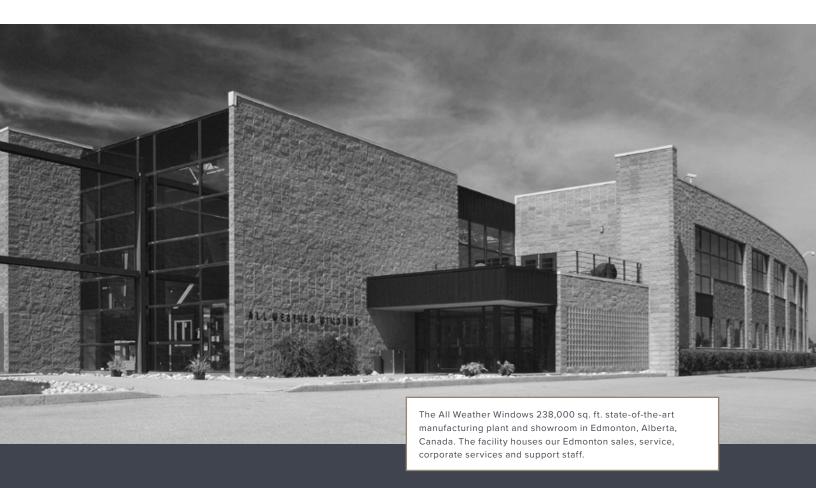
EXTERIOR DOOR COLLECTION





All Weather Windows manufactures a full line of quality windows and entry doors. Homeowners, contractors, dealers and builders rely on All Weather Windows for a comprehensive line of durable entry systems that add value and beauty to any home. Let us be your first choice for all your door and window needs.

# WE KNOW HOW TOUGH CANADA'S WEATHER CAN BE

Extreme weather is what separates good windows and doors from bad ones. As a company born and raised in Canada, we know what it takes to make products that stand up to our extraordinary seasons.

From heavy west coast rain to unforgiving blizzards on the prairies and the bitter cold of the north, our doors and windows have been rigorously tested for every climate in every possible weather outcome to meet North American Fenestration Standards (NAFS).

After all, just because you have to live with Canadian weather, doesn't mean it has to live with you.

# WE LEAD THE SCENE FOR KEEPING IT GREEN

Canadian weather may have its ups and downs, but our environment needs to be respected and preserved. That's why we promote sustainable initiatives by partnering with key environmental organizations and building councils like the Canada Green Building Council, Canadian Home Builders' Associations, Canadian Standards Association, NRCan and Built Green Canada.

We also follow the strictest ENERGY STAR® standards for quality framing, weather stripping and glass coating—providing greater energy savings and a smaller environmental footprint, all part of being designated one of ENERGY STAR®'s most efficient manufacturer.

# your dream door starts here

# inspire create

PAGES 04 - 91

We know how much work goes into making beautiful, stylish and durable doors and choosing one should be an effortless process. That's why we've put together this inspirational collection of entry doors. You don't need to worry about the quality of your door - you simply need to decide which one is right for you.

To help you find the absolute best door to fit your vision and style, we want you to be inspired without feeling overwhelmed by technical jargon. That's why we've split our catalogue into two distinct sections: Inspire & Create.

The first section **INSPIRE** is dedicated to doing just that - inspiring the perfect match. At a glance, you will be able to narrow your choices down to doors that you love and rule out any styles that simply don't match your vision.

Explore door materials, glass styles and decorative door lite designs, while using product highlights to assist you in making the perfect selection to match your style and taste.

PAGES 92 - 131

Once you've found the perfect door, it's time to get creative and put all that inspiration to work. That brings us to CREATE.

In the Create section, you will find all the technical information necessary to see your vision come to life. From door slab sizing and rough openings, to frame material and hardware finishes, you'll find it all here. This section also serves as a quick and easy reference for comparing door styles, sizing and availability.

You will notice that all pages in the INSPIRE section refer to their corresponding page in the CREATE section, making it that much easier to build your dream door.

Be inspired. Get creative.



NAPLES° glass 76 fir woodgrain textured fibreglass door 36



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130 131 New & Modern Door Highlights

Choosing a Door

Doors at a Glance

Barrington® Sierra®

**Contemporary Cherry** 

Rustic Mahogany

VistaGrande™

Craftsman Smooth

**Textured Fibreglass** 

Smooth Fibreglass

Steel

Decorative Glass A-Z

# create

Operating Styles, Handing & Swing

Fire Rated Door System

NAFS & ENERGY STAR®

**Entry Door System** 

Multilock Hardware

Decorative Transoms, Grille & SDL

Brickmould, Hinges & Striker Plates

Door Slab & Frame Finishes

Style Matrix A-Z

Slab Sizing

Rough Openings

How To Measure Your Door

Door Planner

Notes

Door Lite & Panel Legend

Index

# FIRST IMPRESSIONS MATTER

Exterior doors are a statement of style and reflect the homeowner's unique personality. A bold and beautiful door will transform the look of a home and impact the mood and attitude of the entire space.

Explore our line of modern and contemporary doors and choose from our authentic, high quality and affordable entry doors to make a lasting impression.





# door highlights

VISTAGRANDE™ flush-glazed smooth fibreglass doors 34





2 PANEL SHAKER smooth fibreglass door 40





CONTEMPORARY CHERRY C601 cherry woodgrain textured fibreglass door with stainless steel lines 30 pre-finished in raven stain





 $\textbf{ZENITH} \hspace{0.5cm} \textbf{glass 91} \hspace{0.5cm} \textbf{smooth fibreglass door 40} \hspace{0.5cm} \textbf{pre-finished in blue} \, \textbf{, full opaque glass sidelites and transom}$ 





CELESTE glass 51 steel door 42





OSO steel door 42 full clear glass sidelite



SOHO steel doors 42 full obscure glass sidelite and transom



LINEA fluid glass 61 steel door 42





MID-CENTURY MODERN clear glass 71 smooth fibreglass door 40





 $\textbf{FLUSH} \quad \text{smooth fibreglass door } \textbf{40} \quad \text{ full clear glass sidelite \& transom}$ 

# choosing a door inspired by you

Beyond the functionality, the type of door you choose can say a lot about who you are. Welcoming. Bold. Charming. These are just a few of the words that come to mind when thinking about the connection between door and homeowner.

Choosing the right doors for your home shouldn't feel overwhelming. To help you choose the doors that deliver the appearance and performance you want, keep these three simple steps in mind as you explore our catalogue:



1 BE INSPIRED

Let your personal style and vision guide you in selecting the perfect door.

Think about your own personality. Do you like to make a statement or do you prefer a subtle effect? Is your home's style more classic or contemporary? Do you have a specific colour scheme in mind?

We have many options so take your time to be inspired and discover your style.

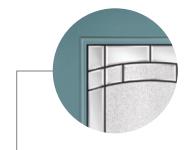


(2) CHOOSE YOUR MATERIAL

Doors are built with a variety of material and each material offers its own benefits and aesthetic appeal.

Choose from woodgrain-textured fibreglass that has the appearance of real wood, smooth fibreglass that can be painted any colour, or one of our prefinished steel skin doors for added security.

Be sure to consider the right material to meet your individual needs for you and your home.



(3) ACCENTUATE

This is when you can really begin to customize your door and bring your vision to life.

Choose from a variety of custom sidelites, designer transoms and decorative glass inserts while tying all the accents together by coordinating grille, caming and hardware colours.

Whatever the desired end product, these options can make the bold or subtle statement you're looking for.

#### DOORS AT A GLANCE

#### **BARRINGTON®** SIERRA® MAHOGANY TEXTURED FIBREGLASS

Taking inspiration from the craftsman style, Sierra introduces elegantly embossed panels for a bold take on a traditional look.

#### CONTEMPORARY CHERRY TEXTURED **FIBREGLASS**

Using NVD Technology, cherry grain doors achieve a wood grain texture that is indistinguishable from real wood.

#### CONTEMPORARY CHERRY TEXTURED **FIBREGLASS**

Simple and pure in design, our contemporary cherry collection achieves bold, modern design with all the benefits of fibreglass.







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#### **AUTHENTIC EMBOSSING**

Deep, defined embossina mimics that of traditional hand-crafted wood doors.



#### STAINLESS STEEL **EMBELLISHMENTS**

Stainless steel strips are inlaid directly into the fibreglass skin.



#### **GROOVED** LINES

Gentle, recessed lines are engraved right into the fibreglass skin.



#### MATCHING **STILES**

Real mahogany-capped, square edge stiles offer an authentic wood look.

discover more on p. 28



#### CONTEMPORARY **CHERRY GRAIN**

Cherry grain brings warmth and modern texture to any entry way.

discover more on p. 30



#### **OVERSIZED STILES**

Oversized 4-1/8" LSL stiles give added strength and help prevent warping.

discover more on p. 30

#### DOORS AT A GLANCE

#### **RUSTIC MAHOGANY TEXTURED FIBREGLASS**

Our luxury textured fibreglass rustic doors add warmth to your home while accentuating personal style with a distinctly European feel.

#### VISTAGRANDE™ FIR TEXTURED & SMOOTH FIBREGLASS

Instantly brighten and beautify any space with wider, factory-flush glazing - you can truly bring the outdoors in.

#### **CRAFTSMAN SMOOTH FIBREGLASS**

With a pre-pigmented white skin, smooth craftsman doors are a beautiful, long-lasting alternative to steel entry doors.







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#### AUTHENTIC **EMBOSSING**

Deep, defined embossing mimics that of traditional hand-crafted wood doors.



#### **CUSTOM FACTORY** FLUSH-GLAZING

Offers a cleaner, more refined appearance and wider viewing area.



#### **HYDROSHIELD TECHNOLOGY™**

Smooth skin craftsman entry doors will not dent, rust or delaminate.



#### **LUXURY MAHOGANY** GRAIN

Detailed texture replicates real mahogany grain.

discover more on p. 32



#### INTERNAL MINI BLINDS

Maintenance- free internal mini blinds provide privacy without losing your view.

discover more on p. 34



#### **CUSTOM FACTORY** FLUSH-GLAZING

Offers a cleaner, more refined appearance for an authentic craftsman look.

discover more on p. 36

#### **TEXTURED** WOODGRAIN **FIBREGLASS**

Featuring distinct architectural details, 3 authentic grain patterns, and endless customizable glass and panel combinations.

#### SMOOTH **FIBREGLASS**

With a smooth, paintable, lowmaintenance fibreglass surface, these doors are sure to fit any architectural style.

#### **PREFINISHED** STEEL

Boasting high-definition panel profiles and endless glass options, our steel doors offer the most in flexibility and security.







#### MAHOGANY, OAK & FIR WOODGRAIN

Make a bold statement with variable-depth woodgrain patterns.



#### HIGH-**PERFORMANCE SMOOTH SURFACE**

Ideal for painting & will not rust or dent.



#### **PREFINISHED** WHITE OR BLACK

High-quality factory applied white or black painted surface.\*\*



#### **HIGH-DEFINITION** PANEL PROFILE

Detailed and welldefined panel profile adds architectural appeal.

discover more on p. 38



#### LIMITLESS CUSTOMIZATION

From decorative glass to grilles and panels, the hardest part is deciding.

discover more on p. 40



#### **ROT-RESISTANT BOTTOM RAIL**

High-quality composite bottom rail and woodedge construction resists rot and corrosion.

discover more on p. 42

# BARRINGTON° SIERRA° designer fibreglass



BARRINGTON® SIERRA® 2 panel plank

Be bold. Barrington® Sierra® doors are the pinnacle of woodgrain solid-panel doors. Featuring all the benifits of Barrington luxury fibreglass, this series will be sure to impress for years to come.

#### MAHOGANY WOODGRAIN TEXTURE

The fine, highly detailed look of mahogany adds sophistication and richness to any entry way



Barrington Sierra mahogany woodgrain textured fibreglass pre-finished in Cedar stain

#### INSPIRED RUSTIC DESIGN

Vertical planks and soft arches echo rustic flair and authentic craftsmanship



Barrington Sierra mahogany woodgrain textured fibreglass pre-finished in Raven stain

#### MATCHING WOOD STILES

Real mahogany-capped, true square-edge stiles offer an authentic wood look

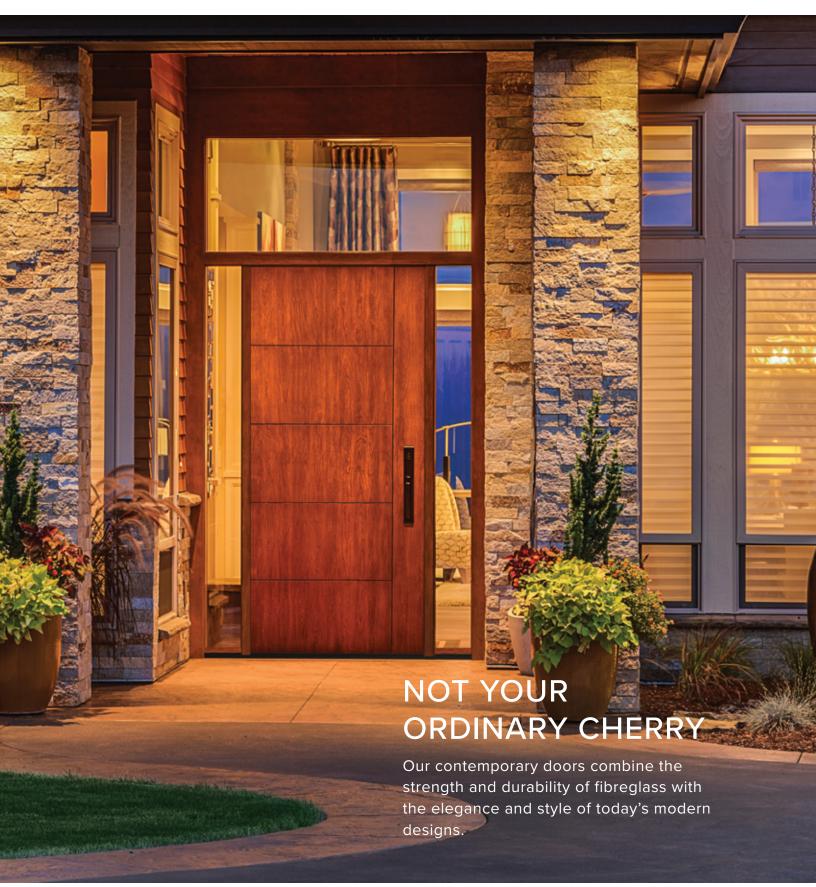


Barrington Sierra mahogany woodgrain textured fibreglass pre-finished in Mahogany stain

#### **DOOR STYLES**



### CONTEMPORARY CHERRY DESIGNER FIBREGLASS



CONTEMPORARY CHERRY C501 textured fibreglass door with grooved lines

Simple and pure in design, our contemporary cherry collection achieves bold design through stainless steel embellishments or simple grooved lines. Made with high quality cherry grain textured fibreglass, this door adds warmth and texture to any entry way.

# VARIABLE-DEPTH CHERRY GRAIN TEXTURE

Cherry grain brings warmth with its deep, well-defined texture, perfect for any contemporary style

#### GROOVED OR STAINLESS STEEL LINES

Stainless steel creates a bold, ultramodern look, while simple grooves bring a refined and fresh style

# CONTEMPORARY LINES

Embellishments or not, the clean, symmetrical lines compliment any modern architecture



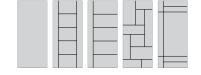




#### **GROOVED LINES**

Striking and refined, recessed grooved lines create a beautiful and refined style for the ultimate contemporary look

#### **GROOVED STYLES**









#### STAINLESS STEEL LINES

Bold and strong, stainless steel strips are embellished right into the fibreglass surface, perfect for any modern style

#### STAINLESS STEEL STYLES



Explore all available styles on page 117

# RUSTIC MAHOGANY designer fibreglass



**RUSTIC MAHOGANY** textured fibreglass 2 panel arch-top door

Our luxurious Rustic Mahogany textured fibreglass doors add warmth to your home while accentuating personal style with a distinctly European architectural feel. Channel old country charm with distressed, deep-grained mahogany texture.

#### VARIABLE-DEPTH MAHOGANY GRAIN

Detailed texture replicates the look of real mahogany wood grain for a truly rustic look

#### **AUTHENTIC** PANEL EMBOSSING

Deep, defined embossing mimics that of authentic hand-crafted wood doors

#### DRAMATICALLY WIDE

Rustic mahogany door slabs are available up to 42" widths on select styles



1 panel plank



1 panel arch-top plank



2 panel square-top plank





2 panel arch-top



2 panel square-top



#### **DOOR STYLES**



Explore all available styles on page 117



PEAR 926 full lite with 152 full sidelites

Instantly brighten any space with VistaGrande<sup>™</sup> flush-glazed doors. Available in a number of glass options, VistaGrande<sup>™</sup> doors offer a wider viewing area and cleaner appearance over traditional glass inserts.

#### SMOOTH & FIR GRAIN TEXTURED FIBREGLASS

Choose smooth fibreglass for a clean contemporary look, or rich fir grain for a craftsman feel

# STYLE OPTIONS From integrated mini blind

MULTIPLE GLASS &

From integrated mini blinds, to textured glass and countless SDL options, choice has no limit

#### FLUSH-GLAZED GLASS

No insert frame means no unsightly screws and a maximized glass viewing area



Fir grain fibreglass with 926 full clear lite & 3-1/2" SDL



full internal blind lite



Smooth fibreglass with 426 3/4 clear lite & 1-1/8" 6 lite SDL

#### **GLASS OPTIONS**



Chord®







Explore all available styles on page 118

# CRAFTSMAN SMOOTH PREMIUM SMOOTH FIBREGLASS



**CLEAR 3 LITE SDL** 24-1/2"x 16-5/8" lite

Enjoy the rustic charm of Craftsman doors: mission-styled for an authentic wood look. Craftsman Smooth Skin fibreglass entry doors are a long-lasting alternative to steel and use an exclusive Hydroshield Technology™ to resist dents, rust and delamination.

### HYDROSHIELD TECHNOLOGY™

Craftsman smooth fibreglass doors use proprietary technology to resist the elements and everyday wear

# PRE-PIGMENTED WHITE FIBREGLASS SKIN

Fully paintable fibreglass that stands the test of time and resists the appearance of scratches

### FLUSH-GLAZED GLASS

No insert frame means no unsightly screws and a maximized glass viewing area







Clear 3 lite bevel patina with clear sidelite

Clear 6 lite bevel patina with 2 lite bevel patina sidelite







Clear 6 lite SDL with clear 2 lite SDL sidelite



CUZCO® 122 full lite in an oak textured slab with clear glass transom

Featuring textured premium woodgrain fibreglass in three grain types, our doors feature distinct architectural details, a reinforced lock area and thousands of customizable glass and panel combinations to choose from.

### MAHOGANY, OAK & FIR WOODGRAIN

Make a stunning entrance with oak, fir or mahogany variabledepth woodgrain texture



Oak woodgrain texture with 106 1/2 Element® lite

### SHAKER PANEL PROFILE

Craftsman style doors include beautifully recessed flat shaker panels for a real craftsman style



Fir woodgrain texture with 217 Focus lite & optional dentil shelf

### **HIGH-DEFINITION** PANEL PROFILE

Detailed panels create the authentic and inviting look of a real wood door



Mahogany woodgrain texture with 122 full Kordella® lite



(Mahogany)



6 panel (Oak)

#### SOLID PANEL **OPTIONS**

Available in several solid panel styles in all three woodgrain textures that will seamlessly coordinate and compliment with any decor choice

#### DOOR **STYLES**

With so many options to choose from, it would be impossible to list them all here! Visit the door style matrix in the CREATE section of this catalogue to see all available door styles and configurations in this series



PEAR 152 full lite with full glass clear sidelite

Smooth fibreglass doors combine the elegance of wood with the low-maintenance of fibreglass. They feature high-definition panel profiles that add architectural interest and elegance. The smooth surface is paintable and will not rust or dent.

### **ENDLESS POSSIBILITIES**

Choose from hundreds of glass, panel, and sizing combinations



2 panel with 404 3/4 Bolero lite

### SHAKER PANEL PROFILE

Craftsman style doors include beautifully recessed flat shaker panels for a real craftsman style



2 panel with 217 Frontier® lite & optional dentil shelf

### HIGH-DEFINITION PANEL PROFILE

Detailed panels create the authentic and inviting look of a real wood door



1 panel with 106 1/2 Chanelle lite



arch top



2 panel square top

#### SOLID PANEL **OPTIONS**

Available in several solid panel styles that will seamlessly coordinate and compliment with any decor choice

#### DOOR **STYLES**

With so many options to choose from, it would be impossible to list them all here! Visit the door style matrix in the CREATE section of this catalogue to see all available door styles and configurations in this series



 ${ t CHORD}^{\otimes}$  3 x 217 lites with full glass clear sidelite and transom

Our steel doors feature high-definition decorative panels that closely replicate those of traditional hand-crafted doors. Steel doors are also the ultimate choice for security. Best of all, they boast a durable and convenient prefinished white or black surface.

