138138136139	FC86580SL	20 16 13 13 13 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943	176 179 178 178 177 177 177 194 192 193 133	FC85700		FC86580SL	20 20 16 13 13 13 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943		FC85700		FC86580SL	20 20 16 13 13 13 13 13 13 13 13
FC48XJ		FC61XG		FC7125SL		FC80943		FC85700		FC86580SL	
FC48XJ		FC61XG		FC7125SL		FC80943	176	FC85700		FC86580SL	

FC8685RXK	139	FCM104XN	167	FCM1285XK	139	FCM2050XGSL	195	FCM571	136	FCM606XJ	182
FC8685RXN		FCM104XR		FCM1285XN		FCM2050XJSL		FCM572SL		FCM606XN	
FC8685RXR		FCM105		FCM1285XR		FCM2050XKSL		FCM574		FCM606XR	
FC8691	. 142	FCM105SL	207	FCM1286	141	FCM2050XNSL	195	FCM575	164	FCM607	184
FC8691XC	. 139	FCM106	157	FCM1286SL	197	FCM2050XRSL	195	FCM577	164	FCM6074	163
FC8691XE		FCM108		FCM1289		FCM2101SL		FCM581		FCM6075	
FC8691XG		FCM1089SL		FCM1289SL		FCM2106		FCM583SL		FCM607XC	
FC8691XJ		FCM109		FCM131		FCM2107		FCM60		FCM607XE	
FC8691XK FC8691XN		FCM109SL FCM10XC		FCM13101SL		FCM2108 FCM220		FCM600 FCM601		FCM607XJ	
FC8691XR		FCM10XE		FCM131SL FCM132		FCM241		FCM601XC		FCM607XN FCM607XR	
FC8704		FCM10XG		FCM134		FCM31		FCM601XE		FCM608	
FC8707		FCM10XJ		FCM138		FCM310		FCM601XJ		FCM608XC	
FC8708		FCM10XK		FCM138XC		FCM32		FCM601XN		FCM608XE	
FC8721	. 185	FCM10XN	140	FCM138XE		FCM32SL	205	FCM601XR	183	FCM608XJ	
FC8735	. 186	FCM10XR	140	FCM138XG	139	FCM32XC	152	FCM602	181	FCM608XN	183
FC8736	. 185	FCM110	156	FCM138XJ		FCM32XCSL	204	FCM6021		FCM608XR	183
FC8745		FCM113		FCM138XK		FCM32XE		FCM6021XC		FCM609	
FC8752		FCM114		FCM138XN		FCM32XESL		FCM6021XE		FCM6093	
FC8867SL FC89701		FCM114SL		FCM138XR		FCM32XG		FCM6021XG		FCM6094	
FC89701		FCM115 FCM115SL		FCM1400SL FCM1402		FCM32XGSL FCM32XJ		FCM6021XJ FCM6021XK		FCM6095 FCM6097	
FC8972		FCM116		FCM1405		FCM32XJSL		FCM6021XN		FCM61	
FC900		FCM118		FCM1405SL		FCM32XK		FCM6021XR		FCM6107	
FC900SL		FCM1200		FCM1406		FCM32XKSL		FCM6022		FCM6108	
FC901		FCM1200SL		FCM1408		FCM32XN		FCM6022XC		FCM6124SL	
FC901SL	. 206	FCM1201		FCM141	141	FCM32XNSL	204	FCM6022XE	166	FCM6124XCSL	196
FC902	. 148	FCM1201SL	198	FCM142	135	FCM32XR	152	FCM6022XG	166	FCM6124XESL	196
FC902SL	. 201	FCM1202	143	FCM143	149	FCM32XRSL	204	FCM6022XJ	166	FCM6124XJSL	196
FC903		FCM1202SL		FCM143SL		FCM3487SL		FCM6022XK		FCM6124XNSL	
FC905		FCM1203		FCM144		FCM3487XCSL		FCM6022XN		FCM6124XRSL	
FC905SL		FCM1204SL		FCM1442SL		FCM3487XESL		FCM6022XR		FCM6125SL	
FC906		FCM1205SL		FCM147		FCM3487XGSL		FCM6023		FCM6125XCSL	
FC906SL		FCM1206SL FCM1208		FCM147SL FCM148		FCM3487XJSL FCM3487XKSL		FCM6025 FCM6026		FCM6125XESLFCM6125XJSL	
FC907SL		FCM1209		FCM149		FCM3487XNSL		FCM6027		FCM6125XNSL	
FC908		FCM12101SL		FCM149SL		FCM3487XRSL		FCM6029		FCM6125XRSL	
FC910		FCM12101XCSL		FCM150		FCM369		FCM6030		FCM6126SL	
FC910SL		FCM12101XESL		FCM151		FCM38		FCM6031		FCM6126XCSL	
FC911	. 164	FCM12101XGSL	197	FCM156	150	FCM38SL	201	FCM6032	159	FCM6126XESL	196
FC911SL	. 207	FCM12101XJSL	197	FCM16	133	FCM45	159	FCM6035	168	FCM6126XJSL	196
FC912		FCM12101XKSL		FCM160	158	FCM45SL		FCM6036	165	FCM6126XNSL	
FC912SL		FCM12101XNSL		FCM163		FCM4810		FCM604		FCM6126XRSL	
FC913		FCM12101XRSL		FCM164		FCM4810XC		FCM6041		FCM61XC	
FC915		FCM12102SL		FCM1645		FCM4810XE		FCM6041XC		FCM61XE	
FC916 FC917		FCM12102XCSL FCM12102XESL		FCM1646SL FCM1647		FCM4810XJ FCM4810XN		FCM6041XE FCM6041XG		FCM61XG FCM61XJ	
FC917		FCM12102XESL		FCM1650		FCM4810XR		FCM6041XJ		FCM61XK	
FC925		FCM12102XJSL		FCM1651		FCM4812		FCM6041XK		FCM61XN	
FC92SL		FCM12102XKSL		FCM1651SL		FCM4812XC		FCM6041XN		FCM61XR	
FC92XC		FCM12102XNSL		FCM1652		FCM4812XE		FCM6041XR		FCM62	
FC92XCSL	. 203	FCM12102XRSL	196	FCM1654	165	FCM4812XJ		FCM6042	170	FCM626	137
