

WINDSOR WINDOWS & DOORS PRESENTS THERMA-TRU®

ENTRY DOORS



WINDSOR
WINDOWS & DOORS

THERMA-TRU®
DOORS

Why Windsor Entry Doors

Windsor entry doors featuring Therma-Tru® can help bring your vision to life. Our entry doors open up a home to the light and beauty of the outside world. But it's the inspired designs and lasting performance of Windsor entry doors that open up a world of possibilities for architects and builders.

Windsor has been developing unique home construction solutions for more than 70 years. We're dedicated to bringing you the highest quality products on the market, for the best value.

Choose from a wide selection of entry doors for new construction, remodeling or light commercial applications. Windsor's entry doors allow you to get creative with your next project, without sacrificing quality or stretching your budget.



Therma-Tru – Manifest Your Outer Home

We reinvented the door, so you can reinvent your first impression. Thanks to decades of material science expertise, Therma-Tru® doors are made from super-natural, better-than-nature materials proven to outlast and outperform wood and steel.

Therma-Tru doors seamlessly blend beauty and durability to add incredible value and stunning curb appeal. They're designed to enhance your home's aesthetic and character, and keep their allure season after season. Choosing a Therma-Tru door means designing an inspired entrance with the confidence that it will perform for years to come.



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Top Left: Smooth-Star, Wellesley Glass, Door – S983, Finish – Indigo

Bottom Left: Fiber-Classic Mahogany, Axis Glass, Door – FCM1650, Finish – Autumn Harvest

Right: Smooth-Star, Satin Etch Glass with SDLs, Door – S5700XE, Sidelite – S2000XESL, Finish – Elk

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



The Importance of Curb Appeal

A stylish new front entryway can help convey your personal style and highlight your home's overall architectural style and curb appeal.



A Smart Investment

Lifetime Limited Warranties

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



Energy Efficiency

Discover our ENERGY STAR® qualified doors at: thermatru.com/energy-efficiency.



Quality Testing

Our doors, glass and components undergo thorough testing to help ensure they will live up to a homeowner's toughest quality and performance expectations.

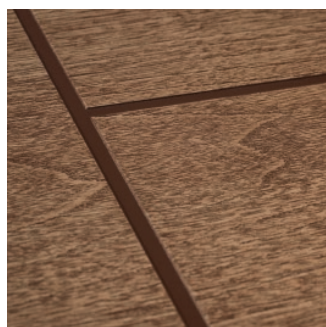
We even have our own engineering lab – approved to perform specific test methods with a third-party witness* – as part of our ongoing commitment to ensuring that our products live up to our high standards for durability and reliability.

* Manufacturer's Test Facility Quality Assurance Validation Program, Architectural Testing, Inc.

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

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.



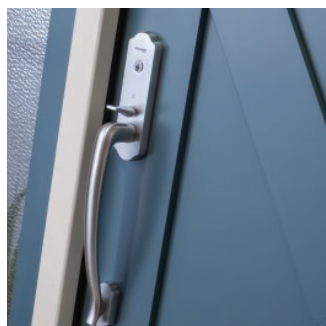
Door Selections

Find choices in design, texture and material with many configurations available to find the ideal door system.



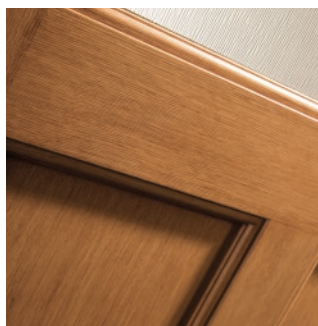
Decorative & Specialty Glass

Complement any Therma-Tru door with a variety of glass shapes and designs.



Door System Components

Have confidence in a door system made with genuine Therma-Tru components to meet the needs of many applications.



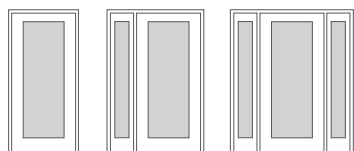
Finish Options

Complete the desired look with stain or paint. Explore a variety of colors from PrismaGuard® premium finish and Same-Day® Stain.

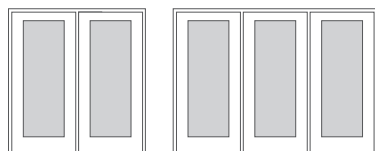
Entry Door Configurations

Configure a beautiful look to suit your home.

Single Doors



Multiple Doors



Door Swing & Handing

Find the door swing and handing needed for your home.

In-swing



Right-Handed



Left-Handed

CLASSIC CRAFT.®

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.

Artissa Collection



Casual | Relaxed | Simple



Founders Collection



Traditional | Time-Honored | Decorative



Visionary Collection



Modern | Confident | Minimal



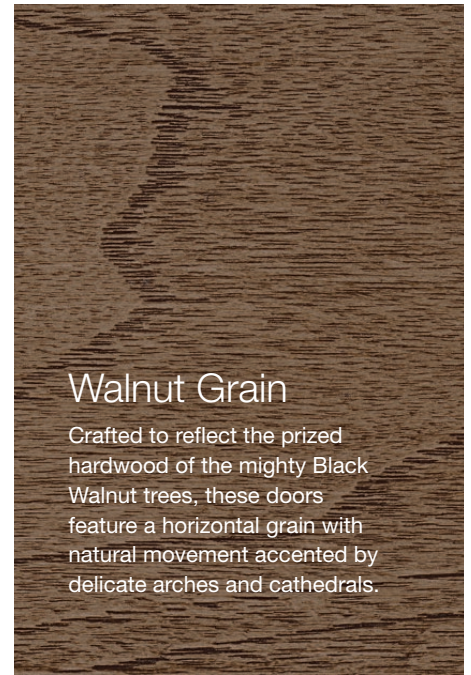
True-to-Wood Origins

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.

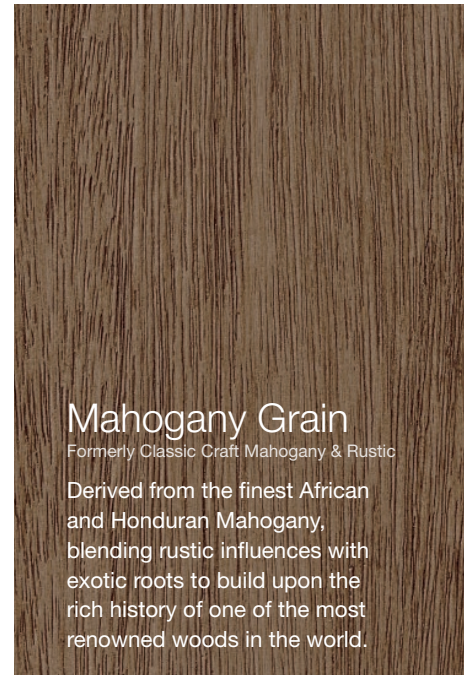
AccuGrain.
TECHNOLOGY



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.



Walnut Grain
Crafted to reflect the prized hardwood of the mighty Black Walnut trees, these doors feature a horizontal grain with natural movement accented by delicate arches and cathedrals.



Mahogany Grain
Formerly Classic Craft Mahogany & Rustic
Derived from the finest African and Honduran Mahogany, blending rustic influences with exotic roots to build upon the rich history of one of the most renowned woods in the world.

Comprehensive Warranties for Peace of Mind



Uniquely designed, 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 PrismaGuard® premium stain or paint are backed by a transferable 10-year limited finish warranty. The balance of this finish warranty can transfer to a second owner.

*Brand Use Study, 2023 *Builder* magazine.

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

Above: Classic Craft Mahogany Grain Door – CCR205, Finish – Raven

Left Page: Classic Craft Mahogany Grain, Low-E Glass with SDLs, Doors – CCM8306CAL, CCM8306CAR, Finish – Driftwood

Left Page Top: Classic Craft Fir Grain, Arborwatch Glass, Door – CC9100, Sidelites – CCA1423SL, Finish – Autumn Harvest; Dentil Shelf

Left Page Middle: Classic Craft Mahogany Grain, Low-E Glass with SDLs, Doors – CCM8306CAL, CCM8306CAR, Finish – Acorn

Left Page Bottom: Classic Craft Walnut Grain, Door – CCW900L, Finish – Shale

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 depend on for years to come.



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.



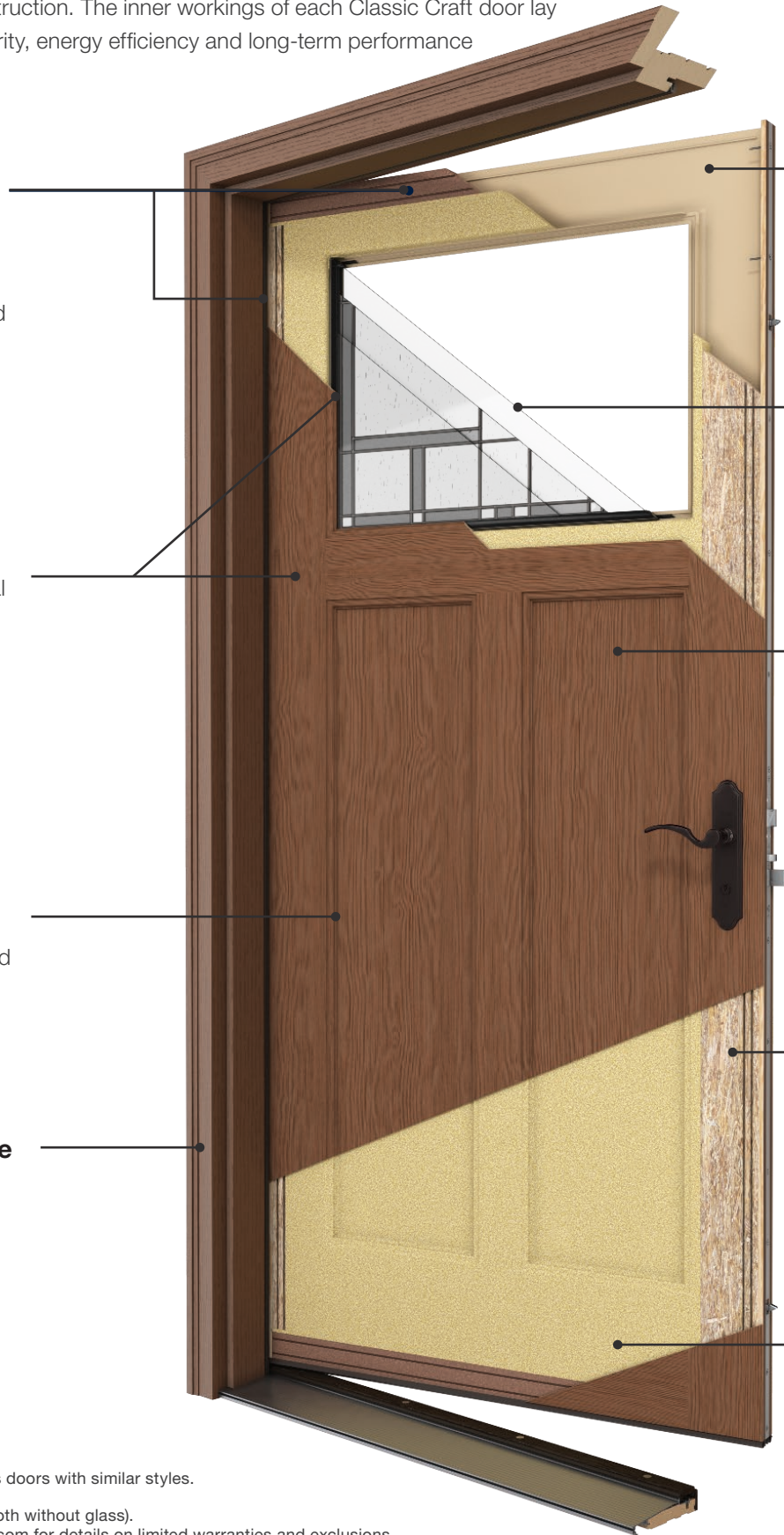
Tested to Withstand Mother Nature

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



Therma-Tru® 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.



*Comparison of Classic Craft to other standard fiberglass doors with similar styles. Visit www.thermatru.com for details.

**Comparison of R-Values of fiberglass to wood doors (both without glass).

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

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, Lucerna Glass, Door – CCM2802, Finish – Acorn

Right Page Bottom: Classic Craft Fir Grain, Satin Etch Glass with SDLs, Doors – CCA82320XE, Finish – Raven



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.**



Decorative Glass

Homeward™



Black Nickel



Brushed Nickel

Privacy Rating 1 (4) 10



Arborwatch®



Black Nickel



Brushed Nickel

Privacy Rating 1 (6) 10



Lucerna®



Black Nickel



Brushed Nickel

Privacy Rating 1 (7) 10



Specialty Glass

Reeded (XK)



Privacy Rating 1 (7) 10



Satin Etch (XE)



Privacy Rating 1 (10) 10



Rainglass (XR)



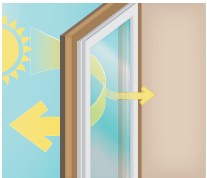
Privacy Rating 1 (8) 10



Low-E Glass



In cold weather, Low-E glass reflects the heat back inside to help keep your home warm.



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

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 more details.

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.



Flush-Glazed Sticking Profiles

EnLiten[™] flush-glazed designs feature a seamless look with simple profile around the glass. Look for the () icon.



