

2013 Masonite
exterior doors

 *Masonite*[®]
the beautiful door™



about masonite

THE MASONITE BRAND

Since 1925, the Masonite name has been known worldwide for its commitment to product innovation, manufacturing excellence and customer service. These qualities and values are as true today as they were more than 80 years ago.

Masonite is constantly expanding its diverse line of interior and exterior doors to meet any design or budget. By combining the long-standing spirit of innovation with customer-focused product development, Masonite continues to be the brand that builders, remodelers and homeowners rely on in their quest to create homes of distinction.

Brands of Masonite's stature don't just happen. They come from years of dedication and a relentless commitment to improvement. That's why Masonite has one of the world's largest private research and development facilities in the door industry. Masonite owns hundreds of international patents, trademarks and applications.

Through a variety of strategic marketing initiatives, the Company is committed to growing the Masonite brand. Masonite believes that a strong brand will bring value to the products used in homes worldwide and increase the business of its customers. It is for these reasons that Masonite stands as one of the greatest brands within the building products industry.



Today more than ever, Masonite is relentlessly focused on delivering product, service and design innovations that enhance beauty and functionality, creating greater value for our customers throughout the world.

today.

Masonite restructures and emerges with new private ownership. **2009.**

April 6, 2005, Kohlberg Kravis Roberts & Co. acquires Masonite International Corporation. **2005.**

Masonite acquires The Stanley Works residential entry door division. **2004.**

Masonite's largest customer and one of the world's leading door manufacturers, Pender, Inc., acquires Masonite Corporation from International Paper Company. **2001.**

Masonite enters the door business as a component supplier to the door industry. **1972.**

The John M. Coates Technical Center was built in 1960 as the Company recognized the importance of separating Research & Development from mill operations to focus on new product and process innovation. **1960.**

Masonite's current parent company enters the door business. **1955.**

Masonite goes public with common stock shares listed on the New York Stock Exchange. **1935.**

The Company's name was changed to Masonite Corporation. **1928.**

On September 1, 1925, the corporation was formed and named Mason Fibre Company. **1925.**

Well known researcher and engineer - William H. Mason, changed building materials industry forever by inventing the way wood is used to form more effective building materials. **1924.**

1924



explore the better door



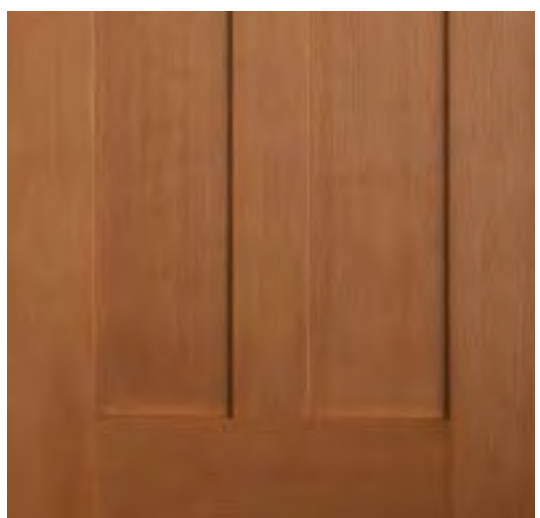
BELLEVILLE® SMOOTH with Cuzco® glass - door BLS-404-364-2



BELLEVILLE® HOLLISTER® SMOOTH with Naples® glass - door BLS-404-366-1 - sidelites BLSL-450-366-1



more door designs
more glass styles
more value



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Masonite offers

Get more technical info at www.masonite.com

more door OPTIONS with more door VALUE

ENGINEERED TO LAST A LIFETIME

	FIBERGLASS		
	BARRINGTON®		
	TRADITIONAL	SIERRA® & FLAGSTAFF®	CRAFTSMAN
Rating	★★★★★ Exceptional	★★★★★ Exceptional	★★★★★ Exceptional
Door & Glass Panel Options	Custom door panel with glass designs	Custom door panel with complementing sidelite glass designs	Custom door panel with glass designs
Woodgrain Texture	Traditional oak & mahogany with variable-depth woodgrain	Traditional & ribbon-stripped mahogany with variable-depth woodgrain	Rift cut oak & traditional mahogany with variable-depth woodgrain
Door Core	Polyurethane	Polyurethane	Polyurethane
ENERGY STAR® Eligible*	✓	✓	✓
Finish Options	Stain or Paint	AvantGuard® Prefinished, Stain or Paint	Stain or Paint
Warranty	Limited Lifetime Warranty†	Limited Lifetime Warranty† 5 Year for AvantGuard® Finish†	Limited Lifetime Warranty†

	FIBERGLASS		STEEL	
	BELLEVILLE®	OAKCRAFT®	STA-TRU®	MASONITE HD
	TEXTURED	SMOOTH		
	★★★★ Excellent	★★★ Best	★★★ Best	★★ Good
	Over 100 customizable door and glass designs		Over 100 customizable door and glass designs	
	Traditional oak, fir & ribbon-stripped mahogany with variable-depth woodgrain	Smooth	Traditional oak with single-depth woodgrain	Smooth
	Polyurethane		Polyurethane	
	✓	✓	✓	✓
	AvantGuard® Prefinished, Stain or Paint*	AvantGuard® Prefinished, Paint	Stain or Paint	Prefinished white Paint
	Limited Lifetime Warranty† 5 Year for AvantGuard® Finish†		Limited 25 Year Warranty†	Limited 20 Year Warranty† Limited 5-15 Year Warranty†

We bring you more styles, designs, textures and sizes to choose from for your home. Homeowners, remodelers, architects and builders rely on Masonite for superior craftsmanship, durability and value in both fiberglass and steel doors. Choose from our extensive line of entry doors to make all your entrances grand.



Traditional

Rich, classic elite line offers superior woodgrain authenticity with excellent durability and performance.



Sierra®

Flagstaff®

Southwest and country inspired designs in our superior woodgrain motif engineered for excellent durability and performance.



Craftsman

Crafted in Mission style with your choice of our superior woodgrain texture engineered for excellent durability and performance.



Textured

Smooth

Mix and match high-performing natural woodgrain textured or smooth door designs with your choice of decorative glass.



Oakcraft®

Sleek look with a variety of door and glass options to choose from, engineered for performance.



Sta-Tru®

Masonite HD

High-definition panel profile offers the security of steel for years of performance.

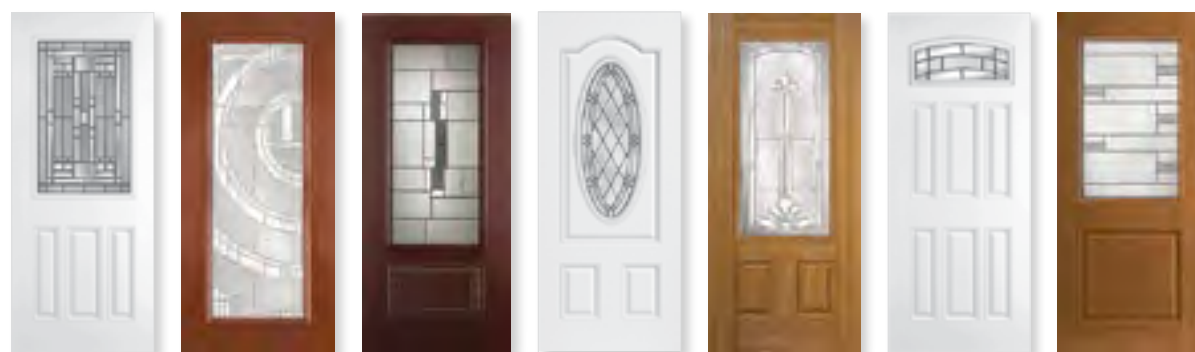
* A critical component of an ENERGY STAR qualified entryway.
 †All warranties are limited.

how to choose your door

See more door design options.
Visit our beautiful door designer at masonite.com.

1 what's your **style?**

Select from our vast line of traditional, contemporary or modern designs from 1 panel to 9 panel patterns, with or without decorative glass elements.



configuration options

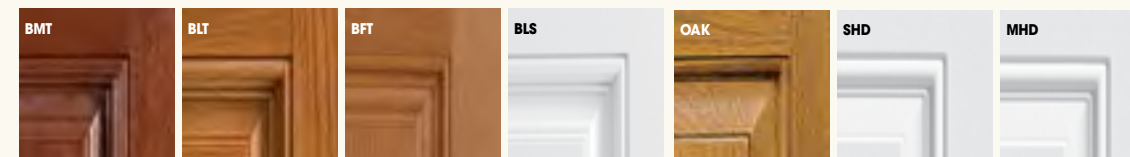


2 what **glass design** do you want?



See the glass section to view all glass designs and sizes available.

3 choose your **material**



species **BMT** Belleville® Mahogany Textured **BLT** Belleville® Oak Textured **BFT** Belleville® Fir Textured
BLS Belleville® Smooth **OAK** Oakcraft® **SHD** Sta-Tru® HD Steel **MHD** Masonite® HD Steel

FIBERGLASS

Engineered to Last a Lifetime



- proprietary, high-performance fiberglass doors are specially engineered to provide maximum protection and durability
- looks like real wood & insulates 5X better*
- available in mahogany, oak and fir woodgrain textures or a smooth finish
- smooth can be painted and textured best stained
- ideal for coastal applications
- will not dent or rust, plus resists splitting, cracking and warping
- square-edge, engineered stiles provide excellent dimensional stability for harsh weather climates
- reinforced lock block provides strength and security for door hardware
- high-quality composite wood bottom rails are rot and corrosion resistant
- backed by a Limited Lifetime Warranty



STEEL

High-Performance Steel



- durable, secure and long-lasting
- resists rotting, splitting and cracking
- insulates better than wood*
- smooth finish
- easy to paint



*Based on insulating characteristics of polyurethane foam core compared to wood.

True Wood Technology

AvantGuard® finish

Barrington® Sierra® & Flagstaff® Designs



spanish cedar



black walnut



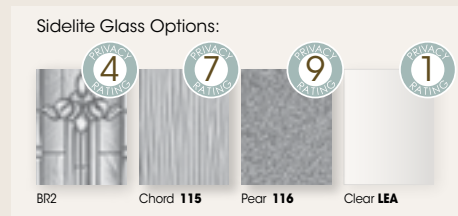
Door Finish			
CRITERIA	STAINED WOOD	AVANTGUARD®	STAINED FIBERGLASS
Appearance Authenticity	High	High	Medium
Top Coating Required	Yearly	After 5 Years	After 2-3 Years
Finish Warranty	1 Year	5 Year	2+ Years
ENERGY STAR Eligible **	No	Yes	Yes
Weatherability	Low	High	Medium

*Stained finish refers to a conventional stain and topcoat system. Finish warranty may vary by product supplier.
**See page 36 for more details.

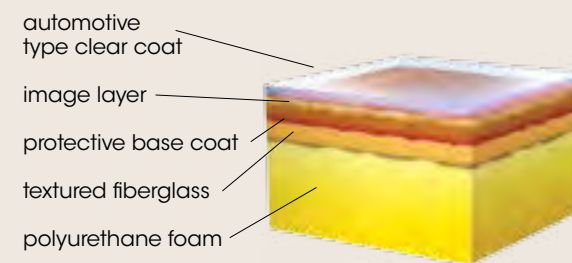
Note: AvantGuard sidelites with clear glass are standard Low-E and Argon filled for optimum thermal performance.

The Fusion of Wood & Fiberglass

Some would call a beautiful wood door with little to no maintenance a dream. We call it AvantGuard.



5 Layers of Defense



Note: Above diagram not to scale

BAC Barrington® AvantGuard® Spanish Cedar
BLW Barrington® AvantGuard® Black Walnut



BARRINGTON® Sierra with AvantGuard® Black Walnut finish - door BLW-2P - sidelites BLWSL-154-LEA-X

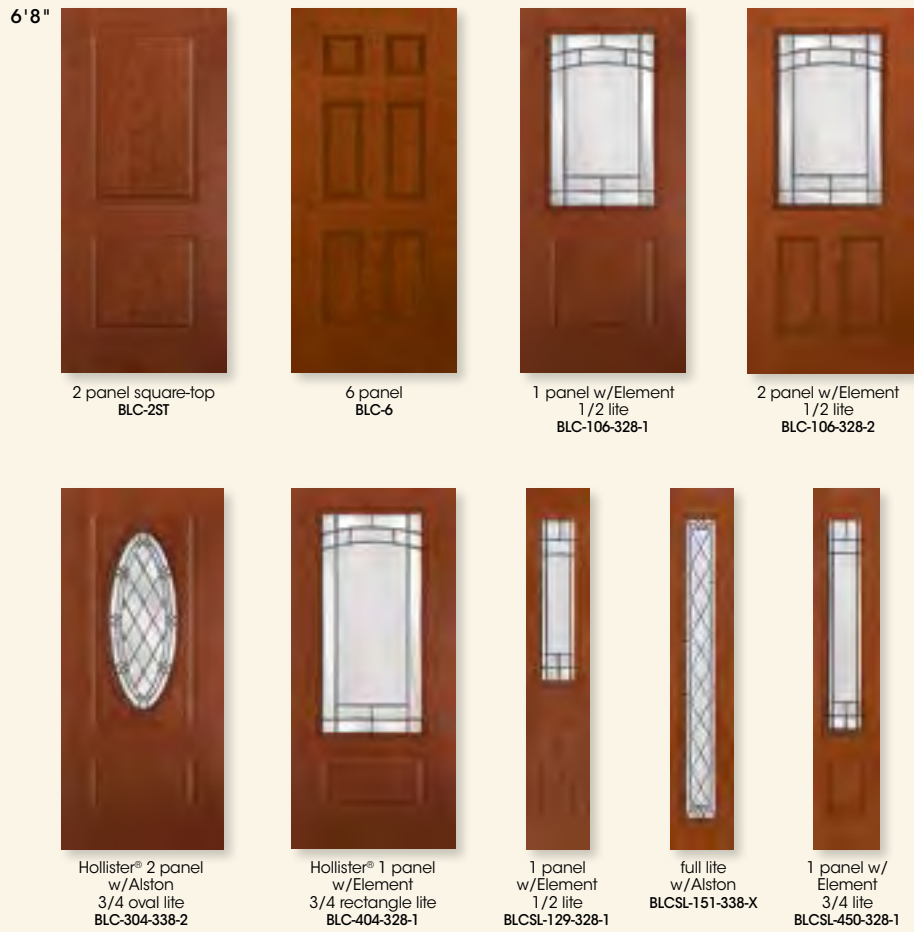
AvantGuard[®] finish

Belleville[®] Panel Designs



BELLEVILLE[®] HOLLISTER[®] with AvantGuard[®] Cherry Finish and Alston[®] glass - door BLC-304-338-2

cherry



black walnut

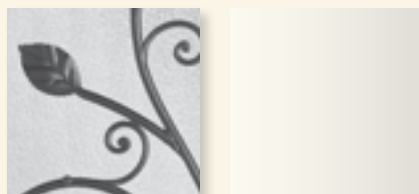


Belleville[®] Hollister[®] with AvantGuard[®] Black Walnut finish and Sienna[®] glass BLW-404-817-1

Available Glass Options:



Alston[®] 338 Element[®] 328



Sienna[®] 817 Clear LEA (only sidelites)

Unlike any other door, AvantGuard perfectly blends beauty and durability into one patented package by combining the aesthetics of wood with the durability of fiberglass.

	6'8"								
Cherry	BLC-2ST	BLC-6	BLC-106-1	BLC-106-2	BLC-304-2	BLC-404-1	BLCSL-129-1	BLCSL-151-X	BLCSL-450-1
Panel	•	•							
Alston 338			•	•	•	•	•	•	•
Element 328			•	•	•	•	•	•	•
Sienna 817			•	•	•	•	•	•	•
Clear LEA						•	•	•	•

	6'8"					
Black Walnut	BLW-6	BLW-304-2	BLW-404-1	BLW-106-2	BLWSL-129-1	BLWSL-450-1
Panel	•					
Alston 338		•	•	•	•	•
Element 328			•	•	•	•
Sienna 817		•	•	•	•	•
Clear LEA		•			•	•

	8'0"				
Black Walnut	BLW-6	BLW-306-2	BLW-122-1	BLW-404-2	BLWSL-852-X
Panel	•				
Alston 338		•	•	•	
Element 328			•	•	
Sienna 817			•	•	•
Clear LEA					•

Belleville[®] Hollister[®] with AvantGuard[®] Black Walnut finish and Alston[®] glass BLW-304-338-2

BLC Belleville[®] AvantGuard[®] Cherry
BLW Belleville[®] AvantGuard[®] Black Walnut

Note: AvantGuard sidelites with clear glass are standard Low-E and Argon filled for optimum thermal performance.

Designer Woodgrain fiberglass

Traditional Door Styles



BARRINGTON® OAK TEXTURED with BR4 glass - door BAR-303-BR4-2V - sidelites BARSL-451-BR4-1

Authentic Woodgrain Texture

- composite door surface replicates an authentic mahogany or oak door appearance
- features Masonite's variable depth, realistic, woodgrain texture
- finishes easily and beautifully

Distinct Raised Moulding

- raised moulding creates beautiful shadow lines
- panels are recessed below the surface at the stiles & rails
- adds visual depth and character

Oversized Lock Block

- lock area is reinforced to accommodate premium door hardware

Stain-Grade Matching Hardwood Stiles

- built with True Square-Edge construction
- engineered oak or mahogany capped stiles

Glass Frame Profiles

- designed to match the panel moulding for a consistent appearance

Factory-Glazed Doors & Sidelites

- yields wider glass and narrower stiles & rails without unsightly screw plugs

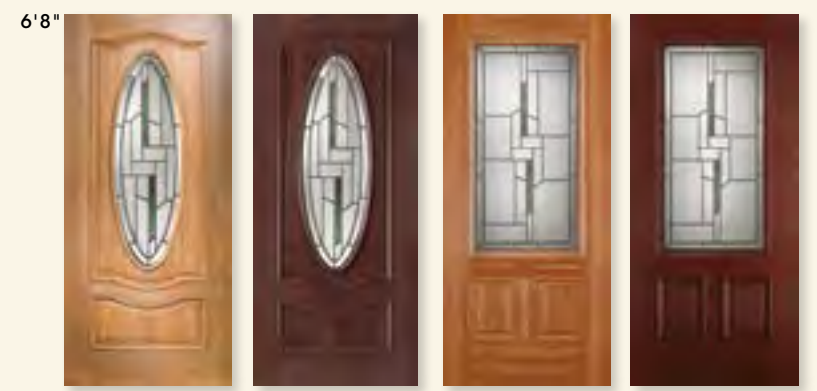


BARRINGTON® MAHOGANY TEXTURED with BR3 glass - door BRM-405-BR3-2

The essence of luxury & performance
Featuring exquisite raised moulding panel profiles for an upscale look.

Traditional door styles

Barrington® Doors with BR4 Glass



2 panel 3/4 oval lite oak BAR-303-BR4-2V
2 panel 3/4 oval lite mahogany BRM-303-BR4-2V
2 panel 3/4 rectangle lite oak BAR-405-BR4-2
2 panel 3/4 rectangle lite mahogany BRM-405-BR4-2



8
PRIVACY
GLASS

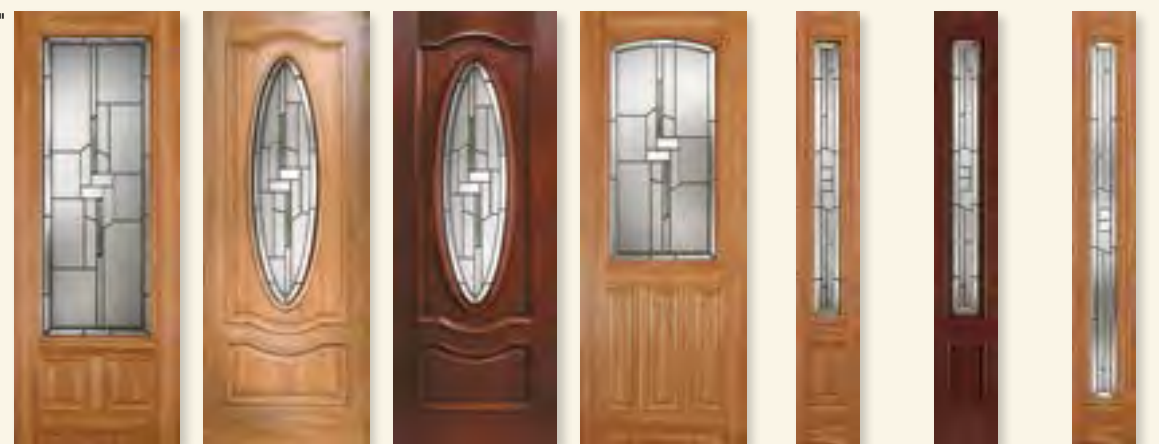
BR4 Glass
antique black caming
low-e argon construction

BR4 brings contemporary styling to Barrington doors.



3 panel 1/2 camber-top lite oak BAR-411-BR4-3
1 panel 3/4 lite oak BARSL-451-BR4-1
1 panel 3/4 lite mahogany BRMSL-451-BR4-1
full lite oak BARSL-154-BR4-X

8'0"



2 panel 3/4 rectangle lite oak BAR-123-BR4-2
2 panel 3/4 oval lite oak BAR-302-BR4-2V
2 panel 3/4 oval lite mahogany BRM-302-BR4-2V
3 panel 1/2 camber-top lite oak BAR-412-BR4-3
1 panel 3/4 lite oak BARSL-153-BR4-1
1 panel 3/4 lite mahogany BRMSL-153-BR4-1
full lite oak BARSL-853-BR4-X

Barrington® Doors with BR3 Glass

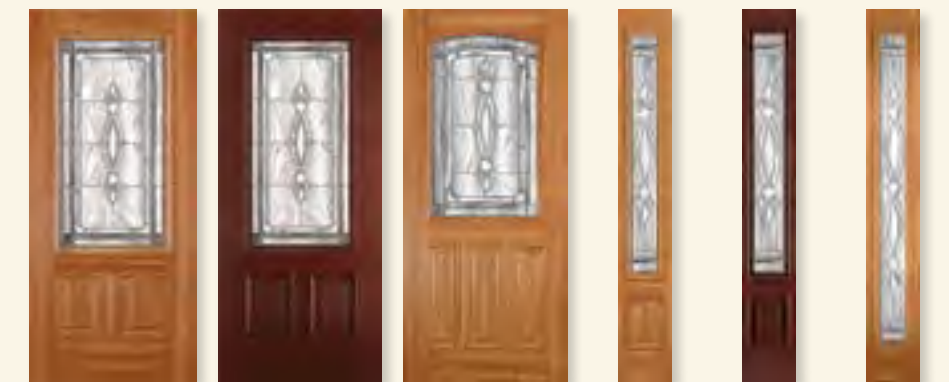


7 panel center arch lite oak BAR-204-BR3-7
1 panel full oval lite oak BAR-301-BR3-1
2 panel 3/4 oval lite oak BAR-303-BR3-2V
2 panel 3/4 oval lite mahogany BRM-303-BR3-2V



6
PRIVACY
GLASS

BR3 Glass
platinum caming



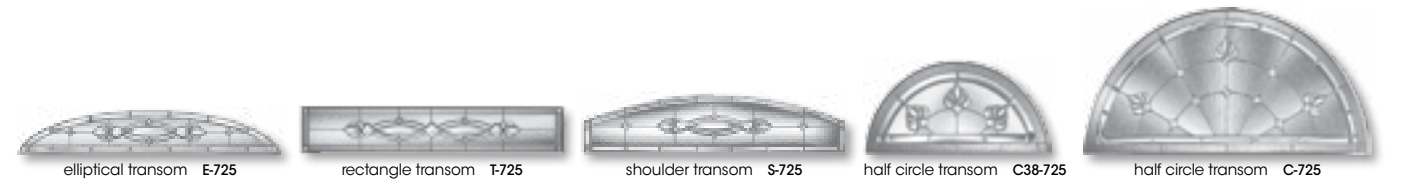
2 panel 3/4 rectangle lite oak BAR-405-BR3-2
2 panel 3/4 rectangle mahogany BRM-405-BR3-2
3 panel 1/2 camber-top lite oak BAR-411-BR3-3
1 panel 3/4 lite oak BARSL-451-BR3-1
1 panel 3/4 lite mahogany BRMSL-451-BR3-1
full lite oak BARSL-154-BR3-X

8'0"



2 panel 3/4 rectangle lite oak BAR-123-BR3-2
7 panel center arch lite oak BAR-205-BR3-7
2 panel 3/4 oval lite oak BAR-302-BR3-2V
2 panel 3/4 oval lite mahogany BRM-302-BR3-2V
3 panel 1/2 camber-top lite oak BAR-412-BR3-3
1 panel 3/4 lite oak BARSL-153-BR3-1
1 panel 3/4 lite mahogany BRMSL-153-BR3-1
full lite oak BARSL-853-BR3-X

BAR Barrington® Oak Textured BRM Barrington® Mahogany Textured



Traditional door styles

BAR Barrington® Oak Textured BRM Barrington® Mahogany Textured

Barrington® Doors with BR2 Glass



7 panel center arch lite oak BAR-204-BR2-7
1 panel full oval lite oak BAR-301-BR2-1
2 panel 3/4 oval lite oak BAR-303-BR2-2V
2 panel 3/4 oval lite mahogany BRM-303-BR2-2V

4
PRIVACY RATING

Barrington® Doors with CB1 Glass



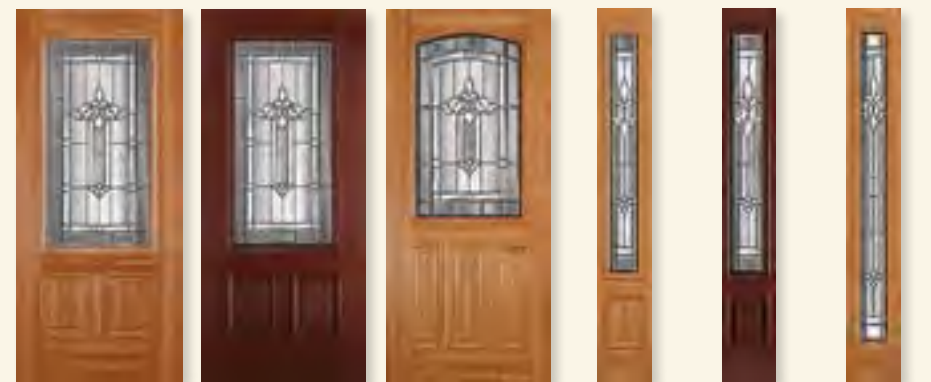
2 panel 3/4 oval lite oak BAR-303-CB1-2V
2 panel 3/4 oval lite mahogany BRM-303-CB1-2V
2 panel 3/4 rectangle lite oak BAR-405-CB1-2
2 panel 3/4 rectangle mahogany BRM-405-CB1-2

1
PRIVACY RATING

BR2 Glass
antique black caming

CB1 Glass
clear beveled

Clear transoms also available



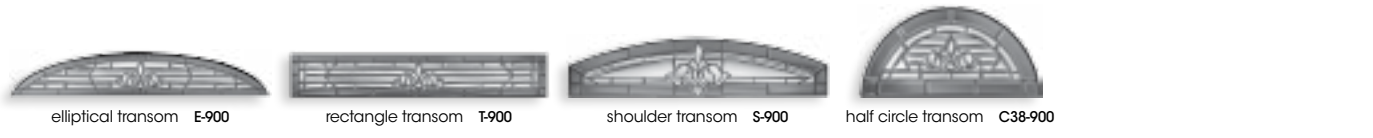
2 panel 3/4 rectangle lite oak BAR-405-BR2-2
2 panel 3/4 rectangle mahogany BRM-405-BR2-2
3 panel 1/2 camber-top lite oak BAR-411-BR2-3
1 panel 3/4 lite oak BARSL-451-BR2-1
1 panel 3/4 lite mahogany BRMSL-451-BR2-1
full lite oak BARSL-154-BR2-X



3 panel 1/2 camber-top lite oak BAR-411-CB1-3
1 panel 3/4 lite oak BARSL-451-CB1-1
1 panel 3/4 lite mahogany BRMSL-451-CB1-1



2 panel 3/4 rectangle lite oak BAR-123-BR2-2
7 panel center arch lite oak BAR-205-BR2-7
2 panel 3/4 oval lite oak BAR-302-BR2-2V
2 panel 3/4 oval lite mahogany BRM-302-BR2-2V
3 panel 1/2 camber-top lite oak BAR-412-BR2-3
1 panel 3/4 lite oak BARSL-153-BR2-1
1 panel 3/4 lite mahogany BRMSL-153-BR2-1
full lite oak BARSL-853-BR2-X



BARRINGTON® MAHOGANY TEXTURED with CB1 glass - door BRM-303-CB1-2V - sidelites BRMSL-451-CB1-1

Craftsman fiberglass

BRC Barrington® Craftsman Oak BCM Barrington® Craftsman Mahogany



BARRINGTON® CRAFTSMAN OAK TEXTURED with CBT glass - door BRC-226-CBT-3

Barrington® Craftsman Doors with BS1 Glass



Authentic Woodgrain Texture

- composite door surface replicates an authentic mahogany or oak door appearance
- features Masonite's variable depth, realistic, woodgrain texture
- finishes easily and beautifully

Oversized Lock Block

- lock area is reinforced to accommodate premium door hardware

Stain-Grade Matching Hardwood Stiles

- assembled with True Square-Edge construction

Profile Alignment

- recessed panels align perfectly with glass placement
- Shaker sticking and recessed flat panels replicate a true Mission design

Custom Glazing

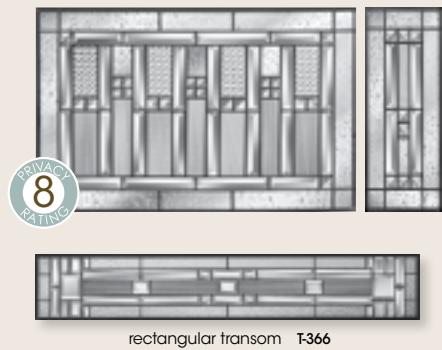
- glass is integrated into door design — creating a simple, clean Mission style
- flat caming for authentic craftsman look (CBT & CBH)

Optional Dentil Shelves & SDL Lite Kits

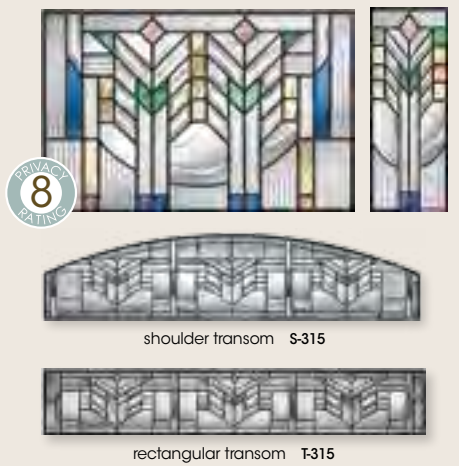
- customize the door style with dentil shelf or simulated divided lite kits

Available Glass Options:

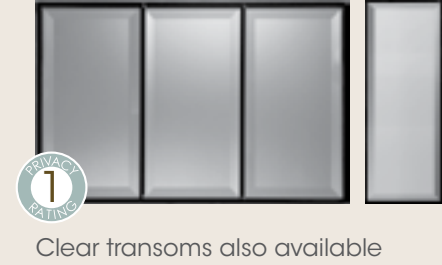
BC4 Glass



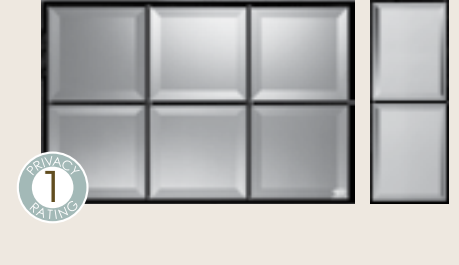
BC5 Glass



CBT Glass



CBH Glass



Clear transoms also available



Mission Styled Doors

Unmatched craftsmanship for an authentic wood look

*Upgrade clear glass to Low-E and Argon filled (LEA) to increase thermal performance and savings.