FC92XE	. 152	FCM1211	143	FCM1656	166	FCM4812XN	182	FCM6042XC	166	FCM62SL	209
FC92XESL	. 203	FCM1212	143	FCM1656SL	208	FCM4812XR	182	FCM6042XE	166	FCM62XC	
FC92XG		FCM124		FCM1658		FCM4813		FCM6042XG		FCM62XCSL	
FC92XGSL		FCM125		FCM18		FCM4813XC		FCM6042XJ		FCM62XE	
FC92XJ		FCM126		FCM18101SL		FCM4813XE		FCM6042XK		FCM62XESL	
FC92XJSLFC92XK		FCM1283 FCM1283XC		FCM18XC FCM18XE		FCM4813XJ FCM4813XN		FCM6042XN FCM6042XR		FCM62XGFCM62XGSL	
FC92XKSL		FCM1283XE		FCM18XG		FCM4813XR		FCM6043		FCM62XJ	
FC92XN		FCM1283XG		FCM18XJ		FCM4814		FCM6045		FCM62XJSL	
FC92XNSL		FCM1283XJ		FCM18XK		FCM4814XC		FCM6046		FCM62XK	
FC92XR		FCM1283XK		FCM18XN		FCM4814XE		FCM6047		FCM62XKSL	
FC92XRSL	. 203	FCM1283XN	140	FCM18XR	139	FCM4814XJ		FCM6049	162	FCM62XN	167
FCM10	. 146	FCM1283XR	140	FCM198	145	FCM4814XN	182	FCM605	184	FCM62XNSL	208
FCM100		FCM1284		FCM2000SL		FCM4814XR	182	FCM6050	163	FCM62XR	
FCM1000		FCM1284XC		FCM2000XCSL		FCM4816		FCM6051		FCM62XRSL	
FCM1006		FCM1284XE		FCM2000XESL		FCM4816XC		FCM6052		FCM63	
FCM101		FCM1284XG		FCM2000XGSL		FCM4816XE		FCM6055		FCM65	
FCM101SL		FCM1284XJ		FCM2000XJSL		FCM4816XJ		FCM6056		FCM6500	
FCM1027 FCM1029		FCM1284XK FCM1284XN		FCM2000XKSL FCM2000XNSL		FCM4816XN		FCM605XC		FCM6500SL FCM6520	
FCM1029		FCM1284XR		FCM2000XRSL		FCM4816XR FCM506		FCM605XE FCM605XJ		FCM6532	
FCM104XC		FCM1285		FCM2009SL		FCM508		FCM605XN		FCM6550	
FCM104XE		FCM1285XC		FCM205		FCM5425		FCM605XR		FCM6560	
FCM104XG		FCM1285XE		FCM2050SL		FCM5425SL		FCM606		FCM6565	
FCM104XJ	. 167	FCM1285XG		FCM2050XCSL		FCM543		FCM606XC		FCM6565SL	
FCM104XK	. 167	FCM1285XJ	139	FCM2050XESL	195	FCM545SL	202	FCM606XE	182	FCM6568	165

FCM6570	187	FCM81200XESL	197	FCM8571	136	FCM873SL	192	FC06186XCSL	196	S118XK	140
FCM6575		FCM81200XG		FCM8572SL		FCM874		FC06186XESL		S118XN	
FCM6577		FCM81200XGSL		FCM8573SL		FCM8745		FC06186XJSL		S118XR	140
FCM6580SL		FCM81200XJ	140	FCM8574		FCM874SL		FC06186XNSL		S12	
FCM6582		FCM81200XK		FCM8581	163	FCM8752	186	FC06186XRSL	196	S120	189
FCM65SL	209	FCM81200XKSL		FCM8583SL	207	FCM881SL	205	FC06188SL	199	S1200	144
FCM65XC	166	FCM81200XKSL		FCM860	190	FCM881XCSL	204	FC06188XCSL	196	S1200SL	199
FCM65XCSL	208	FCM81200XKSL	197	FCM861	188	FCM881XEL	204	FC06188XESL	196	S1201	
FCM65XE	166	FCM81200XKSL		FCM861XC	188	FCM881XGSL	204	FC06188XJSL	196	S1201SL	198
FCM65XESL	208	FCM81200XKSL	197	FCM861XE	188	FCM881XJSL	204	FC06188XNSL	196	S1202	143
FCM65XG	166	FCM81200XN	140	FCM861XG	188	FCM881XKSL	204	FC06188XRSL	196	S1202SL	199
FCM65XGSL	208	FCM81200XR	140	FCM861XJ	188	FCM881XNSL	204	FC06189SL	199	S1203	
FCM65XJ		FCM81208P		FCM861XK	188	FCM881XRSL	204	FC06189XCSL	196	S1204	141
FCM65XJSL		FCM81208PSL		FCM861XN	188	FCM882SL	201	FC06189XESL	196	S1204SL	198
FCM65XK	166	FCM81208SL	199	FCM861XR	188	FCM883SL	201	FC06189XJSL	196	S1205	141
FCM65XKSL	208	FCM81225	141	FCM862	171	FCM884SL	201	FC06189XNSL	196	S1205SL	197
FCM65XN	166	FCM81225SL	197	FCM862SL	209	FCM885SL	202	FC06189XRSL	196	S1205XC	138
FCM65XNSL	208	FCM812SL	192	FCM862XC	167	FCM886	161	FC06190SL	200	S1205XE	138
FCM65XR	166	FCM813SL	194	FCM862XCSL	208	FCM886SL	206	FC06190XCSL	196	S1205XG	138
FCM65XRSL	208	FCM814	133	FCM862XE	167	FCM887SL	201	FC06190XESL	196	S1205XJ	138
FCM66		FCM8145	170	FCM862XESL	208	FCM888	162	FC06190XJSL	196	S1205XK	138
FCM668	133	FCM8145SL	209	FCM862XG	167	FCM888SL	207	FC06190XNSL	196	S1205XN	138
FCM66SL	208	FCM8149		FCM862XGSL		FCM889SL		FC06190XRSL		S1205XR	
FCM670		FCM814SL		FCM862XJ		FCM890		FC06575		S1206	
FCM678		FCM815SL		FCM862XJSL		FCM890SL		FWRT		S1206SL	
FCM678SL		FCM816		FCM862XK		FCM891		KNRT		S1207	
FCM704		FCM81645		FCM862XKSL		FCM891SL		PBRT		S1207XC	
