

Fiberglass Entry Systems

 **TUCKER**TM
DOOR & TRIM, LLC



TUCKER™

DOOR & TRIM, LLC



Our Mission

Tucker Door and Trim is dedicated to customer satisfaction through service, integrity and innovations in the wholesale building material market.

Who We Are

Tucker Door and Trim LLC is a wholesale door, window and trim distributor throughout the southeast United States. Our distribution network covers the entire state of Georgia along with portions of South Carolina, North Carolina, Alabama, Tennessee, and Florida. Tucker Door has two facilities: the main facility is located in Monroe, Ga. and the secondary facility is located in Albany, Ga.

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The Tucker Door system uses the best in class components (doors, doorglass, frames, thresholds) to provide our customers and yours the best the industry has to offer. These components provide superior look and enduring performance for today's home building demands that vary from market to market. Day in and day out, you can depend on Tucker Door to provide you with the better solution.

Best-in-Class Entry Components



Doors and Sidelights

- Available in various wood species...mahogany, fir, clear pine, and knotty alder (inquire about custom species that are available)
- Available in 6-8, 7-0, and 8-0 heights; 1-3/4" to 2-1/4" thick; various widths (inquire about special heights and width options)
- Available in steel and fiberglass (smooth, woodgrain, fir grain, and mahogany grain)
 - Fiberglass features 6 sides no wood exposure
 - Fiberglass available in flush glazed options
 - Fire rated steel and fiberglass doors available
 - Standard and custom SDL options available

Frame

- Available in various wood species...mahogany, fir, primed, clear pine, and knotty alder (inquire about custom species that are available)
- Available in 6-8, 7-0, 8-0 heights; 4-9/16" and 6-9/16" widths (inquire about special heights and width options)
- Available in composite (primed, stainable mahogany grain, stainable wood grain, and prefinished white)
- Available in 6-8, 7-0, 8-0 heights; 4-9/16" and 6-9/16" widths (inquire about special heights and width options)
- Fire rated jambs available in wood and composite materials

Trim

- Available in various wood species...mahogany, fir, primed, clear pine, and knotty alder (inquire about custom species that are available)
- Available in various profiles...BM180, 1-piece 1x4 and back band, 1 X4, 1 X 6, 1 X 8, 5/4 X 4, 5/4 X 6, 5/4 X 8 (inquire about custom profiles available)
- Available in composite (primed, stainable mahogany grain, stainable wood grain, and prefinished white)

Door Sill

- High performing high-dam sill system with composite substrate
- Available in various colors...mill, bronze, satin nickel, or brass
- Available in various widths and swings...4-9/16" or 6-9/16"; inswing or outswing
- ADA sills available

T-Astragal

- Available in various wood species...mahogany, fir, primed, clear pine, and knotty alder (inquire about custom species that are available)
- Available in the Endura Ultimate series (Ultimate, Hurricane Ultimate, and Multi-Point Ultimate) (see page 40 for additional information)
- The Ultimate is available in wood veneer species (pine, mahogany, VG fir, and clear alder)
- Available as a W&F multi-point upgrade option with various finish options (see page 41 for additional information)

Things to consider about doorglass

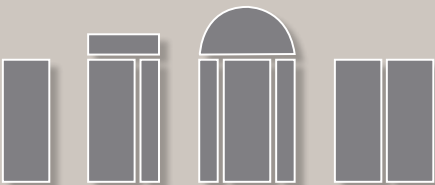
Glass Shapes & Sizes

Your door may be a rectangle, but your doorglass doesn't have to be. Our designs glass in sunbursts, ovals, arches, squares and rectangles too. Most designs come in several sizes from a small window to a full-view glass door.



Entry Configurations

It starts with a door and becomes an entry statement. Add a sidelight or two, a transom, or even a double door. There are dozens of ways to configure your entryway. The more glass you add, the more light you bring in.



6/8 Full Lights

DOORGLASS



686 22x64
687 20x64
624 14x64
636 22x64
919 20 1/2 x 56 1/32

3/4 Lights

SIDELIGHTS

DOORGLASS SIDELIGHT



969 13 3/4 x 53 1/2
690 8 x 64
694 7 x 64
607 22 x 48
949 15 1/2 x 39 1/2
422 8 x 48

1/2 Lites

DOORGLASS

SIDELIGHT



684 22x36
672 20x36
637 22x36
692 8x36

Craftsman

DOORGLASS

SIDELIGHT

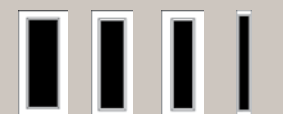


814 25x15 1/4
866 22x15 1/4
816 25x15 1/4
819 8x64

8/0 Full Lights

DOORGLASS

SIDELIGHT



612 22x80
496 20x80
487 14x80
493 8x80

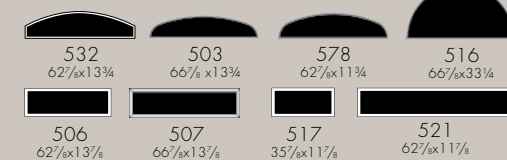
Misc Sizes

DOORGLASS



632 8x42
640 7 1/2 x 18 1/2
648 22x10
659 9 1/2 x 21 5/8

Transoms



532 62 7/8 x 13 3/4
503 66 7/8 x 13 3/4
578 62 7/8 x 11 3/4
516 66 7/8 x 33 3/4
506 62 7/8 x 13 3/8
507 66 7/8 x 13 3/8
517 35 7/8 x 11 7/8
521 62 7/8 x 11 7/8

Handcrafted Glass

We use handcrafted glass—clear, textured, beveled, and colored—in designs as varied as the people who buy them. Decorative glass is sealed between two panels of tempered safety glass, insulated for air- and water-tight performance.

Caming

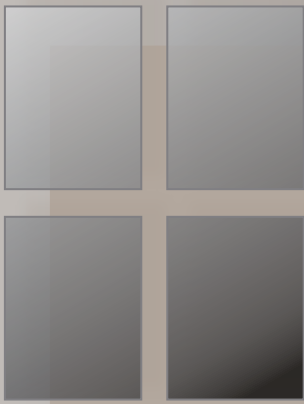
Caming—the metal work that joins glass—is an element of most designs. Look for designs with caming options that coordinate with your door hardware, light fixtures, or interior furnishings.

Light & Privacy

Our designs vary widely in the amount of light they bring in and the amount of privacy they afford. Each is given a privacy rating from 1 (clear) to 10 (opaque) so you can choose the right amount of light or opacity for you.

Privacy Rating = 7





Trisys[®] FRAME SYSTEM

by Western Reflections[®]

Painting & Staining

- The outer and cover frames feature FiberMate[®], a new material formulation for Western Reflections
- Requires no prep, no adhesion promoter, and no special primers
- Achieves the highest rating of 5 during cross hatch adhesion testing (ASTM D3359-02)

Material Performance

- Designed and tested to withstand extreme temperatures, safe for storm door applications
- Use with dark finishes without risk of deformation
- Optimized rib structure improves frame stiffness and design pressure performance

FIBERMATE[®]
LIFETIME WARRANTY

Ease of Assembly

- Designed to ensure rapid and accurate alignment of the outer and inner frames
- Design allows for easy adjustments and removal resulting in less time and money spent on field replacements
- Inner frame requires no staining or painting and features Western Reflection's HP material

Concealed Screws

- Clean design on both outer and cover frames
- Cover frame snaps securely to the inner frame using innovative clip system
- Saves time in assembly and pre-finishing

Dry Glaze Seal

- Features a foam gasket system that is air- and water-tight
- Precision-applied seal will not squeeze out
- Dry glaze seal allows for easy field replacement and reuse of system components
- Extreme weather tested

Painting & Staining

Material Performance

Ease of Assembly

Concealed Screws

Dry Glaze Seal



One System. Three Frames. One Solution.



EVOLVE™

Evolve® Frame In High Performance (Hp®) Material or Fiberpro® Oak Material

Evolve® frames provide superior rigidity and eliminate bothersome squeeze-out through the use of a compression foam tape seal. This latest innovation reduces scalloping, corner flare and warping.