### HIGH-DEFINITION PANEL PROFILE

Detailed panels create a clean and inviting look

### **MODERN EMBOSSMENTS**

Steel doors offer the latest in modern embossing and panel profiles

### **ENDLESS POSSIBILITIES**

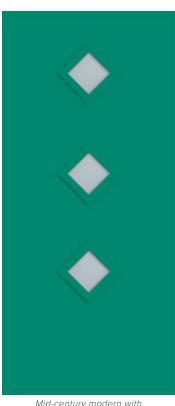
Choose from hundreds of glass, panel, and sizing combinations



6 panel



Vog panel



Mid-century modern with 808 diámond lites



Flush



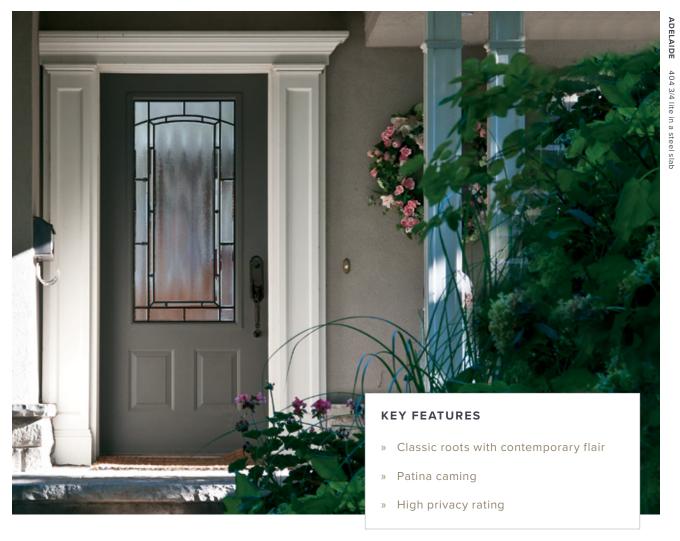
#### • PREFINISHED **BLACK STEEL DOORS**

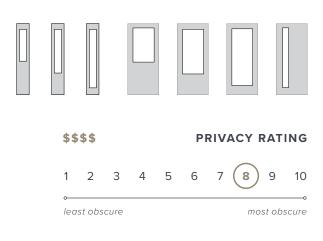
A factory-painted black exterior easily creates a dramatic statement with your entry door

#### **DOOR STYLES**

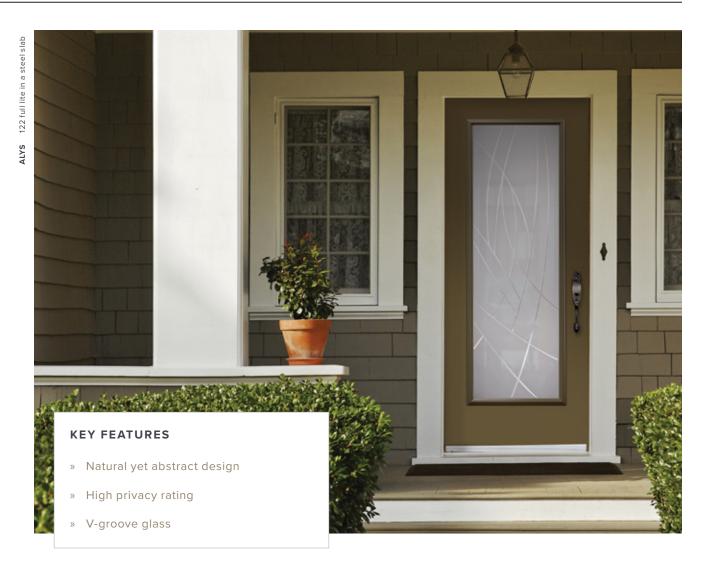
With so many options to choose from, it would be impossible to list them all here! Visit the door style matrix in the CREATE section of this catalogue to see all available door styles and configurations in this series

# **ADELAIDE**

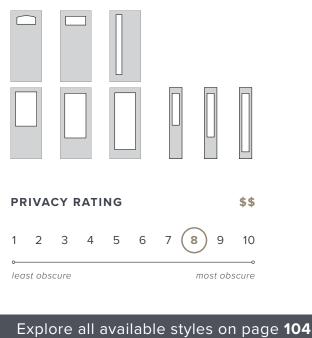




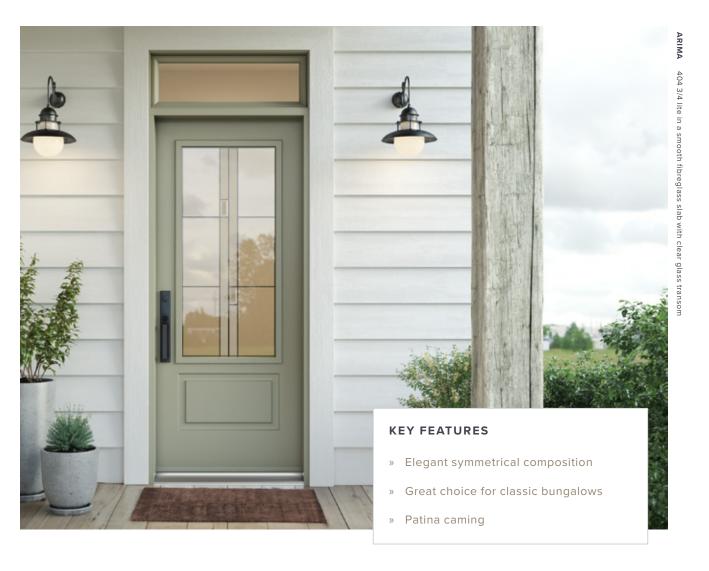


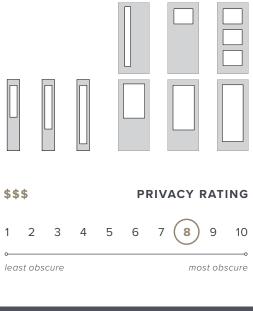




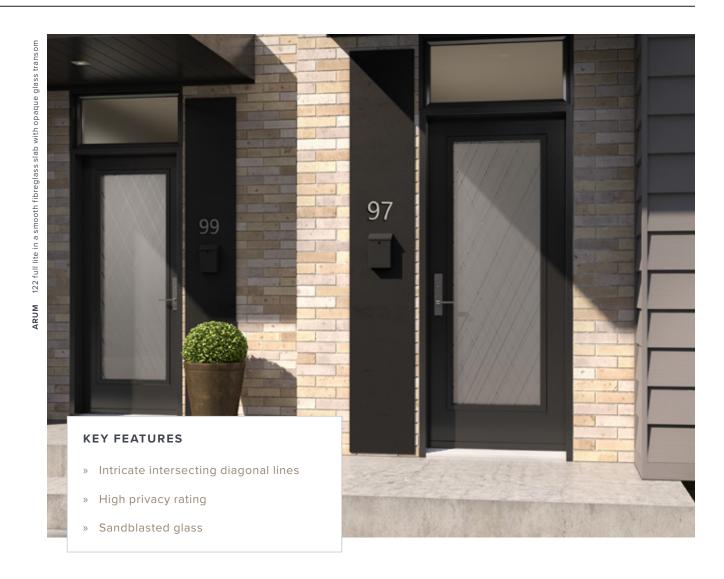


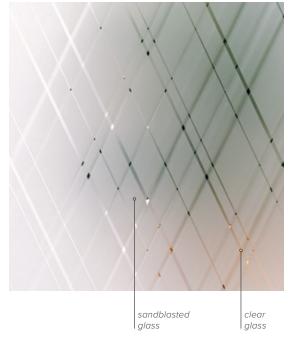
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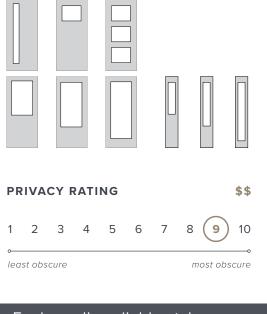


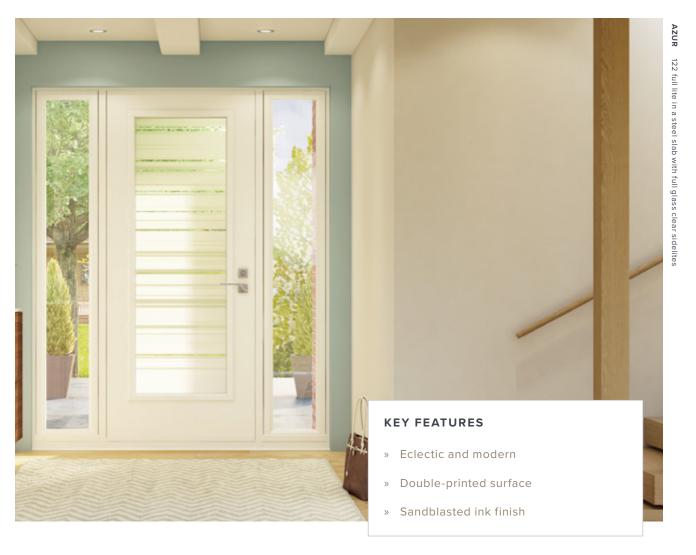


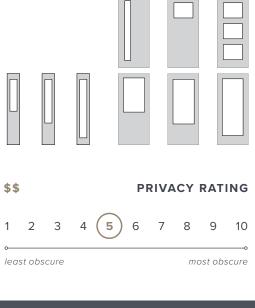




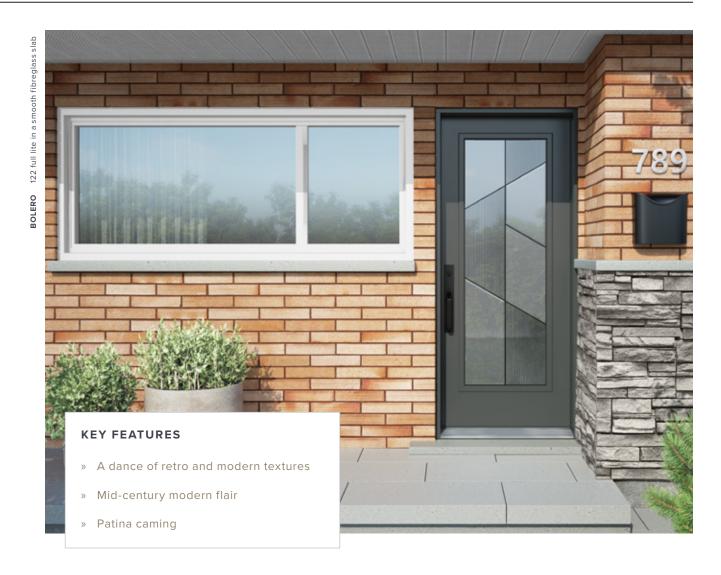


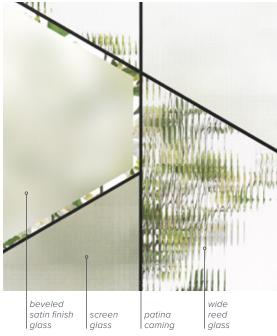










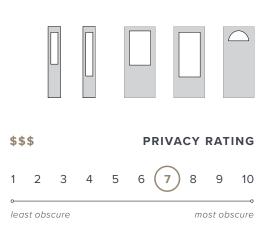




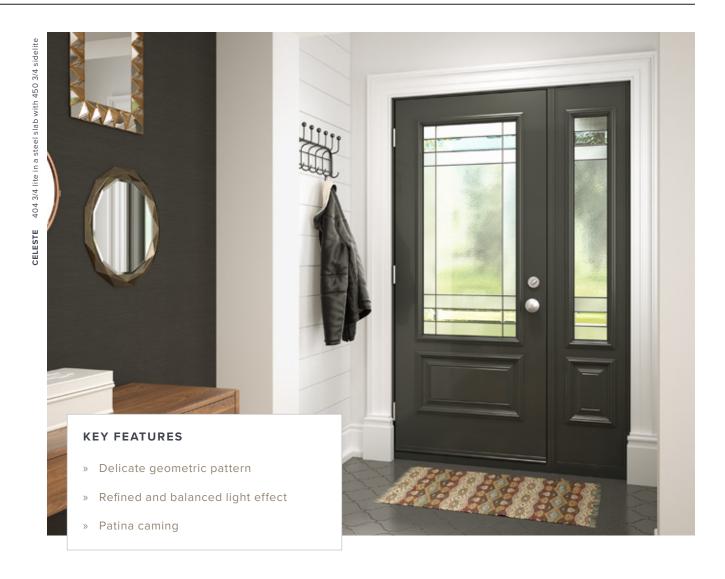
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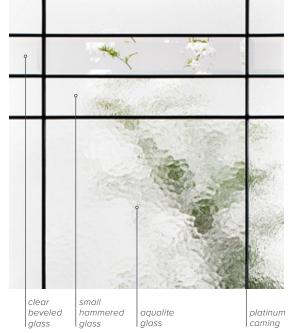
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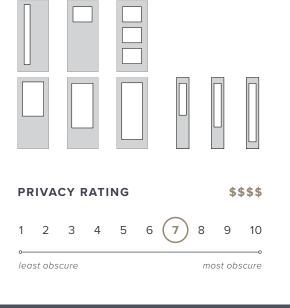




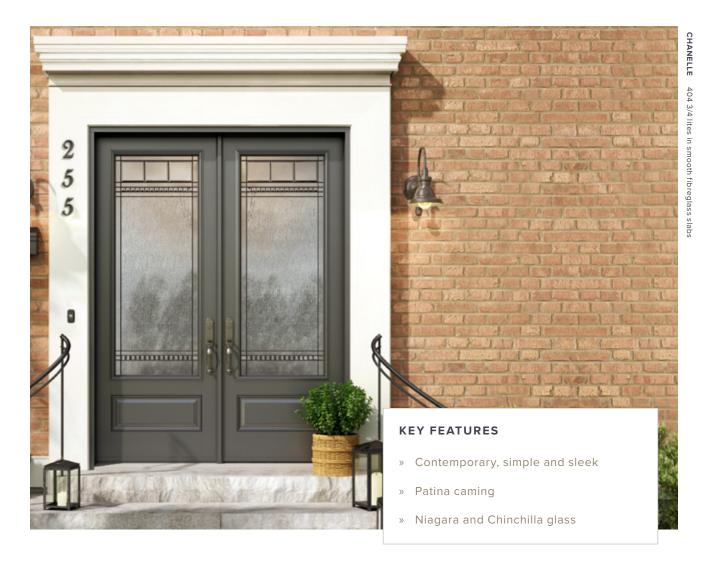


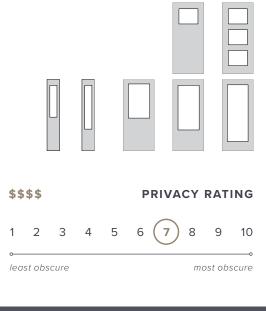




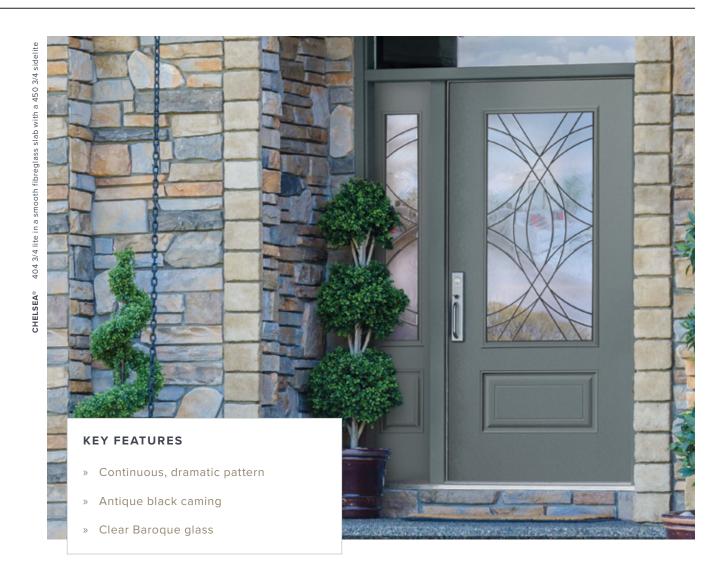


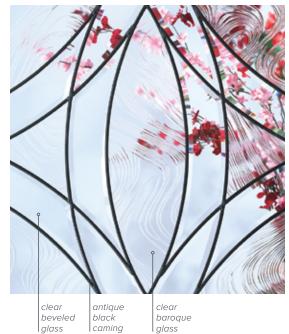
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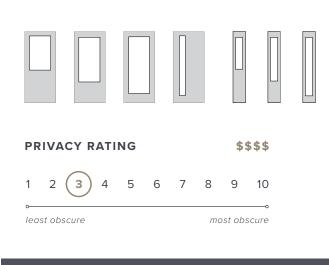




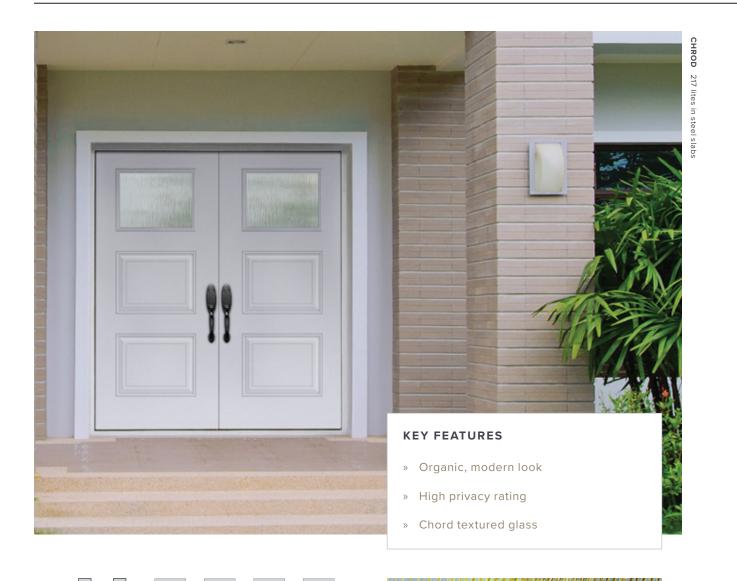
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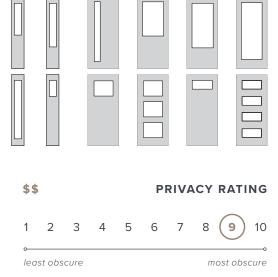






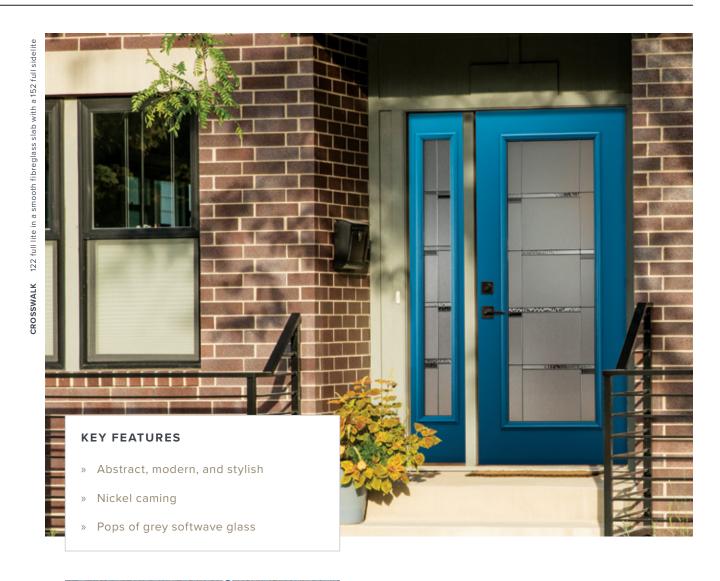
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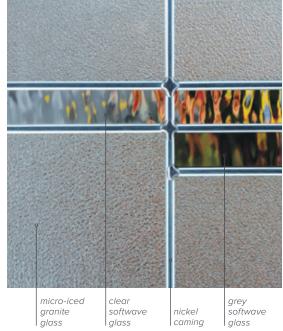


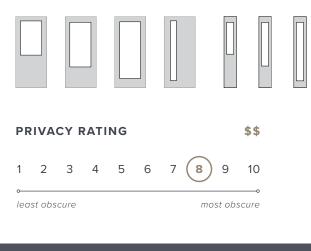


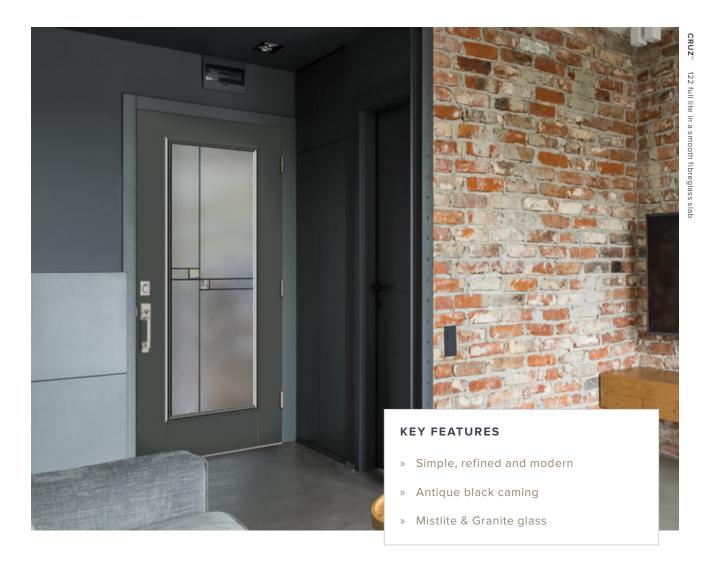


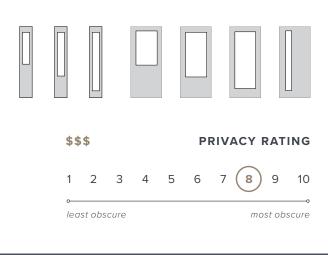
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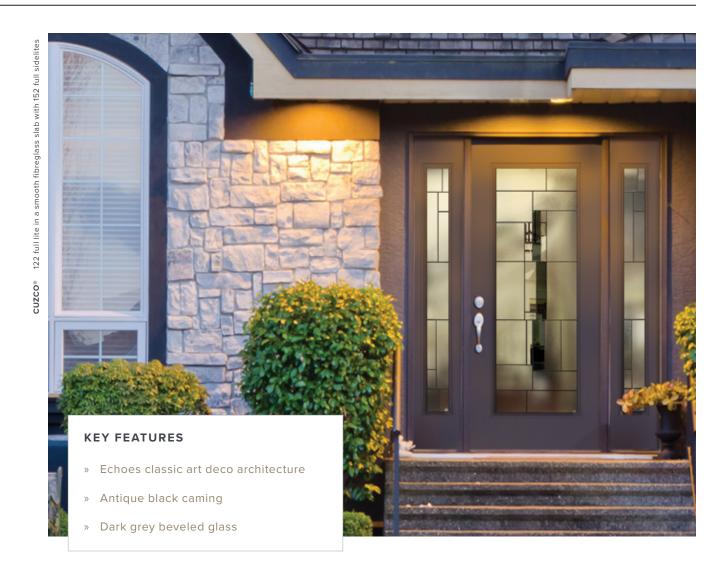