Detailed Sticking



Square Sticking

Classic Craft®

Full, 3/4 & 2/3 Glass



Classic Craft Mahogany Grain, Lucerna Glass, Door – CCM2802, Finish – Acorn

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel
- Brushed Nickel
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

SIMULATED DIVIDED LITES (SDL)

- Simulated Divided Lites
- 4 1/4" Flat SDL
- 4 1/4" & 5 1/2" Flat Combo SDL
- 1 3/5" Flat SDL

Homeward™



Fir
CCA2420SL
6'8": 14", 12"

Homeward™



Mahogany
CCR9925SL
6'8": 14", 12"

Arborwatch®



Fir
CCA1423SL
6'8": 14", 12"

Lucerna®



Mahogany
CCR3412SL
6'8": 14", 12"

Privacy with SDLs



Fir
Rainglass
CCA2320XR
6'8": 3'0"

- Reeded
CCA2320XK
6'8": 3'0"
- Satin Etch
CCA2320XE
6'8": 3'0"

Privacy with SDLs



Fir
Rainglass
CCA2320XRSL
6'8": 14", 12"

- Reeded
CCA2320XKSL
6'8": 14", 12"
- Satin Etch
CCA2320XESL
6'8": 14", 12"

Privacy with SDLs



Fir
Rainglass
CCA3450XRSL
6'8": 14", 12"

Privacy



Fir
Rainglass
CCA3400XRSL
6'8": 14", 12"

Privacy



Reeded
CCR3400XKSL
6'8": 14", 12"

Satin Etch
CCR3400XESL
6'8": 14", 12"

Mahogany
Rainglass
CCR3400XRSL
6'8": 14", 12"

Simulated Divided Lites



Fir
CCA2320-LE
6'8": 3'0"

Simulated Divided Lites



Fir
CCA2320SL-LE
6'8": 14", 12"

Simulated Divided Lites



Fir
CCA3450SL-LE
6'8": 14", 12"

Low-E



Fir
CCA3400SL-LE
6'8": 14", 12"

Homeward™



Mahogany
CCM2801
6'8": 3'0"

Lucerna®



Mahogany
CCM2802
6'8": 3'0"

Privacy



Reeded
CCM2800XK
6'8": 3'0"

Satin Etch
CCM2800XE
6'8": 3'0"

Mahogany
Rainglass
CCM2800XR
6'8": 3'0"

Privacy with SDLs



Mahogany
Rainglass
CCM306CALXR
6'8": 3'0"

Privacy with SDLs



Mahogany
Satin Etch
CCM306CALXE
6'8": 3'0"

Simulated Divided Lites



Mahogany
CCM306CAL-LE
6'8": 3'0"

CCM306CAR-LE
6'8": 3'0"

Classic Craft®

Craftsman



Classic Craft Fir Grain, Homeward Glass, Door – CCA211, Finish – Wildflower Honey

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Black Nickel
- Brushed Nickel
- Rainglass
- Low-E

DOOR DIVIDER BARS (DDB)

- Door Divider Bars (4 1/4" & 5 1/2")

SIMULATED DIVIDED LITES (SDL)

- Simulated Divided Lites

Homeward™



Fir

CCA211

6'8": 3'0"

Arborwatch®



Fir

CCA9100

6'8": 3'0"

Privacy with SDLs



Fir

Rainglass

CCA260XR

6'8": 3'0"

Privacy



Fir

Rainglass

CCA210XR

6'8": 3'0"

Simulated Divided Lites



Fir

CCA260-LE

6'8": 3'0"

Low-E



Fir

CCA210-LE

6'8": 3'0"

Classic Craft®

Solid Panel



2 Panel Craftsman Shaker

900 Design - Left



Fir

CCA1125

6'8": 3'0"



Walnut

CCW900L

6'8": 3'0"

900 Design - Right



Walnut

CCW900R

6'8": 3'0"

901 Design - Left



Walnut

CCW901L

6'8": 3'0"

901 Design - Right



Walnut

CCW901R

6'8": 3'0"

2 Panel Plank Soft Arch



Mahogany

CCR205

6'8": 3'0"

Classic Craft. 8'0" Full, 3/4 & 2/3 Glass



Classic Craft Mahogany Grain, Lucerna Glass, Door – CCM82802,
Finish – New Earth

Key

- Flush-Glazed Glass with Detailed Sticking (FG)
- Flush-Glazed Glass with Square Sticking (FG)
- Black Nickel
- Brushed Nickel
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

SIMULATED DIVIDED LITES (SDL)

- Simulated Divided Lites
- 4 1/4" Flat SDL
- 4 1/4" & 5 1/2" Flat Combo SDL
- 1 3/5" Flat SDL

Homeward™



Fir
CCA82420SL
8'0": 14", 12"

Homeward™



Mahogany
CCR89925SL
8'0": 14", 12"

Arborwatch.



Fir
CCA81423SL
8'0": 14", 12"

Lucerna.



Mahogany
CCR8102SL
8'0": 14", 12"

Privacy with SDLs



Fir
Rainglass
CCA82320XR
8'0": 3'0"

- Reeded
CCA82320XK
8'0": 3'0"
- Satin Etch
CCA82320XE
8'0": 3'0"

Privacy with SDLs



Fir
Rainglass
CCA82320XRSL
8'0": 14", 12"

- Reeded
CCA82320XKSL
8'0": 14", 12"
- Satin Etch
CCA82320XESL
8'0": 14", 12"

Privacy with SDLs



Fir
Rainglass
CCA3560XRSL
8'0": 14", 12"

Privacy



Fir
Rainglass
CCA3500XRSL
8'0": 14", 12"

Privacy



Reeded
CCR8000XKSL
8'0": 14", 12" 🔵

Satin Etch
CCR8000XESL
8'0": 14", 12" 🔵

Mahogany
Rainglass
CCR8000XRSL
8'0": 14", 12" 🔵

Simulated Divided Lites



Fir
CCA82320-LE 🔵 5
8'0": 3'0"

Simulated Divided Lites



Fir
CCA82320SL-LE 🔵 3
8'0": 14", 12"

Simulated Divided Lites



Fir
CCA3560SL-LE 🔵 5
8'0": 14", 12"

Low-E



Fir
CCA3500SL-LE 🔵 1
8'0": 14", 12"

Homeward™



Mahogany
CCM82801 🔵 6
8'0": 3'0"

Lucerna®



Mahogany
CCM82802 🔵 6
8'0": 3'0"

Privacy



Reeded
CCM82800XK
8'0": 3'0" 🔵

Satin Etch
CCM82800XE
8'0": 3'0" 🔵

Mahogany
Rainglass
CCM82800XR
8'0": 3'0" 🔵

Privacy with SDLs



Mahogany
Rainglass
CCM8306CALXR 🔵 6
8'0": 3'0"

Privacy with SDLs



Mahogany
Satin Etch
CCM8306CALXE 🔵 6
8'0": 3'0"

Simulated Divided Lites



Mahogany
CCM8306CAL-LE 🔵 6
8'0": 3'0"

CCM8306CAR-LE 🔵 6
8'0": 3'0"

Classic Craft®

8'0" Craftsman



Key

-  Flush-Glazed Glass with Detailed Sticking (FG)
-  Black Nickel
-  Brushed Nickel
- XR Rainglass
- LE Low-E

DOOR DIVIDER BARS (DDB)

-  Door Divider Bars (4 1/4" & 5 1/2")

SIMULATED DIVIDED LITES (SDL)

-  Simulated Divided Lites

Homeward™



Fir

CCA8211

8'0": 3'0"

Arborwatch®



Fir

CCA89100

8'0": 3'0"

Privacy with SDLs



Fir

Rainglass

CCA8260XR

8'0": 3'0"

Privacy



Fir

Rainglass

CCA8210XR



8'0": 3'0"

Simulated Divided Lites



Fir

CCA8260-LE

8'0": 3'0"

Low-E



Fir

CCA8210-LE



8'0": 3'0"

Classic Craft®
8'0" Solid Panel



**8' 2 Panel
 Craftsman Shaker**



Fir
 CCA81125
 8'0": 3'0"

8' 900 Design - Left



Walnut
 CCW8900L
 8'0": 3'0"

8' 900 Design - Right



Walnut
 CCW8900R
 8'0": 3'0"

8' 901 Design - Left



Walnut
 CCW8901L
 8'0": 3'0"

8' 901 Design - Right



Walnut
 CCW8901R
 8'0": 3'0"

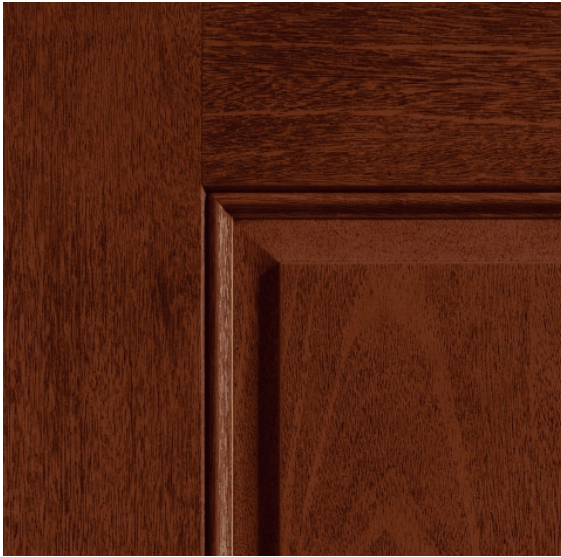
8' 2 Panel Plank Soft Arch



Mahogany
 CCR8205
 8'0": 3'0"



Fiber-Classic® & Smooth-Star® Doors



Fiber-Classic® Mahogany Collection™

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



Smooth-Star®

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



See the difference color can make.

Therma-Tru® Entry Doors offer a wide variety of finish options. Explore PrismaGuard® premium finish and Same-Day® Stain color options.

Glass Options

- Explore a portfolio of interchangeable decorative glass designs, and privacy and textured glass options.
- Lite frame options include Advanta™ lite frame with no screw plugs and a standard Lip-lite frame. Both feature 22" wide glass and are suitable for use with a storm door.
- Welcome even more light into the home with EnLiten™ flush-glazed designs with 25–27" wide glass.
- Low-E glass is available for divided lites and clear glass, providing exceptional energy efficiency.





Door Construction

1 Weather Resistance

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

2 Security

Our fiberglass door slabs are up to 30% more resistant to kick-ins than standard steel doors.* Our Fiber-Classic and Smooth-Star doors feature an enhanced lock block combined with a 1-1/4" engineered lumber lock stile which 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.

4 R-Values

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

5 Composite Edge

Tru-Guard™ composite edges are engineered to work together with composite top and bottom rails and durable fiberglass door skins to help protect from water absorption and rot on all six sides.

*Comparison of pendulum impact test results for Therma-Tru doors in steel versus fiberglass. Visit www.thermatru.com for details.

**Comparison of fiberglass to wood doors (both without glass).

Decorative Glass

Fiber-Classic® & Smooth-Star®

Blackstone®



Black Nickel



Brushed Nickel

Privacy Rating 1 (7) 10



Maple Park®



Black Nickel



Brushed Nickel

Privacy Rating 1 (6) 10



Saratoga™



Black Nickel



Brushed Nickel

Privacy Rating 1 (7) 10



Wellesley™



Black Nickel



Brushed Nickel

Privacy Rating 1 (6) 10



Riserva®



Wrought Iron

Privacy Rating 1 (10) 10



Concorde™



Black Nickel



Brushed Nickel

Privacy Rating 1 (8) 10



Kensington™



Black Nickel



Brushed Nickel

Privacy Rating 1 (8) 10



Axis®



Black Nickel

Privacy Rating 1 (7) 10



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 Thermo-Tru seller or visit www.thermatru.com for more details.

Specialty Glass

Reeded (XK)



Privacy Rating 1 (7) 10



Satin Etch (XE)



Privacy Rating 1 (10)



Rainglass (XR)



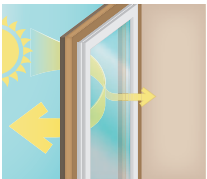
Privacy Rating 1 (8)



Low-E Glass



In cold weather, Low-E glass reflects the heat back inside to help keep your home warm.



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



Divided Lites



Simulated Divided Lites (SDL)

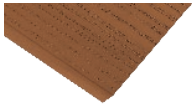
SDL Bar Options


Grained
(28.6 mm / 1.125 in.)


Smooth
(28.6 mm / 1.125 in.)


Grained
(88.9 mm / 3.5 in.)


Smooth
(88.9 mm / 3.5 in.)


Grained
(88.9 mm / 3.5 in.)


Smooth
(88.9 mm / 3.5 in.)

Smooth SDL bars are color matched to PrismaGuard Alpine.



The Advanta lite frame is a patented design, U.S. Patent No. 10,655,382.





Advanta® Lite Frame*

With a patented design, Advanta lite frames deliver a clean look with no unsightly screw plugs to detract from the entry's overall aesthetic.

Look for the ( ) symbols.

Standard Lite Frame

With a variety of sizes and shapes to choose from, our standard lite frame features a weather-resistant material and plugs designed to cover the screws.

Available Frame Cover Options		Available Frame Cover Colors
Flat Option		 White (Alpine Color-Matched) Buff
Scrolled Option		

*See your Therma-Tru seller for details on product availability.
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 for a complete list of privacy and textured glass options available for each door style.

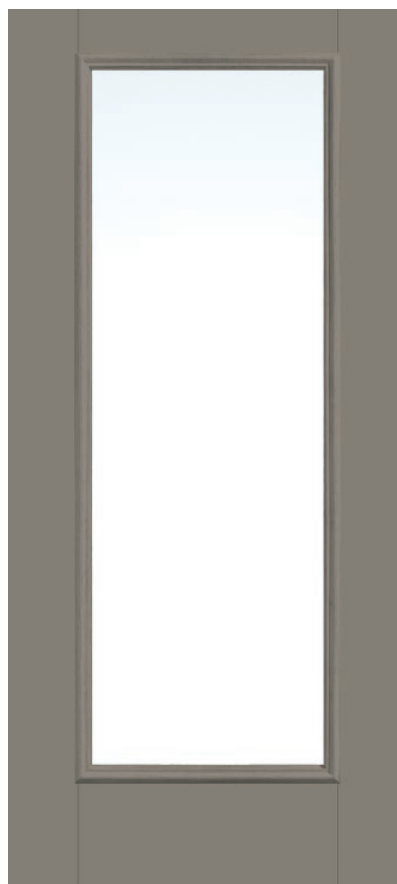


EnLiten™ Flush-Glazed Designs

EnLiten flush-glazed designs feature double- or triple-pane glass built directly into the door with a high-performance dual adhesive weather seal. This creates a seamless look with a simple profile around the glass and no lite frame or screw plugs. In addition, EnLiten flush-glazed designs offer up to a 16% increase in visible glass area compared to conventional lite frames, welcoming even more natural light into the home.



Flush-Glazed Glass



Lip-Lite Frame

See the difference.

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



Flush-Glazed Glass with Detailed Sticking



Flush-Glazed Glass with Square Sticking



Lip-Lite Frame

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.