FCM707		FCM81646SL		FCM862XN		FCM892SL		RSRT		S1207XE	
FCM708		FCM81651		FCM862XNSL		FCM893SL		S10		S1207XG	
FCM7125SL		FCM81651SL		FCM862XR		FCM896		S100		S1207XJ	
FCM721		FCM81652		FCM862XRSL		FCM896SL		S1000		S1207XK	
FCM735		FCM81652SL		FCM863		FCM898		S1001		S1207XN	
FCM736		FCM81654		FCM863SL		FCM898SL		S1006		S1207XR	
FCM745		FCM81654SL		FCM864		FCM899		S100SL		S1208	
FCM752		FCM816SL		FCM864SL		FCM899SL		S100XCSL		S1208SL	
FCM755		FCM817		FCM865		FCM900		S100XESL		S1209	
FCM758		FCM817SL		FCM86500		FCM901		S100XGSL		S1209SL	
FCM760		FCM81800SL		FCM86500SL		FCM901SL		S100XJSL		S1211	
FCM761		FCM81828		FCM86550		FCM902		S100XKSL		S1211SL	
FCM761SL		FCM81829		FCM86550SL		FCM902SL		S100XNSL		S1212	
FCM764		FCM818SL		FCM86560		FCM904		S100XRSL		S128	
FCM764SL		FCM81900SL		FCM86560SL		FCM905		\$1027		S128XC	
FCM765		FCM81918SL		FCM86570		FCM906		S1029		S128XE	
FCM765SL		FCM81919SL		FCM86580SL		FCM906SL		S104		S128XG	
FCM784		FCM81921SL		FCM865SL		FCM907		S104XC		S128XJ	
FCM785		FCM81928SL		FCM866		FCM907SL		\$104XE		S128XK	
FCM787		FCM81944SL		FCM866SL		FCM909		\$104XG		S128XN	
FCM788		FCM81947SL		FCM8675SL		FCM910		S104XJ		S128XR	
						FCM911				\$120Ah	
FCM789		FCM81949SL		FCM8678				\$104XK			
FCM80		FCM81968SL		FCM8678SL		FCM911SL		S104XN		S130SL	
FCM800		FCM81986SL		FCM867SL		FCM912		S104XR		S131	
FCM807SL		FCM82		FCM870		FCM912SL		S105		S132	
FCM808SL		FCM820		FCM8704		FCM914		S108		S132SL	
FCM809SL		FCM821		FCM8707		FCM915		\$1089		S1350	
FCM81000		FCM822		FCM8708		FCM916		S1089SL		\$137	
FCM8101SL		FCM828		FCM870SL		FCM92SL		S108XC		S138SL	
FCM8101XCSL		FCM82XC		FCM870XC		FCM92XCSL		\$108XE		\$139	
FCM8101XESL	203	FCM82XE	152	FCM870XCSL	19/	FCM92XESL	203	S108XG		S139SL	
FUNDSTOTACE	000			FORMOZOVE	4 4 4	EOM/COVOC:		010071		\$1701	146
	203	FCM82XG	152	FCM870XE		FCM92XGSL	203	\$108XJ		S140	
FCM8101XJSL	203	FCM82XGFCM82XJ	152 152	FCM870XESL	197	FCM92XJSL	203 203	S108XK	140	S1400	155
FCM8101XJSL FCM8101XKSL	203 203	FCM82XGFCM82XJFCM82XK	152 152 152	FCM870XESL FCM870XG	197 140	FCM92XJSLFCM92XKSL	203 203 203	S108XK S108XN	140 140	S1400 S1400SL	155 205
FCM8101XJSL FCM8101XKSL FCM8101XNSL	203 203 203	FCM82XG FCM82XJ FCM82XK FCM82XN	152 152 152 152	FCM870XESL FCM870XGFCM870XGSL	197 140 197	FCM92XJSLFCM92XKSLFCM92XNSL	203 203 203 203	\$108XK \$108XN \$108XR	140 140 140	\$1400 \$1400\$L \$1401	155 205 153
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL	203 203 203 203	FCM82XGFCM82XJFCM82XKFCM82XNFCM82XR	152 152 152 152	FCM870XESL FCM870XGFCM870XGSL FCM870XJ	197 140 197 140	FCM92XJSLFCM92XKSLFCM92XNSLFCM92XRSL	203 203 203 203 203	\$108XK \$108XN \$108XR \$11	140 140 140 190	\$1400 \$1400\$L \$1401 \$1401\$L	155 205 153 204
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL	203 203 203 203 202	FCM82XGFCM82XJFCM82XKFCM82XNFCM82XRFCM82XRFCM8310SL	152 152 152 152 152 204	FCM870XESL FCM870XGFCM870XGSL FCM870XJ FCM870XJSL	197 140 197 140	FCM92XJSLFCM92XKSLFCM92XNSLFCM92XRSLFCM9666	203 203 203 203 203	\$108XK \$108XN \$108XR \$11	140 140 140 190 189	\$1400 \$1400\$L \$1401 \$1401\$L \$1402	155 205 153 204 154
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL	203 203 203 203 202	FCM82XGFCM82XJFCM82XKFCM82XNFCM82XRFCM8310SLFCM8311SL	152 152 152 152 152 204 204	FCM870XESL FCM870XGSL FCM870XJJ FCM870XJSL FCM870XJSL	197 140 197 140 197	FCM92XJSLFCM92XKSLFCM92XNSLFCM92XRSLFCM966FCM968	203 203 203 203 162	\$108XK \$108XN \$108XR \$11 \$1100 \$115	140 140 140 190 189 169	\$1400 \$1400\$L \$1401 \$1401\$L \$1402 \$1404	155 205 153 204 154