Painting & Staining

HP® White

- For use in applications where painting and staining are not required
- Will not discolor; no need to paint or stain
- If painting or staining are required, an adhesion promoter is required

Fiberpro® Oak

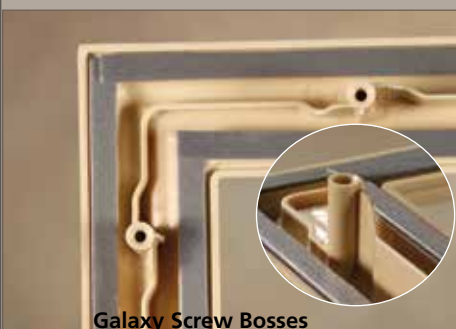
- Easily painted or stained without the need for adhesion promoter
- Must be painted or stained to prevent discoloration

Frame Features

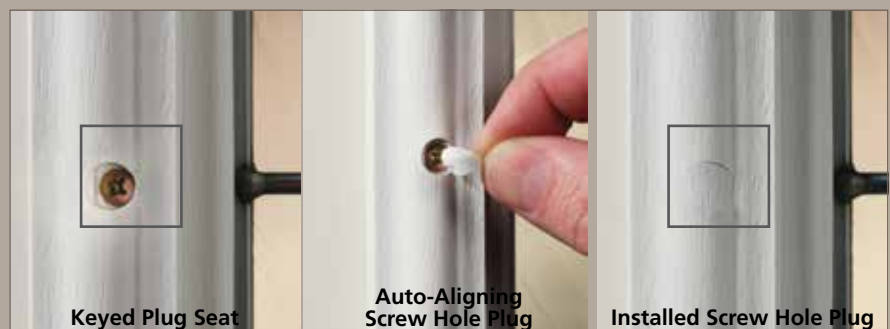
- Uses Compression Foam Tape Seal
- Unique frame rib and Galaxy screw-boss design
- Auto-aligning screw hole covers
- Traditional colonial frame profile
- UV resistant

Problems Solved

- The unique frame rib construction and placement of the Galaxy screw bosses reduce scalloping and corner flare that occurs with standard frame systems
- The compression foam tape seal eliminates messy oozing and squeeze-out associated with traditional wet caulk applications
- If damaged doorglass occurs, the compression foam tape allows for easy removal of the frame
- The problems associated with traditional, hard-to-install screw hole covers are eliminated with the auto-aligning and self-seating Evolve screw-hole covers



Galaxy Screw Bosses



Keyed Plug Seat

Auto-Aligning Screw Hole Plug

Installed Screw Hole Plug

In-Stock Decorative Doorglass

Dynasty

pg. 8

Fontana

pg. 9

Mission Ridge pg. 10



Pembrook

pg. 11

Princess Ann

pg. 12

Windsor

pg. 13



Dynasty

PLATINUM CAMING



Glue Chip Glass
Clear Chip Bevels

Privacy Rating = 7



■=STOCKED WITH
TRISYS® FRAME



DYN-PL
949



DYN-PL 2264 ■
DYN-PL 0764 ■/0864



DYN-PL 2236 ■
DYN-PL 0836 ■



DYN-PL 2248 ■
DYN-PL 0848 ■



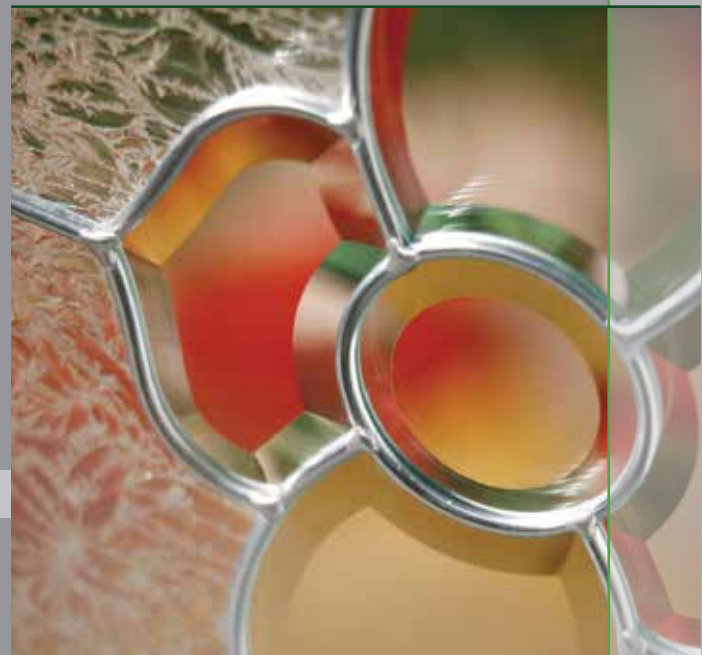
DYN-PL
542



DYN-PL
591



DYN-PL
919



 PATINA CAMING

Fontana

Privacy Rating = 5



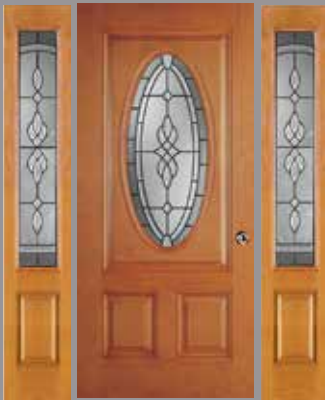
 Severe Weather®
Doorglass Available

Clear Bevels
Gray Renaissance
Clear Renaissance

■=STOCKED WITH
TRISYS® FRAME



FON-P
2210 AT



FON-P
949

FON-P
0848 ■



FON-P
2264 ■ / 2280

FON-P
0764 ■ / 0864 / 0880



FON-P
0842 CT

FON-P
0836

TRANSOM:
FON-P ELLIPSE
1/0 - 3/0 - 1/0

TRANSOMS:
FON-P RECTANGLE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2



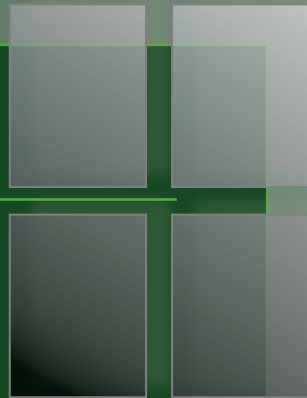
FON-P
2248 ■



FON-P
2236 ■

Mission Ridge

WIDE FLAT
PATINA CAMING



Bronze Soft Wave Glass
Clear Bevels
Micro Iced Granite Glass
Arctic Glass
Small Hammered Glass

Privacy Rating = 8
|-----○-----|

■=STOCKED WITH
TRISYS® FRAME



SON-P
2264 ■

SON-P
**0764 ■

**Standard frame profile



SON-P
*2215 ■

SON-P
*0764 ■

TRANSOM:
SON-P RECTANGLE

*Craftsman frame profile



WIDE FLAT
PATINA CAMING

Pembrook

Privacy Rating = 8



Severe Weather®
Doorglass Available

Arctic Glass
Micro-cubed Glass
Streamed Glass
Clear Bevels

■=STOCKED WITH
TRISYS® FRAME



PEM-P
2248 ■

PEM-P
0848 ■



PEM-P
2264 ■

PEM-P
0764 ■

TRANSOMS:
PEM-P RECTANGLE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2



Princess Ann

PLATINUM CAMING



Clear Bevels
Clear Soft Wave Glass
Glue Chip Glass

Privacy Rating = 7



Severe Weather®
Doorglass Available



■=STOCKED WITH
TRISYS® FRAME



GFD-PL
2236 ■

GFD-PL
0836 ■



GFD-PL
949 ■



GFD-PL
2264 ■/2280

GFD-PL
0764 ■/0864/0880

TRANSOMS:
GFD RECTANGLE
(Platinum Only)
1/0 - 3/0 - 1/0



GFD-PL
2248 ■

GFD-PL
0848 ■



GFD-PL
919 ■

PATINA CAMING

Windsor

Privacy Rating = 5



Gray Soft Wave Glass
Clear Soft Wave Glass
Clear Bevels

 Severe Weather®
Doorglass Available

■=STOCKED WITH
TRISYS® FRAME



WSR-P
2236 ■

WSR-P
0836 ■



WSR-P*
2264 ■/2064/2280 0764 ■/0864/0880



WSR-P
2248 ■

WSR-P
0848 ■



WSR-P
2210 AT

TRANSOMS:
WSR-P RECTANGLE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2

TRANSOM:
WSR-P ELLIPSE
1/0 - 3/0 - 1/0



WSR-P
949 ■



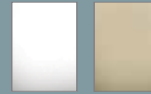
WSR-P
0842 CT



Light-Touch® ENCLOSED BLINDS



AVAILABLE IN
TAN OR WHITE



Severe Weather®
Doorglass available

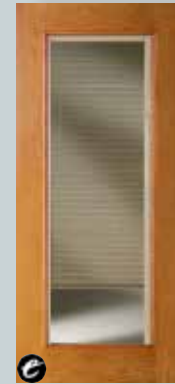


RAISE, LOWER & TILT

No Dusting!