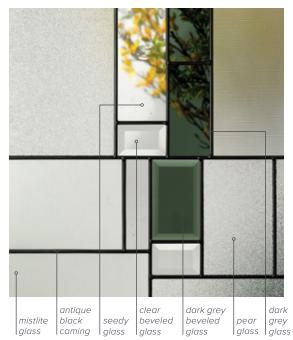


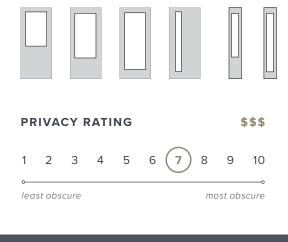


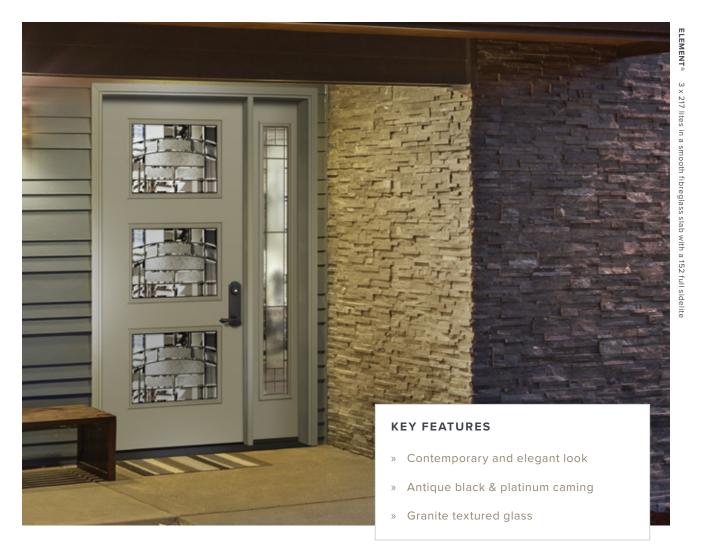


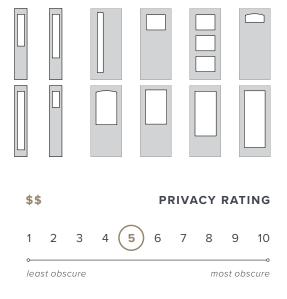




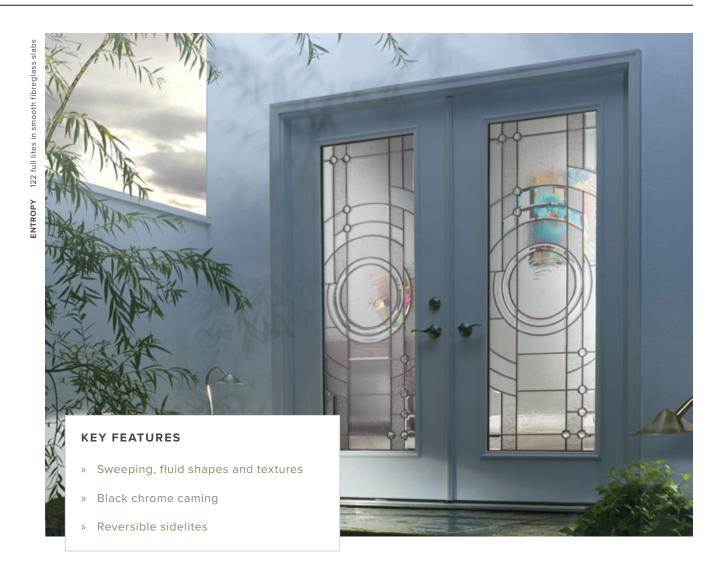


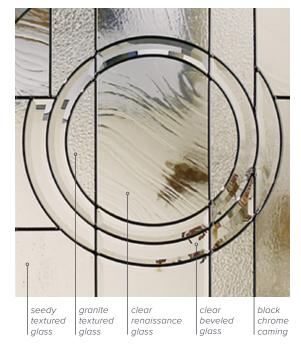












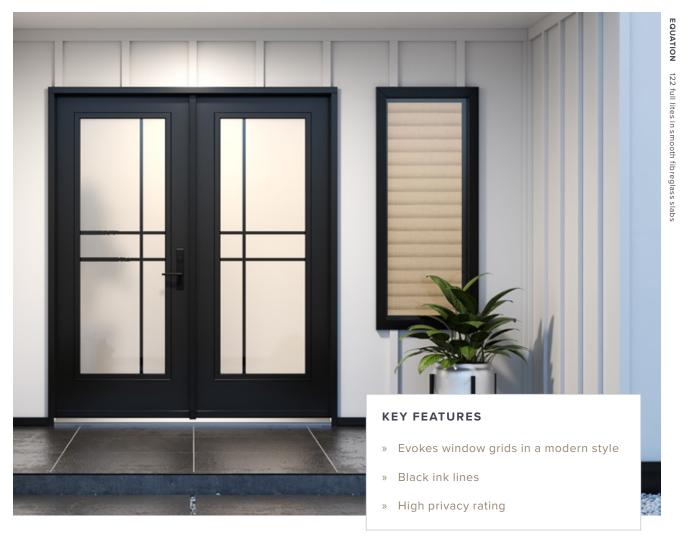


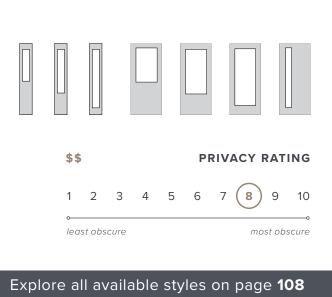
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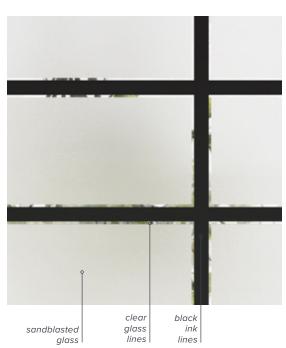
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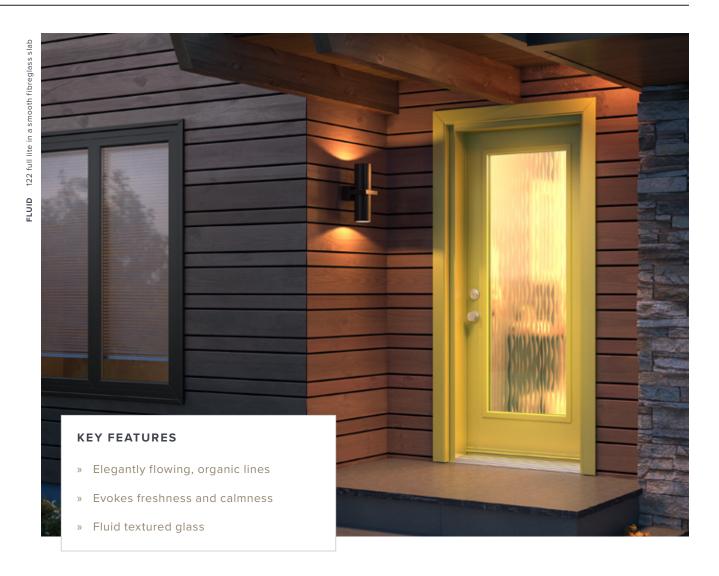
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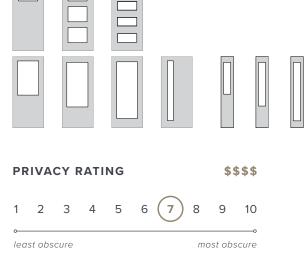




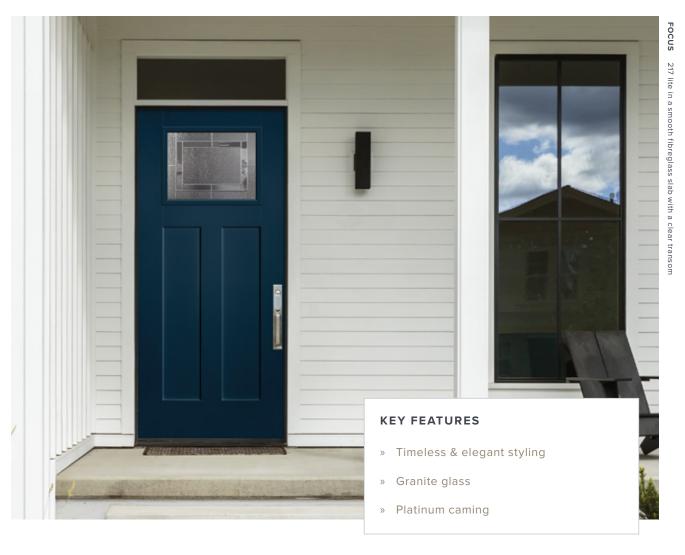


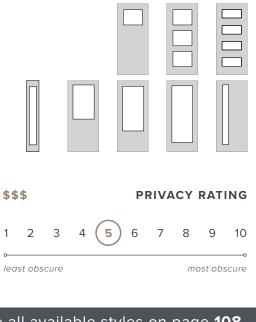




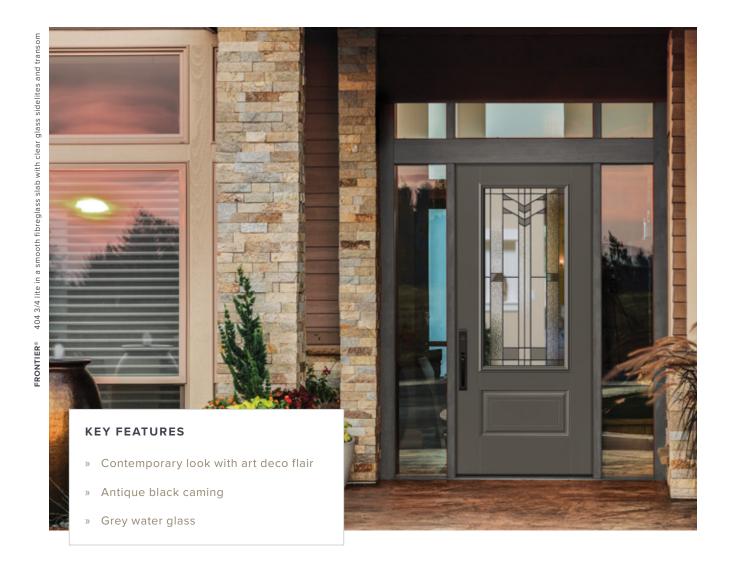


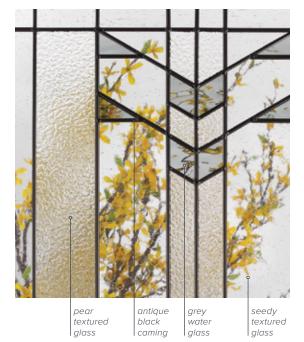
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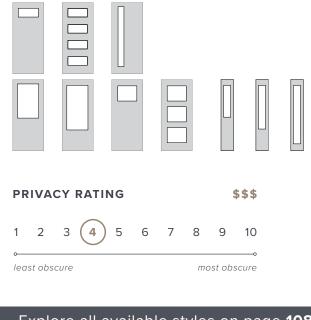




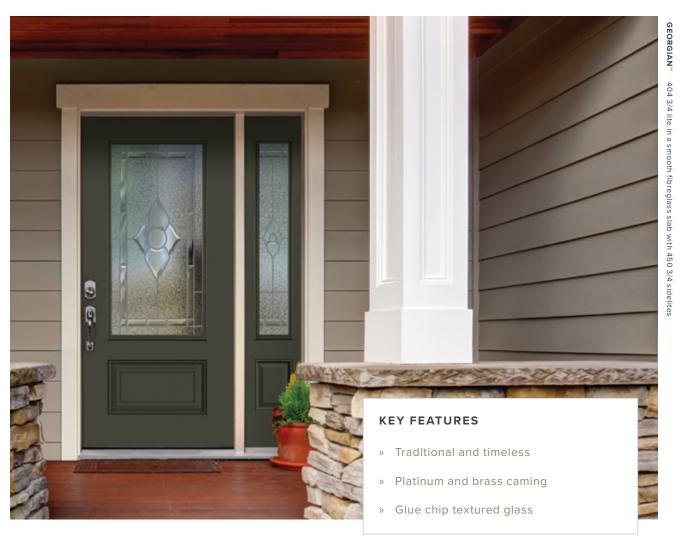


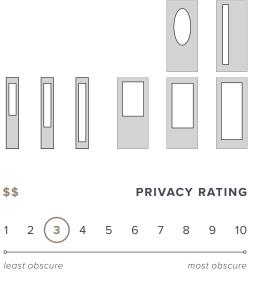




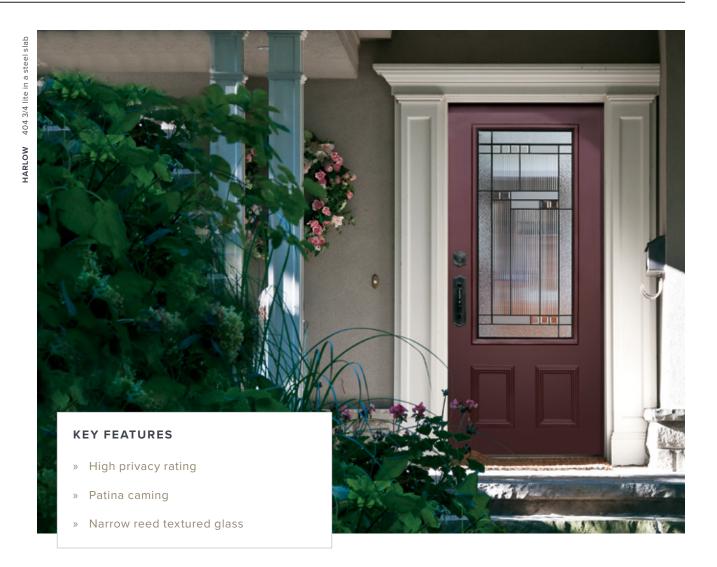


# $\mathsf{GEORGIAN}^{\scriptscriptstyle{\top}}$

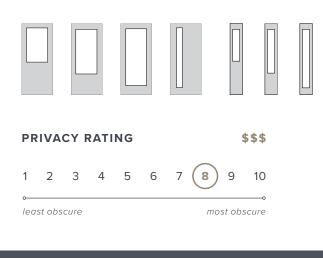




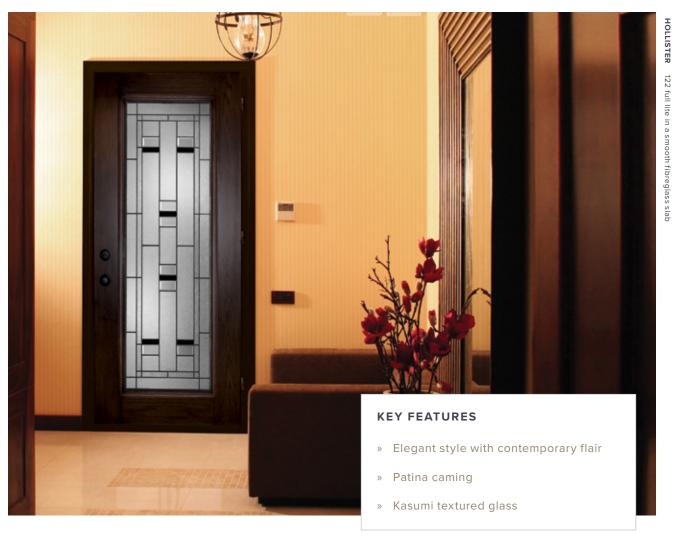


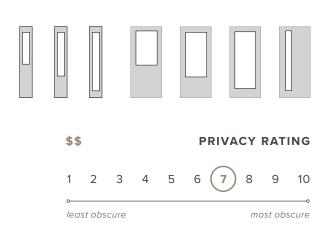




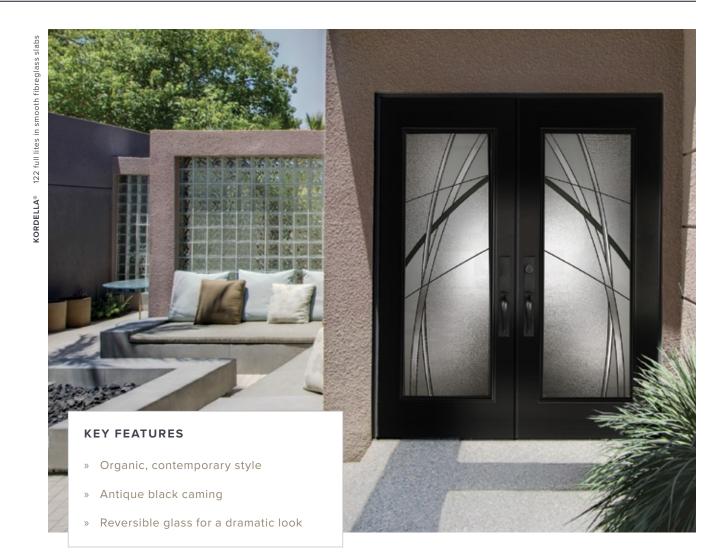


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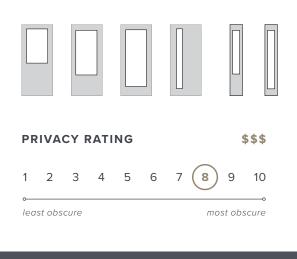




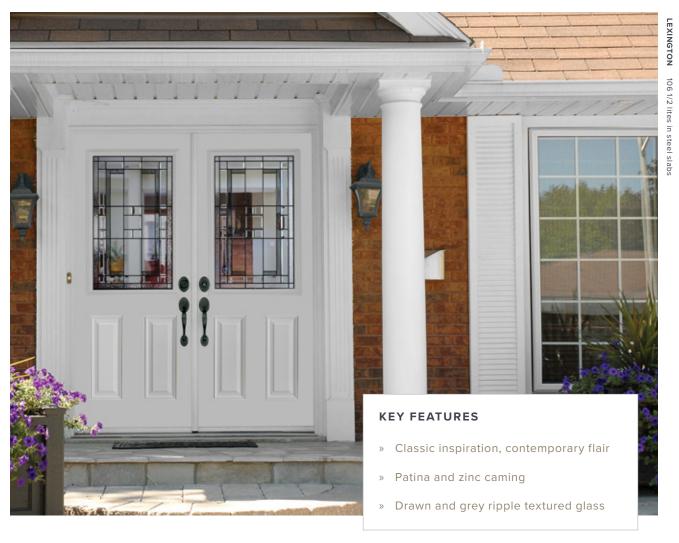


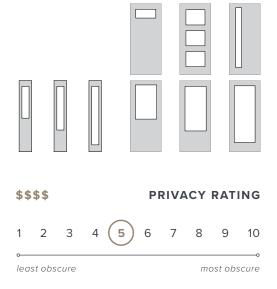






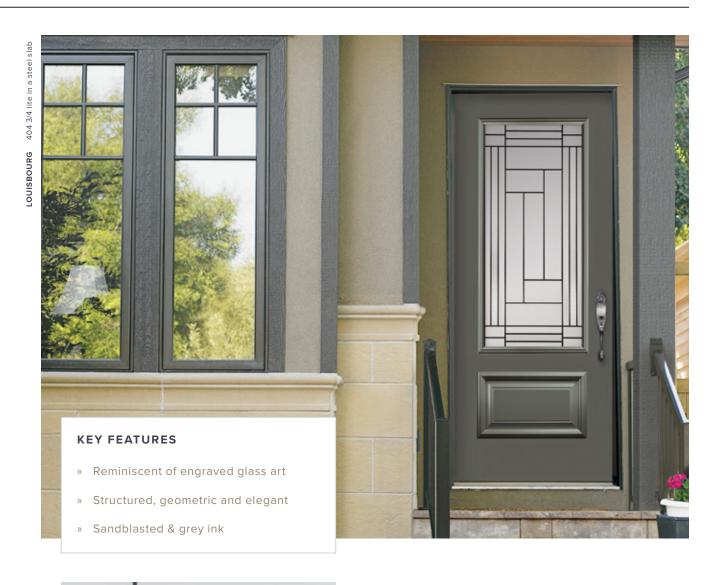
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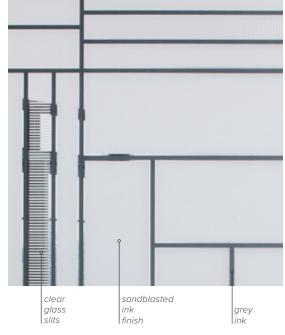


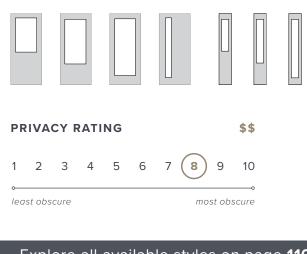


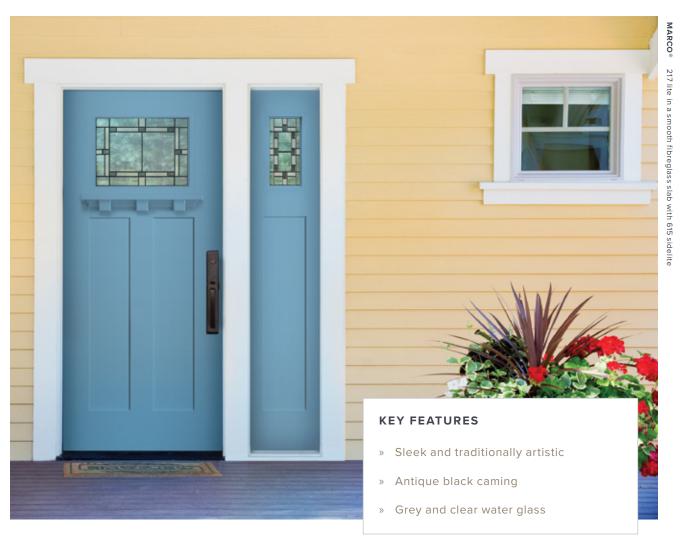


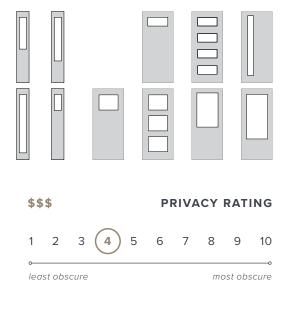
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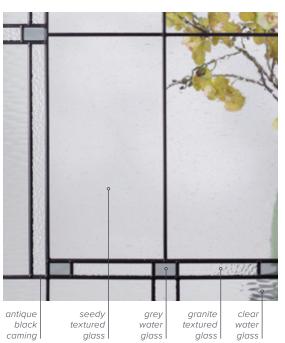