Sierra® & Flagstaff®

BSP Barrington® Sierra® Plank BSN Barrington® Sierra® No Plank BFS Barrington Flagstaff®

Mahogany Texture

- fiberglass facing with beautiful Masonite mahogany texture

Oversized Lock Block

- lock area is reinforced to accommodate premium door hardware

Stain-Grade Matching Mahogany Stiles

- finished with True Square-Edge construction

Factory-Glazed Sidelites

- yields wider glass and narrower stiles & rails without unsightly screw plugs



BARRINGTON® SIERRA 1 panel plank camber-top arch-top - BSP-1R



BARRINGTON® FLAGSTAFF plank - door BFS-P - sidelite BSNSL-154-116-X

Barrington® Sierra® & Flagstaff® Doors



Southwestern Inspired with
a Rustic Flair Design

Gentle arches & soft planking
lines create an extraordinary look.

*Upgrade BS1 clear glass to Low-E and Argon filled (LEA) to increase thermal performance and savings.

Premium Woodgrain fiberglass

MAHOGANY

100's of Customizable Door Panel & Glass Options



BELLEVILLE® HOLLISTER® MAHOGANY TEXTURED with Rockland® glass - BMT-404-566-1 - sidelites BMTSL-450-566-1

Belleville® Mahogany Textured

6'8"

Hollister® 2 panel mahogany BMT-2

Cheyenne® 2 panel plank camber-top mahogany BMT-2P

6 panel mahogany BMT-6

8 panel Parliament mahogany BMT-8

2 panel universal mahogany BMTSL-2

flush mahogany BMTSL-X

8'0"

6 panel mahogany BMT-6

Hollister® 2 panel mahogany BMT-2

2 panel universal mahogany BMTSL-2

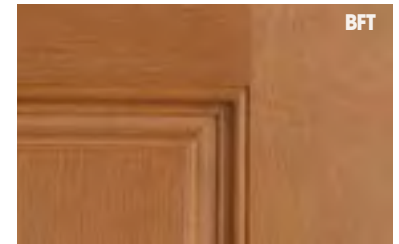
BMT Belleville® Mahogany Textured



BMT



BLT



BFT

Real Wood Appearance

- premium variable-depth oak, fir or ribbon-striped mahogany grain textures create the look of natural wood
- finishes easily and beautifully

High-Definition Profile Panels

- adds architectural interest and elegance

Large Reinforced Lock Block

- provides added strength and security for door hardware

True Square-Edge Construction

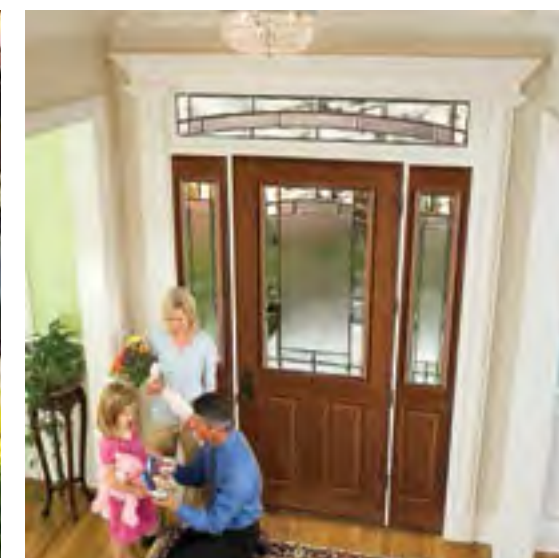
- creates the most authentic wood door appearance

Stain-Grade Matching Mahogany Stiles

- a premium feature on our Belleville Mahogany line



BELLEVILLE® MAHOGANY TEXTURED with Panama® glass - door BMT-203-725-7



BELLEVILLE® OAK TEXTURED with Element® glass - door BLT-404-328-2 - sidelites BLTSL-450-328-1 - transom T-328

Make it great with your choice of glass

A great combination of real wood door appearance with the long-lasting performance of fiberglass

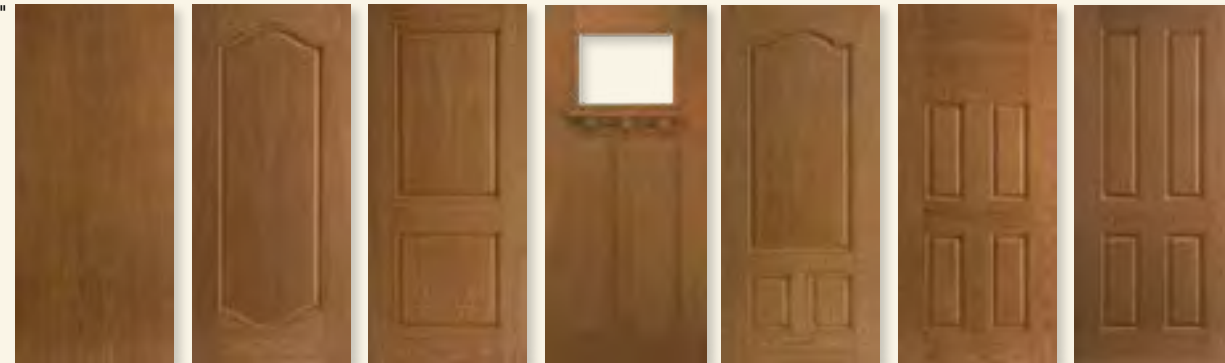
Premium Woodgrain fiberglass

OAK & FIR



Belleville® Oak Textured

6'8"



flush oak BLT-X 1 panel arch oak BLT-1 2 panel square-top oak BLT-2ST Craftsman 2 panel oak & optional dentil shelf BLT-2C 3 panel arch-top oak BLT-3 4 panel blank-top oak BLT-4BT 4 panel New England oak BLT-4NE



6 panel blank-top oak BLT-6BT 6 panel oak BLT-6 6 panel camber-top oak BLT-6CT 8 panel Parliament oak BLT-8 2 panel universal oak BLTSL-2 Craftsman 1 panel oak BLTSL-1C

8'0"



flush oak BLT-X 2 panel oak BLT-2ST 6 panel oak BLT-6 8 panel Parliament oak BLT-8 2 panel universal oak BLTSL-2



BELLEVILLE® CRAFTSMAN FIR TEXTURED with Naples® glass and applied dentil shelf - door BFT-215-366-2

Belleville® Fir Textured



Craftsman 2 panel fir & optional dentil shelf BFT-2C Hollister® 2 panel fir BFT-2 6 panel fir BFT-6 2 panel universal fir BFTSL-2 Craftsman 1 panel fir BFTSL-1C

Real Wood Appearance

- premium deep, straight grain texture provides a true Fir grain wood look
- finishes easily and beautifully

True Square-Edge Construction

- creates the most authentic wood door appearance

High Definition Profile Panels

- adds architectural interest and elegance

Premium Smooth fiberglass

100's of Customizable Door Panel & Glass Options

High-Performance Smooth Surface

- ideal for painting and will not rust or dent

High-Definition Panel Profile

- adds architectural appeal and elegance

Square-Edge Construction

- provides an authentic wood door appearance

Reinforced Lock Block

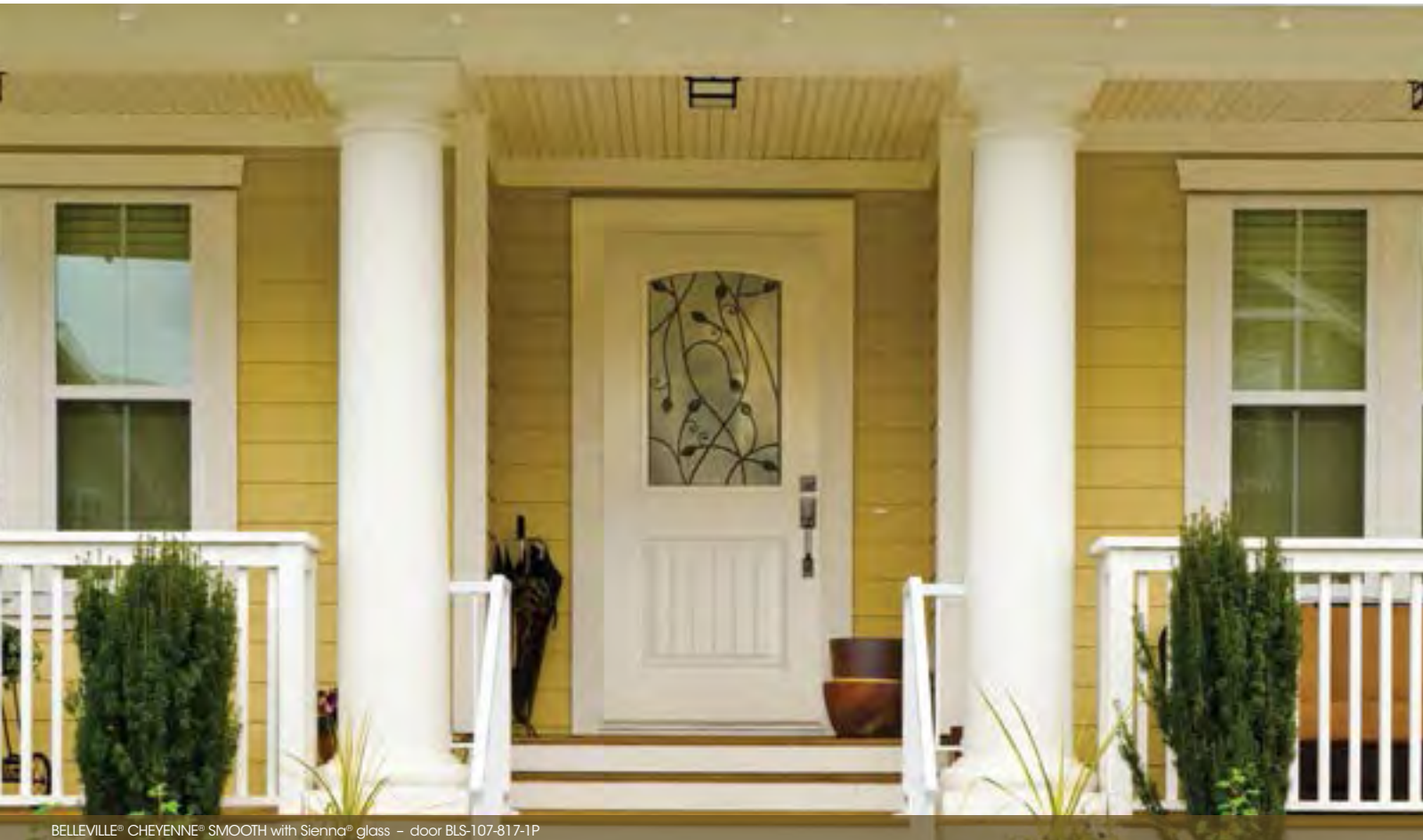
- provides strength and security for door hardware

Rot-Resistant Bottom Rails

- high-quality composite bottom rails are rot and corrosion resistant



BELLEVILLE® HOLLISTER® SMOOTH with Aria® glass - door BLS-404-455-1 - sidelites BLSSL-450-455-1

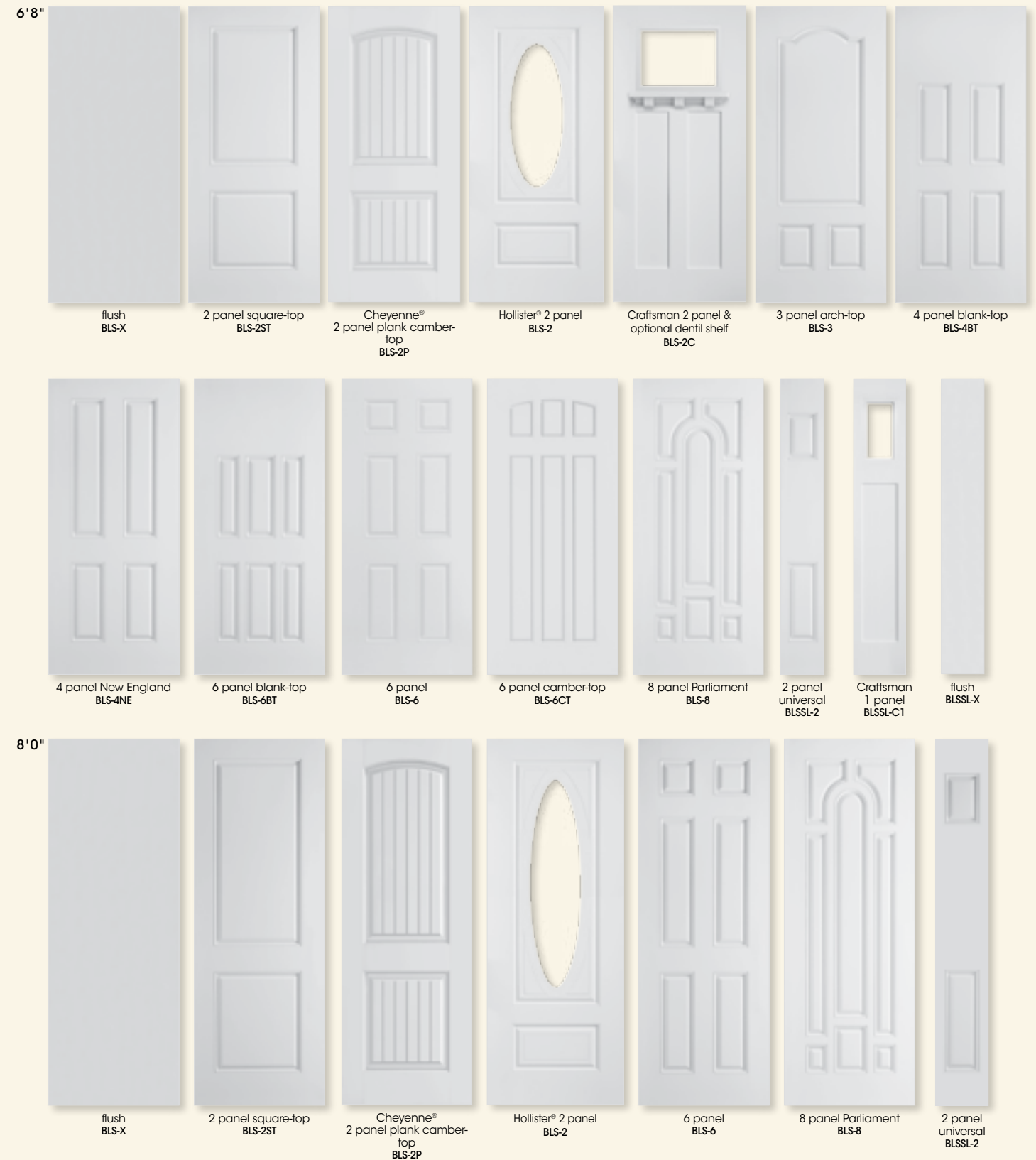


BELLEVILLE® CHEYENNE® SMOOTH with Sienna® glass - door BLS-107-817-1P

High Performance Fiberglass

High-definition profiles capture the beauty and elegance of real wood

Belleville® Smooth



BLS Belleville® Smooth

Oakcraft® fiberglass

100's of Customizable Door Panel & Glass Options



OAKCRAFT® with Element® glass - door OAK-404-328-2 - sidelites OAKSL-450-328-1

Oakcraft®

6'8"



flush
OAK-X



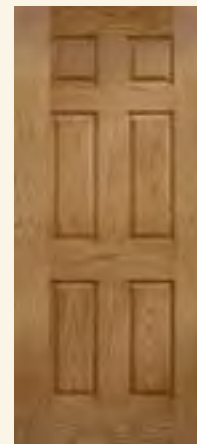
3 panel arch-top
OAK-3



4 panel blank-top
OAK-4BT



4 panel New England
OAK-4NE



6 panel
OAK-6



9 panel
OAK-9



flush
OAKSL-X



1 panel
OAKSL-1

1 panel with
3/4 lite cutout
OAKSL-1

8'0"



flush
OAKSL-X



6 panel
OAK-6



flush
OAKSL-X



1 panel
OAKSL-1

High-Performance Fiberglass

- proprietary door facings are specially engineered to provide maximum protection and durability
- adds architectural appeal and elegance

Square-Edge Construction

- provides an authentic wood door appearance

Reinforced Lock Block

- provides strength and security for door hardware

Rot-Resistant Bottom Rails

- high-quality composite bottom rails are rot and corrosion resistant

Oakcraft® 3 panel arch-top with Woodbridge® glass - door OAK-304-413-3



Standard Oak Grain Look

Enjoy an economical option with low maintenance.

Premium Steel

Masonite Steel doors feature high-definition decorative panel profiles that closely replicate the appearance of a high-end wood door with the ultimate in security. They truly make a statement with the addition of Masonite's Glass inserts for a grand entrance.



MASONITE® STA-TRU® HD with Kordella® glass - door SHD-404-686-1 - sidelites SHDSL-450-686-1



Steel-Edge
STA-TRU® HD LIMITED 20 YEAR WARRANTY
MASONITE® HD LIMITED 15 YEAR WARRANTY

Wood-Edge
STA-TRU® HD LIMITED 20 YEAR WARRANTY
MASONITE® HD LIMITED 5 YEAR WARRANTY
MASONITE® UTILITY LIMITED 1 YEAR WARRANTY

Standard features for steel-edge & wood-edge

- 1 High-Definition Panel Profile**
 - creates excellent shadow lines and distinct panel designs
- 2 Internal Blocking**
 - lock area is reinforced to provide solid mounting surface
- 3 Two Finish Options**
 - Masonite® HD features a baked-on primer for a more durable finish
 - Sta-Tru® HD has a prefinished white surface (no initial finishing required on door panel)
- 4 Rot-Resistant Bottom Rail**
 - high-performance composite material is utilized on all bottom rails

Steel-Edge features

- 5 Interlocking Steel-Edge**
 - has six 90° steel bends in each edge to ensure stability and resist warping
- 6 Square-Edge Design**
 - wood door appearance
- 7 Vinyl Extrusion**
 - locks facings together and provides an insulated thermal barrier
- 8 Steel Reinforcements**
 - hinges are flush mounted into steel reinforcements to help prevent hinge sag
 - 90-minute fire label available (opaque doors only)

Wood-Edge features

- 9 Engineered Construction**
 - finger-jointed hinge stile
 - laminated lumber lock stile
- 10 Interlocking Design**
 - grooved stiles add strength and structural rigidity
 - steel facings wrap over stiles with a "J" bend
 - 20-minute fire label available (opaque doors only)

Sta-Tru® HD
PREFINISHED STEEL ENTRY DOORS

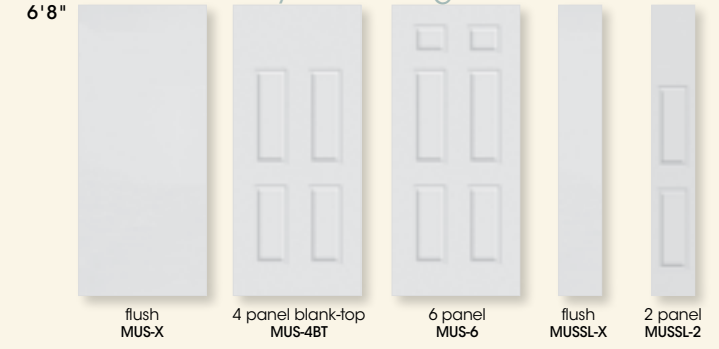
Masonite® HD
HIGH-DEFINITION STEEL ENTRY DOORS

Masonite®
UTILITY STEEL DOORS

Sta-Tru® & Masonite High-Definition Steel Designs



Masonite Utility Steel Designs



SHD Sta-Tru® High-Definition Prefinished Steel
MHD Masonite® High-Definition Steel
MUS Masonite® Utility Steel

Door images shown in white can be customized in a wide variety of paint colors.

Masonite® HD Steel 4 panel New England - door MHD-4NE

Masonite® HD Steel 9 panel - door MHD-9



High Definition Steel

High-Definition profiles provide curb appeal and durability

Steel security options

SECURITY DOOR



Turnkey Fortress.

3 Locks in 1.

- Triple locking protection with high-impact resilience
- Theft protection – insurance deductible up to \$1,500*
- Door system includes door, frame and handleset options

3 latches secure the door at multiple locations

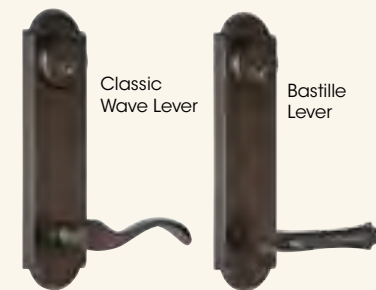
Heavy-duty lock mechanism is consumer friendly with a 1/4 turn deadbolt lock indicator

All latches are operated by a single lever. Deadbolt is independently engaged.

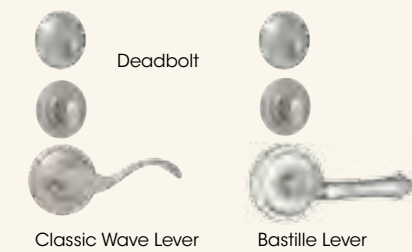
*Masonite will cover the deductible on your homeowners insurance up to \$1,500 if entry is gained due to a failure of a properly locked and installed entry door system.

handleset options

Monaco Series*



Sapphire Series*



*Available Finishes: Satin Nickel, Antique Black

Standard Single Lock Options

Single lock option



*Available Finishes: Satin Nickel or Antique Black

** Available in Antique Black only

Shock Absorbing Composite Jamb

Our composite jamb is designed to naturally absorb shock by flexing and not splintering when forces are applied.

Opaque/No Glass

Masonite's security door system is based on a steel door without glass, offering the highest resistance to intrusion, impact and ultimate privacy.





ENERGY STAR is a program developed by the U.S. Environmental Protection Agency and the U.S. Department of Energy. The goal of the program is to protect the environment and save you money by encouraging energy efficient products, services, and practices. To that end, Masonite is proud to produce a wide variety of door and glass combinations that ensure our products can be used as part of an ENERGY STAR qualified assembled door system.

Masonite Doors and Sidelites include a premium polyurethane foam core that insulates up to 5 times better than wood. Our triple pane decorative glass with coming creates an excellent insulator against the cold in the winter and the heat of summer. A properly installed ENERGY STAR qualified door system can save you money all year.

Our NFRC certified door systems may qualify for the ENERGY STAR program. Although other criteria exist for eligibility, including U-Factor and Solar Heat Gain Coefficients, use the charts below as a general guideline for which Masonite products may qualify. For further information, see our website at: www.masonite.com.

1 U-Factor: Measures the rate of heat transfer through a product. It considers all elements of an assembly including conductivity, air flow, and glass emissivity. A lower U-Factor indicates a better insulating product.

2 SHGC: (Solar Heat Gain Coefficient) Measures the amount of energy that passes through glass from the sun, creating additional heat. The lower the SHGC, the better it blocks solar heat.

ENERGY STAR is a government backed program to help consumers identify energy efficient products. It is a voluntary program administered by Natural Resource Canada. Products that do qualify should be labeled with an ENERGY STAR label.

Canada is broken out into different zones, so the level of performance required differs based on where you live. This map shows the Canadian Zones.

In order to be ENERGY STAR qualified, performance of the system must meet U-factor and the SHGC (Solar Heat Gain Coefficient) criteria.

1 U-Factor: Measures the rate of heat transfer through a product. It considers all elements of an assembly including conductivity, air flow, and glass emissivity. A lower U-Factor indicates a better insulating product.

2 SHGC (Solar Heat Gain Co-efficient): Measures the amount of energy that passes through glass from the sun. For most homes, a higher SHGC value will help offset your overall energy costs.

Although entry systems are manufactured as one unit, doors and sidelites carry individual performance levels and thus are labeled separately. A fully ENERGY STAR certified system has labels on all sections of the unit.