- No cords; Safe for Children and Pets
- No dusting
- Single reduced travel operator for raise, lower and tilt
- Privacy Channels for complete privacy
- Energy efficient Warm-Edge Spacer system

20 YEAR GLASS SEAL WARRANTY



2236-TRLB
2/8 | 2/10 | 3/0

2264-2064-TRLB
2/6 | 2/8 | 2/10 | 3/0

0864-TRLB
1/0 | 1/2





ODL glass can be used in doors to meet ENERGY STAR® criteria.

IN-STOCK= ■
White Frame Only

6 Severe Weather®
Doorglass available



0864-RLB	0880-RLB	2264■/2064■-RLB	8' 2280■/2080■-RLB	1464■-RLB	8' 1480-RLB	2236■-RLB	0836-RLB	2248-RLB
1/0 1/2	1/0 1/2	2/6 2/8 2/10 3/0	2/8 3/0	2/0 2/4	2/0 2/4	2/8 2/10 3/0	1/2	2/8 3/0

Special Order Doorglass

Many other decorative styles and sizes available. Check with your sales representative for more information.

Ashbury pg. 17



Belle Mede pg. 18



Hutton pg. 19



Wyngate pg. 20



WROUGHT IRON

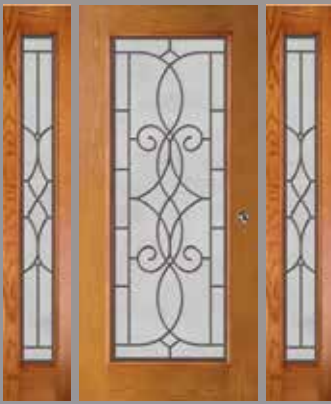
Ashbury

Granite Glass

Privacy Rating = 9



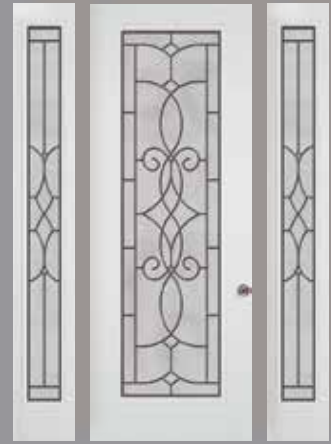
Special order only



ASH-WI 2264/2064 ASH-WI 0764/0864



ASH-WI 2248 ASH-WI 0848



ASH-WI 2280 ASH-WI 0880

TRANSOMS:
ASH-WI ELLIPSE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2



Belle Meade

WROUGHT IRON



Micro-Granite Glass or Clear Low-E Glass
Clear Bevel Transoms. See page 21

Privacy Rating = 0 or 9



Special order only

Severe Weather®
Doorglass Available



BLM
2248



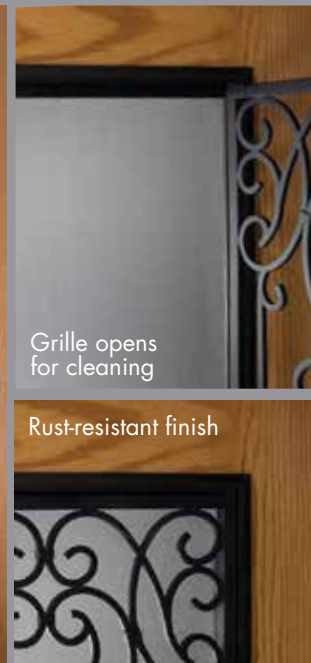
BLM 2280 BLM 0880



BLM 2264 BLM 0864

TRANSOMS:
BVL-P RECTANGLE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2

TRANSOM:
BVL-P ELLIPSE
1/0 - 3/0 - 1/0



Grille opens
for cleaning

Rust-resistant finish

Shown in Low-E clear glass for more light. Also available with Low-E micro-granite textured glass for more privacy.

Doorlite with external wrought iron grille.

OIL-RUBBED BRONZE

Hutton

Privacy Rating = 7



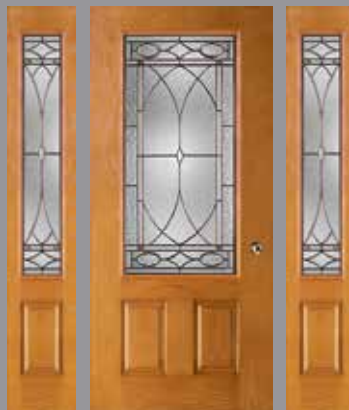
Arctic Glass, Bronze Soft Wave Glass, Hammered Glass, Micro-Iced Granite Glass, Seedy Glass, Clear Bevels

Special order only



HUT-ORB
2264

HUT-ORB
0764/0864



HUT-ORB
2248

HUT-ORB
0848



HUT-ORB
949

TRANSOMS:
HUT-ORB ELLIPSE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2



HUT-ORB
2236

HUT-ORB
0836

Wyngate

WROUGHT IRON



Micro-Granite Glass

Privacy Rating = 9



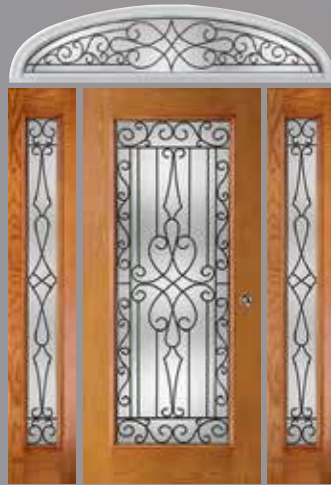
Special order only

Severe Weather®
Doorglass Available



WYN
2248

WYN
0848



WYN
2264/2064

WYN
0764/*0864



WYN
2280/2080

WYN
0880

TRANSOMS:
WYN RECTANGLE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2

TRANSOMS:
WYN ELLIPSE
1/0 - 3/0 - 1/0
1/2 - 3/0 - 1/2





Universal Transom

Universal transoms are designed to coordinate with almost any decorative glass entryway. Clear bevels are accented by patina, platinum, or brass caming.

IN-STOCK= ■



WINDSOR

WSR-P 2236 ■ WSR-P 0836 ■

TRANSOMS:
WSR-P RECTANGLE
1/0 - 3/0 - 1/0



IMPERIAL

IMP-PL 0764/0864 IMP-PL 2264

TRANSOMS:
BVL-PL Elipse
1/0 - 3/0 - 1/0



PLATINUM

BVL-PL ELLIPSE



PATINA

BVL-P ELLIPSE



PLATINUM

BVL-PL RECTANGLE



PATINA

BVL-P RECTANGLE

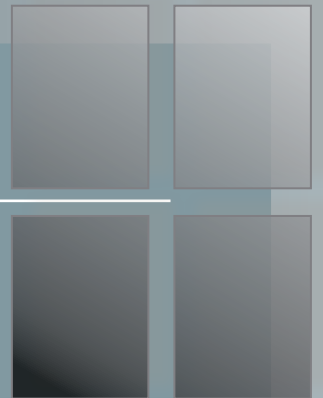


Shown: Universal transom in patina with Belle Meade.

TRIPLE-GLAZED DOORGLASS BLINDS & GRILLES BETWEEN GLASS

RAISE, LOWER & TILT
No Dusting!

