



THE DOOR OF BEAUTY AND INNOVATION



We choose a door for its aesthetic qualities, but doors offer so much more than aesthetics. Your front door is a warm familiar place where new guest arrive and a cheerful announcement when friends come. We live our lives through them. Our front door sees us when we start our day and are ready to take on new opportunities. It's also a gentle embrace at the end of the day, welcoming us to our home and family. Doors aren't just doors; they're a reflection of us and our home. They help us and our families feel safe and protected. We know how important it is to choose a door that best represents you, makes you feel secure, and fits your needs.

ABOUT PLASTPRO

Since 1994, Plastpro has always believed in providing a superior product with the best value, technology, and commitment to our customers. Our fiberglass doors offer the beauty and versatility of wood doors, but are strong like steel doors. Wood and steel doors have been preferred in the industry, but both come with problems such as: rotting, rusting, and weather damage. Our fiberglass doors are the best solution and are not susceptible to weather damage, require less maintenance, and offer higher performance ratings. We've introduced the first door with composite stiles and rails, HydroShield technology, and composite Polyfibger (PF) Frames to the industry. Our doors feature a full length LVL block that provides stronger rigidity and a range of door locks and hardware to be installed for increased security. We carry a wide variety of designs, sizes, and styles that are bound to complement everyone's home.

Since the beginning, we've not only been committed to providing superior products, but also in creating opportunities. Our goal is to create positive changes for not only our employees and customers, but also for our community. We believe in doing good for the world and making a difference. For us, success is only as good as the good it creates. We've continuously partnered with Habitat for Humanity in order to create affordable, green houses for low-income families across the nation. We've donated more than 500 doors to various chapters of Habitat for Humanity and other non-profit organizations. When you buy a Plastpro door, you not only get a beautiful door with the best quality, you become part of Plastpro and join us in giving back to others.

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PATENTED HYDROSHIELD™ TECHNOLOGY

Our exclusive HydroShield Technology protects our doors against moisture and humidity infiltration, by creating a fully composite barrier that encases and protects the door on all six sides. It prevents warping, delamination, corrosion, rotting, and the buildup of mold and mildew. Our doors with HydroShield Technology used with our Polyfiber (PF) Door Frames create an enhanced, impenetrable entryway.



1 FIBERGLASS REINFORCED DOOR SKINS

Our exclusive formula is measured precisely to ensure each skin is produced to the highest quality. With unlimited design options, customized panel configurations are possible. The skins require little maintenance and will not splinter, dent, warp, rot, or rust. They can be painted, stained, and we provide a variety of graining options.

2 FULL LENGTH COMPOSITE STILES

Our full-length composite stiles protect the door from external moisture to prevent warping or rotting. They have twice the screw-holding strength of wood.

3 COMPOSITE TOP & BOTTOM RAILS

High strength composite top and bottom rails prevent moisture from seeping into the door and stops the buildup of mold.

4 EXTENDED LOCKBLOCK

Plastpro's full length LVL allows any type of lock to be placed for increased security.

5 POLYURETHANE FOAM CORE

Our advanced CFC-free, high density, Polyurethane foam core enhances the door's soundproofing capabilities and provides insulation up to six times greater than wood doors.

BACKED BY WARRANTY

We are proud to offer one of the best warranties in the industry. Plastpro products are held to high standards. We stand behind our products and guarantee the best quality to meet your performance expectations.



PLASTPRO DOOR



- Full length composite top and bottom rails enhance the durability and performance of the door by preventing any water penetration, which eliminates the natural cracking found with wood.
- 2 High impact skin with beautiful old world craftsmanship will not split, dent, or rust.
- Full length composite stiles offer non-porous protection that prevents water from seeping into the door, which eliminates the natural cracking that occurs with wood.
- 4 Full length LVL block provides stronger rigidity and a range of door locks and hardware to be installed on the door to increase security.
- Polyfiber (PF) Door Frame is durable, long-lasting, and enhances the quality and performance of the entryway when used with our door.



THEIR DOOR



- Composite bottom rails with wood exposed on the bottom of door allowing for moisture penetration.
- 2 Shallow embossed skin resembling steel doors, reducing curb appeal.
- Limited length wood stiles allow moisture to enter creating future maintenance issues.
- 4 Average wood lock block of 12".
- Wood frame material will crack or rot over time.





PFTM DOOR FRAMES

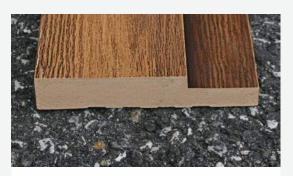
To have a complete entry system, it is important to consider the material of the door frame. Wood doors and frames are prone to warping, rotting, and cracking, while steel doors and frames can rust and dent. You don't want to install a door that will fail, nor do you want to install a frame that will fail.

Plastpro's Polyfiber (PF) Door Frames are a uniquely formulated and innovative alternative to traditional door frames. They combine the beauty of wood with the strength of steel. The material is durable, long-lasting, and is more thermally resistant than either wood or metal. The advanced system can be installed the same way as traditional wood frames with no added hassle. When used together with a fiberglass door, they create an enhanced, impenetrable entryway.

FEATURES & BENEFITS

- Equipped with HydroShield technology, it will not absorb or wick moisture, and prevents warping, rotting, and splitting.
- Frame is not able to be infested with termites at any point along the structure.
- Has twice the screw holding power of traditional wood door frames.
- More versatility in design. Available in various lengths and widths that can be stained as well as painted.
- Maintenance free and energy efficient.

FRAME DECAY COMPARISON



PLASTPRO PF™ DOOR FRAME

*with Hydroshield Technology™



TRADITIONAL WOOD FRAME

Susceptible to rotting, warping and decay







6%16" DOOR FRAME



51/4" DOOR FRAME



71/4" DOOR FRAME



11/4" x 3" FRAME EXTENSION







PRIMED BACKBAND













TRANSOM SILLS • 49/16" • 69/16"



• 1 1/2" x 3 9/16" x 2 1/2"





MULL POST COVERS (EXT.) • 1½" x 1" • 2" x 1"

















ARCH & RADIUS HEADER KITS

The shape of an arched and radius door isn't the only thing that makes it different from a traditional rectangular door. Arch doors exude style and give your entryway a brand new look. Plastpro is the only fiberglass door manufacturer able to offer full composite frames to match arch or radius top doors.



Plastpro reinforced door skins are produced with the highest quality and are available in a variety of graining options. For a detailed list of graining available per product, please refer to the chart below.

	OAK GRAIN	FIR GRAIN	MAHOGANY	PRIMED	WHITE CAPPED
4%16" DOOR FRAME	•	•	•	•	•
51/4" DOOR FRAME	•			•	•
6%6" DOOR FRAME	•	•	•	•	•
71/4" DOOR FRAME	•			•	•
WM180 BRICK MOULD	•	•	•	•	•
WM176 FLORIDA BRICK MOULD	•			•	
1" x 2" STUCCO MOULD				•	
PRIMED BACKBAND				•	
NAILING FIN	•			•	•
J-CHANNEL	•			•	•
FLAT CASING	•			•	•
FLAT CASING J-CHANNEL	•			•	•
TRIM BOARDS	•	•	•	•	•
TRANSOM SILLS	•	•	•	•	•
MULL POSTS	•			•	•
MULL POST COVERS (EXTERIOR)	•	•	•		•
MULL POST COVERS (INTERIOR)	•	•	•		•
STORM DOOR ADAPTERS	•	•	•	•	•
DOOR FRAME EXTENSIONS	•	•	•	•	•
SIDELITE STOPPER				•	
ASTRAGAL	•			•	
PF™ ARCH & RADIUS HEADERS	•				

STEP 1: CHOOSE DOOR TYPE & PANELING



















STEP 2: CHOOSE DECORATIVE GLASS











STEP 3: CUSTOMIZE YOUR ENTRY SYSTEM

- CREATE A DOUBLE DOOR ENTRY WAY
- ADD ONE OR TWO MATCHING SIDELITES
- ADD A MATCHING TRANSOM
- ADD DOOR ACCESSORIES
- COMPLETE WITH PF™ DOOR FRAME







STEP 4: CHOOSE FINISH

Plastpro's Pre-Finish Staining Kit contains everything you need to stain one prehung door and two sidelites, or one double door unit.













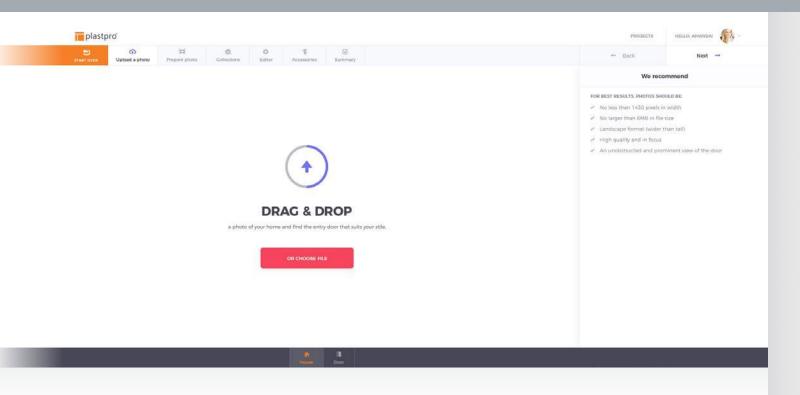




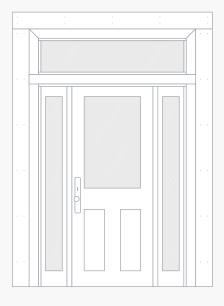


DOORABILITY

CHOOSE YOUR DOOR DIGITALLY



Sometimes it's hard to imagine what a door would look like on your home. A unique home like yours needs a door to complement it perfectly. Our Doorability tool takes the guess work out and lets you see our doors on your home. We have designed a visualizing tool that allows you to upload a photo of your home and instantly add a variety of door and glass options to visual your homes new door.



CUSTOMIZE YOUR DREAM ENTRY WAY AT www.plastproinc.com/doorability

- EASY TO USE
- VISUALIZE THE PERFECT DOOR ON YOUR HOME
- SAVE AND EMAIL YOUR CUSTOM DOOR
- DRAW IN YOUR OPENING FOR AN ACCURATE VISUALIZATION

MODERN

LIMITED



The Modern Series effortlessly makes a contemporary design simpler.



Our Limited Series was specifically selected to showcase some of the richest, luxury graining available.

RUSTIC



Our Rustic Doors were designed to provide classic charm, while bringing traditional, upscale appeal to any home

MAHOGANY



The Mahogany Series brings a beloved wood texture into traditional, timeless styles.

FIR GRAIN



Our Fir Grain Series creates fine details and gives your home a traditional, craftsman appeal.

OAK GRAIN



Dressed in a rich oak grain texture, our Oak Grain Series gives a classic look to your home.

SMOOTH

TRUE WHITE OAK



The Modern Series effortlessly makes a contemporary design simpler.



The True White Oak Series combines the best features from our Smooth and Oak Grain doors. Any home can enjoy a rich oak texture pattern in a pre-pigmented white skin.

ONELITE



Our Onelite Series allows the ultimate amount of light into your home.



GLASS OVERVIEW

PAGES 16 - 27

A beautifully designed entryway helps set the stage for the rest of the home and creates a welcoming passage from public space to private abode. Nothing accomplishes that better than our exclusive glass designs that improve the look and value of your home while adding beauty to your everyday living.



Our doorlites are composed of a piece of decorative glass sealed between two pieces of tempered safety glasses, that provide excellent safety, sound, and thermal performance.

The state-of-the-art Warm Edge spacer system provides a seal that protects and insulates your door & home for years to come. Unlike the competition, our metal caming includes a gasket that cushions & protects the glass from chipping, cracking, and rattling during door movement.

DOORLITE

INSULATING SYSTEM

All Plastpro Decorative Doorlites are made with Super Spacer® Cushion Edge™, a flexible, U-shaped, silicone foam tape product used to wrap around and cushion our center decorative panel. Featuring a vapor barrier backing, the product used in combination with Hot Melt butyl, provides a superior Warm-Edge seal.

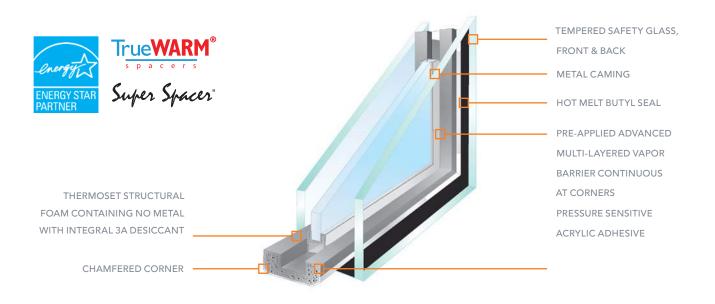
PERFORMANCE FEATURES

 $Warm\text{-}Edge\ Benefits:\ Superior\ silicone\ foam\ insulation,\ low\ thermal\ conductivity$

Silicon Foam Features: Excellent UV resistance and extreme temperature performance ${\sf Sil}$

Dual-Seal Performance: Chamfered corners for increased sealant depth

Tempered Safety Glass for your peace of mind





GLASS CAMING OPTIONS

Our exclusive glass designs are offered with different caming options to match a variety of hardware finishes.







PATINA

ZINC

GLASS FRAMES

BTHP™ SNAP-ON FRAMES

WROUGHT IRON

Our exclusive BTHP™ Snap-on Frames employ a series of specially designed clips that lock decorative glass firmly in place. Our BTHP™ Frames have no unsightly plugs or screws, and create a cleaner, more natural appearance in any entryway. Able to withstand temperatures over 200 degrees Fahrenheit, this frame is perfect for use in any door.



WROUGHT IRON FRAMES

This maintenance-free Wrought Iron doorlite frame resists rust and corrosion while working to keep cold out in the winter and heat out in the summer. Specially engineered to complement the range of cutouts in the Rustic Series, each frame is beautifully hand made and has a durable powder coat finish. May also be used in select Smooth Skin, Woodgrain, and True White Oak doors.



CAMELIA

CAMING: WROUGHT IRON **TRANSOM:** AVAILABLE

Camelia glass series simplifies the wrought iron curvature, which contrasts against the waterfall textured background. This glass portrays sophistication, with a hint of ardor.



Waterfall Tempered Glass

PRIVACY RATING
INCREASING OBSCURITY ----->



PRISCILLA

CAMING: WROUGHT IRON TRANSOM: AVAILABLE

The wrought iron lines gently curve to form an intricate pattern against the bubble tempered glass, finding the perfect blend between its dainty figure and dense structure.

- 1 Wrought Iron
- 2 Little Bubble Tempered Glass



CAMING: WROUGHT IRON **TRANSOM:** AVAILABLE

This arrangement finds the ideal balance between simplistic and complex as the clean wrought iron lines enhance the intricacy of the rainfall textured glass. The combination of straight and curved lines artistically blends to create a pattern as bold as its namesake.

1 Wrought Iron

2 Rain Glass

PRIVACY RATING
INCREASING OBSCURITY ----->



ABERDEEN

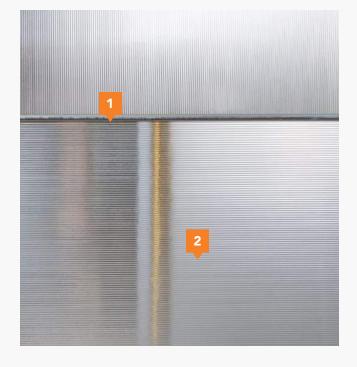
CAMING: ZINC TRANSOM: AVAILABLE



For a more modern feel, this pattern mirrors a futuristic model with its stark, clean profile and frosty reed glass that is perfect for maintaining privacy within your home.

- 1 Zinc Caming
- 2 Reed Glass





ARTESANO

CAMING: PATINA TRANSOM: AVAILABLE



Similar to its counterpart, Artesano Breeze, this design includes hints of yellowish tint to the otherwise clear and simplistic pattern, adding subtle details to this 1920's inspired piece.

- 1 Clear Hammer (100HS)
- Patina Caming
- 3 Amber Glass
- 4 Sea Spray
- 5 Clear Bevel

PRIVACY RATING

INCREASING OBSCURITY



ARTESANO BREEZE

CAMING: ZINC

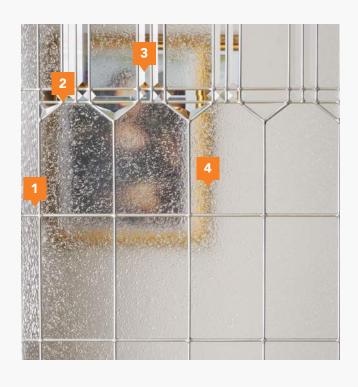
TRANSOM: AVAILABLE



This glass takes us back to the early twentieth century with its tasteful blend of small and large geometric figures. This pattern's transparent features work to create an overall delicate formation.

- 1 Clear Hammer (100HS)
- Zinc Caming
- 3 Clear Bevel
- 4 Sea Spray

PRIVACY RATING
INCREASING OBSCURITY ----->







Another classically inspired arrangement, our Brentwood piece epitomizes a dominant-styled glass as demonstrated by its bold centerpiece, which is outlined by a crystal-like granite border.

- Baroque
- ² Clear Bevel
- Bright Zinc, or Patina Caming
- 4 Granite

PRIVACY RATING
INCREASING OBSCURITY ----->



CASTILE

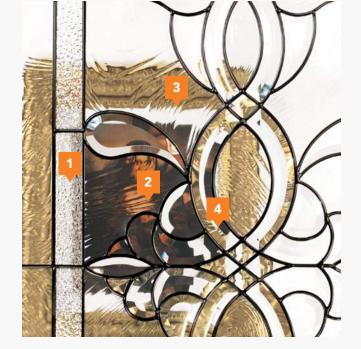
CAMING: PATINA
TRANSOM: AVAILABLE



Ornate in its nature and history, this baroqueinspired glass balances the intricacy of its centerpiece with a straight-lined, beveled border.

- 1 Granite
- 2 Baroque
- 3 Patina Caming
- 4 Beveled

PRIVACY RATING
INCREASING OBSCURITY -----



CHARLOTTE

CAMING: ZINC OR PATINA TRANSOM: AVAILABLE





The grand nature of our Charlotte glass is magnified by the detail within its glass combinations and ornately constructed centerpiece. This glass emanates the nobility of its name, capturing the essence of its French influence.

- 100 Water
- Lava
- Clear Bevel
- Bright Zinc, or Patina Caming

PRIVACY RATING

INCREASING OBSCURITY



ELIZABETH

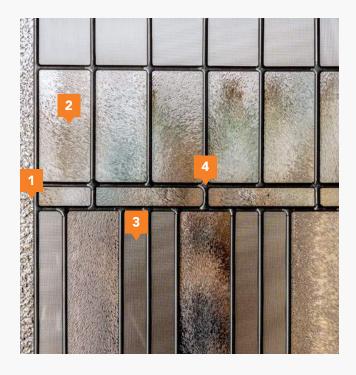
CAMING: PATINA TRANSOM: AVAILABLE



The patina caming feature separates the diverse combination of glass textures into a complex geometric pattern. Its grooved border contrasts the smooth consistency of the glass within, framing this picture-perfect glass design.