EnLiten™ Flush-Glazed Full Glass



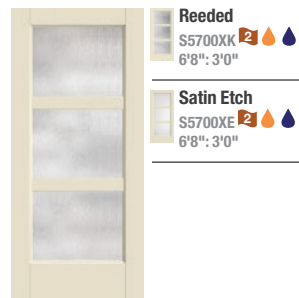
Key

-  Flush-Glazed Glass with Detailed Sticking (FG)
-  Flush-Glazed Glass with Square Sticking (FG)
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

SIMULATED DIVIDED LITES (SDL)

-  3 1/2" Flat SDL

Privacy with SDLs



Smooth Rainglass

S5700XR  
6'8": 3'0"

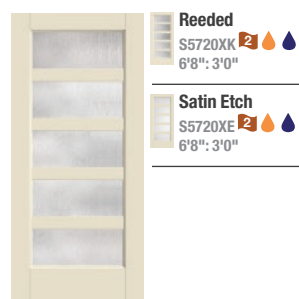
Privacy with SDLs



Smooth Rainglass

S5700XRSL  
6'8": 14", 12"

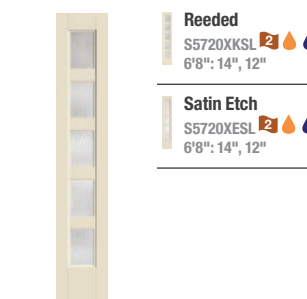
Privacy with SDLs



Smooth Rainglass

S5720XR  
6'8": 3'0"

Privacy with SDLs



Smooth Rainglass

S5720XRSL  
6'8": 14", 12"

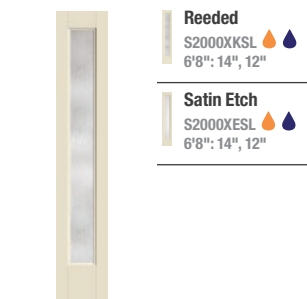
Privacy



Smooth Rainglass

S2000XR  
6'8": 3'0"

Privacy



Smooth Rainglass

S2000XRSL  
6'8": 14", 12"

Simulated Divided Lites



Smooth

S5700-LE  
6'8": 3'0"

Simulated Divided Lites



Smooth

S5700SL-LE  
6'8": 14", 12"

Simulated Divided Lites



Smooth
S5720-LE 2
6'8": 3'0"

Simulated Divided Lites



Smooth
S5720SL-LE 2
6'8": 14", 12"

Low-E



Smooth
S2000-LE
6'8": 3'0"

Low-E



Smooth
S2000SL-LE
6'8": 14", 12"



Smooth-Star®

8'0" EnLiten™ Flush-Glazed Full Glass



Smooth-Star, Satin Etch Glass with SDLs, Door – S85700XE, Finish – Obsidian

Key

-  Flush-Glazed Glass with Detailed Sticking (FG)
-  Flush-Glazed Glass with Square Sticking (FG)
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

SIMULATED DIVIDED LITES (SDL)

-  3 1/2" Flat SDL

Privacy with SDLs



Reeded
S85700XK  
8'0": 3'0"

Satin Etch
S85700XE  
8'0": 3'0"

Smooth Rainglass

S85700XR  
8'0": 3'0"

Privacy with SDLs



Reeded
S85700XKSL  
8'0": 14", 12"

Satin Etch
S85700XESL  
8'0": 14", 12"

Smooth Rainglass

S85700XRSL  
8'0": 14", 12"

Privacy with SDLs



Reeded
S85720XK  
8'0": 3'0"

Satin Etch
S85720XE  
8'0": 3'0"

Smooth Rainglass

S85720XR  
8'0": 3'0"

Privacy with SDLs



Reeded
S85720XKSL  
8'0": 14", 12"

Satin Etch
S85720XESL  
8'0": 14", 12"

Smooth Rainglass

S85720XRSL  
8'0": 14", 12"

Privacy



Reeded
S8000XK  
8'0": 3'0"

Satin Etch
S8000XE  
8'0": 3'0"

Smooth Rainglass

S8000XR  
8'0": 3'0"

Privacy



Reeded
S8000XKSL  
8'0": 14", 12"

Satin Etch
S8000XESL  
8'0": 14", 12"

Smooth Rainglass

S8000XRSL  
8'0": 14", 12"

Simulated Divided Lites



Smooth

S85700-LE  
8'0": 3'0"

Simulated Divided Lites



Smooth

S85700SL-LE  
8'0": 14", 12"

Simulated Divided Lites



Smooth
S85720-LE 🔥
8'0": 3'0"

Simulated Divided Lites



Smooth
S85720SL-LE 🔥
8'0": 14", 12"

Low-E



Smooth
S8000-LE 🔥
8'0": 3'0"

Low-E



Smooth
S8000SL-LE 🔥
8'0": 14", 12"



Full & 3/4 Glass



Fiber-Classic Mahogany Collection, Blackstone Glass, Door – FCM765;
Rainglass, Sidelites – FCM12101XRSL

Key

- No Stile Lines
- ◆ Black Nickel
- Brushed Nickel
- ✕ Wrought Iron
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

ADVANTA LITE FRAMES (ADV)

- Scrolled & Flat Advanta Lite Frame

Privacy



Mahogany Rainglass

FCM1283XR
6'8": 3'0"

- Reeded
FCM1283XK
6'8": 3'0"
- Satin Etch
FCM1283XE
6'8": 3'0"

Privacy



Mahogany Rainglass

FCM12101XRSL
6'8": 14", 12"

- Reeded
FCM12101XKSL
6'8": 14", 12"
- Satin Etch
FCM12101XESL
6'8": 14", 12"

Low-E



Mahogany

FCM1283-LE
6'8": 3'0"

Low-E



Mahogany

FCM12101SL-LE
6'8": 14", 12"

Blackstone®



Mahogany

FCM765
6'8": 3'0"

Blackstone®



Smooth

S979
6'8": 3'0"

Blackstone®



Mahogany

FCM765SL
6'8": 14", 12"

- Smooth
S975SL
6'8": 14", 12"

Maple Park®



Mahogany

FCM902
6'8": 3'0"

Maple Park.



Smooth

S6103 
6'8": 3'0"

Maple Park.



Mahogany

FCM902SL 
6'8": 14", 12"

Smooth
S6102SL 
6'8": 14", 12"

Saratoga™



Mahogany

FCM907 
6'8": 3'0"

Saratoga™



Smooth

S982 
6'8": 3'0"

Saratoga™



Mahogany

FCM907SL 
6'8": 14", 12"

Smooth
S6092SL 
6'8": 14", 12"

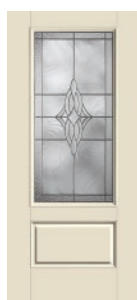
Wellesley™



Mahogany

FCM147 
6'8": 3'0"

Wellesley™



Smooth

S983 
6'8": 3'0"

Wellesley™



Mahogany

FCM147SL 
6'8": 14", 12"

Smooth
S6091SL 
6'8": 14", 12"

Riserva.



Mahogany

FCM543 
6'8": 3'0"

Riserva.



Smooth

S529 
6'8": 3'0"

Riserva.



Mahogany

FCM545SL 
6'8": 14", 12"

Smooth
S545SL 
6'8": 14", 12"

Kensington™



Mahogany

FCM156 
6'8": 3'0"

Kensington™



Smooth

S20042 
6'8": 3'0"

Kensington™



Mahogany

FCM1442SL 
6'8": 14", 12"

Smooth
S1442SL 
6'8": 14", 12"

Axis.



Mahogany

FCM1647 
6'8": 3'0"

Axis.



Smooth

S1646 
6'8": 3'0"

Axis.



Mahogany
FCM1646SL
6'8": 14", 12"

Smooth
S1646SL
6'8": 14", 12"

Privacy with SDLs

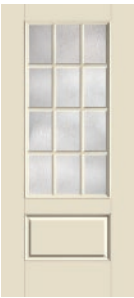


Mahogany
Rainglass
FCM82XR
6'8": 3'0"

Reeded
FCM82XK
6'8": 3'0"

Satin Etch
FCM82XE
6'8": 3'0"

Privacy with SDLs



Smooth
Rainglass
S92XR
6'8": 3'0"

Reeded
S92XK
6'8": 3'0"

Satin Etch
S92XE
6'8": 3'0"

Privacy with SDLs



Mahogany
Rainglass
FCM92XRSL
6'8": 14", 12"

Reeded
FCM92XKSL
6'8": 14", 12"

Satin Etch
FCM92XESL
6'8": 14", 12"

Privacy with SDLs



Smooth
Rainglass
S82XRSL
6'8": 14", 12"

Reeded
S82XKSL
6'8": 14", 12"

Satin Etch
S82XESL
6'8": 14", 12"

Privacy



Mahogany
Rainglass
FCM32XR
6'8": 3'0"

Reeded
FCM32XK
6'8": 3'0"

Satin Etch
FCM32XE
6'8": 3'0"

Privacy



Smooth
Rainglass
S90XR
6'8": 3'0"

Reeded
S90XK
6'8": 3'0"

Satin Etch
S90XE
6'8": 3'0"

Privacy



Mahogany
Rainglass
FCM32XRSL
6'8": 14", 12"

Reeded
FCM32XKSL
6'8": 14", 12"

Satin Etch
FCM32XESL
6'8": 14", 12"

Privacy



Smooth
Rainglass
S751XRSL
6'8": 14", 12"

Reeded
S751XKSL
6'8": 14", 12"

Satin Etch
S751XESL
6'8": 14", 12"

Simulated Divided Lites



Mahogany
FCM82-LE
6'8": 3'0"

Simulated Divided Lites



Smooth
S92-LE
6'8": 3'0"

Simulated Divided Lites



Mahogany
FCM92SL-LE
6'8": 14", 12"

Smooth
S82SL-LE
6'8": 14", 12"

Low-E



Mahogany
FCM32-LE
6'8": 3'0"

Low-E



Smooth
S90-LE
6'8": 3'0"

Low-E



Mahogany
FCM32SL-LE
6'8": 14", 12"

Smooth
S751SL-LE
6'8": 14", 12"

1/2 Glass



Key

- ◆ Black Nickel
- Brushed Nickel
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

ADVANTA LITE FRAMES (ADV)

- ▬ Scrolled & Flat Advanta Lite Frame

SIMULATED DIVIDED LITES (SDL)

- ▬ Simulated Divided Lites

Note: Product images show exterior side of door.

Blackstone.



Mahogany

FCM109 ◆ ■ ▬
6'8": 3'0"

Blackstone.



Mahogany

FCM109SL ◆ ■ ▬
6'8": 14", 12"

Maple Park.



Mahogany

FCM901 ◆ ■ ▬
6'8": 3'0"

Maple Park.



Mahogany

FCM901SL ◆ ■ ▬
6'8": 14", 12"

Saratoga™



Mahogany

FCM906 ◆ ■ ▬
6'8": 3'0"

Saratoga™



Mahogany

FCM906SL ◆ ■ ▬
6'8": 14", 12"

Wellesley™



Mahogany

FCM105 ◆ ■ ▬
6'8": 3'0"

Wellesley™



Mahogany

FCM105SL ◆ ■ ▬
6'8": 14", 12"

Riserva.



Smooth
S581 ✗
6'8": 3'0"

Mahogany

FCM581 ✗
6'8": 3'0"

Riserva.



Smooth
S583SL ✗
6'8": 14", 12"

Mahogany

FCM583SL ✗
6'8": 14", 12"

Concorde™



Smooth
S426
6'8": 3'0"

Mahogany

FCM911
6'8": 3'0"

Concorde™



Smooth
S430SL
6'8": 14", 12"

Mahogany

FCM911SL
6'8": 14", 12"

Kensington™

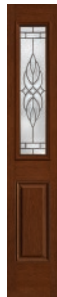


Smooth
S161
6'8": 3'0"

Mahogany

FCM149
6'8": 3'0"

Kensington™



Smooth
S161SL
6'8": 14", 12"

Mahogany

FCM149SL
6'8": 14", 12"

Axis.



Smooth
S1654
6'8": 3'0"

Mahogany

FCM1654
6'8": 3'0"

Axis.



Smooth
S1656SL
6'8": 14", 12"

Mahogany

FCM1656SL
6'8": 14", 12"

Privacy



Reeded
FCM62XK
6'8": 3'0"

Satin Etch
FCM62XE
6'8": 3'0"

Mahogany
Rainglass

FCM62XR
6'8": 3'0"

Privacy



Reeded
S206XK
6'8": 3'0"

Satin Etch
S206XE
6'8": 3'0"

Smooth
Rainglass

S206XR
6'8": 3'0"

Privacy



Reeded
FCM62XKSL
6'8": 14", 12"

Satin Etch
FCM62XESL
6'8": 14", 12"

Mahogany
Rainglass

FCM62XRSL
6'8": 14", 12"

Privacy



Reeded
S210XKSL
6'8": 14", 12"

Satin Etch
S210XESL
6'8": 14", 12"

Smooth
Rainglass

S210XRSL
6'8": 14", 12"

Low-E



Smooth
S206-LE
6'8": 3'0"

Mahogany

FCM62-LE
6'8": 3'0"

Low-E



Smooth
S210SL-LE
6'8": 14", 12"

Mahogany

FCM62SL-LE
6'8": 14", 12"

Fiber-Classic® & Smooth-Star®
Craftsman



Smooth-Star, Saratoga Glass with Flat Lite Frame, Door – S2660,
 Sidelites – S154SL

Key

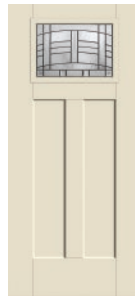
- ◆ Black Nickel
- Brushed Nickel
- ✗ Wrought Iron
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E
- ▤ Flat Frame

ADVANTA LITE FRAMES (ADV)

- ▤ Scrolled & Flat Advanta Lite Frame
- ▤ Flat Advanta Lite Frame

Note: Product images show exterior side of door.

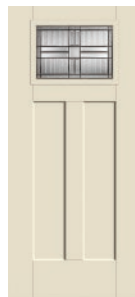
Maple Park.



Smooth

S2630 ▤ ◆ ■ ▤
 6'8": 3'0"

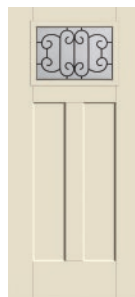
Saratoga™



Smooth

S2660 ▤ ◆ ■ ▤
 6'8": 3'0"

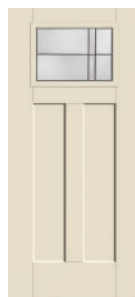
Riserva.



Smooth

S2670 ▤ ✗ ■ ▤
 6'8": 3'0"

Axis.



Smooth

S2620 ▤ ◆ ■ ▤
 6'8": 3'0"

Maple Park.



Mahogany

FCM609 ▤ ■ ■ ▤
 6'8": 3'0"

Saratoga™



Mahogany

FCM602 ▤ ■ ■ ▤
 6'8": 3'0"

Riserva.



Mahogany

FCM508 ✗ ■ ▤
 6'8": 3'0"

Axis.