AVAILABLE IN
WHITE



IN-STOCK= ■

LOW-E DOORGLASS 



11/16"
CONTOURED GRILLE
WITH LOW-E GLASS

- Suppresses sound with an STC* value of 37.
- Triple-glazed design reduces heat transmission by up to 28%.

20 YEAR WARRANTY

2236 ■ CGBG-BLD	2264-CGBG-BLD	2264 ■ CGBG-BLD	2236-BLD	2264-BLD
2/8 2/10 3/0	2/8 2/10 3/0	2/8 2/10 3/0	2/8 2/10 3/0	2/8 2/10 3/0

* STC = Sound Transmission Coefficient. See www.odl.com for more information.



ODL glass can be used in doors to meet ENERGY STAR® criteria.



Side operator raise, lowers and tilts the blind. 11/16" Contoured Grille



Blinds completely disappear into top valance when fully raised.

Code Compliant Doorglass

STRUCTURAL: Severe Weather® doorglass is certified for use in a wide range of entrance systems.

THERMAL: Our glass with Low-E coating meets Energy Star criteria.

Severe Weather® Doorglass

MEETS HVHZ AND D.O.D. BLAST STANDARDS.

Severe Weather® Doorglass is certified for use in a range of entrance systems to meet Florida and Texas wind-borne requirements in areas where wind speeds can exceed 150mph. Meets DP±66 wind and missile impact code requirements. It also meets Department of Defense minimum anti-terrorists blast standards. See www.odl.com for installation details and test reports.

Laminated Glass

FOR STRENGTH AND LOW SOUND TRANSMISSION

The Sound Transmission Class (STC Value) for ODL Severe Weather® Doorglass is 37, and is independent of doorglass size. Third party test reports are available at www.odl.com. ODL Severe Weather® Doorglass meets the ASTM C1172 standard for laminated glass. During the stringent laminated manufacturing process, inherent marks may appear. Slight bubbles, lines or surface imperfections are not considered glass defects. Some Clear Doorglass options available in Low-E.



Hurricane Impact Frame

Available in a white powder coat which provides enhanced adhesion characteristics for painting. U.S. PATENT #5636484

Thermal Performance

For improved thermal performance we offer the option of Low-E glass, available in blinds, grilles between glass, privacy and clear glass.

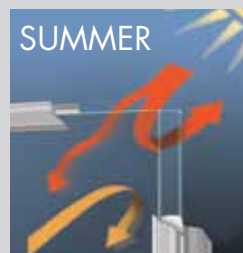
Missile Impact Testing

The missile impact test fires an 8-foot long 2"x4" at 50 feet per second at designated spots on the doorglass and door slab. The entire unit must remain intact through 9000 pressure cycles and also pass water-infiltration, structural loading, and forced air-infiltration tests.

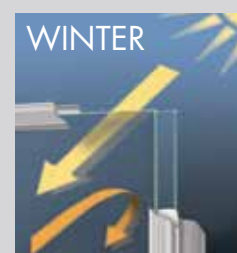
*** TEST DATA AVAILABLE UPON REQUEST**

LOW-E DOORGLASS

Available as a clear doorglass option, Low-E glass is made with an invisible thin metallic coating that blocks heat flow. A proven energy saver, Low-E glass reduces air conditioning costs by reducing solar transmissions in the summer. In the winter, it reduces heat loss to the outside and allows solar energy to pass inside. Available in Severe Weather®, Blinds and Shades, Grilles Between Glass, and Clear Doorglass. See www.odl.com for specific thermal performance information.



- Reduces direct sun rays
- Reduces cooling loss
- Blocks re-radiated solar heat
- Filters UV rays



- Allows solar energy in
- Reduces as much as 71% of heat loss
- Reduces drafts & cold spots



Reduces Fabric Fading

Low-E glass protects fabrics, carpets and all coverings from fading by blocking up to 61% of harmful ultra-violet rays.



Reduce Solar Heat Gain

In cold weather, Low-E glass stays warm on the inside, minimizing cold spots and convection currents.



Reduces Condensation

Cold glass and warm, moist indoor air can cause damaging condensation. Low-E glass keeps glass warmer, reducing condensation.

The Green Building Initiative (GBI) is a nonprofit organization whose mission is to accelerate the adoption of building practices that result in energy-efficient, healthier and environmentally sustainable buildings by promoting credible and practical green building approaches for residential and commercial construction.



ODL glass can be used in doors to meet ENERGY STAR® criteria.



Severe Weather® Doorglass

Many other decorative styles and sizes available. Check with your sales representative for more information.
All Severe Weather® Doorglass is special order



PRINCESS ANN
Platinum



GFD
2264 H

STRATFORD
Antique Brass



STA
2264 H

LONDON
Patina



LON
2264 H

WYNGATE
Black Wrought Iron



WYN
2264 H

LAUREL
Platinum or Brass



LRL
2264 H

GEORGETOWN
Patina



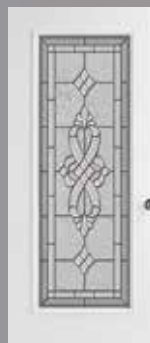
GTN
2264 H

FONTANA
Satin Nickel



FON
2264 H

WINDSOR
Patina or Platinum



WSR
2264 H

LEIGHTON
Patina



LEI
2264 H

PEMBROOK
Wide Flat Patina



PEM
2264 H

ELAN
Patina



EIN
2264 H

REFLECTIONS
Patina



RGC
2264 H





Severe Weather[®] Doorglass

DOORGLASS BLINDS

Raise, Lower, & Tilt



2236-RLB

2264/2064/1464-RLB
(1464-RLB Low-E not available)

2280/2080/1480-RLB
(487-RLB Low-E not available)

0864-RLB/
0764-BL
(tilt only)

GRILLES BETWEEN GLASS



2236-GBG
9-light

2248-GBG
12-light

2264/2064/1464-GBG
10-light

2264/2064-GBG
15-light

2280/2080/1480-GBG
12-light

2280/2080-GBG
18-light

0764-GBG
5-light

0880-GBG
6-light

PRAIRIE STYLE

Grilles Between Glass



2236-PIM

2264/2064-PIM

2280-PIM

0764-PIM

GRAY GLASS

Turtle Code Compliant



2236-SG-SG

2264/2064-SG-SG

2280/2080-SG-SG

0764-SG-SG

0880-SG-SG



Indicates Turtle Code Compliant

Product meets Turtle Code Compliant requirements.

CLEAR GLASS



2210-CL

2236-CL

2248-CL

2264/2064/1464-CL

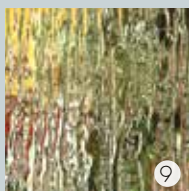
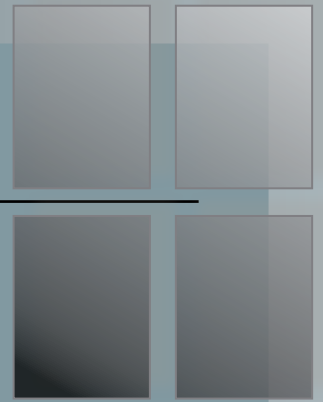
2280/2080/1480-CL

0764-CL

0880-CL

OPTICKS PRIVACY GLASS

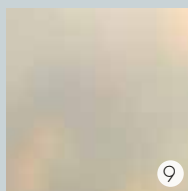
 LOW-E DOORGLASS



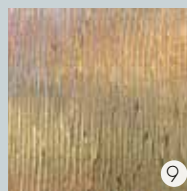
Rainglass



Microgranite



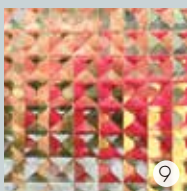
Blanca



Streamed



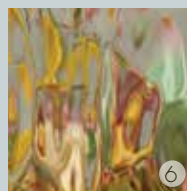
Mosaic



Geo-Tex



Cumulus



Vapor

Opticks Privacy Glass

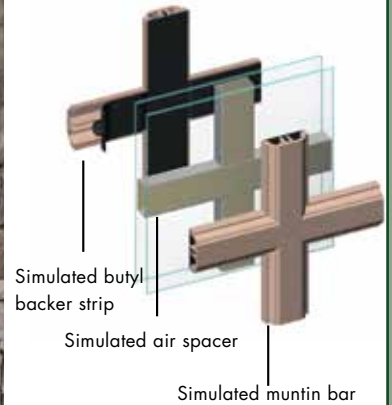
When Isaac Newton published his book, *Opticks*, in 1704, he'd never have imagined our new line of door glass. *Opticks* analyzed the nature of light by means of its refraction with prisms and lenses and its diffraction by closely spaced sheets of glass. Some 300 years later, we bring you Opticks textured door glass that lets light in while protecting your privacy. With modern-day tempering, low-E coatings, and industry-leading frames.