The chart below will help you identify if your Masonite Entry System can qualify for ENERGY STAR in your area.

potential qualifying Masonite products*

Glass Type	Glazing Level					
	Opaque	1/4 Lite	1/2 Lite	3/4 Lite	Full Lite	
Wood-Edge Steel Doors	Clear 1/2" IG		✓	✓	✓	
	Clear 1/2" IG E Grids		✓	✓	✓	
	Low-E 1/2" IG Surface #2		✓	✓	✓	✓
	Low-E 1/2" IG E Surface #2 Grids		✓	✓	✓	✓
	Clear 1" IG	0.13† U-Factor	✓	✓	✓	
	Clear 1" IG Int Grids		✓	✓	✓	
	Low-E 1" IG Surface #2		✓	✓	✓	✓
	Low-E 1" IG Surface #2 (Grids)		✓	✓	✓	✓
	Triple Pane Deco IG w/Caming		✓	✓	✓	✓

Fiberglass Doors	Clear 1/2" IG		✓		✓	
	Clear 1/2" IG E Grids		✓		✓	
	Low-E 1/2" IG		✓	✓	✓	
	Low-E 1/2" IG E Grids		✓	✓	✓	
	Clear 1" IG	0.15† U-Factor	✓	✓	✓	
	Clear 1" IG Int Grids		✓	✓	✓	
	Low-E Surface #2 1" IG		✓	✓	✓	✓
	Low-E Surface #2 1" IG E Grids		✓	✓	✓	✓
Triple Pane Deco IG w/Caming	✓		✓	✓	✓	

ENERGY STAR® product performance criteria

Glazing Level	U-Factor ¹	SHGC ²
ALL	≤ 0.21	No Rating
≤ 1/2-Lite	≤ 0.27	≤ 0.30
> 1/2-Lite	≤ 0.32	≤ 0.30

¹ Btu/h.ft.2 °F
² Fraction of incident solar radiations



GLASS DEFINITION		ENERGY STAR Qualification Chart										
		no glass	1/4 lite	1/2 lite	3/4 lite	full lite	1/2 sidelite	3/4 sidelite	full sidelite	transom	1/2 sidelite	full sidelite
Steel Doors	Clear Low-E Glass	135, 137, 203	105, 106, 107, 304, 306	404	122	129, 200	450	152	elliptical, rectangular	DIRECT GLAZED		
		ZONE A	✓	✓	✓	✓	✓	✓	✓			
		ZONE B	✓	✓	✓	✓	✓	✓	✓	✓		
	Decorative Glass	ZONE C	✓	✓	✓	□	✓	✓	✓*			
		ZONE A	✓	✓	✓	✓	✓	✓	✓			
		ZONE B	✓	✓	✓	✓	✓	✓	✓			
Fiberglass Doors	Clear Low-E Glass	ZONE C	✓	✓	✓	□	✓	✓*				
		ZONE A	✓	✓	✓	✓*	✓	✓*				
		ZONE B	✓	✓	✓	✓	✓	✓	✓			
	Decorative Glass	ZONE C	✓	✓	✓	□	✓	□				
		ZONE A	✓	✓	✓	✓	✓	✓	✓			
		ZONE B	✓	✓	✓	✓	□	✓	□			

✓ ENERGY STAR qualified ✓* Requires Low-E and Argon to be ENERGY STAR qualified
□ This glass can be made Zone C eligible, upgrade charges will apply. Contact your customer service representative for more details.

ZONE	HEATING DEGREE-DAY RANGE	Door Performance Criteria	
		U-Factor	
		maximum U-Factor W/m ² ·K (Btu/h·ft ² ·°F)	
ZONE A	≤3500	1.80 (0.32)	
ZONE B	> 3500 to ≤5500	1.60 (0.28)	
ZONE C	> 5500 to ≤8000	1.40 (0.25)	
ZONE D	>8000	1.20 (0.21)	

* Data is accurate at time of printing and is subject to change. ENERGY STAR is a registered trademark of the U.S. EPA and is administered in Canada by Natural Resources Canada.

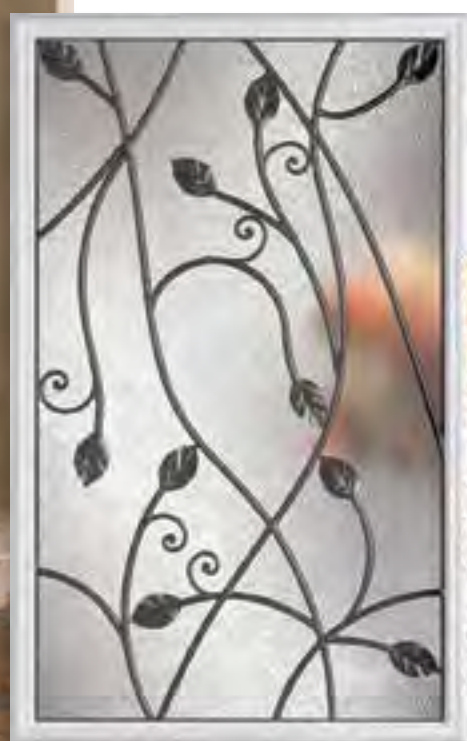
Visit masonite.com for more information.

†U-Factor for opaque doors only
*IG = Insulated Glass
*Please verify qualification with the NFRC performance label affixed to the door.

glass

transforming
light into
brilliance

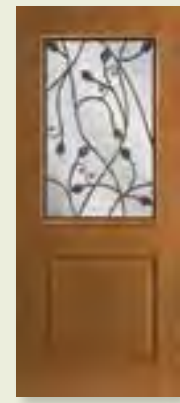
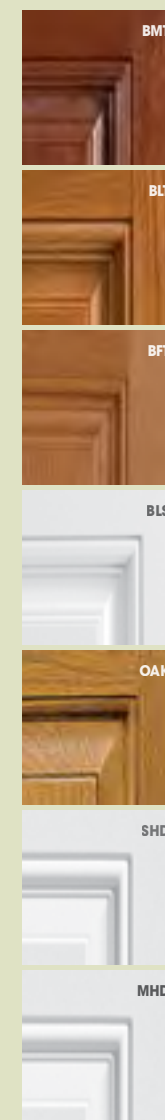
Decorative glass embraces natural light and transforms any entryway into a vision of beauty without compromise. So, add charm and sophistication to your home's entry, inside and out, with one of our superbly crafted glass designs offered in a variety of configurations. The choice is yours.



Sienna® glass 106-817

BELLEVILLE® HOLLISTER® MAHOGANY TEXTURED with Element® glass BMT-404-328-1

Masonite codes defined



SL = sidelite

BLTSL-450-817-1

BLT - 106 - 817 - 1

door acronym glass shape & size glass design & caming # visible door panels

2236 = glass dimensions 22" x 36"

Glass Lite Size & Shape



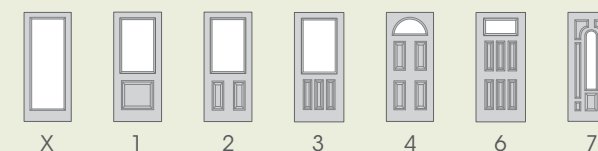
106 22" x 36" Rectangle	151 8" x 64" Rectangle	304 16" x 40" Oval
107 22" x 37-1/2" Camber-Top	152 7" x 64" Rectangle	306 15" x 55" Oval
122 22" x 64" Rectangle	201 8" x 58" Round-Top	404 22" x 48" Rectangle
129 8" x 36" Rectangle	203 8" x 42" Round-Top	450 8" x 48" Rectangle
135 22" x 10" Fan	215 22" x 16" Rectangle	615 8" x 16" Rectangle
136 7-1/2" x 18-1/2" Rectangle	228 22" x 10" Rectangle	810 22" x 80" Rectangle
137 22" x 10" Camber-Top Fan	300 20" x 57" Oval	852 8" x 80" Rectangle

Door Acronym

- BMT** Belleville® Mahogany Textured
- BLT** Belleville® Oak Textured
- BFT** Belleville® Fir Textured
- BLS** Belleville® Smooth
- OAK** Oakcraft®
- SHD** Sta-Tru® HD Steel
- MHD** Masonite® HD Steel

Visible Door Panels

Sample selection of door panels shown



decorative glass index

Alston® 338	44
Aria® 455	46
Aurora™ 207	48
Brise® 269	50
Cuzco® 364	52
Element® 328	54
Georgian™ 515-517-518	56
Glace® 430-433	58
Iron Springs® 918	60
Kordella® 686	62
Madrid® 900	64
Marquise® 777-778-779	66
Mondrian® 833	68
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Panama® 724-725	72
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Sienna® 817	78
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textured glass

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Pear 116	86

clearglass

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Venting Inserts	88
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One Lite Inserts	89
Internal Grille Inserts	89
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Please note, due to the limitations of the printing process, doors and glass shown may not match exactly in color to actual product. Masonite reserves the right to make ongoing improvements and changes to existing designs. All left and right lites and camber-tops are left and right facing as viewed from the outside.

www.masonite.com
Visit our website and be amazed how easy it is to create the entrance that will reflect your style.

All sealed units are made with tempered safety glass and comply with the following:
ANSI Z97.1-1984
16 CFR 1201 II
CAN/CGSB-12.1M90

Masonite Brings a Whole New Look In Glass

New Stylized Textured Glass. Gives Every Home A Better View

Simply Beautiful. Bring natural light indoors without sacrificing privacy and protection with these modern textured glass designs.

- Continuous textured pattern provides an understated, elegant look
- Enhance your glass with a SDL lite kit for a unique custom look
- High obscurity for increased privacy
- Energy efficient triple pane glass with low-e coating

Pear & Chord glass textures available in:

- 22 x 10, half, three-quarter and full lite rectangles with matching sidelites
- Belleville and Steel Craftsman sizes
- AvantGuard full sidelites

In Canada, textured glass styles feature an energy saving low-e coating and argon gas fill.



Popular Element Glass Design Now Available in Full Lite and Full Lite Sidelite

- Configurations: 122 and 152
- High obscurity, clean design, simple and contemporary

See page 54 for more sizes and shapes.



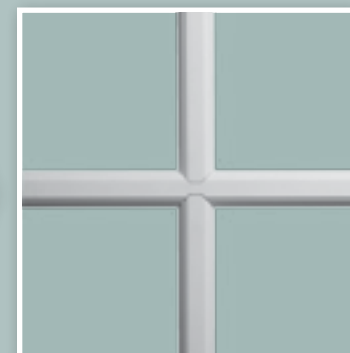
New Simulated Divided Lite Kit – SDL

See page 90 for more information on SDL and the full offering.

Choose Your Glass







Choose Your SDL Kit







See pages 84-87 for more sizes and shapes.


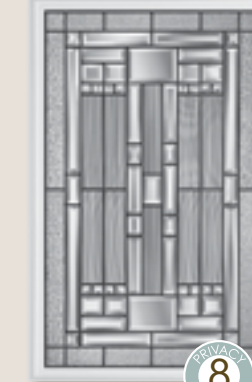


Get a decorative look without a traditional decorative lite.

decorative glass options

<p>alston®</p>  <p>338antique black</p> <p>7</p> <p>338</p> <p>page 44</p>	<p>aria®</p>  <p>455charcoal spectraweld®</p> <p>8</p> <p>455</p> <p>page 46</p>	<p>aurora™</p>  <p>207platinum</p> <p>7</p> <p>207</p> <p>page 48</p>	<p>brise®</p>  <p>269silkscreen etch</p> <p>7</p> <p>269</p> <p>page 50</p>
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<p>cuusco®</p>  <p>364antique black</p> <p>8</p> <p>364</p> <p>page 52</p>	<p>element®</p>  <p>328antique black</p> <p>6</p> <p>328</p> <p>page 54</p>	<p>georgian™</p>  <p>515brass 517platinum 518antique black</p> <p>7</p> <p>515 517 518</p> <p>page 56</p>	<p>glace®</p>  <p>430brass 433platinum</p> <p>1</p> <p>430 433</p> <p>page 58</p>
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<p>iron springs®</p>  <p>918wrought iron</p> <p>8</p> <p>918</p> <p>page 60</p>	<p>kordella®</p>  <p>686antique black</p> <p>8</p> <p>686</p> <p>page 62</p>	<p>madrid®</p>  <p>900antique black</p> <p>4</p> <p>900</p> <p>page 64</p>	<p>marquise®</p>  <p>777brass 778platinum 779antique black</p> <p>7</p> <p>777 778 779</p> <p>page 66</p>
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<p>mondrian®</p>  <p>833charcoal spectraweld®</p> <p>8</p> <p>833</p> <p>page 68</p>	<p>naples®</p>  <p>366antique black</p> <p>8</p> <p>366</p> <p>page 70</p>	<p>panama®</p>  <p>724brass 725platinum</p> <p>6</p> <p>724 725</p> <p>page 72</p>	<p>quattro®</p>  <p>957wrought iron</p> <p>8</p> <p>957</p> <p>page 74</p>
--	--	--	--

<p>rockland®</p>  <p>566antique black</p> <p>6</p> <p>566</p> <p>page 76</p>	<p>sienna®</p>  <p>817wrought iron</p> <p>8</p> <p>817</p> <p>page 78</p>	<p>woodbridge®</p>  <p>442brass 443platinum</p> <p>7</p> <p>442 443</p> <p>page 80</p>	<p>zavalla®</p>  <p>537platinum</p> <p>7</p> <p>537</p> <p>page 82</p>
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<p>chord new</p>  <p>115textured</p> <p>7</p> <p>115</p> <p>page 84</p>	<p>pear new</p>  <p>116textured</p> <p>9</p> <p>116</p> <p>page 86</p>
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design your own entrance



BELLEVILLE[®] SMOOTH with Alston[®] glass – door BLS-404-338-2



T-338 transom

Door images shown in white are available in a variety of textures and materials as noted by the legend.

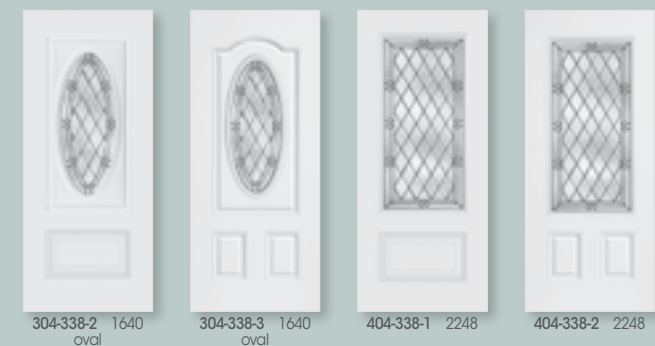
6'8"



106-338-1 2236 106-338-1P 2236 106-338-2 2236 106-338-3 2236 107-338-1 2237 camber-top 107-338-1P 2237 camber-top 107-338-2 2237 camber-top 107-338-3 2237 camber-top



122-338-X 2264 137-338-3 2210 camber-top 137-338-4 2210 camber-top 137-338-6 2210 camber-top



304-338-2 1640 oval 304-338-3 1640 oval 404-338-1 2248 404-338-2 2248



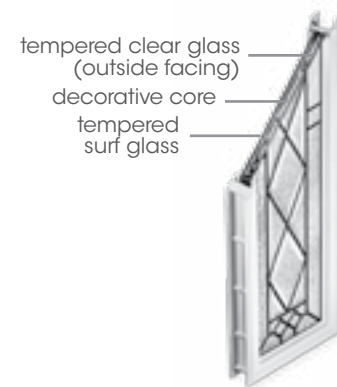
The Alston family features tempered surf glass. This unique art glass further enhances the privacy and elegance of this series.



129-338-1 836 152-338-X 764 450-338-1 848

	"8,9"													
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	137-3	137-4	137-6	304-2	304-3
AB	106-338-1	106-338-1P	106-338-2	106-338-3	107-338-1	107-338-1P	107-338-2	107-338-3	122-338-X	137-338-3	137-338-4	137-338-6	304-338-2	304-338-3
BMT		•	•			•			•	•	•		•	
BLT	•		•	•			•	•	•	•	•			•
BFT			•						•				•	
BLS	•	•	•	•		•	•	•	•	•	•	•	•	•
OAK			•				•		•		•			•
SHD		•	•		•	•	•	•	•	•	•			•
MHD	•	•	•		•	•	•		•		•			•

	"8,9"										"0,8"		
	404-1	404-2	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
AB	404-338-1	404-338-2	129-338-1	151-338-X	152-338-X	450-338-1	122-338-1	122-338-2	404-338-1	404-338-1P	404-338-2	151-338-1	450-338-1
BMT	•		•		•		•					•	•
BLT		•	•		•	•			•		•	•	•
BFT	•		•	•		•							
BLS	•	•	•		•	•		•	•	•	•	•	•
OAK		•	•		•	•				•		•	•
SHD	•	•	•		•	•		•	•	•	•	•	•
MHD	•	•	•		•	•		•		•		•	•



clear beveled glass

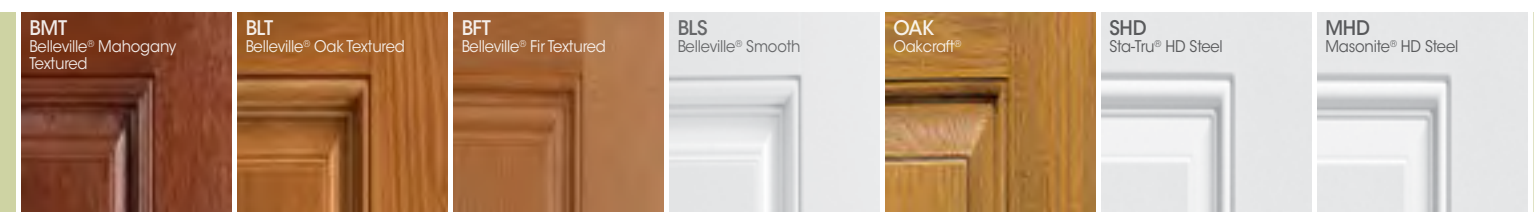
granite glass

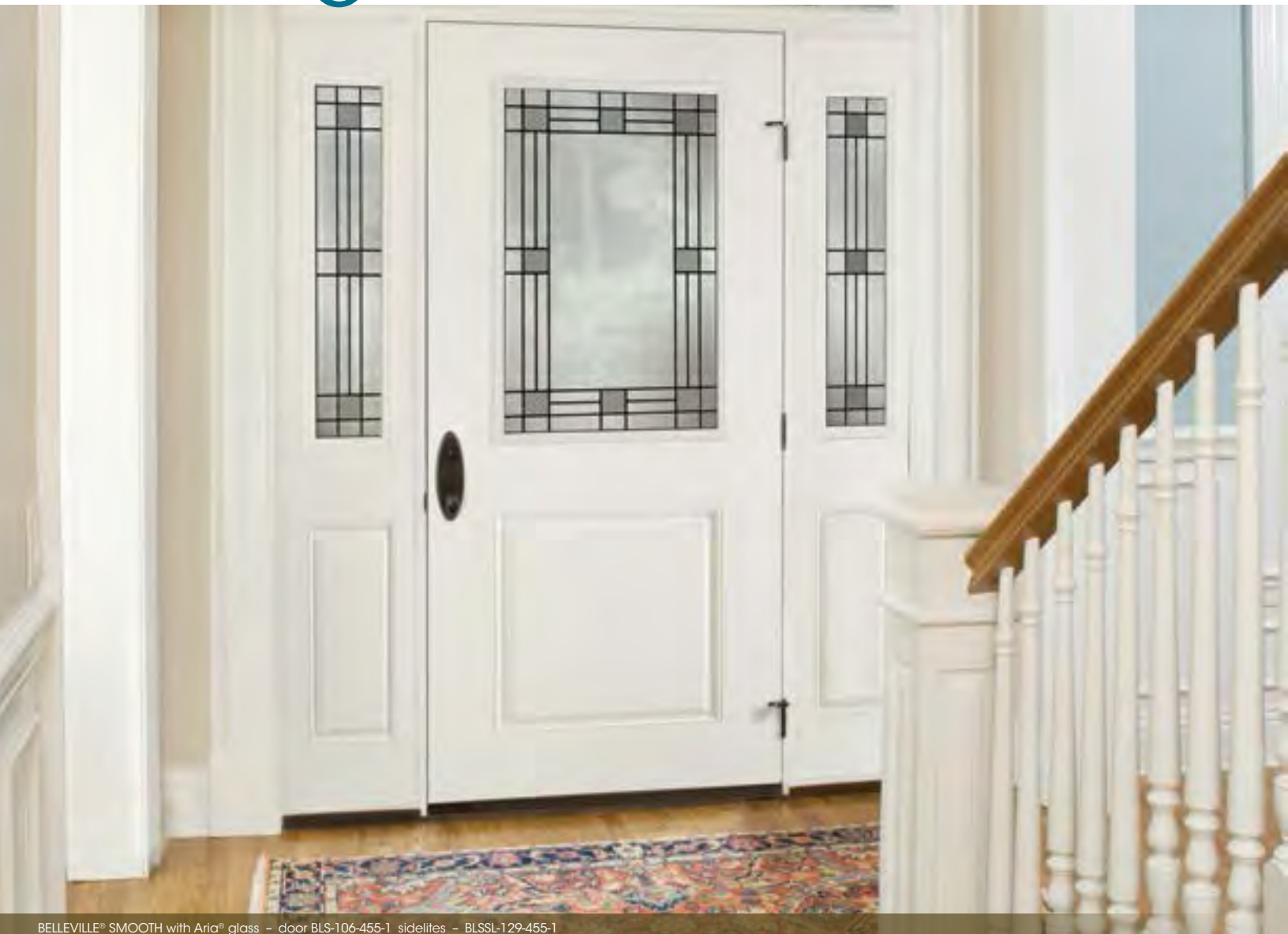
antique black caming

tempered surf glass (inside facing)

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

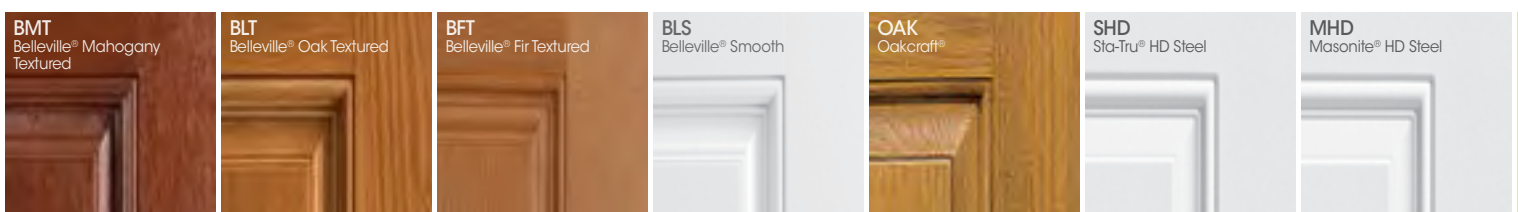
7 PRIVACY RATING





BELLEVILLE® SMOOTH with Aria® glass - door BLS-106-455-1 sidelites - BLSSL-129-455-1

	"8.9"										"0.8"					
	106-1	106-1P	106-2	106-3	122-X	404-1	404-2	129-1	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	450-1
SW	106-455-1	106-455-1P	106-455-2	106-455-3	122-455-X	404-455-1	404-455-2	129-455-1	152-455-X	450-455-1	122-455-1	122-455-2	404-455-1	404-455-1P	404-455-2	450-455-1
BMT		•	•		•	•		•	•	•	•				•	•
BLT	•		•	•	•		•	•	•	•			•		•	•
BFT			•		•	•		•		•						•
BLS	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•
OAK			•		•	•		•	•	•					•	•
SHD		•			•	•	•	•	•	•		•				•
MHD	•	•	•		•	•	•	•	•	•		•			•	•



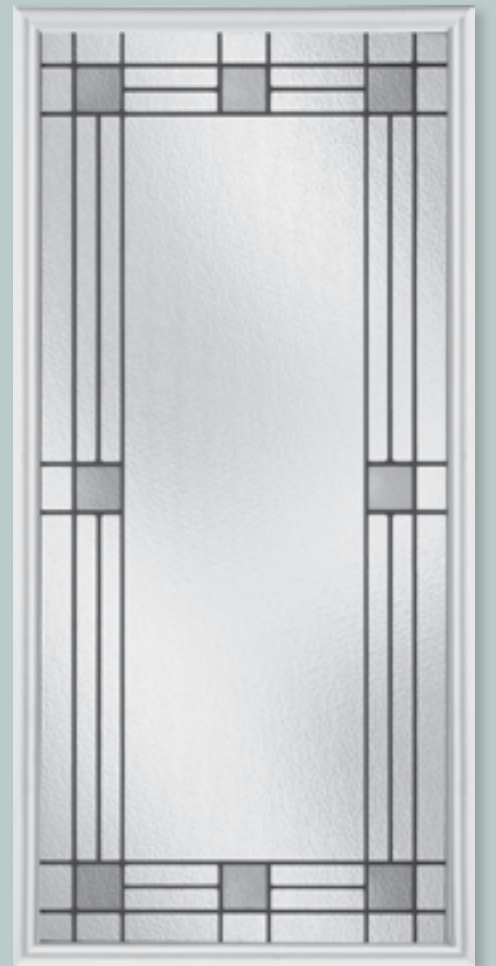
Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



Featuring SpectraWeld® technology, a unique system utilizing revolutionary composite material that bonds to the glass and simulates coming.

Aria features a full panel of textured glass which provides a high level of obscurity and diffuses the appearance of the SpectraWeld from the inside of the home.



charcoal spectraweld®

grey tinted glass

tempered oceana glass (inside facing)

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

8 PRIVACY RATING

AURORA™ glass



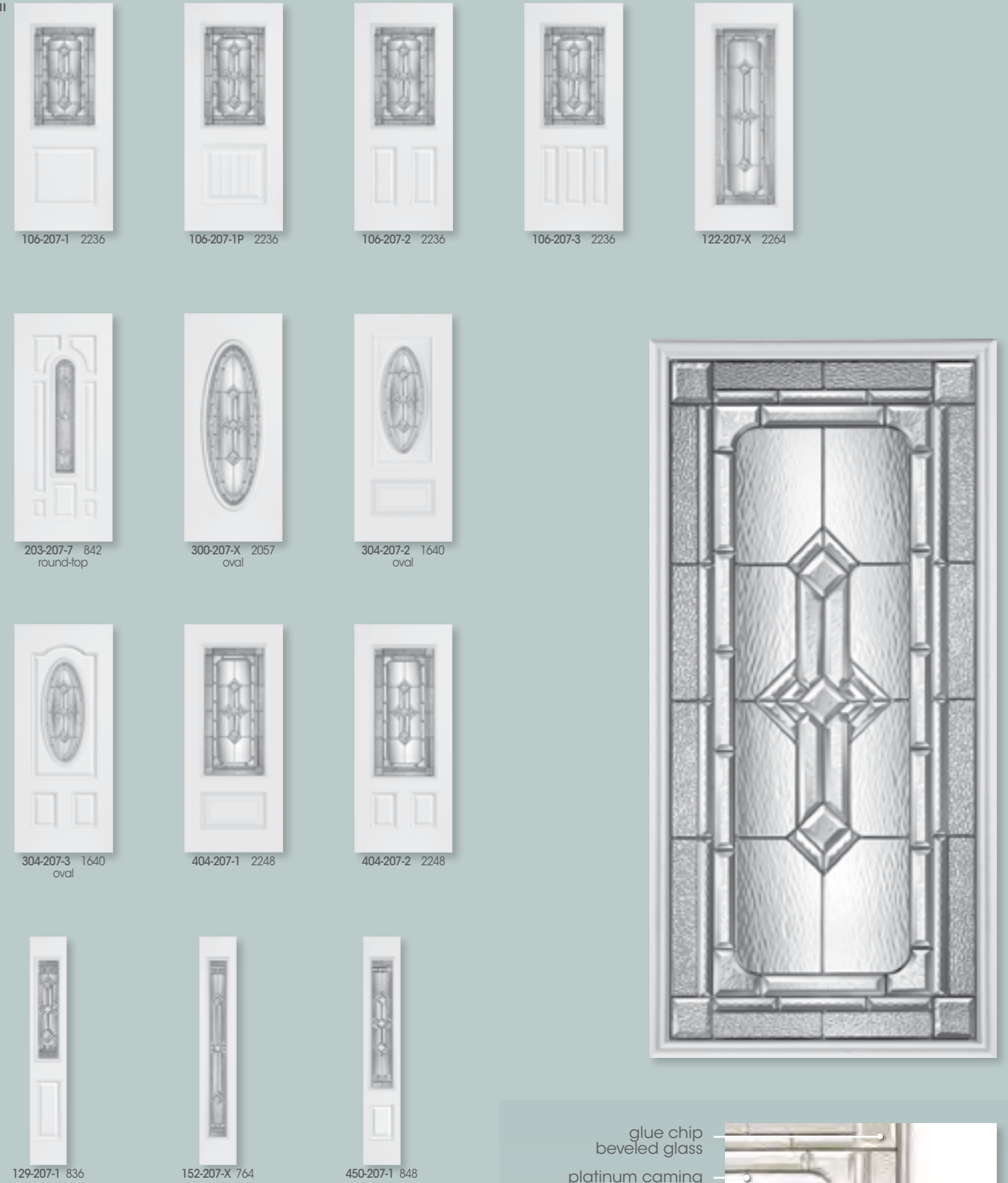
BELLEVILLE® MAHOGANY TEXTURED with Aurora™ glass – door BMT-122-207-X – sidelites BMTSL-152-207-X – transom T-207



T-207 transom

Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



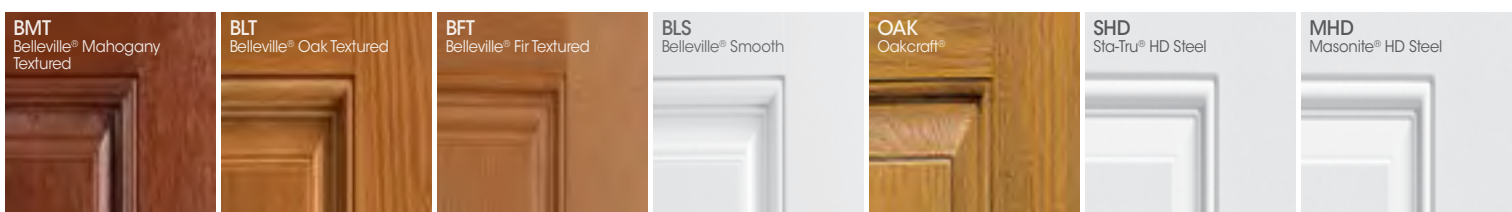
106-207-1 2236 106-207-1P 2236 106-207-2 2236 106-207-3 2236 122-207-X 2264

203-207-7 842 round-top 300-207-X 2057 oval 304-207-2 1640 oval

304-207-3 1640 oval 404-207-1 2248 404-207-2 2248

129-207-1 836 152-207-X 764 450-207-1 848

	"8.9"													"0.8"									
	106-1	106-1P	106-2	106-3	122-X	203-7	300-X	304-2	304-3	404-1	404-2	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1	
P	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BMT	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BLT	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BFT	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SHD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•



glue chip beveled glass

platinum caming

granite glass

aqua glass

zipper bevel glass

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

7 PRIVACY RATING



8'0" HD STEEL with Brise® glass - door SHD-404-269-2

Door images shown in white are available in a variety of textures and materials as noted by the legend.