- Granite
- Sable
- Mistlite
- Patina Caming

PRIVACY RATING INCREASING OBSCURITY



KENSINGTON

CAMING: PATINA TRANSOM: AVAILABLE

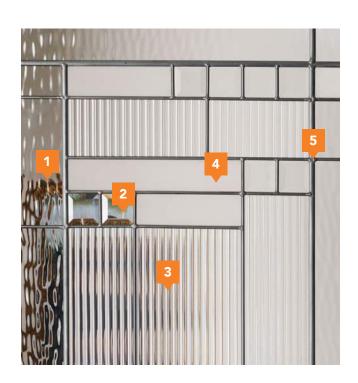


The combination of the frosted, straight and horizontal lines creates a more indigenous pattern that is underlined by the clear, waterlike texture within its border. The scene depicted in this glass arrangement illustrates lush, green fields beside a refreshing body of water.

- 100 Water
- Clear Bevel
- Narrow Reed
- Sandblasted Glass
- Patina Caming

PRIVACY RATING



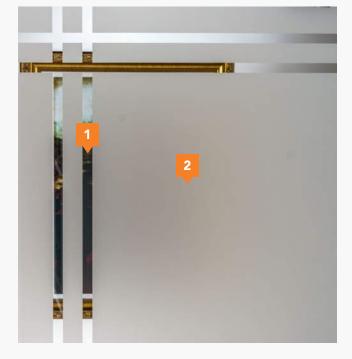


OXFORD

The frosted glass feature on this design allows for good privacy and seclusion, but is contradicted by the transparent check design that adds a hint of modern dimension to its elegant disposition.

- Clear
- Satin Etch





RIVERTON

Powerful bevels frame the bright, frosted glass without overriding the simplicity of the design, while each corner takes on a medieval feel that add a touch of character to its modest nature.

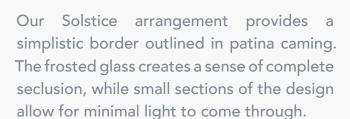
- 1 Clear Bevel
- 2 Satin Etch

PRIVACY RATING
INCREASING OBSCURITY ----->



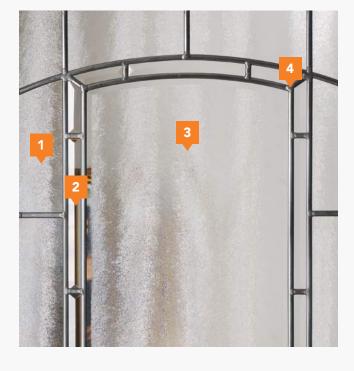
SOLSTICE

CAMING: PATINA
TRANSOM: AVAILABLE



- 1 Sable 3.0 MM Outer Border
- Clear Pencil Bevel for Inner Border
- 3 Sable Bevels Center Background
- 4 Patina Caming

PRIVACY RATING
INCREASING OBSCURITY ---->



MINIBLINDS

We've reinvented our Miniblinds feature to offer a clean, cordless design that incorporates a single, easy-to-use lever to control the height as well as the tilt of your blinds. Their placement between our LoE or Clear IG glass options eliminates dusting, making these Miniblinds effective and painless.

1 Miniblind

² Clear IG or Low-E Glass







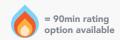
FIRE RATED



ade with fire-resistant composite, Plastpro Fire Rated doors are extremely durable. Our doors are tested and comply with safety and performance standards to withstand fire for a minimum of 20 minutes. Certain models are available to hold off fire for 60 and 90 minutes. Most importantly, our doors provide a safe home without ever sacrificing style.







Contact us for stock availability.

TRIMMABLE

ur Trimmable Series is designed to fit in a variety of existing entry ways. Adjustments up to 2" in height and width can be made to the door through your contractor. Trimmable doors are available in Oak and Smooth skin. This is the door your home has been waiting for.



= Trimmable Option Available. Contact us for stock availability.



HVHZ IMPACT



lastpro's High Velocity Hurricane Zone (HVHZ) Impact Doors are engineered to withstand the force of flying objects, while maintaining all the benefits and beauty of our door aesthetic. Our Impact Doors are created, tested, and certified to meet the most stringent wind and impact code requirements in the nation. Our innovative R&D Department has pioneered a unique patent-pending process whereby a missile-proof shield is built-in to reinforce the door.



= HVHZ Option Available. Contact us for stock availability.



RESIDENTIAL ADA

ur Residential ADA doors are offered in a variety of styles that fulfill all compliances. From Modern to True White Oak, our Residential ADA series has a 10" bottom rail that allows a kick plate to be installed. We have the option to include reinforced blocking through a special order.



= Residential ADA Option Available. Contact us for stock availability.



LIMITED SERIES





ur Limited Series was specifically selected to showcase some of the richest, luxury graining available. The Cherry, Knotty Alder, and Teak doors are fine, subtle, but detailed and will undeniably enrich your home. Cherry is a premium American hardwood, prized for its natural luster and attractive grain. Knotty Alder is admired for its subtle straight grain pattern and sound knots. These grains exude an authentic wood grain and are so versatile they will complement any home. Teak gives off a luxury feel that is perfect for our Limited Series, which expertly blends simplicity with stark design.

DOOR OVERVIEW



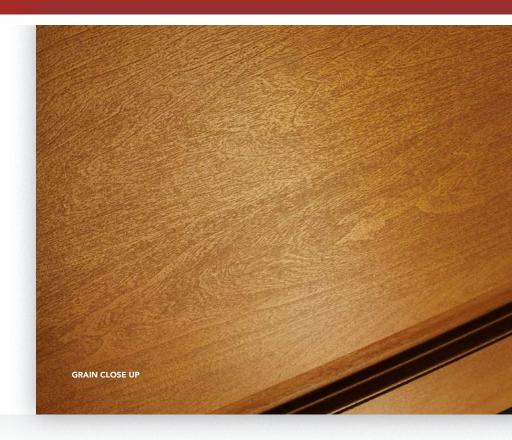




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CHERRY TWO PANEL DOOR







CAMFL7



PACLFL7



CHIFL7



6′8″





ARTFL7P

6'8"



ARZFL7Z

6'8"





CASFL7P



CHRFL7P



ELZFL7P



KENFL7P



OXFFL7



RIVFL7



SOLFL7P



• IN STOCK

EXTENDED LEAD TIME

TWO PANEL DOOR

SPRFL7P



TABFL7P



MBC/MBLFL7

6'8"



CAMFL1





PCLFL1



CHIFL1



ABRFL1Z



ARTFL1P



6'8"

ARZFL1Z

6'8"



BREFL1P/Z

6'8"



CASFL1P

6'8"



CHRFL1P





ELZFL1P



KENFL1P



6'8"

OXFFL1





SOLFL1P

6'8"



SPRFL1P

6′8″



TABFL1P



6'8"

MBC/MBLFL1

LIMITED SERIES

MODERN TEAK MILAN DOOR

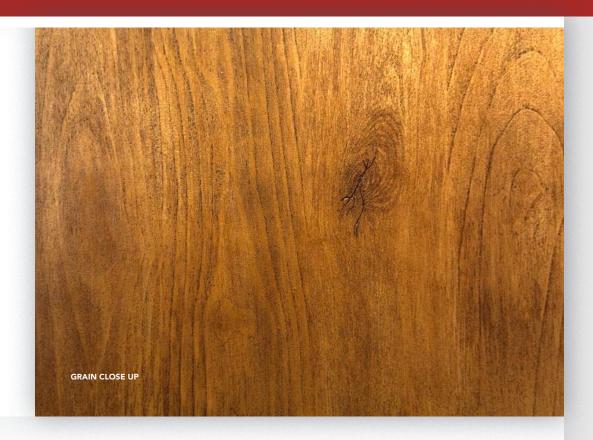






KNOTTY ALDER TWO PANEL DOOR





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MODERN







he Modern Door Collection combines sleek contemporary design with technologically advanced construction. Our Carved Doors add an elegant and contemporary feature like no other fiberglass door on the market, while our flushed glazed profiles create a true modern look without unsightly screw holes.

DOOR OVERVIEW

DMS5H

DMS5H80

MODERN OAK SOUTH BEACH DOOR



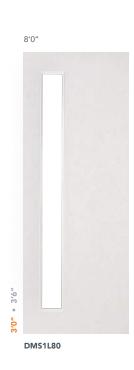


MODERN OAK NAPOLI DOOR















MODERN GLASS CLOSE UP







MODERN SMOOTH BIENVENUE DOOR









MODERN GLASS CLOSE UP









SABLE

























8'0"



SABLE

MODERN GLASS CLOSE UP









MODERN SERIES

MODERN SMOOTH EMPIRE DOOR





MODERN SMOOTH INFINITY DOOR







RUSTIC





ur line of Rustic Doors are produced to provide a classic charm while bringing a contemporary appeal to any home. Any door in the Rustic Series contains deep graining and distinct panel detail that resembles true distressed wood without any drawbacks.

DOOR OVERVIEW

RUSTIC TRUE PLANK DOOR







RUSTIC TRUE PLANK DOOR

RADIUS TOP

8'0"













ARCH PLANK & SQUARE TOP

RUSTIC ONE PANEL DOOR





DRA1A80

RUSTIC SERIES

RUSTIC ONE PANEL DOOR



RUSTIC ONE PANEL DOOR

SQUARE PLANK & SQUARE TOP













CAM344

6′8″



CAM3R4

6′8″



PCL344

6′8″



PCL3R4

6'8"



CHI344

8'0"

6'8"



CHI3R4



8'0"



CAM3R5 CAM3R6 (3'6")

8'0"



PCL3R5 PCL3R6 (3'6")

8'0"



CHI3R5 CHI3R6 (3'6")

8'0"



CAMFL2

8'0"



PCLFL2



CHIFL2

RUSTIC SERIES

GLASS OPTIONS





CAM344

6'8"



PCL344

6′8″



CHI344

6'8"

6'8"



CAMFL7



6'8"

PCLFL7



CHIEL

RUSTIC TWO PANEL DOOR





GLASS OPTIONS

6'8"



CAM3R4

6'8"



PCL3R4

6'8"



CHI3R4

8'0"



CAM3R5 CAM3R6 (3'6") 8′0″



PCL3R5 PCL3R6 (3'6") 8'0"



CHI3R5 CHI3R6 (3'6")



DIVAZO

GLASS OPTIONS

6'8"



CAM3R4

6'8"



PCL3R4

6'8"



CHI3R4

6'8"



CAM344

6'8"



PCL344

6'8"



CHI344





RADIUS PANEL & RADIUS TOP

RUSTIC TRUE PLANK DOOR



DRA2F80

RUSTIC SERIES

RUSTIC TWO PANEL DOOR

8'0



DRA2P80

8′0″



CAMHL6 CAM346 (3'6")

8′0″



PCLHL6 PCL346 (3'6")

8′0″



CHIHL6 CHI346 (3'6")

RUSTIC TWO PANEL DOOR

RADIUS PANEL & SQUARE TOP

8′0″



DRA2R80



DRA4C80

RADIUS PANEL & SQUARE TOP

RUSTIC FOUR PANEL DOOR

8′0″



DRA4R80



RUCTIC ACCESSORIES

1.5" Square



ACCLP12Q

1.25" Square



ACCLP14Q

DECORATIVE CLAVOS

Plastpro Decorative Clavos provide the perfect accent to some of the most beautiful and highest quality fiberglass doors in the industry. In addition to providing a distinct and unique element to any fiberglass distressed door, our Decorative Clavos enhance our fiberglass entry doors, and provide the perfect "finishing touch" to virtually every Rustic Door we provide.

1.5" Round



ACCLP12R

1.25" Round



ACCLP14R

FEATURES & BENEFITS

- Easy to Apply
- Scientifically Formatted Adhesive Unique for Fiberglass Doors
- Masterfully Crafted Premium Metal Alloy
- Tough and Durable Powder Coat Finish



DRA1P ACCLP14Q

8'0"

DRA1P80 ACCLP14Q



DRA2C ACCLP14R



DRA2C80 ACCLP14R



DRA1A80 ACCLP12Q



DRA1C80 ACCLP12R



IN STOCK

EXTENDED LEAD TIME

Speakeasy



ACCSPKY0910KIT

Speakeasy



ACCSPKYGSB0KIT

SPEAKEASY & HINGE STRAP

Plastpro has extended its line of authentic door accessories with the addition of the Hinge Strap and a Speakeasy Kit. Our Hinge Straps and Speakeasy Kit are handcrafted from durable aluminum that resists rust and discoloration. The Speakeasy Kit comes with a distinctive rounded iron grill that enhances the old world styling of our Rustic Door Collection and helps to create a personalized look for your new entry way.

18" Hinge Straps



ACCHGSTP18

FEATURES & BENEFITS

- **Durable Powder Coat Finish**
- Combats Rust and Discoloration
- **Beautifully Textured**
- Masterfully Handcrafted

View In 6'8"



DRA2D ACCSPKY0910KIT

View Out 8'0"



DRA2R80 ACCHGSTP18 ACCSPKY0910KIT

View In



DRA2D ACCSPKYGSB0KIT

View Out



DRA2R80 ACCHGSTP18 ACCSPKYGSB0KIT

View Out



DRAPR80

EXTENDED LEAD TIME

MAHOGANY





he Mahogany Series brings a beautiful hardwood tone that conveys the strong spirit of Mahogany with all the strength and integrity found in fiberglass. Each door is meticulously manufactured utilizing Plastpro's HydroShield TechnologyTM to guarantee the highest quality.

DOOR OVERVIEW







6'8"



6'8"







DRM6080

MAHOGANY SERIES

MAHOGANY THREE PANEL DELUXE DOOR









6′8″

CAS3V2P





6′8″

CHR3V2P/Z



6′8″

TAB3V2P



BRE3V1P/Z



CAS3V1P



CHR3V1P/Z



MAHOGANY SERIES

MAHOGANY FOUR PANEL EYEBROW DOOR





IN STOCK

EXTENDED LEAD TIME



MAHOGANY FOUR PANEL BLANK TOP DOOR

6'8"



GLASS OPTIONS

6'8"



CASHR1P

6'8"



CHRHR1P/Z

6'8"



TABHR1P

6'8"

6′8″



CHIHL4 CHIHL3 (2'6")

6'8"



ARTHL4P ARTHL3P (2'6")

6′8″



ARZHL4Z ARZHL3Z (2'6")

6'8"



BREHL4P/Z

6'8"



CASHL4P CASHL3P (2'6")

6′8″



CHRHL4P/Z



ELZHL4P ELZHL3P (2'6")

6'8"



KENHL4P KENHL3P (2'6")

6'8"



OXFHL4



RIVHL4



SOLHL4P SOLHL3P (2'6")



IN STOCK

EXTENDED LEAD TIME

SPRHL4P



TABHL4P TABHL3P (2'6")



MBC/MBLHL4



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



CHIFL7 CHIFL5 (2'6")



ABRFL7Z ABRFL5Z (2'6")

6'8"



ARTFL7P ARTFL5P (2'6")

6′8″



ARZFL7Z ARZFL5Z (2'6")

6′8″



BREFL7P/Z

6'8"



CASFL7P CASFL5P (2'6")

6'8"



CHRHFL7P/Z

6′8″



ELZFL7P ELZFL5P (2'6")

6′8″



KENFL7P KENFL5P (2'6")

6′8″



OXFFL7

6'8"



RIVFL7 RIVFL5 (2'6")

6'8"



SOLFL7P SOLFL5P (2'6")

6'8"



SPRFL7P

6'8"



TABFL7P TABFL5P (2'6")

6'8"



MBC/MBLFL7 MBC/MBLFL5 (2'6")

6'8"



CHIHL2

6′8″



ARTHL2P

6′8″



ARZHL2Z

6′8″

BREHL2P/Z





CASHL2P



6'8"

CHRHL2P/Z

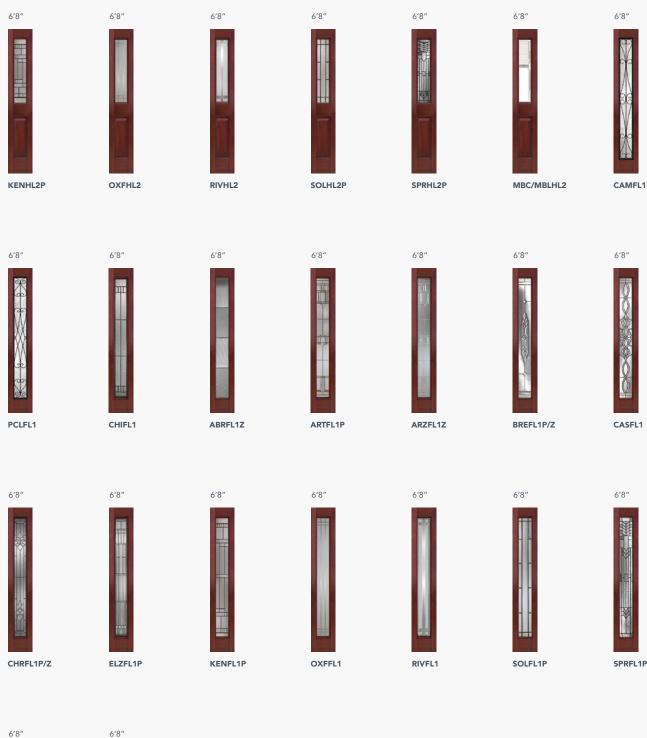


6'8"

ELZHL2P

MAHOGANY SERIES

FOUR PANEL BLANK TOP DOOR









MAHOGANY SERIES

MAHOGANY TRUE FOUR PLANK DOOR

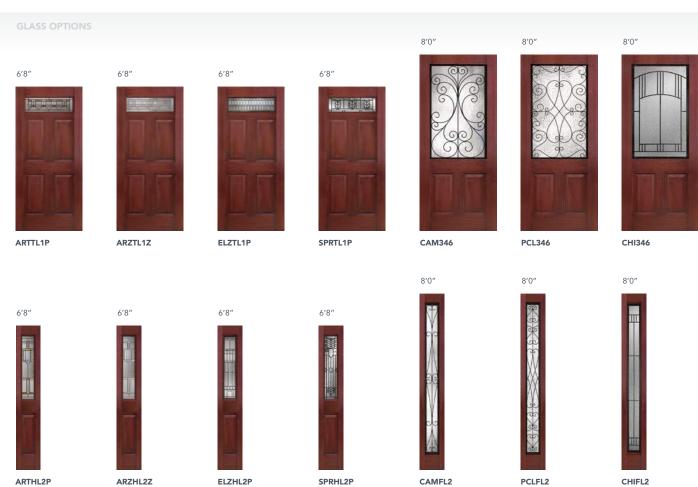
6'8"



DRM41







MAHOGANY SERIES



FIR GRAIN





ur Fir Series captures the minute details of fine vertical graining for an overall traditional Craftsman appeal, with the graining characteristic of the Douglas Fir, it emphasizes the architecturally correct proportions of our fiberglass entry doors.