SDL Simulated Divided Lights

Simulate the traditional look of true divided lights—while maximizing energy efficiency using Low-E glass and an internal spacer.



Traditional 1-1/8" Grille




Simulated butyl backer strip

Simulated air spacer

Simulated muntin bar

- The look of a true divided lite
- Energy efficiency of a one lite
- Internal spacer
- Backing strips for true wood muntin appearance
- Available in white and stainable oak frames
- Now with Evolve® Frames

 Low-E available



Clear Glass



SDL
2236 9L

SDL
0836 3L

SDL
2248 12L

SDL
0848 4L

SDL
2064 6L

SDL
0864 3L

SDL
2264 8L

SDL
0864 4L

SDL
2264 15L

SDL
0864 5L

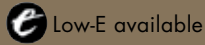
SDL
2064 10L

SDL
0864 5L

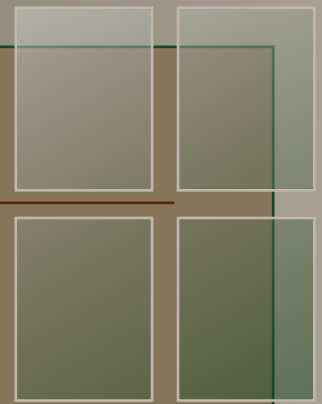
Simulated Divided Lights



Craftsman doorlites are available in decorative, SDL and 1-lite options. The doorlite and sidelite frame profiles are specific to the Craftsman Collection. Available in white and oak.



Craftsman style 7/8" Grille



Clear Glass



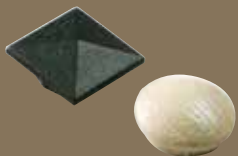
2116 1L
2215 1L
2515 1L 0864 1L



2116 3L
2215 3L
2515 3L 0715 1L



2116 6L
2215 6L
2515 6L 0864 1L



Both clavos and domed plugs are included with oak frames. Domed plugs are included with white frames.



Decorative Doorglass Designs **Craftsman Doorglass**



DENTIL SHELF
SMOOTH SKIN



FIR GRAIN

Dentil shelf is an optional add-on item for all Craftsman doors

Dylan
PATINA CAMING



DYL-P 2215
DYL-P 0864

Laurel
PLATINUM CAMING



LRL-PL 2215
LRL-PL 0864

Leighton
PATINA CAMING



LEI-P 2215
LEI-P 0864

Mission Ridge
PATINA CAMING



SON-P 2116/2215
SON-P 0864

Pembrook
PATINA CAMING



PEMP-P 2215
PEMP-P 0864

Riverwood
PATINA CAMING



RVR-P 2215
RVR-P 0864

Sylvan Park
PATINA CAMING



PRK-P 2215
PRK-P 0864

Vintage Craftsman
PATINA CAMING



CFT-P 2215
CFT-P 0864

Wyngate
WROUGHT IRON



WYN-WI 2215
WYN-WI 0864



Craftsman Doors - Flush Glazed & Fir Grain

Enjoy the fine craftsmanship and classic styling our Fir Grain series doors. Fir Grain doors feature the fine vertical graining characteristic of Douglas Fir, which emphasizes the architecturally correct proportions of our fiberglass entry doors.



Dentil shelf is an optional add-on item for all Craftsman doors



DRF3C DRF3C 2W1H DRF3C 3W1H SLF3C DRF3C80 2W2H DRF3C80 3W2H SLF3C80 1W2H



- ————— SDL
- ————— FLUSH GLAZED
- ————— FIR GRAIN
- ————— DENTIL SHELF
- ————— PAINTABLE & STAINABLE FIR GRAIN SKIN
- ————— RECESSED PANELS



DRF3C80 3W3H Prairie DRF3C80 5W5H Queen Anne SLF3C80 1W3H

Rustic Series

All of the fiberglass exterior doors in the Rustic Collection feature the deep graining and distinct plank detail of true distressed wood without any of the drawbacks of wood exterior doors. Made with our Hydrosield Technology™, our fiberglass exterior doors will never rot, splinter or crack like wood doors.



DRA1P ■
ACCLP14Q



PRISCILLA - PCL3R4
SPECIAL ORDER INSERT

DRA2A ■
Cut-out



DRA2C ■
ACCLP14P



PRISCILLA - PCL3R5
SPECIAL ORDER INSERT

DRA2C80 ■
Cut-out



DRA1P80 ■



DRA2A80 ■
ACCHGSTP18
ACCSPKYO910KIT
SPEAKEASY



DRA2P80 ■



SPEAKEASY
ACCSPKYO910KIT

CLAVOS
SQUARE ROUND



1-1/2" ■
ACCLP12Q

1-1/2" ■
ACCLP12R



1-1/4" ■
ACCLP14Q

1-1/4" ■
ACCLP14R

HINGE STRAP
ACCHGSTP18 ■



6/8 Textured Oak Grain Flush Glazed Simulated Divided LightG



WOODGRAIN



SMOOTH SKIN

Onelite fiberglass doors are flush glazed to create the cleanest profile possible. These doors are available with double insulated tempered glass or Lo-E glass for added energy efficiency.

ALL DOOR STYLES AVAILABLE IN 2/6, 2/8 & 3/0

6/8 CLEAR FLUSH GLAZED DOORS



DRS10



SLS10



DRG10
2W1H



SLG10



DRG10
3W1H



SLG10

COMPOSITE STILES
DOUBLE-PANED GLASS
FIBERGLASS REINFORCED SKIN
EXCHANGEABLE GLASS STOP



DRG10
2W2H



SLG10
1W2H



DRG10
1W5H



SLG10
1W5H



DRG10
2W3H



SLG10
1W3H



DRG10
3W3H Prairie



SLG10
3W3H



DRG10
2W5H



SLG10
1W5H



DRG10
3W4H



SLG10
1W4H



DRG10
3W5H



SLG10
1W5H



DRG12
2/8, 3/0



DRG12 • 3W3H
2/8, 3/0



DRG12 • 3W3H
Prairie



WOODGRAIN



SMOOTH SKIN

8/0 Textured Oak Grain Flush Glazed Simulated Divided Lights

ALL DOOR STYLES AVAILABLE IN 2/6, 2/8 & 3/0

8/0 CLEAR FLUSH GLAZED DOORS



DRS1080



SLS1080



DRG1080



SLG1080



DRG1080
2W1H



SLG1080



DRG1080
3W1H



SLG1080



DRG1080
2W2H



SLG1080
1W2H



DRG1080
1W6H



SLG1080
1W6H



DRG1080
2W5H



SLG1080
1W5H



DRG1080
3W3H Prairie



SLG1080
1W3H



DRG1080
2W6H



SLG1080
1W6H



DRG1080
3W4H



SLG1080
1W4H



DRG1080
3W6H



SLG1080
1W6H



DRG1380
3W6H
Queen Anne



SLG1380
1W3H

6/8 Textured Mahogany Grain Flush Glazed Simulated Divided Lights



MAHOGANY



SMOOTH SKIN

Onelite fiberglass doors are flush glazed to create the cleanest profile possible. These doors are available with double insulated tempered glass or Lo-E glass for added energy efficiency.