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL	203 203 203 203 202 201 201	FCM82XGFCM82XJFCM82XKFCM82XNFCM82XRFCM8310SLFCM8311SLFCM8313SL	152 152 152 152 152 204 204	FCM870XESL FCM870XG FCM870XGSL FCM870XJ FCM870XJSL FCM870XK FCM870XKSL	197 140 197 140 197 140	FCM92XJSL FCM92XKSL FCM92XNSL FCM92XRSL FCM966 FCM968 FCO6184SL		\$108XK	140 140 140 190 189 169 199	\$1400 \$1400\$L \$1401 \$1401\$SL \$1402 \$1404 \$1405	155 205 153 204 154 180
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL		FCM82XG	152 152 152 152 152 204 204 204	FCM870XESL FCM870XG FCM870XGSL FCM870XJ FCM870XJSL FCM870XK FCM870XKSL	197 140 197 140 197 140	FCM92XJSL FCM92XKSL FCM92XNSL FCM92XRSL FCM966 FCM968 FC06184SL FC06184XCSL		\$108XK	140 140 140 190 189 169 199	\$1400 \$1400\$L \$1401 \$1401\$SL \$1402 \$1404 \$1405 \$1405\$SL	
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL		FCM82XGFCM82XJFCM82XKFCM82XNFCM82XRFCM8310SLFCM8311SLFCM8313SL	152 152 152 152 152 204 204 204	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XK FCM870XKSL FCM870XNSL FCM870XNSL	197 140 197 140 197 140 197	FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XCSL		\$108XK	140 140 140 190 189 169 199 196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XRSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM8107SL FCM8107SL FCM8109SL		FCM82XG	152 152 152 152 204 204 204 204 170	FCM870XESL FCM870XG FCM870XGSL FCM870XJ FCM870XJSL FCM870XK FCM870XKSL	197 140 197 140 197 140 197	FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XSSL		\$108XK	140 140 140 190 189 169 196 196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM810FSL FCM810FSL		FCM82XG	152 152 152 152 152 204 204 204 204 170 167	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XK FCM870XKSL FCM870XNSL FCM870XNSL	197140197140197140197140197	FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XCSL		\$108XK	140 140 140 190 189 169 196 196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XNSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM8105SL FCM8107SL FCM8109SL		FCM82XG	152152152152152204204	FCM870XESL FCM870XG FCM870XGSL FCM870XJ FCM870XJSL FCM870XK FCM870XKSL FCM870XNSL FCM870XNSL FCM870XNSL	197140197140197140197140197140	FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XSSL		\$108XK	140 140 140 190 189 169 196 196 196 196	\$1400	
FCM8101XJSL		FCM82XG	152152152152152204204204170167167167	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XKSL FCM870XKSL FCM870XNSL FCM870XNSL FCM870XNSL FCM870XRSL FCM870XRSL	197140197140197140197140197140197	FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XSL FC06184XJSL FC06184XNSL		\$108XK	140140140190189169196196196196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XRSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM8107SL FCM8107SL FCM8109SL FCM8110SL FCM8111 FCM81114		FCM82XG	152152152152152204204204170167167167167	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XK FCM870XKSL FCM870XN FCM870XNSL FCM870XNSL FCM870XNSL FCM870XRSL FCM870XRSL FCM870XR		FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184SL FC06184XCSL FC06184XJSL FC06184XXSL FC06184XNSL FC06184XRSL		\$108XK	140140140190189169196196196196196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XRSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM8107SL FCM8109SL FCM8110SL FCM8114 FCM8114SL		FCM82XG	152152152152152204	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XK FCM870XKSL FCM870XN FCM870XNSL FCM870XNSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL	197140197140197140197140197140197133191	FCM92XJSL FCM92XKSL FCM92XRSL FCM966 FCM968 FC06184XCSL FC06184XSL FC06184XJSL FC06184XNSL FC06184XNSL FC06184XNSL FC06184XRSL FC06184XRSL		\$108XK	140140140190189169196196196196196196196	\$1400	