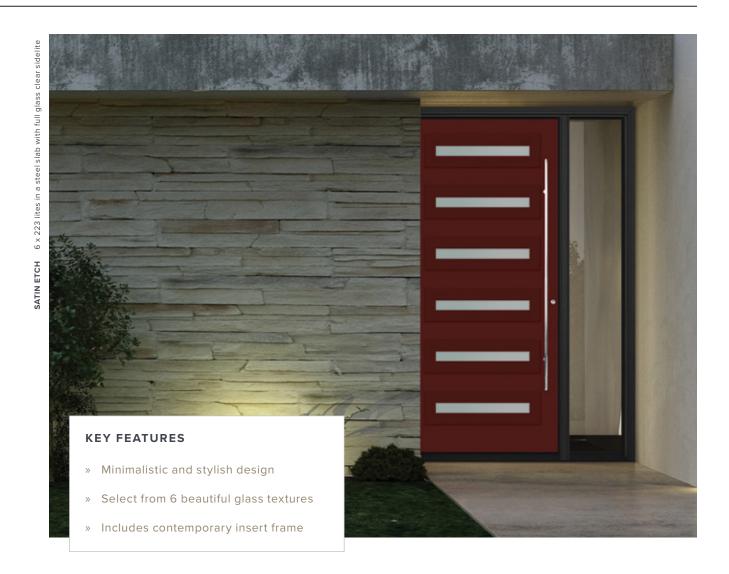


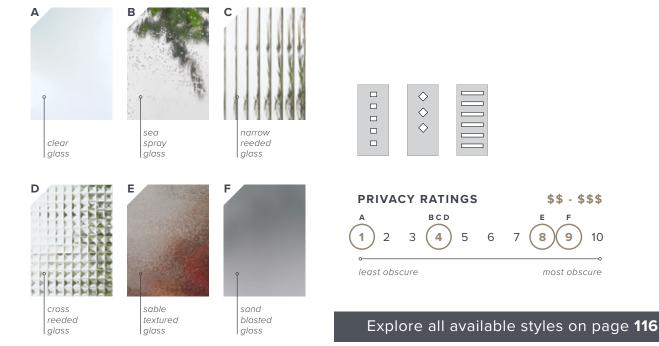




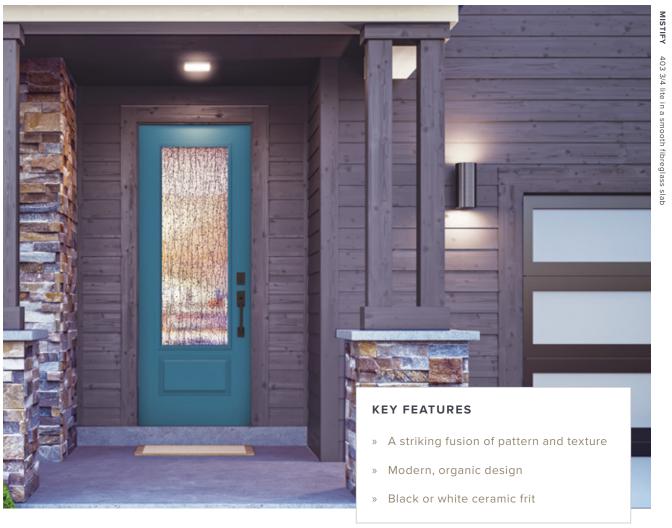


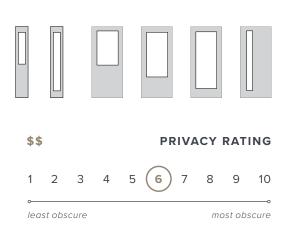
# MID-CENTURY MODERN



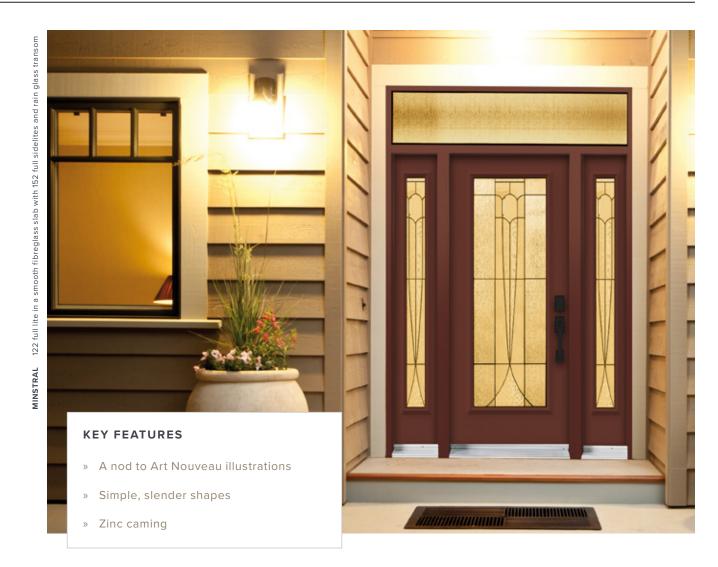


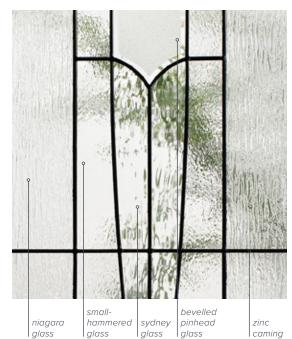
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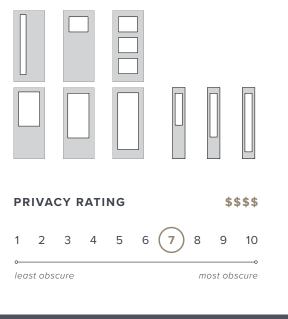




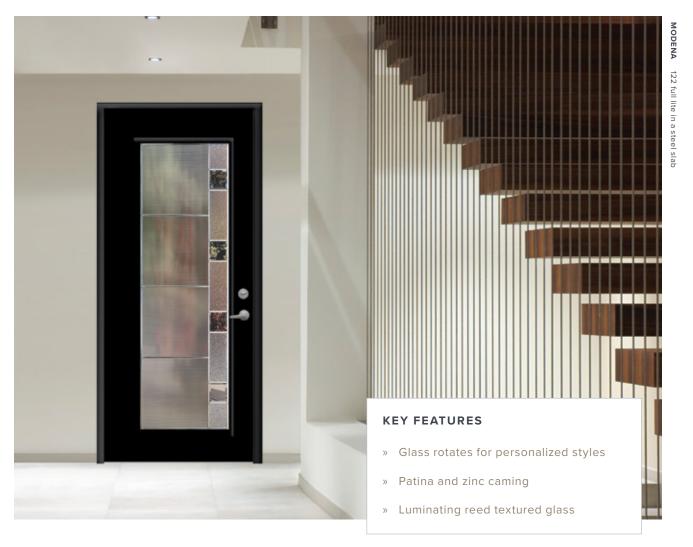


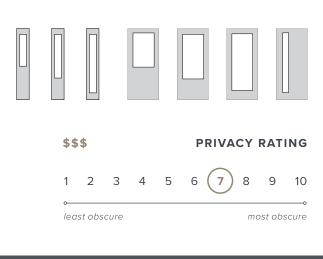






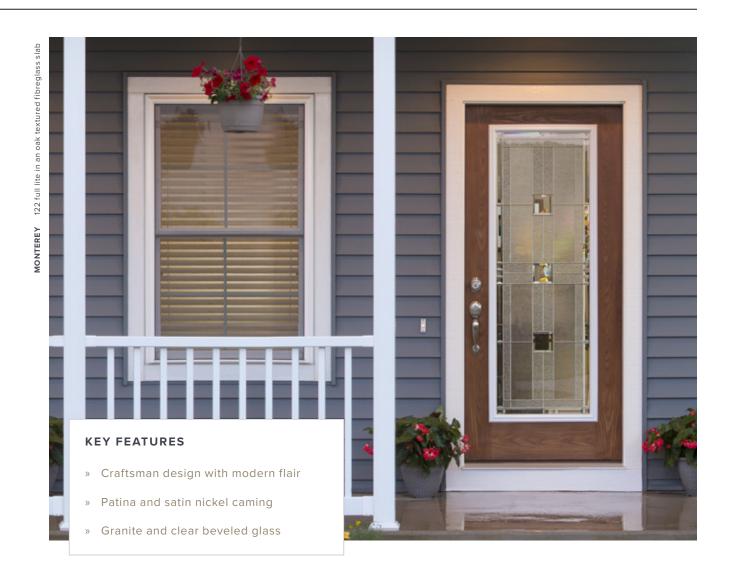
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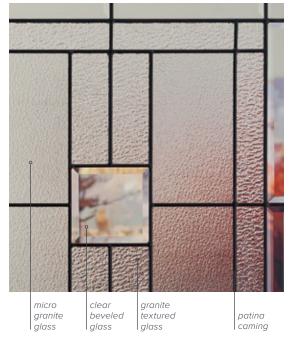


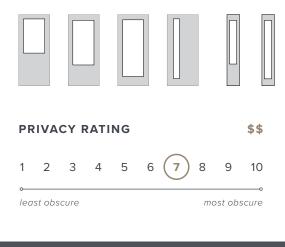




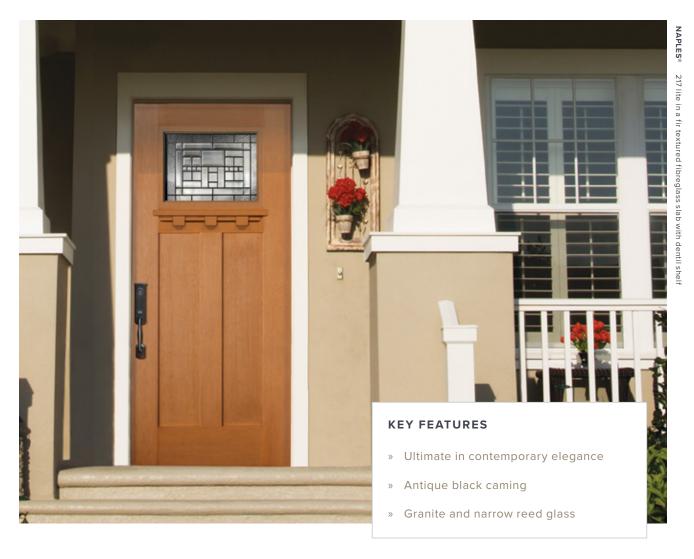
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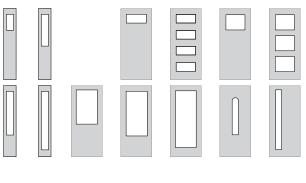






# NAPLES<sup>®</sup>





1 2 3 4 5 6 7 8 9 10

**PRIVACY RATING** 

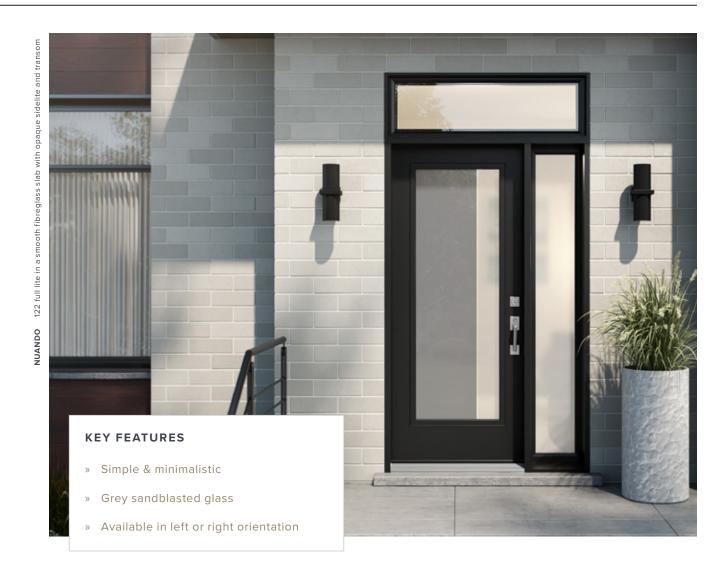
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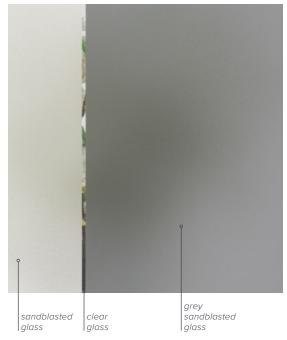
Explore all available styles on page 110

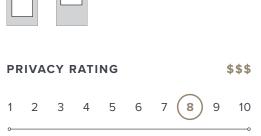


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least obscure





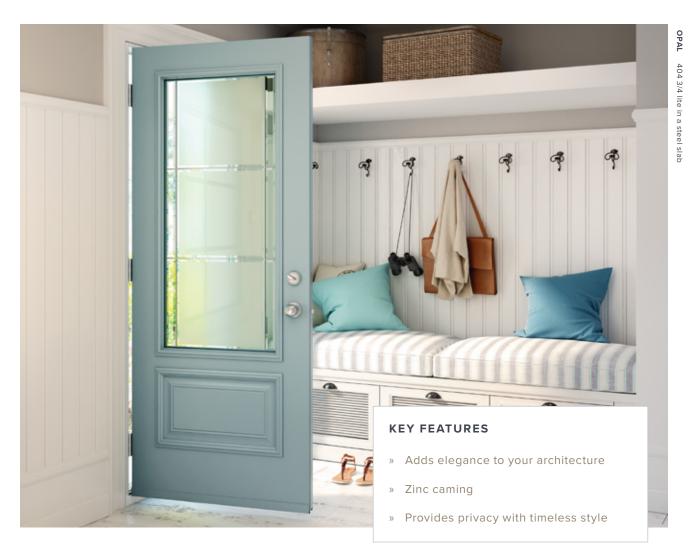


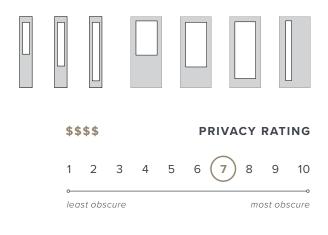
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Explore all available styles on page 112

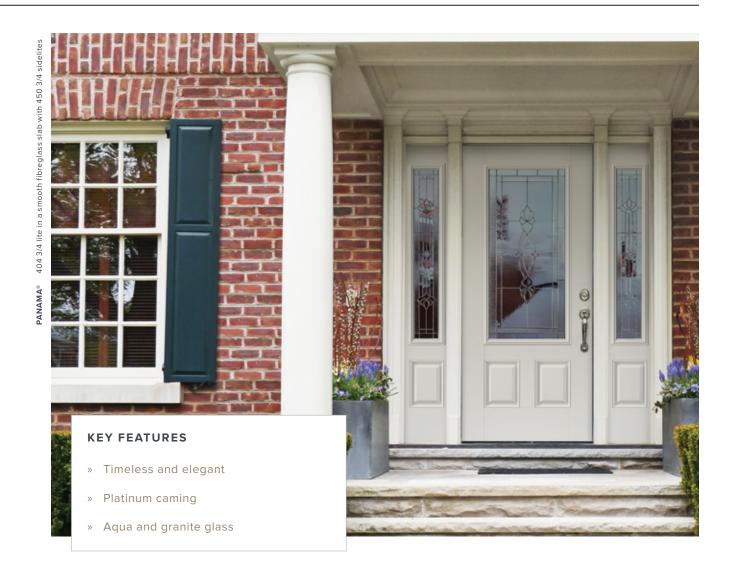
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# OPAL





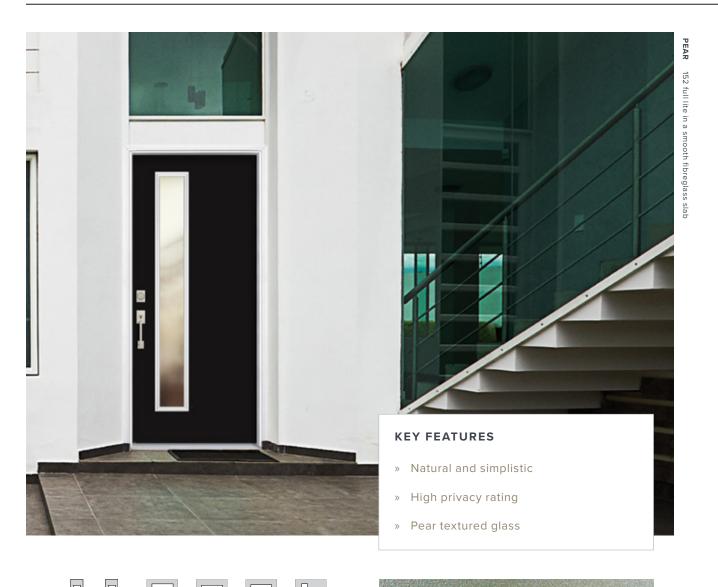


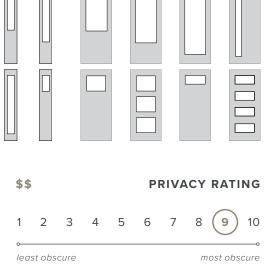


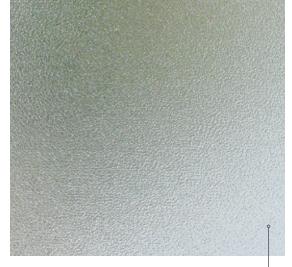




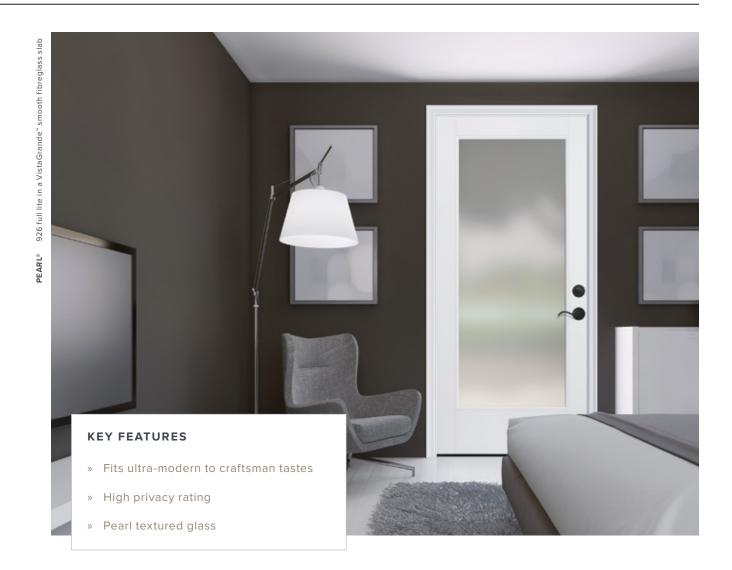
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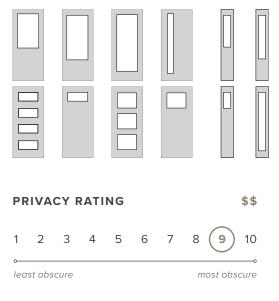




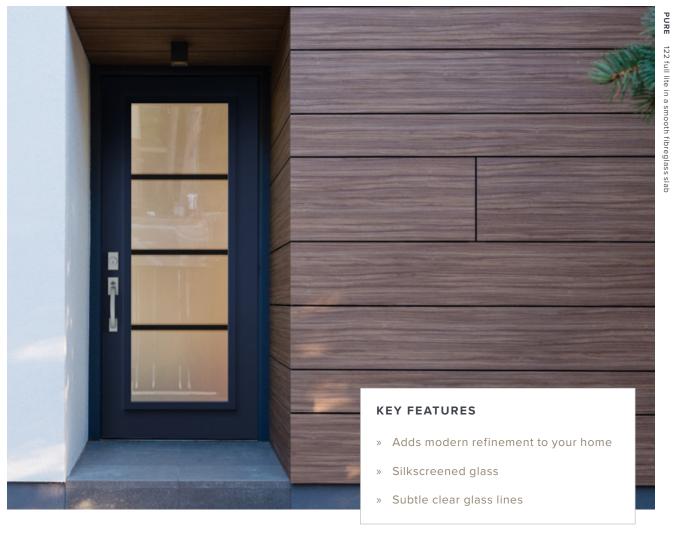
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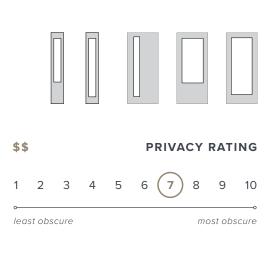






## **PURE**





Explore all available styles on page 112



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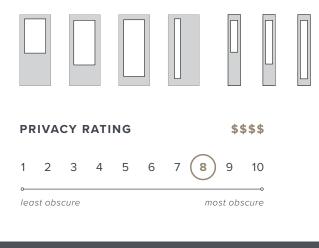
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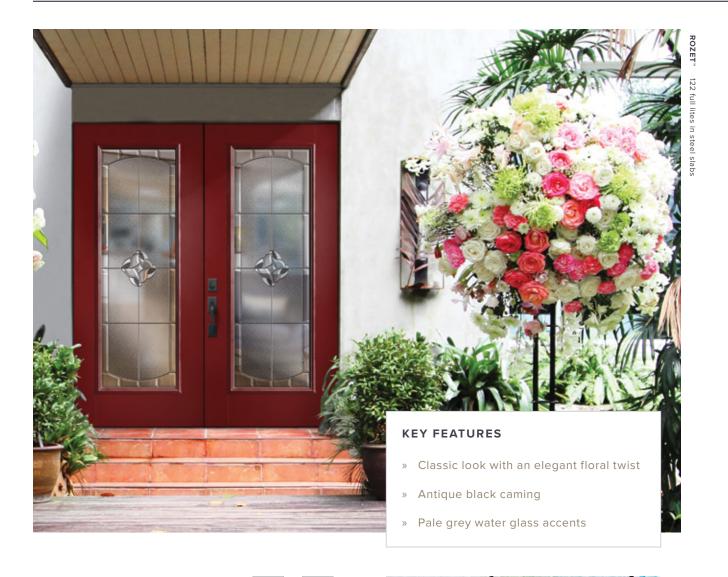
© Echoes contemporary art deco style

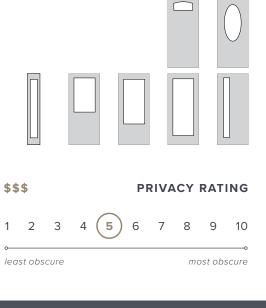
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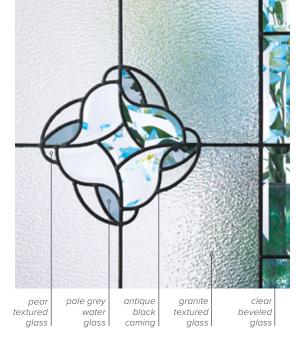
Luminating reed and rain glass