ALL DOOR STYLES AVAILABLE IN 1/0, 2/6, 2/8 & 3/0

6/8 CLEAR FLUSH GLAZED DOORS



DRS13



SLS13



DRM13



SLM13



DRM13
2W1H



SLM13



DRM13
3W1H



SLM13



DRM13
1W4H



SLM13
1W4H



DRM13
2W2H



SLM13
1W2H



DRM13
3W3H Prairie



SLM13
1W3H



DRM13
2W3H



SLM13
1W3H



DRM13
2W4H



SLM13
1W4H



DRM13
3W3H



SLM13
1W3H



DRM13
3W4H



SLM13
1W4H



DRM13
3W6H
QUEEN ANNE



SLM13
1W3H



MAHOGANY



SMOOTH SKIN

8/0 Textured Mahogany Grain Flush Glazed Simulated Divided Lights

ALL DOOR STYLES AVAILABLE IN 1/0, 2/6, 2/8 & 3/0

8/0 CLEAR FLUSH GLAZED DOORS



DRS1380



SLS1380



DRM1380



SLM1380



DRM1380
2W1H



SLM1380



DRM1380
3W1H



SLM1380



DRM1380
1W5H



SLM1380
1W5H



DRM1380
2W2H



SLM1380
1W2H



DRM1380
2W3H



SLM1380
1W3H



DRM1380
2W4H



SLM1380
1W4H



DRM1380
2W5H



SLM1380
1W5H



DRM1380
3W4H



SLM1380
1W4H



DRM1380
3W3H
Prairie



SLM1380
1W3H



DRM1380
3W6H
Queen Anne



SLM1380
1W3H

Woodgrain Textured Series - 6/8 & 8/0

Our Woodgrain doors have a stainable rich oak grain pattern that resembles the look, feel, and texture of real wood without any of the problems associated with wood.

Limited Lifetime Warranty

TF=Textured Fiberglass
 SF=Smooth Fiberglass
 Doors shown are in stock.

8/0 PANEL DOORS

6/8 PANEL DOORS



CODE	4-PANEL DRG41	SLG60	6-PANEL DRG60	4-P BLANK TOP DRG40	FLUSH DRG0080	SLG0080	6-PANEL DRG6080	3-PANEL DRG3080	SLG3080
WIDTH	3/0	1/0	2/6 2/8 3/0	2/8 3/0	2/0 2/6 2/8 3/0	1/0	2/6 2/8 3/0	3/0	1/0
TF	•	•	• • •	• •	• • • •	•	• • •	•	•

6/8 PANEL DOORS



CODE	9-PANEL DRG90	FLUSH DRG00	SLG00	3/4 PREMIUM DRG3P	SLG3P	3-PANEL 3/4 ELITE DRG3E	3/4 4-PANEL DRG49	SLG49	DRG6C
WIDTH	3/0	2/0 2/4 2/6 2/8 2/10 3/0	10" 1/0 1/2	3/0	1/0	3/0	2/8 3/0	1/0	3/0
TF	•	• • • • • • •	• • •	•	•	•	• •	•	•

Smooth Skin Series - 6/8, 7/0 & 8/0

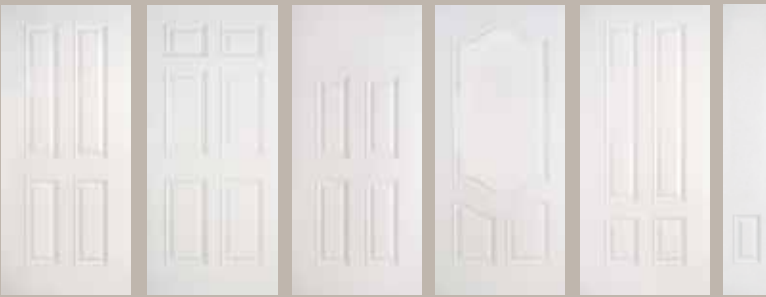
Doors shown are in stock.

6/8 PANEL DOORS



CODE	2-PANEL DRS3F	2-PANEL DRS3C	2-PANEL DRS2B	2-PANEL ARCH DRS2D	ARCH PLANK DRS2G	3/4 ELITE DRS3E	FLUSH DRS00	SLS00	6 PANEL DRS6C	6 PANEL DRS61	SLS61
WIDTH	2/8 2/10 3/0	3/0	2/8 3/0	2/8 3/0	3/0	3/0 2/0 2/4 2/6 2/8 2/10 3/0	10" 1/0 1/2	3/0	2/8 3/0	1/0	
SF	•	•	•	•	•	•	•	•	•	•	

6/8 PANEL DOORS



CODE	4-PANEL DRS41	6-PANEL DRS60	4-P BLANK TOP DRS40	3-PANEL DRS3P	4-PANEL DRS49	SLS49
WIDTH	2/8 3/0	2/6	2/8 3/0	3/0	2/8 3/0	1/0
SF	•	•	•	•	•	•

7/0 PANEL DOORS



CODE	FLUSH DRS0070	4-PANEL DRS4170	SLS4170	6-PANEL DRS6170	SLS6170
WIDTH	2/6 2/8 3/0	3/0	1/0	3/0	1/0
SF	•	•	•	•	•

8/0 PANEL DOORS



CODE	FLUSH DRS0080	SLS0080	6-PANEL DRS6080	4-PANEL DRS4180	3-PANEL DRS3080	SLS3080	2-PANEL DRS2B80	2-PANEL DRS2D80	2-PANEL DRS3C80
WIDTH	2/0 2/6 2/8 3/0	1/0	2/6 2/8 3/0	3/0	2/8 3/0	1/0	2/8 3/0	3/0	3/0
SF	•	•	•	•	•	•	•	•	•

Fire Rated Fiberglass Doors

20 Minute Warnock Hersey Fire Rating Approval. Great for single and multi-family homes, and light commercial applications. Earns tax credits. More affordable.

For all door styles available in Fire-Rated doors, please talk to us at Tucker Door & Trim.



- Fiberglass Reinforced Skins
- Fire Retardant Foam Core
- Widest range of styles and sizes
- Available in Rustic, Mahogany Woodgrain and Smooth Skin finish.
- Limited Lifetime Warranty



20 MINUTE FIRE RATED FRAME



Trimmable Door Series

Trimmable doors ensure the perfect fit for every entryway. With the flexibility to trim all sides to correct height and width for an existing entryway without any reconstruction.

Trim up to 1" from each composite stile, 1/2" from top rail and 1-1/2" from bottom rail.



DRS61T



DRG61T



DRG00T
Cutout



DRG61T
Cutout

Extended Composite Stiles



c/o = Image is shown with cut-out not actual glass

PF Frames™

COMPOSITE DOOR FRAMES FROM PLASTPRO®



SMOOTH PRIME 1X4 WITH BACK BAND



SMOOTH JAMB



SMOOTH BRICKMOULD



SMOOTH MULL POST



TEXTURED JAMB



TEXTURED BRICKMOULD



TEXTURED MULL POST

An innovative new alternative to traditional wood door jambs. After extensive research and development, Plastpro® has formulated a poly-fiber doorframe system that combines all the strengths and convenience of wood with enhanced properties that make it moisture, rot, and insect resistant. This unique formulation means that Plastpro's PF Frames™ will not absorb or wick moisture and will never warp, splinter, or rot. The advanced PF Frame™ system can be machined the same way as traditional wood jambs with no added hassles. Plastpro's PF Frames™ guarantee a long-lasting, rot-free entryway that will maintain its integrity today, tomorrow, as well as years down the road.

Features and Benefits

- Closed cellular structure ensures doorframe and moulding will not absorb or wick moisture, and prevents warping, rotting, and splitting.
- Rigid poly-fiber formulation eliminates the need for an aluminum support channel.
- Easily machined just like a traditional wood door frame.
- More screw-holding power than wood.
- Matching composite astragals and mullposts offering sidelight and transom capabilities.
- Available in smooth, semi-gloss white cap and stainable textured embossed in Mahogany and Oak Grain.
- Available in various lengths.
- Jambs available in 4-9/16 and 6-9/16" widths



KNOW THE BEAUTY OF INNOVATION

STAINABLE

WHITE CAPPED NO PAINT REQUIRED

PAINTED WHITE



Entry systems from Tucker Door & Trim LLC



Beyond making a statement and offering a welcome, your entry system must perform.

Entry system—your door panel paired with surrounding components designed to work together to keep out air and water.