FCM8101XJSL FCM8101XKSL FCM8101XRSL FCM8101XRSL FCM8103SL FCM8105SL FCM8107SL FCM8107SL FCM8110SL FCM8114 FCM8114SL FCM8114SL		FCM82XG	152152152152152204	FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XKSL FCM870XKSL FCM870XNN FCM870XNSL FCM870XNSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM871SL FCM871SL		FCM92XJSL FCM92XKSL FCM92XRSL FCM966 FCM968 FC06184XCSL FC06184XSL FC06184XJSL FC06184XJSL FC06184XNSL FC06184XNSL FC06184XNSL FC06185SL FC06185XCSL		\$108XK	140140140190189169196196196196196196	\$1400	155 205 205 204 154 159 204 154 159 209 209 1771 1770 169 188 140 140 140
FCM8101XJSL FCM8101XKSL FCM8101XRSL FCM8101XRSL FCM8103SL FCM8104SL FCM8105SL FCM8107SL FCM8107SL FCM811 FCM811 FCM8118L FCM8115SL FCM8114 FCM8114SL FCM8115SL		FCM82XG		FCM870XESL FCM870XG FCM870XGSL FCM870XJSL FCM870XKSL FCM870XKSL FCM870XNN FCM870XNSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM870XRSL FCM871SL FCM872		FCM92XJSL FCM92XKSL FCM92XRSL FCM966 FCM968 FC06184XCSL FC06184XSL FC06184XSL FC06184XSL FC06184XNSL FC06184XNSL FC06185XSL FC06185XCSL FC06185XCSL FC06185XCSL		\$108XK	140140140190189196196196196196196196196196196196196	\$1400	155 205 205 204 154 154 155 205 204 154 154 155 205 205 205 205 205 205 205 205 205 2
FCM8101XJSL		FCM82XG		FCM870XESL FCM870XG FCM870XJSL FCM870XJSL FCM870XK FCM870XKSL FCM870XN FCM870XNSL FCM870XR FCM870XR FCM870XR FCM871SL FCM871SL FCM872 FCM872SL FCM872SL		FCM92XJSL FCM92XKSL FCM92XRSL FCM968 FC06184XCSL FC06184XSL FC06184XSL FC06184XNSL FC06185XL FC06185XSL FC06185XSSL FC06185XSSL FC06185XSSL FC06185XSSL	203 203 203 203 203 203 203 162 162 199 196 196 196 196 199 199 196 196 196	\$108XK	140140140190189196196196196196196196196196196196196140	\$1400	155 205 153 204 154 155 155 155 155 155 155 155 155 15

S140XR	140	S2010XCSL	195	S220	189	S292	173	S4812XESL	209	S5715XG	138
S141		S2010XE		S2200		S294		S4812XJ		S5715XJ	
S1411		S2010XESL		S2200XC	152	S294SL	206	S4812XJSL		S5715XK	
S141STC		S2010XG		S2200XCSL		S296		S4812XN		S5715XN	
S141XC	139	S2010XGSL		S2200XE	152	S296XC	188	S4812XNSL	209	S5715XR	138
S141XE	139	S2010XJ		S2200XESL	203	S296XE	188	S4812XR	182	S5720	142
S141XG	139	S2010XJSL	195	S2200XG	152	S296XG	188	S4812XRSL	209	S5720SL	198
S141XJ	139	S2010XK	138	S2200XGSL	203	S296XJ	188	S4813	183	S5720XC	139
S141XK	139	S2010XKSL	195	S2200XJ	152	S296XK	188	S4813XC	182	S5720XCSL	195
S141XN	139	S2010XN	138	S2200XJSL	203	S296XN	188	S4813XE	182	S5720XE	139
S141XR	139	S2010XNSL	195	S2200XK	152	S296XR	188	S4813XJ	182	S5720XESL	195
S1442SL	202	S2010XR	138	S2200XKSL	203	S30	172	S4813XN	182	S5720XG	139
S154	135	S2010XRSL	195	S2200XN	152	S308SL	199	S4813XR	182	S5720XGSL	195
S154SL	193	S205	189	S2200XNSL	203	S308XCSL	196	S4814	183	S5720XJ	139
S155	136	S2050	141	S2200XR	152	S308XESL	196	S4814XC	182	S5720XJSL	195
S155SL	193	S206		S2200XRSL	203	S308XGSL	196	S4814XE	182	S5720XK	139
S156	150	S206E	166	S2250	153	S308XJSL	196	S4814XJ	182	S5720XKSL	195
S160		S206XC	167	S2250XC	151	S308XKSL	196	S4814XN	182	S5720XN	139
S160SL	194	S206XE	167	S2250XCSL	203	S308XNSL	196	S4814XR	182	S5720XNSL	195
S161	164	S206XG	167	S2250XE	151	S308XRSL	196	S4816	183	S5720XR	139
S161SL	207	S206XJ	167	S2250XESL	203	S30XC	167	S4816XC	182	S5720XRSL	195
S162	173	S206XK	167	S2250XG	151	S30XE	167	S4816XE	182	S5725	142
S163	158	S206XN	167	S2250XGSL	203	S30XG	167	S4816XJ	182	S5725XC	138
S1645	187	S206XR	167	S2250XJ	151	S30XJ	167	S4816XN	182	S5725XE	138
S1646	151	S2070SL	195	S2250XJSL	203	S30XK	167	S4816XR	182	S5725XG	138
S1646SL	203	S210		S2250XK	151	S30XN	167	S506	176	S5725XJ	138
S1647		S2100		S2250XKSL		S30XR		S507		S5725XK	
S1650		S2101		S2250XN	151	S31		S508		S5725XN	
S1651		S2101SL		S2250XNSL		S310		S529		S5725XR	