DOOR OVERVIEW



• COMING SOON - PLEASE CALL REGARDING AVAILABILITY

IN STOCK

• EXTENDED LEAD TIME



FIR CRAFTSMAN DOOR

DRF3C & DRF3C80 & MATCHING SIDELITES ARE ONLY AVAILABLE WITH GLASS





GLASS OPTIONS



FIR GRAIN CRAFTSMAN DOOR























FIR GRAIN SHAKER CRAFTSMAN DOOR



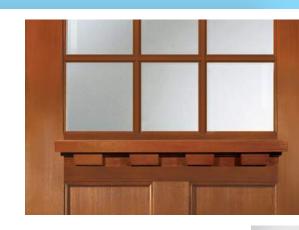


FIR GRAIN 5 PANEL SHAKER DOOR



FIR GRAIN ACCESSORIES

FIR GRAIN **ACCESSORIES**



3 Lite



SIMULATED DIVIDED LIGHTS "SDL" BARS

Plastpro Simulated Divided Lights (SDL Bars) are en energy efficient alternative to true divided lights that prevent unwanted heat or cold from entering your home. They can be used on the interior or exterior of the door to create a personalized look.

6 Lite



8'0" ACSDF/23006

Sidelite



ACSDF/23004

FEATURES & BENEFITS

- Easy installation using common wood working tools and equipment.
- Will not rot or absorb moisture and resists the growth of fungus and mildew.
- Closed cellular structure prevents paint from peeling off the surface.
- Will not warp or crack when properly installed, or be affected by UV rays when properly coated.

4 Block Dentil Shelf



DENTIL SHELF

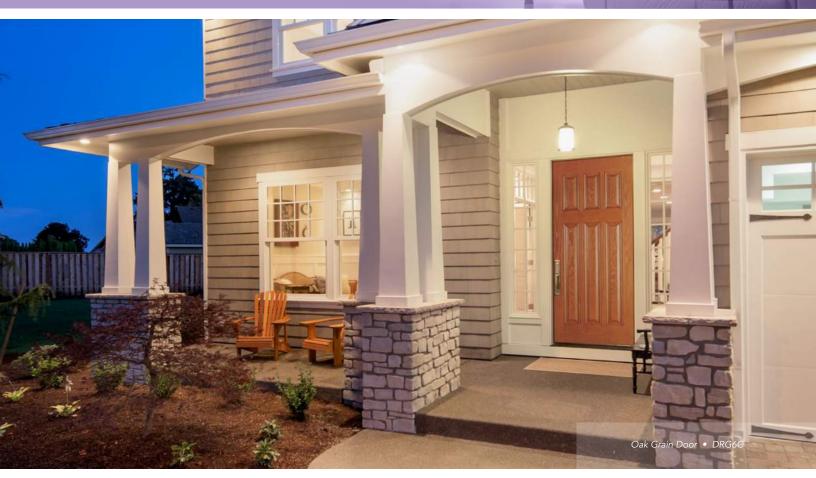
Plastpro Dentil Shelves are made of lightweight High Density Polyurethane (HDP) and will not warp, rot, or crack. HDP is an excellent alternative to traditional wood products. They are available in Oak, Smooth, and Fir grain finishes.

FEATURES & BENEFITS

- Recreate Classic Designs
- Create Custom Looks
- Affordable



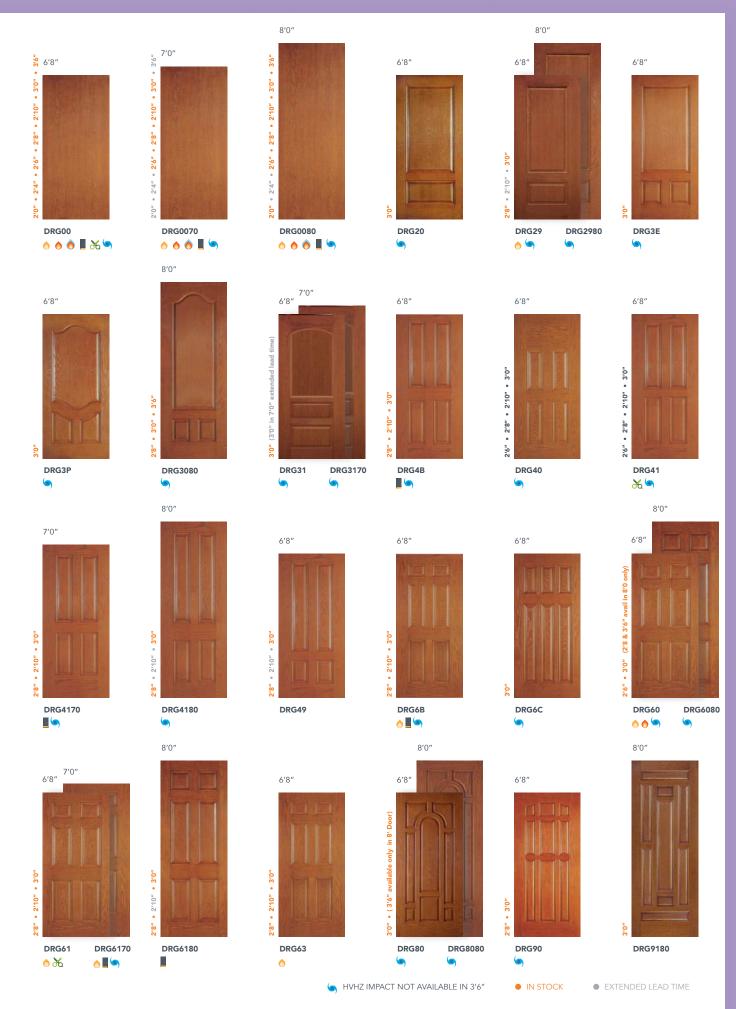
OAK GRAIN





ressed in a rich oak grain texture, our Oak Doors give you the classic wood appearance without the downfalls of having a wood door. Our Oak Doors resemble the look, feel and texture of real wood without any of the problems associated with wood. Maintain the original look and feel of our home, but with all the benefits of fiberglass. Made with out exclusive HydroShield TechnologyTM our doors will never rot, warp or crack like wood.

DOOR OVERVIEW



OAK GRAIN FLUSH PANEL DOOR







GLASS OPTIONS



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



CHIFL7 CHIFL5 (2'6")

6'8"



ABRFL7Z ABRFL5Z (2'6")

6′8″



ARTFL7P ARTFL5P (2'6")



ARZFL7Z ARZFL5Z (2'6")

6'8"



BREFL7P/Z



CASFL7P CASFL5P (2'6")



CHRFL7P/Z



ELZFL7P ELZFL5P (2'6")



KENFL7P KENFL5P (2'6")



OXFFL7



RIVFL7 RIVFL5 (2'6")



SOLFL7P SOLFL5P (2'6")

SPRFL5P (2'6")



TABFL7P TABFL5P (2'6")



MBC/MBLFL7 MBC/MBLFL5 (2'6")

7′0″



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



CHIFL7 CHIFL5 (2'6")

7′0″



ABRFL5Z (2'6")

7′0″

7′0″



ARTFL5P (2'6")



ARZFL7Z ARZFL5Z (2'6")

7′0″



BREFL5P/Z (2'6")

7′0″



CASFL5P (2'6")

7′0″



CHRFL7P/Z

7′0″



ELZFL5P (2'6")



KENFL5P (2'6")

7′0″



OXFFL7



8'0"



RIVFL5 (2'6")



8'0"



SOLFL5 (2'6")



SPRFL5 (2'6")

8'0"



TABFL5P (2'6")

8'0"



MBC/MBLFL7 MBC/MBLFL5 (2'6")

8'0"



CAMFL6 (2'6")

8'0"

8'0"



PCLFL8 PCLFL6 (2'6")



CHIFL8 CHIFL6 (2'6")



ABRFL8Z ABRFL6Z (2'6")



ARTFL8P



ARZFL8Z

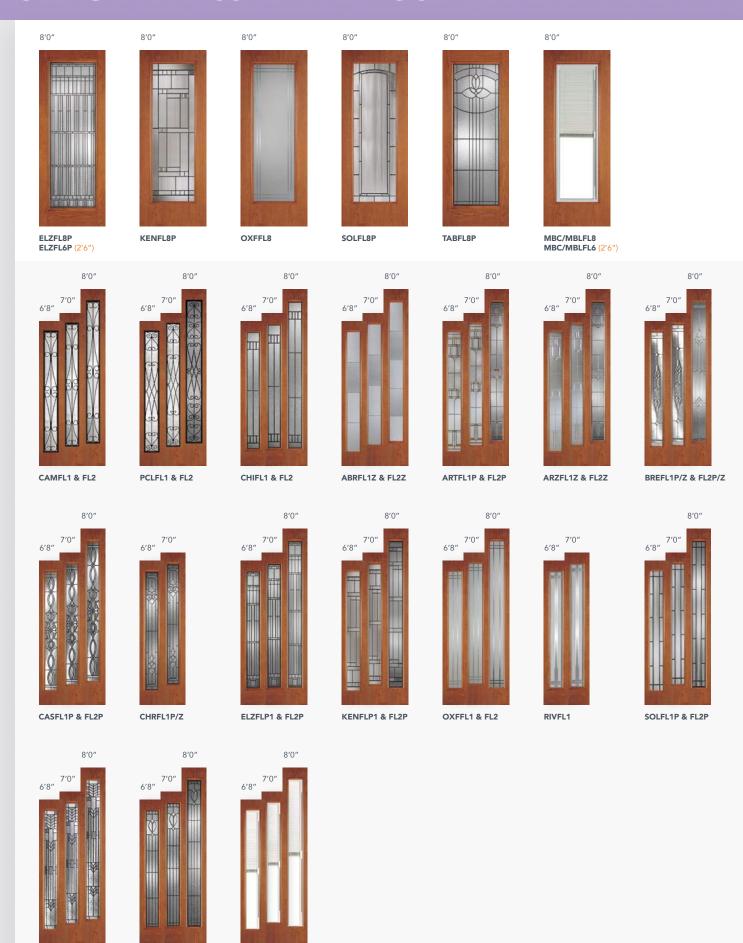


BREFL8P/Z



CASFL8P

OAK GRAIN FLUSH PANEL DOOR



MBC/MBLFLP & FL2

SPRFL1P & FL2P

TABFL1P & FL2P



OAK GRAIN 3/4 HERITAGE DOOR





BRE3V2P/Z



CAS3V2P



CHR3V2P/Z



TAB3V2P



CAS343P



BRE341P/Z



CAS341P



CHR341P/Z



TAB341P

IN STOCK

EXTENDED LEAD TIME

OAK GRAIN 3/4 TWO PANEL DOOR







CAM342



PCL342



CHI342

6'8"





ARZ342Z



BRE342P/Z





CHR342P/Z



ELZ342P





OXF342



SOL342P



SPR342P

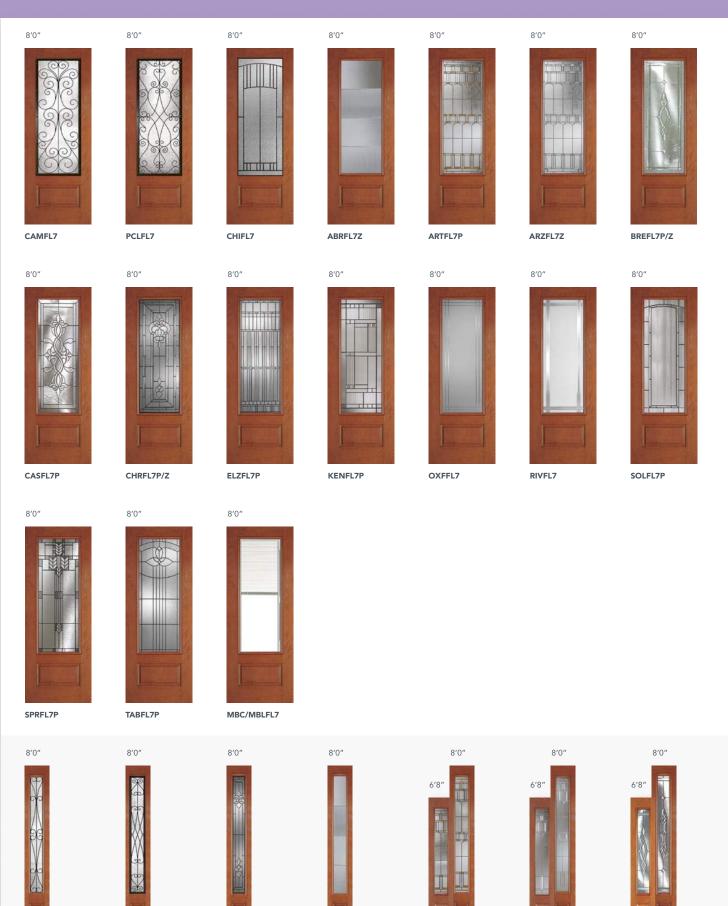


TAB342P

ARZ341Z & FL1Z

BRE341P/Z & FL1P/Z

ART341P & FL1P



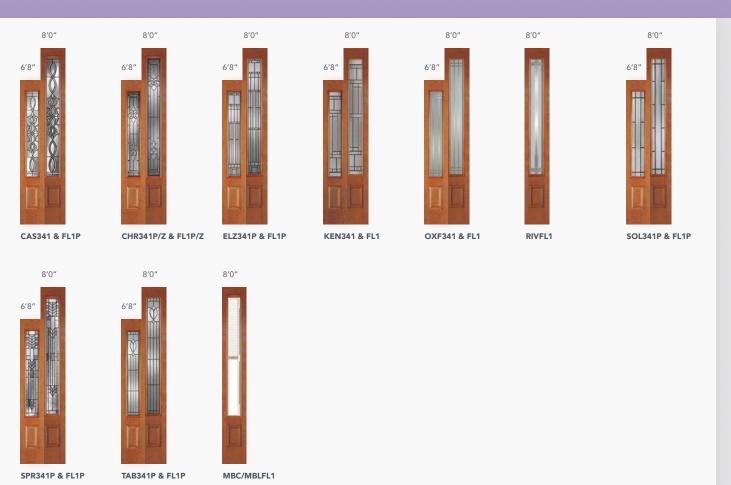
CAMFL1

PCLFL1

CHIFL1

ABRFL1Z

3/4 TWO PANEL DOOR





OAK GRAIN 3/4 ELITE DOOR





BRE3V2P/Z



CAS3V2P



CHR3V2P/Z

6′8″





TAB3V2P



6'8"

CAS343P



BREFL1P/Z



CAS341P



CHR341P/Z



TAB341P



OAK GRAIN 3/4 PREMIUM DOOR



GLASS OPTIONS



BRE3V2P/Z

6'8"



CAS3V2P

6'8"



CHR3V2P/Z

6′8″



TAB3V2P

6'8"



BRE3V1P/Z

6'8"



CAS3V1P



CHR3V1P/Z

OAK GRAIN 3/4 PANEL DOOR

8'0"

DRG3080

SLG3080

8'0"



BRE3V3P/Z

8'0"



ARZFL7Z



CAS3V3P

8'0"

BREFL7P/Z

8′0″



CAMFL7



CASFL7P

8′0″



PCLFL7



CHRFL7P/Z

8′0″



CHIFL7



ELZFL7P

8′0″



ABRFL7Z



8'0"

8'0"



KENFL7P



OXFFL7

IN STOCK

EXTENDED LEAD TIME

SPRFL1P

TABFL1P

MBC/MBLFL1

OAK GRAIN THREE PANEL DOOR





OAK GRAIN FOUR PANEL BLANK TOP DOOR

6′8″



GLASS OPTIONS

6'8"



CASHR1P

6'8"



CHRHR1P/Z

6'8"



TABHR1P

6′8″



CHIHL4

6′8″



ARTHL4P

6′8″



ARZHL4Z

6'8"



BREHL4P/Z

6'8"



CASHL4P

6'8"



CHRHL4P/Z

6′8″



ELZHL4P

6′8″



KENHL4P

6'8"



OXFHL4

6′8″



RIVHL4



SOLHL4P



FOUR PANEL BLANK TOP DOOR

SPRHL4P



6'8"



TABHL4P



MBC/MBLHL4





CHIHL2



ARTHL2P





ARZHL2Z





BREHL2P/Z



CASHL2P



CHRHL2P/Z



ELZHL2P

6'8"



KENHL2P

6'8"



OXFHL2





RIVHL2

6′8″



SOLHL2P





SPRHL2P

6'8"



TABFL1P



MBC/MBLHL2



OAK GRAIN TRUE FOUR PANEL DOOR













ARTHL4P



ARZHL4Z



BREHL4P/Z



CASHL4P

6'8"



6'8"





KENHL4P



OXFHL4



6′8″



SPRHL4P



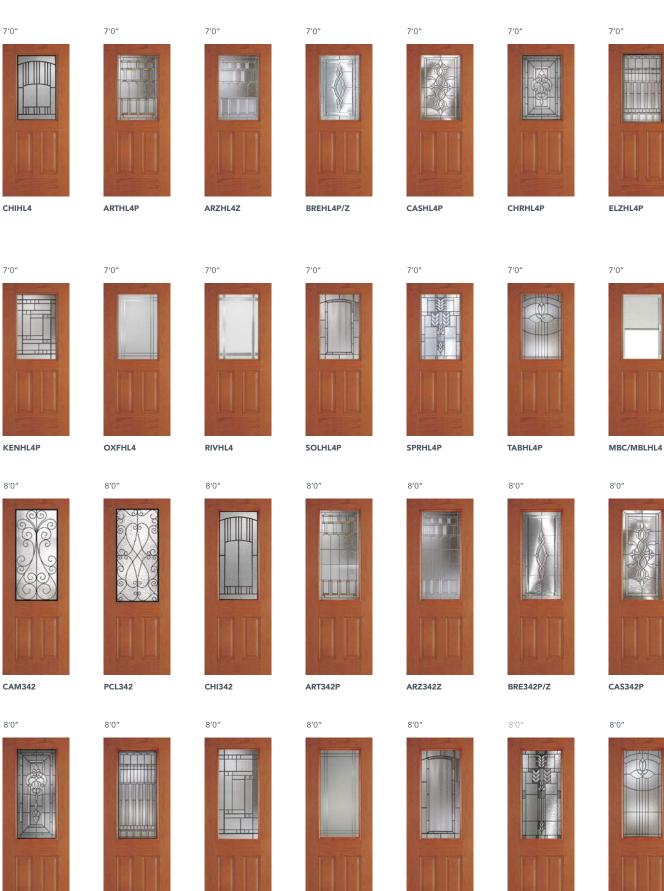
TABHL4P



MBC/MBLHL4

IN STOCK





CHR342P

ELZ342P

KEN342P

OXF342

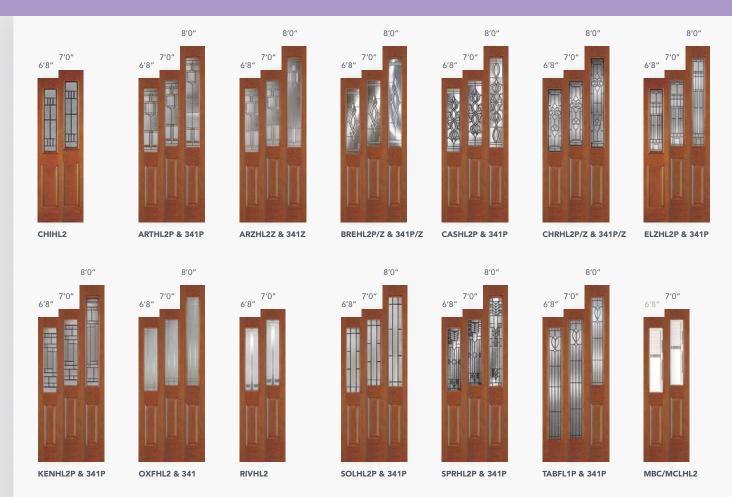
SOL342P

SPR342P



TAB342P

TRUE FOUR PANEL DOOR



OAK GRAIN 3/4 FOUR PANEL DOOR



GLASS OPTIONS





CAM342

6'8"