Endura components—sills, weather sealing, astragals, frames and multipoint hardware—deliver the best possible protection from the weather. For you, entry system performance means protection from costly water damage, energy savings and security. But unless you choose Endura components, performance is not standard.

 **Endura**[®]
PERFORMANCE STANDARD



Z-Series Sills

All-composite substrate. Z-Series Sills give you the best combination of performance and value. The all-composite substrate won't rack, warp or rot. Ever.

Narrow synthetic high dam cap. The cap resists fading and wear, and won't warp or rot. A built-in seal keeps out air and water, even in the most severe conditions. Narrow cap width ensures the drip edge on the door bottom deflects water away from the cap.

U.S. Patents 5,406,894; 5,548,206; 5,651,172; 5,714,572; 5,782,304; 7,394,338



Ultimate Astragal

Ultimate performance for your french door entry system. The patented three-point sealing system eliminates water and air infiltration common with other systems.

Floating Boot. The boot lifts up with the flush bolt to clear the threshold when the door is opened and is secured in place when the door is closed, eliminating wear to maintain a lasting seal that won't fail after continuous use.

U.S. Patents 5,862,252; 6,401,125



FrameSaver[®] Door Frames

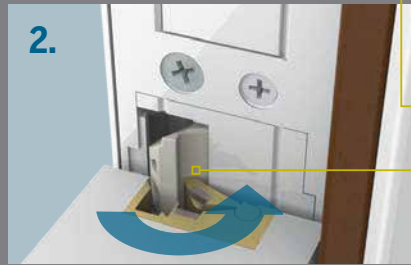
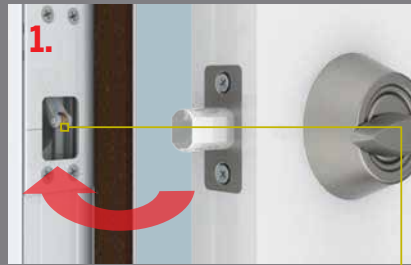
Lifetime Warranty.

FrameSaver Door Frames from Endura are simply the best door frames on the market. Rot-proof, they are so dependable they come with a fully transferable lifetime warranty.

Patented composite bottom won't absorb water, won't rot, won't mold, resists insects—even finishes and paints like wood. **Our brand** is stamped right into the product, so you know you are backed by the original FrameSaver.

U.S. Patents 6,446,412; 5,961,943; 5,877,260; 6,007,887

Upgrade your security and performance.



Multi-Point Astragal

Affordable multi-point locking.

Typical French door installations only hold the active door at one point: the deadbolt. This permits **door panel deflection** and air and water infiltration.

Engaging the Multi-Point deadbolt activates **three** secure locking points. An easy-to-use patented **flip lever** engages both flush bolts along with the floating boot in one motion. Weather is sealed out, deflection is eliminated.

The Multi-Point Astragal works with most standard deadbolt packages, requiring no additional hardware or extensive machining for easy installation and retrofitting to existing door units—savings for you.

One-two secure performance

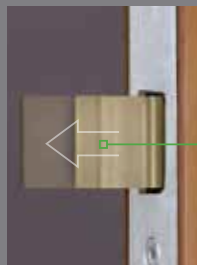
One: Turning the deadbolt activates patent-pending lock paws.

Two: Lock paws engage keepers in the active door, providing three locking points.

U.S. Patent 7,735,882

Trilennium® Hardware Collection

Designed for the locking system, Trilennium hardware combines elegant design with precision engineering for beautiful, reliable performance.



W&F® Eclipse
Shown in
Satin Nickel



W&F® Pinnacle
Shown in
Victorian Bronze



W&F® Horizon
Shown in
Bright Brass



W&F® Grip Set
Shown in
Victorian Bronze



Trilennium® Multi-Point Locking Systems and Entry Hardware

Security. Strength. Reliability.

Peace of mind. One solid unit with three latches based on the strength of patented I-Beam construction for reliable, proven performance.

Security. Operating as one, all three latches engage when the door is closed. One movement of the thumbturn or key activates all three deadbolts. Activated, each latch is a deadbolt and cannot be compromised.

Patented **strike rollers** and **latches** draw the door panel into perfect alignment with the jamb for a tight seal with no deflection.

Panic release. A single downward turn of the interior handle releases all three deadbolts.

U.S. Patents 5,290,077; 5,524,941; 5,524,942; 7,753,418

Finishing Touch

PAINTING



MATERIALS NEEDED

- A. Lint-free cloth
- B. Mineral Spirits
- C. Rubber glove
- D. Masking tape
- E. 4" bristle brush
- F. For acrylic based application:
Acrylic-based primer/acrylic latex-based exterior grade paint
- G. For oil-based application: Alkyd-based primer/oil-based exterior grade paint



STEP 1: SURFACE PREPARATION DO NOT SAND FIBERGLASS.

1. Lay door horizontally on saw horses or a table.
2. Remove all the hardware and mask off anything you don't want painted, such as glass insert.
3. Wipe the door with mineral spirits to clean any dust or residue from the surface. Allow all mineral spirits to dry from the surface before applying paint.



STEP 2: PAINTING

1. Apply exterior grade paint with 4" brush in the direction of the grain.
2. All door panels, stiles need to be painted. If applying a second coat, follow the manufacturer's directions for drying time between coats.



When using stains, mineral spirits, paints, or other hazardous materials, always read and follow their manufacturer's instructions. Always ensure that the work area is well ventilated, clear of obstructions, and away from open flame, heat or source of spark.

NORMAL MAINTENANCE

By exposure and weathering from sun, moisture and air pollutants, a well finished exterior fiberglass door will be affected. Normal maintenance is to reapply the topcoat approximately every two years.

STAINING (Textured Fiberglass Only)



MATERIALS NEEDED

- A. Lint-free cloth
- B. Mineral Spirits
- C. Rubber gloves
- D. Masking tape
- E. 2" bristle brush
- F. Gel Stain, such as ZAR™ Stain, Wood Kote®, Jel'd Stain, Minwax® Gel Stain, etc.



STEP 1: SURFACE PREPARATION

Do not sand fiberglass.

1. Lay door horizontally on saw horses or a table.
2. Remove all the hardware and mask off anything you don't want stained such as the glass insert.
3. Wipe the door with mineral spirits to clean any dust or residue from the surface. Allow all mineral spirits to dry from the surface before applying stain.



STEP 2: STAIN APPLICATION

FIRST COAT

1. Stain one panel at a time. Starting with the center panel, apply a thin, even amount of stain with a lint-free cloth. Using a light circular motion, work the stain into the embossed grain.
2. Then, with a CLEAN RAG remove all excess finish. Using long strokes, move in the direction of the grain. Work quickly.
3. If lap marks appear, immediately apply more stain to dissolve them, working the area to an even color. This coat primarily leaves the stain in the grain pattern.



SECOND COAT

Allow the door to dry for at least 24 hrs. between coats.

1. Work on one section of the door at a time.
2. Using a soft lint-free cloth, apply a liberal coat of stain.
3. Working quickly while the stain is wet, use a clean and dry 2" bristle brush to remove the excess stain and create a uniform look.
4. Make long, quick brush strokes in the direction of the grain.
5. Using paper towels or a rag, be sure to remove any excess stain as it accumulates on the brush.
6. If only the exterior face of the door is to be stained, stain the hinged edge of the door. If both sides of the door are to be stained, stain both edges.