S1651SL		S2102		S2250XR		S32		S5425		S572SL	
S1652		S2103		S2250XRSL		S32XC		S5425SL		S573SL	
S1652SL		S2103SL		S236		S32XE		S543		S574	
S1653		S2103XC		S237		S32XG		S545SL		S575	
S1654		S2103XCSL		S241		S32XJ		S549		S577	
S1655		S2103XE		S243		S32XK		S5700		S579	
S1656		S2103XESL		S255		S32XN		S5700SL		S581	
S1656SL		S2103XG		S256		S32XR		S5700XC		S583SL	
S1658		S2103XGSL		S2600		S34		S5700XCSL		S585	
S1661		S2103XJ		S2610		S3487SL		S5700XE		S5870SL	
S17		S2103XJSL		S2610XC		S3487XCSL		S5700XESL		S600	
S198		S2103XK		S2610XE		S3487XESL		S5700XG		S6000	
S198SL		S2103XKSL		S2610XJ		S3487XGSL		S5700XGSL		S6000SL	
S20		S2103XN		S2610XN		S3487XJSL		S5700XJ		S6002	
S200						S3487XKSL		S5700XJSL			
0200			202					331 00A33L			
22000		S2103XNSL		S2610XR				SEZUUAK		\$6002\$L	
\$2000	146	S2103XR	151	S262	170	S3487XNSL	208	\$5700XK	138	S6006	161
S2000SL	146 200	S2103XR S2103XRSL	151 203	S262 S2620	170 182	S3487XNSL S3487XRSL	208 208	S5700XKSL	138 195	S6006 S6006SL	161 206
S2000SL S2000SL-2C	146 200 198	S2103XR S2103XRSL S2104	151 203 153	S262 S2620 S262XC	170 182 166	S3487XNSL S3487XRSL S35	208 208 160	S5700XKSL S5700XN	138 195 138	\$6006 \$6006\$L \$6008	161 206 134
S2000SL-2C S2000SL-4C	146 200 198 198	S2103XR S2103XRSL S2104 S2104SL	151 203 153 204	S262 S2620 S262XC S262XE	170 182 166 166	S3487XNSL S3487XRSL S35 S369	208 208 160 134	\$5700XKSL \$5700XN \$5700XNSL	138 195 138 195	\$6006 \$6006\$L \$6008 \$6008\$L	161 206 134 192
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S605XNSL 196 S6106 161 S691XJ 139 S81186SL 199 S82103XE 151 S830 172 S605XRS 182 S6107 161 S691XK 139 S8120 189 S82103XG 151 S830XC 167 S605XRSL 196 S6108 161 S691XN 139 S8120S 145 S82103XJ 151 S830XC 167 S606 184 S6111 175 S691XR 139 S8122S 141 S82103XJ 151 S830XE 167 S6061 141 S6113 175 S704 186 S8132 168 S82103XR 151 S830XL 167 S6062 145 S6117 176 S707 185 S8132SL 209 S82103XR 151 S830XK 167 S6062 145 S6119 176 S708 186 S814 134 S82105XR 151 S830XN 167 S6	S605XJSL	196	S6104	173	S691XE	139	S811	169	S82103	153	S82XR	152
S605XR 182 S6107 161 S691XK 139 S8120 189 S82103XG 151 S830XC 167 S605XRSL 196 S6108 161 S691XN 139 S81208 145 S82103XJ 151 S830XE 167 S606 184 S6111 175 S691XR 139 S81225 141 S82103XK 151 S830XG 167 S6061 141 S6113 175 S704 186 S8132SL 209 S82103XN 151 S830XK 167 S6062 145 S6117 176 S704 186 S8132SL 209 S82103XN 151 S830XK 167 S6062SL 200 S6119 176 S708 186 S814 134 S82105XR 151 S830XN 167 S6063 145 S6121 175 S709 157 S8140 146 S82105XC 151 S830XR 167 S6063	S605XN	182	S6105	175	S691XG	139	S81100	189	S82103XC	151	S82XRSL	203
S605XRSL 196 S6108 161 S691XN 139 S81208 145 S82103XJ 151 S830XE 167 S606 184 S6111 175 S691XR 139 S81225 141 S82103XK 151 S830XG 167 S6061 141 S6113 175 S704 186 S8132 168 S82103XN 151 S830XJ 167 S6062 145 S6117 176 S707 185 S8132SL 209 S82103XR 151 S830XK 167 S6062 145 S6119 176 S708 186 S814 134 S82103XR 151 S830XK 167 S6062XL 200 S6119 176 S708 186 S814 134 S82103XR 151 S830XK 167 S6063XL 200 S6121 175 S709 157 S8140 146 S82105XC 151 S831 190 S6063XC <td>S605XNSL</td> <td> 196</td> <td>S6106</td> <td> 161</td> <td>S691XJ</td> <td>139</td> <td>S81186SL</td> <td>199</td> <td>S82103XE</td> <td> 151</td> <td>S830</td> <td> 172</td>	S605XNSL	196	S6106	161	S691XJ	139	S81186SL	199	S82103XE	151	S830	172
S606 184 S6111 175 S691XR 139 S81225 141 S82103XK 151 S830XG 167 S6061 141 S6113 175 S704 186 S8132 168 S82103XN 151 S830XJ 167 S6062 145 S6117 176 S707 185 S8132SL 209 S82103XR 151 S830XK 167 S6062SL 200 S6119 176 S708 186 S814 134 S82104 153 S830XN 167 S6063 145 S6121 175 S709 157 S8140 146 S82105XC 151 S830XR 167 S6063XC 148 S6123 187 S7125SL 209 S81401 153 S82105XC 151 S831 190 S6063XC 140 S6124SL 199 S721 185 S81405TC 188 S82105XC 151 S8310SL 204 S6063X			S6107	161	S691XK	139	S8120	189	S82103XG	151	S830XC	167