Mahogany

FCM1650 ▤ ◆ ■ ▤
 6'8": 3'0"

Privacy with SDLs



Privacy with SDLs



Privacy with SDLs



Privacy with SDLs



Privacy with SDLs



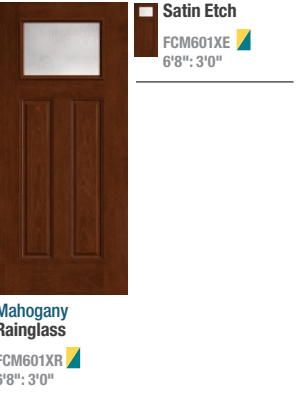
Privacy with SDLs



Privacy



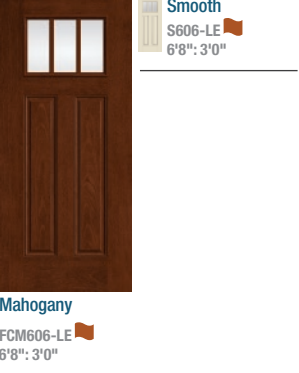
Privacy



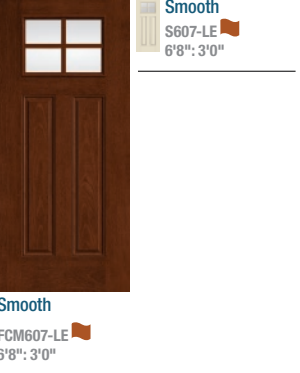
Simulated Divided Lites



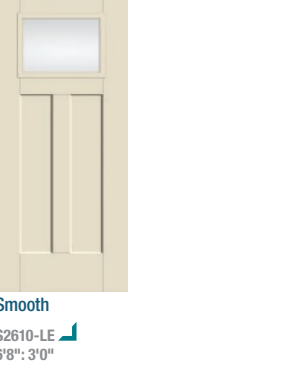
Simulated Divided Lites



Simulated Divided Lites



Low-E



Low-E



Fiber-Classic® & Smooth-Star®

Solid Panel



Smooth-Star, Door – S4800

Key

- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E
- Flat Frame

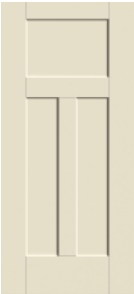
ADVANTA LITE FRAMES (ADV)

- Scrolled & Flat Advanta Lite Frame

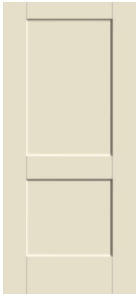
SIMULATED DIVIDED LITES (SDL)

- Simulated Divided Lites

2 Panel Craftsman Shaker **2 Panel Square Top Shaker**



Smooth
S4800
6'8": 3'0"

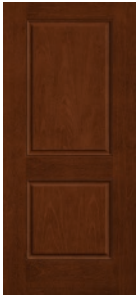


Smooth
S120
6'8": 3'0"

2 Panel Plank Soft Arch **2 Panel Square Top**



Smooth
S205
6'8": 3'0"



Mahogany
FCM220
6'8": 3'0"

1 Panel Shaker



Smooth
S1100
6'8": 3'0"

8'0" Full & 3/4 Glass



Smooth-Star, Saratoga Glass, Door - S891, Finish - Onyx

Key

- No Stile Lines
- ◆ Black Nickel
- Brushed Nickel
- ✕ Wrought Iron
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E

ADVANTA LITE FRAMES (ADV)

- Scrolled & Flat Advanta Lite Frame

SIMULATED DIVIDED LITES (SDL)

- Simulated Divided Lites

Privacy



Mahogany
Rainglass

FCM81200XR
8'0": 3'0"

- Reeded
FCM81200XK
8'0": 3'0"
- Satin Etch
FCM81200XE
8'0": 3'0"

Privacy



Mahogany
Rainglass

FCM81200XRSL
8'0": 14", 12"

- Reeded
FCM81200XKSL
8'0": 14", 12"
- Satin Etch
FCM81200XESL
8'0": 14", 12"

Low-E



Mahogany

FCM81200-LE
8'0": 3'0"

Low-E



Mahogany

FCM81200SL-LE
8'0": 14", 12"

Blackstone.



Smooth

S894
8'0": 3'0"

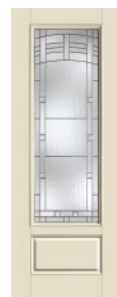
Blackstone.



Smooth

S894SL
8'0": 14", 12"

Maple Park.



Smooth

S85898
8'0": 3'0"

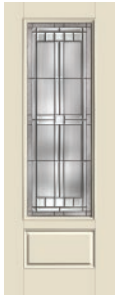
Maple Park.



Smooth

S85898SL
8'0": 14", 12"

Saratoga™



Smooth
S891 
8'0": 3'0"

Saratoga™



Smooth
S891SL 
8'0": 14", 12"

Wellesley™



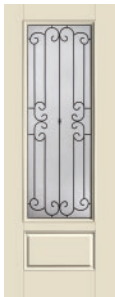
Smooth
S892 
8'0": 3'0"

Wellesley™



Smooth
S892SL 
8'0": 14", 12"

Riserva.



Smooth
S8529 
8'0": 3'0"

Riserva.



Smooth
S8545SL 
8'0": 14", 12"

Kensington™



Smooth
S902 
8'0": 3'0"

Kensington™



Smooth
S902SL 
8'0": 14", 12"

Axis.



Smooth
S81646 
8'0": 3'0"

Axis.



Smooth
S81646SL 
8'0": 14", 12"

Privacy with SDLs



Smooth
S881XK 
8'0": 3'0"

Reeded
S881XK 
8'0": 3'0"

Satin Etch
S881XE 
8'0": 3'0"

Privacy with SDLs



Smooth
S881XKSL 
8'0": 14", 12"

Reeded
S881XKSL 
8'0": 14", 12"

Satin Etch
S881XESL 
8'0": 14", 12"

Privacy



Smooth
S880XK 
8'0": 3'0"

Reeded
S880XK 
8'0": 3'0"

Satin Etch
S880XE 
8'0": 3'0"

Privacy



Smooth
S880XKSL 
8'0": 14", 12"

Reeded
S880XKSL 
8'0": 14", 12"

Satin Etch
S880XESL 
8'0": 14", 12"

Simulated Divided Lites



Smooth
S881-LE 
8'0": 3'0"

Simulated Divided Lites



Smooth
S881SL-LE 
8'0": 14", 12"

Low-E



Smooth

S880-LE
8'0": 3'0"

Low-E



Smooth

S880SL-LE
8'0": 14", 12"



8'0" 1/2 Glass



Fiber-Classic Mahogany Collection, Wellesley Glass, Door – FCM866, Sidelites – FCM874SL

Key

- ◆ Black Nickel
- Brushed Nickel
- LE Low-E

ADVANTA LITE FRAMES (ADV)

- ▤ Scrolled & Flat Advanta Lite Frame

Blackstone.



Mahogany

FCM863
8'0": 3'0"

Smooth
S81933P
8'0": 3'0"

Blackstone.



Mahogany

FCM863SL
8'0": 14", 12"

Smooth
S85912SL
8'0": 14", 12"

Maple Park.



Mahogany

FCM886
8'0": 3'0"

Smooth
S81939P
8'0": 3'0"

Maple Park.



Mahogany

FCM886SL
8'0": 14", 12"

Smooth
S85918SL
8'0": 14", 12"

Saratoga™



Mahogany

FCM888
8'0": 3'0"

Smooth
S81938P
8'0": 3'0"

Saratoga™



Mahogany

FCM888SL
8'0": 14", 12"

Smooth
S85917SL
8'0": 14", 12"

Wellesley™



Mahogany

FCM866
8'0": 3'0"

Smooth
S81941P
8'0": 3'0"

Wellesley™



Mahogany

FCM866SL
8'0": 14", 12"

Smooth
S85922SL
8'0": 14", 12"

Riserva.



Smooth
S8581
8'0": 3'0"

Mahogany

FCM8581
8'0": 3'0"

Riserva.



Smooth
S8583SL
8'0": 14", 12"

Mahogany

FCM8583SL
8'0": 14", 12"

Concorde™



Smooth
S81942P
8'0": 3'0"

Mahogany

FCM891
8'0": 3'0"

Concorde™



Smooth
S85920SL
8'0": 14", 12"

Mahogany

FCM891SL
8'0": 14", 12"

Kensington™



Smooth
S8149
8'0": 3'0"

Mahogany

FCM8149
8'0": 3'0"

Kensington™



Smooth
S867SL
8'0": 14", 12"

Mahogany

FCM867SL
8'0": 14", 12"

Axis.



Smooth
S81654
8'0": 3'0"

Mahogany

FCM81654
8'0": 3'0"

Axis.



Smooth
S81654SL
8'0": 14", 12"

Mahogany

FCM81654SL
8'0": 14", 12"

Privacy



Reeded
FCM862XK
8'0": 3'0"

Satin Etch
FCM862XE
8'0": 3'0"

Mahogany
Rainglass

FCM862XR
8'0": 3'0"

Privacy



Reeded
S81929PXX
8'0": 3'0"

Satin Etch
S81929PXE
8'0": 3'0"

Smooth
Rainglass

S81929PXR
8'0": 3'0"

Privacy



Reeded
FCM862XKSL
8'0": 14", 12"

Satin Etch
FCM862XESL
8'0": 14", 12"

Mahogany
Rainglass

FCM862XRSL
8'0": 14", 12"

Privacy



Reeded
S85910XKSL
8'0": 14", 12"

Satin Etch
S85910XESL
8'0": 14", 12"

Smooth
Rainglass

S85910XRSL
8'0": 14", 12"

Low-E



Smooth
S81929P-LE
8'0": 3'0"

Mahogany

FCM862-LE
8'0": 3'0"

Low-E



Smooth
S85910SL-LE
8'0": 14", 12"

Mahogany

FCM862SL-LE
8'0": 14", 12"

Smooth-Star®

8'0" Craftsman & Solid Panel



Smooth-Star, Riserva Glass, Door – S8508, Finish – Cypress

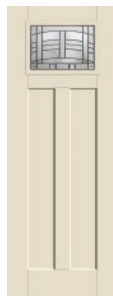
Key

- ◆ Black Nickel
- Brushed Nickel
- ✗ Wrought Iron
- XK Reeded
- XE Satin Etch
- XR Rainglass
- LE Low-E
- └ Flat Frame

ADVANTA LITE FRAMES (ADV)

- └ Scrolled & Flat Advanta Lite Frame
- └ Flat Advanta Lite Frame

Maple Park.



Smooth

S82630 └ ◆ ■
8'0": 3'0"

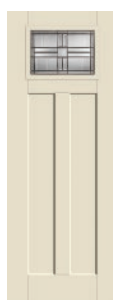
Maple Park.



Smooth

S8609 ◆ ■
8'0": 3'0"

Saratoga™



Smooth

S82660 └ ◆ ■
8'0": 3'0"

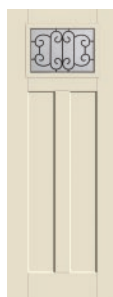
Saratoga™



Smooth

S8602 ◆ ■
8'0": 3'0"

Riserva.



Smooth

S82670 └ ✗ ■
8'0": 3'0"

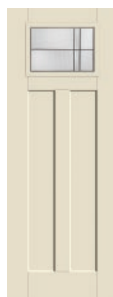
Riserva.



Smooth

S8508 └ ✗ ■
8'0": 3'0"

Axis.



Smooth

S82620 └ ◆ ■
8'0": 3'0"

Axis.



Smooth

S81650 └ ◆ ■
8'0": 3'0"

Note: Product images show exterior side of door.

Privacy with SDLs



Rainglass
S8605XR
8'0": 3'0"

Smooth
Satin Etch

S8605XE
8'0": 3'0"

Privacy with SDLs



Rainglass
S8606XR
8'0": 3'0"

Smooth
Satin Etch

S8606XE
8'0": 3'0"

Privacy with SDLs

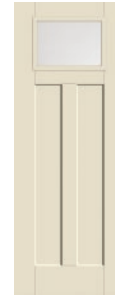


Rainglass
S8607XR
8'0": 3'0"

Smooth
Satin Etch

S8607XE
8'0": 3'0"

Privacy



Rainglass
S82610XR
8'0": 3'0"

Smooth
Satin Etch

S82610XE
8'0": 3'0"

Simulated Divided Lites



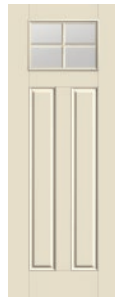
Smooth
S8605-LE
8'0": 3'0"

Simulated Divided Lites



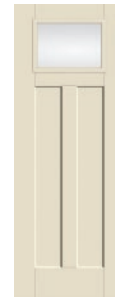
Smooth
S8606-LE
8'0": 3'0"

Simulated Divided Lites



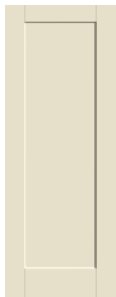
Smooth
S8607-LE
8'0": 3'0"

Low-E



Smooth
S82610-LE
8'0": 3'0"

8' 1 Panel Shaker



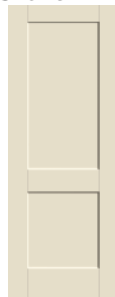
Smooth
S81100
8'0": 3'0"

8' 2 Panel Craftsman Shaker



Smooth
S84800
8'0": 3'0"

8' 2 Panel Square Top Shaker



Smooth
S8120
8'0": 3'0"

8' 2 Panel Plank Soft Arch



Smooth
S8201
8'0": 3'0"



Smooth-Star®

8'0" Craftsman & Solid Panel

Key

XE..... Satin Etch

XR..... Rainglass

LE..... Low-E

└..... Flat Frame

ADVANTA LITE FRAMES (ADV)

└..... Scrolled & Flat Advanta
Lite Frame

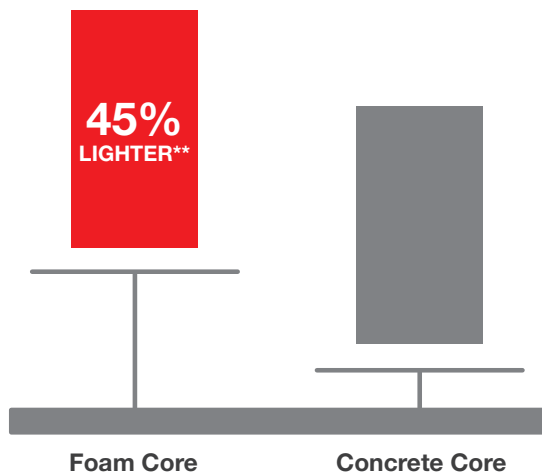
SIMULATED DIVIDED LITES (SDL)

└..... Simulated Divided Lites

Therma-Tru® Fire-Rated Doors

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 door styles.

- Smooth-Star® 20-minute Fire-rated fiberglass doors are constructed with a polyurethane foam core that reduces overall door slab weight by 45% for easier handling and installation.**



Therma-Tru offers an industry-leading selection of Fire-rated doors certified to carry the Warnock Hersey Mark.

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.

For California Projects

Therma-Tru Smooth-Star 20-minute Fire-rated fiberglass doors meet or exceed building codes and regulations specific to the state of California, including:

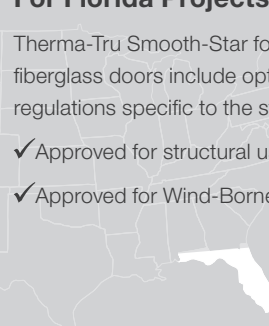
- ✓ California Wildland Urban Interface (WUI) requirements.
- ✓ California Air Resources Board (CARB) formaldehyde regulations.
- ✓ California State Fire Marshall test CA SFM 12-7A-1.



For Florida Projects

Therma-Tru 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).



*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 third-party Intertek (Warnock-Hersey) listing reports, visit thermatru.com/performance.