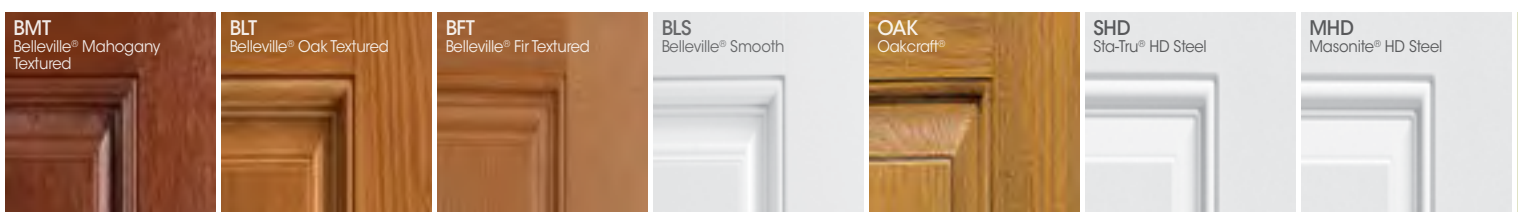
6'8"



Brise is an opaque, silkscreen design with fluid lines that create an elegant look.

In Canada Brise features an energy saving low-e coating and argon gas fill.

	"8.9										"0.8			
	106-1	106-1P	106-2	106-3	304-2	304-3	404-1	404-2	129-1	450-1	404-1	404-1P	404-2	450-1
SC	106-269-1	106-269-1P	106-269-2	106-269-3	304-269-2	304-269-3	404-269-1	404-269-2	129-269-1	450-269-1	404-269-1	404-269-1P	404-269-2	450-269-1
BMT		•	•		•		•		•	•			•	•
BLT	•		•	•		•		•	•		•		•	•
BFT			•		•		•		•	•			•	•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK														
SHD		•												
MHD	•	•	•											



charcoal etch

clear glass

white etch

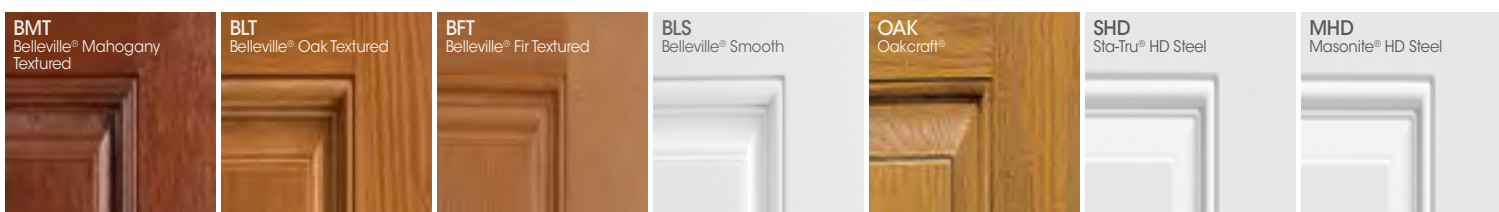
LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

7 PRIVACY RATING



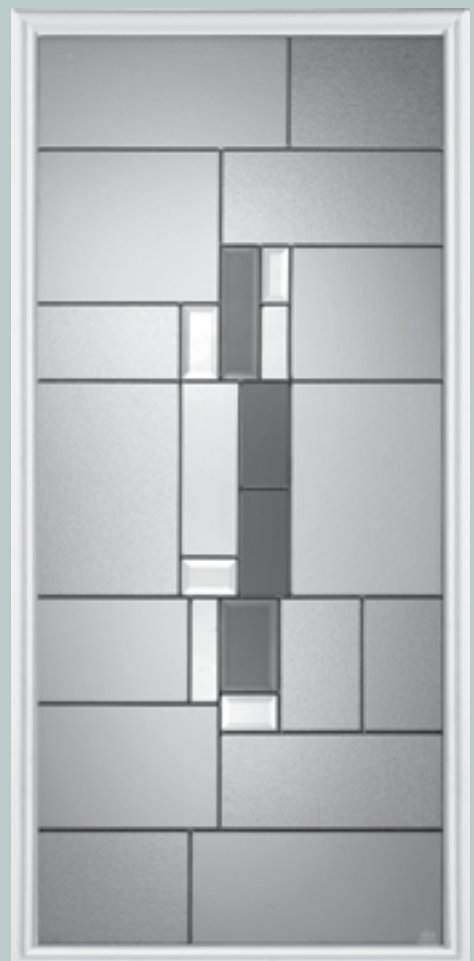
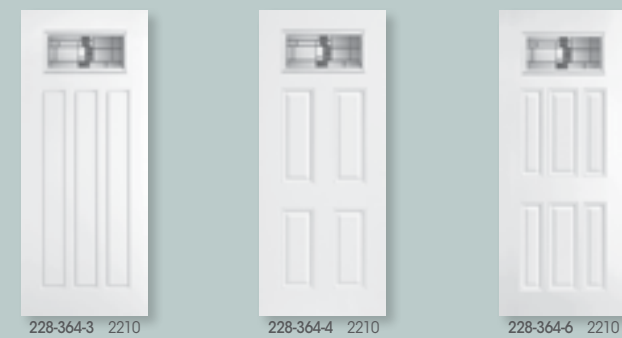
BELLEVILLE® SMOOTH with Cuzco® glass - BLS-122-364-X - sidelites BLSL-152-364-X

	6'8"														6'0"						
	106-1	106-1P	106-2	106-3	122-X	228-3	228-4	228-6	404-1	404-2	129-1	151-X	152-X	450-1	222-1	222-2	404-1	404-1P	404-2	151-1	450-1
AB	106-364-1	106-364-1P	106-364-2	106-364-3	122-364-X	228-364-3	228-364-4	228-364-6	404-364-1	404-364-2	129-364-1	151-364-X	152-364-X	450-364-1	222-364-1	222-364-2	404-364-1	404-364-1P	404-364-2	151-338-1	450-364-1
BMT		•	•		•	•	•		•	•			•	•			•	•	•	•	•
BLT	•		•	•	•	•	•	•		•			•	•			•	•	•	•	•
BFT			•	•	•	•	•	•		•		•		•			•	•	•	•	•
BLS	•	•	•	•	•	•	•	•	•	•			•	•			•	•	•	•	•
OAK			•	•		•	•	•		•			•	•			•	•	•	•	•
SHD		•	•		•		•	•		•			•	•			•	•	•	•	•
MHD	•	•	•		•		•	•		•			•	•			•	•	•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



Modern lines and subtle textural layering give Cuzco a fresh take on decorative glass design.

Cuzco features an energy saving low-e coating on surface #2 in the United States.

In Canada Cuzco features an energy saving low-e coating and argon gas fill.

dark gray beveled glass

seed glass

antique black coming

pear glass

dark gray glass

mislite glass

clear beveled glass

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

8 PRIVACY RATING

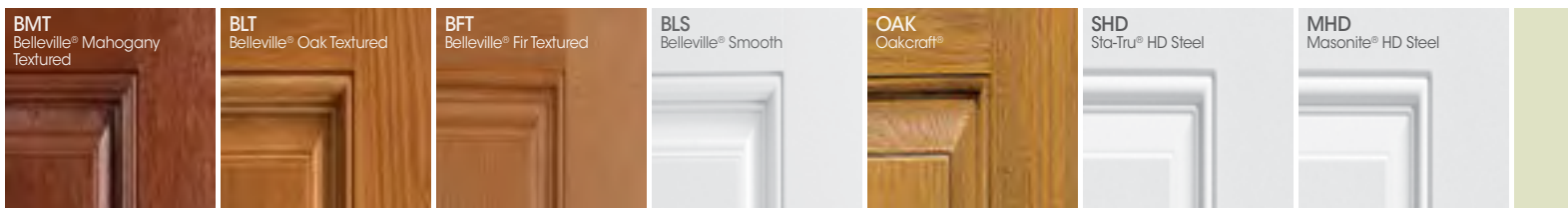
ELEMENT[®] glass



BELLEVILLE[®] OAK TEXTURED with Element[®] glass - door BLT-404-328-2 - sidelites BLTSL-450-328-1 - transom T-328

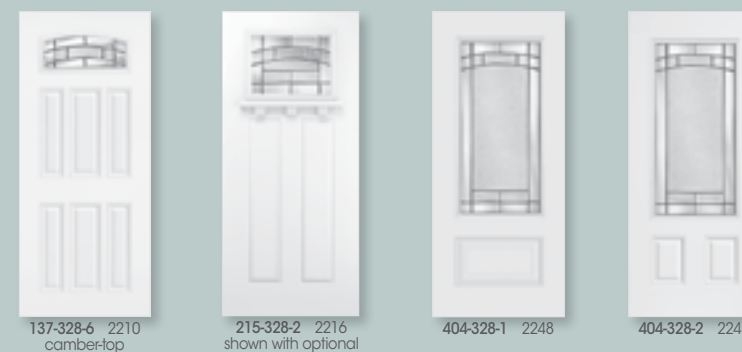
"8,9															
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	137-3	137-4	137-6	215-2	404-1	404-2
AB	106-328-1	106-328-1P	106-328-2	106-328-3	107-328-1	107-328-1P	107-328-2	107-328-3	122-328-X	137-328-3	137-328-4	137-328-6	215-328-2	404-328-1	404-328-2
BMT		•	•	•					•						
BLT	•		•	•			•	•	•	•	•	•	•		•
BFT			•										•	•	
BLS	•	•	•	•			•	•	•	•	•	•	•	•	•
OAK			•				•		•		•				•
SHD		•	•		•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•		•	•	•	•	•	•	•	•	•	•	•

"8,9						"0,8							
	129-1	151-X	152-X	450-1	615-1		122-1	122-2	404-1	404-1P	404-2	151-1	450-1
AB	129-328-1	151-328-X	152-328-X	450-328-1	615-328-1	122-328-1	122-328-2	404-328-1	404-328-1P	404-328-2	151-328-1	450-328-1	
BMT	•		•	•		•				•	•	•	
BLT			•	•	•			•			•	•	
BFT	•	•		•	•								
BLS	•		•	•	•	•		•	•	•	•	•	
OAK	•		•	•				•		•	•	•	
SHD	•		•	•	•			•		•	•	•	
MHD	•		•	•	•			•		•	•	•	



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



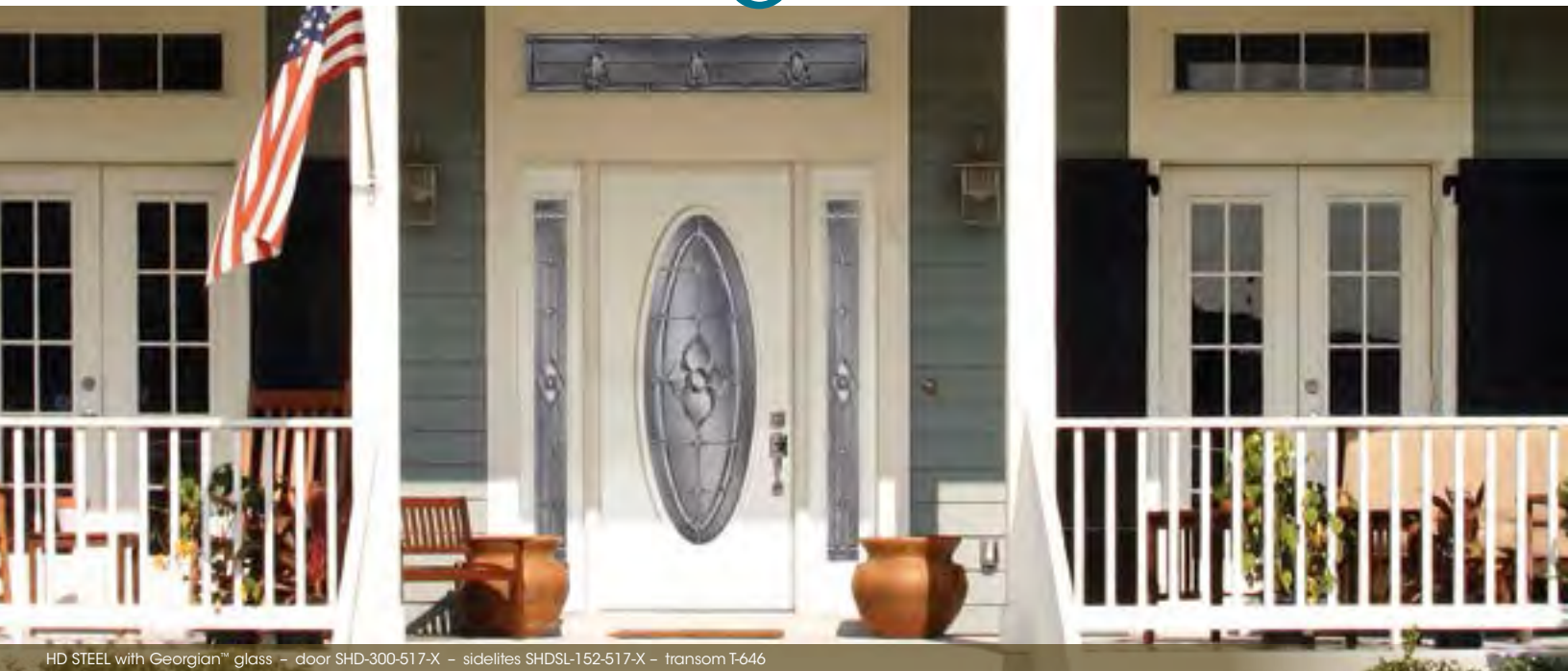
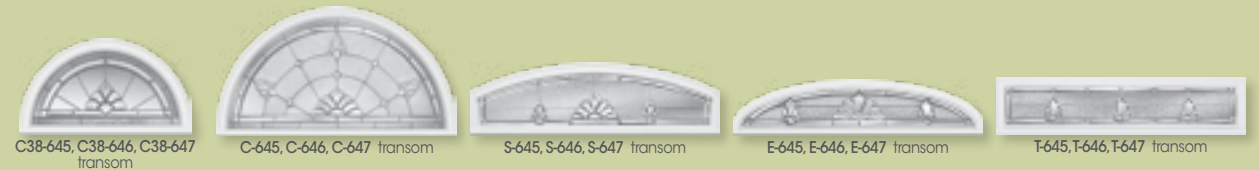
granite beveled glass
clear beveled glass
granite glass
antique black caming

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

PRIVACY RATING 6

Element[®] glass caming AB = antique black 328

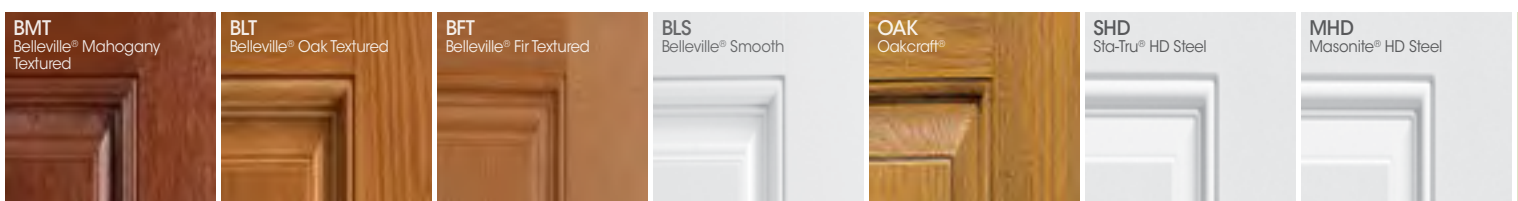
GEORGIAN™ glass



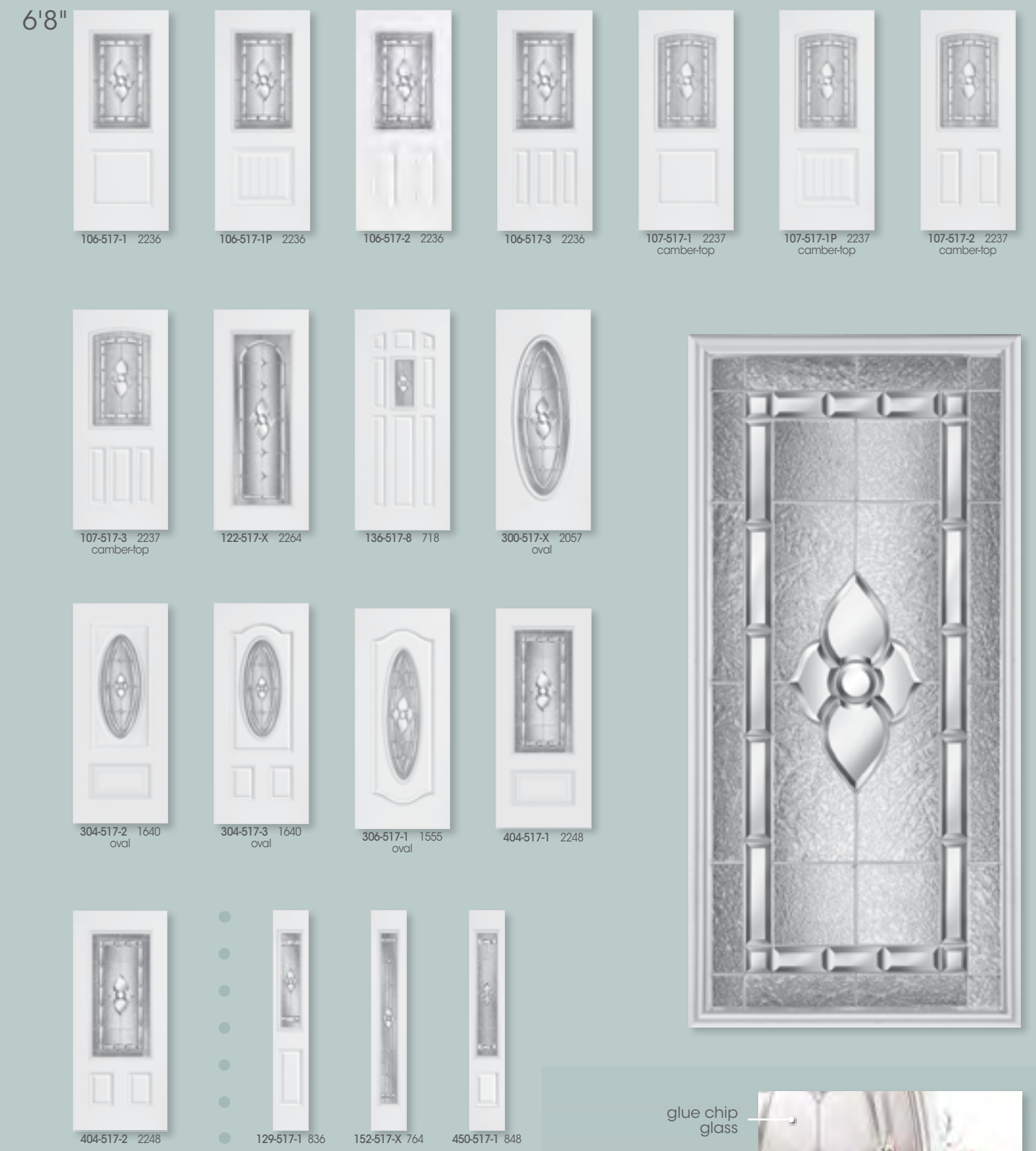
HD STEEL with Georgian™ glass – door SHD-300-517-X – sidelites SHDSL-152-517-X – transom T-646

6'8"	Door Profiles															
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	136-8	300-X	304-2	304-3	306-1	404-1	404-2
B	106-515-1	106-515-1P	106-515-2	106-515-3	107-515-1	107-515-1P	107-515-2	107-515-3	122-515-X	136-515-8	300-515-X	304-515-2	304-515-3	306-515-1	404-515-1	404-515-2
P	106-517-1	106-517-1P	106-517-2	106-517-3	107-517-1	107-517-1P	107-517-2	107-517-3	122-517-X	136-517-8	300-517-X	304-517-2	304-517-3	306-517-1	404-517-1	404-517-2
AB	106-518-1	106-518-1P	106-518-2	106-518-3												
BMT		•	•			•			•		•				•	
BLT	•		•	•			•	•	•		•		•			•
BFT									•			•			•	
BLS	•	•	•	•		•	•	•	•		•	•			•	•
OAK									•	•	•				•	•
SHD		•	•		•	•	•	•	•	•	•			•	•	•
MHD	•	•	•		•	•	•	•	•	•	•			•	•	•

6'8"	Door Profiles											
	129-1	151-X	152-X	450-1	122-1	122-2	306-2	404-1	404-1P	404-2	151-1	450-1
B	129-515-1	151-515-X	152-515-X	450-515-1	122-515-1	122-515-2	306-515-2	404-515-1	404-515-1P	404-515-2	151-515-1	450-515-1
P	129-517-1	151-517-X	152-517-X	450-517-1	122-517-1	122-517-2	306-517-2	404-517-1	404-517-1P	404-517-2	151-517-1	450-517-1
AB	129-518-1											
BMT	•		•	•			•			•	•	•
BLT	•		•	•			•			•	•	•
BFT	•	•	•	•			•			•	•	•
BLS	•		•	•	•		•	•	•	•	•	•
OAK	•		•	•			•			•	•	•
SHD	•		•	•			•			•	•	•
MHD	•		•	•			•			•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.



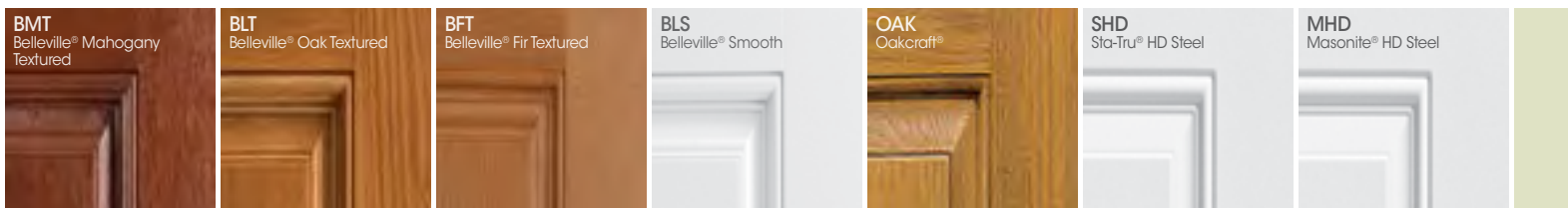
Glass shown with platinum caming. Brass & antique black also available.

Georgian™ glass
caming B = brass 515 P = platinum 517 AB = antique black 518



BELLEVILLE® OAK TEXTURED with Glace® glass - door BLT-106-433-3

	8'9"										8'0"		
	106-1	106-1P	106-2	106-3	122-X	135-4	135-6	129-1	151-X	152-X	122-1	122-2	151-1
B	106-430-1	106-430-1P	106-430-2	106-430-3	122-430-X	135-430-4	135-430-6	129-430-1	151-430-X	152-430-X	122-430-1	122-430-2	151-430-1
P	106-433-1	106-433-1P	106-433-2	106-433-3	122-433-X	135-433-4	135-433-6				122-433-1	122-433-2	
BMT		•	•		•			•			•		•
BLT	•		•	•	•	•	•	•		•			•
BFT			•		•			•	•				
BLS	•	•	•	•	•	•	•	•		•	•		•
OAK			•		•	•		•		•			
SHD		•	•		•	•		•		•		•	•
MHD	•	•	•		•	•		•		•		•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



Glass shown with brass caming. Platinum also available.

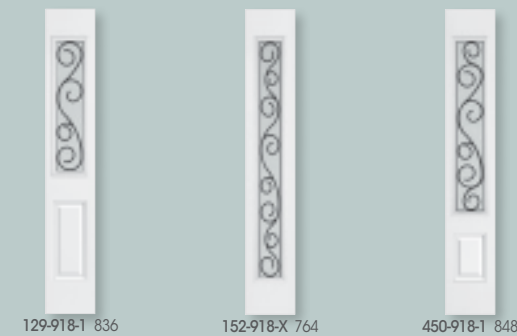
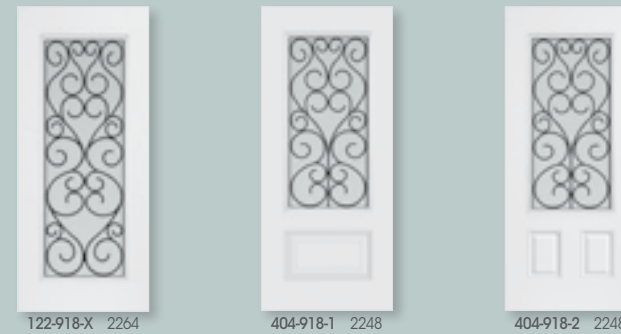
IRON SPRINGS® glass



BELLEVILLE® HOLLISTER® FIR TEXTURED with Iron Springs® glass – door BFT-404-918-1

Door images shown in white are available in a variety of textures and materials as noted by the legend.

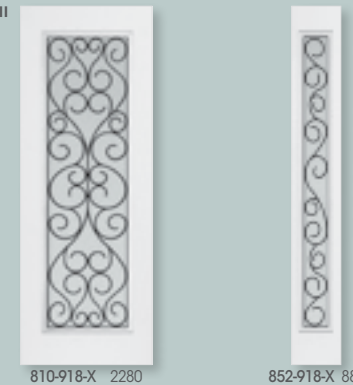
6'8"



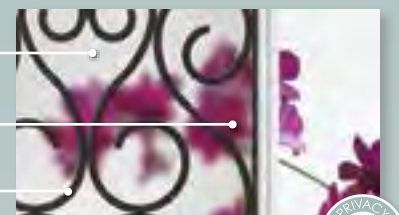
Iron Springs features a full panel of textured glass which provides a high level of obscurity and diffuses the appearance of the wrought iron from the inside of the home.

Iron Springs features an energy saving low-e coating.