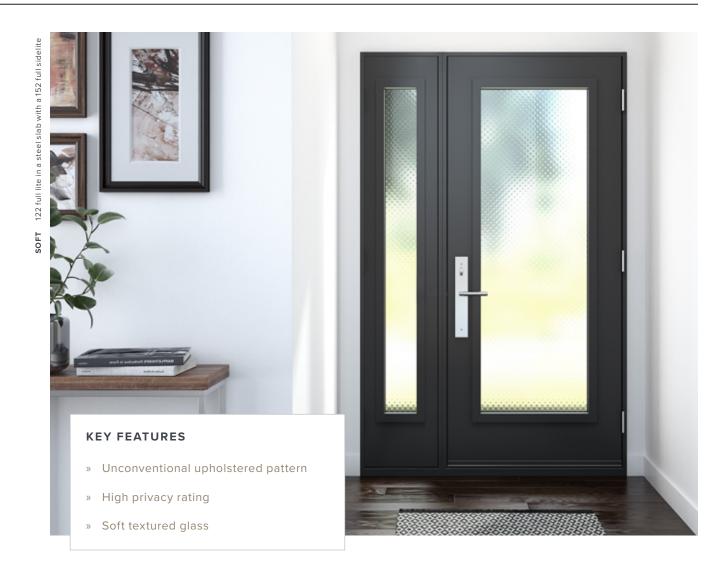


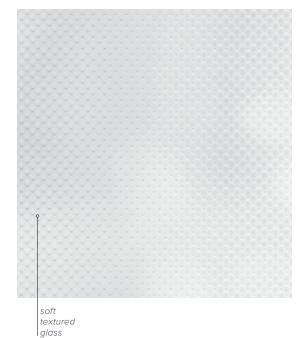


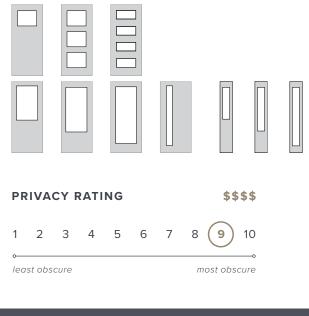




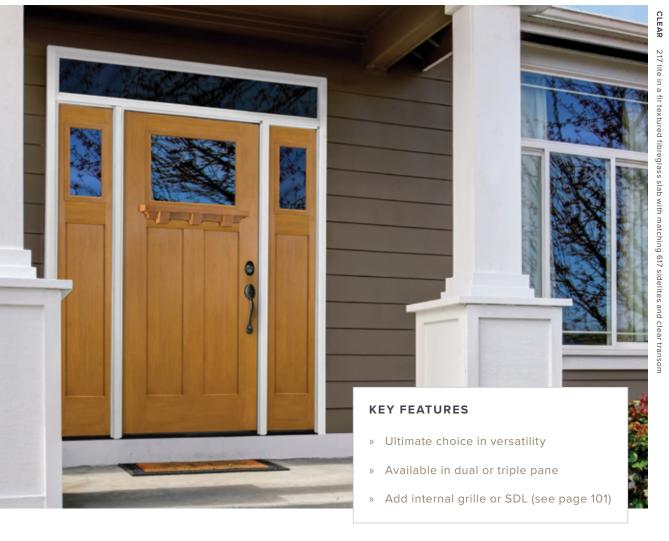


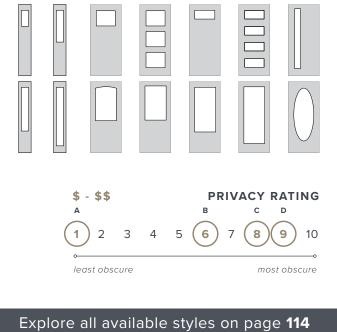




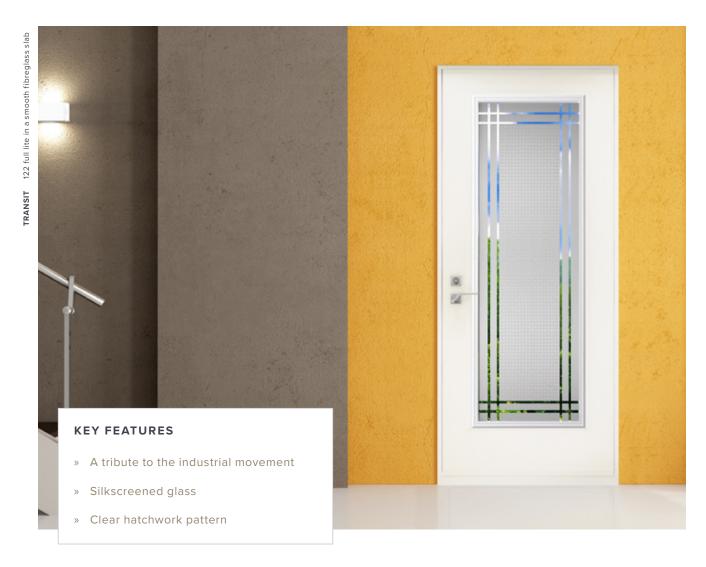


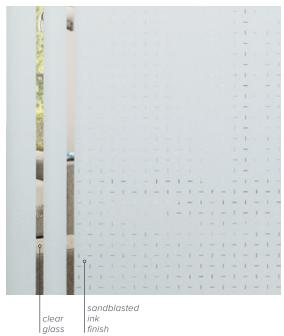
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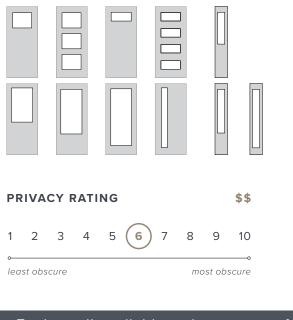




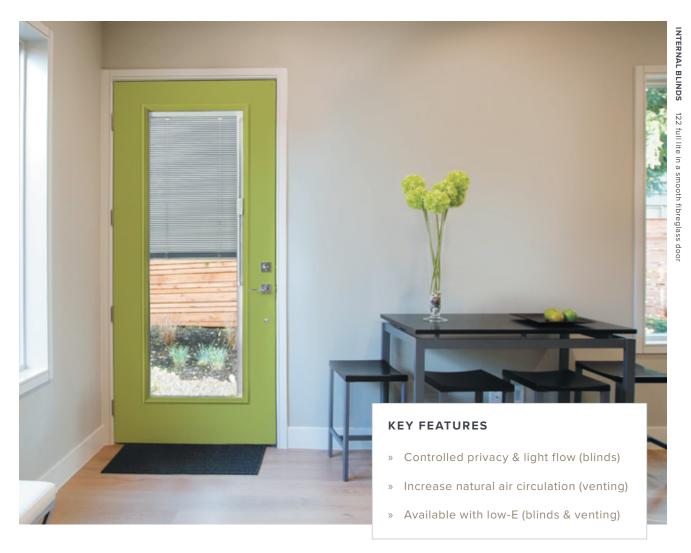


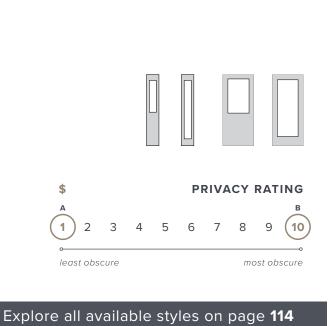




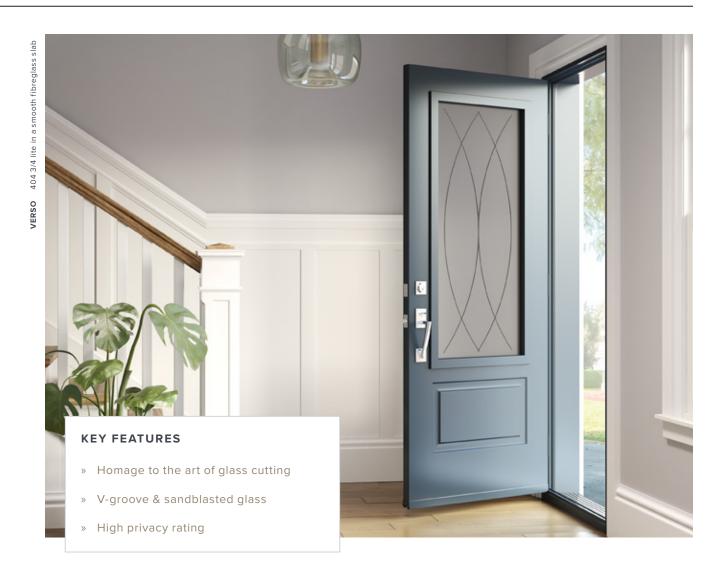


## **VENTING & INTERNAL BLINDS**

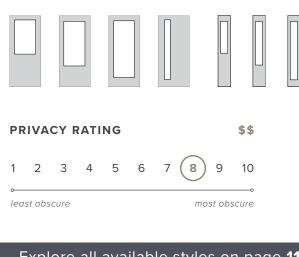




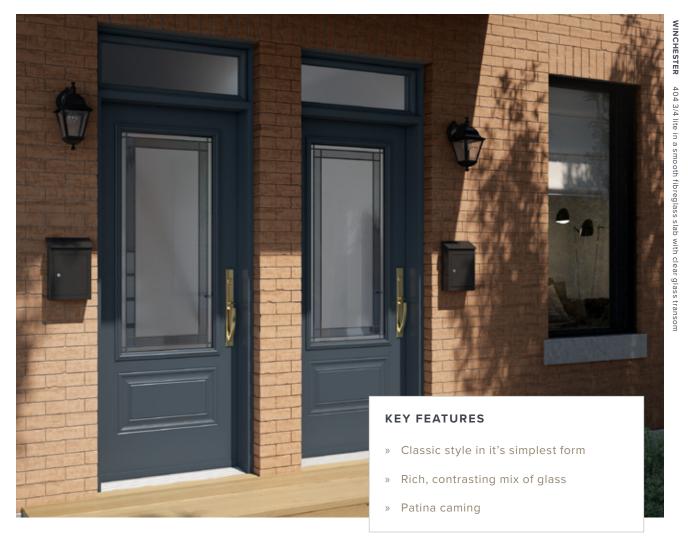






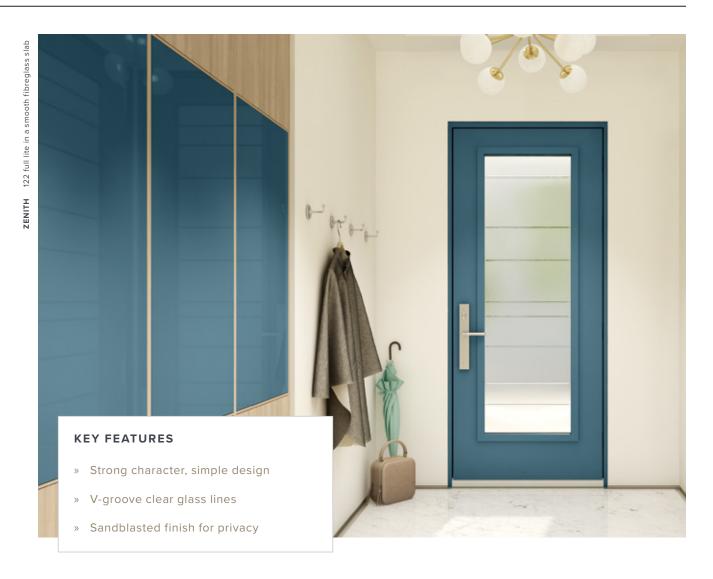


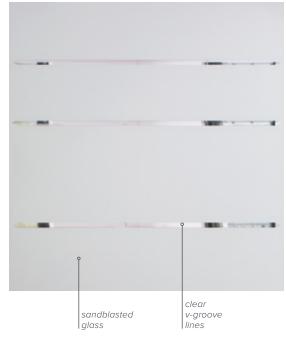
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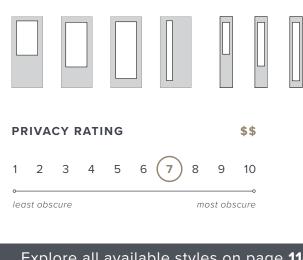


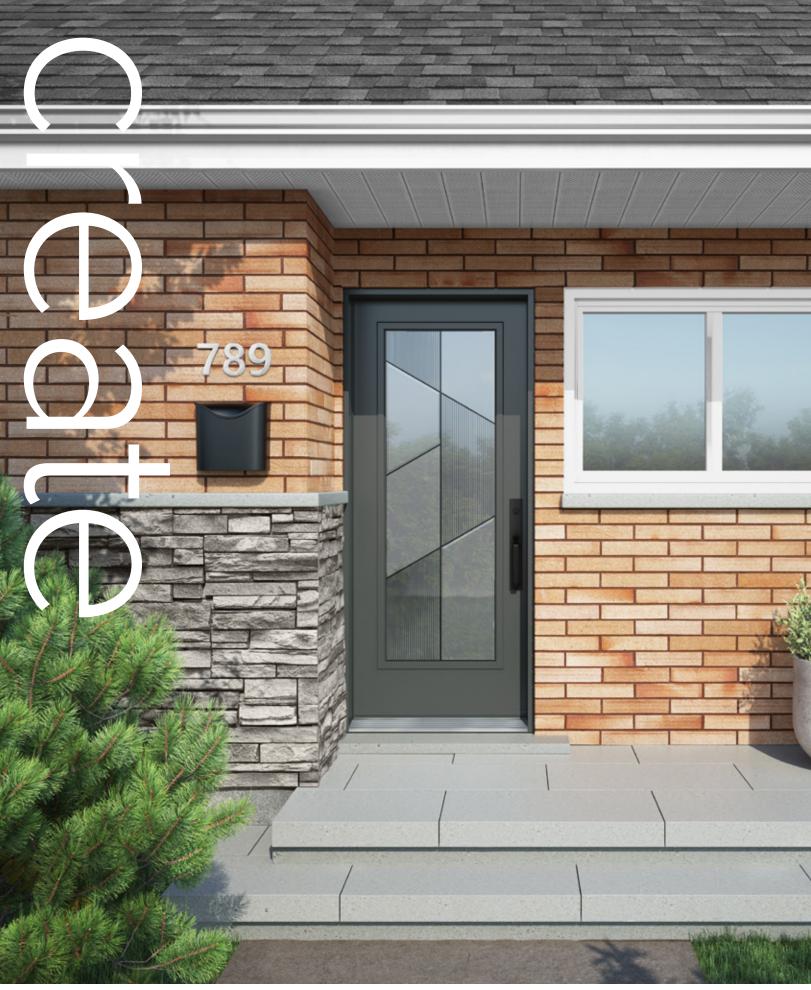












BOLERO glass 47 smooth fibreglass door 38



# create

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Door Lite & Panel Legend

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### **OPERATING STYLES**

### MORE THAN JUST THE SWING

In or out? Left or right? Single or double? A transom perhaps? Maybe a sidelite or two? The options are endless. Designing your door can be as simple as matching an existing door or as complex as a multi-part configuration. It's all up to you. Be bold. Be creative!

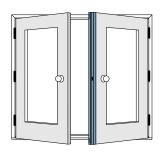
### **DOUBLE & GARDEN DOORS**

Double and garden doors may seem similar, but there is one noticeable difference. Garden doors consist of one main operating door and one fixed or venting door with a stationary centre post. Double doors however, can be fully opened to create a single large opening. The centre post, known as an astragal, is attached to one of the two doors. The astragal post uses top and bottom flush-bolts to secure it into place when both doors are not in use.



#### **GARDEN DOOR**

left door slab is operating, right door slab is venting. Centre post is stationary

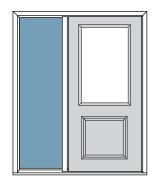


#### **DOUBLE DOOR**

left door slab is operating, right door slab is inactive with centre post (astragal) attached

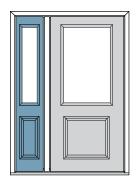
#### **SIDELITES**

Sidelites not only enhance the look and size of your door, but they can also add additional benefits. Using a full glass sidelite can increase the amount of sunlight that enters into your home while maximizing the overall width of your door. Full glass sidelites can also be customized to varying widths. Adding venting panel sidelites can help promote airflow and increase ventilation. Sidelites are available in hundreds of styles to perfectly and seamlessly match your door.



#### **FULL GLASS SIDELITE**

clear or textured sealed units are glazed directly into the door frame and cannot be vented (door shown as an outswing)



#### PANEL SIDELITE

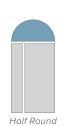
12 or 14 inch door panels are either fixed into the door frame or vented out using a crank mechanism (door and sidelite shown as an outswing)

### **TRANSOMS**

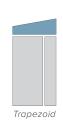
Limited by width? Why not go higher? Transoms allow increased sunlight into your home while increasing beauty and elegance. Transoms are fully customizable with a large selection of shapes, sizes and clear and textured glass options.

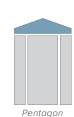


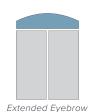
Right Triangle

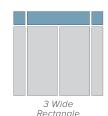






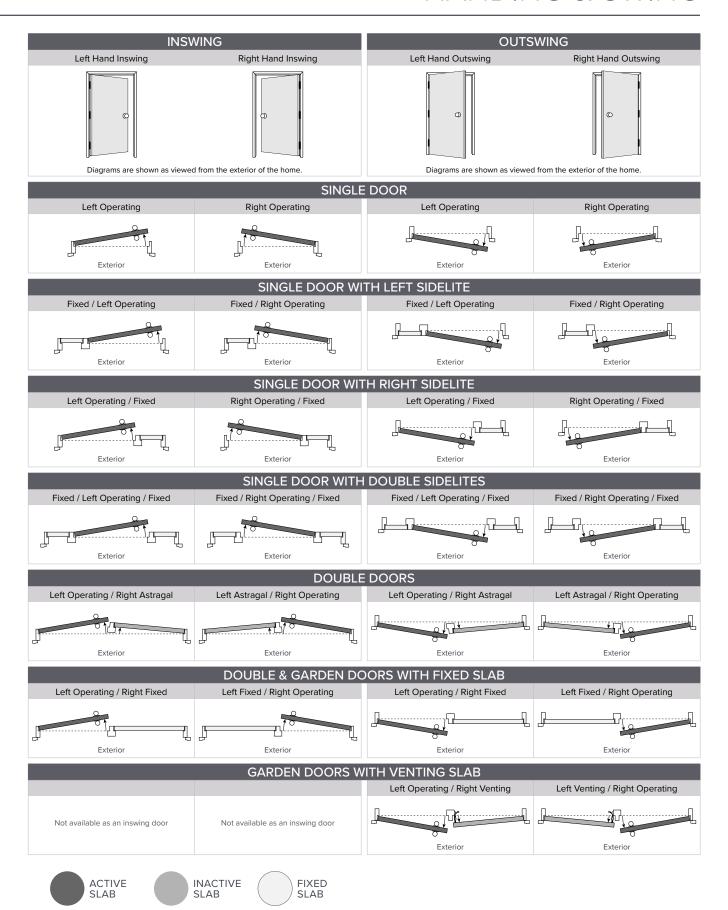






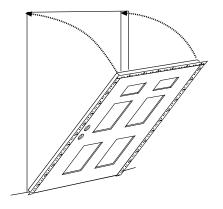
Note: Garden doors include an interior "in-frame" screen on the venting slab only. A sliding exterior screen is available on garden doors only when the following 3 conditions are met: 1) inswing configuration, 2) one slab is fixed, 3) 6-9/16" minimum jamb depth. Screens are not available on double door configurations. Venting sidelites may not meet current building codes for your area.

### HANDING & SWING



### FIRE RATED DOOR SYSTEM



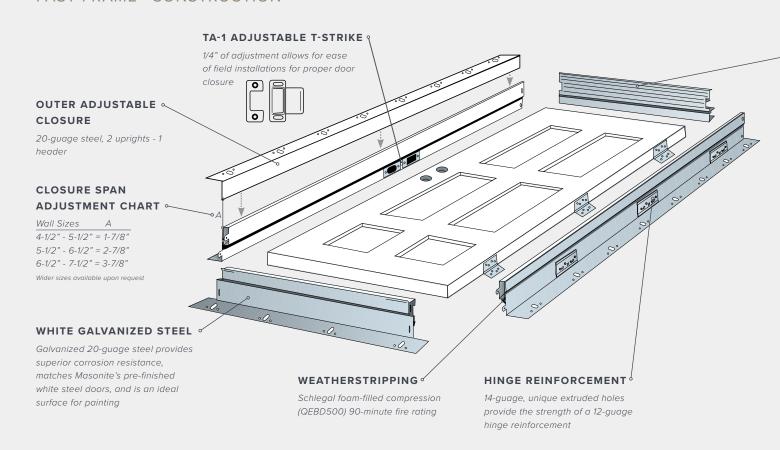


# THE ULTIMATE FIRE RATED DOOR SYSTEM

Our 90-minute fire rated door system comes prehung and utilizes the innovative adjustable Fast-Frame® by Timely®. Fast-Frame's® advanced design adds a new dimension of flexibility and durability to our steel entry door line. Featuring a full 1" of adjustability, the frame can accommodate almost any variation of wall construction. This easy-to-install, user-friendly, kerfed white galvanized steel door frame system is applicable to a full range of residential and commercial applications—wood or steel stud construction. Our fire rated door system is engineered to meet the most stringent code requirements including structural, impact and 90-minute fire ratings.

A 20-minute option is also available and includes a wood finger joint pine (FJP) jamb.

### FAST-FRAME® CONSTRUCTION¹



### FIRE LABELS

Our fire rated door systems include a 20 and 90-minute fire rating option. This includes all components of the door frame, steel door slab, hinges, and striker plates.



### **CLOSURE TEST**

Fire rated door systems will close and latch from 18" if the following Fast-Frame®1 components are used:

- QEBD500 compression weatherstripping
- factory sweep
- adjustable T-strike
- factory supplied sills
- self-closing hinges

### WARRANTY

A 2 year limited manufacturer warranty against defects in materials and craftsmanship is included on all fire rated door systems.



### DOOR STYLES

Both 20 and 90-minute options are available in a 6-panel steel skin slab. 90-minute doors also come with a steel flush slab option.



### 

#### STANDARD INSWING

Thermally broken - 5-5/8" width with optional extenders Note: Not for use on outswing applications



### **BUMPER OUTSWING**

4-9/16" width with integrated weather seal. Note: Not for use on inswing applications.



### HANDICAP (ADA)



### FEATURE & SIZING AVAILABILITY

	20-MINUTE	90-MINUTE
Slab Construction	Wood Edge	Steel Edge
Jamb	Finger Joint Pine (FJP)	Steel Fast-Frame®
Glass Inserts	No	No
NAFS Compliance	No	No
Door Height	6' 8"	6' 8" & 8' 0"
Door Width	2' 8", 3' 0"	2'6", 2'8", 2' 10", 3' 0"
Frame Depth	4-9/16", 6-9/16"	4-9/16", 5-5/8", 6-5/16"
Door Swing	Inswing Only	Inswing (5-5/8" & 6-5/16") Outswing (4-9/16")
Door Slab Style	6 Panel Only	6 Panel & Flush

### **ROUGH OPENINGS**

FIRE RATED DOOR SIZING & ROUGH OPENINGS												
	Nominal Door Size	Rough Opening Size (wood stud)										
	2'6" x 6'8"	31-1/4" x 81-3/8"										
6'8" Height	2'8" x 6'8"	33-1/4" x 81-3/8"										
o o maight	2'10" x 6'8"	35-1/4" x 81-3/8"										
	3'0" x 6'8"	37-1/4" x 81-3/8"										
	2'8" x 8'0"	33-1/4" x 97-3/8"										
8'0" Height	2'10" x 8'0"	35-1/4" x 97-3/8"										
	3'0" x 8'0"	37-1/4" x 97-3/8"										

Note: All dimensions shown are for doors with a standard inswing sill. Deduct 13/16" for bumper, outswing or handicap compliant sills

### WHAT IS NAFS?

The North American Fenestration Standard (NAFS) is designed to combine the fenestration testing and ratings process into a harmonized North American Standard. It has been incorporated into the National Building Code of Canada and implemented across Canadian provinces.