6'8" FIRE DOORS

2 Panel Square Top - 20-Minute



Smooth

SSF220
6'8": 3'0", 2'8"

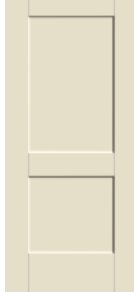
1 Panel Shaker - 20-Minute



Smooth

SSF1100
6'8": 3'0", 2'8"

2 Panel Square Top Shaker - 20-Minute



Smooth

SSF120
6'8": 3'0", 2'8"

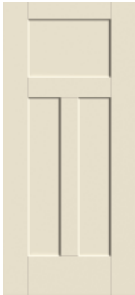
2 Panel Plank Soft Arch - 20-Minute



Smooth

SSF205
6'8": 3'0", 2'8"

2 Panel Craftsman Shaker - 20-Minute



Smooth

SSF4800
6'8": 3'0", 2'8"

2 Panel Craftsman - 20-Minute



Smooth

SSF600
6'8": 3'0", 2'8"

6 Panel - 20-Minute



Smooth

SSF160
6'8": 3'0", 2'8"

8'0" FIRE DOORS

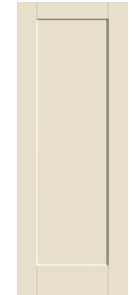
8' 2 Panel Square Top - 20-Minute



Smooth

SSF8220
8'0": 3'0", 2'8"

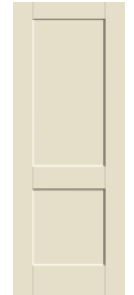
8' 1 Panel Shaker - 20-Minute



Smooth

SSF81100
8'0": 3'0", 2'8"

8' 2 Panel Square Top Shaker - 20-Minute



Smooth

SSF8120
8'0": 3'0", 2'8"

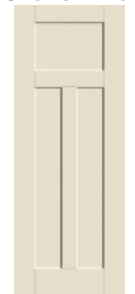
8' 2 Panel Plank Soft Arch - 20-Minute



Smooth

SSF8205
8'0": 3'0", 2'8"

8' 2 Panel Craftsman Shaker - 20-Minute



Smooth

SSF84800
8'0": 3'0", 2'8"

8' 2 Panel Craftsman - 20-Minute



Smooth

SSF8600
8'0": 3'0", 2'8"

8' 6 Panel - 20-Minute



Smooth

SSF8160
8'0": 3'0", 2'8"

Smooth-Star®

6'8" & 8'0" Fire Doors

Key

.....20-Minute Fire-Rated

Note: Product images show exterior side of door.

Composite Door Frame*

featuring Tru Guard™ Composite Technology

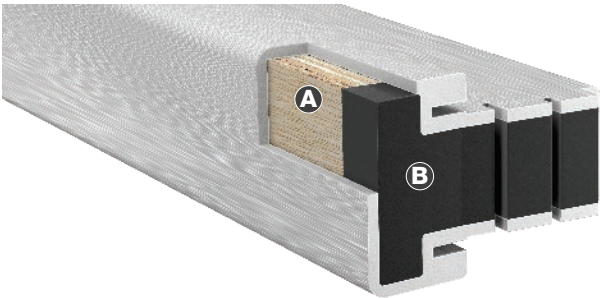


1 Brickmould 2 Jamb 3 Mullions 4 Cove Mould



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.



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.

Available Textures

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.



Therma-Tru Products & Applications	Warranty For First Homeowner	Warranty Riders Transferable 1x to Second Homeowner
Composite Door Frame + Classic Craft. Door + Components	 Frame + Door + Components	Lifetime 1x Transferable Full-System Rider Frame + Door + Components
Composite Door Frame + Fiber-Classic., Smooth-Star., Pulse. Fiberglass Door + Components	 Frame + Door + Components	10-Year Transferable Full-System Rider Frame + Door + Components

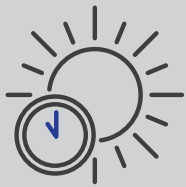
*See your Therma-Tru seller for details on product availability.
 Note: See your Therma-Tru seller or visit www.thermatru.com for details on available product sizes and options, limited warranties and exclusions, and Rider. Frame-only warranty option for customers without a Therma-Tru door system.

Fiberglass Door Systems Built for Safety & Security

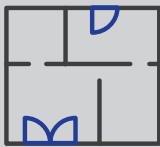
Did you know?



On average, a home is burglarized in the U.S. every 45 seconds.¹



More than half of home burglaries occur during the daytime.²



How do burglars enter the home?

34% Front Door³
22% Back Door³

Protect the home and everything in it, from family and pets to valuables and keepsakes. Therma-Tru products are designed for durability and enhanced security with pieces and parts engineered as a complete system.

Therma-Tru Composite Door Frame

More reliable and up to 50% stronger on average than standard wood door frames when withstanding a simulated forced entry attempt by kicking in the door.*

- Features full-length jambs with no finger joints for more reliable performance, and a continuous composite material that will not deteriorate over time, like wood.
- Entries with a wooden door frame are more susceptible to being kicked in as compared to a Therma-Tru composite door frame, giving burglars access to your home within seconds.
- Wood jambs typically have finger joints. These areas where two pieces of wood come together are structurally weaker when compared to a single continuous material that runs the entire length of the jamb.



Therma-Tru Wood Jamb



Therma-Tru Composite Jamb



Scan to see our products put to the test.

Pendulum Impact Test



Therma-Tru Fiberglass Door Slab

- Built with enhanced lock blocks to help ensure proper handleset reinforcement, combined with lock and hinge stiles that increase rigidity and stability.
- Will not dent or rust, nor will it warp, split, crack or rot.

Therma-Tru Glass

- Options feature double- or triple-pane construction and include two panes of tempered glass for enhanced safety and performance.

Up to 30% more resistant to kick-ins than standard steel doors.**

Features durable construction that can withstand impact by absorbing and deflecting the force.**

*Comparison of pendulum impact test results for Therma-Tru composite door frame and standard finger-jointed Pine wood door frame, both with similar pre-hung doors.

**Comparison of pendulum impact test results for Therma-Tru doors in steel versus fiberglass. Visit www.thermatru.com for details.

¹Source: FBI Uniform Crime Reporting Program, "2019 Crime in the United States."

²Source: FBI Uniform Crime Reporting Program, "2019 Crime in the United States," Table 7.

³Source: www.asecurelife.com

A Complete Door System

A Therma-Tru® door with genuine Therma-Tru parts is more than just a beautiful door. It's a complete door system – from the glass to the hinges – made to perform as good as it looks.

**LIFETIME
LIMITED
WARRANTY**
TRANSFERABLE
Classic Craft

**LIFETIME
LIMITED
WARRANTY**
Fiber-Classic &
Smooth-Star



Standard Door Frame

1 Frame Options

We can help you choose the right frame for your door system.



2 Removable Weatherstrip

Our resilient design compresses when closed and springs back when open. It's protected by a durable jacket for long-lasting sealing power.



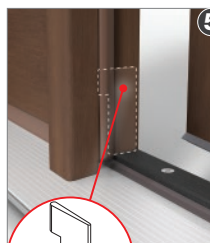
3 Hardware

Choose from beautiful options that will complement the look of your home and help bring you security and peace of mind.



4 Ball-Bearing Hinges

Hinges with ball-bearings protect each hinge pivot, offering added support and stability to help keep your door opening and closing smoothly.



5 7-Shape Corner Seal Pads

(In-swing Only) This innovative design creates a protective air pocket that helps prevent a vacuum from wicking moisture up the weatherstrip.



6 Composite Adjustable Sills

These allow flexibility to adjust the sill cap vertically to close gaps, helping to maintain a tight seal between the sill and the bottom of the door.



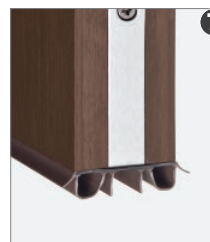
Standard Mullion



Composite Mullion

Mullion Options

Mullions not only give the hinges and lock a place to anchor, they come in a range of sizes. See our catalog for a full range of options available.



7 Dual-Bulb / Dual-Fin Bottom Sweep

(In-swing Only) Two bulbs compress to sit tight against the sill, while two fins act like walls to form barriers and a built-in rain deflector pushes moisture away.

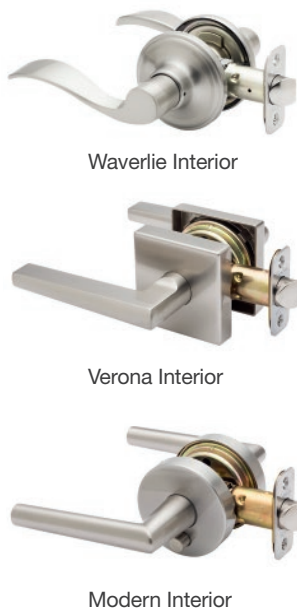
Hardware Options

Copper Creek combines style, function & value into the highest quality residential and light commercial locksets available. Professional Builders and Remodelers know that Copper Creek has "The Lock on Excellence."

Grip-Style



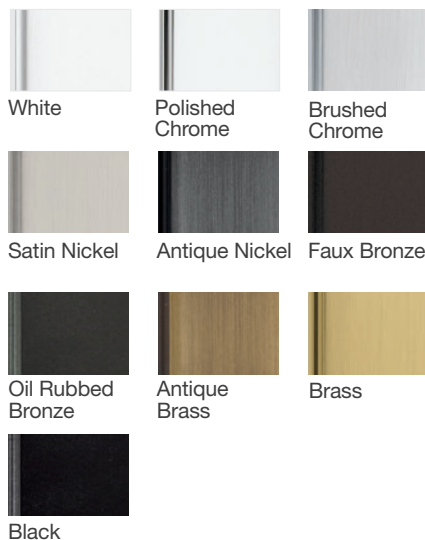
Levers



Finish Options

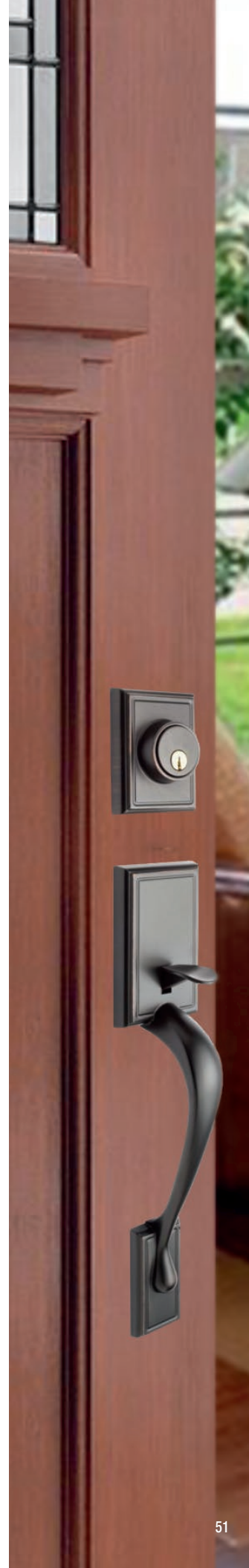


Finish Options



*Euro Handleset is only offered in Black and Satin Nickel.

Note: All trademarks are property of their respective owners. Copper Creek is not covered under Windsor entry doors' or Thermo-Tru's warranty, visit www.coppercreekhardware.com for more information.





Helping Homes Stand Out

PrismaGuard® Stain (Shown on Classic Craft Fir Grain).

Brings the authentic look of wood to life with rich tones that add dimension to enhance wood grain doors.



Lasting beauty and color.

Using specialized equipment, PrismaGuard stains and paints are tested to help deliver a consistent high-end appearance perfect for wood-grained or smooth door surfaces.



Resistance against wear and tear.

PrismaGuard finish is subjected to a simulation of everyday use to provide a durable high-end, low-maintenance finish that protects the door from normal wear and tear.



Protection from the elements.

Therma-Tru simulates exposure to harsh environments to help verify that PrismaGuard finish coating protects the door from the elements, preserving its color for years to come.



Confidence on the coast.

Therma-Tru simulates a highly corrosive atmosphere to help ensure PrismaGuard finish can withstand the damaging effects of high-salt environments near the coast.

Finished for Lasting Beauty

10 YEAR
LIMITED
WARRANTY
TRANSFERABLE
Classic Craft

10 YEAR
LIMITED
WARRANTY
Fiber-Classic,
Smooth-Star,
Pulse & Steel



Durable
Topcoat



Professional
Application

Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing.



Helping Homes Stand Out

PrismaGuard® Paint

Delivers a pop of color, allowing you to tailor the look to make a beautiful lasting impression.



Lasting beauty and color.

Using specialized equipment, PrismaGuard stains and paints are tested to help deliver a consistent high-end appearance perfect for wood-grained or smooth door surfaces.



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Smooth-Star,
Pulse & Steel



Durable
Topcoat



Professional
Application



Please provide the
paint company
name, paint color
and color # with
your order

Note: Finish colors may vary from an actual application due to fluctuations in finishing or printing.

Product Details

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/NWDA 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 E842, 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 sunlight.

Decorative Glass & Wrought Iron – Each Therma-Tru decorative glass unit is handcrafted by skilled artisans replicating Old World techniques. Each piece is a unique work of art and many things that would appear to be imperfections (small bubbles, lines and waves within the glass) are normal and are part of the 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, Impact-rated 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.

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 WBDP- (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. Fiberglass and Steel Door Systems Residential Limited Warranty: Fiberglass – Classic Craft., Fiber-Classic., Smooth-Star. and Pulse. Door Systems; Steel – Pulse., Profiles., and Traditions 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-Tru. Composite Door Frame featuring Tru-Guard. Composite Technology Limited Warranty Transferable Rider to Fiberglass Door Systems Limited Warranty for Residential and Multi-Resident Premises: Classic Craft., Fiber-Classic., Smooth-Star. and Pulse. Fiberglass Door Systems

Installation, Finishing & Maintenance

Therma-Tru doors and sidelites come unfinished. 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.

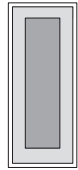
Entry Doors

Single In-swing

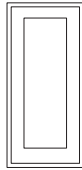
Mas. Opg. - With BM
Unit Dimension
Rough Opg.
Frame

3-0 3/4	3-4 3/4	4-5 3/4	4-5 3/4	4-7 3/4	4-7 3/4	5-6 3/4	5-10 3/4
3-0	3-4	4-5	4-5	4-7	4-7	5-6	5-10
2-10 1/4	3-2 1/4	4-3 1/4	4-3 1/4	4-5 1/4	4-5 1/4	5-4 1/4	5-8 1/4
2-9 1/2	3-1 1/2	4-2 1/2	4-2 1/2	4-4 1/2	4-4 1/2	5-3 1/2	5-7 1/2

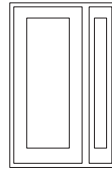
6-11 9/16
6-11 1/16
6-10 5/16
6-9 13/16



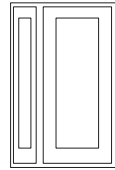
*2-8 x 6-8



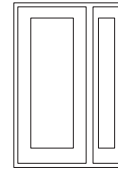
3-0 x 6-8



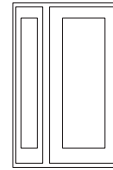
3-0 x 6-8
12" SIDELITE



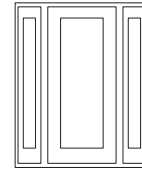
3-0 x 6-8
12" SIDELITE



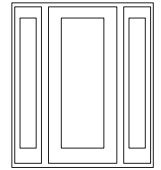
3-0 x 6-8
14" SIDELITE



3-0 x 6-8
14" SIDELITE

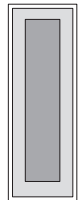


3-0 x 6-8
12" SIDELITES

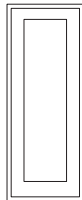


3-0 x 6-8
14" SIDELITES

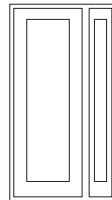
8-3 9/16
8-3 1/16
8-2 5/16
8-1 13/16



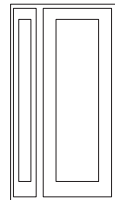
*2-8 x 8-0



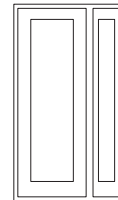
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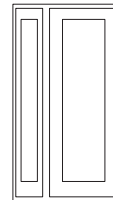
3-0 x 8-0
12" SIDELITE