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	S606XCSL	196	S6125XJSL	196			S8141	180	S82106XG	151	S831203XJ	179
\$606XESL	S606XE	182	S6125XNSL	196	S751XNSL	204	S8144	171	S82106XJ	151	S831203XK	179
	S606XESL	196	S6125XRSL	196	S751XRSL	204	S8145	170	S82106XK	151	S831203XN	179

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137	223	1037HD	218	128XG	218	262HDXG	222	601XRHD	226
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310		1038SLHD		128XN		262HDXN		604HD	
369		1039HD		130SL		262HDXR		605HD	
571		1039SLHD		130SL		263HD		605HDXC	
610		1040HD		132HD		263HDXC		605HDXE	
		1040ND							
620				132SLHD		263HDXE		605HDXJ	
626		1041HD		138SL		263HDXG		605HDXN	
800		1041SLHD		139SL		263HDXJ		605HDXR	
808		1042HD		1400SLHD		263HDXK		606HD	
810		1044HD		1403HD		263HDXN		606HDXC	
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1006		104XK		1643HD		263SLHDXJ		607HDXC	
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8145	233	108XK	218	1660HD	222	289HDXJ	225	608HDXR	226
8206	233	108XN	218	1662HD	225	289HDXK	225	609HD	225
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8704		1101XKHD		19220T		296HDXC		6184SL	
8708		1101XNHD		19520T		296HDXE		6184XCSL	
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		1101XRHD				296HDXG		6184XESL	
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1004HD	223	1111HD	221	19800T	237	296HDXR	227	6185SL	229
1005HD	228	1112HD	221	19810T	237	296SLHD	231	6185SL	236
1006SL	228	1113HD	222	19820T	237	296SLHDXC	231	6185XCSL	236
1007HD	221	1114HD	221	198SL	229	296SLHDXE	231	6185XESL	236
1007SLHD	230	1115HD	221	198SL	236	296SLHDXG	231	6185XJSL	236
1008HD		1116HD	221	203HD		296SLHDXJ	231	6185XNSL	
1009HD		1117HD		205HD		296SLHDXK		6185XRSL	
1009SLHD		1118HD		206EHD		296SLHDXN		6186SL	
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						310SL			
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100XCSL		1122HD		206HDXG		311HD		6186XJSL	
100XESL		1123HD		206HDXJ		311SLHD		6186XNSL	
100XESL		1123HDXC		206HDXK		369SL		6186XRSL	
100XGSL		1123HDXE		206HDXN		371HD		620SL	
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100XJSL	236	1123HDXK	222	210HD	228	416SL		625SLHD	230
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						508HD			
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1011HD		118XG		210SLHDXN		5425SL		632SL	
1020HD		118XJ		210SLHDXR		544HD		632SL	
1021HD		118XK		2110HD		546SLHD		632XCSL	
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S10XKSL	256
S10XNSL	256
S10XRSL	256
S1651SL	255
S1AV	249
S1AX	
S1BL	248
S1BS	
S1CL	250
S1LAV	249
S1LAX	250
S1LBL	
S1LBS	248
S1LCL	250
S1LPB	250
S1LRS	249
S1LSA	249
S1LSG	249
S1LSN	249
S1LXC	250
S1LXE	250
S1LXG	250
S1LXJ	250
S1LXK	250
S1LXN	250
S1LXR	250
S1PB	250
S1RAV	249
S1RAX	250
S1RBL	
S1RBS	248
S1RCL	250
S1RPB	250
S1RRS	250
S1RS	249
S1RSA	249
S1RSG	249
S1RSN	249
S1RXC	250
S1RXE	250
S1RXG	250
S1RXJ	250
S1RXK	250
S1RXN	250
S1RXR	250
S1SA	249
S1SG	249
S1SN	249
S1XC	250
S1XE	250
S1XG	250
S1XJ	250
S1XK	250
S1XN	250
C1VD	250

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S2XR	248	S5XK	253	S811LXG	254	S83AX	248	S85RXC	253	S8RPB	251
64570SL	255	S5XKSL		S811LXJ	254	S83CL	248	S85RXE		S8RXC	
64AX	252	S5XN	253	S811LXK	254	S83PB	248	S85RXG	253	S8RXE	254
64AXSL	256	S5XNSL	256	S811LXN	254	S83RS	248	S85RXJ	253	S8RXG	254
64CL	253	S5XR	253	S811LXR	254	S83SG	248	S85RXK	253	S8RXJ	254
34CLSL	256	S5XRSL	256	S811PB	251	S83SN	248	S85RXN	253	S8RXK	254
64LAX	252	S601SL	255	S811PBSL	255	S83XC	248	S85RXR	253	S8RXN	254