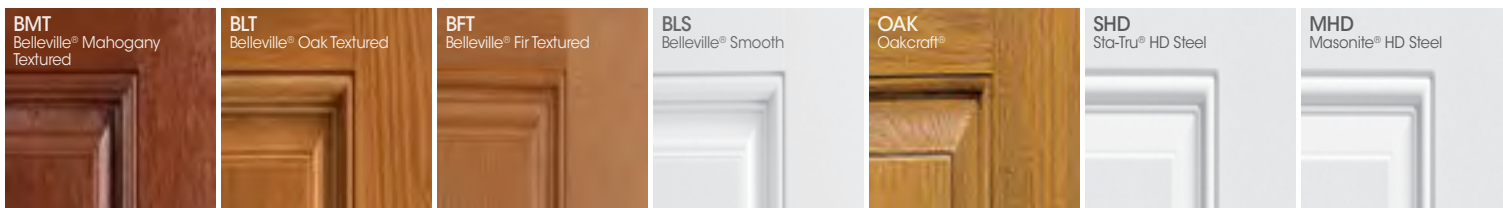
8'0"



pear glass (inside facing)
clear glass (outside facing)
1/2" square wrought iron



	6'8"											8'0"										
	106-1	106-1P	106-2	106-3	122-X	404-1	404-2	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X		
WR	106-918-1	106-918-1P	106-918-2	106-918-3	122-918-X	404-918-1	404-918-2	129-918-1	151-918-X	152-918-X	450-918-1	122-918-1	122-918-2	404-918-1	404-918-1P	404-918-2	810-918-X	151-918-1	450-918-1	852-918-X		
BMT		•	•		•	•		•		•	•	•				•	•	•	•	•	•	
BLT	•		•	•	•	•	•	•		•	•			•		•	•	•	•	•	•	
BFT			•		•	•		•	•		•											
BLS	•	•	•	•	•	•	•	•		•	•	•		•	•	•	•	•	•	•	•	
OAK			•		•	•	•	•		•	•			•		•	•	•	•	•	•	
SHD	•	•	•		•	•	•	•		•	•			•		•	•	•	•	•	•	
MHD	•	•	•		•	•	•	•		•	•	•		•		•	•	•	•	•	•	



KORDELLA® glass



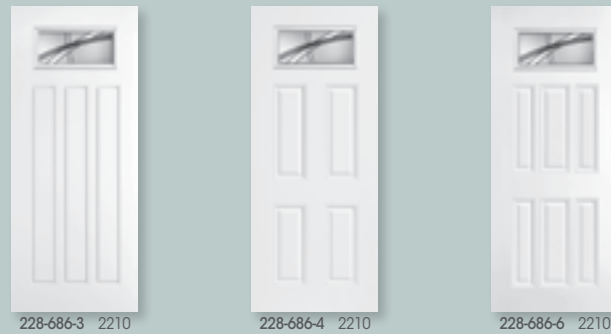
BELLEVILLE® MAHOGANY TEXTURED with Kordella® glass - door BMT-122-686-X

Door images shown in white are available in a variety of textures and materials as noted by the legend.

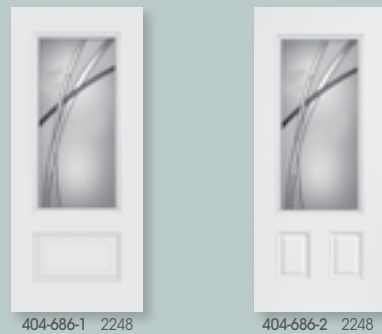
6'8"



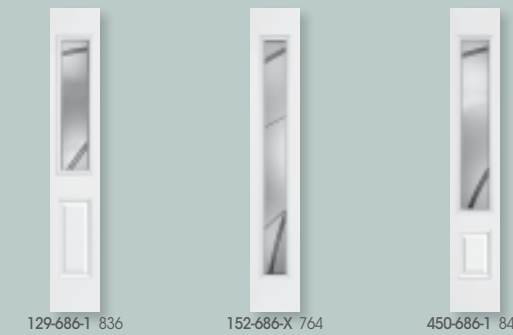
106-686-1 2236 106-686-1P 2236 106-686-2 2236 106-686-3 2236 122-686-X 2264



228-686-3 2210 228-686-4 2210 228-686-6 2210



404-686-1 2248 404-686-2 2248



129-686-1 836 152-686-X 764 450-686-1 848

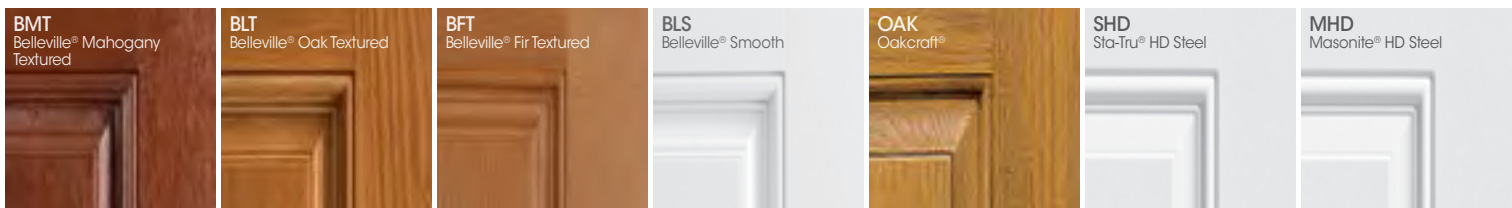


Kordella's flowing lines and varied glass textures provide simple elegance to any home.

Kordella features an energy saving low-e coating on surface #2 in the United States.

In Canada Kordella features an energy saving low-e coating and argon gas fill.

	"8.9"														"0.8"						
	106-1	106-1P	106-2	106-3	122-X	228-3	228-4	228-6	404-1	404-2	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
AB	106-686-1	106-686-1P	106-686-2	106-686-3	122-686-X	228-686-3	228-686-4	228-686-6	404-686-1	404-686-2	129-686-1	151-686-X	152-686-X	450-686-1	122-686-1	122-686-2	404-686-1	404-686-1P	404-686-2	151-686-1	450-686-1
BMT		•	•		•		•		•		•		•		•		•		•		•
BLT	•		•	•	•	•	•		•		•		•				•		•		•
BFT			•		•		•		•		•	•		•							•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK			•		•		•		•		•		•				•		•		•
SHD		•	•		•		•		•		•		•			•		•		•	•
MHD	•	•	•		•		•		•		•		•			•		•		•	•



white etch glass
 dark gray glass
 pear glass
 seed glass
 clear beveled glass

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

8 PRIVACY RATING

MADRID[®] glass



C38-900 transom



S-900 transom



E-900 transom



T-900 transom



8'0" HD STEEL with Madrid[®] glass – door SHD-810-900-X – sidelites SHDSL-852-900-X – transom T-900

"8.9"																			
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	135-4	135-6	137-3	137-4	137-6	203-7	228-3	228-4	228-6	300-X
AB	106-900-1	106-900-1P	106-900-2	106-900-3	107-900-1	107-900-1P	107-900-2	107-900-3	122-900-X	135-900-4	135-900-6	137-900-3	137-900-4	137-900-6	203-900-7	228-900-3	228-900-4	228-900-6	300-900-X
BMT		•	•			•			•						•		•		
BLT	•		•	•			•	•	•	•	•	•	•	•	•	•	•	•	•
BFT			•						•								•		
BLS	•	•		•		•			•			•	•	•	•	•	•	•	•
OAK			•			•			•			•	•	•	•	•	•	•	•
SHD		•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

"8.9"										"0.8"											
	304-2	304-3	306-1	404-1	404-2	129-1	151-X	152-X	450-1		122-1	122-2	201-7	306-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X
AB	304-900-2	304-900-3	306-900-1	404-900-1	404-900-2	129-900-1	151-900-X	152-900-X	450-900-1	122-900-1	122-900-2	201-900-7	306-900-2	404-900-1	404-900-1P	404-900-2	810-900-X	151-900-1	450-900-1	852-900-X	
BMT	•			•		•		•	•	•			•			•		•	•	•	
BLT		•	•		•	•	•	•	•			•		•		•		•	•	•	
BFT	•			•		•	•	•	•												
BLS	•	•		•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	
OAK		•		•	•	•	•	•	•												
SHD	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	
MHD	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	

Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"

106-900-1 2236, 106-900-1P 2236, 106-900-2 2236, 106-900-3 2236, 107-900-1 2237 camber-top, 107-900-1P 2237 camber-top, 107-900-2 2237 camber-top, 107-900-3 2237 camber-top, 122-900-X 2264, 135-900-4 2210 fan, 135-900-6 2210 fan, 137-900-3 2210 camber-top, 137-900-4 2210 camber-top, 137-900-6 2210 camber-top, 203-900-7 842 round-top, 228-900-3 2210, 228-900-4 2210, 228-900-6 2210, 300-900-X 2057 oval, 304-900-2 1640 oval, 304-900-3 1640 oval, 129-900-1 836, 152-900-X 764, 450-900-1 848

8'0"

201-900-7 858 round-top, 810-900-X 2280, 852-900-X 880

grey beveled glass
clear beveled glass
antique black caming

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

4 PRIVACY RATING

BMT Belleville[®] Mahogany Textured
BLT Belleville[®] Oak Textured
BFT Belleville[®] Fir Textured
BLS Belleville[®] Smooth
OAK Oakcraft[®]
SHD Sta-Tru[®] HD Steel
MHD Masonite[®] HD Steel

Madrid[®] glass
caming AB = antique black 900

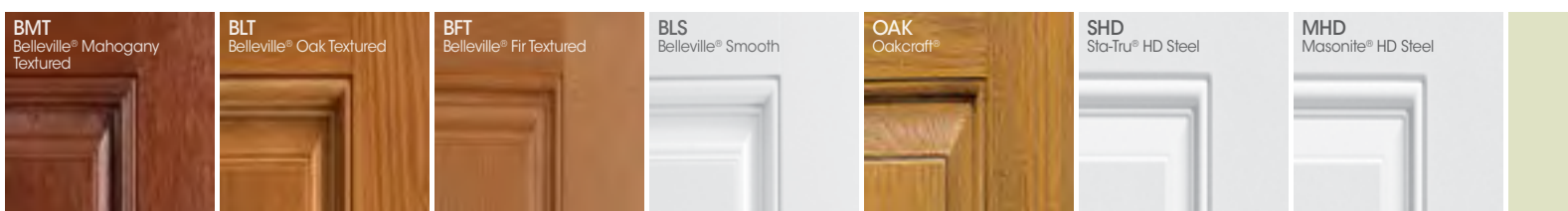
MARQUISE[®] glass



8'0" BELLEVILLE[®] OAK TEXTURED with Marquise[®] glass - BLT-810-778-X - sidelites BLTSL-852-778-X

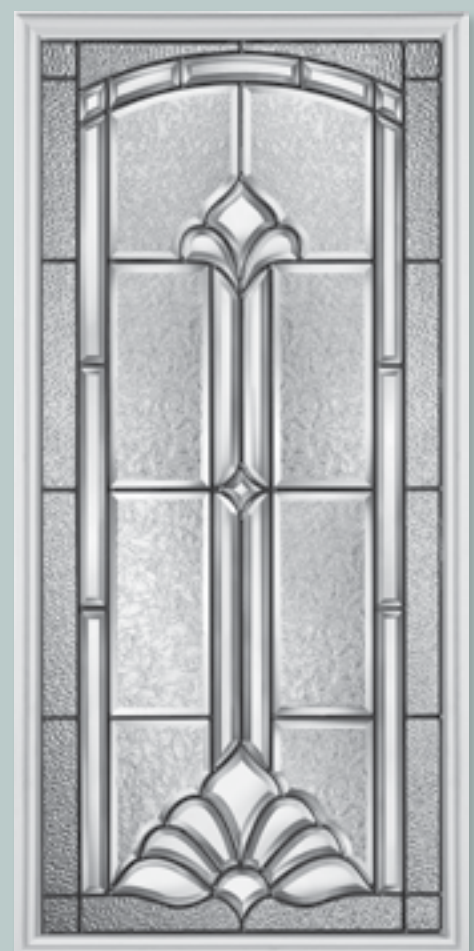
6'8"	Glass Options																	
	106-1	106-1P	106-2	106-3	122-X	135-4	135-6	203-7	300-X	304-2	304-3	306-1	404-1	404-2	129-1	151-X	152-X	450-1
B	106-777-1	106-777-1P	106-777-2	106-777-3	122-777-X	135-777-4	135-777-6	203-777-7	300-777-X	304-777-2	304-777-3	306-777-1	404-777-1	404-777-2	129-777-1	151-777-X	152-777-X	450-777-1
P	106-778-1	106-778-1P	106-778-2	106-778-3	122-778-X	135-778-4	135-778-6	203-778-7	300-778-X	304-778-2	304-778-3	306-778-1	404-778-1	404-778-2	129-778-1	151-778-X	152-778-X	450-778-1
AB	106-779-1	106-779-1P	106-779-2	106-779-3	122-779-X				300-779-X	304-779-2	304-779-3		404-779-1	404-779-2	129-779-1	151-779-X	152-779-X	450-779-1
BMT		•	•		•			•		•			•				•	•
BLT	•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BFT			•		•					•			•		•			•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK			•		•	•			•	•			•		•			•
SHD		•	•		•	•		•		•	•	•	•	•	•	•	•	•
MHD	•	•	•		•	•		•	•	•	•	•	•	•	•	•	•	•

8'0"	Glass Options										
	122-1	122-2	201-7	306-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X
B	122-777-1	122-777-2	201-777-7	306-777-2	404-777-1	404-777-1P	404-777-2		151-777-1	450-777-1	
P	122-778-1	122-778-2	201-778-7	306-778-2	404-778-1	404-778-1P	404-778-2	810-778-X	151-778-1	450-778-1	852-778-X
AB	122-779-1	122-779-2			404-779-1	404-779-1P	404-779-2			450-779-1	
BMT	•			•	•		•	•	•	•	•
BLT					•			•	•	•	•
BFT											
BLS	•		•	•	•	•	•	•	•	•	•
OAK								•	•	•	•
SHD		•						•	•	•	•
MHD		•						•	•	•	•

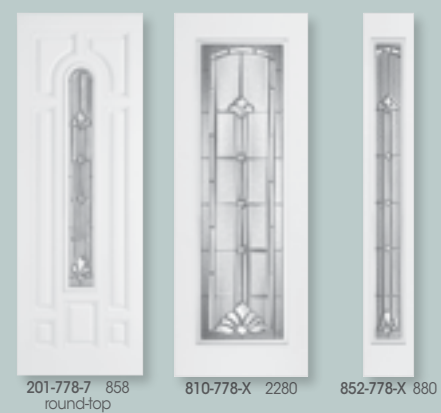


Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



8'0"



Glass shown with platinum coming. Brass & antique black also available.

granite glass
clear beveled glass
glue chip beveled glass
antique black coming

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

7 PRIVACY RATING

Marquise[®] glass
coming B = brass 777 P = platinum 778 AB = antique black 779

MONDRIAN[®] glass



BELLEVILLE[®] SMOOTH with Mondrian[®] glass – door BLS-404-833-2 – sidelites BLSL-450-833-1

Door images shown in white are available in a variety of textures and materials as noted by the legend.

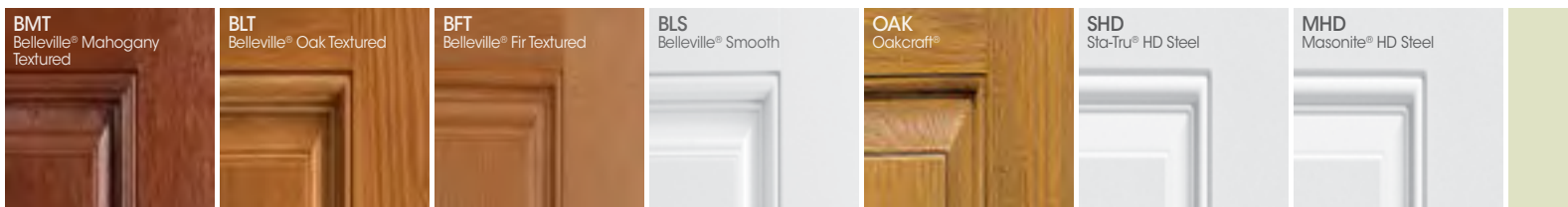
6'8"



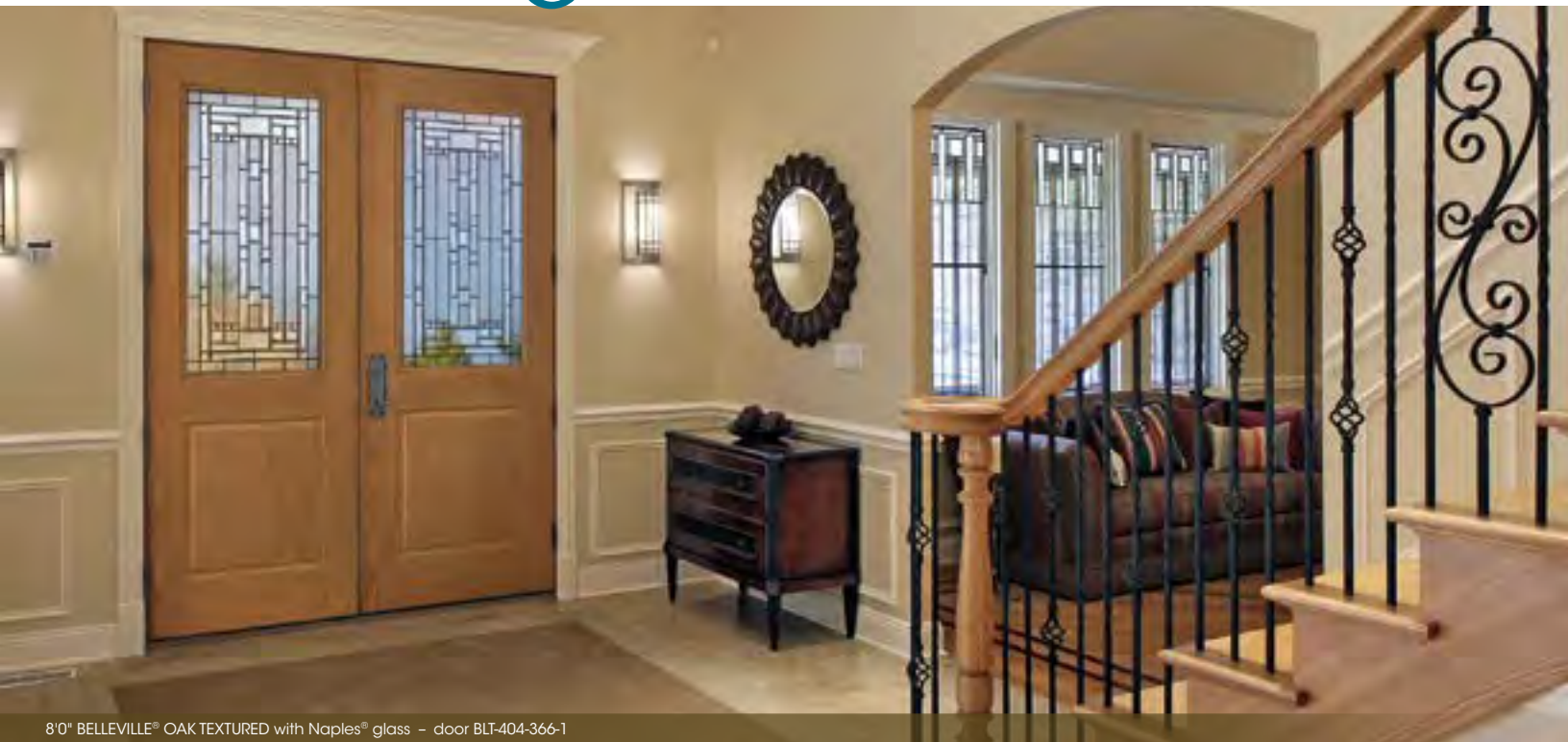
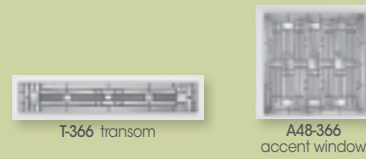
Featuring SpectraWeld[®] technology, a unique system utilizing revolutionary composite material that bonds to the glass and simulates coming.

Mondrian features a full panel of textured glass which provides a high level of obscurity and diffuses the appearance of the SpectraWeld from the inside of the home.

	6'8"										6'0"					
	106-1	106-1P	106-2	106-3	122-X	404-1	404-2	129-1	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	450-1
SW	106-833-1	106-833-1P	106-833-2	106-833-3	122-833-X	404-833-1	404-833-2	129-833-1	152-833-X	450-833-1	122-833-1	122-833-2	404-833-1	404-833-1P	404-833-2	450-833-1
BMT		•	•		•	•		•	•	•	•				•	•
BLT	•		•	•	•		•	•	•	•			•		•	•
BFT			•	•	•	•		•	•	•						
BLS	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•
OAK			•		•	•	•	•	•	•				•	•	•
SHD		•	•		•	•	•	•	•	•		•		•	•	•
MHD	•	•	•		•	•	•	•	•	•		•		•	•	•



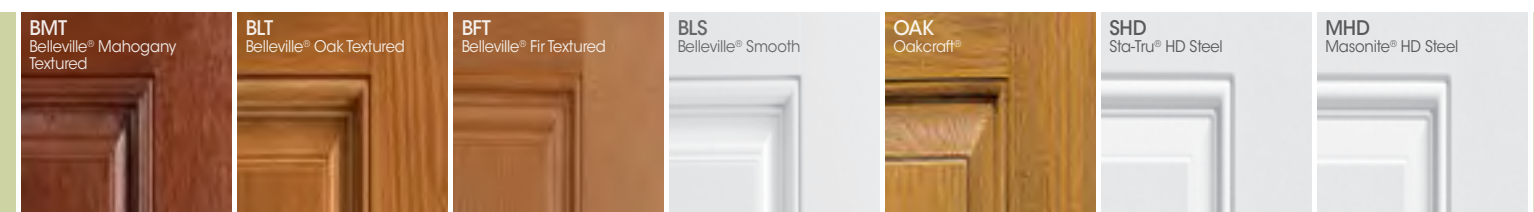
NAPLES[®] glass



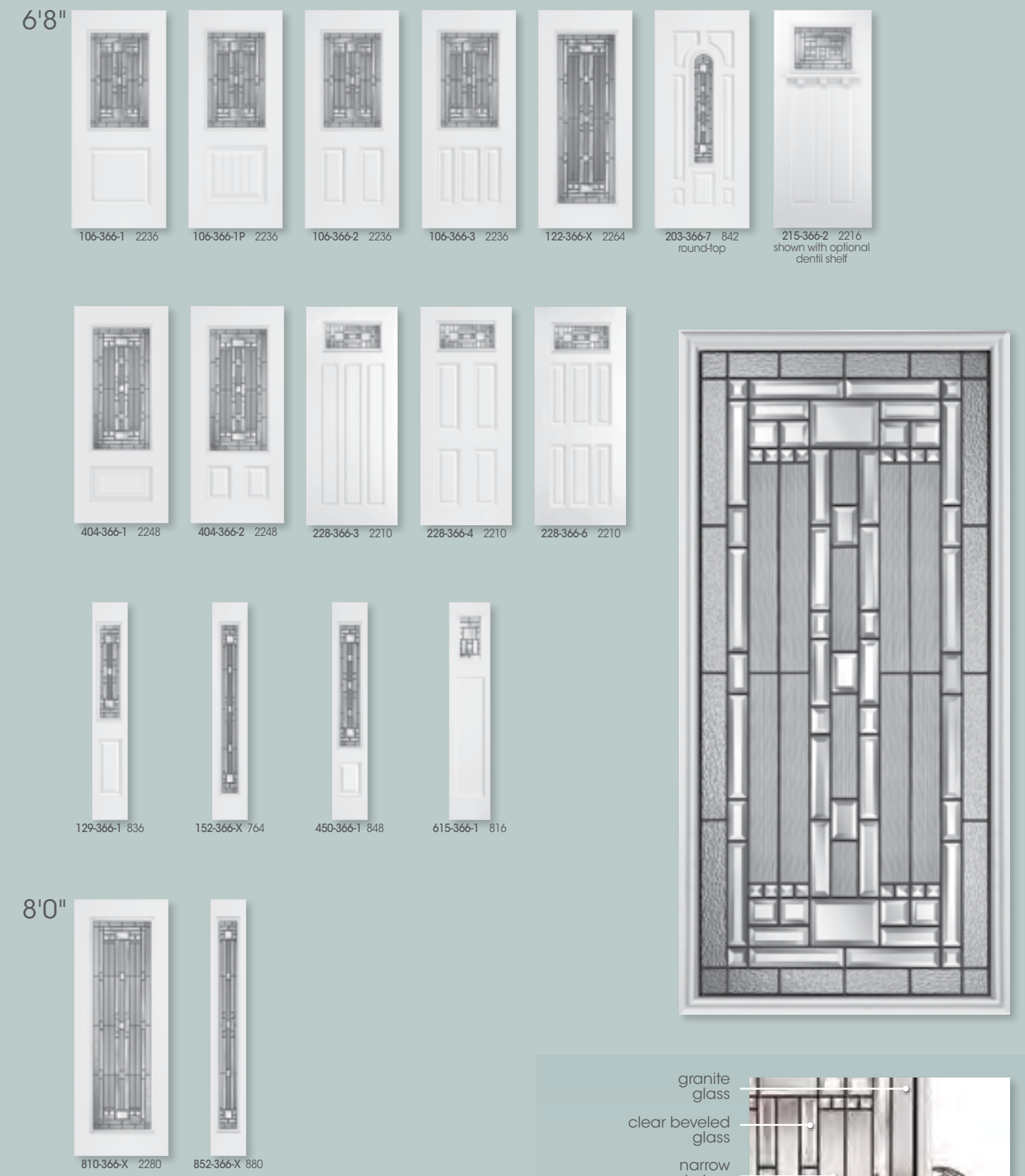
8'0" BELLEVILLE[®] OAK TEXTURED with Naples[®] glass - door BLT-404-366-1

	"8,9"											
	106-1	106-1P	106-2	106-3	122-X	203-7	215-2	228-3	228-4	228-6	404-1	404-2
AB	106-366-1	106-366-1P	106-366-2	106-366-3	122-366-X	203-366-7	215-366-2	228-366-3	228-366-4	228-366-6	404-366-1	404-366-2
BMT		•	•		•	•			•		•	
BLT	•		•	•	•	•	•	•	•	•		•
BFT			•		•		•		•		•	
BLS	•	•	•	•	•	•	•	•	•	•	•	•
OAK					•				•		•	
SHD		•	•		•	•	•		•		•	•
MHD	•	•	•		•	•	•	•	•	•	•	•

	"8,9"					"0,8"								
	129-1	151-X	152-X	450-1	615-1	122-1	122-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X
AB	129-366-1	151-366-X	152-366-X	450-366-1	615-366-1	122-366-1	122-366-2	404-366-1	404-366-1P	404-366-2	810-366-X	151-366-1	450-366-1	852-366-X
BMT	•		•	•	•	•				•		•	•	•
BLT	•		•	•	•			•		•	•	•	•	•
BFT	•	•		•	•									
BLS	•		•	•	•	•		•	•	•	•	•	•	•
OAK	•		•	•	•			•		•	•	•	•	•
SHD	•		•	•	•		•			•	•	•	•	•
MHD	•		•	•	•	•	•	•	•	•	•	•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

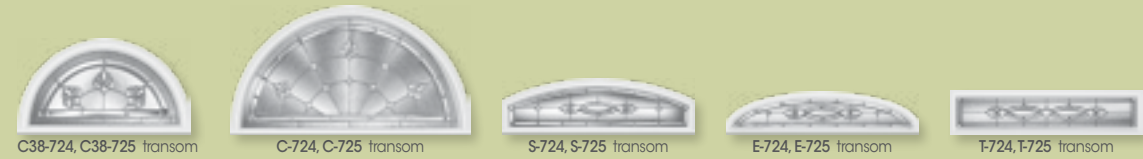


granite glass
clear beveled glass
narrow reed glass
antique black coming

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

8 PRIVACY RATING

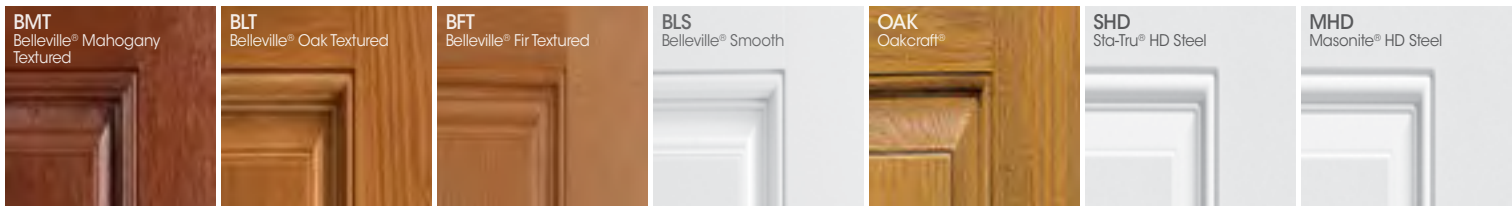
Naples[®] glass coming AB = antique black 366