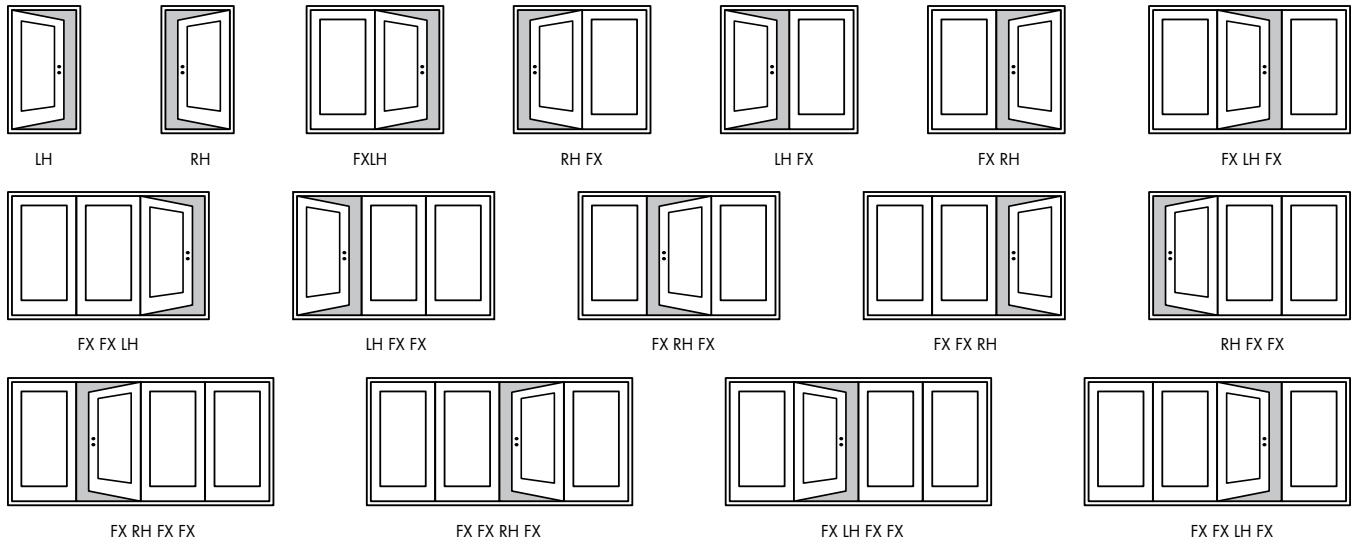
STEP 3

PROTECTIVE TOP COAT

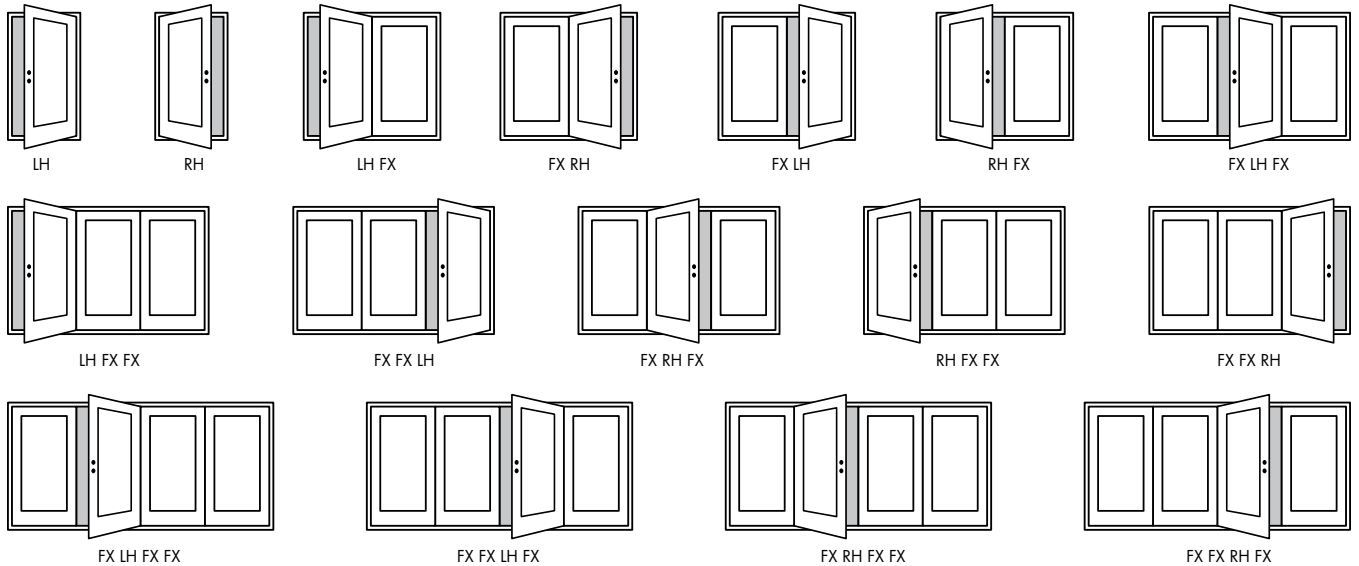
Apply polyurethane top coat with UV inhibitors like ZAR™ Exterior polyurethane, Wood Kote® Flagship UV, Minwax® Fast Drying Polyurethane for exterior applications.

1. After stain has completely dried (24 hours), mix topcoat well and apply evenly using a clean dry 2" bristle brush to work topcoat into corners.
2. Apply two or three coats of finish, allowing at least 24 hours of drying time between each application.

INSWING PATIO UNITS (VIEW FROM EXTERIOR)



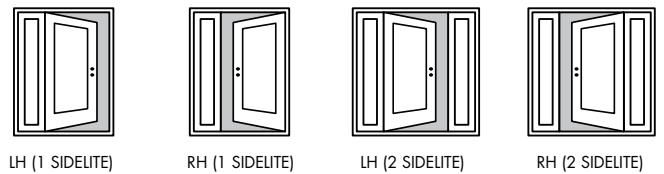
OUTSWING PATIO UNITS (VIEW FROM EXTERIOR)



INSWING FRENCH BI-HINGED UNITS (VIEW FROM EXTERIOR)



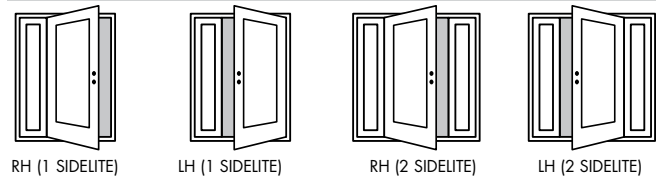
INSWING SIDELIGHT UNITS (VIEW FROM EXTERIOR)



OUTSWING FRENCH BI-HINGED UNITS (VIEW FROM EXTERIOR)



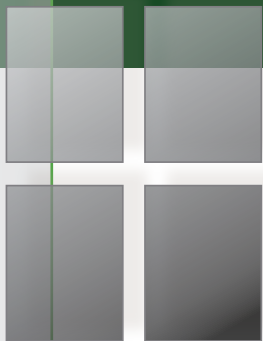
OUTSWING SIDELIGHT UNITS (VIEW FROM EXTERIOR)



NOTE: When ordering units with one sidelight, indicate if sidelight is on the hinge side or lock side of unit as viewed from the exterior side of unit.

ROUGH OPENING CHART

NOMINAL DOOR SIZE	ACTUAL DOOR SIZE	OUTSIDE OF FRAME	OUTSIDE OF BM	ROUGH OPENING
2/0 Single Inswing	23.75	25.50	28.00	26.50
2/6 Single Inswing	29.75	31.50	34.00	32.50
2/8 Single Inswing	31.75	33.50	36.00	34.50
3/0 Single Inswing	35.75	37.50	40.00	38.50
4/0 Twin with T-astragal		50.00	52.50	51.00
5/0 Twin with T-astragal		62.00	64.50	63.00
5/4 Twin with T-astragal		66.00	68.50	67.00
6/0 Twin with T-astragal		74.00	76.50	75.00
3/0 with one 12" sidelight		51.00	53.50	52.00
3/0 with two 12" sidelights		64.50	67.00	65.50
For outswing units add 1/2" to outside of brickmold dimensions above				
6/8 Single Inswing	79.25	82.00	83.25	82.50
6/8 Single Outswing	79.25	81.25	82.75	81.75
6/8 with 12" Transom IS		95.50	96.75	96.00
6/8 with 12" Transom OS		94.75	96.25	95.25
6/8 with 14" Transom IS		97.50	98.75	98.00
6/8 with 14" Transom OS		96.75	98.25	97.25
8/0 Single Inswing	95.25	98.00	99.25	98.50
8/0 Single Outswing	95.25	97.25	98.75	97.75
8/0 with 12" Transom IS		111.50	112.75	112.00
8/0 with 12" Transom OS		110.75	112.25	111.25
8/0 with 14" Transom IS		113.50	114.75	114.00
8/0 with 14" Transom OS		112.75	114.25	113.25



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