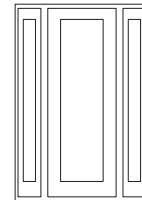
3-0 x 8-0
12" SIDELITE



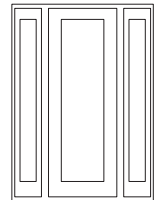
3-0 x 8-0
14" SIDELITE



3-0 x 8-0
14" SIDELITE



3-0 x 8-0
12" SIDELITES



3-0 x 8-0
14" SIDELITES

NOTES:
ALL ARE BASED ON HYBRID SIZING
SUBTRACT 13/16" FOR DOORS WITH HANDICAP SILLS
ELEVATIONS MAY DIFFER DUE TO PRODUCT TYPE AND & STYLE

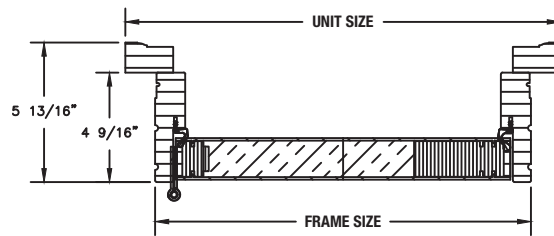
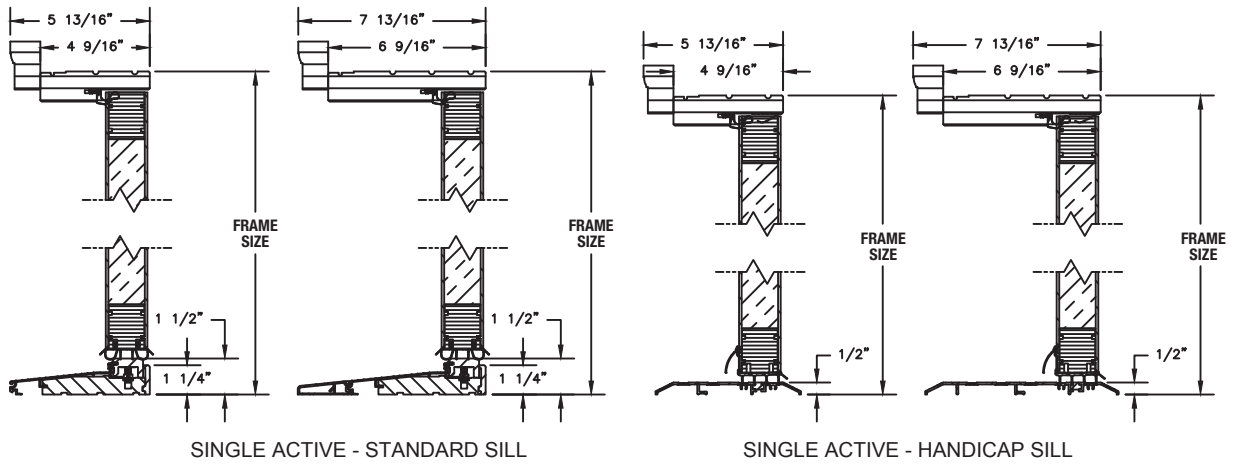
* 2-8 WIDTH
FIRE RATED ONLY

All sizes and specifications subject to change without notice.

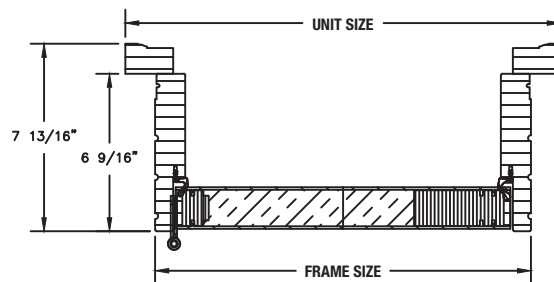
Single In-swing

Technical Drawings

Classic Craft Single In-swing



1 PANEL JAMB



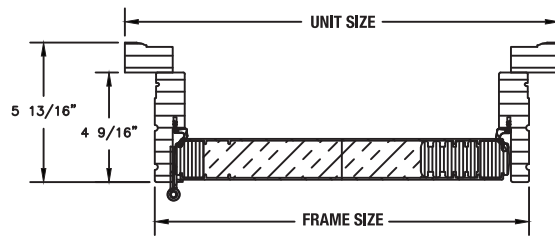
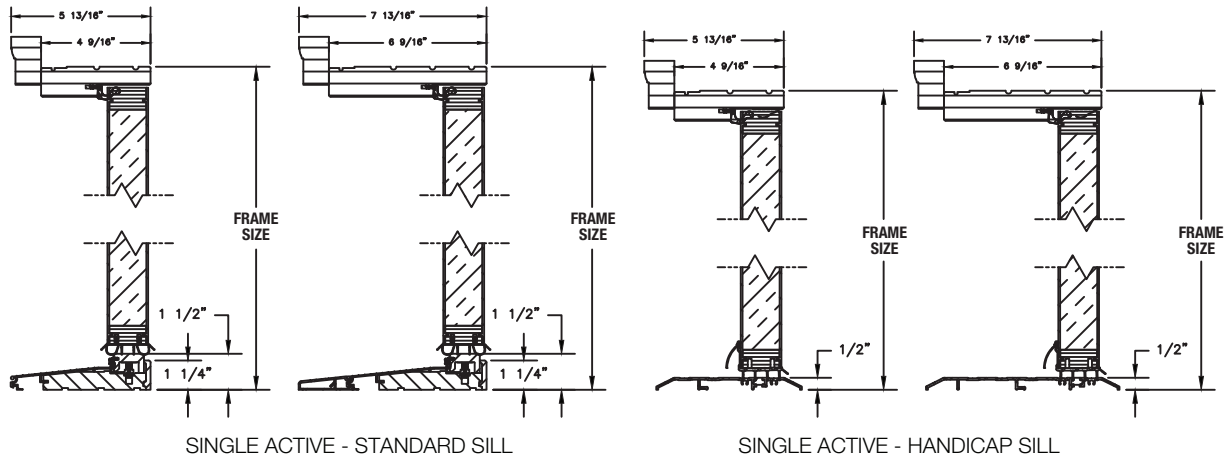
1 PANEL JAMB

All sizes and specifications subject to change without notice.

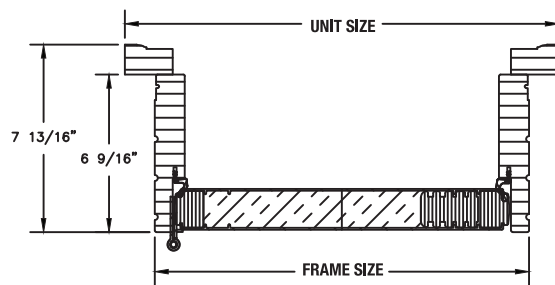
Single In-swing

Technical Drawings

Fiber-Classic® and Smooth-Star® Single In-swing



1 PANEL JAMB



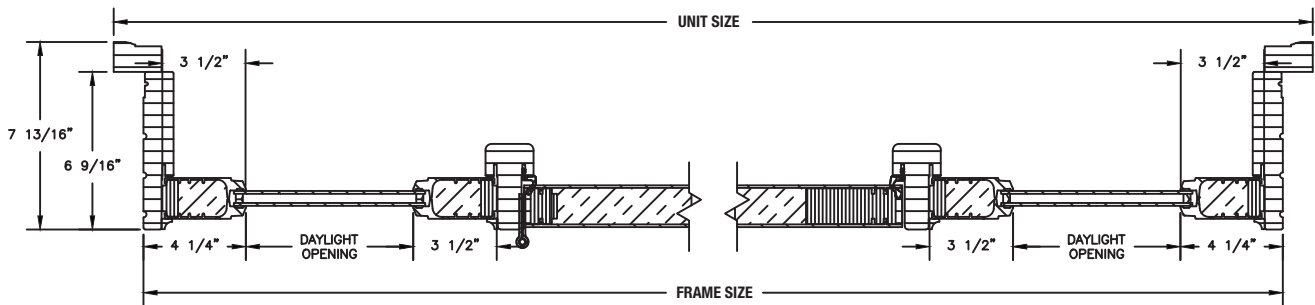
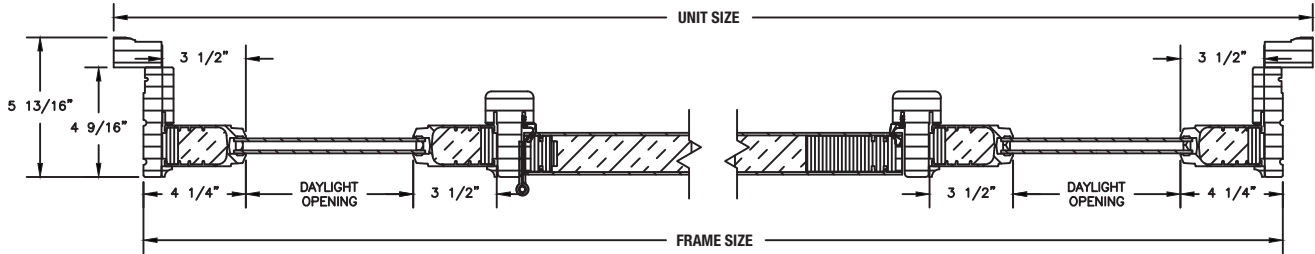
1 PANEL JAMB

All sizes and specifications subject to change without notice.

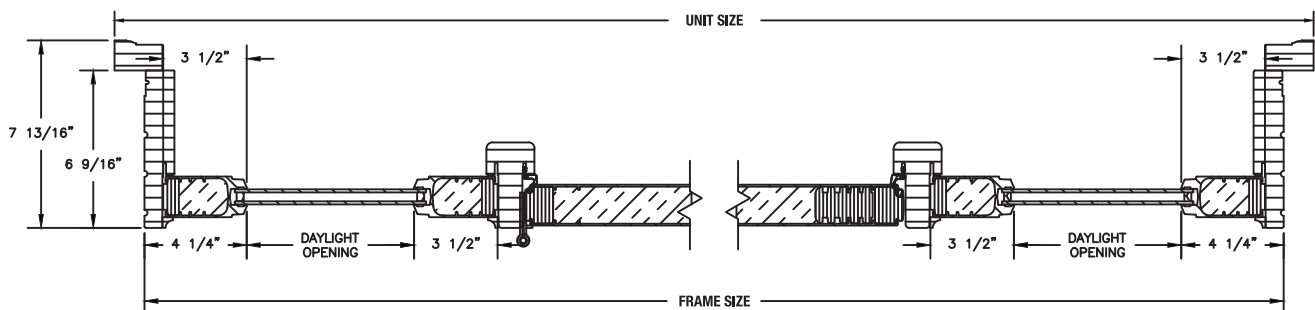
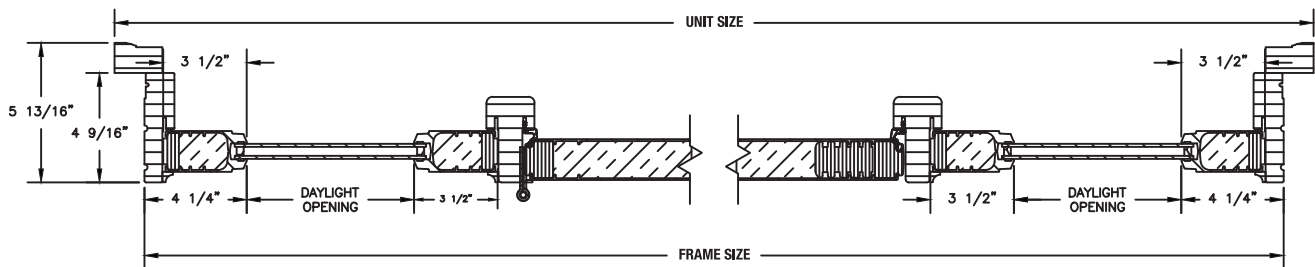
Single In-swing with Fixed Sidelites

Technical Drawings

Classic Craft. Single In-swing with Fixed Sidelites



Fiber-Classic. and Smooth-Star. Single In-swing with Fixed Sidelites



All sizes and specifications subject to change without notice.

Entry Doors

French, Double, & Triple In-swing

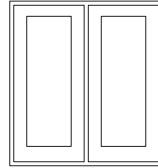
Mas. Opg. - With BM
Unit Dimension
Rough Opg.
Frame

6-5 7/16
6-4 11/16
6-2 15/16
6-2 3/16

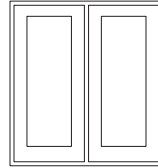
6-5 3/4
6-5
6-3 1/4
6-2 1/2

9-6 3/4
9-6
9-4 1/4
9-3 1/2

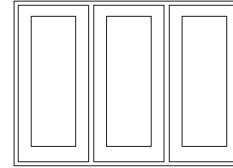
6-11 9/16
6-11 1/16
6-10 5/16
6-9 13/16



6-0 x 6-8
FRENCH

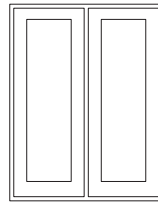


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DOUBLE

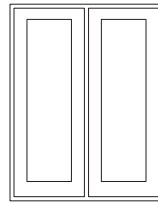


9-0 x 6-8
TRIPLE

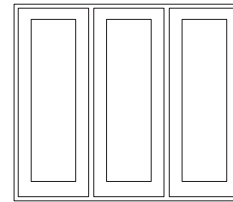
8-3 9/16
8-3 1/16
8-2 5/16
8-1 13/16



6-0 x 8-0
FRENCH



6-0 x 8-0
DOUBLE



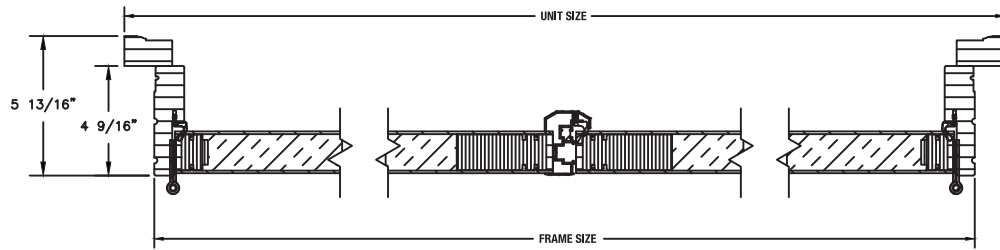
9-0 x 8-0
TRIPLE

NOTES:
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SUBTRACT 13/16" FOR DOORS WITH HANDICAP SILLS
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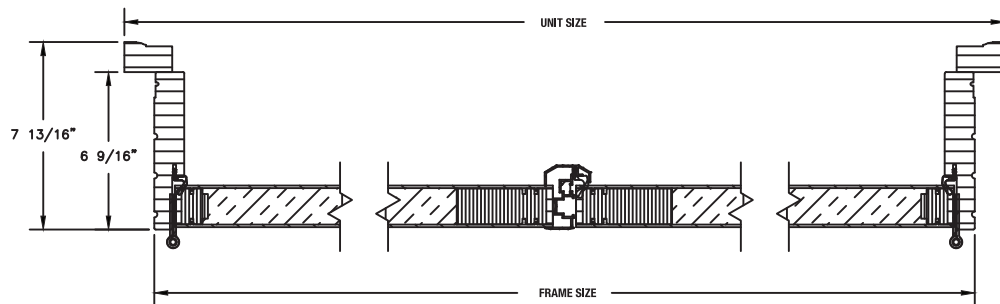
French & Double In-swing