PCL342

6'8"



CHI342

6′8″



ART342P

6′8″



ARZ342Z

6'8"



BRE342P/Z



CAS342P

6'8"



CHR342P/Z

6'8"



ELZ342P

6'8"



KEN342P

6′8″



OXF342

6'8"



SOL342P

6′8″



SPR342P



TAB342P



95























OAK GRAIN SIX PANEL CRAFTSMAN DOOR

6'8"



DRG6C



OAK GRAIN ACCESSORIES AVAILABLE ON PAGE 107

GLASS OPTIONS

6'8"



ARTTL3P

6'8"



ARZTL3Z

6'8"



BRETL3P/Z

6'8"



ELZTL3P

6'8"



OXFTL3

6'8"



RIVTL3



SOLTL3P

6'8"



SPRTL3P

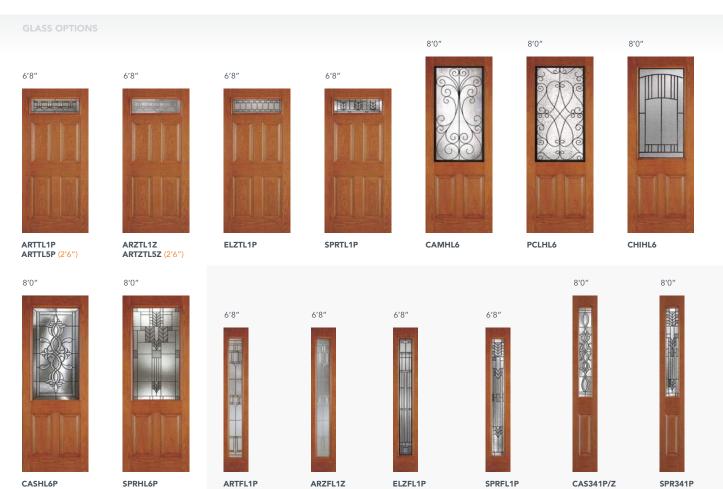


OAK GRAIN SIX PANEL DOOR



EXTENDED LEAD TIME





IN STOCK

OAK GRAIN SIX PANEL UTILITY DOOR













6′8″























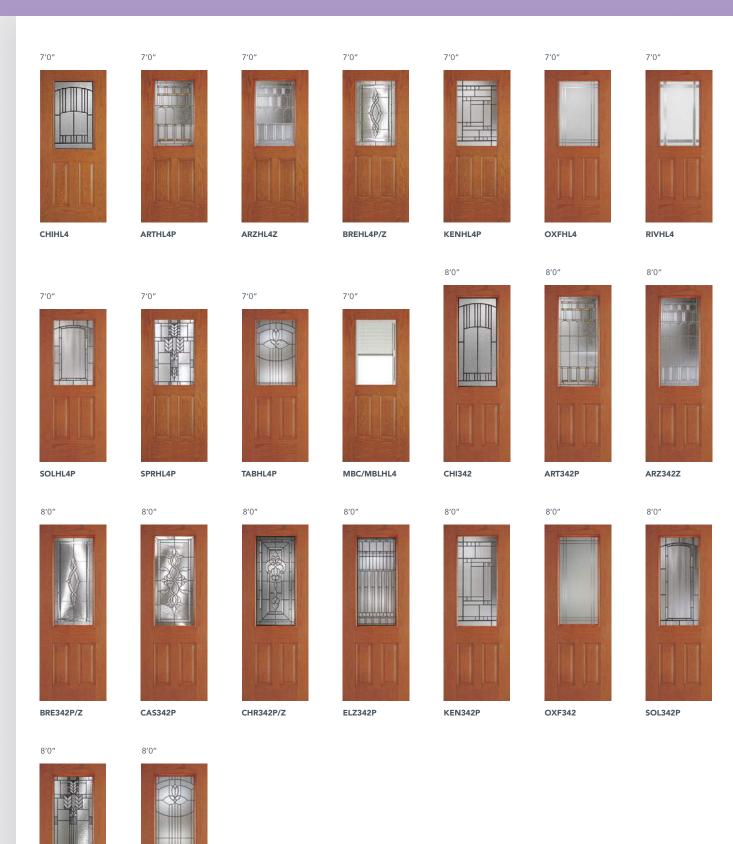








OAK GRAIN SERIES





SPR342P

TAB342P

SIX PANEL UTILITY DOOR





ARTHL2P



ARZHL2Z



BREHL2P/Z



CASHL2P



CHRHL2P/Z



ELZHL2P





















MBC/MBLHL2P

OAK GRAIN TRUE SIX PANEL NARROW DOOR



GLASS OPTIONS



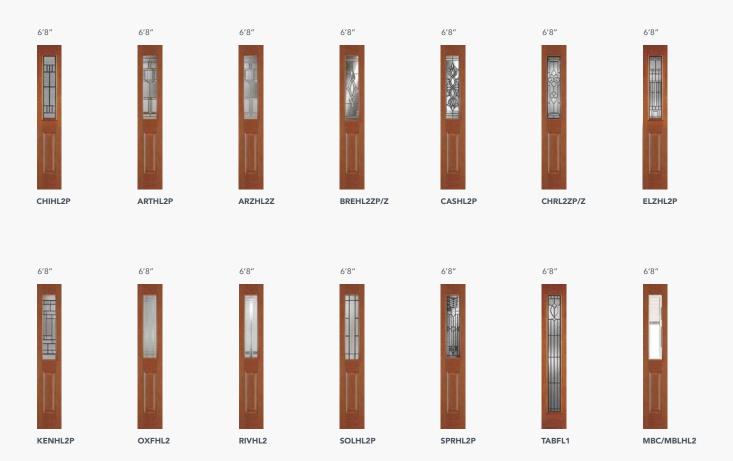








TRUE SIX PANEL NARROW DOOR



OAK GRAIN EIGHT PANEL DOOR







CAM8C2

6'8"

PCL8C2



ART8C2P



ARZ8C2Z



BRE8C2P/Z



CHR8C2P/Z



8'0"

BRE8C3P/Z



CAS8C3P



CAM8C2



PCL8C2Z



ART8C2P



6'8"

ARZ8C2Z



BRE8C2P/Z



CHR8C2P/Z



IN STOCK

EXTENDED LEAD TIME

OAK GRAIN NINE PANEL DOOR

6'8"



6'8"

BRE9P1P/Z

6'8"

SPR9P1P

IN STOCK

EXTENDED LEAD TIME



OAK GRAIN NINE PANEL DOOR

8'0"



DRG9180



ART341P

8′0″

ARZ341Z



BRE341P/Z





CAS341P

8′0″



CHR341P/Z



ELZ341P



KEN341P

8'0"



OXF341



SOL341P



SPR341P



TAB341P



IN STOCK



OAK GRAIN ACCESSORIES



4 Block Dentil Shelf



ACDSGT2704

16 Block Dentil Shelf



ACDSGT2716

DENTIL SHELF

Plastpro Dentil Shelves are made of lightweight High Density Polyurethane (HDP) and will not warp, rot, or crack. HDP is an excellent alternative to traditional wood products. They are available in Oak, Smooth, and Fir grain finishes.

FEATURES & BENEFITS

- Recreate Classic Designs
- Create Custom Looks
- Affordable

6'8"



DRG6C ARTTL3P ACDSGT2704

6'8"



DRG6C BRETL3Z ACDSGT2716

6'8"



DRG6C ELZTL3P ACDSGT2704

6′8″



DRG6C SOLTL3P ACDSGT2716

6'8"



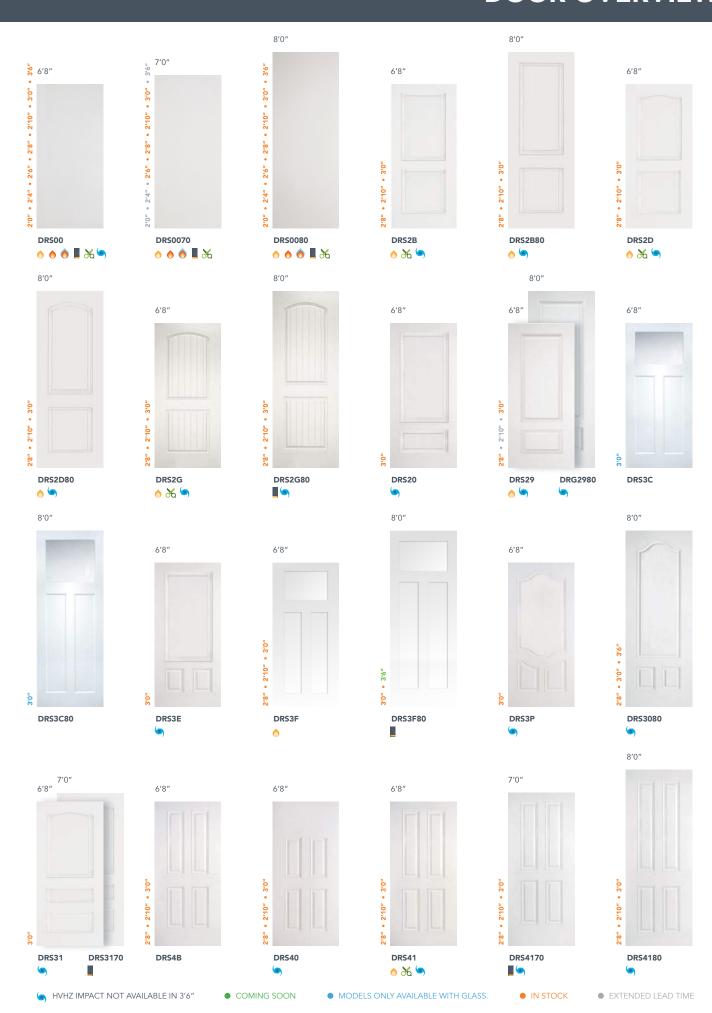
DRG6C SPRTL3P ACDSGT2704

SMOOTH



lastpro Smooth Doors are a long lasting alternative to steel doors that provide all the benefit of fiberglass. Made with our exclusive HydroShield Technology™ our doors will never dent, rust, or delaminate like steel. Made with a pre-pigmented white skin, our doors resist the appearance of scratches.

DOOR OVERVIEW



DOOR OVERVIEW

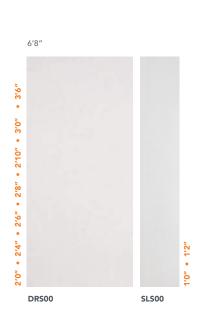


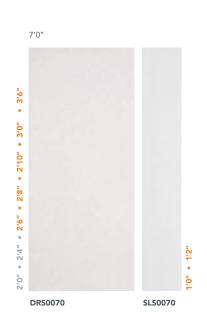


 \Diamond



SMOOTH FLUSH PANEL DOOR







GLASS OPTIONS



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



CHIFL7 CHIFL5 (2'6")

6'8"



ABRFL7Z ABRFL5Z (2'6")

6'8"



ARTFL5P (2'6")



ARZFL7Z ARZFL5Z (2'6")

6'8"



6'8"

BREFL7P/Z BREFL5P/Z (2'6")



CASFL7P CASFL5P (2'6")



CHRFL7P/Z



ELZFL7P ELZFL5P (2'6")



KENFL7P KENFL5P (2'6")



OXFFL7



RIVFL7 RIVFL5 (2'6")



SOLFL7 SOLFL5 (2'6")



IN STOCK

EXTENDED LEAD TIME

7′0″

SPRFL5 (2'6")



TABFL7P TABFL5P (2'6")



MBC/MBLFL7 MBC/MBLFL5 (2'6")

7′0″



CAMFL5 (2'6")



PCLFL5 (2'6")



CHIFL5 (2'6")

7′0″



ABRFL7Z ABRFL5Z (2'6")

7′0″

7′0″



ARTFL7P ARTFL5P (2'6")



ARZFL7Z ARZFL5Z (2'6")



BREFL5P/Z (2'6")

7′0″



CASFL7P CASFL5P (2'6")

7′0″



CHRFL7P/Z

7′0″



ELZFL7P ELZFL5P (2'6")



KENFL5P (2'6")

7′0″



OXFFL7



RIVFL7 RIVFL5 (2'6")

8'0"





SOLFL5 (2'6")

8'0"



SPRFL7 SPRFL5 (2'6")

8'0"



TABFL7P TABFL5P (2'6")

8'0"



MBC/MBLFL7 MBC/MBLFL5 (2'6")

8'0"



CAMFL8 CAMFL6 (2'6")

8'0"

8'0"



PCLFL8 PCLFL6 (2'6")



CHIFL8 CHIFL6 (2'6")



ABRFL8Z ABRFL6Z (2'6")



ARTFL8P



ARZFL8Z



BREFL8P/Z



CASFL8P

8′0″

8′0″

7′0″

SPRFL1P

TABFL1P & FL2P

MBC/MBLFL1 & FL2









6′8″



6′8″



BREHL4P/Z



CASHL4P



CHRHL4P/Z



ELZHL4P



6'8"

ARTHL4P



OXFHL4

6'8"



RIVHL4

6′8″



SOLHL4P



SPRHL4P



TABHL4P



SMOOTH SERIES







GLASS OPTIONS



CHIHL4



ARTHL4P

6′8″





















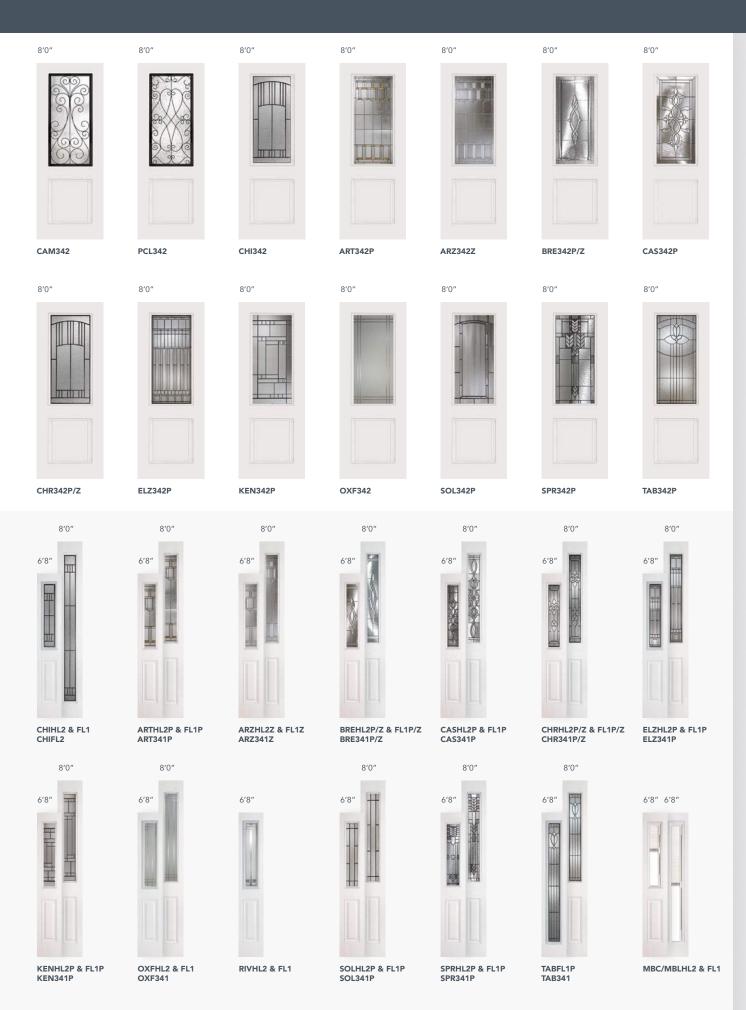




118 • IN STOCK

KENHL4P

EXTENDED LEAD TIME



COTTAGE TWO PANEL DOOR







CHIHL4



ARTHL4P



ARZHL4Z

6'8"



BREHL4P/Z

6'8"



CASHL4P

6'8"



CHRHL4P/Z



ELZHL4P



KENHL4P



OXFHL4





SOLHL4P



SPRHL4P



TABHL4P



MBC/MBLHL4

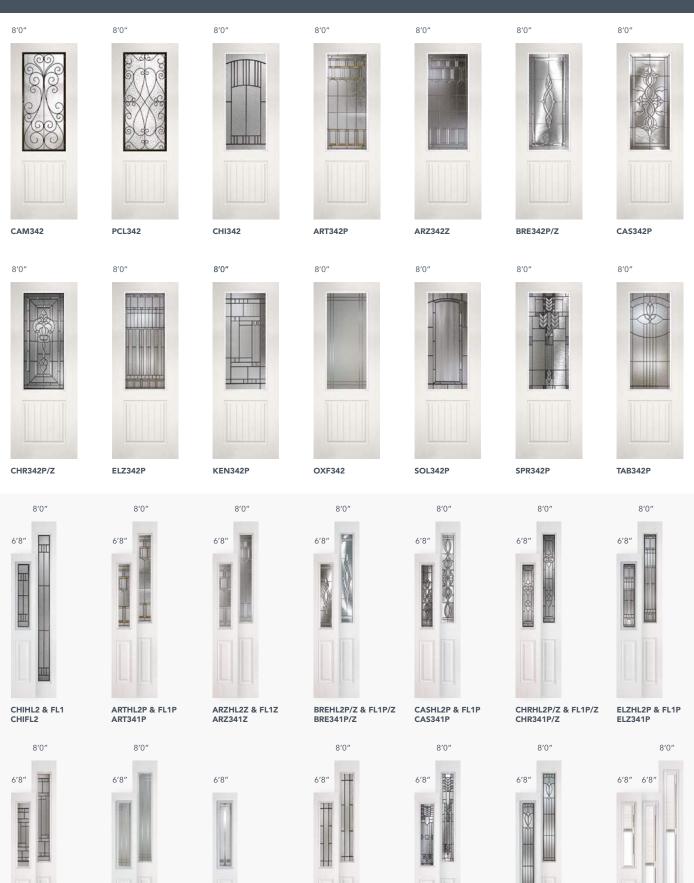


SMOOTH SERIES

IN STOCK

EXTENDED LEAD TIME





SOLHL2P & FL1P

SOL341P

SPRHL2P & FL1P

SPR341P

TABFL1P

TAB341P

KENHL2P & FL1P

KEN341P

OXFHL2 & FL1

OXF341

RIVHL2 & FL1



MBC/MBLHL2 & FL1

MBC/MBLFL2







BRE3V2P/Z

6′8″



CAS3V2P



CHR3V2P/Z



TAB3V2P

6'8"