BELLEVILLE[®] SMOOTH with Panama[®] glass - door BLS-135-725-4

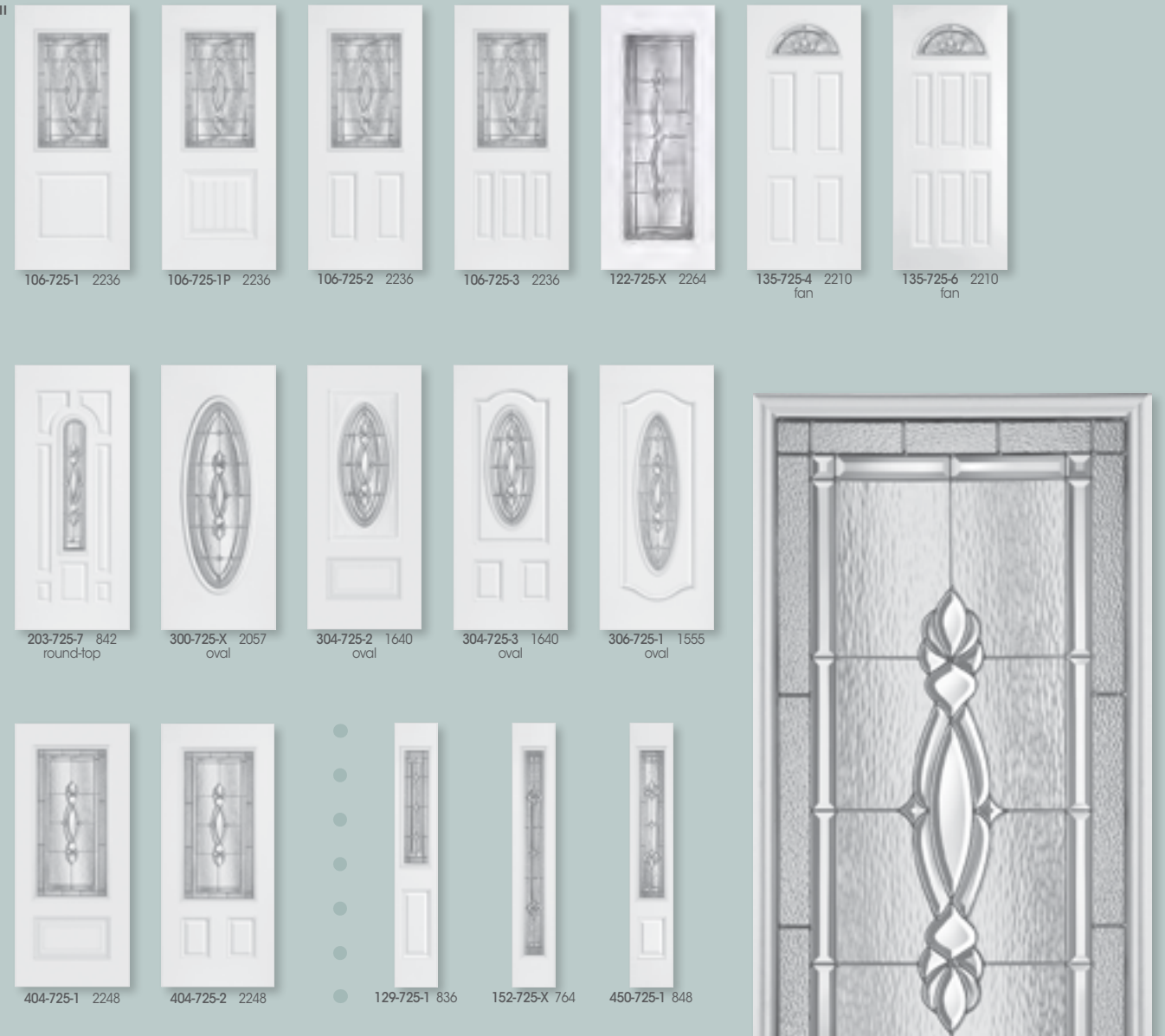
6'8"	Glass Styles																	
	106-1	106-1P	106-2	106-3	122-X	135-4	135-6	203-7	300-X	304-2	304-3	306-1	404-1	404-2	129-1	151-X	152-X	450-1
B	106-724-1	106-724-1P	106-724-2	106-724-3	122-724-X	135-724-4	135-724-6	203-724-7	300-724-X	304-724-2	304-724-3	306-724-1	404-724-1	404-724-2	129-724-1	151-724-X	152-724-X	450-724-1
P	106-725-1	106-725-1P	106-725-2	106-725-3	122-725-X	135-725-4	135-725-6	203-725-7	300-725-X	304-725-2	304-725-3	306-725-1	404-725-1	404-725-2	129-725-1	151-725-X	152-725-X	450-725-1
BMT		•	•		•			•		•			•				•	•
BLT	•			•	•	•	•	•	•		•			•	•		•	•
BFT			•		•					•			•		•			•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK																		
SHD		•			•				•	•	•	•	•	•	•	•	•	•
MHD	•	•	•		•	•		•	•	•	•	•	•	•	•	•	•	•

6'8"	Glass Styles										
	122-1	122-2	201-7	306-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X
B	122-724-1	122-724-2	201-724-7	306-724-2	404-724-1	404-724-1P	404-724-2	810-724-X	151-724-1	450-724-1	852-724-X
P	122-725-1	122-725-2	201-725-7	306-725-2	404-725-1	404-725-1P	404-725-2	810-725-X	151-725-1	450-725-1	852-725-X
BMT	•			•							•
BLT			•		•			•	•	•	•
BFT											
BLS	•		•	•	•	•	•	•	•	•	•
OAK											
SHD		•						•	•	•	•
MHD	•				•			•	•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



8'0"



Glass shown with platinum caming. Brass also available.

granite glass

clear beveled glass

platinum caming

aqua glass

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

6 PRIVACY RATING

QUATTRO® glass



T-957 transom



BELLEVILLE® HOLLISTER® MAHOAGANY TEXTURED with Quattro® glass - door BMT-404-957-1

Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



106-957-1 2236



106-957-1P 2236



106-957-2 2236



106-957-3 2236



122-957-X 2264



404-957-1 2248



404-957-2 2248



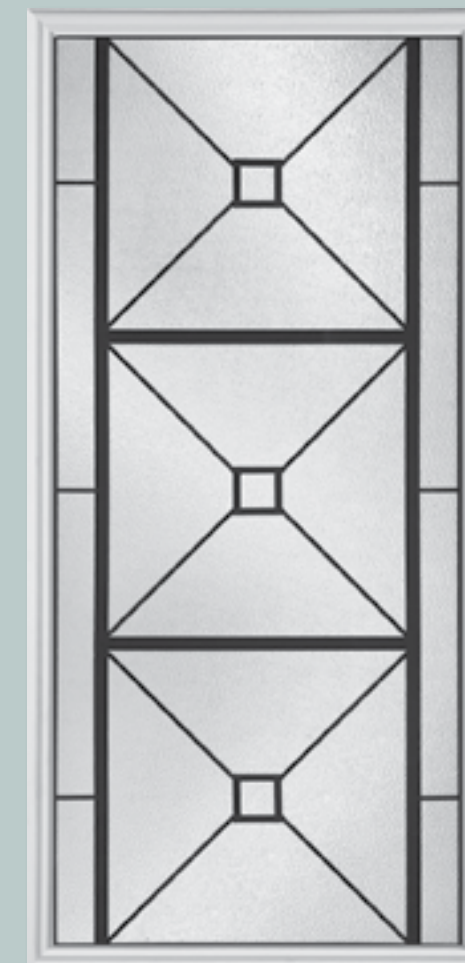
129-957-1 836



152-957-X 764

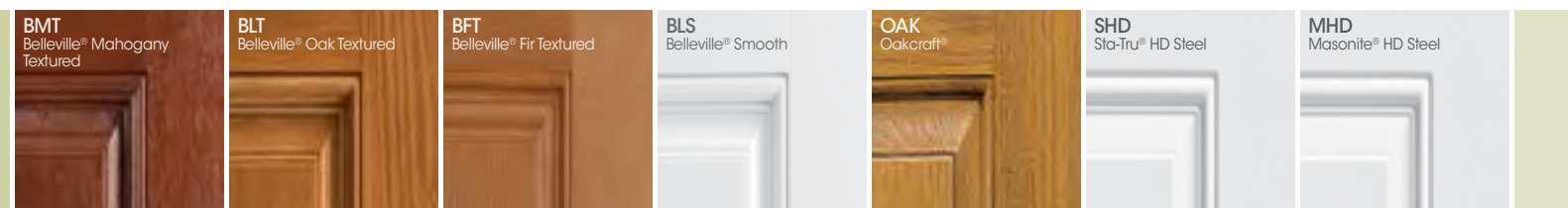


450-957-1 848



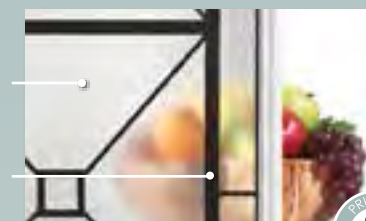
Quattro features a full panel of textured glass which provides a high level of obscurity and diffuses the appearance of the wrought iron from the inside of the home.

	6'8"											6'0"						
	106-1	106-1P	106-2	106-3	122-X	404-1	404-2	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
WR	106-957-1	106-957-1P	106-957-2	106-957-3	122-957-X	404-957-1	404-957-2	129-957-1	151-957-X	152-957-X	450-957-1	122-957-1	122-957-2	404-957-1	404-957-1P	404-957-2	151-957-1	450-957-1
BMT		•	•		•	•		•	•	•	•	•			•	•	•	•
BLT	•		•	•	•	•		•	•	•	•			•	•	•	•	•
BFT			•		•	•		•	•	•	•					•	•	•
BLS	•	•	•	•	•	•		•	•	•	•	•		•	•	•	•	•
OAK			•		•	•		•	•	•	•			•	•	•	•	•
SHD		•	•		•	•		•	•	•	•		•		•	•	•	•
MHD	•	•	•		•	•		•	•	•	•		•		•	•	•	•



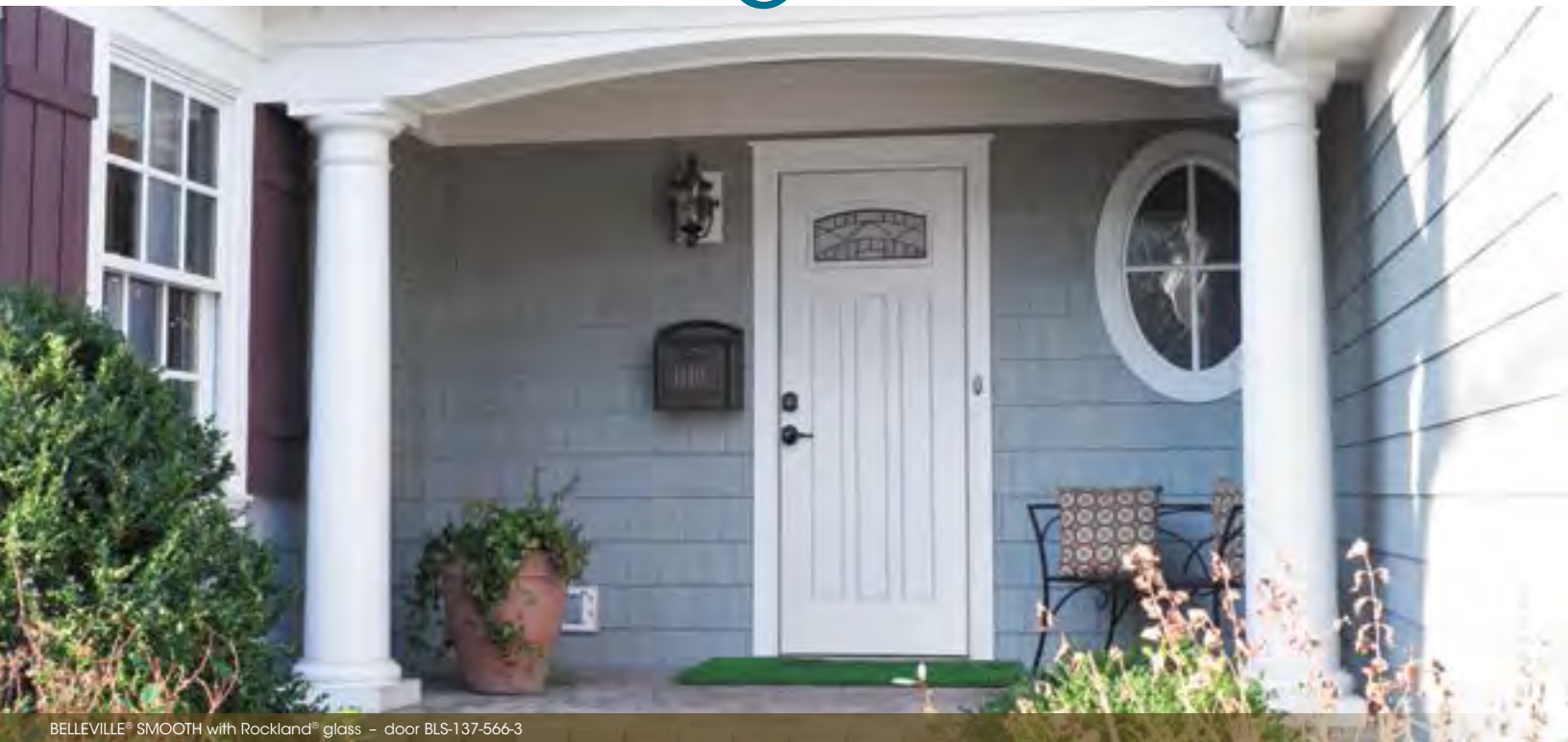
tempered
oceana glass
(inside facing)

wrought iron



LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

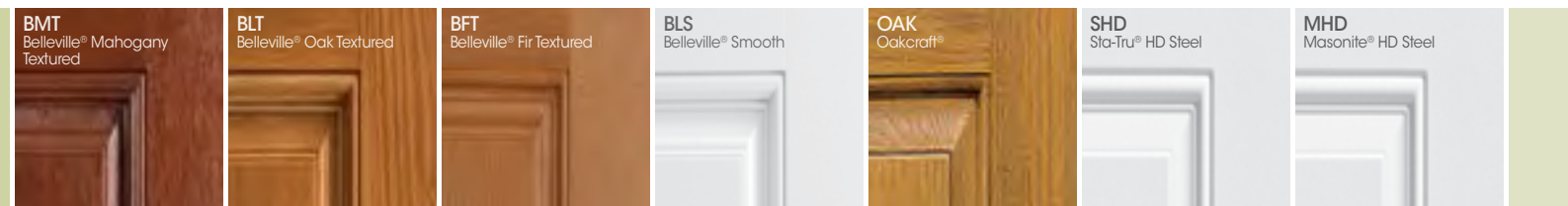
8
PRIVACY
RATING



BELLEVILLE® SMOOTH with Rockland® glass - door BLS-137-566-3

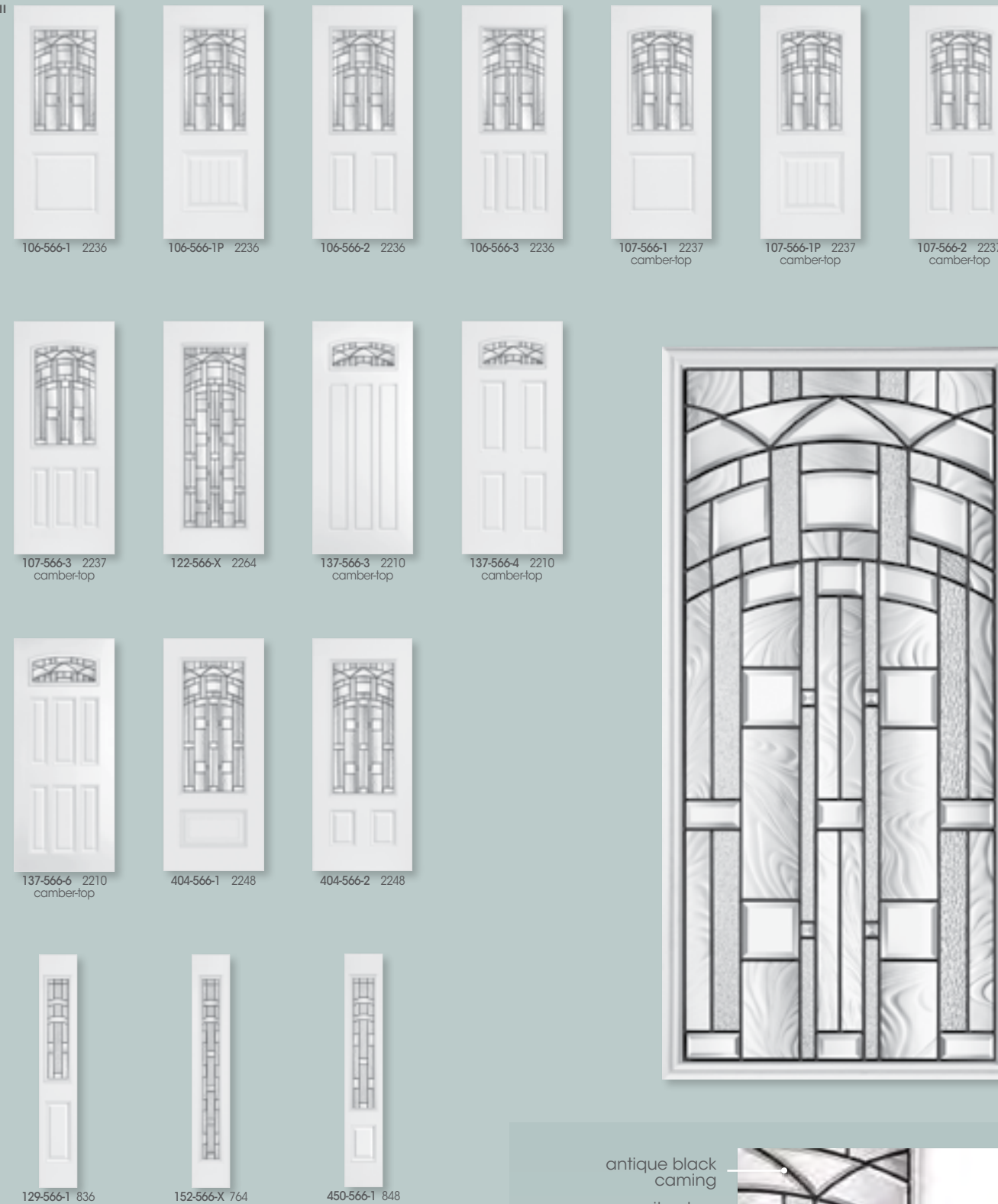
	"8,9"													
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	137-3	137-4	137-6	404-1	404-2
AB	106-566-1	106-566-1P	106-566-2	106-566-3	107-566-1	107-566-1P	107-566-2	107-566-3	122-566-X	137-566-3	137-566-4	137-566-6	404-566-1	404-566-2
BMT		•	•			•			•				•	
BLT	•		•	•			•	•	•	•	•	•		•
BFT									•				•	
BLS	•	•	•	•		•	•	•	•	•	•	•	•	•
OAK									•		•			•
SHD		•	•		•	•			•		•		•	•
MHD	•	•	•		•	•	•		•		•		•	•

	"8,9"				"10,8"						
	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
AB	129-566-1	151-566-X	152-566-X	450-566-1	122-566-1	122-566-2	404-566-1	404-566-1P	404-566-2	151-566-1	450-566-1
BMT	•		•	•	•				•	•	•
BLT	•		•	•			•		•	•	•
BFT	•	•									
BLS	•		•	•	•		•	•	•	•	•
OAK	•		•	•					•		•
SHD	•		•			•			•	•	•
MHD	•		•	•		•			•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



antique black caming

granite glass

clear beveled glass

clear swirl glass

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

6 PRIVACY RATING

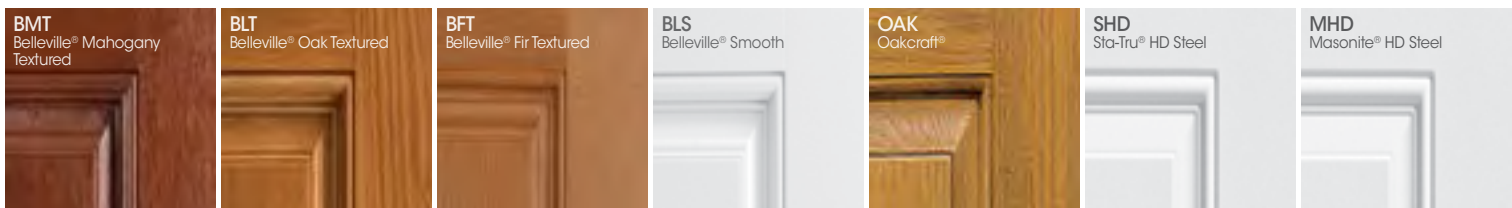
SIENNA® glass



BELLEVILLE® SMOOTH with Sienna® glass - door BLS-404-817-2

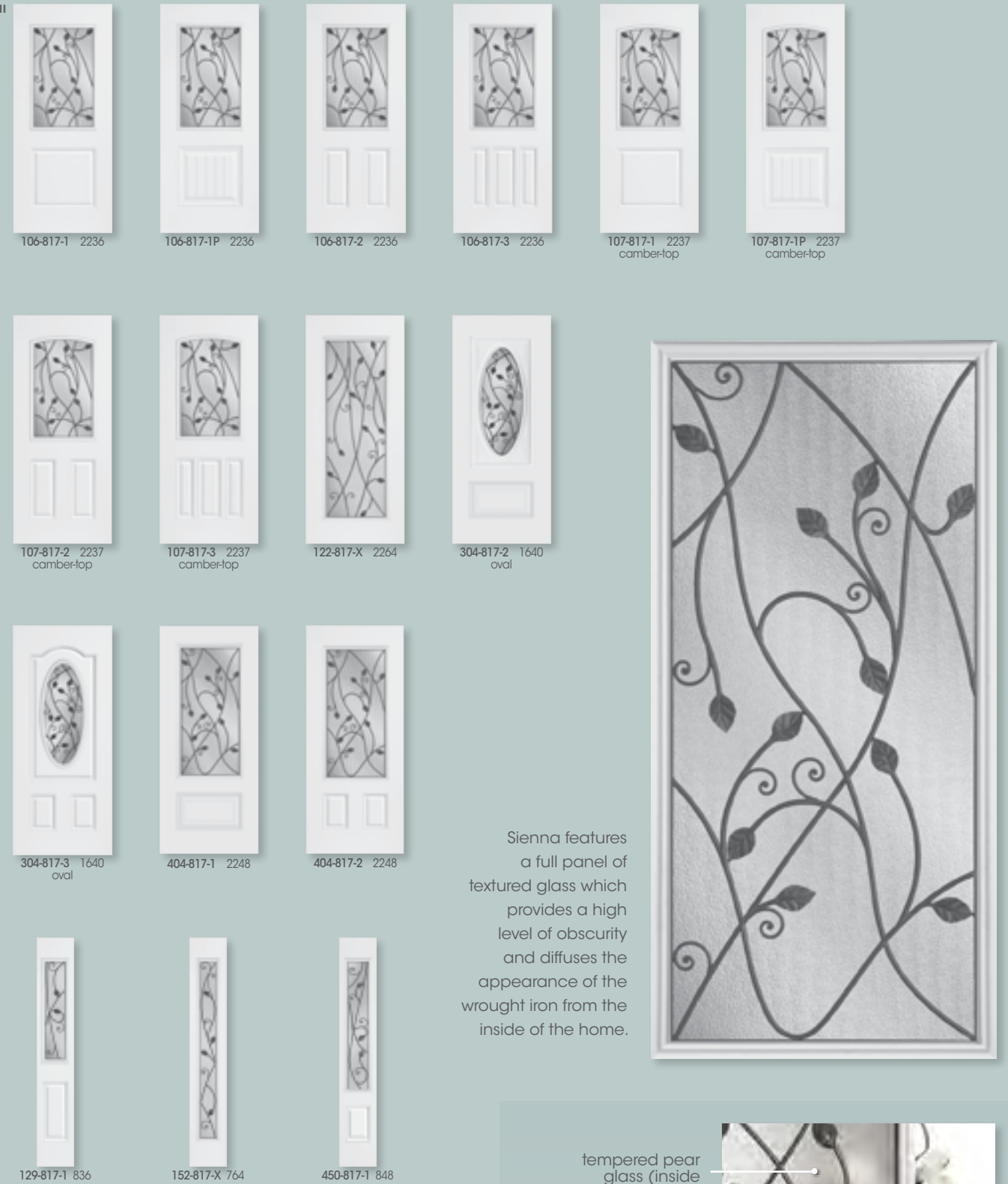
	"8,9"												
	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	304-2	304-3	404-1	404-2
WR	106-817-1	106-817-1P	106-817-2	106-817-3	107-817-1	107-817-1P	107-817-2	107-817-3	122-817-X	304-817-2	304-817-3	404-817-1	404-817-2
BMT		•	•			•			•	•		•	
BLT	•		•	•			•	•			•		•
BFT			•						•	•		•	
BLS	•	•	•	•		•	•	•	•	•	•	•	•
OAK							•	•	•	•	•	•	•
SHD		•	•		•	•	•	•	•	•	•	•	•
MHD	•	•	•		•	•	•	•	•	•	•	•	•

	"8,9"				"0,8"						
	129-1	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
WR	129-817-1	151-817-X	152-817-X	450-817-1	122-817-1	122-817-2	404-817-1	404-817-1P	404-817-2	151-817-1	450-817-1
BMT	•		•	•	•				•	•	•
BLT	•		•	•			•		•	•	•
BFT	•	•		•							
BLS	•		•	•	•		•	•	•	•	•
OAK	•		•	•					•	•	•
SHD	•		•	•			•		•	•	•
MHD	•		•	•			•		•	•	•



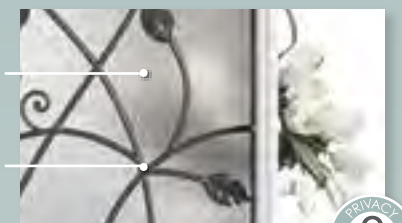
Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



Sienna features a full panel of textured glass which provides a high level of obscurity and diffuses the appearance of the wrought iron from the inside of the home.

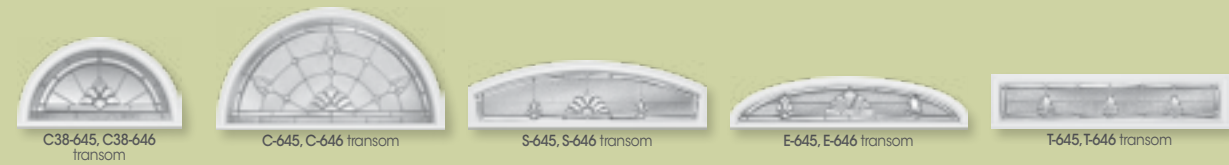
tempered pear glass (inside facing)
wrought iron



LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE



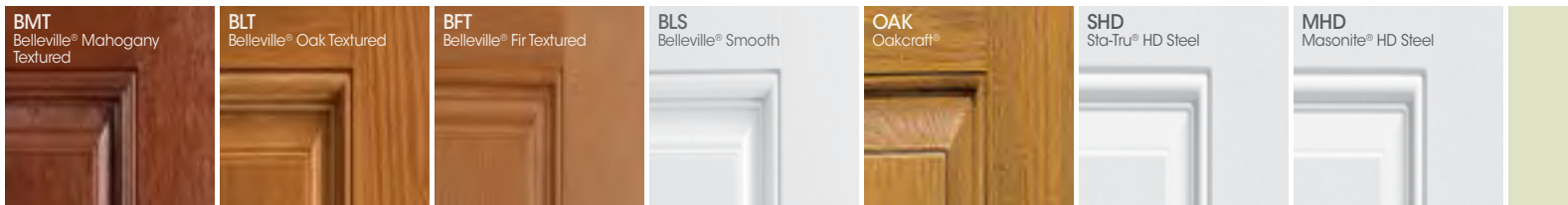
WOODBIDGE[®] glass



BELLEVILLE[®] OAK TEXTURED with Woodbridge[®] glass - door BLT-122-443-X - sidelites BLTSL-152-443-X - transom E-646

	"8,9"												
	122-X	137-3	137-4	137-6	228-3	228-4	228-6	300-X	304-2	304-3	306-1	404-1	404-2
B	122-442-X	137-442-3	137-442-4	137-442-6	228-442-3	228-442-4	228-442-6	300-442-X	304-442-2	304-442-3	306-442-1	404-442-1	404-442-2
P	122-443-X	137-443-3	137-443-4	137-443-6	228-443-3	228-443-4	228-443-6	300-443-X	304-443-2	304-443-3	306-443-1	404-443-1	404-443-2
BMT	•												
BLT	•	•	•	•	•	•	•	•	•	•	•		•
BFT	•				•	•	•	•	•	•	•		•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK	•				•	•	•	•	•	•	•	•	•
SHD	•		•	•	•	•	•	•	•	•	•	•	•
MHD	•		•	•	•	•	•	•	•	•	•	•	•

	"8,9"				"10,8"							
	129-1	151-X	152-X	450-1	122-1	122-2	306-2	404-1	404-1P	404-2	151-1	450-1
B	129-442-1	151-442-X	152-442-X	450-442-1	122-442-1	122-442-2	306-442-2	404-442-1	404-442-1P	404-442-2	151-442-1	450-442-1
P	129-443-1	151-443-X	152-443-X	450-443-1	122-443-1	122-443-2	306-443-2	404-443-1	404-443-1P	404-443-2	151-443-2	450-443-1
BMT	•				•		•			•	•	•
BLT	•		•	•				•		•	•	•
BFT	•	•		•						•	•	•
BLS	•		•	•	•		•	•	•	•	•	•
OAK	•		•	•						•	•	•
SHD	•		•	•		•				•	•	•
MHD	•		•	•		•				•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



granite glass
clear beveled glass
glue chip glass
brass coming

LEAST OBSCURE 1 2 3 4 5 6 7 8 9 MOST OBSCURE

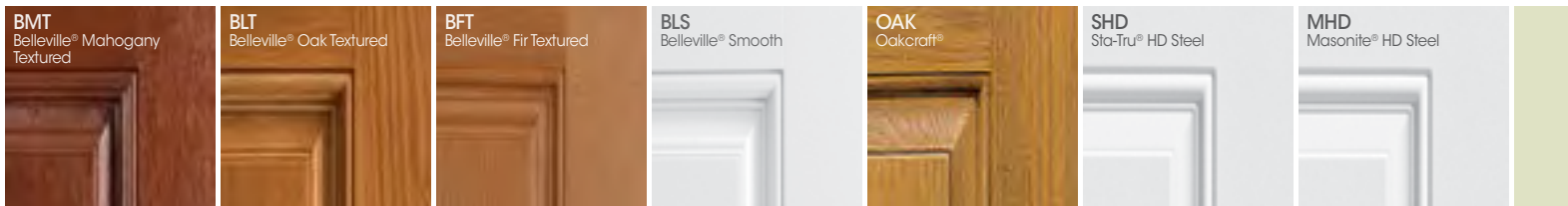
7 PRIVACY RATING

Glass shown with brass coming. Platinum also available.