NAFS Certification requires stringent standards be met for:

- » Air tightness
- » Water penetration resistance
- » Structural performance under wind loads
- » Forced entry resistance

All Weather Windows offers NAFS tested and certified windows and doors, available in nearly every product series and configuration\*. Each NAFS certified product is clearly labeled, outlining the PG value and any specific ratings such as water and air resistance values.

### PERFORMANCE GRADE & CLASS'

Ratings are based on a combination of a product's structural properties and its ability to resist water. As a result, a single numeric rating is assigned to each product. This rating is called the **PERFORMANCE GRADE (PG)**.

NAFS has also categorized the application of fenestration products into four groups. Each of these groups is called a **PERFORMANCE CLASS**. Each class requires products that meet a minimum performance grade.

The performance classes and applicable minimum performance grades are:

- R: Residential (one and two family) minimum PG15
- LC: Light Commercial (low rise and multi-family dwellings) minimum PG25
- CW: Commercial Window (low rise and multi-family dwellings, higher loads and larger sizes) minimum PG30
- AW: Architectural Window (mid to high rise buildings, high exposure conditions) minimum PG40

To help you determine NAFS requirements for your region, please visit www.fenestrationcanada.ca/calculator

### **ENERGY STAR®**



ENERGY STAR® is a government backed program to help consumers identify energy efficient products. It is a voluntary program administered by Natural Resources Canada.

All Weather Windows products are labeled with an ENERGY STAR® label outlining product performance and zone ratings. Depending on the product and configuration, zone ratings will vary. Talk to an All Weather Windows customer service or sales representative or visit allweatherwindows.com/energy-efficiency for more information.

### ROBUST CONSTRUCTION. EXCEPTIONAL PERFORMANCE.

Packed with innovative features, our entry door system boasts better drainage, more robust construction and an enhanced seal, improving overall performance and stability. Warp and rot-resistant laminated wood posts with post boots keep the posts dry and offer improved strength while a gasketed drip lip and high capacity drainage system keep water from entering your home.



# ONE-PIECE DRAINABLE DOOR SILL

Our unique, fully drainable inswing door sill offers exceptional durability and leak resistance due to its one-piece PVC base.

# HIGH-PERFORMANCE WEATHERSTRIPPING

All our door frames feature high-performance foam weatherstripping on all 4 sides of the door frame, ensuring that warmth stays in your home and the wet and cold stay out.

# NAFS READY & CERTIFIED\*

To meet the stringent North American Fenestration Standards (NAFS), our doors come with the option to be fully NAFS certified.<sup>2</sup>

### MULTILOCK HARDWARE

### THE 3-POINT DIFFERENCE

For the ultimate weather-proof seal, All Weather Windows offers a 3-point multilock door hardware system. This innovative locking system is smart, sophisticated, and packed with features for the optimum choice in security and performance. These features include:

- » Available as a 3-point shoot bolt system to meet stringent performance requirements, including NAFS
- » Unique "Duo-Glide" lock mechanism is superior to standard single drive systems. The "Duo-Glide" two-way action balances the lock system providing smoother, quieter and easier operation. "Duo-Glide" allows for the lock points to engage in tension rather than compression thereby reducing stress on other elements of the lock system for longer life.
- » Anti-slam device
- » Laminated stainless steel deadbolt with anti-saw pin
- » Anti-back drive feature prevents tampering with deadbolt and shoot bolts
- » Dead bolt and shoot bolts have 1" of throw
- » Latch wear strip prevents marring the centre of the striker plate
- » 90 degree thumb-turn deadbolt operation located above the handle

Through superior craftsmanship, materials and handle styles, our multi-point hardware takes the guesswork out of selecting the right hardware for your door. With a wide selection of premium finishes, you'll be sure to perfectly match your door with the rest of your home's finishes.



### MULTILOCK HARDWARE STYLE OPTIONS



#### MULTILOCK HARDWARE FINISH OPTIONS



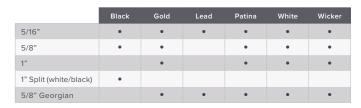
### TAKE YOUR DOOR TO THE NEXT LEVEL

Make a lasting impression and an unforgettable look by adding internal grilles or SDL's to your entry door. Internal grilles and SDL's add a touch of elegance and give your door a traditional feel.

### INTERNAL GRILLES

Internal grilles are installed between panes of glass, leaving the exposed interior and exterior glass smooth and easy to clean. Grilles provide a beautiful look of divided light, while being virtually maintenance free.

### **GRILLE FINISHES**





### **GRILLE SPLIT FINISHES**







Available on 1" flat rectangular grille

### **GRILLE PATTERNS**



Rectangular



### **GRILLE SIZES**









### SDL (SIMULATED DIVIDED LITES)

Simulated Divided Lites (SDL) are installed on the exterior and interior of the glass surface to simulate the look of divided panes of glass. Traditionally, individually divided panes of glass reduce energy efficiency by creating multiple seams and joints for every pane. With the simulated design, you get the beautiful look of divided glass, without sacrificing energy efficiency.

### SDL PATTERNS



Rectangular



SDL SIZES





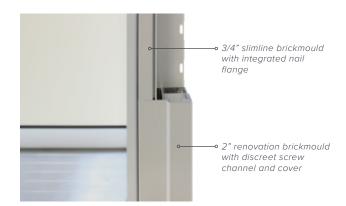


## BRICKMOULD, HINGES & STRIKER PLATES

### **BRICKMOULD**

Brickmould is the moulding that fills the gap between where the door and wall meet. Our aluminum 3/4" slimline brickmould includes an integrated nail flange, while our 2" renovation option boasts a discreet screw channel and cover, making it the perfect choice for replacing your existing door.

In addition to our aluminum brickmould options, we offer primed wood brickmould in 3 different profiles.



### HINGES & STRIKER PLATES

Premium 4-1/2" hinges with a 5/8" radius are included on all doors in a variety of finishes to perfectly compliment the rest of your hardware. For a smoother and quieter swing, upgrade to ball bearing hinges or choose self-closing to ensure your door always remains closed. Our doors also include adjustable striker plates to ensure easy maintenance and the best possible door seal.

### HINGES STRIKER PLATES



Regular

Hinge









ring Self-Closing e Hinge

Double Adjustable Striker Plate

Single Adjustable Striker Plate

### HINGE & STRIKER PLATE FINISHES











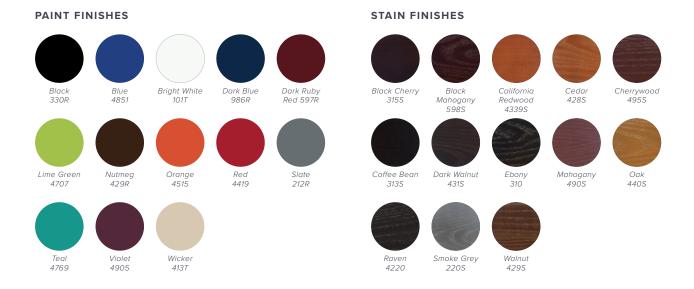


	Black	Brass	Brushed Brass	Oil Rubbed Bronze	Satin Chrome	Stainless Steel				
HINGES										
Regular Hinge		•			•					
Ball Bearing Hinge	•		•	•	•	•				
Self-closing Hinge	•	•		•	•					
STRIKER PLATES										
Double Adjustable Striker Plate	•	•			•					
Single Adjustable Striker Plate	•	•			•					
Single Striker Plate (Multilock)					•					

### **DOOR SLAB & FRAME FINISHES**

### PRE-PAINTED AND PRE-STAINED DOOR SLAB FINISHES

Offering superior durability, extended service life and exceptional chemical resistance, our pre-painted doors offer a professionally-finished solution. Available on smooth fibreglass and woodgrain textured fibreglass door slabs, choose from a variety of stunning factory-applied paint and stain finishes.'



### EXTERIOR CLADDED DOOR FRAME FINISHES

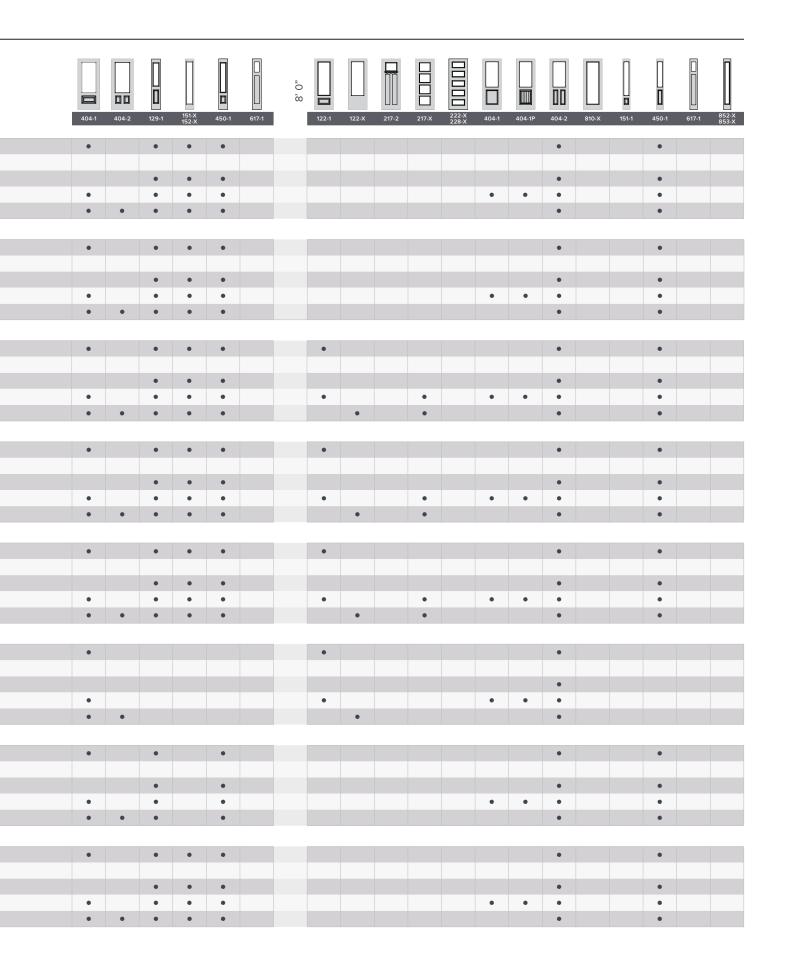
All door frames come standard with a metal cladded exterior which protects the door frame while adding colour and a seamless finish. With a wide selection of standard and premium colour finishes to choose from, you are sure to find the perfect match for your home and style.

### **EXTERIOR METAL CLAD COLOURS<sup>2</sup>**



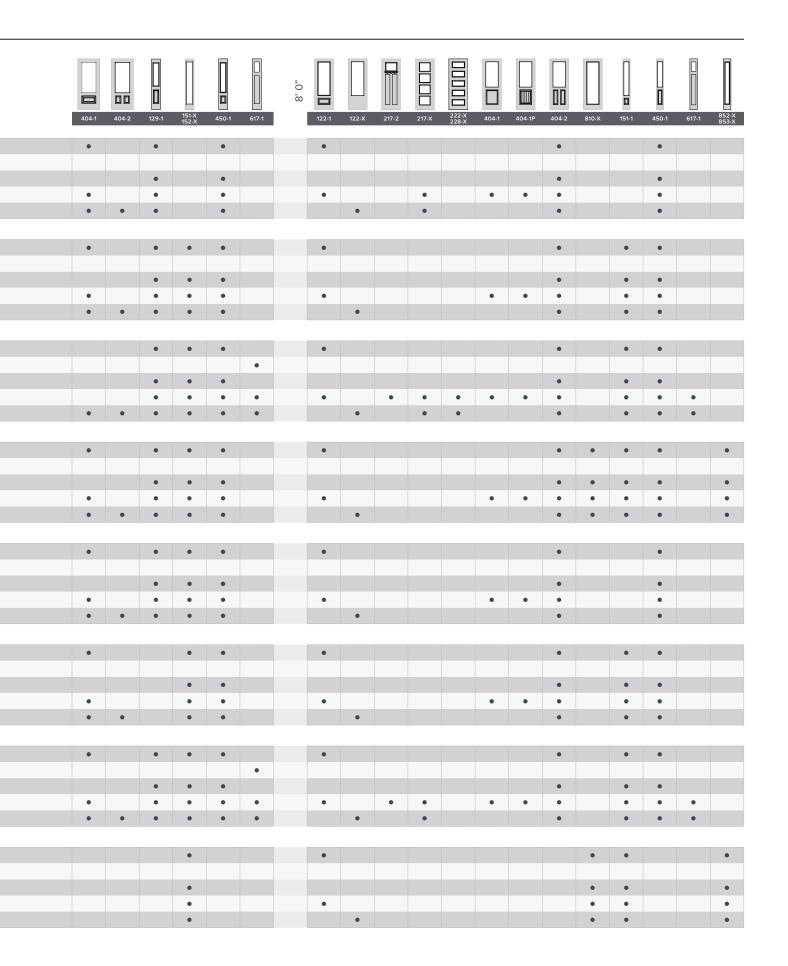
# STYLE MATRIX - DECORATIVE LITES

			6, 8,,	106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X OSO	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
	ADELAIDE	Mahogany Fir Oak Smooth Steel		•	•	•	•			•	•	•										
	ALYS	Mahogany Fir Oak Smooth		•	•	•	•		•	•	•	•						•				
	ARIMA	Mahogany Fir Oak Smooth Steel		•	•	•	•			•	•	•			•	•						
	ARUM	Mahogany Fir Oak Smooth		•	•	•	•			•	•	•			•	•						
	AZUR	Mahogany Fir Oak Smooth	у	•	•	•	•			•	•	•			•	•						
	BOLERO	Mahogany Fir Oak Smooth					•															
	CACHET	Mahogang Fir Oak Smooth		•	•	•		•														
7	CELESTE	Mahogany Fir Oak Smooth		•	•	•	•			•	•	•			•	•						



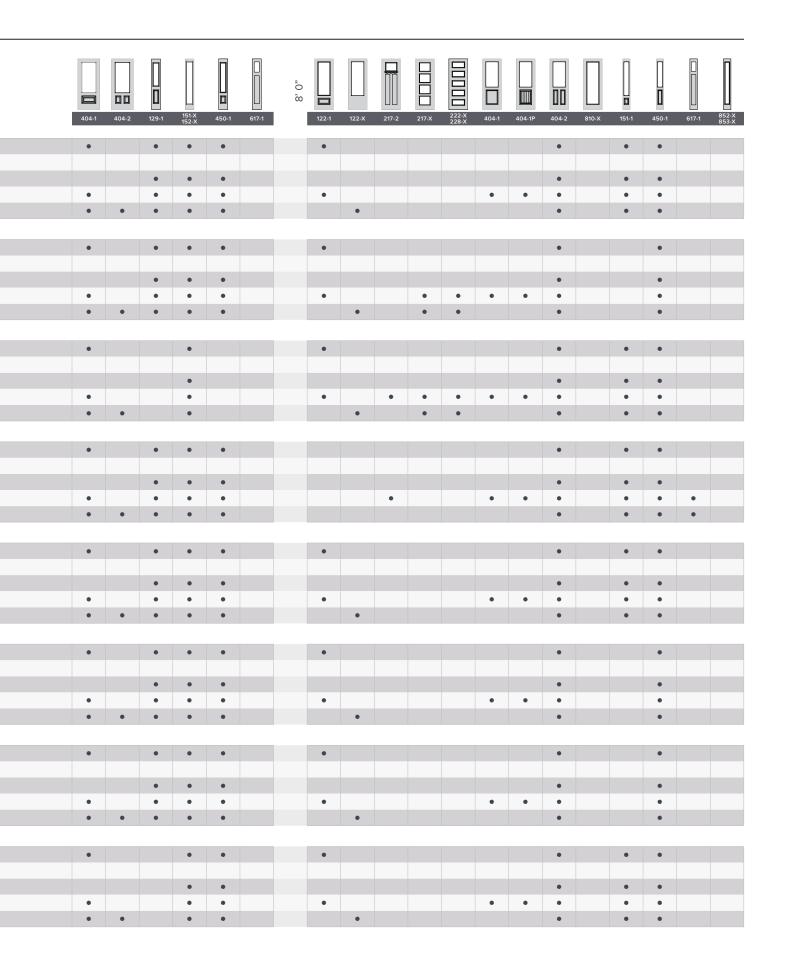
# STYLE MATRIX - DECORATIVE LITES

			106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X OSO	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
	CHANELLE	Mahogany Fir Oak Smooth Steel	•	•	•	•								•	•						
	CHELSEA®	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
	CHORD®	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•		•	•	•	•	•				
	CROSSWALK	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
ie s	CRUZ™	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
	CUZCO®	Mahogany Fir Oak Smooth	•	•	•	•			•	•	•										
	ELEMENT®	Mahogany Fir Oak Smooth Steel	•	•	•	•		•	•	•	•		•	•	•						
	ENTROPY	Mahogany Fir Oak Smooth Steel				•															



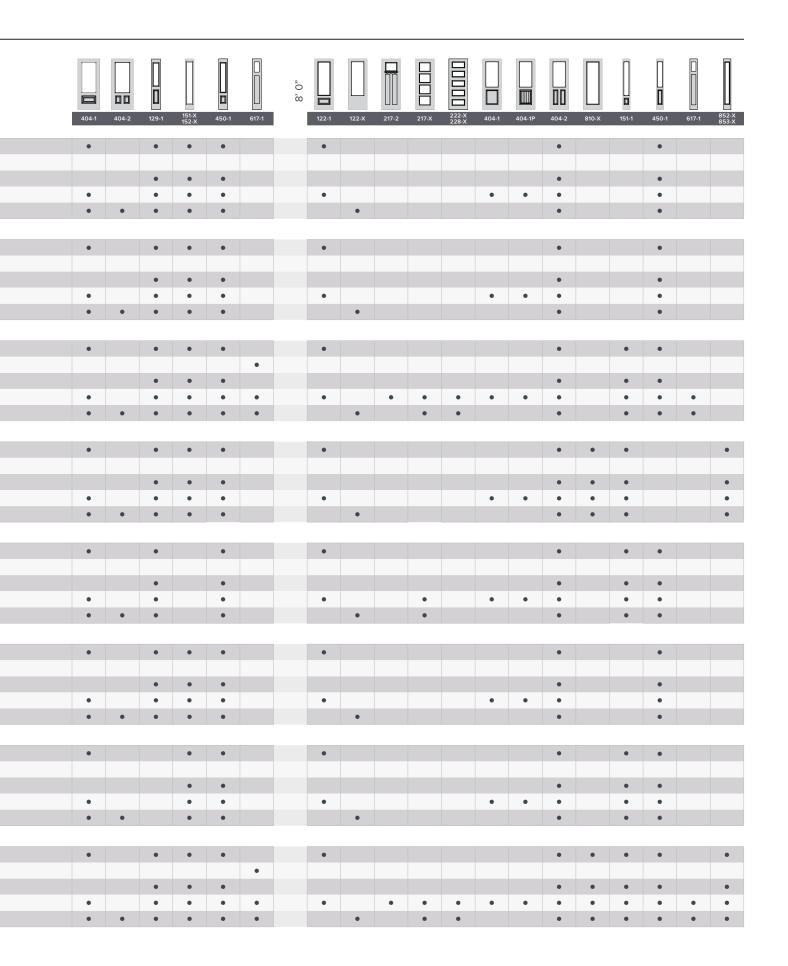
# STYLE MATRIX - DECORATIVE LITES

		6,	106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X OSO	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
	EQUATION	Mahogany Fir Oak Smooth Steel	•	•	•	•		20,1	•	•	•										
	FLUID	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•			•	•	•					
	FOCUS	Mahogany Fir Oak Smooth	•	•	•	•			•	•	•		•	•	•	•	•				
	FRONTIER®	Mahogany Fir Oak Smooth	•	•	•						•		•		•	•	•				
8	GEORGIAN™ F	Mahogany Fir Oak Smooth	•	•	•	•			•	•	•		•	•	•	•	•		•		
	HARLOW GE	Steel  Mahogany  Fir  Oak	•	•	•	•			•	•	•									•	
	HOLLISTER HA	Smooth Steel  Mahogany Fir Oak	•	•	•	•			•	•	•										
		Smooth Steel  Mahogany Fir	•	•	•	•			•	•	•										
	KORDELLA®	Oak Smooth Steel	•	•	•	•			•	•	•										



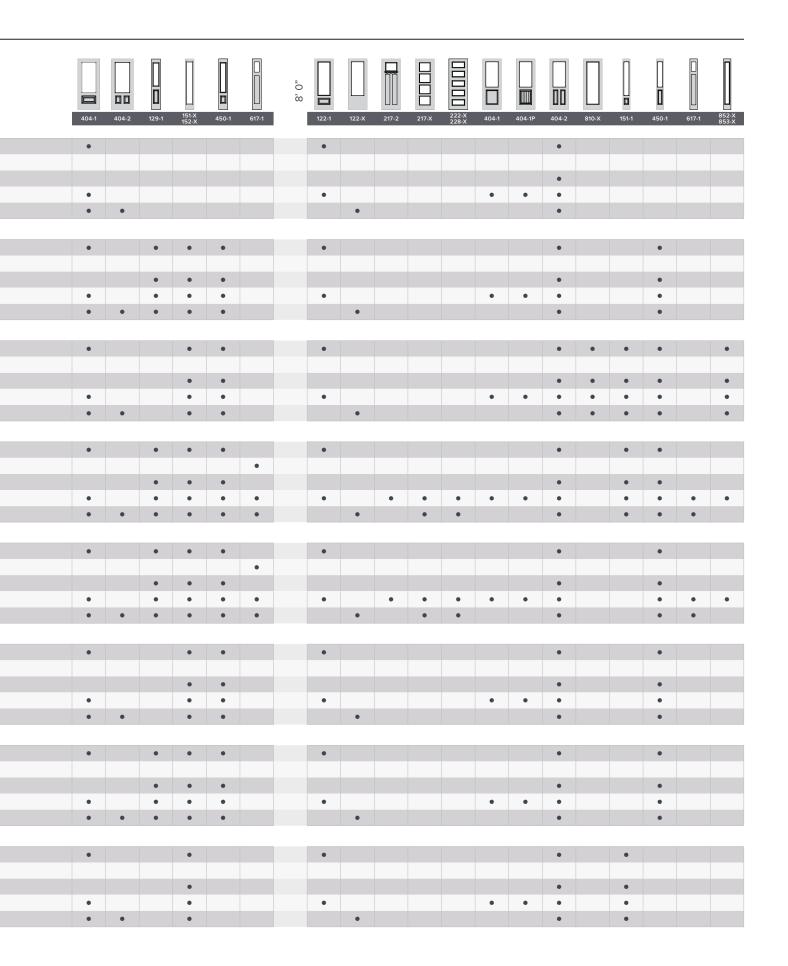
# STYLE MATRIX - DECORATIVE LITES

		106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X OSO	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
LEXINGTON	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•				•		•				
LOUISBOURG	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
MARCO®	Mahogany Fir Oak Smooth Steel	•	•	•				•	•	•		•	•	•	•	•				
MISTIFY	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
MISTRAL	Mahogany Fir Oak Smooth Steel	•	•	•	•								•	•						
MODENA	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
MONTEREY	Mahogany Fir Oak Smooth	•	•	•	•			•	•	•										
NAPLES®	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•	•	•	•	•	•	•				