CAS343P

6'8"



BRE341P/Z

IN STOCK

6'8"



CAS341P



6'8"

CHR341P/Z





EXTENDED LEAD TIME

SMOOTH 3/4 TWO PANEL DOOR





GLASS OPTIONS









PCL342

6'8"



CHI342

6'8"

6′8″



ART342P

6′8″

6′8″



ARZ342Z

6'8"

6'8"



BRE342P/Z



CAS342P

6'8"



CHR342P/Z

6′8″



ELZ342P

KEN342P



OXF342



SOL342P



SPR342P

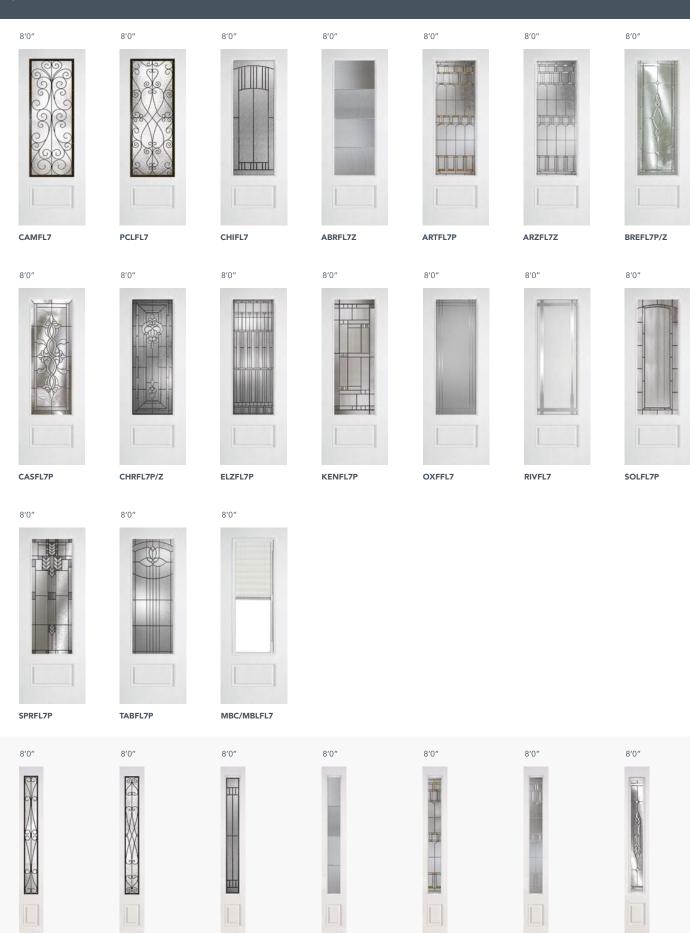


TAB342P



123

3/4 TWO PANEL DOOR



ABRFL1Z

ARTFL1P

ARZFL1Z

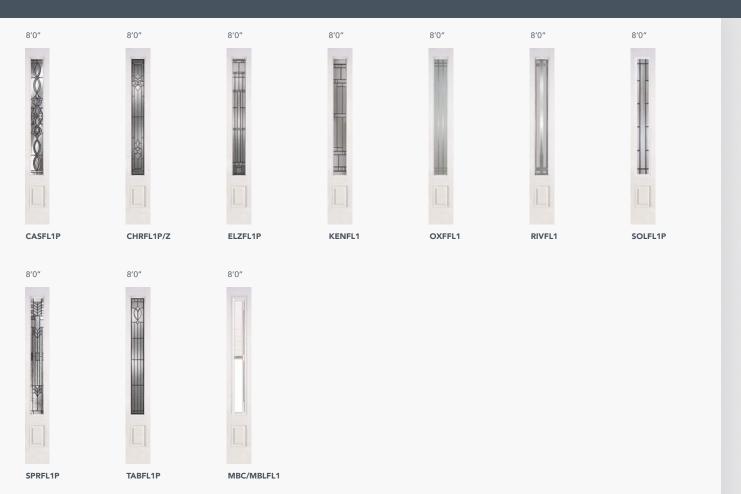
BREFL1P/Z

CAMFL1

PCLFL1

CHIFL1

3/4 TWO PANEL DOOR

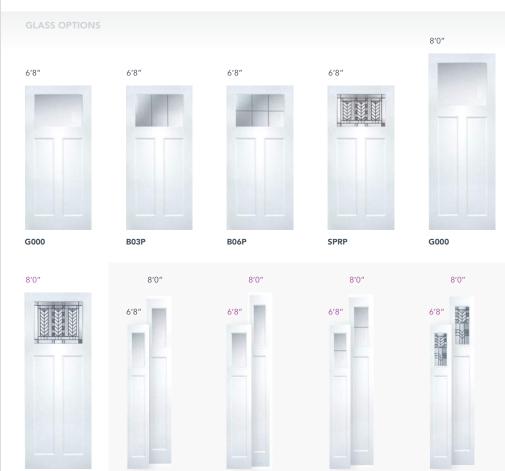












B02P

• EXTENDED LEAD TIME ON GLASS

SPRP

SPRP

IN STOCK

G000

EXTENDED LEAD TIME

SMOOTH 3/4 ELITE DOOR



GLASS OPTIONS

6'8"



BRE3V2P/Z

6'8"



CAS3V2P

6'8"



CHR3V2P/Z

6′8″



TAB3V2P

6'8"



CAS343P

6'8"



BREFL1P/Z

6′8″



CAS341P

6'8"



CHR341P/Z

6'8"



TAB341P

SMOOTH SERIES

SMOOTH THREE PANEL CRAFTSMAN























8'0"

ARTTL3P



SPRTL3P



SMOOTH 3/4 PREMIUM DOOR



GLASS OPTIONS





BRE3V2P/Z

6'8"



CAS3V2P

6'8"



CHR3V2P/Z

6′8″



TAB3V2P

6'8"



BRE3V1P/Z

6′8″



CAS3V1P

6′8″



CHR3V1P/Z



TABFL1P



SMOOTH 3/4 PANEL DOOR

8'0"







BRE3V3P/Z

8'0"



ARZFL7Z

8'0"



CAS3V3P

8'0"



BREFL7P/Z



CAMFL7





CASFL7P

8'0"



PCLFL7





CHRFL7P/Z

8′0″



CHIFL7

8'0"



ELZFL7P



ABRFL7Z



KENFL7P







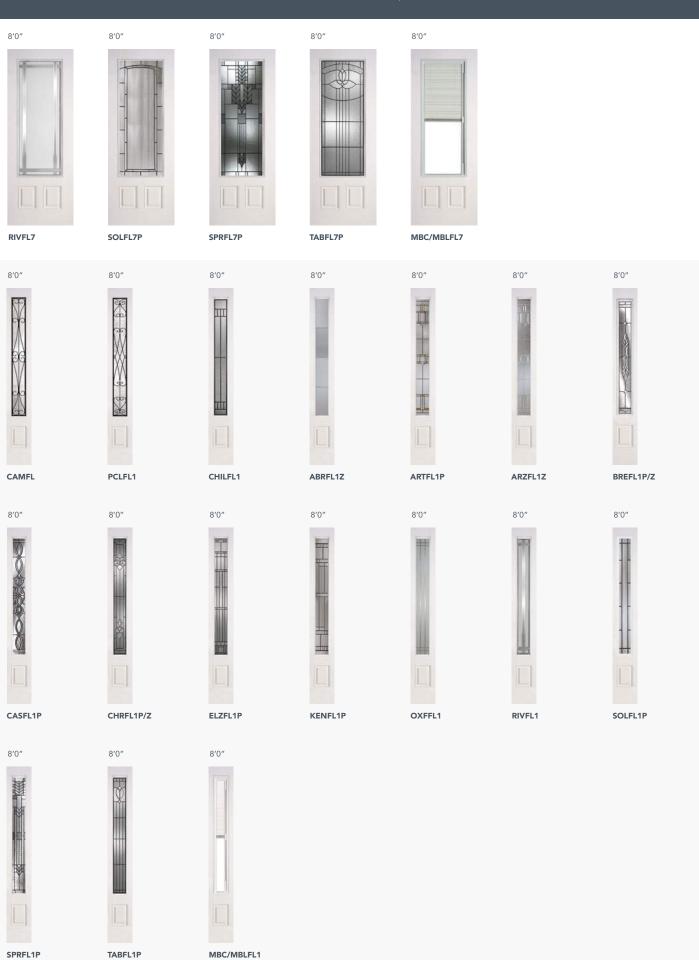
OXFFL7



IN STOCK

EXTENDED LEAD TIME

3/4 THREE PANEL DOOR



SMOOTH THREE PANEL DOOR





SMOOTH FOUR PANEL BLANK TOP DOOR

6'8"



DRS40 SLS60 DRS42 (2'6" No matching sidelite)

GLASS OPTIONS

6'8"



CASHR1P

6'8"



CHRHR1P/Z

6'8"



TABHR1P

6'8"

6′8″



CHIHL4 CHIHL3 (2'6")

6′8″



ARTHL4P ARTHL3P (2'6")

6'8"



ARZHL4Z ARZHL3Z (2'6")

6'8"



BREHL4P/Z

6'8"



CASHL4P CASHL3P (2'6")

6'8"



CHRHL4P/Z



ELZHL4P ELZHL3P (2'6")

6'8"



KENHL4P KENHL3P (2'6")

6′8″



OXFHL4

6'8"



RIVHL4



SOLHL4P SOLHL3P (2'6")



FOUR PANEL BLANK TOP DOOR





TABHL4P TABHL3P (2'6")





MBC/MBLHL4

6'8"



CHIHL2

6′8″

ARTHL2P



6′8″

ARZHL2Z

6'8"



BREHL2P/Z

6'8"



CASHL2P

6′8″



CHRHL2P/Z

6′8″



ELZHL2P

6'8"



KENHL2P

6′8″



OXFHL2

6′8″



RIVHL2



SOLHL2P

6'8"



SPRHL2P

6'8"



TABFL1P

6'8"



MBC/MBLHL2

SMOOTH TRUE FOUR PANEL DOOR







GLASS OPTIONS



















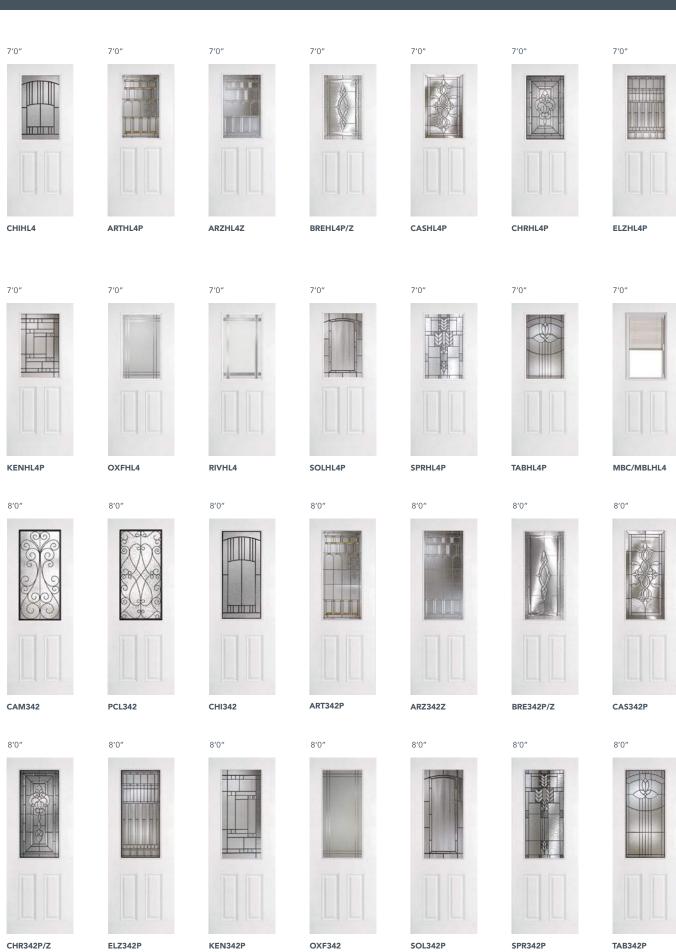




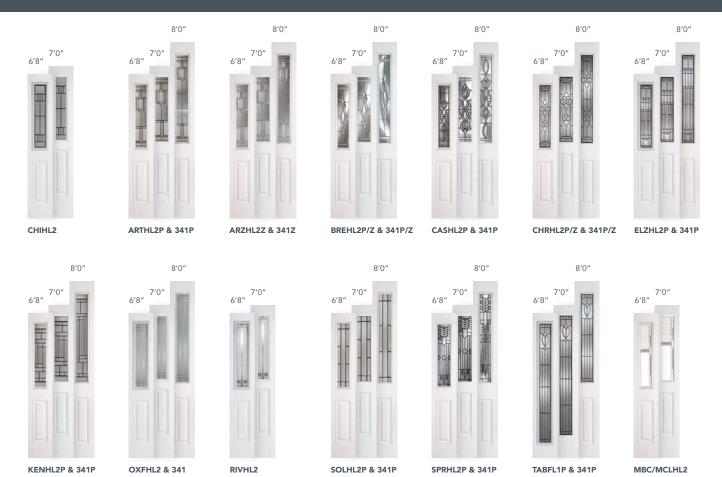








TRUE FOUR PANEL DOOR



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SMOOTH 3/4 FOUR PANEL DOOR



GI ASS OPTIONS





CAM342

6'8"



PCL342

6'8"



CHI342

6'8"

6'8"



ART342P

6'8"



ARZ342Z

6'8"

6'8"



BRE342P/Z



CAS342P

6'8"



CHR342P/Z

6′8″



ELZ342P



KEN342P



OXF342



SOL342P



SPR342P



TAB342P

3/4 FOUR PANEL DOOR

ART341P



6'8"

















SMOOTH FIVE PANEL DOOR



• IN STOCK

EXTENDED LEAD TIME

SMOOTH SIX PANEL CRAFTSMAN DOOR





DRS6C



MOOTH ACCESSORIES AVAILABLE ON PAGE 151

GLASS OPTIONS

6'8"



ARTTL3P

6'8"



ARZTL3Z

6'8"



BRETL3P/Z

6′8″



ELZTL3P

6'8"



OXFTL3

6'8"



RIVTL3



SOLTL3P

6'8"



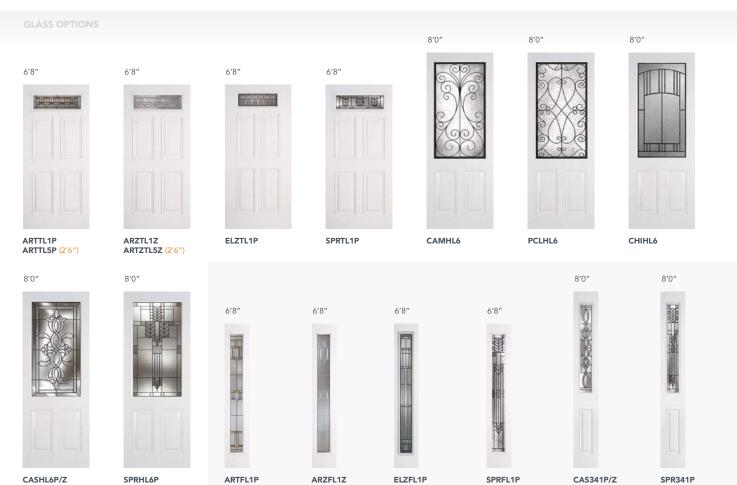
SPRTL3P





EXTENDED LEAD TIME





IN STOCK

SMOOTH SIX PANEL UTILITY DOOR







GLASS OPTIONS





6′8″















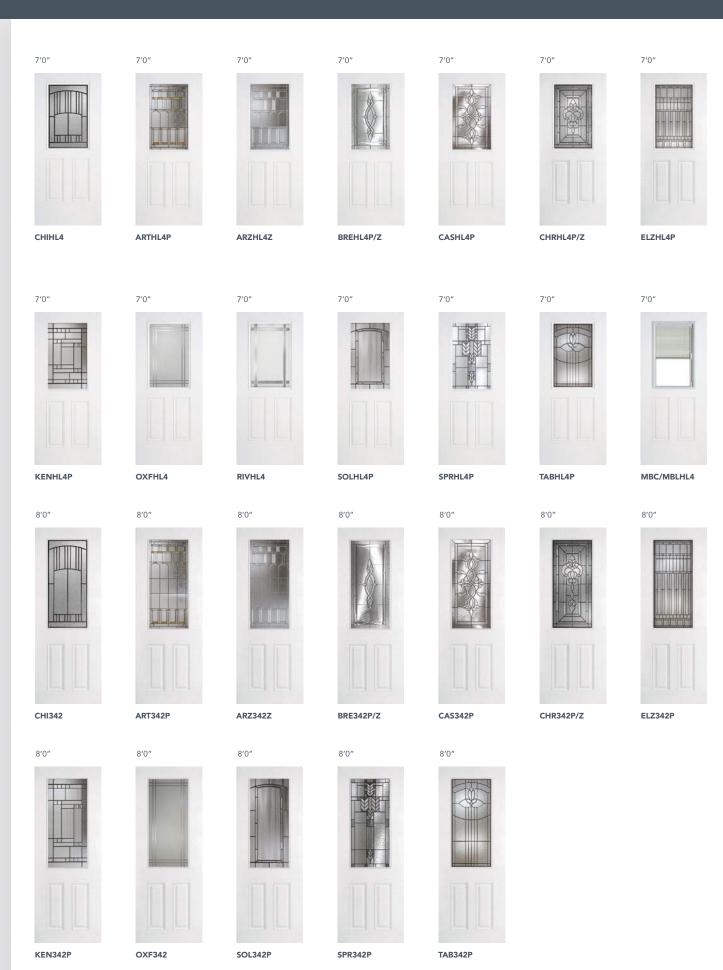












SIX PANEL UTILITY DOOR





ARTHL2P



ARZHL2Z



BREHL2P/Z



CASHL2P



CHRHL2P/Z



ELZHL2P



















SMOOTH SERIES

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SMOOTH TRUE SIX PANEL NARROW DOOR









ARTHL4P



ARZHL4Z

6'8"



6'8"



6'8"



CHRHL4P/Z

6'8"



ELZHL4P





OXFHL4





SOLHL4P



SPRHL4P



TABHL4P

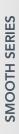


MBC/MBLHL4

TRUE SIX PANEL NARROW DOOR



























CHR8C2P/Z CAM8C2

6′8″











SMOOTH SERIES

SMOOTH NINE PANEL DOOR

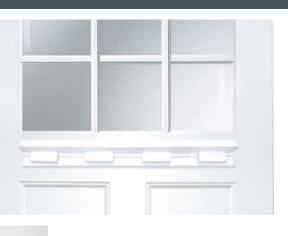
IN STOCK

EXTENDED LEAD TIME









SMOOTH ACCESSORIES

3 Lite



6'8" ACSDW/23005 8'0" ACSDW/23001

SIMULATED DIVIDED LIGHTS "SDL" BARS

Plastpro Simulated Divided Lights (SDL Bars) are en energy efficient alternative to true divided lights that prevent unwanted heat or cold from entering your home. They can be used on the interior or exterior of the door to create a personalized look.