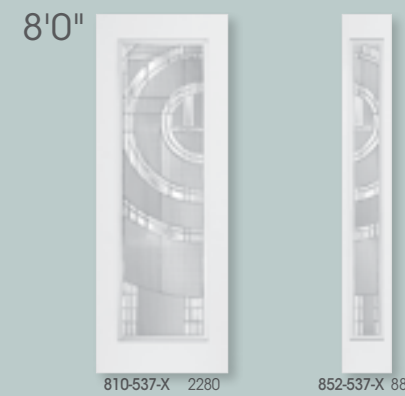


BELLEVILLE® SMOOTH with Zavalla® glass – door BLS-404-537-2

	6'8"						8'0"								
	122-X	404-1	404-2	151-X	152-X	450-1	122-1	122-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X
P	122-537-X	404-537-1	404-537-2	151-537-X	152-537-X	450-537-1	122-537-1	122-537-2	404-537-1	404-537-1P	404-537-2	810-537-X	151-537-1	450-537-1	852-537-X
BMT	•	•			•	•	•				•	•	•	•	•
BLT	•		•		•	•			•		•	•	•	•	•
BFT	•	•		•		•									
BLS	•	•	•		•	•	•		•	•	•	•	•	•	•
OAK	•	•	•		•	•			•	•	•	•	•	•	•
SHD	•	•	•		•	•		•		•	•	•	•	•	•
MHD	•	•	•		•	•		•		•	•	•	•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.



Zavalla glass options are limited only by your imagination. No lefts or rights, no ups and downs, no rules – each Zavalla insert is designed to be rotated – the orientation and arrangement of each insert in your door system is entirely reflective of your own personal wishes.



DOOR COMBINATIONS	Option 1	Option 2	Option 3	Option 4	Option 5	Option 6	Option 7	Option 8
D	()						
S D	(()	()				
D S	(()	()	()		
S D S	(()	()	()	()
D D	(()	()	()	()

D = doorlite S = sidelite *Note: Option 3 will not create a perfect circle



NEW FEATURE
Masonite now offers a **full life** perfect circle configuration for Zavalla. Please specify when ordering, as different part numbers are required.

CHORD glass **new**



BELLEVILLE® CRAFTSMAN OAK with Chord glass and applied dentil shelf – door BLT-215-115-2

	"8,9														"08									
	106-1	106-1P	106-2	106-3	122-X	215-2	228-3	228-4	228-6	404-1	404-2	129-1	151-X	152-X	450-1	615-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1	
AB	106-115-1	106-115-1P	106-115-2	106-115-3	122-115-X	215-115-2	228-115-3	228-115-4	228-115-6	404-115-1	404-115-2	129-115-1	151-115-X	152-115-X	450-115-1	615-115-1	122-115-1	122-115-2	404-115-1	404-115-1P	404-115-2	151-115-1	450-115-1	
BMT		•	•		•					•														
BLT	•		•	•		•	•	•			•			•	•	•					•		•	•
BFT			•		•	•				•		•												
BLS	•	•	•	•		•	•	•	•	•	•			•	•	•	•				•	•	•	•
OAK			•		•					•	•												•	•
SHD		•	•		•	•				•	•	•		•	•	•					•		•	•
MHD	•	•	•		•	•				•	•	•		•	•	•	•					•	•	•

Door images shown in white are available in a variety of textures and materials as noted by the legend.

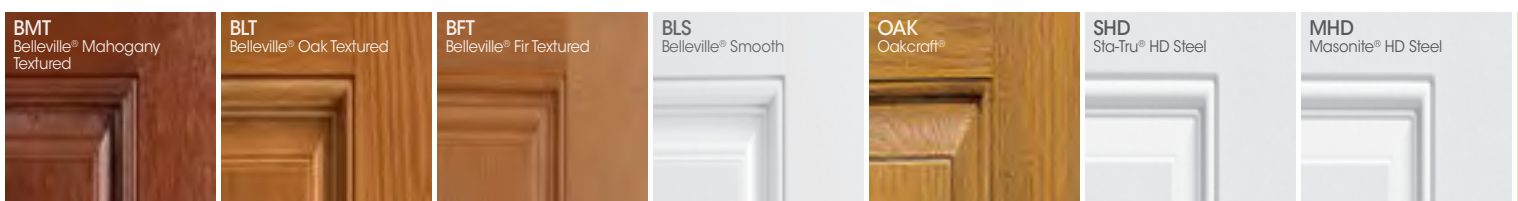
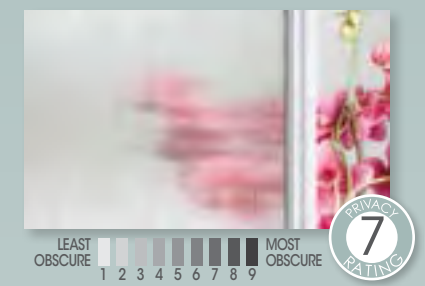
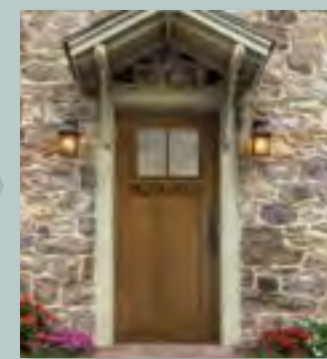
6'8"



An organic linear styled glass that obscures the view while allowing natural light to flow into the home.

Chord features an energy saving low-e coating on surface #2 in the United States.

In Canada Chord features an energy saving low-e coating and argon gas fill.



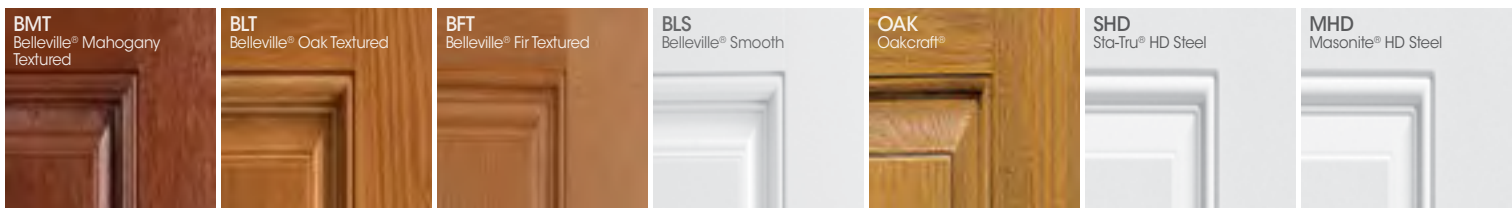
PEAR glass **new**



BELLEVILLE® CRAFTSMAN OAK with Pear glass and applied dentil shelf - BLT-215-116-2

	"8,9"													
	106-1	106-1P	106-2	106-3	122-X	137-3	137-4	137-6	215-2	228-3	228-4	228-6	404-1	404-2
AB	106-116-1	106-116-1P	106-116-2	106-116-3	122-116-X	137-116-3	137-116-4	137-116-6	215-116-2	228-116-3	228-116-4	228-116-6	404-116-1	404-116-2
BMT		•	•		•							•		•
BLT	•		•	•	•	•	•	•	•	•	•	•		•
BFT			•		•				•		•		•	
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK			•		•		•				•			•
SHD		•	•		•		•		•		•		•	•
MHD	•	•	•		•		•		•		•		•	•

	"8,9"					"0,8"						
	129-1	151-X	152-X	450-1	615-1	122-1	122-2	404-1	404-1P	404-2	151-1	450-1
AB	129-116-1	151-116-X	152-116-X	450-116-1	615-116-1	122-116-1	122-116-2	404-116-1	404-116-1P	404-116-2	151-116-1	450-116-1
BMT	•		•	•		•				•	•	•
BLT	•		•	•	•			•		•	•	•
BFT	•	•		•	•							
BLS	•		•	•	•	•		•	•	•	•	•
OAK	•		•	•						•		•
SHD	•		•	•	•		•			•	•	•
MHD	•		•	•	•		•			•	•	•



Door images shown in white are available in a variety of textures and materials as noted by the legend.

6'8"



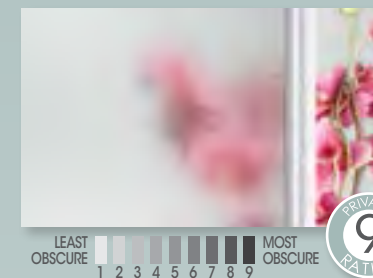
A classic textured glass with assuring privacy bringing the ambiance of natural light indoors. Pear features an energy saving low-e coating on surface #2 in the United States.

In Canada Pear features an energy saving low-e coating and argon gas fill.

Your Glass



Your SDL Kit



CLEAR LITES door & glass

Imagine a blind you don't have to dust or clean. Our blinds are built into efficient sealed units protected with tempered glass. A single touch easily opens/closes blinds for privacy and light exposure.

Internal Blinds 010 tilt only 01RL raise&lower-tilt clear or low-e glass

CLEAR OR LOW-E GLASS	clear or low-e glass												
	B106-010-2 B106-01RL-2	B106-09E+2	B120-010-X B120-01RL-X	B122-010-X B122-01RL-X	B120-150E+X	B122-150E+X	B160-010-2 B160-01RL-2	B404-010-2	B129-010-1	B152-010-X	B450-010-1	B810-01RL-X	B820-01RL-X
BMT													
BLT	•	•	•	•	•	•	•	•	•	•	•	•	•
BFT	•	•	•	•	•	•	•	•	•	•	•	•	•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK	•	•	•	•	•	•	•	•	•	•	•	•	•
SHD	•	•	•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•	•	•	•	•	•	•	•	•	•	•
MUS	•	•	•	•	•	•	•	•	•	•	•	•	•

Our venting inserts are virtually maintenance free and will not yellow or crack.

Venting Inserts 010 one lite I standard internal grille clear or low-e glass

CLEAR OR LOW-E GLASS	I standard internal grille clear or low-e glass												
	V106-010-2	V120-010-X	V122-010-X	V160-010-2	V404-010-2	V129-010-1	V151-010-X	V106-12I-2	V120-18I-X	V122-18I-X	V160-12I-2	V129-04I-1	V151-06I-X
BMT													
BLT	•	•	•	•	•	•	•	•	•	•	•	•	•
BFT	•	•	•	•	•	•	•	•	•	•	•	•	•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK	•	•	•	•	•	•	•	•	•	•	•	•	•
SHD	•	•	•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•	•	•	•	•	•	•	•	•	•	•
MUS	•	•	•	•	•	•	•	•	•	•	•	•	•

External Grille Inserts E standard external grille†† clear or low-e glass

CLEAR OR LOW-E GLASS	E standard external grille†† clear or low-e glass											
	106-09E-2	107-09E-2	120-10E+X	122-10E+X	120-15E-X	122-15E-X	135-05E-4	137-05E-4	160-09E-2	215-03E-2	215-06E-2	
BMT												
BLT	•	•	•	•	•	•	•	•	•	•	•	
BFT	•	•	•	•	•	•	•	•	•	•	•	
BLS	•	•	•	•	•	•	•	•	•	•	•	
OAK	•	•	•	•	•	•	•	•	•	•	•	
SHD	•	•	•	•	•	•	•	•	•	•	•	
MHD	•	•	•	•	•	•	•	•	•	•	•	
MUS	•	•	•	•	•	•	•	•	•	•	•	

CLEAR OR LOW-E GLASS	E standard external grille†† clear or low-e glass		
	129-03E-1	152-05E-X	615-02E-1
BMT			
BLT	•	•	•
BFT	•	•	•
BLS	•	•	•
OAK	•	•	•
SHD	•	•	•
MHD	•	•	•
MUS	•	•	•

- species
- BMT** Belleville® Mahogany Textured
 - BLT** Belleville® Oak Textured
 - BFT** Belleville® Fir Textured
 - BLS** Belleville® Smooth
 - OAK** Oakcraft®
 - SHD** Sta-Tru® HD Steel
 - MHD** Masonite HD Steel
 - MUS** Masonite Utility Steel

One Lite 010 standard one lite clear or low-e glass

CLEAR OR LOW-E GLASS	clear or low-e glass												
	106-010-2	107-010-2	108-010-X	114-010-X	120-010-X	122-010-X	135-010-4	136-010-8	137-010-4	160-010-2	215-010-2	228-010-4	
BMT	•	•	•	•	•	•	•	•	•	•	•	•	
BLT	•	•	•	•	•	•	•	•	•	•	•	•	
BFT	•	•	•	•	•	•	•	•	•	•	•	•	
BLS	•	•	•	•	•	•	•	•	•	•	•	•	
OAK	•	•	•	•	•	•	•	•	•	•	•	•	
SHD	•	•	•	•	•	•	•	•	•	•	•	•	
MHD	•	•	•	•	•	•	•	•	•	•	•	•	
MUS	•	•	•	•	•	•	•	•	•	•	•	•	

- Internal Grille Types****
(specify grille type when ordering)
All grille styles are not available in all lite sizes. See price book for detailed offering list.
- A** White Slimline 1/4" x 5/16"
 - B** White Traditional 1/4" x 5/8"
 - C** White Wide Traditional 3/8" x 7/8"
 - D** White Georgian 5/16" x 5/8"
 - E** Sandeewood Traditional 1/4" x 5/8"
 - H** Tudor 1/4" x 5/8"
 - M** Antique Black 1/4" x 5/8"

Internal Grille Inserts I standard internal grille P prairie internal grille clear or low-e glass

CLEAR OR LOW-E GLASS	I standard internal grille P prairie internal grille clear or low-e glass														
	106-09I-2	107-09I-2	114-10I-X	120-10I-X	122-10I-X	120-15I-X	122-15I-X	135-05I-4	160-09I-2	228-06I-4	404-12I-2	129-03I-1	151-05I-X	152-05I-X	450-04I-1
BMT															
BLT	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BFT	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
BLS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
OAK	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
SHD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MHD	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MUS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

*Available clear or low-e argon
MHD and SHD doors are available with Wood-Edge or Steel-Edge construction. MUS doors are Wood-Edge only. Wood-Edge sidelites are utilized on all MUS, MHD and SHD door units. †Almond stainable frames are not available. †Mahogany tinted frames are not available, however, BMT doors are physically compatible with BLT inserts. ††Simulated divided lite options using extruded PVC lineals are available in select configurations.

clear glass

BMT
BLT
BFT
BLS
OAK
SHD
MHD

new SDL

Create Your Own Glass Design with Your Choice of Masonite Glass SDL Kit Options

With the new SDL (Simulated Divided Lite) Kit you can easily create a new look for a Masonite clear or textured glass door. Intuitively designed, the pieces snap into place to form the grid configuration and align perfectly with Masonite lite frames.



- Smooth or textured available: white, almond and mahogany
- Standard or Prairie configurations available
- SDLs can be painted or stained
- Feature strong, weather-resistant adhesive tape
- Kit includes set for inside and outside of door



BELLEVILLE® OAK TEXTURED with clear glass and applied 10 Lite SDL kit - BLT-122-S10-X

SDL Simulated Divided Lite 6'8" doors

FRAMES	106-S04-2	106-S06-2	106-S09-2	160-S04-2	160-S06-2	160-S09-2	120-S04-X	120-S06-X	120-S08-X	120-S09-X	120-S10-X	120-S12-X	120-S15-X	120-S09P-X	122-S04-X	122-S06-X	122-S08-X	122-S09-X	122-S10-X	122-S12-X	122-S15-X	
WHITE	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ALMOND	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MAHOGANY	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

SDL Simulated Divided Lite 8'0" doors

FRAMES	810-S04-X	810-S06-X	810-S08-X	810-S09-X	810-S10-X	810-S12-X	810-S15-X	810-S18-X	810-09P-X	820-S04-X	820-S06-X	820-S08-X	820-S09-X	820-S10-X	820-S12-X	820-S15-X	820-S18-X	820-S09P-X	
WHITE	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ALMOND	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MAHOGANY	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

SDL Simulated Divided Lite 6'8" doors

FRAMES	122-S09P-X	215-S02-2	215-S03-2	215-S04-2	215-S06-2	404-S04-2	404-S06-2	404-S08-2	404-S09P-2	129-S02-1	129-S03-1	151-S03-X	151-S04-X	151-S05-X	151-S06P-X	152-S03-X	152-S04-X	152-S05-X	152-S06P-X	450-S02-1	450-S03-1	450-S04-1	450-S06P-1	615-S02-1
WHITE	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
ALMOND	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MAHOGANY	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

8'0" sidelites

FRAMES	852-S03-X	852-S04-X	852-S05-X	852-S06-X	852-S06P-X
WHITE	•	•	•	•	•
ALMOND	•	•	•	•	•
MAHOGANY	•	•	•	•	•

Note: Craftsman sizes are designed to fit fiberglass doors only.

Entry Systems



BELLEVILLE® SMOOTH with Quattro® glass - door BLS-106-957-1 sidelite BLSSL-129-957-1

Composite Backed Sills

1 A key to preventing water intrusion is properly sealing the bottom of the sill to the foundation. Our composite material will not rot and makes proper installation easy.

Astragal

2 Premium thermal astragals with locking flush bolts and durable rubber boots seal off the elements with the performance to fit almost any application. (double doors only)

Weather Tight

3 Compression weather stripping seals the edges of the doors and helps prevent water and air infiltration. Composite bottom door rail with sweep will not rot and fend off drafts.

Premium Construction

4 Continuous head and sill construction maximizes the stability and rigidity of the assembled system while eliminating potential sources for water intrusion. Mull boots ease installation and keep components above potential water.



NOTE: Mill finish is standard on all sills. Brass or bronze finishes are also available.



Components shown and described are representative examples.

U-Install™ replacement frames

make it easy for you.

Quick & easy installation



before



install



after

No need to remove the old frames or hassle with complicated installation procedures. Just measure the width and height of the opening and order the frame components, door and sill. When they arrive, remove your old door, trim and threshold then assemble the new components with the replacement door and install inside your existing door frame.

U-install frame kits

- pre-primed and ready to paint
- matches Prem spec door hinge patterns
- can be paired with either our steel or fiberglass doors
- constructed from quality heavy duty steel

Replacement size doors

- undersized to fit directly into your existing frame
- can be fitted with your choice of our glass
- wide variety of styles and configurations available

Replacement doors

Door sizes available

door style	flush	4 panel blank top	6 panel
2'6" x 6'8"	✓		✓
2'8" x 6'8"	✓	✓	✓
3'0" x 6'8"	✓	✓	✓

Sizes

If your existing frame measures between:

Minimum Width	Maximum Width	Door Size
29-3/4"	30-1/2"	2'6"
31-3/4"	32-1/2"	2'8"
35-3/4"	36-1/2"	3'0"
Minimum Height	Maximum Height	Door Size
80"	80-1/2"	6'8"
84"	84-1/2"	7'0"

Fast-Frame[®] adjustable steel door frames

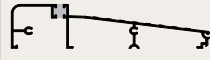


THE ULTIMATE ADJUSTABLE KERFED STEEL DOOR FRAME

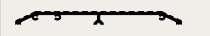
FAST-FRAME's advanced design adds a new dimension of flexibility and durability to Masonite's steel entry door line. Developed and manufactured exclusively for Masonite by TIMELY[®], FAST-FRAME features a full 1" of adjustability to accommodate almost any variation in wall construction. This easy-to-install, user-friendly, kerfed steel door frame system is applicable to a full range of residential and commercial applications - wood or steel stud construction. TIMELY's expertise in innovating and manufacturing steel door frame components is second to none. FAST-FRAME is engineered to meet the most stringent code requirements including structural, impact and 90-minute fire ratings.

SILLS

Standard Inswing
Thermally broken - 5-5/8" width
Optional extenders for larger wall sizes
Note: Not for use on outswing applications.



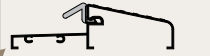
Handicap (ADA)
Double Slope 4-9/16" & 6-9/16" width



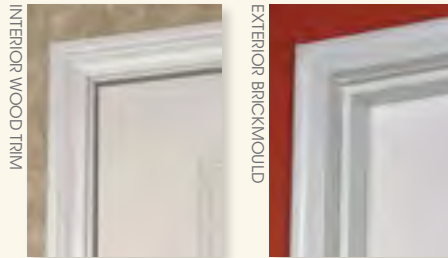
Tile Face 4-1/4" & 6-1/4" width
Note: Not for use on outswing applications.



Bumper Outswing 4-9/16" width



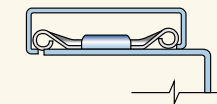
CASING OPTIONS



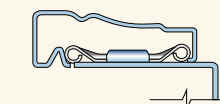
Wood trim and brickmould can be easily applied to Fast-Frame using nails or trim head screws without the need for custom millwork.

FAST-FRAME CASINGS

TA-8 STANDARD STEEL CASING



TA-30 COLONIAL STEEL CASING



- TA-8 casings enhance any commercial or residential setting.
- TA-30 casings add a special warmth for assisted living, motels, hotels, offices, apartments and homes.

It is recommended that TA-18 retainer clips be used for both casings.

APPLICATIONS

- Multi-Family
- Assisted Living
- Motel/Hotel
- House to Garage
- Garage to Exterior



FIRE LABELS

Up to 90-Minute Fire Ratings available in single and double* configurations

*A "Z" astragal and flush bolt are required for double fire ratings (sold separately)

CLOSURE TEST

In a 90-minute application, the door will close and latch from 18" if the following Fast-Frame components are used:

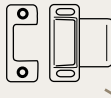
- QEBD500 Foam-Filled Compression Weatherstripping
- Factory Sweep
- Adjustable T-Strike
- Factory Supplied Sills
- Self Closing Hinges



MASONITE[®] HD 6 panel steel door

TA-1 ADJUSTABLE T-STRIKE

1/4" of adjustment allows for ease of field installations for proper door closure



OUTER ADJUSTABLE CLOSURE

20-gauge steel
2 uprights - 1 header

CLOSURE SPAN ADJUSTMENT CHART

Wall Sizes
4-1/2" - 5-1/2" = 1-7/8"
5-1/2" - 6-1/2" = 2-7/8"
6-1/2" - 7-1/2" = 3-7/8"

Wider sizes are available upon request.

WEATHERSTRIPPING

Schlegel foam-filled compression (QEBD500)
90-minute fire rating

PRIMED WHITE GALVANIZED STEEL

Galvanized 20-gauge steel provides superior corrosion resistance, matches our Masonite HD bright white doors, and is an ideal surface for painting

HINGE REINFORCEMENT

14-gauge, unique extruded holes provide the strength of a 12-gauge hinge reinforcement

FAST-FRAME[®] Rough Openings†

Prehung door sizes

	Nominal Door Size	Rough Opening Size (wood stud)
	Width x Height	Width x Height
Single door	2'0" x 6'8"	25-1/4" x 81-3/8"
	2'6" x 6'8"	31-1/4" x 81-3/8"
	2'8" x 6'8"	33-1/4" x 81-3/8"
	2'10" x 6'8"	35-1/4" x 81-3/8"
	3'0" x 6'8"	37-1/4" x 81-3/8"
Double door	4'0" x 6'8"	49-1/4" x 81-3/8"
	5'0" x 6'8"	61-1/4" x 81-3/8"
	5'4" x 6'8"	65-1/4" x 81-3/8"
	5'8" x 6'8"	69-1/4" x 81-3/8"
	6'0" x 6'8"	73-1/4" x 81-3/8"

*Z astragals only available in 6'8" and 8'0" heights
†Masonite spec

- Double door width is with a "Z" astragal. If using a 5/8" astragal then add 9/16" to the width
- All dimensions shown are for doors with standard inswing sill. Deduct 13/16" for bumper outswing or handicap compliant sill
- Add 4" to height for 7'0" height
- Add 16" to height for 8'0" height
- Premdor spec slabs add 1/4" to height



STRUCTURAL PERFORMANCE AND IMPACT RATING

Design pressure ratings are available for compliance with national, state and local wind load and/or missile requirements. Product tested for structural and impact performance in accordance with TAS 201, 202, and 203. Product approval available under the Florida Department of Community Affairs (FL10357). Please note: Structural and Impact performance requires use of a hurricane grade 5/8" T-astragal for double doors.