64LCL	253	S601XCSL	255	S811RAX	253	S83XE	248	S85XC	253	S8RXR	254
S4LPB	250	S601XESL	255	S811RCL	254	S83XG	248	S85XCSL	256	S8XC	254
S4LXC	253	S601XGSL	255	S811RPB	251	S83XJ	248	S85XE	253	S8XE	254
S4LXE	253	S601XJSL		S811RXC		S83XK		S85XESL		S8XG	
S4LXG	253	S601XKSL		S811RXE		S83XN		S85XG		S8XJ	
S4LXJ		S601XNSL		S811RXG		S83XR		S85XGSL		S8XK	
S4LXK	253	S601XRSL		S811RXJ		S84586SL		S85XJ		S8XN	
64LXN		S602SL		S811RXK		S84AX		S85XJSL		S8XR	
S4LXR		S604SL		S811RXN		S84AXSL		S85XK		S9AX	
64PB		S6127SL		S811RXR		S84CL		S85XKSL		S9AXSL	
64PBSL		S6130SL			254	S84CLSL		S85XN		S9CL	
34RAX		S6134SL		S811XCSL		S84LAX		S85XNSL		S9CLSL	
4RCL		S6500SL		S811XE		S84LCL		S85XR		S9LAX	
4RPB				S811XESL		S84LPB		S85XRSL		S9LCL	
4RXC		S81086SL			250	S84LXC		S86500SL			
4RXE		S81086XCSL								S9LPB	
		S81086XESL		S811XGSL		S84LXE		S86AX		S9LXC	
4RXG		S81086XGSL		S811XJ		S84LXG		S86AXSL		S9LXE	
4RXJ		S81086XJSL		S811XJSL		S84LXJ		S86CL		S9LXG	
4RXK		S81086XKSL		S811XK		S84LXK		S86CLSL		S9LXJ	
4RXN		S81086XNSL		S811XKSL		S84LXN		S86LAX		S9LXK	
1RXR		S81086XRSL	255	S811XN		S84LXR		S86LCL		S9LXN	25
4XC	253	S810AX	253	S811XNSL	256	S84PB	250	S86LPB	251	S9LXR	25
4XCSL	256	S810AXSL	256	S811XR	254	S84PBSL	255	S86LXC	253	S9PB	25
4XE	253	S810CL	254	S811XRSL	256	S84RAX	252	S86LXE	253	S9PBSL	25
4XESL	256	S810CLSL	256	S81651SL	255	S84RCL	253	S86LXG	253	S9RAX	25
4XG	253	S810LAX	253	S81AX	250	S84RPB	250	S86LXJ	253	S9RCL	25
4XGSL	256	S810LCL	254	S81BL	248	S84RXC		S86LXK	253	S9RPB	25
4XJ	253	S810LPB	251	S81BS	248	S84RXE		S86LXN	253	S9RXC	25
4XJSL	256	S810LXC		S81CL		S84RXG		S86LXR		S9RXE	
4XK	253	S810LXE		S81LAX		S84RXJ		S86PB		S9RXG	
4XKSL		S810LXG		S81LBL		S84RXK		S86PBSL		S9RXJ	
4XN		S810LXJ		S81LBS		S84RXN		S86RAX		S9RXK	
4XNSL		S810LXK		S81LCL		S84RXR		S86RCL		S9RXN	
4XR		S810LXN		S81LPB		S84XC		S86RPB		S9RXR	
4XRSL		S810LXR		S81LRS		S84XCSL		S86RXC		S9XC	
572SL		S810PB				S84XE		S86RXE			
5AX		S810PBSL		S81LSA				S86RXG		S9XCSL S9XE	
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		S810RAX		S81LXC		S84XG		S86RXJ S86RXK		S9XESL	
5CL		S810RCL	254	S81LXE		S84XGSL				S9XG	
5CLSL		S810RPB		S81LXG		S84XJ		S86RXN		S9XGSL	
5LAX		S810RXC		S81LXJ		S84XJSL		S86RXR		S9XJ	
5LCL		S810RXE		S81LXK		S84XK		S86XC		S9XJSL	
5LPB		S810RXG		S81LXN		S84XKSL		S86XCSL		S9XK	
5LXC		S810RXJ		S81LXR	250	S84XN	253	S86XE		S9XKSL	25
5LXE	253	S810RXK	254	S81PB	250	S84XNSL	256	S86XESL	256	S9XN	25
5LXG	253	S810RXN	254	S81RAX	250	S84XR	253	S86XG	253	S9XNSL	25
5LXJ	253	S810RXR	254	S81RBL	249	S84XRSL	256	S86XGSL	256	S9XR	25
5LXK	253	S810XC	254	S81RBS	248	S8572SL		S86XJ	253	S9XRSL	25
5LXN	253	S810XCSL	256	S81RCL	250	S85927SL	255	S86XJSL	256		
5LXR	253	S810XE	254	S81RPB	250	S85931SL		S86XK	253		
5PB	251	S810XESL	256	S81RRS	250	S85932SL	255	S86XKSL	256		
5PBSL		S810XG		S81RS		S85AX		S86XN			
5RAX		S810XGSL		S81RSA		S85AXSL		S86XNSL			
5RCL		S810XJ		S81RSG		S85CL		S86XR			
5RPB		S810XJSL		S81RXC		S85CLSL		S86XRSL			
5RXC		S810XK		S81RXE		S85LAX		S8AX			
5RXE		S810XKSL		S81RXG		S85LCL		S8CL			
				S81RXJ							
5RXG		S810XN				S85LPB		S8LAX			
5RXJ		S810XNSL		S81RXK		S85LXC		S8LCL			
5RXK		S810XR		S81RXN		S85LXE		S8LPB			
5RXN		S810XRSL		S81RXR		S85LXG		S8LXC			
5RXR		S811AX		S81SA		S85LXJ		S8LXE			
5XC		S811AXSL		S81SG		S85LXK		S8LXG			
5XCSL		S811CL		S81XC		S85LXN		S8LXJ			
5XE	253	S811CLSL	256	S81XE	250	S85LXR	253	S8LXK	254		
5XESL	256	S811LAX	253	S81XG	250	S85PB	251	S8LXN	254		
5XG		S811LCL	254	S81XJ	250	S85PBSL		S8LXR			
5XGSL		S811LPB		S81XK		S85RAX		S8PB			
		S811LXC		S81XN		S85RCL		S8RAX			
5XJ											

Tools of the Trade

Check out these helpful resources for dealers, builders and remodelers.

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