6 Lite



6'8" ACSDW/23006 8'0" ACSDW/23002

Sidelite



ACSDW/23004

FEATURES & BENEFITS

- Easy installation using common wood working tools and equipment.
- Will not rot or absorb moisture and resists the growth of fungus and mildew.
- Closed cellular structure prevents paint from peeling off the surface.
- Will not warp or crack when properly installed, or be affected by UV rays when properly coated.

8'0"



DRS3CG000 SLF3C0 ACSDW23005 G000 ACDSSW2704



DRS3C80G000 SLS3C80ACSDW23001 G000
ACDSSW2704



DRS3CG000 SLS3CG000 ACSDW23006 ACSDF23004 ACDSSW2704



8'0"

ACSDF23004

DRS3C80G000ACSDW23002
ACDSSW2704



DRS6C SPRTL3P ACDSSW2404

■ SMOOTH SERIES ACCESSORIES







ACDSSW2404

4 Block Dentil Shelf



ACDSSW2704

16 Block Dentil Shelf



ACDSSW2716

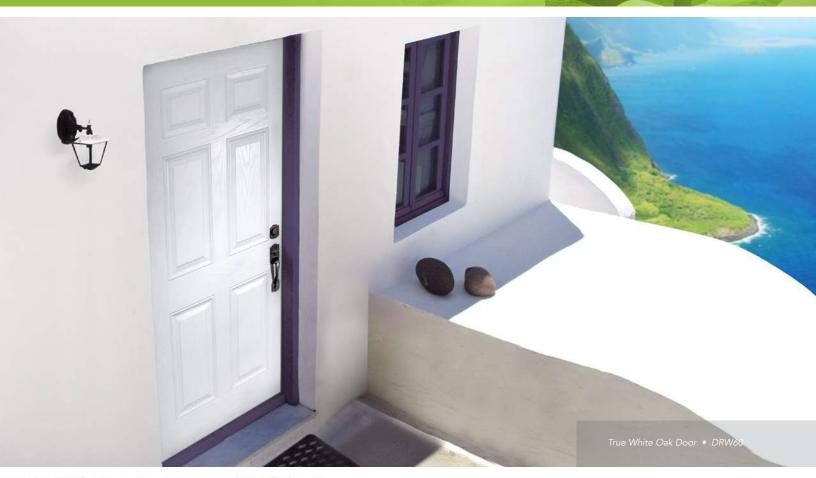
DENTIL SHELF

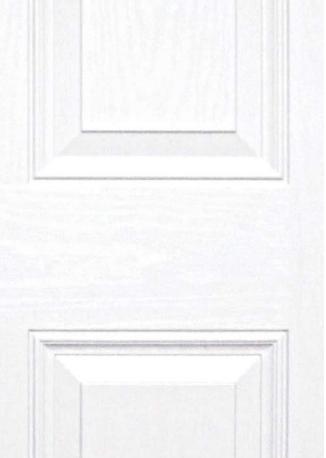
Plastpro Dentil Shelves are made of lightweight High Density Polyurethane (HDP) and will not warp, rot, or crack. HDP is an excellent alternative to traditional wood products. They are available in Oak, Smooth, and Fir grain finishes.

FEATURES & BENEFITS

- Recreate Classic Designs
- Create Custom Looks
- Affordable

TRUE WHITE OAK





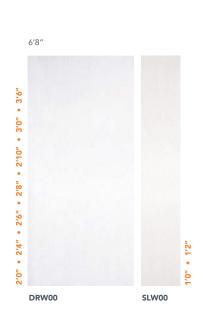
he True White Oak Series combines the best features of our Smooth and Oak Doors; a traditional oak grain pattern and pre-pigmented white skin that resists scratches and yellowing for years to come. True White Oak combines the elegance of oak graining with a UV-protected white skin for stylish versatility.

DOOR OVERVIEW

^

^

TRUE WHITE OAK FLUSH PANEL DOOR







GLASS OPTIONS



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



CHIFL7 CHIFL5 (2'6")



ABRFL7Z ABRFL5Z (2'6")

6'8"



ARTFL7P ARTFL5P (2'6")

6'8"



ARZFL7Z ARZFL5Z (2'6")



BREFL7P/Z BREFL5P/Z (2'6")



CASFL7P CASFL5P (2'6")



CHRFL7P/Z



ELZFL7P ELZFL5P (2'6")



KENFL7P KENFL5P (2'6")



OXFFL7



RIVFL7 RIVFL5 (2'6")



SOLFL7P SOLFL5P (2'6")

IN STOCK

EXTENDED LEAD TIME

SPRFL7 SPRFL5 (2'6")



TABFL7P TABFL5P (2'6")

7′0″



MBC/MBLFL7 MBC/MBLFL5 (2'6")



CAMFL7 CAMFL5 (2'6")



PCLFL7 PCLFL5 (2'6")



7′0″

CHIFL7 CHIFL5 (2'6")

7′0″



ABRFL7Z ABRFL5Z (2'6")

7′0″



ARTFL7P ARTFL5P (2'6")



ARZFL7Z ARZFL5Z (2'6")



7′0″

BREFL5P/Z (2'6")

7′0″



CASFL7P CASFL5P (2'6")

7′0″



CHRFL7P/Z

7′0″



ELZFL7P ELZFL5P (2'6")



KENFL7P KENFL5P (2'6")

7′0″



OXFFL7



RIVFL7 RIVFL5 (2'6")

8'0"



8'0"



SOLFL7P SOLFL5P (2'6")



SPRFL7P SPRFL5P (2'6")

8'0"



TABFL7P TABFL5P (2'6")

8'0"



MBC/MBLFL7 MBC/MBLFL5 (2'6")

8'0"



CAMFL8 CAMFL6 (2'6")

8'0"

8'0"



PCLFL8 PCLFL6 (2'6")



CHIFL8 CHIFL6 (2'6")



ABRFL8Z ABRFL6Z (2'6")



ARTFL8P



ARZFL8Z



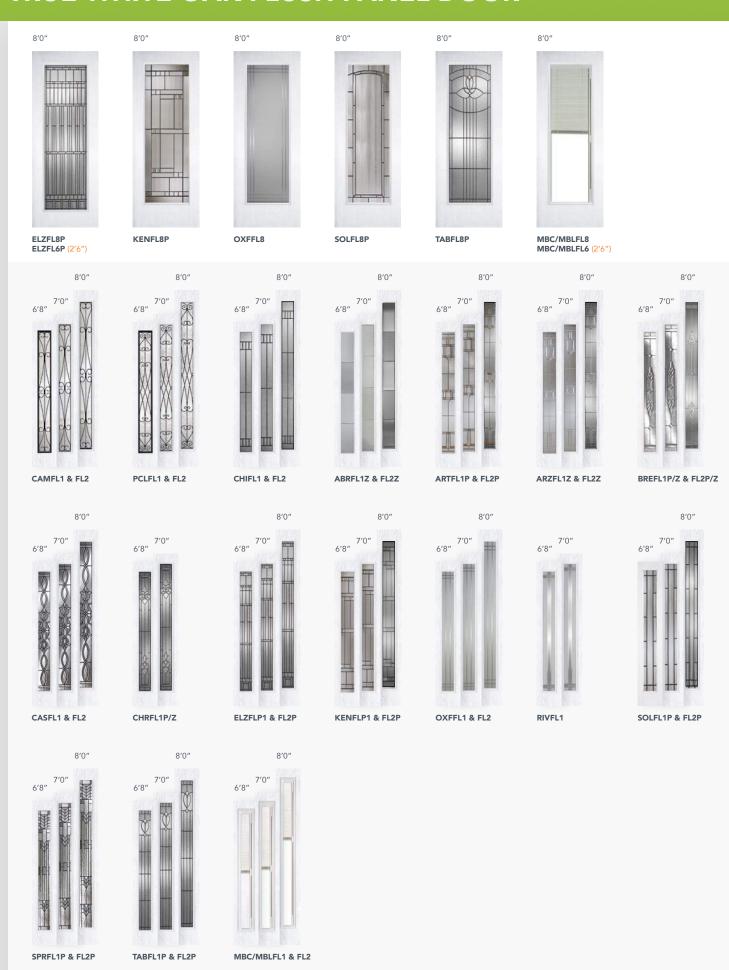
BREFL8P/Z



CASFL8P

TRUE WHITE OAK SERIES

TRUE WHITE OAK FLUSH PANEL DOOR



TRUE WHITE OAK SERIES

TRUE WHITE OAK **FOUR PANEL BLANK TOP DOOR**

6'8" • 2'8" • 2'10" • 3'0" DRW40 SLW60



CASHR1P



6'8"



CHRHR1P/Z



6'8"



TABHR1P



CHIHL4



ARTHL4P



ARZHL4Z



BREHL4P/Z





CASHL4P

6'8"



CHRHL4P/Z



ELZHL4P



KENHL4P



OXFHL4



RIVHL4

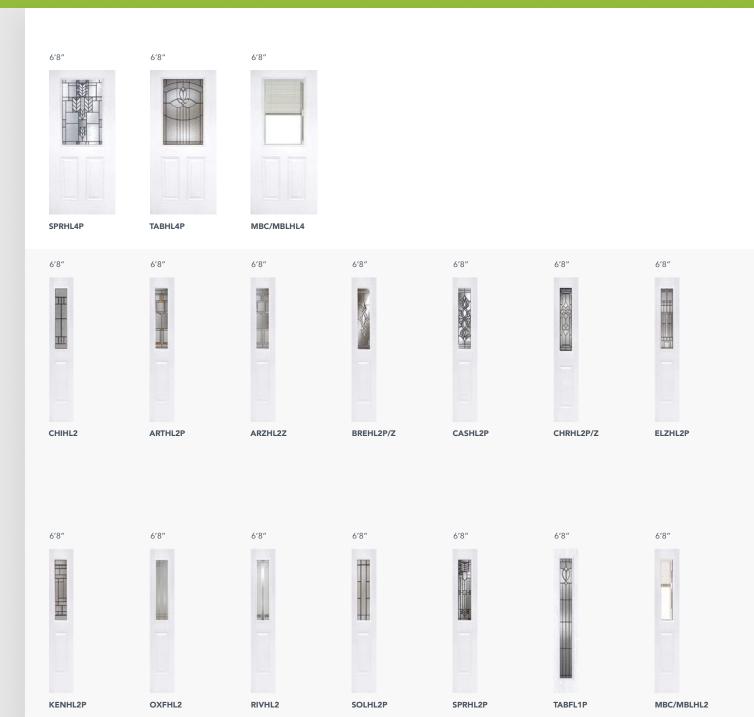


SOLHL4P



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FOUR PANEL BLANK TOP DOOR





TRUE WHITE OAK TRUE FOUR PANEL DOOR

























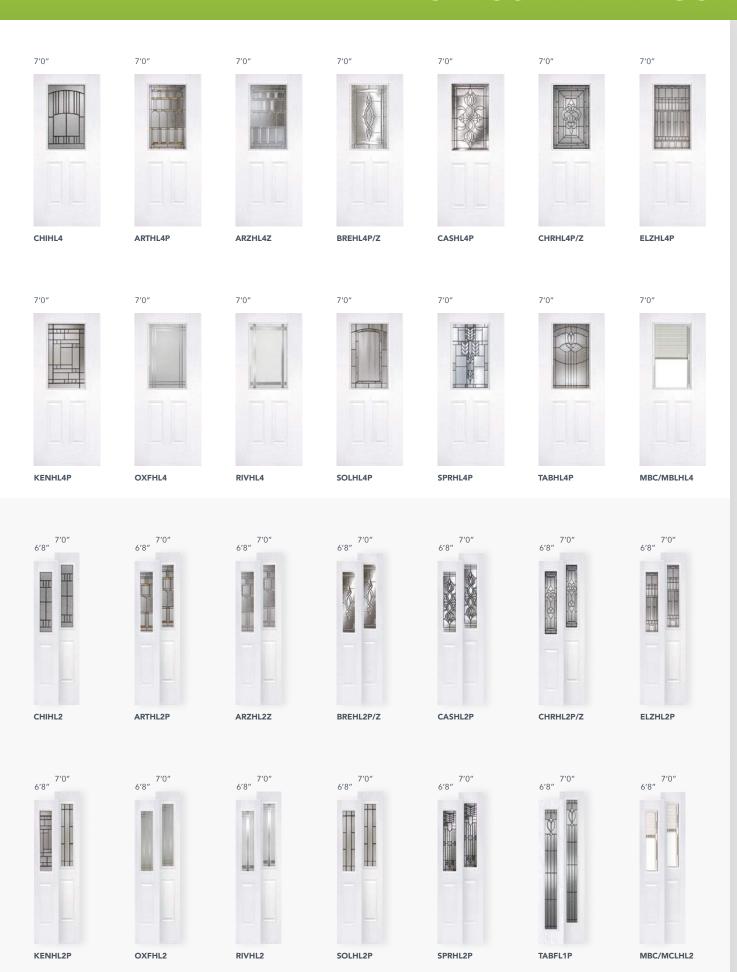








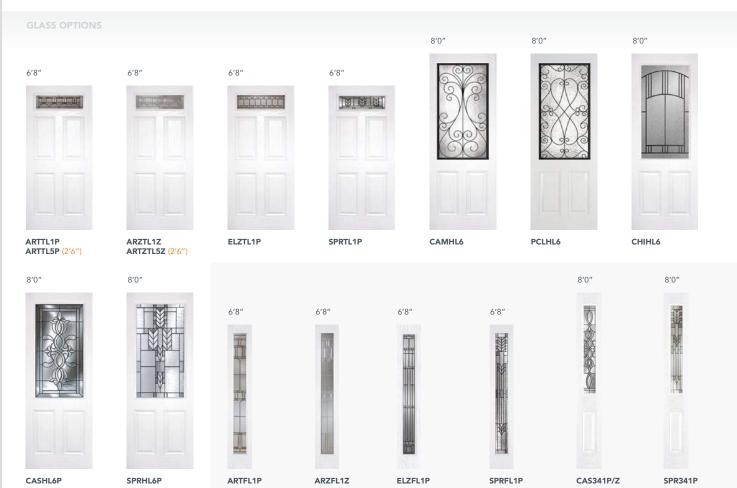
KENHL4P



TRUE WHITE OAK **SIX PANEL DOOR**







TRUE WHITE OAK SERIES

IN STOCK

TRUE WHITE OAK SIX PANEL UTILITY DOOR



7′0″ DRW6170 SLW6170



CHIHL4



ARTHL4P



ARZHL4Z

6'8"





CASHL4P



CHRHL4P/Z



ELZHL4P



KENHL4P



OXFHL4



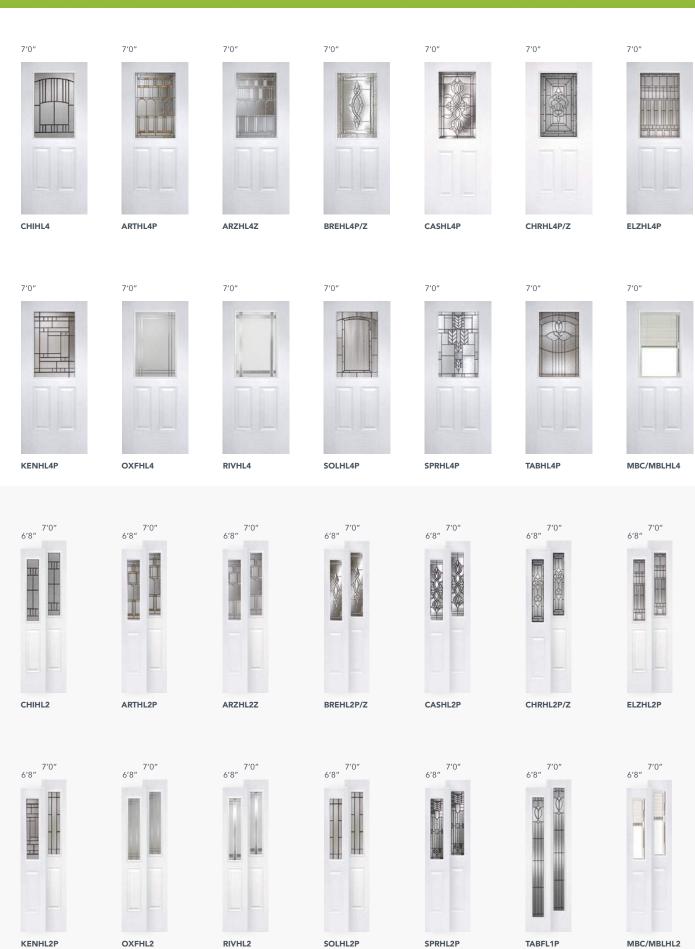
6'8" SOLHL4P 6'8"

SPRHL4P





TRUE WHITE OAK SERIES



TRUE WHITE OAK SERIES



TRUE WHITE OAK TRUE SIX PANEL NARROW DOOR



DRW63



CHIHL4



SLW60

ARTHL4P



ARZHL4Z



6'8"



6'8"



CHRHL4P/Z

6'8"





KENHL4P



OXFHL4



SOLHL4P

SPRHL4P



TABHL4P



MBC/MBLHL4



IN STOCK

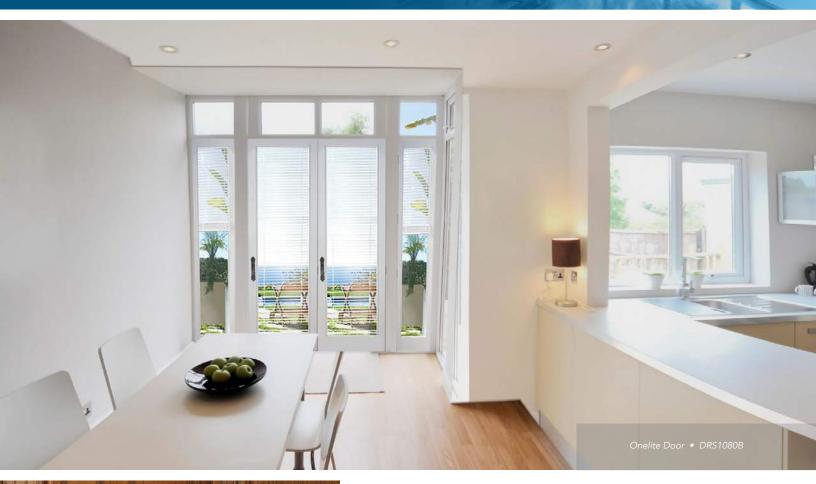
EXTENDED LEAD TIME

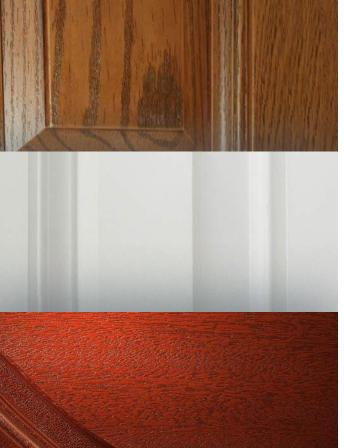
TRUE SIX PANEL NARROW DOOR





ONELITE





ur Onelite Series creates the cleanest profiles available. It allows for an abundance of natural daylight and generous views. Doors are available with a Clear Double-Insulated Tempered Glass, LoE2, LoE3, GBG or MiniBlinds. Onelite Series Doors invite maximum light into your home using the most energy efficient technology.