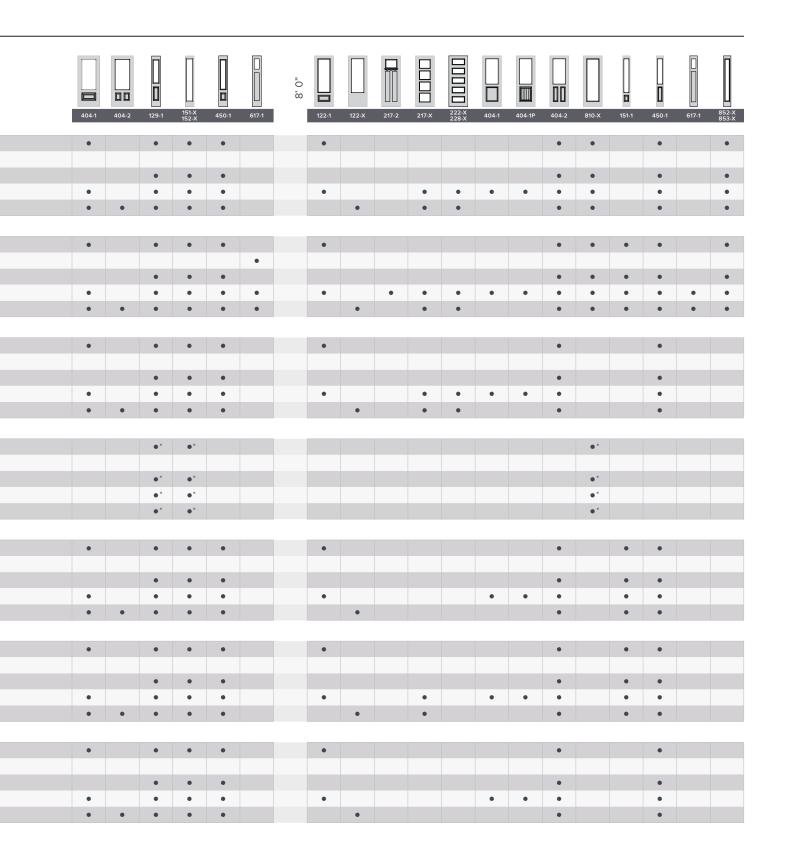
# STYLE MATRIX - DECORATIVE LITES

			.8 .9	106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X OSO	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
	NUANDO	Mahogany Fir Oak Smooth	/				•															
5	OPAL	Mahogany Fir Oak Smooth		•	•	•	•			•	•	•										
	PANAMA®	Mahogany Fir Oak Smooth		•	•	•	•	•		•	•	•	•							•	•	
	PEAR	Mahogany Fir Oak Smooth		•	•	•	•			•	•	•		•	•	•	•	•				
	PEARL®	Mahogany Fir Oak Smooth Steel		•	•	•	•			•	•	•		•	•	•	•	•				
	PURE	Mahogany Fir Oak Smooth	/				•			•	•	•										
	ROYSTON	Mahogany Fir Oak Smooth Steel		•	•	•	•			•	•	•										
	ROZET™	Mahogany Fir Oak Smooth Steel		•	•	•	•		•	•	•	•								•	•	

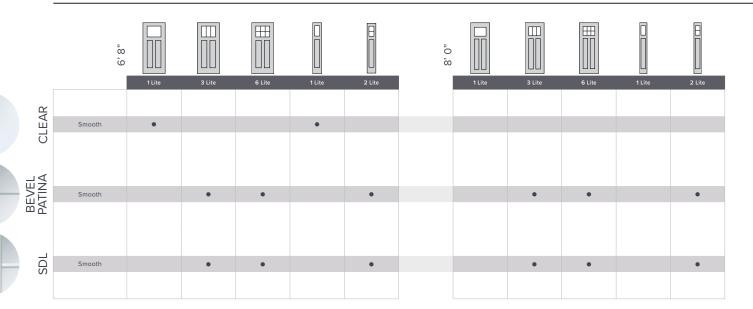


# STYLE MATRIX - DECORATIVE LITES

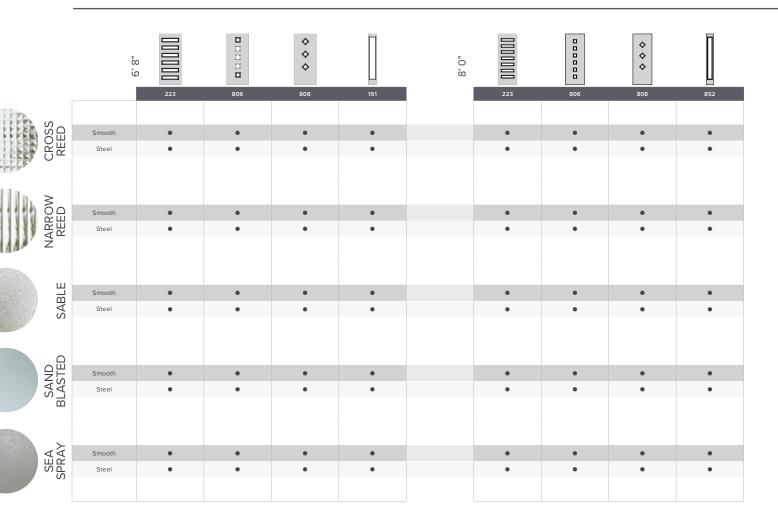
		106-1	106-1P	106-2	120-X 122-X	135-4 044-4	137-4 251-4	152-X LINEA	152-X 0S0	152-X	203-7	217-2	217-2 225-2	217-X 225-X	222-X 228-X	133-4 228-4	300-X	304-2 027-2	304-3 027-3	
SOFT	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•			•	•	•					
TEXTURE & CLEAR	Mahogany Fir Oak Smooth Steel	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	
TRANSIT	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•			•	•	•	•				
VENT & BLINDS	Mahogany Fir Oak Smooth	•	•	•	•			•*	• *	•*										
VERSO	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•										
WINCHESTER	Mahogany Fir Oak Smooth Steel	•	•	•	•			•	•	•			•	•						
ZENITH	Mahogany Fir Oak Smooth	•	•	•	•					•										
	Steel	•	•	•	•			•	•	•										



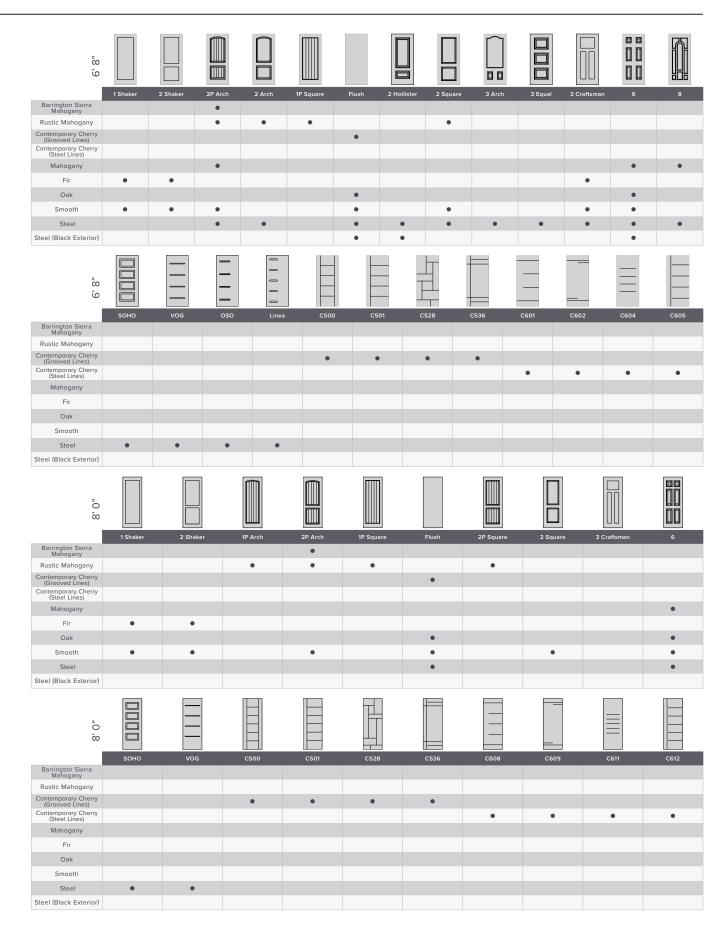
## STYLE MATRIX - CRAFTSMAN SMOOTH



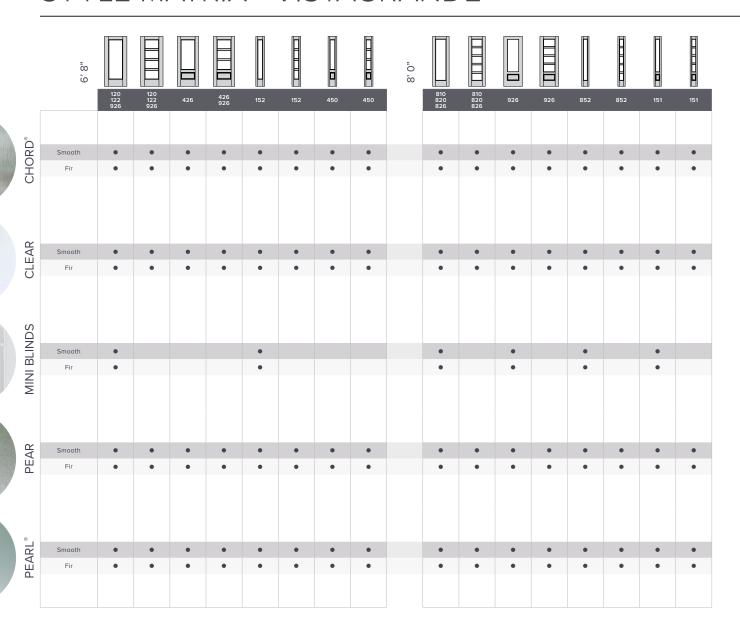
## STYLE MATRIX - MID-CENTURY MODERN



## STYLE MATRIX - PANELS



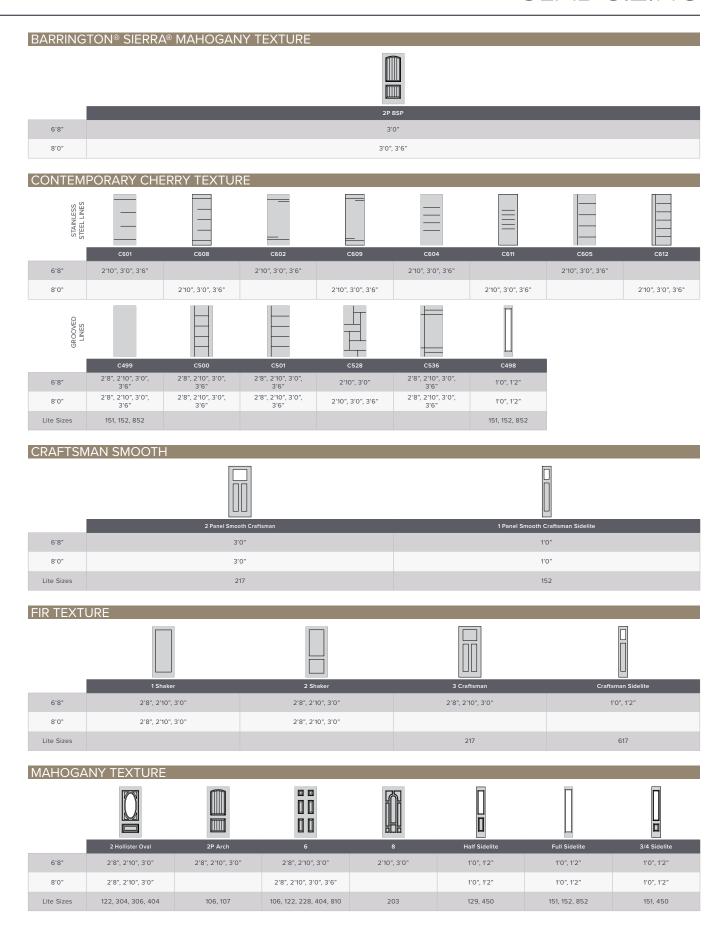
## STYLE MATRIX - VISTAGRANDE



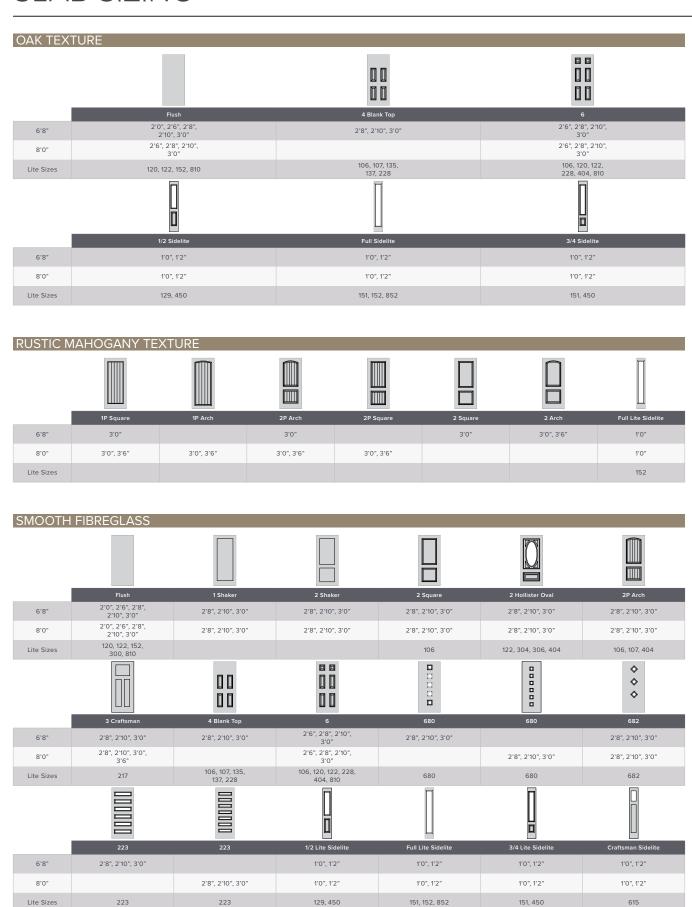
## VISTAGRANDE™ SDL



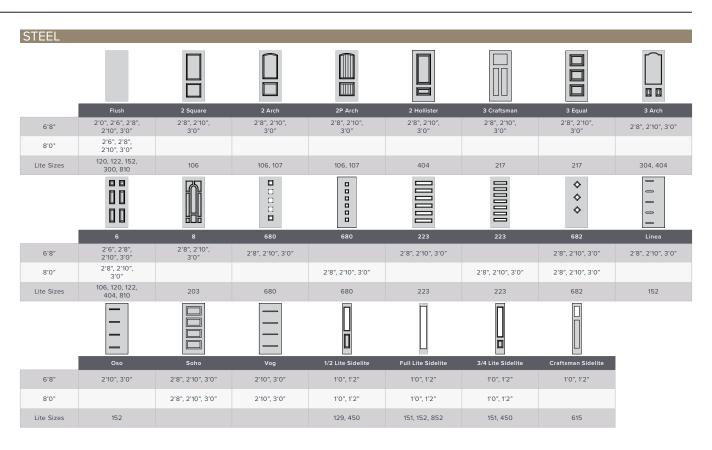
## SLAB SIZING

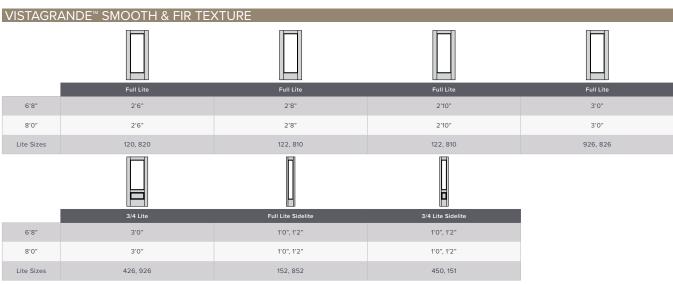


## **SLAB SIZING**



## SLAB SIZING





# ROUGH OPENINGS

#### SINGLE DOORS

DOO	R SIZE	OVERAL	L DOOR U (OSM)	NIT SIZE	ROI	JGH OPEN (RO)	ING	2" REI	NO BRICKM (OSBM)	IOULD	2" WO	OD BRICKN (OSBM)	MOULD
Width	Height	Width	He	ight	Width	Не	ight	Width	He	ight	Width	He	ight
Widti	rieight	Widti	Inswing	Outswing	Widti	Inswing	Outswing	Widdi	Inswing	Outswing	Widdi	Inswing	Outswing
2'0"	6'8"	25-9/16"	81-5/8"	81-3/8"	26-9/16"	82-1/8"	81-7/8"	28-1/2"	83-1/8"	82-7/8"	28"	82-7/8"	82-5/8"
2'0"	8'0"	25-9/16"	97-5/8"	97-3/8"	26-9/16"	98-1/8"	97-7/8"	28-1/2"	99-1/8"	98-7/8"	28"	98-7/8"	98-5/8"
2'6"	6'8"	31-9/16"	81-5/8"	81-3/8"	32-9/16"	82-1/8"	81-7/8"	34-1/2"	83-1/8"	82-7/8"	34"	82-7/8"	82-5/8"
2'6"	8'0"	31-9/16"	97-5/8"	97-3/8"	32-9/16"	98-1/8"	97-7/8"	34-1/2"	99-1/8"	98-7/8"	34"	98-7/8"	98-5/8"
2'8"	6'8"	33-9/16"	81-5/8"	81-3/8"	34-9/16"	82-1/8"	81-7/8"	36-1/2"	83-1/8"	82-7/8"	36"	82-7/8"	82-5/8"
2'8"	8'0"	33-9/16"	97-5/8"	97-3/8"	34-9/16"	98-1/8"	97-7/8"	36-1/2"	99-1/8"	98-7/8"	36"	98-7/8"	98-5/8"
2'10"	6'8"	35-9/16"	81-5/8"	81-3/8"	36-9/16"	82-1/8"	81-7/8"	38-1/2"	83-1/8"	82-7/8"	38"	82-7/8"	82-5/8"
2'10"	8'0"	35-9/16"	97-5/8"	97-3/8"	36-9/16"	98-1/8"	97-7/8"	38-1/2"	99-1/8"	98-7/8"	38"	98-7/8"	98-5/8"
3'0"	6'8"	37-9/16"	81-5/8"	81-3/8"	38-9/16"	82-1/8"	81-7/8"	40-1/2"	83-1/8"	82-7/8"	40"	82-7/8"	82-5/8"
3'0"	8'0"	37-9/16"	97-5/8"	97-3/8"	38-9/16"	98-1/8"	97-7/8"	40-1/2"	99-1/8"	98-7/8"	40"	98-7/8"	98-5/8"
3'6"	6'8"	43-9/16"	81-5/8"	81-3/8"	44-9/16"	82-1/8"	81-7/8"	46-1/2"	83-1/8"	82-7/8"	46"	82-7/8"	82-5/8"
3'6"	8'0"	43-9/16"	97-5/8"	97-3/8"	44-9/16"	98-1/8"	97-7/8"	46-1/2"	99-1/8"	98-7/8"	46"	98-7/8"	98-5/8"

#### **DOUBLE DOORS**

DOO	R SIZE	OVERAL	L DOOR U (OSM)	NIT SIZE	RO	UGH OPEN (RO)	IING	2" REI	NO BRICKM (OSBM)	IOULD	2" WO	OD BRICKN (OSBM)	MOULD
Width	Height	Width	He	ight	Width	He	eight	Width	He	ight	Width	He	ight
Widti	rieignt	widti	Inswing	Outswing	Widti	Inswing	Outswing	Widdi	Inswing	Outswing	Width	Inswing	Outswing
2'0"	6'8"	50-3/8"	81-5/8"	81-3/8"	51-3/8"	82-1/8 "	81-7/8"	53-5/16"	83-1/8"	82-7/8"	52-7/8"	82-7/8"	82-5/8"
2'0"	8'0"	50-3/8"	97-5/8"	97-3/8"	51-3/8"	98-1/8"	97-7/8"	53-5/16"	99-1/8"	98-7/8"	52-7/8"	98-7/8"	98-5/8"
2'6"	6'8"	62-3/8"	81-5/8"	81-3/8"	63-3/8"	82-1/8"	81-7/8"	65-5/16"	83-1/8"	82-7/8"	64-7/8"	82-7/8"	82-5/8"
2'6"	8'0"	62-3/8"	97-5/8"	97-3/8"	63-3/8"	98-1/8"	97-7/8"	65-5/16"	99-1/8"	98-7/8"	64-7/8"	98-7/8"	98-5/8"
2'8"	6'8"	66-3/8"	81-5/8"	81-3/8"	67-3/8"	82-1/8"	81-7/8"	69-5/16"	83-1/8"	82-7/8"	68-7/8"	82-7/8"	82-5/8"
2'8"	8'0"	66-3/8"	97-5/8"	97-3/8"	67-3/8"	98-1/8"	97-7/8"	69-5/16"	99-1/8"	98-7/8"	68-7/8"	98-7/8"	98-5/8"
2'10"	6'8"	70-3/8"	81-5/8"	81-3/8"	71-3/8"	82-1/8"	81-7/8"	73-5/16"	83-1/8"	82-7/8"	72-7/8"	82-7/8"	82-5/8"
2'10"	8'0"	70-3/8"	97-5/8"	97-3/8"	71-3/8"	98-1/8"	97-7/8"	73-5/16"	99-1/8"	98-7/8"	72-7/8"	98-7/8"	98-5/8"
3'0"	6'8"	74-3/8"	81-5/8"	81-3/8"	75-3/8"	82-1/8"	81-7/8"	77-5/16"	83-1/8"	82-7/8"	76-7/8"	82-7/8"	82-5/8"
3'0"	8'0"	74-3/8"	97-5/8"	97-3/8"	75-3/8"	98-1/8"	97-7/8"	77-5/16"	99-1/8"	98-7/8"	76-7/8"	98-7/8"	98-5/8"
3'6"	6'8"	86-3/8"	81-5/8"	81-3/8"	87-3/8"	82-1/8"	81-7/8"	89-5/16"	83-1/8"	82-7/8"	88-7/8"	82-7/8"	82-5/8"
3'6"	8'0"	86-3/8"	97-5/8"	97-3/8"	87-3/8"	98-1/8"	97-7/8"	89-5/16"	99-1/8"	98-7/8"	88-7/8"	98-7/8"	98-5/8"