Technical Drawings

Classic Craft® French In-swing

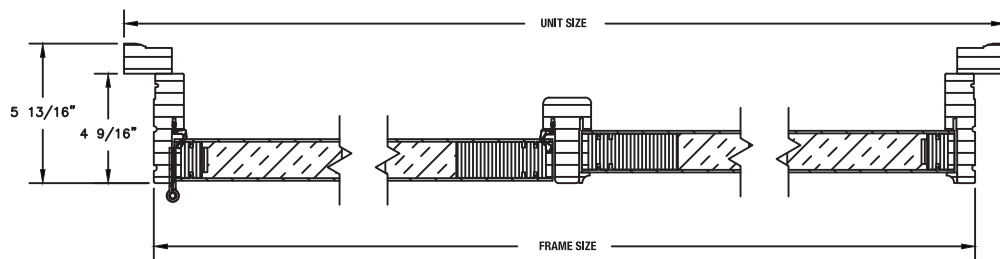


FRENCH IN-SWING: 4 9/16 JAMB

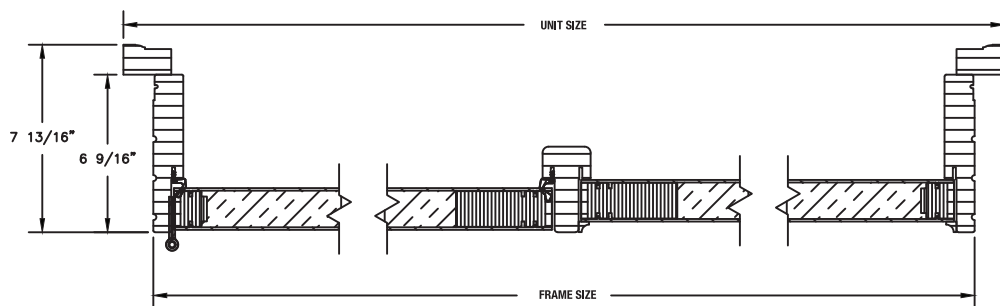


FRENCH IN-SWING: 6 9/16 JAMB

Classic Craft® Double In-swing



DOUBLE IN-SWING: 4 9/16 JAMB



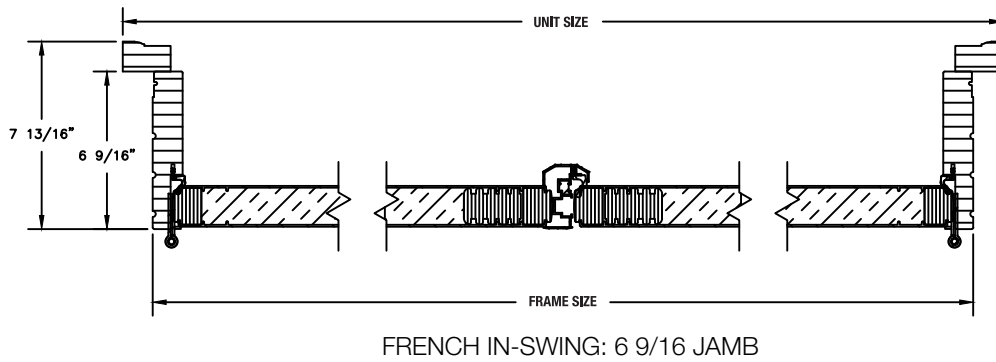
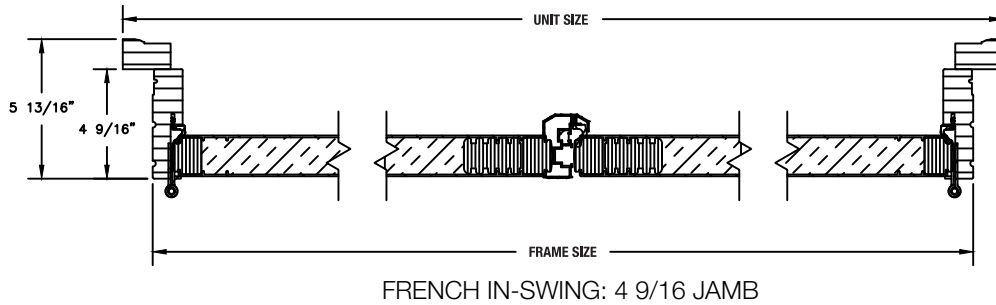
DOUBLE IN-SWING: 6 9/16 JAMB

All sizes and specifications subject to change without notice.

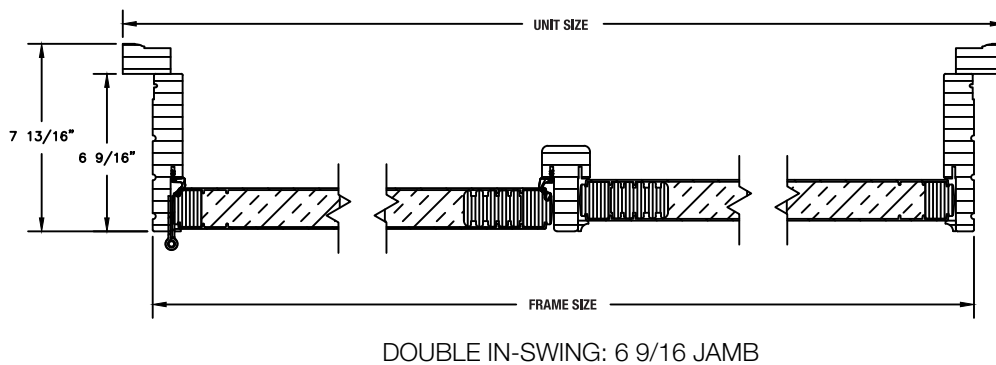
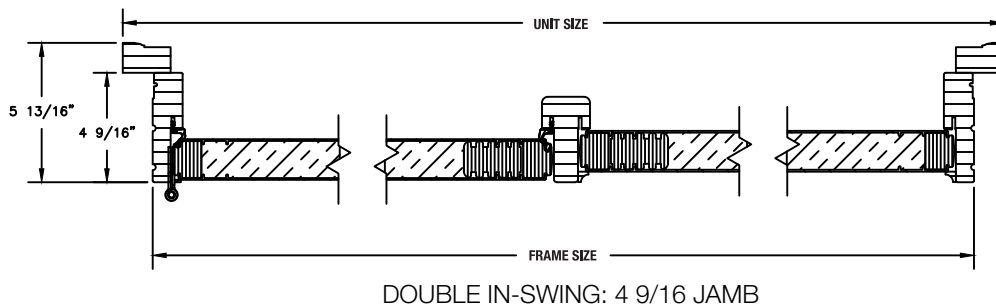
French & Double In-swing

Technical Drawings

Fiber-Classic® and Smooth-Star® French In-swing



Fiber-Classic® and Smooth-Star® Double In-swing

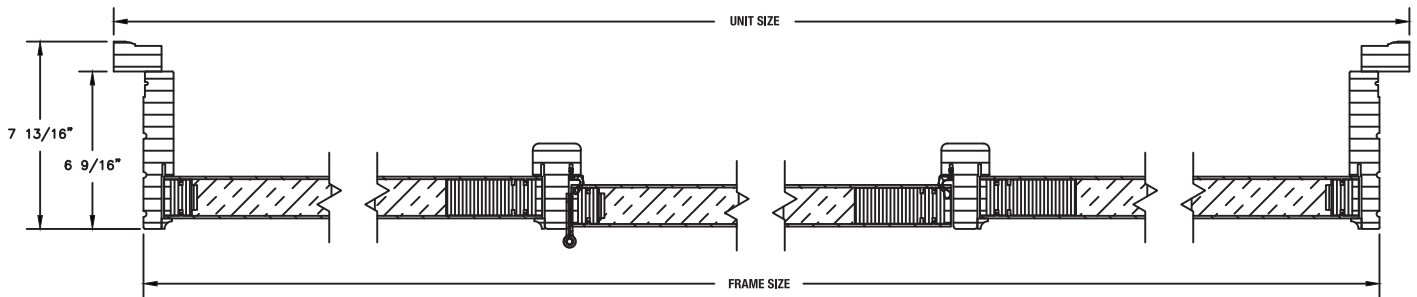
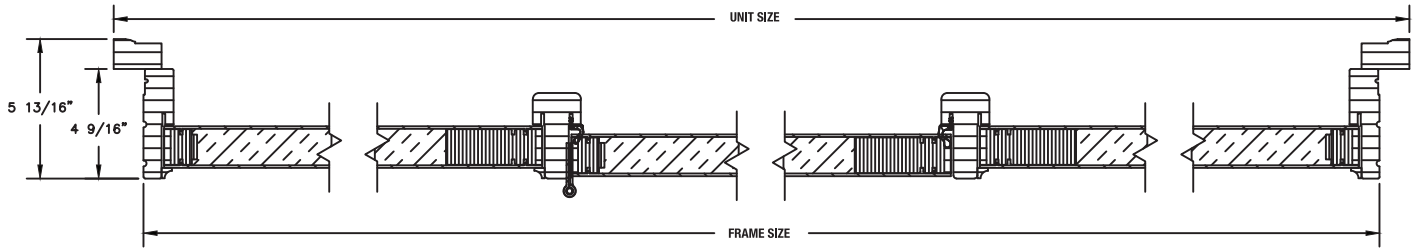


All sizes and specifications subject to change without notice.

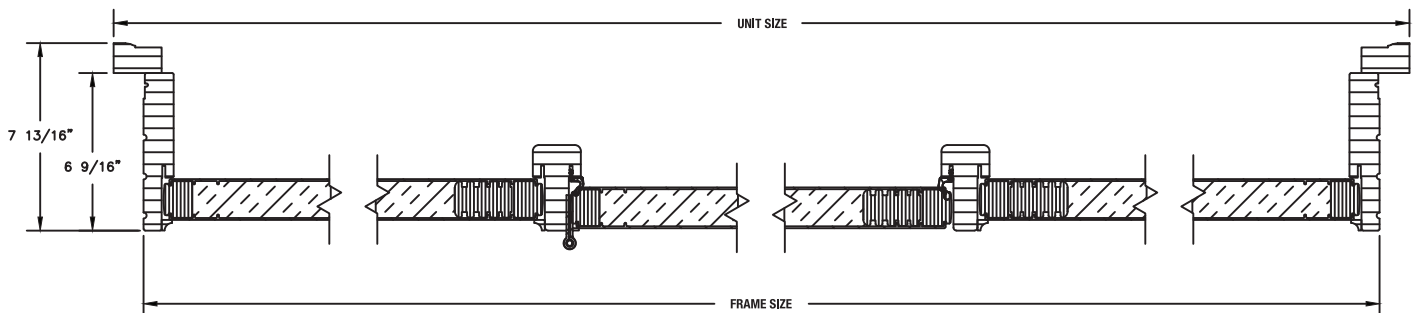
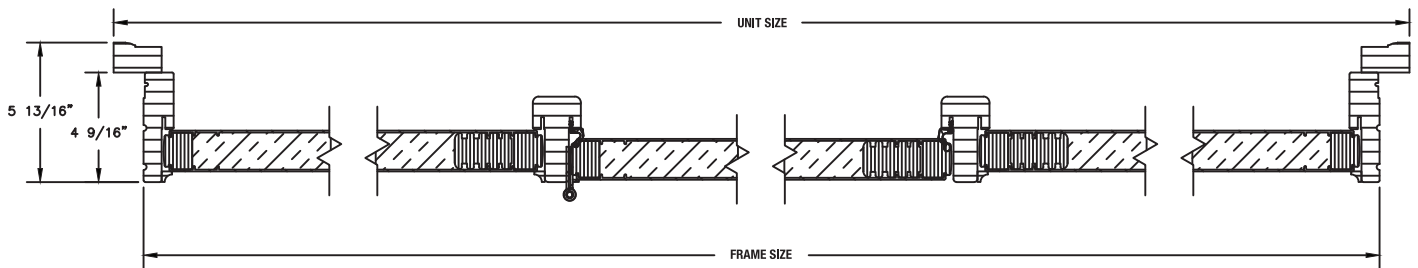
Triple In-swing

Technical Drawings

Classic Craft Triple In-swing



Fiber-Classic. and Smooth-Star. Triple In-swing



All sizes and specifications subject to change without notice.

Entry Doors

In-swing Sidelites

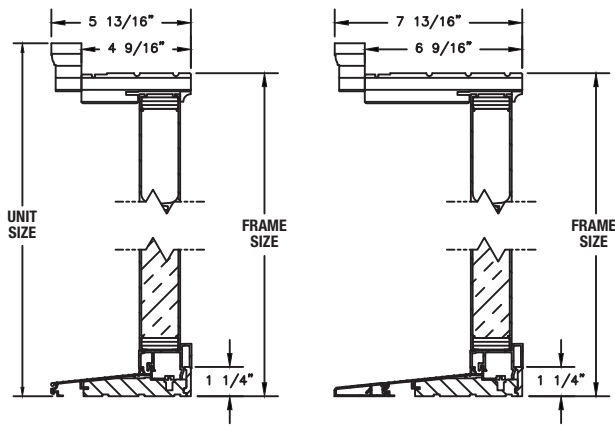
Mas. Opq. - With BM Unit Dimension Rough Opq. Frame		1-4 3/4	1-6 3/4
		1-4	1-6
		1-2 1/4	1-4 1/4
		1-1 1/2	1-3 1/2
6-11 9/16		12"	
6-11 1/16		12"	
6-10 5/16		12"	
6-9 13/16		12"	
8-3 9/16		12"	
8-3 1/16		12"	
8-2 5/16		12"	
8-1 13/16		12"	

NOTES:
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 SUBTRACT 13/16" FOR DOORS WITH HANDICAP SILLS
 ELEVATIONS MAY DIFFER DUE TO PRODUCT TYPE AND & STYLE

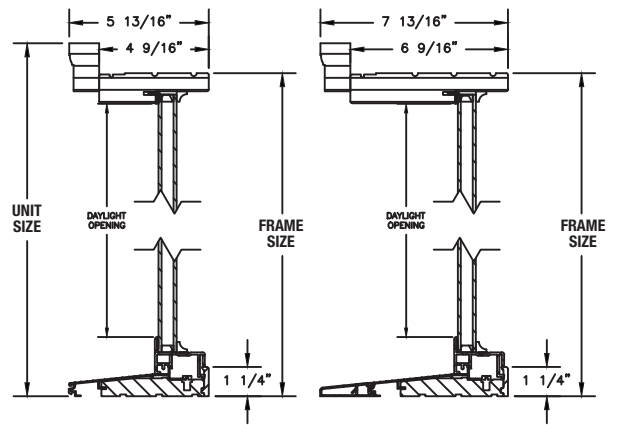
Fixed & Direct Set Sidelites

Technical Drawings

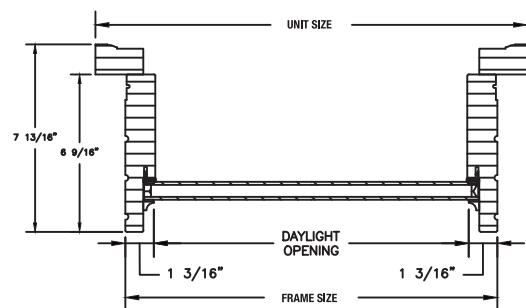
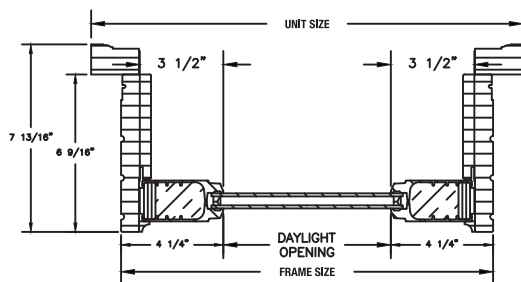
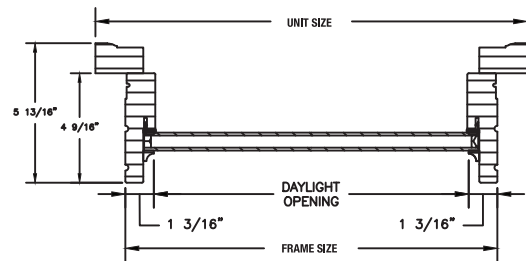
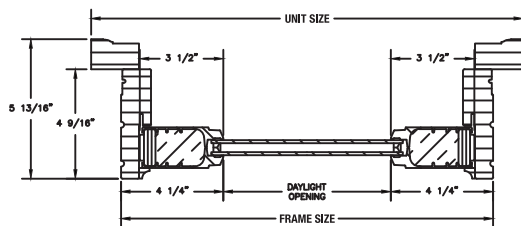
Classic Craft, Fiber-Classic, and Smooth-Star.