This model complies with ADA standards and can accommodate ADA required hardware for easy operation. Reinforced blocking and closures allow the following flexible hardware to be installed: panic bars, reinforced arm closures, and exit rim devices. These devices are easy to grasp with one hand and don't require tight grasping or twisting to operate.





















6'8" DRM13



SMOOTH ADA DOOR



DRS11Clear / LowE / Sound Barrier



DRS1170Clear / LowE / Sound Barrier



DRS1180Clear / LowE / Sound Barrier



SPECIAL ORDER Sound Barrier Glass (STC:34) 3'6" and 4'0" widths

EXTENDED LEAD TIME

FEATURES & BENEFITS



ONELITE

FLUSH GLAZED FULL LITE DOOR









CLEAR / LowE



G10





ABRZ

8'0"



MINIBLIND Clear / LowE

8'0"



CLEAR / LowE

8'0"



G10

8'0"





7′0″



MINIBLIND Clear / LowE



CLEAR / LowE



G12



ABRZ



MINIBLIND







ONELITE FLUSH GLAZED HALF LITE DOOR





CLEAR / LowE





G09

6'8"



MINIBLIND Clear / LowE





CLEAR / LOWE / SOUND BARRIER



G03



CLEAR / LOWE

ONTELITE SERIES

ONELITE FLUSH GLAZED FULL LITE DOOR









CLEAR / LowE































IN STOCK

EXTENDED LEAD TIME

ABRZ

CLEAR / LowE

FLUSH GLAZED FULL LITE DOOR



8'0"

MINIBLIND

CLEAR / LowE



ONELITE FLUSH GLAZED HALF LITE DOOR



GLASS OPTIONS



CLEAR / LowE





G09



MINIBLIND Clear / LowE





G03



6'8"

CLEAR / LowE

ONELITE FLUSH GLAZE 3/4 LITE DOOR



8'0"











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ONELITE SERIES

ONELITE FLUSH GLAZED 3/4 LITE DOOR





GLASS OPTIONS





ONELITE SERIES ACCESSORIES

ONELITE ACCESSORIES

AVAILABLE IN SMOOTH & MAHOGANY



8 & 10 Lite





SIMULATED DIVIDED LIGHTS "SDL" BARS

Plastpro SDL Bars, also known as Simulated Divided Lights, are an energy efficient alternative to true divided lights to prevent unwanted heat or cold to enter your home. They can be used on the interior and exterior of your doorlite to create personalized look or to replicate classic designs. Plastpro SDL Bars add the rich three-dimensional effect of traditional wood products, without the risk of warping, cracking or rotting.

Sidelite



FEATURES & BENEFITS

- Easy installation using common wood working tools and equipment.
- Will not rot or absorb moisture, and resists the growth of fungus and mildew.
- Closed cellular structure prevents paint from peeling from
- Will not warp or crack when properly installed, or be affected by UV rays when properly coated.

6'8" 6'8"

DRM13C/L SLM13C/L ACSDM1368 ACSDM1368 L08 L02



SLM1380C/L ACSDM1380 ACSDM1380 L10



ACSDM1368 L02 L09



DRM1380C/L

SLM1380C/L ACSDM1380

PRE-FINISHED STAIN KIT & STAINING GUIDES

Plastpro Prefinished Stain Kit is an easy way to stain your fiberglass door exactly how you want for you home.

We've created easy step-by step directions using our stain kit to make staining your door a breeze. These staining instructions were created for staining our oak, rustic, fir, cherry, and mahogany skin series.

Our kit is designed exclusively for Plastpro fiberglass entry doors.



PRE-FINISHED KIT

Plastpro Pre-finished Stain Kit contains everything you need to stain one prehung door and two sidelites, or one double door unit.

BENEFITS & ADVANTAGES

- Protects the door from the sun, UV rays, and harsh winter weather.
- Faster drying time with environmentally friendly water based top coat. Easy to apply
- Special formula with long lasting vibrant colors.

BOX CONTAINS

- Zar® Exterior Water-Based Polyurethane (qt)
- Zar® Wood Stain (pt)
- Mineral Spirits (4 oz.)
- Two 2" Foam Brushes
- One 2.5" Synthetic Bristle Brush

- Cheese Cloths
- Two Stir Sticks
- One Pair of Latex Gloves
- Door Staining Instructions
- Two Skin Samples



STAIN COLOR OPTIONS

The kit comes in seven different stain variations. Depending on your desired shade, you may need to apply the stain more than once for a darker finish. *Actual stain color may vary. To achieve the best results, test on the skin sample first.















PRE-FINISH KIT & STAINING GUIDES

MATERIALS NEEDED

PLASTPRO'S PRE-FINISH KIT OR:

- A. Pre-Mixed Stain (1/2 pint)
- B. Mineral Spirits (4 fl. oz.)
- C. Top Coat/Sealer (20 fl. oz.)
- D. Two Clean Cloth
- E. One Pair Protective Gloves

- F. 3" China Bristle Brush
- G. Two Stir Sticks
- H. Two Skin Samples
- I. Finishing Instruction

STAINING INSTRUCTIONS FOR GRAINED DOORS & PF™ DOOR FRAMES



STEP 1: SURFACE PREPARATION

- 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. DO NOT SAND GRAINED FIBERGLASS / PF™ DOOR FRAMES
- 4. Wipe the Door / PF™ Door Frame with mineral spirits to clean any dust or residue from the surface. Allow door surface to dry completely before applying stain.



STEP 2: STAIN APPLICATION

- 1. Starting at the center of the Door / PF™ Door Frame, stain one to two panels at a time. Apply stain with a 3" to 4" soft bristle brush, or rag. Apply enough stain to fill the Door / PF™ Door Frame grain.
- 2. With a clean, lint free 24" x 24" cloth, softly wipe the surface until you reach your desired tone. TIP: When the rag becomes saturated with stain, refold to work with a less saturated section. Be sure to use the same rag for the whole Door / PF^{TM} Door Frame.
- 3. After all stain is brushed evenly, you may ad finishing touches by using a small 1" to 2" brush or cotton swabs.
- 4. (If desired) Allow the Door / PF™ Door Frame to dry for at least 48 hours before applying another coat. Then, repeat above process.



Application of po

STEP 3: PROTECTIVE TOP COAT

Application of polyurethane top coat with UV inhibitors like ZAR[™] Exterior polyurethane, Wood Kote® Flagship UV, or Minwax® Fast Drying Polyurethane for exterior applications.

- 1. After stain has completely dried (48 hours), mix the top coat well and apply evenly using a clean dry 2" soft bristle brush or 3" foam brush. Be sure to stop when the grain changes direction.
- 2. Apply two or three coats of finish, allowing at least 24 hours of drying time between each application.

IMPORTANT TO NOTE:

- It is considered normal maintenance to re-apply the topcoat approximately every two years. Even a well-finished fiberglass door will be affected by exposure and weathering from sun, moisture, and air pollutants.
- Staining instructions are for Oil-Based, Premium Quality Wood Stains or similar product designed for use on a fiberglass surface. Please note the instructions indicated are specific to the Zar brand stain included in our stain kit. Please reference stain manufacturers instructions before applying any stain.

MATERIALS NEEDED

- A. Lint-free cloth
- B. Mineral Spirits
- C. Rubber gloves
- D. Masking tape

E. 4" Bristle Brush

F. For Water-based Application: Acrylic-based primer*/ acrylic latex-based exterior grade paint.

We recommend using Sherwin-Williams PrepRite® Bonding Primer with compatible acrylic-latex paint for optimal paint adhesion.

PAINTING INSTRUCTIONS FOR OAK GRAIN DOORS



STEP 1: SURFACE PREPARATION

- 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 the glass insert
- 3. DO NOT SAND GRAINED FIBERGLASS.
- 4. Wipe the door with mineral spirits to clean any dust or residue from the surface. Allow door surface to dry completely before applying stain paint. Do not use hydro-carbon based solvents to clean the surface as such products may leave a residue.
- 5. Apply primer with a 4" brush beginning with the panels. Follow the manufacturer's instructions for drying time before applying topcoat. Continue to apply the prime to ALL 6 sides. Doors which have been bored and mortised for hardware should be primed inside of the lock bore as well
- 6. The primer must be completely dry before applying the topcoat.



STEP 2: PAINTING

- 1. Apply exterior grade paint with 4" brush beginning with the panels.
- 2. It is common practice to paint both stiles the same color as the exterior side of the door. If applying a second coat, follow the manufacturer's instructions for drying time between coats.
- 3. Continue to apply the top coat to ALL 6 sides of the door which have been bored and mortised for hardware should be finished inside of the lock bore as well.

CAUTION

- 1. Uhen using stains, mineral spirits, paints, or other hazardous materials, always read and follow the manufacturer's instructions. Plastpro, Inc. makes no representations as to the proper use of other manufacturers' products.
- 2. When working with paints or solvents, make sure the working area is well ventilated.
- 3. Keep away from heat and flame as materials may be combustible.
- 4. Paints or solvents may cause skin and eye irritation. Avoid contact with skin and eyes.
- 5. Keep out of reach of children.

IMPORTANT TO NOTE:

• It is considered normal maintenance to re-apply the topcoat approximately every two years. Even a well-finished fiberglass door will be affected by exposure and weathering from sun, moisture, and air pollutants.

MATERIALS NEEDED

- A. Lint-free Cloth
- B. Mineral Spirits
- C. Rubber Gloves
- D. Masking Tape
- E. 4" Bristle Brush

F. For Water-based Application: Acrylic-based primer* / acrylic latex-based exterior grade paint.

G. Scotch Brite Pad (Fine) or 320-400 grit sandpaper

(For Smooth Doors Only)

We recommend using Sherwin-Williams PrepRite® Bonding Primer with compatible acrylic-latex paint for optimal paint adhesion.

PAINTING INSTRUCTIONS FOR DOORS & PF™ DOOR FRAMES

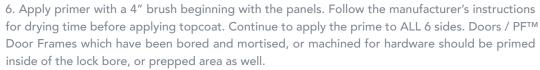


STEP 1: SURFACE PREPARATION

- 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 the glass insert.
- 3. Smooth Doors only. Lightly scuff sand the surface with a Scotch Brite pad or fine sand paper. DO NOT SAND GRAINED FIBERGLASS.







7. The primer must be completely dry before applying the topcoat.



STEP 2: PAINTING

- 1. Apply exterior grade paint with 4" brush beginning with the panels.
- 2. It is a common practice to paint both door stiles, or both PF™ Door Frame sides, the same color as the exterior side of the door. If applying a second coat, follow the manufacturer's instructions for drying time between coats.
- 3. Continue to apply the top coat to ALL 6 sides of the door which have been bored and mortised for hardware should be finished inside of the lock bore as well.

CAUTION

- 1. When using stains, mineral spirits, paints, or other hazardous materials, always read and follow the manufacturer's instructions. Plastpro Inc. makes no representations as to the proper use of other manufacturers' products.
- 2. When working with paints or solvents, make sure the working area is well ventilated.
- 3. Keep away from heat and flame as materials may be combustible.
- 4. Paints or solvents may cause skin and eye irritation. Avoid contact with skin and eyes.
- 5. Keep out of reach of children.

IMPORTANT TO NOTE:

• It is considered normal maintenance to re-apply the topcoat approximately every two years. Even a well-finished fiberglass door will be affected by exposure and weathering from sun, moisture, and air pollutants.





PLASTPRO DOORS & THEIR LEED CONTRIBUTIONS

		RUSTIC	OAK	sмоотн	TRIMMABLE	FIRE RATED	HVHZ	PF™ DOOR FRAMES	TRIM BOARD
10%	Contributes To Total Project Value of Recycled Content	✓	✓	✓	✓	✓	✓	✓	
20%	Contributes To Total Project Value of Recycled Content	√	√	√	√	√	✓	√	
10%	Contributes To Total Project Value of Regional Materials	√	√	√	✓	✓	✓	✓	
20%	Contributes To Total Project Value of Regional Materials	√	√	√	√	✓	✓	√	
2.5%	Contributes To Total Project Value of Regional Materials	✓	√	✓	√	✓	✓	✓	

All Plastpro products that utilize structural wood members are sourced from vendors certified to SFI (Sustainable Forest Initiative), Plastpro does not offer productes that are certified by FSC (Forest Stewardship Council)

M	ATERIAL RESOURCE	REQUIREMENT
10%	RECYCLE CONTENT	The sum of post consumer recycle content plus one-half of pre-consumer content constitutes at least 10% of cost, for the total value of thematerials for that project.
20%	RECYCLE CONTENT	The sum of post consumer recycle content plus one-half of pre-consumer content constitutes at least 20% of cost, for the total value of the materials for that project.
10%	REGIONAL MATERIALS	Use of building materials or products extracted, harvested, or recovered as well as manufactured, with-in 500 mi. of the project site (= > 10% total project material cost)
20%	REGIONAL MATERIALS	20% Use of building materials or products extracted, harvested, or recovered as well as manufactured, with-in 500 mi. of the project site ($= > 20\%$ total project material cost)
2.5%	RAPIDLY RENEWABLE MATERIAL	Use of building materials or products made from plants, typically harvested, with-in a ten-year cycle or shorter ($= > 2.5\%$ total project material cost)

PRODUCT INDEX

Easily locate all products within the catalog, including doors, sidelites, accessories and decorative glass.

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PFTM DOOR FRAMES

CATEGORY	NAME	AVAILABLE GRAINS	PAGE
	4-9/16" Door Frame	Fir, Mahogany, Embossed, Primed, White Capped	9
	5-1/4" Door Frame	Embossed, Primed, White Capped	9
	6-9/16" Door Frame	Fir, Mahogany, Embossed, Primed, White Capped	9
	7-1/4" Door Frame	Embossed, Primed, White Capped	9
	WM180 Florida Brickmold	Fir, Mahogany, Embossed, Primed, White Capped	9
	WM176 Brickmold	Embossed, Primed	9
	1-1/2" x 1" Mull Cover	Fir, Mahogany, Embossed, Primed	9
	2" x 1" Mull Cover	Fir, Mahogany, Embossed, Primed	9
	1" x 2" Stuccomold	Primed	9
	4.528" x 17' Primed Backband	Primed	9
	3.21" x 6'8" Astragal	Embossed, Primed	9
DOOR FRAME	3.21" x 8'0" Astragal	Embossed, Primed	9
T TOWNE	.551" x 8'4" Sidelite Stopper	Embossed, Primed	9
	Nailing Fin	Embossed, Primed, White Capped	9
	J-Channel	Embossed, Primed, White Capped	9
	Flat casing	Embossed, Primed, White Capped	9
	Flat Casing J-Channel	Embossed, Primed, White Capped	9
	1-1/4" x 3" Jamb Extension	Fir, Mahogany, Embossed, Primed, White Capped	9
	1" x 2-1/2" Storm Door Extension	Fir, Mahogany, Embossed, Primed, White Capped	9
	1" x 3" Storm Door Extension	Fir, Mahogany, Embossed, Primed, White Capped	9
	4-9/16" Transom Sill	Fir, Mahogany, Embossed, Primed, White Capped	9
	6-9/16" Transom Sill	Fir, Mahogany, Embossed, Primed, White Capped	9
	Mull Post w/ LVL-3P	Embossed, Primed, White Capped	9

FIBERGLASS ENTRY SYSTEMS

SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	DRC21	6'8"	2'8", 2'10", 3'0"	Two Panel	21 - 33
	DMT51	6'8"	2'8", 2'10", 3'0", 3'6"	Modern Teak Milan Door	34
LIMITED	DMT5170	7′0″	3′0″, 3′6″	Modern Teak Milan Door	34
	DRK2B	6'8"	2'8", 2'10", 3'0"	Two Panel	35
	DMG46	6'8"	2'6", 2'8", 2'10", 3'0", 3'6"	South Beach, Oak Grain	38
	DMG4680	8'0"	2'6", 2'8", 2'10", 3'0", 3'6"	South Beach, Oak Grain	38
	DMG51	6'8"	2'6", 2'8", 2'10", 3'0"	Napoli, Oak Grain	38
	DMG5180	8′0″	2'6", 2'8", 2'10", 3'0"	Napoli, Oak Grain	38
	DMS1L	6'8"	2'6", 2'8", 2'10", 3'0", 3'6"	Bienvenue Left Lite, Smooth Skin	39
	DMS1L80	8'0"	3'0", 3'6"	Bienvenue Left Lite, Smooth Skin	39
MODERN	DMS1R	6'8"	2'6", 2'8", 2'10", 3'0", 3'6"	Bienvenue Right Lite, Smooth Skin	40
	DMS1R80	8′0″	3'0", 3'6"	Bienvenue Right Lite, Smooth Skin	40
	DMS1T	6'8"	2'6", 2'8", 2'10", 3'0", 3'6"	Martinique Twin Lite, Smooth Skin	41
	DMS1T80	8′0″	3'0", 3'6"	Martinique Twin Lite, Smooth Skin	41
	DMS3HI	6'8"	2'6", 2'8", 2'10", 3'0"	Empire, Smooth Skin	42
	DMS3H80I	8′0″	2'6", 2'8", 2'10", 3'0"	Empire, Smooth Skin	42

SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	DMS5HI	6′8″	2'6", 2'8", 2'10", 3'0"	Infinity, Smooth Skin	42
MODERN	DMS5H80I	8′0″	2'6", 2'8", 2'10", 3'0"	Infinity, Smooth Skin	42
	DRAPC	6′8″	2'6", 3'0", 3'6"	True Plank, Arch Top	46
	DRAPC70	7′0″	2'6", 3'0", 3'6"	True Plank, Arch Top	46
	DRAPC80	8′0″	2'6", 3'0", 3'6"	True Plank, Arch Top	46
	DRAPR	6′8″	2'6", 3'0", 3'6"	True Plank, Radius Top	46
	DRAPR70	7′0″	2'6", 3'0", 3'6"	True Plank, Radius Top	46
	DRAPR80	8′0″	2'6", 3'0", 3'6"	True Plank, Radius Top	46
	DRATP	6′8″	2'6", 3'0", 3'6"	True Plank, Square Top	47
	DRATP70	7′0″	2'6", 3'0", 3'6"	True Plank, Square Top	47
	DRATP80	8′0″	2'6", 3'0", 3'6"	True Plank, Square Top	47
	DRA1A80	8′0″	3'0", 3'6"	One Panel, Arch Plank	47
	DRA1C80	8′0″	3'0", 3'6"	One Panel, Arch Plank, Arch Top	48
	DRA1P	6′8″	3′0″″	One Panel, Square Plank	48
	DRA1P80	8′0″	3'0", 3'6"	One Panel, Square Plank	48
	DRA2A	6′8″	3′0″	Two Panel, Arch Plank	49
	DRA2A80	8′0″	3'0", 3'6"	Two Panel, Arch Plank	49
RUSTIC	DRA2B	6′8″	2'10", 3'0"	Two Panel, Square Panel	50
ROSTIC	DRA2C	6′8″	3′0″″	Two Panel, Arch Plank, Arch Top	51
	DRA2C80	8′0″	3'0", 3'6"	Two Panel, Arch Plank, Arch Top	51
	DRA2D	6′8″	2'10", 3'0", 3'6"	Two Panel, Arch Panel	52
	DRA2E	6′8″	2'10", 3'0", 3'6"	Two Panel, Arch Panel, Arch Top	53
	DRA2F80	8′0″	3′0″	Two Panel, Radius Panel, Radius Top	53
	DRA2P80	8′0″	3′0″, 3′6″	Two Panel, Square Plank	54
	DRA2R80	8′0″	3′0″	Two Panel, Radius Panel	54
	DRA4C80	8′0″	3′0″, 3′6″	Four Panel, Radius Panel, Radius Top	55
	DRA4R80	8′0″	3′0″, 3′6″	Four Panel, Radius Panel	55
	ACCLP12Q	1 1/2"	1 1/2"	Square Clavos	56
	ACCLP14Q	1 1/4"	1 1/4"	Square Clavos	56
	ACCLP12R	1 1/2"	1 1/2"	Round Clavos	56
	ACCLP14R	1 1/4"	1 1/4"	Round Clavos	56
	ACCHGSTP18	2 1/9"	18"	Wrought Iron Hinge Strap	57
	ACCSPKY0910KIT	15 1/4"	8 3/4"	Wrought Iron Speakeasy	57
	ACCSPKYGSB0KIT	11 %"	9 %,"	Wrought Iron Speakeasy	57
	DRM3D	6′8″	3'0"	Three Panel Deluxe	60
	DRM4E	6′8″	3'0"	Four Panel Eyebrow	61
MAHOGANY	DRM40	6′8″	2'6", 2'8", 2'10", 3'0"	Four Panel Blank Top	62 - 64
	DRM41	6′8″	3'6"	True Four Panel	65
	DRM60	6′8″	3'0"	Six Panel	66
	DRM6080	8′0″	3′6″	Six Panel	66
	DRF3C	6′8″	3′0″	Direct Glazed Craftsman	70
	DRF3C80	8′0″	3'0"	Direct Glazed Craftsman	70 - 71
FIR GRAIN	DRF3F	6′8″	2'8", 2'10", 3'0"	Three Panel Shaker Craftsman	72
	DRF3F80	8′0″	3'0"	Three Panel Shaker Craftsman	72
	DRF50	6′8″	2'8", 2'10", 3'0"	Five Panel Shaker Craftsman	72

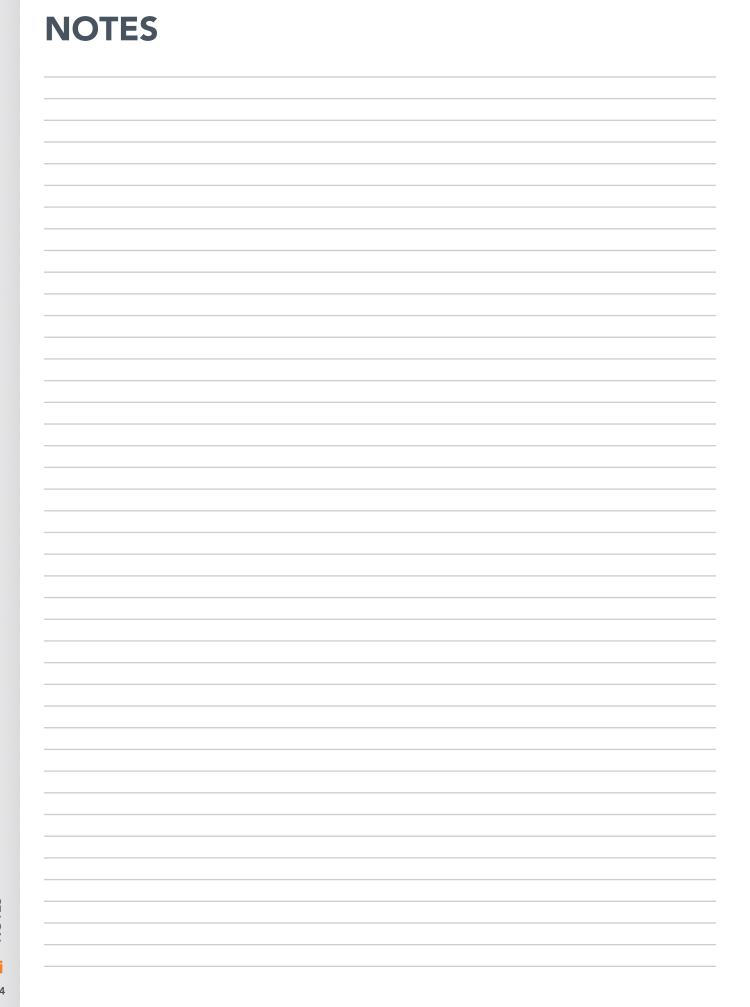
SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	ACDSFT2704	3 5/8"	27"	4 Block Dentil Shelf	73
	ACSDF23001	1 1/2"	17 ½" (4 pcs)	3-Lite SDL Bars for 6'8" Door	73
FID CDAIN	ACSDF23005	1 1/2"	23" (4 pcs)	3-Lite SDL Bars for 8'0" Door	73
FIR GRAIN	ACSDF23002	1 1/2"	25 ³ / ₄ " (2 pcs), 8 ²¹ / ₃₂ " (8 pcs)	6-Lite SDL Bars for 6'8" Door	73
	ACSDF23006	1 1/2"	26" (2 pcs), 11 ¾, " (8 pcs)	6-Lite SDL Bars for 8'0" Door	73
	ACSDF23004	1 1/2"	8 ¾" (2 pcs)	2-Lite SDL Bars for 6'8" and 8'0" Sidelite	73
	DRG00	6′8″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"	Flush	76 - 78
	DRG0070	7′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"	Flush	76 - 78
	DRG0080	8′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"	Flush	76 - 78
	DRG20	6′8″	3′0″	3/4 Heritage	80
	DRG29	6′8″	2'8", 2'10", 3'0"	3/4 Two Panel	81 - 82
	DRG2980	8′0″	2'8", 2'10", 3'0"	3/4 Two Panel	81 - 82
	DRG3E	6′8″	3′0″	3/4 Elite	84
	DRG3P	6′8″	3′0″	3/4 Premium	85
	DRG3080	8′0″	2'8", 3'0", 3'6"	3/4 Three Panel	86 - 87
	DRG31	6′8″	3′0″	Three Panel	88
	DRG3170	7′0″	3'0"	Three Panel	88
	DRG40	6′8″	2'6", 2'8", 2'10", 3'0"	Four Panel Blank Top	89 - 90
	DRG41	6′8″	2'8", 2'10", 3'0", 3'6"	True Four Panel	92 - 93
	DRG4170	7′0″	2'8", 2'10", 3'0"	True Four Panel	92 - 93
OAK GRAIN	DRG4180	8′0″	2'8", 2'10", 3'0"	True Four Panel	92 - 93
	DRG4B	6′8″	2'8", 2'10", 3'0"	Four Panel w/ 10" Bottom Rail	92 - 93
	DRG49	6′8″	2'8", 2'10", 3'0"	3/4 Four Panel	95
	DRG6C	6′8″	3′0″	Six Panel Craftsman	97
	DRG60	6′8″	2'6", 3'0"	Six Panel	98
	DRG6080	8′0″	2'6", 2'8", 3'0", 3'6"	Six Panel	98
	DRG61	6′8″	2'8", 2'10", 3'0"	Six Panel Utility	99 - 100
	DRG6170	7′0″	2'8", 2'10", 3'0"	Six Panel Utility	99 - 100
	DRG6180	8′0″	2'8", 2'10", 3'0"	Six Panel Utility	99 - 100
	DRG6B	6′8″	2'8", 2'10", 3'0"	Six Panel w/ 10" Bottom Rail	99 - 100
	DRG63	6′8″	2'8", 2'10", 3'0"	True Six Panel Narrow	102
	DRG80	6′8″	3'0"	Eight Panel, Center Arch	104
	DRG8080	8′0″	3'0", 3'6"	Eight Panel, Center Arch	104
	DRG90	6′8″	2'8", 3'0"	Nine Panel	105
	DRG9180	8′0″	3′0″	Nine Panel	106
	ACDSGT2704	3″	27"	4 Block Dentil Shelf	107
	ACDSGT2716	3 1/3"	27 1/9"	16 Block Dentil Shelf	107
	DRS00	6′8″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"		112 - 114
	DRS0070	7′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"		112 - 114
	DRS0080	8′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0", 3'6"		112 - 114
SMOOTH	DRS2B	6′8″	2'8", 2'10", 3'0"	Two Panel	115 -116
	DRS2B80	8′0″	2'8", 2'10", 3'0"	Two Panel	115 -116
	DRS2D	6′8″	2'8", 2'10", 3'0"	Two Panel, Arch Panel	118 - 119
	DRS2D80	8′0″	2'8", 2'10", 3'0"	Two Panel, Arch Panel	118 - 119
	DRS2G	6′8″	2'8", 2'10", 3'0"	Cottage Two Panel	120

SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	DRS2G80	8′0″	2'8", 2'10", 3'0"	Cottage Two Panel	120 - 121
	DRS20	6′8″	3'0"	3/4 Heritage	122
	DRS29	6′8″	2'8", 2'10", 3'0"	3/4 Two Panel	123
	DRS2980	8′0″	2'8", 2'10", 3'0"	3/4 Two Panel	123 - 124
	DRS3C	6′8″	3'0"	Direct Glazed Craftsman	126
	DRS3C80	8′0″	3'0"	Direct Glazed Craftsman	126
	DRS3E	6′8″	3'0"	3/4 Elite	127
	DRS3F	6′8″	2'8", 2'10", 3'0"	Three Panel Shaker Craftsman	128
	DRS3F80	8′0″	3'0"	Three Panel Shaker Craftsman	128
	DRS3P	6′8″	3'0"	3/4 Premium	129
	DRS3080	8′0″	2'8", 3'0", 3'6"	3/4 Three Panel	130 - 131
	DRS31	6′8″	3'0"	Three Panel	132
	DRS3170	7′0″	3'0"	Three Panel	132
	DRS40	6′8″	2'6", 2'8", 2'10", 3'0"	Four Panel Blank Top	133 - 134
	DRS4B	6′8″	2'8", 2'10", 3'0"	Four Panel w/ 10" Bottom Rail	135
	DRS41	6′8″	2'8", 2'10", 3'0"	True Four Panel	135
	DRS4170	7′0″	2'8", 2'10", 3'0"	True Four Panel	135 - 136
	DRS4180	8′0″	2'8", 2'10", 3'0"	True Four Panel	135 - 136
	DRS42	6′8″	2'6"	Four Panel Blank Top	133
SMOOTH	DRS49	6′8″	2'8", 2'10", 3'0"	3/4 Four Panel	138
31000111	DRS50	6′8″	2'8", 2'10", 3'0"	Five Panel Shaker Craftsman	140
	DRS6C	6′8″	3'0"	Six Panel Craftsman	141
	DRS60	6′8″	2'6", 3'0"	Six Panel	142
	DRS6080	8′0″	2'6", 2'8", 3'0"	Six Panel	142
	DRS6B	6′8″	2'8", 2'10", 3'0"	Six Panel w/ 10" Bottom Rail	143
	DRS61	6′8″	2'8", 2'10", 3'0"	Six Panel Utility	143
	DRS6170	7′0″	2'8", 2'10", 3'0"	Six Panel Utility	143 - 144
	DRS6180	8′0″	2'8", 2'10", 3'0"	Six Panel Utility	143 - 144
	DRS63	6′8″	2'8", 2'10", 3'0"	True Six Panel Narrow	146
	DRS80	6′8″	3′0″	Eight Panel, Center Arch	148
	DRS8080	8′0″	3'0", 3'6"	Eight Panel, Center Arch	148
	DRS90	6′8″	2'8", 3'0"	Nine Panel	149
	ACSDW23005		17 ½" (4 pcs)	3-Lite SDL Bars for 6'8" Door	150
	ACSDW23001		23" (4 pcs)	3-Lite SDL Bars for 8'0" Door	150
	ACSDW23006		25 ¾" (2 pcs), 8 ½"/32" (8 pcs)	6-Lite SDL Bars for 6'8" Door	150
	ACSDW23002		26" (2 pcs), 11 ³ / ₁₆ " (8 pcs)	6-Lite SDL Bars for 8'0" Door	150
	ACSDW23004		8 ³ / ₄ " (2 pcs)	2-Lite SDL Bars for 6'8" and 8'0" Sidelite	150
	ACDSSW2404		24"	4 Block Dentil Shelf	150 - 151
	ACDSSW2704		27"	4 Block Dentil Shelf	150 - 151
	ACDSSW2716		27 1/9"	16 Block Dentil Shelf	150 - 151
	DRW00	6′8″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0"	Flush	154 - 155
TRUE WHITE	DRW0070	7′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0"	Flush	154 - 155
OAK	DRW0080	8′0″	2'0", 2'4" 2'6", 2'8", 2'10", 3'0"	Flush	154 - 156
	DRW40	6′8″	2'6", 2'8", 2'10", 3'0"	Four Panel Blank Top	157 - 158
	DRW41	6′8″	2'8", 2'10", 3'0"	True Four Panel	160

SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	DRW4170	7′0″	2'8", 2'10", 3'0"	True Four Panel	160 - 161
	DRW60	6′8″	2'6", 3'0"	Six Panel	162
TRUE WHITE	DRW6080	8′0″	2'6", 3'0"	Six Panel	162
OAK	DRW61	6′8″	2'6", 2'8", 2'10", 3'0"	Six Panel Utility	163
	DRW6170	7′0″	2'8", 2'10", 3'0"	Six Panel Utility	163 -164
	DRW63	6′8″	2'8", 2'10", 3'0" True Six Panel Narrow		166
	DRS11	6′8″	3′0″	Full Lite	170
ONELITE SMOOTH ADA	DRS1170	7′0″	3'0"	Full Lite	170
SMOOTHADA	DRS1180	8′0″	3'0"	Full Lite	170
	DRG10	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"	Flush Glazed Full Lite	171
	DRG10 G10	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"	10 Lite GBG	171
	DRG10 G15	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"	15 Lite GBG	171
	DRG10 ABRZ	6′8″	2'6", 2'8", 3'0"	Flush Glazed with Aberdeen Glass	171
	DRG10B	6′8″	2'6", 2'8", 2'10", 3'0"	Full Lite with Miniblinds	171
	DRG1070	7′0″	2'6", 2'8", 2'10", 3'0"	Flush Glazed Full Lite	171
	DRG1070 G10	7′0″	2'6", 2'8", 2'10", 3'0"	10 Lite GBG	171
ONELITE OAK	DRG1070 G15	7′0″	2'6", 2'8", 2'10", 3'0"	15 Lite GBG	171
GRAIN	DRG1070 ABRZ	7′0″	2'6", 2'8", 2'10", 3'0"	Flush Glazed with Aberdeen Glass	171
	DRG1070B	7′0″	2'6", 2'8", 2'10", 3'0"	Full Lite with Miniblinds	171
	DRG1W80	8′0″	2'6", 2'8", 3'0"	Flush Glazed Full Lite	171
	DRG1W80 G12	8′0″	2'6", 2'8", 3'0"	12 Lite GBG	171
	DRG1W80 ABRZ	8′0″	2'6", 2'8", 3'0"	Flush Glazed with Aberdeen Glass	171
	DRG1W80B	8′0″	2'6", 2'8", 3'0"	Full Lite with Miniblinds	171
	DRG12	6′8″	2'8", 3'0"	Flush Glazed Half Lite	173
	DRG12 G09	6′8″	2'8", 3'0"	9 Lite GBG	173
	DRG12B	6′8″	2'8", 3'0"	Half Lite with Miniblinds	173
	DRS10	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"		174
	DRS10 G10	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"	10 Lite GBG	174
	DRS10 G15	6′8″	2'0", 2'4", 2'6", 2'8", 2'10", 3'0"	15 Lite GBG	174
	DRS10 ABRZ	6′8″	2'6", 2'8", 3'0"	Flush Glazed with Aberdeen Glass	174
	DRS10B	6′8″	2'6", 2'8", 2'10", 3'0"	Full Lite with Miniblinds	174
	DRS1070	7′0″	2'6", 2'8", 2'10", 3'0"	Flush Glazed Full Lite	174
	DRS1070 G10	7′0″	2'6", 2'8", 2'10", 3'0"	10 Lite GBG	174
	DRS1070 G15	7′0″	2'6", 2'8", 2'10", 3'0"	15 Lite GBG	174
ONELITE	DRS1070 ABRZ	7′0″	2'6", 2'8", 2'10", 3'0"	Flush Glazed with Aberdeen Glass	174
SMOOTH	DRS1070B	7′0″	2'6", 2'8", 2'10", 3'0"	Full Lite with Miniblinds	174
	DRS1Z80	8′0″	2'6", 2'8", 3'0"	Flush Glazed Full Lite	174
	DRS1Z80 G12	8′0″	2'6", 2'8", 3'0"	12 Lite GBG	174
	DRS1Z80 ABRZ	8′0″	2'6", 2'8", 3'0"	Flush Glazed with Aberdeen Glass	174
	DRS1Z80B	8′0″	2'6", 2'8", 3'0"	Full Lite with Miniblinds	174
	DRS12	6′8″	2'8", 3'0"	Flush Glazed Half Lite	176
	DRS12 G09	6′8″	2'8", 3'0"	9 Lite GBG	176
	DRS12B	6′8″	2'8", 3'0"	Half Lite with Miniblinds	176
	DRS13	6′8″	2'6", 2'8", 3'0"	Flush Glazed 3/4 Lite	177
	DRS1380	8′0″	2'6", 2'8", 3'0"	Flush Glazed 3/4 Lite	177

SERIES	CODE	HEIGHT	WIDTH	DESCRIPTION	PAGE
	DRM13	6′8″	2'6", 2'8", 3'0"	Flush Glazed 3/4 Lite	178
ONELITE	DRM1380	8′0″	2'6", 2'8", 3'0"	Flush Glazed 3/4 Lite	178
MAHOGANY	ACSDM/S1368L08C	1 1/4"	48 ⁵ / ₃₂ " (2 pcs), 12 ⁵⁹ / ₆₄ " (12 pcs)	8-Lite SDL Bars for 6'8" Door	179
	ACSDM/S1380L10C	1 1/4"	64 ⁵ / ₃₂ " (2 pcs), 12 ⁵⁹ / ₆₄ " (16 pcs)	10-Lite SDL Bars for 8'0" Door	179

NOTES



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