#### **GARDEN & RENOVATION GARDEN DOORS**

DOO	R SIZE	OVERAL	L DOOR U (OSM)	NIT SIZE	RO	UGH OPEN (RO)	ING	2" REI	NO BRICKM (OSBM)	IOULD	2" WO	OD BRICKN (OSBM)	MOULD
Width	Height	Width	He	ight	Width	He	ight	Width	He	ight	Width	He	ight
			Inswing	Outswing		Inswing	Outswing		Inswing	Outswing		Inswing	Outswing
2'4"	6'7"	59-3/8"	-	79-1/2"	60-3/8"	-	80"	62-5/16"	-	81"	61-13/16"	-	80-3/4"
2'6"	6'8"	63-3/8"	81-5/8"	81-3/8"	64-3/8"	82-1/8"	81-7/8"	66-5/16"	83-1/8"	82-7/8"	65-7/8"	82-7/8"	82-5/8"
2'6"	8'0"	63-3/8"	97-5/8"	81-3/8"	64-3/8"	98-1/8"	97-7/8"	66-5/16"	99-1/8"	98-7/8"	65-7/8"	98-7/8"	98-5/8"
2'8"	6'8"	67-3/8"	81-5/8"	81-3/8"	68-3/8"	82-1/8"	81-7/8"	70-5/16"	83-1/8"	82-7/8"	69-7/8"	82-7/8"	82-5/8"
2'8"	8'0"	67-3/8"	97-5/8"	97-3/8"	68-3/8"	98-1/8"	97-7/8"	70-5/16"	99-1/8"	98-7/8"	69-7/8"	98-7/8"	98-5/8"
2'10"	6'7"	71-3/8"	-	79-1/2"	72-3/8"	-	80"	74-5/16"	-	81"	73-13/16"	-	80-3/4"
2'10"	6'8"	71-3/8"	81-5/8"	81-3/8"	72-3/8"	82-1/8"	81-7/8"	74-5/16"	83-1/8"	82-7/8"	73-7/8"	82-7/8"	82-5/8"
2'10"	8'0"	71-3/8"	97-5/8"	97-3/8"	72-3/8"	98-1/8"	97-7/8"	74-5/16"	99-1/8"	98-7/8"	73-7/8"	98-7/8"	98-5/8"
3'0"	6'8"	75-3/8"	81-5/8"	81-3/8"	76-3/8"	82-1/8"	81-7/8"	78-5/16"	83-1/8"	82-7/8"	77-7/8"	82-7/8"	82-5/8"
3'0"	8'0"	75-3/8"	97-5/8"	97-3/8"	76-3/8"	98-1/8"	97-7/8"	78-5/16"	99-1/8"	98-7/8"	77-7/8"	98-7/8"	98-5/8"

## **ROUGH OPENINGS**

#### SINGLE DOORS WITH ONE SIDELITE

DOOF	R SIZE	SIDELI	TE SIZE	OVERAL	L DOOR L (OSM)	JNIT SIZE	ROL	JGH OPEI (RO)	VING	2" REN	IO BRICKI (OSBM)	MOULD	2" WOO	DD BRICK (OSBM)	MOULD
Width	Height	Width	Height	Width	He	ight	Width	Не	eight	Width	Не	ight	Width	He	ight
Widti	Height	Width	Height	WIGHT	Inswing	Outswing	Widii	Inswing	Outswing	WIGHT	Inswing	Outswing	Width	Inswing	Outswing
2'0"	6'8"	1'0"	6'8"	39-1/2"	81-5/8"	81-3/8"	40-1/2"	82-1/8"	81-7/8"	42-7/16"	83-1/8"	82-7/8"	42"	82-7/8"	82-5/8"
2'0"	6'8"	1'2"	6'8"	41-1/2"	81-5/8"	81-3/8"	42-1/2"	82-1/8"	81-7/8"	44-7/16"	83-1/8"	82-7/8"	44"	82-7/8"	82-5/8"
2'0"	8'0"	1'0"	8'0"	39-1/2"	97-5/8"	97-3/8"	40-1/2"	98-1/8"	97-7/8"	42-7/16"	99-1/8"	98-7/8"	42"	98-7/8"	98-5/8"
2'0"	8'0"	1'2"	8'0"	41-1/2"	97-5/8"	97-3/8"	42-1/2"	98-1/8"	97-7/8"	44-7/16"	99-1/8"	98-7/8"	44"	98-7/8"	98-5/8"
2'6"	6'8"	1'0"	6'8"	45-1/2"	81-5/8"	81-3/8"	46-1/2"	82-1/8"	81-7/8"	48-7/16"	83-1/8"	82-7/8"	48"	82-7/8"	82-5/8"
2'6"	6'8"	1'2"	6'8"	47-1/2"	81-5/8"	81-3/8"	48-1/2"	82-1/8"	81-7/8"	50-7/16"	83-1/8"	82-7/8"	50"	82-7/8"	82-5/8"
2'6"	8'0"	1'0"	8'0"	45-1/2"	97-5/8"	97-3/8"	46-1/2"	98-1/8"	97-7/8"	48-7/16"	99-1/8"	98-7/8"	48"	98-7/8"	98-5/8"
2'6"	8'0"	1'2"	8'0"	47-1/2"	97-5/8"	97-3/8"	48-1/2"	98-1/8"	97-7/8"	50-7/16"	99-1/8"	98-7/8"	50"	98-7/8"	98-5/8"
2'8"	6'8"	1'0"	6'8"	47-1/2"	81-5/8"	81-3/8"	48-1/2"	82-1/8"	81-7/8"	50-7/16"	83-1/8"	82-7/8"	50"	82-7/8"	82-5/8"
2'8"	6'8"	1'2"	6'8"	49-1/2"	81-5/8"	81-3/8"	50-1/2"	82-1/8"	81-7/8"	52-7/16"	83-1/8"	82-7/8"	52"	82-7/8"	82-5/8"
2'8"	8'0"	1'0"	8'0"	47-1/2"	97-5/8"	97-3/8"	48-1/2"	98-1/8"	97-7/8"	50-7/16"	99-1/8"	98-7/8"	50"	98-7/8"	98-5/8"
2'8"	8'0"	1'2"	8'0"	49-1/2"	97-5/8"	97-3/8"	50-1/2"	98-1/8"	97-7/8"	52-7/16"	99-1/8"	98-7/8"	52"	98-7/8"	98-5/8"
2'10"	6'8"	1'0"	6'8"	49-1/2"	81-5/8"	81-3/8"	50-1/2"	82-1/8"	81-7/8"	52-7/16"	83-1/8"	82-7/8"	52"	82-7/8"	82-5/8"
2'10"	6'8"	1'2"	6'8"	51-1/2"	81-5/8"	81-3/8"	52-1/2"	82-1/8"	81-7/8"	54-7/16"	83-1/8"	82-7/8"	54"	82-7/8"	82-5/8"
2'10"	8'0"	1'0"	8'0"	49-1/2"	97-5/8"	97-3/8"	50-1/2"	98-1/8"	97-7/8"	52-7/16"	99-1/8"	98-7/8"	52"	98-7/8"	98-5/8"
2'10"	8'0"	1'2"	8'0"	51-1/2"	97-5/8"	97-3/8"	52-1/2"	98-1/8"	97-7/8"	54-7/16"	99-1/8"	98-7/8"	54"	98-7/8"	98-5/8"
3'0"	6'8"	1'0"	6'8"	51-1/2"	81-5/8"	81-3/8"	52-1/2"	82-1/8"	81-7/8"	54-7/16"	83-1/8"	82-7/8"	54"	82-7/8"	82-5/8"
3'0"	6'8"	1'2"	6'8"	53-1/2"	81-5/8"	81-3/8"	54-1/2"	82-1/8"	81-7/8"	56-7/16"	83-1/8"	82-7/8"	56"	82-7/8"	82-5/8"
3'0"	8'0"	1'0"	8'0"	51-1/2"	97-5/8"	97-3/8"	52-1/2"	98-1/8"	97-7/8"	54-7/16"	99-1/8"	98-7/8"	54"	98-7/8"	98-5/8"
3'0"	8'0"	1'2"	8'0"	53-1/2"	97-5/8"	97-3/8"	54-1/2"	98-1/8"	97-7/8"	54-7/16"	99-1/8"	98-7/8"	54"	98-7/8"	98-5/8"
3'6"	6'8"	1'0"	6'8"	57-1/2"	81-5/8"	81-3/8"	58-1/2"	82-1/8"	81-7/8"	60-7/16"	83-1/8"	82-7/8"	60"	82-7/8"	82-5/8"
3'6"	6'8"	1'2"	6'8"	59-1/2"	81-5/8"	81-3/8"	60-1/2"	82-1/8"	81-7/8"	62-7/16"	83-1/8"	82-7/8"	62"	82-7/8"	82-5/8"
3'6"	8'0"	1'0"	8'0"	57-1/2"	97-5/8"	97-3/8"	58-1/2"	98-1/8"	97-7/8"	60-7/16"	99-1/8"	98-7/8"	60"	98-7/8"	98-5/8"
3'6"	8'0"	1'2"	8'0"	59-1/2"	97-5/8"	97-3/8"	60-1/2"	98-1/8"	97-7/8"	62-7/16"	99-1/8"	98-7/8"	62"	98-7/8"	98-5/8"

#### SINGLE DOORS WITH TWO SIDELITES

DOOF	R SIZE	SIDELI	TE SIZE	OVERAL	L DOOR L (OSM)	JNIT SIZE	ROL	JGH OPEI (RO)	NING	2" REN	IO BRICKI (OSBM)	MOULD	2" WO	DD BRICK (OSBM)	MOULD
Width	Height	Width	Height	Width	He	ight	Width	He	ight	Width	Не	eight	Width	He	ight
					Inswing	Outswing		Inswing	Outswing		Inswing	Outswing		Inswing	Outswing
2'0"	6'8"	1'0"	6'8"	53-7/16"	81-5/8"	81-3/8"	54-7/16"	82-1/8"	81-7/8"	56-3/8"	83-1/8"	82-7/8"	55-7/8"	82-7/8"	82-5/8"
2'0"	6'8"	1'2"	6'8"	57-7/16"	81-5/8"	81-3/8"	58-7/16"	82-1/8"	81-7/8"	60-3/8"	83-1/8"	82-7/8"	59-7/8"	82-7/8"	82-5/8"
2'0"	8'0"	1'0"	8'0"	53-7/16"	97-5/8"	97-3/8"	54-7/16"	98-1/8"	97-7/8"	56-3/8"	99-1/8"	98-7/8"	55-7/8"	98-7/8"	98-5/8"
2'0"	8'0"	1'2"	8'0"	57-7/16"	97-5/8"	97-3/8"	58-7/16"	98-1/8"	97-7/8"	60-3/8"	99-1/8"	98-7/8"	59-7/8"	98-7/8"	98-5/8"
2'6"	6'8"	1'0"	6'8"	59-7/16"	81-5/8"	81-3/8"	60-7/16"	82-1/8"	81-7/8"	62-3/8"	83-1/8"	82-7/8"	61-7/8"	82-7/8"	82-5/8"
2'6"	6'8"	1'2"	6'8"	63-7/16"	81-5/8"	81-3/8"	64-7/16"	82-1/8"	81-7/8"	66-3/8"	83-1/8"	82-7/8"	65-7/8"	82-7/8"	82-5/8"
2'6"	8'0"	1'0"	8'0"	59-7/16"	97-5/8"	97-3/8"	60-7/16"	98-1/8"	97-7/8"	62-3/8"	99-1/8"	98-7/8"	61-7/8"	98-7/8"	98-5/8"
2'6"	8'0"	1'2"	8'0"	63-7/16"	97-5/8"	97-3/8"	64-7/16"	98-1/8"	97-7/8"	66-3/8"	99-1/8"	98-7/8"	65-7/8"	98-7/8"	98-5/8"
2'8"	6'8"	1'0"	6'8"	61-7/16"	81-5/8"	81-3/8"	62-7/16"	82-1/8"	81-7/8"	64-3/8"	83-1/8"	82-7/8"	63-7/8"	82-7/8"	82-5/8"
2'8"	6'8"	1'2"	6'8"	65-7/16"	81-5/8"	81-3/8"	66-7/16"	82-1/8"	81-7/8"	68-3/8"	83-1/8"	82-7/8"	67-7/8"	82-7/8"	82-5/8"
2'8"	8'0"	1'0"	8'0"	61-7/16"	97-5/8"	97-3/8"	62-7/16"	98-1/8"	97-7/8"	64-3/8"	99-1/8"	98-7/8"	63-7/8"	98-7/8"	98-5/8"
2'8"	8'0"	1'2"	8'0"	65-7/16"	97-5/8"	97-3/8"	66-7/16"	98-1/8"	97-7/8"	68-3/8"	99-1/8"	98-7/8"	67-7/8"	98-7/8"	98-5/8"
2'10"	6'8"	1'0"	6'8"	63-7/16"	81-5/8"	81-3/8"	64-7/16"	82-1/8"	81-7/8"	66-3/8"	83-1/8"	82-7/8"	65-7/8"	82-7/8"	82-5/8"
2'10"	6'8"	1'2"	6'8"	67-7/16"	81-5/8"	81-3/8"	68-7/16"	82-1/8"	81-7/8"	70-3/8"	83-1/8"	82-7/8"	69-7/8"	82-7/8"	82-5/8"
2'10"	8'0"	1'0"	8'0"	63-7/16"	97-5/8"	97-3/8"	64-7/16"	98-1/8"	97-7/8"	66-3/8"	99-1/8"	98-7/8"	65-7/8"	98-7/8"	98-5/8"
2'10"	8'0"	1'2"	8'0"	67-7/16"	97-5/8"	97-3/8"	68-7/16"	98-1/8"	97-7/8"	70-3/8"	99-1/8"	98-7/8"	69-7/8"	98-7/8"	98-5/8"
3'0"	6'8"	1'0"	6'8"	65-7/16"	81-5/8"	81-3/8"	66-7/16"	82-1/8"	81-7/8"	68-3/8"	83-1/8"	82-7/8"	67-7/8"	82-7/8"	82-5/8"
3'0"	6'8"	1'2"	6'8"	69-7/16"	81-5/8"	81-3/8"	70-7/16"	82-1/8"	81-7/8"	72-3/8"	83-1/8"	82-7/8"	71-7/8"	82-7/8"	82-5/8"
3'0"	8'0"	1'0"	8'0"	65-7/16"	97-5/8"	97-3/8"	66-7/16"	98-1/8"	97-7/8"	68-3/8"	99-1/8"	98-7/8"	67-7/8"	98-7/8"	98-5/8"
3'0"	8'0"	1'2"	8'0"	69-7/16"	97-5/8"	97-3/8"	70-7/16"	98-1/8"	97-7/8"	72-3/8"	99-1/8"	98-7/8"	71-7/8"	98-7/8"	98-5/8"
3'6"	6'8"	1'0"	6'8"	71-7/16"	81-5/8"	81-3/8"	72-7/16"	82-1/8"	81-7/8"	74-3/8"	83-1/8"	82-7/8"	73-7/8"	82-7/8"	82-5/8"
3'6"	6'8"	1'2"	6'8"	75-7/16"	81-5/8"	81-3/8"	76-7/16"	82-1/8"	81-7/8"	78-3/8"	83-1/8"	82-7/8"	77-7/8"	82-7/8"	82-5/8"
3'6"	8'0"	1'0"	8'0"	71-7/16"	97-5/8"	97-3/8"	72-7/16"	98-1/8"	97-7/8"	74-3/8"	99-1/8"	98-7/8"	73-7/8"	98-7/8"	98-5/8"
3'6"	8'0"	1'2"	8'0"	75-7/16"	97-5/8"	97-3/8"	76-7/16"	98-1/8"	97-7/8"	78-3/8"	99-1/8"	98-7/8"	77-7/8"	98-7/8"	98-5/8"

### MEASURING YOUR DOOR

#### STEP 1

#### MEASURE YOUR DOOR SLAB WIDTH

This is the measurement from the left edge of your door slab, straight across to the right edge (A).

#### STEP 2

#### MEASURE YOUR DOOR SLAB HEIGHT

This is the measurement from the top edge of your door slab, straight down to the very bottom, excluding the door sweep **(B)**.

#### STEP 3

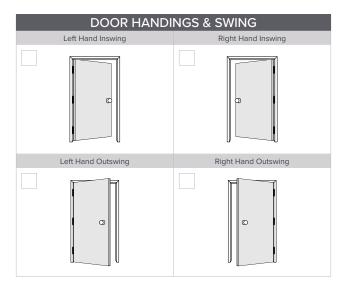
# DETERMINE YOUR DOOR FRAME JAMB DEPTH

Your door jamb is the overall depth of your door frame which transitions from the exterior of your home to the interior and meets up with your casing. This measurement usually includes the exterior sheathing, stud and drywall thicknesses. This measurement is not always easy to determine, so do not worry if you cannot get and exact measurement. A qualified installer can help.

#### STEP 4

#### DETERMINE THE HANDING AND SWING

Using the diagrams below, determine and select the swing and handing of your existing door. Remember, always view and determine your door handing and swing from the **EXTERIOR** of your home.

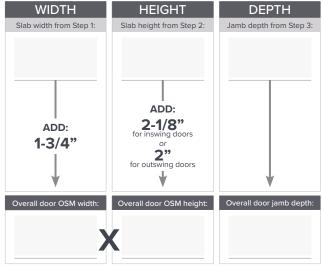




#### STEP 5

#### FINAL CALCULATIONS

After determining your existing door slab measurements from steps 1 & 2, record them in the first row below. Next, add the necessary measurement shown to determine the overall outside measurement (OSM) of your door frame.



#### NOW LET'S MAKE IT HAPPEN

Now that you're inspired and have the confidence to create a door that perfectly compliments your style and personality, use the section below to sketch out and plan each of your dream doors. Once complete, simply bring in this page to an All Weather Windows sales representative or authorized dealer and we'll make it happen!

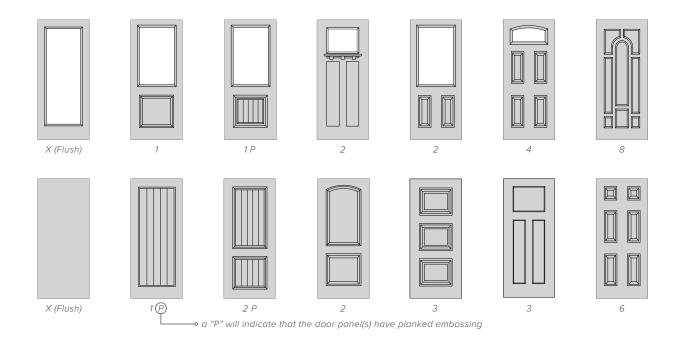
ENTRY DOOR 1	Location:	ENTRY DOOR	2 Location:
SKETCH YOUR DOOR HERE			
Slab Material:		Slab Material:	
Frame Colour:		Frame Colour:	
Hardware Colour:		Hardware Colour:	
Door Size:		Door Size:	
SKENTRY DOOR 3	Location:	SKETCH YOUR DOOR HERE «	DEN DOOR Location:
Slab Material:		Slab Material:	
Glass Style:		Glass Style:	
Frame Colour:		Frame Colour:	
Hardware Colour:		Hardware Colour:	
Door Size:		Door Size:	

# NOTES


# NOTES


# DOOR LITE & PANEL LEGEND

#### VISIBLE DOOR PANEL CODES



#### DOOR LITE SHAPE & SIZE CODES

104	29" x 37" ······ Rectangle	201	8" x 58" ······	······ Round Top	426	26" x 48" ····	·····Rectangle
106	22" x 36" ····· Rectangle	203	8" x 42" ······	······ Round Top	450	8" x 48" ·····	····· Rectangle
107	22" x 37-1/2" ······ Arch Top	212	22" x 8" ······	······ Rectangle	451	8" x 48" ·····	······Rectangle
108	20" x 20" Square	215	22" x 16" ·····	······ Rectangle	610	9" x 17" ·····	····· Rectangle
114	14" x 64" ······ Rectangle	217	22" x 17" ·····	······ Rectangle	615	8" x 16" ·····	····· Rectangle
120	20" x 64" ······ Rectangle	222	22" x 12" ·····	······ Rectangle	617	8" x 17" ·····	····· Rectangle
122	22" x 64" ······ Rectangle	223	22" x 3-1/2" ···	······ Rectangle	680	8" x 6" ······	····· Rectangle
126	26" x 36" ····· Rectangle	225	22" x 15" ·····	······ Rectangle	682	8" x 8" ·····	·····Square
129	8" x 36" ····· Rectangle	226	22" x 17" ·····	······ Rectangle	806	8" x 6" ······	····· Rectangle
133	22" x 9" ······Rectangle	228	22" x 10" ·····	······ Rectangle	808	8" x 8" ·····	·····Square
135	22" x 10" · · · · Sunburst	251	22" x 10" ·····	····· Arch Top	810	22" x 80"	·····Rectangle
136	7-1/2" x 18-1/2" ······ Rectangle	300	20" x 57" ·····	·····Oval	814	14" x 80" ····	·····Rectangle
137	22" x 10" ····· Arch Top	302	14" x 52" ·····	·····Oval	820	20" x 80"	·····Rectangle
151	8" x 64" ····· Rectangle	303	16" x 40" ·····	·····Oval	826	26" x 80"	····· Rectangle
152	7" x 64" ······ Rectangle	304	16" x 40" ·····	·····Oval	852	8" x 80"	····· Rectangle
153	6-1/2" x 61-1/4" · · · · Rectangle	404	22" x 48" ·····	······ Rectangle	853	8" x 80" ·····	····· Rectangle
154	7" x 64" ······Rectangle	405	22" x 48" ·····	······ Rectangle	926	26" x 64"	····· Rectangle
155	6" x 64" ······ Rectangle	411	22" x 37-1/2" -	····· Arch Top			
160	20" x 36" ·········· Rectangle	420	20" x 48" ·····	······ Rectangle			
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						_	

Oval

Round Top

Arch Top

Sunburst

Rectangle

Arch Top

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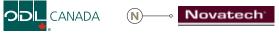
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