FIXED SIDELITE



DIRECT SET SIDELITE

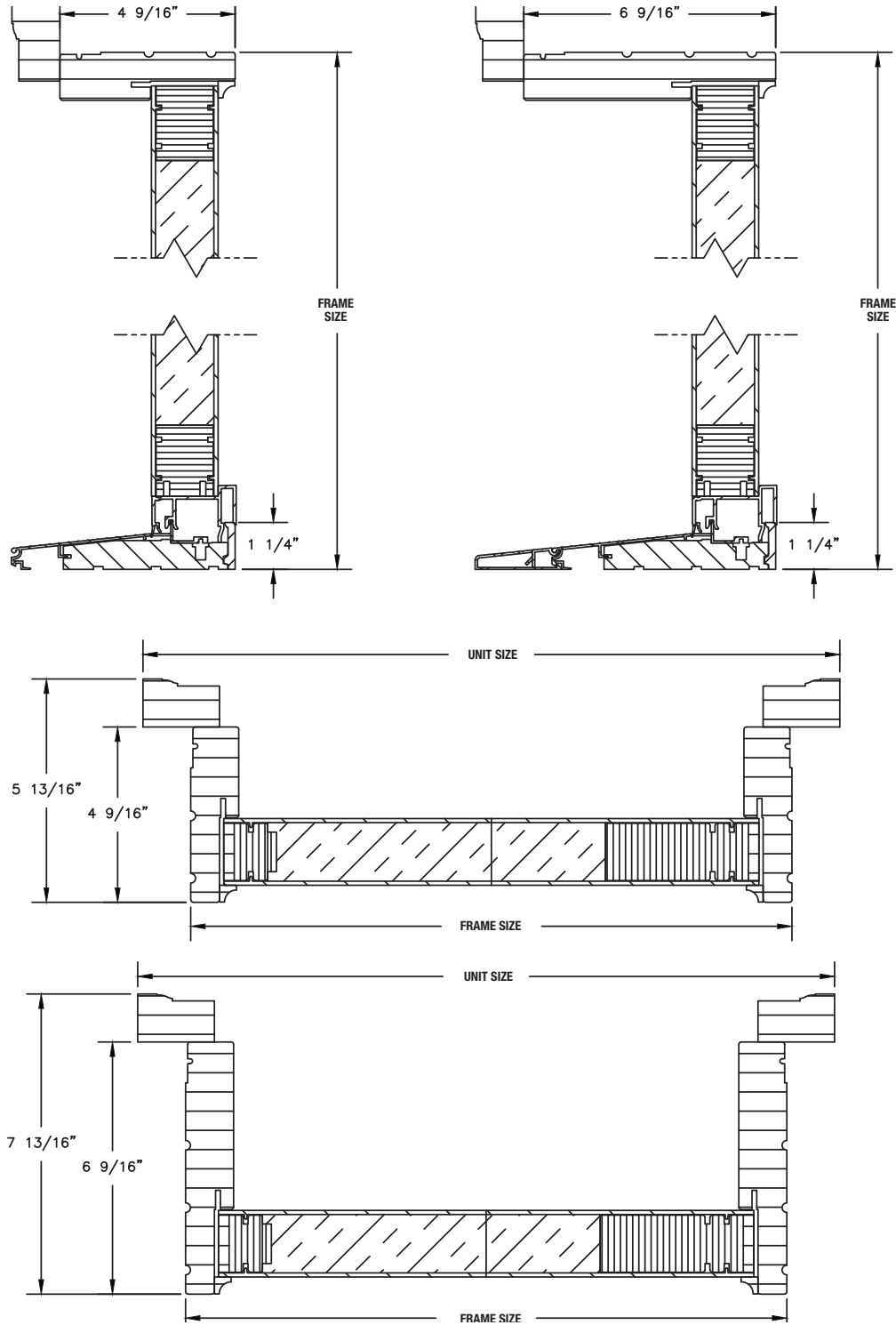


All sizes and specifications subject to change without notice.

Fixed Sidelites

Technical Drawings

Classic Craft.

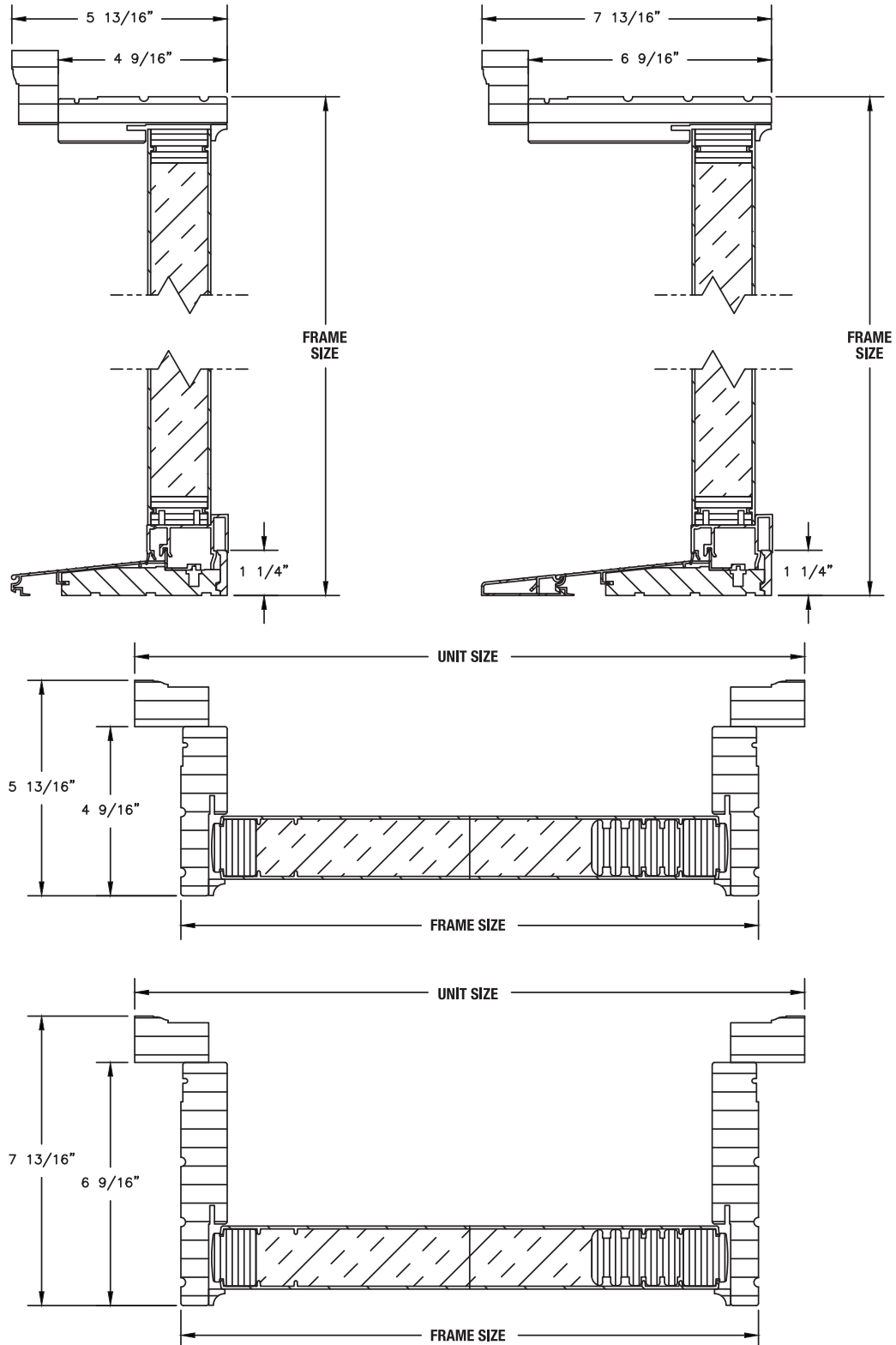


All sizes and specifications subject to change without notice.

Fixed Sidelites

Technical Drawings

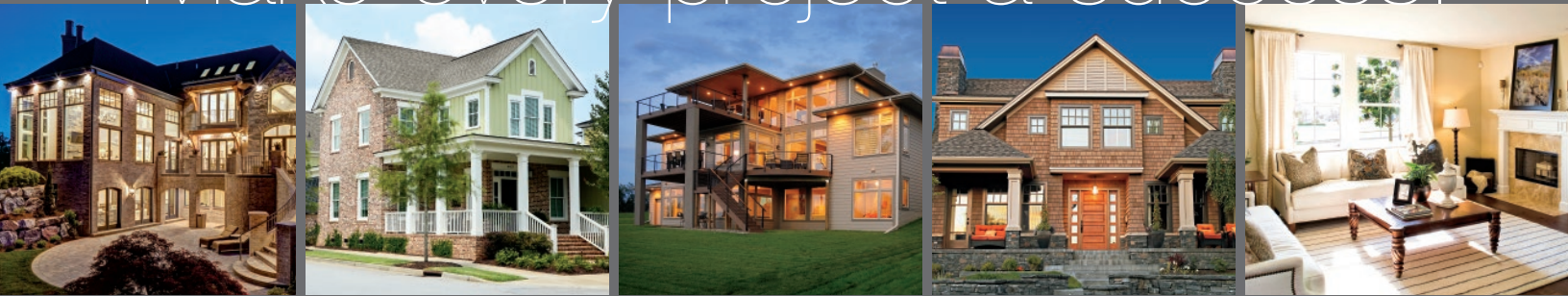
Fiber-Classic. and Smooth-Star.



All sizes and specifications subject to change without notice.

Windsor Windows & Doors has distinct product lines for every application. New construction. Room additions. Window replacement. Windsor has the solutions to help meet any home building or home improvement need. Discover all of the products we have to offer.

Make every project a success.



Pinnacle

The strength and beauty of natural wood define our elite Pinnacle line of products. Crafted from the finest pine, alder and fir, Pinnacle windows and doors add a measure of elegance to any home.

From subtle to showy, Pinnacle products are endlessly customizable through an array of finishes, hardware, shapes, grille options, cladding colors, glass and trim options, allowing the perfect window or door to be created.

Homeowners can choose from the technologically advanced Pinnacle Select, the durable and damage resistant Pinnacle wood clad or Pinnacle primed, which arrives ready to be painted.

Legend

Legend products are constructed from solid cellular PVC, creating the traditional look and feel of painted wood with the low maintenance and strong durability of vinyl. Our windows are protected against rotting, warping, cracking or swelling with a 25-year warranty. Legend products are well suited for both new construction and historical renovation.

Legend HBR products combine the strength and durability of our Legend cellular PVC frame with a wood clad sash. This powerful hybrid offers a low-maintenance exterior with a beautiful wooden interior.

Next Dimension

Next Dimension Signature windows and doors are robust, reliable products that offer the resilience of extruded multi-chambered vinyl. Enhanced components and sturdy construction add strength and stability. Homeowners enjoy exceptional performance and energy efficiency.

Next Dimension Classic is available in single and double hung units, sliders and sliding patio doors. What makes Next Dimension Classic unique is its sloped sill, tilt sash, brickmould profile frame and decorative features, such as a profiled inner grille and simulated divided lite.

Next Dimension Pro vinyl windows and patio doors are designed for light commercial, multi-family and residential applications, all at a highly competitive price. Vinyl extrusions ensure superior weathering, durability and color retention. Construction features are built in to reduce maintenance, add strength and security, and maximize weather resistance.

All Next Dimension vinyl products are available in white or clay, as well as seven exterior colors (white, ivory, tan, bronze, cinnamon, hunter green and black). Our vinyl windows are highly rated for performance and many even offer commercially rated performance. All of our vinyl products are low maintenance and are backed by a lifetime limited warranty.

Revive™ Pocket Replacement Windows

There's a lot to love about a home – its unique character, timeless details and genuine craftsmanship. Drafty, unsightly windows can easily steal away from the beauty of these features. That's where Revive pocket replacement windows come into the picture.

Each window can be transformed with stunning Windsor quality in about an hour – with fewer worries about disturbing any treasured wood trim or other interior and exterior features. And because they're meticulously built to order with customizable features in three high-quality materials (wood clad, hybrid and vinyl), Windsor Revive pocket replacement windows are a fast, uncomplicated upgrade.

Revive Sash Replacement Kit

Replace old, drafty, inefficient double hung sashes with energy efficient, dual pane sashes. Windsor's Revive Sash Replacement Kit makes updating easy, allowing homeowners to leave existing interior trim and plaster in place. Choose from three different replacement sashes: versatile primed wood, durable aluminum clad or low-maintenance cellular PVC. Revive sashes feature EZ Tilt, which provides fast access for hassle-free cleaning.

For more information on all of our products, visit us at www.windsorwindows.com.

THERMA-TRU® DOORS

thermatru.com

1-800-THERMA-TRU (843-7628)

1750 Indian Wood Circle
Maumee, OH 43537



#thermatru

Cover: Classic Craft Fir Grain, Arborwatch Glass,
Door – CC9100, Sidelites – CCA1423SL, Finish – Autumn
Harvest; Dentil Shelf

Right: Classic Craft Mahogany Grain, Low-E Glass with
SDLs, Doors – CCM306CAL, CCM306CAR, Finish – Lynx,
360 Rotations

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established by the National Fenestration Rating Council (NFRC).

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