DOOR SELECTION

Fast-frame is available in either right- or left-hand inswing or outswing, and is for use with any Masonite steel entry door.

easy-to-install

Entry Systems rough openings

new construction size

SINGLE DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
2'6"	6'8"	31-1/2"	81-1/2"	32-1/4"	82"	34"	82-3/4"
2'8"	6'8"	33-1/2"	81-1/2"	34-1/4"	82"	36"	82-3/4"
2'8"	8'0"	33-1/2"	97-1/2"	34-1/4"	98"	36"	98-3/4"
3'0"	6'8"	37-1/2"	81-1/2"	38-1/4"	82"	40"	82-3/4"
3'0"	8'0"	37-1/2"	97-1/2"	38-1/4"	98"	40"	98-3/4"

SINGLE DOOR WITH ONE L/H OR R/H SIDELITE

Nominal Door Size		Nominal Sidelite Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height	Width	Height*	Width	Height*	Width	Height*
2'6"	6'8"	10"	6'8"	43"	81-1/2"	44-1/4"	82"	45-1/2"	82-3/4"
2'6"	6'8"	1'0"	6'8"	45"	81-1/2"	45-3/4"	82"	47-1/2"	82-3/4"
2'6"	6'8"	1'2"	6'8"	47"	81-1/2"	47-3/4"	82"	49-1/2"	82-3/4"
2'8"	6'8"	10"	6'8"	45"	81-1/2"	46-1/4"	82"	47-1/2"	82-3/4"
2'8"	6'8"	1'0"	6'8"	47"	81-1/2"	47-3/4"	82"	49-1/2"	82-3/4"
2'8"	6'8"	1'2"	6'8"	49"	81-1/2"	49-3/4"	82"	51-1/2"	82-3/4"
2'8"	8'0"	1'0"	8'0"	47"	97-1/2"	47-3/4"	98"	49-1/2"	98-3/4"
2'8"	8'0"	1'2"	8'0"	49"	97-1/2"	49-3/4"	98"	51-1/2"	98-3/4"
3'0"	6'8"	10"	6'8"	49"	81-1/2"	50-1/4"	82"	51-1/2"	82-3/4"
3'0"	6'8"	1'0"	6'8"	51"	81-1/2"	51-3/4"	82"	53-1/2"	82-3/4"
3'0"	6'8"	1'2"	6'8"	53"	81-1/2"	53-3/4"	82"	55-1/2"	82-3/4"
3'0"	8'0"	1'0"	8'0"	51"	97-1/2"	51-3/4"	98"	53-1/2"	98-3/4"
3'0"	8'0"	1'2"	8'0"	53"	97-1/2"	53-3/4"	98"	55-1/2"	98-3/4"

SINGLE DOOR WITH TWO SIDELITES

Nominal Door Size		Nominal Sidelite Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height	Width	Height*	Width	Height*	Width	Height*
2'6"	6'8"	10"	6'8"	54-1/2"	81-1/2"	56-1/8"	82"	57"	82-3/4"
2'6"	6'8"	1'0"	6'8"	58-3/8"	81-1/2"	59-1/8"	82"	60-7/8"	82-3/4"
2'6"	6'8"	1'2"	6'8"	62-3/8"	81-1/2"	63-1/8"	82"	64-7/8"	82-3/4"
2'8"	6'8"	10"	6'8"	56-1/2"	81-1/2"	58-1/8"	82"	59"	82-3/4"
2'8"	6'8"	1'0"	6'8"	60-3/8"	81-1/2"	61-1/8"	82"	62-7/8"	82-3/4"
2'8"	6'8"	1'2"	6'8"	64-3/8"	81-1/2"	65-1/8"	82"	66-7/8"	82-3/4"
2'8"	8'0"	1'0"	8'0"	60-3/8"	97-1/2"	61-1/8"	98"	62-7/8"	98-3/4"
2'8"	8'0"	1'2"	8'0"	64-3/8"	97-1/2"	65-1/8"	98"	66-7/8"	98-3/4"
3'0"	6'8"	10"	6'8"	60-1/2"	81-1/2"	62-1/8"	82"	63"	82-3/4"
3'0"	6'8"	1'0"	6'8"	64-3/8"	81-1/2"	65-1/8"	82"	66-7/8"	82-3/4"
3'0"	6'8"	1'2"	6'8"	68-3/8"	81-1/2"	69-1/8"	82"	70-7/8"	82-3/4"
3'0"	8'0"	1'0"	8'0"	64-3/8"	97-1/2"	65-1/8"	98"	66-7/8"	98-3/4"
3'0"	8'0"	1'2"	8'0"	68-3/8"	97-1/2"	69-1/8"	98"	70-7/8"	98-3/4"

rough opening for units with TRANSOMS

E-65	T-65	S-65	C-38	C-64
Add 15-3/4" to above height	Add 12-1/4" to above height	Add 17-1/2" to above height	Add 19-1/4" to above height	Add 34-3/4" to above height

DOUBLE DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
5'0"	6'8"	62"	81-1/2"	62-3/4"	82"	64-1/2"	82-3/4"
5'4"	6'8"	66"	81-1/2"	66-3/4"	82"	68-1/2"	82-3/4"
5'4"	8'0"	66"	97-1/2"	66-3/4"	98"	68-1/2"	98-3/4"
6'0"	6'8"	74"	81-1/2"	74-3/4"	82"	76-1/2"	82-3/4"
6'0"	8'0"	74"	97-1/2"	74-3/4"	98"	76-1/2"	98-3/4"

Masonite®

Patio systems

Rough openings
retro-fit size



DOUBLE (FRENCH) DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
5'0"	6'8"	59-1/4"	79-1/2"	60"	80"	61-3/4"	80-3/4"
5'0"	8'0"	59-1/4"	95-1/2"	60"	96"	61-3/4"	96-3/4"
6'0"	6'8"	71-1/4"	79-1/2"	72"	80"	73-3/4"	80-3/4"
6'0"	8'0"	71-1/4"	95-1/2"	72"	96"	73-3/4"	96-3/4"

TRIPLE (FRENCH) DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
9'0"	6'8"	107-5/16"	79-1/2"	108-1/16"	80"	109-13/16"	80-3/4"

DOUBLE (CENTER-SWING) DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
5'0"	6'8"	60-3/16"	79-1/2"	60-15/16"	80"	62-2/3"	80-3/4"
5'0"	8'0"	60-3/16"	95-1/2"	60-15/16"	96"	62-2/3"	96-3/4"
6'0"	6'8"	72-3/16"	79-1/2"	72-15/16"	80"	74-2/3"	80-3/4"
6'0"	8'0"	72-3/16"	95-1/2"	72-15/16"	96"	74-2/3"	96-3/4"

TRIPLE (CENTER-SWING) DOOR

Nominal Door Size		Door Unit Actual Size		Rough Opening Size (wood stud)		Outside Brickmould Size	
Width	Height	Width	Height*	Width	Height*	Width	Height*
9'0"	6'8"	108-1/4"	79-1/2"	109"	80"	110-3/4"	80-3/4"

Many transom shapes exist. Please see Masonite's glass price guide for a complete list with full dimensions.

All dimensions shown are for inswing doors - deduct 1-1/8" from the actual door size, the rough opening size and the outside brickmould size height for outswing handicap accessible doors. See product selection detailed in the Catalog to determine if the entry door style you have selected is available. Recommended rough openings for the FAST-FRAME® adjustable steel frame offering are different than the dimensions shown in this chart - see rough opening chart titled FAST-FRAME. Floor covering can affect rough opening heights.

*Height dimensions shown are for 79" and 95" tall doors with 1-1/4" sills, for variations adjust accordingly.

All dimensions shown are for inswing doors - deduct 1-1/4" from the actual door unit height, the rough opening height and the outside brickmould height for outswing doors. Floor covering can affect rough opening heights. All dimensions listed have a tolerance of +/- 3/16". Complete list of rough opening sizes available at Masonite.com

Patio & flush-glazed doors



Masonite® Patio System Elegant Designs, Certified Performance

Awe inspiring views and ample natural light are just on the other side of the wall. Why not let them in with a touch of style and a heap of energy saving, dependable performance.

Introducing the NEW Masonite® Patio door system featuring rich options such as: SpectraWeld® designer glass, flush-glazed fiberglass door panels, and premium frame components to make the ultimate passage from your home to the outdoors.



Upgrade to Flush-Glazed Fiberglass Door Panels More View, Less Maintenance

Wider Viewing Area

- 2'8" and 3'0" full lite units are available with up to a 20% wider viewing area

Less Maintenance

- Compact profile holds less dust than conventional frames
- Simple profile is also easier to clean
- Fiberglass door panels will not dent or rust

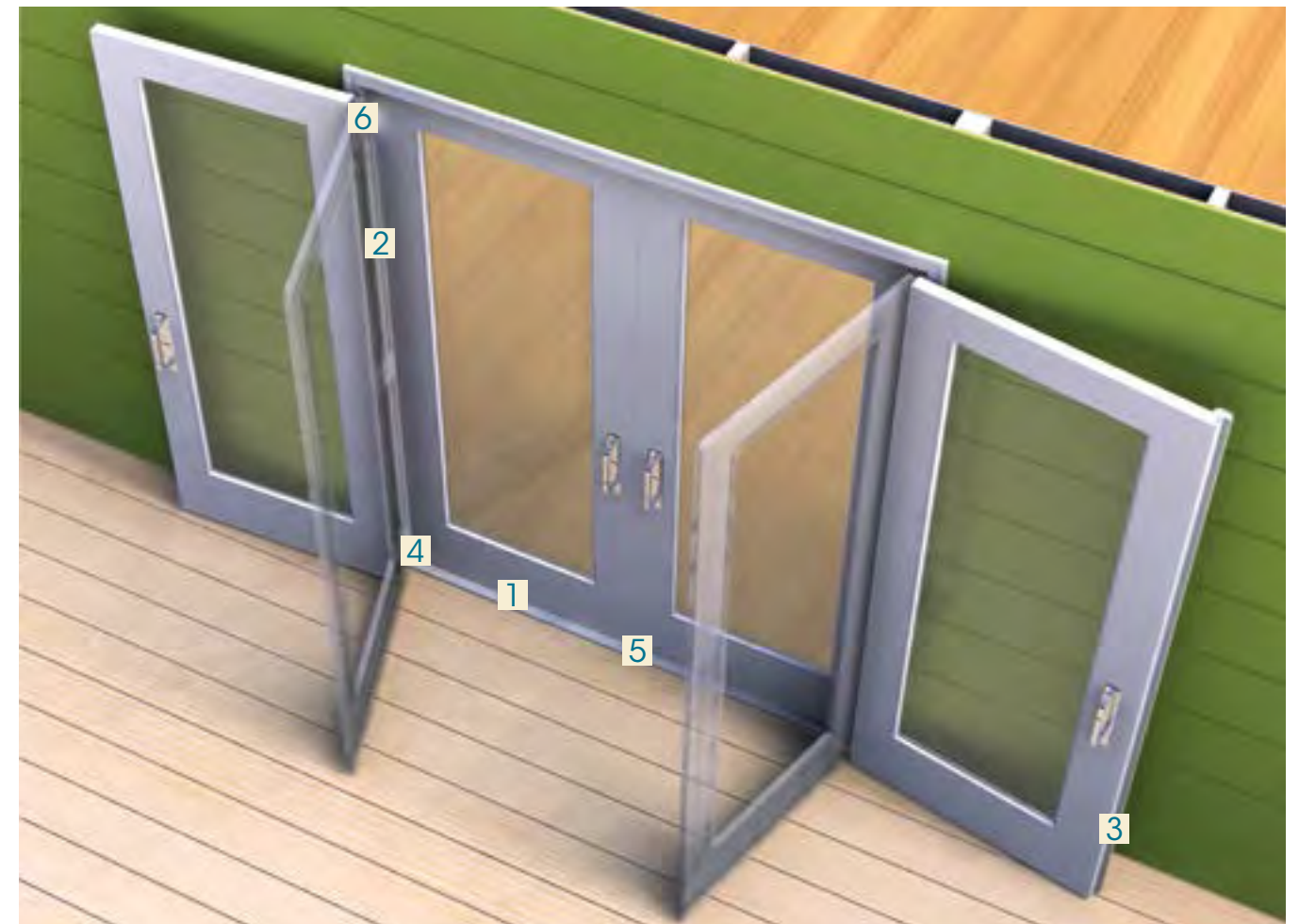
Outstanding Aesthetics

- No screw holes or plugs
- Clean, simple glazing profile

Less Inventory

- Masonite's full lite flush glazed system allows for field assembly, so less inventory is required

How we build our patio system



1 Composite Backed Sills
A key to preventing water intrusion is properly sealing the bottom of the sill to the foundation. Our composite material will not rot and makes proper installation easy.



4 Weather Tight
Compression weather stripping seals the edges of the doors and helps prevent water and air infiltration. Composite bottom door rail with sweep will not rot and fend off drafts.



2 Premium Frames
Optional full composite jambs are pre-finished white, never rot and are maintenance free. Wood frames are available as an option.



5 Premium Construction
Continuous head and sill construction maximizes the stability and rigidity of the assembled system while eliminating potential sources for water intrusion. Mull boots ease installation and keep components above potential water.



3 Astragal
Premium thermal astragals with locking flush bolts and durable rubber boots seal off the elements with the performance to fit almost any application.



6 180° Open System*
Specially designed hinging system allows fiberglass doors to open up a full 180° and fold flat against your home, creating more space.

Components shown and described are representative examples.

*Available in fiberglass only.

elegant patio designs

The new Masonite patio door collection features SpectraWeld® technology on select decorative glass panels. This unique system utilizes revolutionary composite material that bonds to the glass and simulates coming without the associated limitations such as panel size, air infiltration, weight and rattling.

Masonite Patio systems are available for sale as NFRC certified units in fully assembled or knock-down kits, with Low-E configurations. Door panels are also available in standard and flush-glaze configurations.

The designer collection comes standard with Low-E glass to make the system more energy efficient in both the summer and winter.

JASMINE® glass

Gentle creeping etched vines entangle around a light pattern to create an opulent gateway to your outdoor retreat.

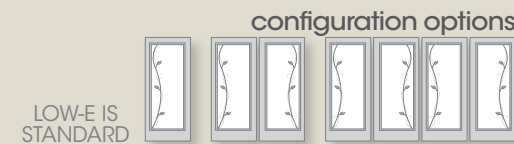


Image enhanced to show subtle design details; see side photography for best representation.

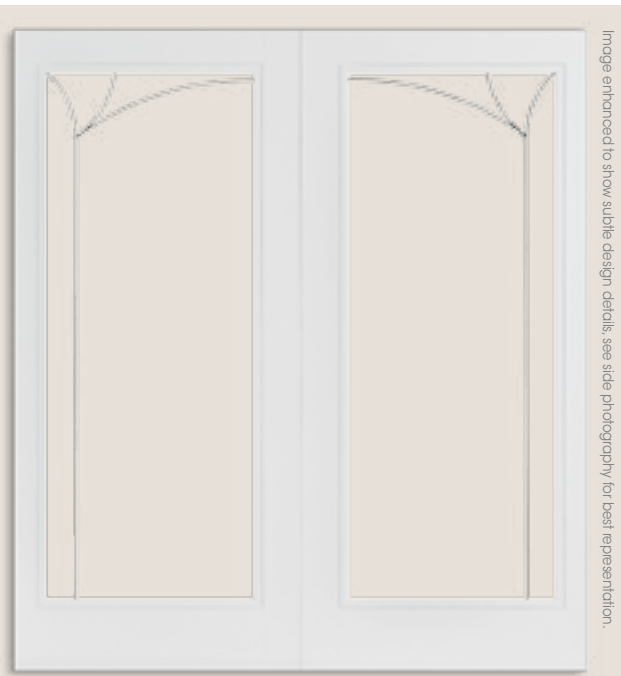


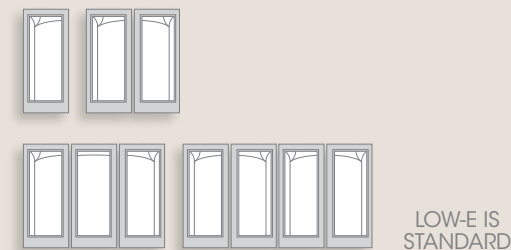
Image enhanced to show subtle design details; see side photography for best representation.

TRELLA® glass



Inspired by the gentle arches of a trellis, this unique design frames your beautiful deck, garden, or patio vista and creates an inviting passage to your home or outdoor living area.

configuration options



PIEDMONT® glass

An elegant border encases your new patio doors bringing sophistication and elegance without overpowering your view of the outdoors.



configuration options

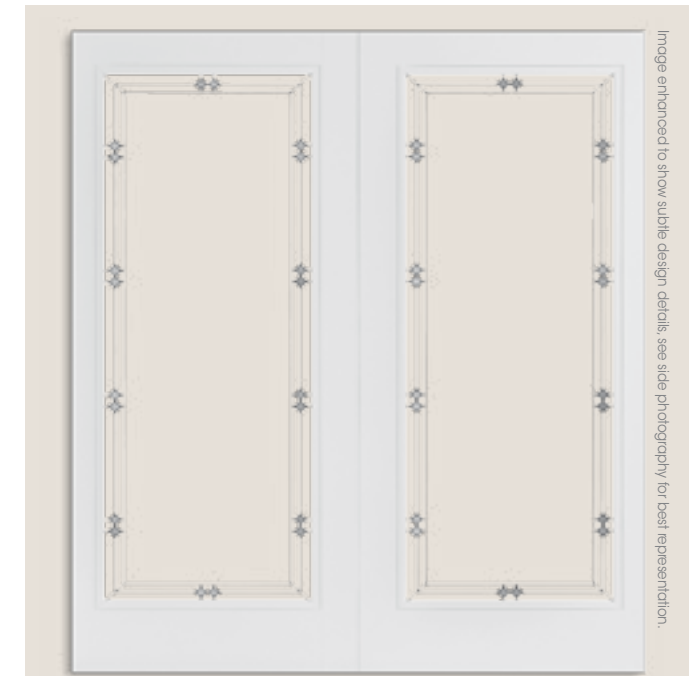
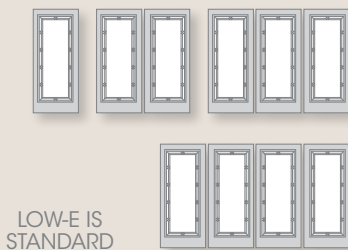


Image enhanced to show subtle design details; see side photography for best representation.

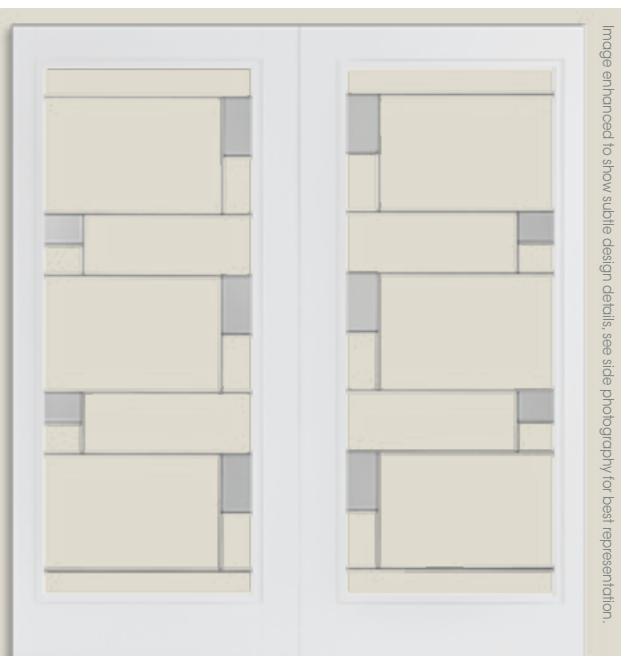


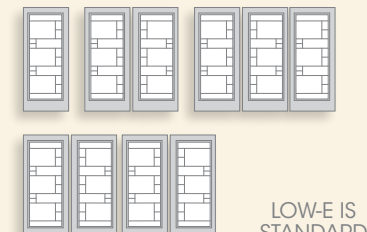
Image enhanced to show subtle design details; see side photography for best representation.

MONDRIAN® glass



SpectraWeld® and a light ceramic coating are used to create a cubist pattern that is balanced and symmetrical. This universal design is equally at home in a variety of settings including urban, southwest, and modern motifs.

configuration options



CENTENNIAL 15® glass

The classic leaded 15 pane glass design has been upgraded to be more quiet, energy efficient, and durable through the use of our SpectraWeld® technology.



configuration options

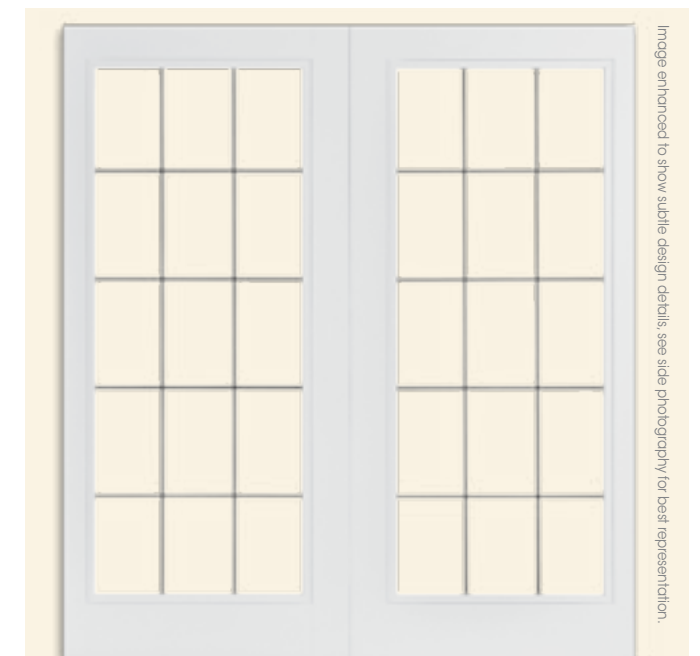


Image enhanced to show subtle design details; see side photography for best representation.

traditional patio designs



INTERNAL mini-blinds

Our raise / lower mini-blinds are easy to use and maintain. With a quick adjustment you can go from clear views to complete privacy and the blinds never need to be cleaned.

configuration options



LOW-E IS STANDARD

TEN lites

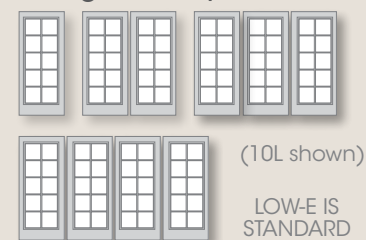


FIFTEEN lites



Ten & Fifteen Lites
Our ten and fifteen lite units are available in internal and external* grid configurations. Vented Sidelites are available.

configuration options



(10L shown)

LOW-E IS STANDARD

*external grids only available in standard glazed systems.

PRAIRIE



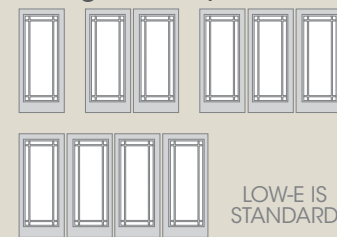
ONE LITE & LOW-E clear



Prairie
Our SDL internal bars are used to create a nine lite prairie style design

Clear and Low-E Clear
Tempered clear glass features a Low-E coating that reflects heat out of the home in the summer and locks in heat during the winter. Vented Sidelites are available.

configuration options



LOW-E IS STANDARD

Traditional clear glass is available.

patio door options

	FIBERGLASS		STEEL
	OAK TEXTURED	BELLEVILLE® SMOOTH	STEEL
	 Mix and match high-performing natural woodgrain textured door designs with your choice of decorative glass.	 Sleek look with a variety of door and glass options to choose from, engineered for performance.	 Hot dipped galvanized steel offers superior corrosion resistance and performance.
Wood Door Authenticity	★★★ Fine	★★★ Fine	★★ Good
Woodgrain Texture	Traditional oak	Smooth	Smooth
Edge (Stile) Construction	True square-edge	True square-edge	Interlocking
Edge (Stile) Material	Stainable/paintable	Paintable	Paintable
Finish Options	Stain or paint	Paint	Paint
Durability & Performance	Lifetime warranty†	Lifetime warranty†	1-5 years†
Composite Bottom Rail	✓	✓	✓
Rust Proof	✓	✓	
Dent Proof	✓	✓	
 ENERGY STAR*	✓	✓	✓
Glazing Options	Flush/Standard	Flush/Standard	Standard
Glass Designs	11+	11+	11+
Glazing Assembly	Traditional glazing inserts	Traditional glazing inserts	Traditional glazing inserts

Flush-Glazed Door Specifications

	OAKCRAFT® TEXTURED	BELLEVILLE® SMOOTH	
Door Material	OAKCRAFT® TEXTURED	BELLEVILLE® SMOOTH	
Facing Color	White	White	
Height Options	6'8", 8'0"	6'8", 8'0"	
Panel Width	2'6"-3'0"	2'0"-3'0"	
Glass Width	20"-26"	14"-26"	

Standard Glazed Door Specifications

	BELLEVILLE® OAK	BELLEVILLE® SMOOTH	STEEL
Facing Color	Tan	White	White
Height Options	6'8", 8'0"	6'8", 8'0"	6'8", 8'0"
Panel Width	2'6"-3'0"	2'6"-3'0"	2'6"-3'0"
Glass Width	20"-22"	20"-22"	20"-22"

Patio Configuration Options

Patio Configurations	Vented Sidelite (Single or Double)	Single Door	Double Door	Triple Door	Quad Door [▲]
Heights	6'8"	6'8", 8'0"	6'8", 8'0"	6'8", 8'0"	6'8", 8'0"
Widths	13", 16"	2'0"-3'0"	4'0"-6'0"	6'0"-9'0"	8'0"-12'0"
Hinge Options	L,R	L,R	FR, CE	FR, CE	FR, CE
Swing	IS	IS, OS	IS, OS	IS, OS	IS, OS

*A critical component of an ENERGY STAR qualified entryway.

[▲]Continuous head and sill construction available to 9' width.

[†]All warranties are limited.

DOOR MATERIAL CHOICES

GENERAL DOOR SPECIFICATIONS

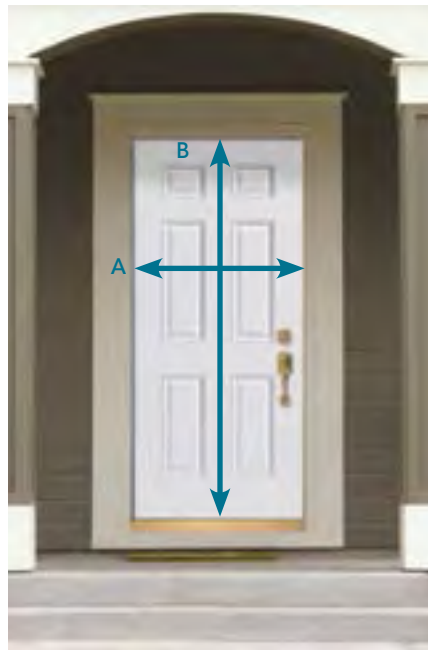
CONFIGURATION OPTIONS

how to measure your door



What To Know & What to Do

There is no "industry standard" for door sizing, so follow these steps carefully. Measuring your door and determining your door handing is very important to ensure the best fit for your opening. For best results have a pro measure your opening and get it installed.



Step 1 & 2

Step 1. Measure the width of your existing door slab.

This is the edge of one side of the door slab to the edge of the other side of the door slab. (A)

Step 2. Measure the height of your existing door slab.

This is the top edge of the door slab to the bottom edge of the door slab. Do not include the sweep on the bottom of the door. (B)

Step 3. Measure the jamb depth of your existing door.

This is the inside edge of the door jamb to the outside edge of the door jamb (area where hinges are). Do not include any trim in this measurement.

Step 4. Determine the handing of your existing door.

- A) All handing must be done from the exterior of the door. Looking at your door from the outside, your door swings.
- A - Into the house (inswing)
 - B - Out of the house (outswing)
- B) Looking at your door from the outside, your door knob is:
- A - On the left side of the door
 - B - On the right side of the door
- C) Select the combination below to determine the proper handing of your door.
- AA - Right-Hand Inswing
 - AB - Left-Hand Inswing
 - BA - Left-Hand Outswing
 - BB - Right-Hand Outswing

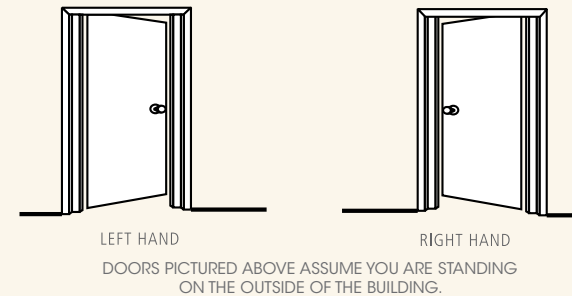
Step 5. Final calculations of your existing door.

To find the estimated unit size of your existing unit, use these calculations below.

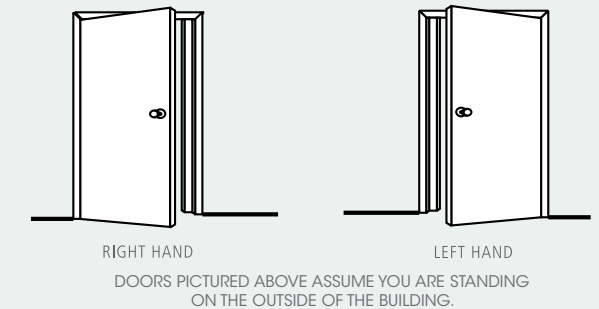
Width	For Inswing Units	For Outswing Units
Measurement A		
Add For Jamb	1-3/4"	1-3/4"
Total Unit Width		
Height		
Measurement B		
Add For Jamb	2-1/2"	1-5/8"
Total Unit Height		

Door handing chart for Masonite Entry & Patio doors

INSWING



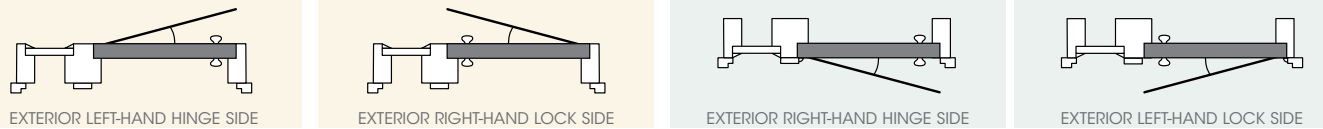
OUTSWING



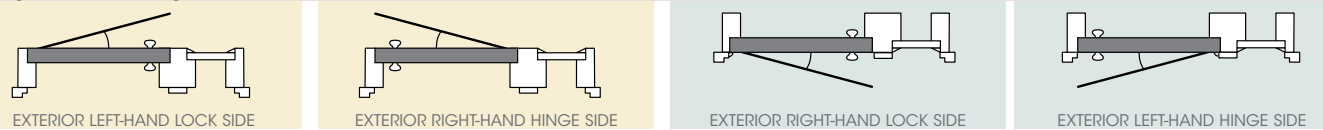
Single door



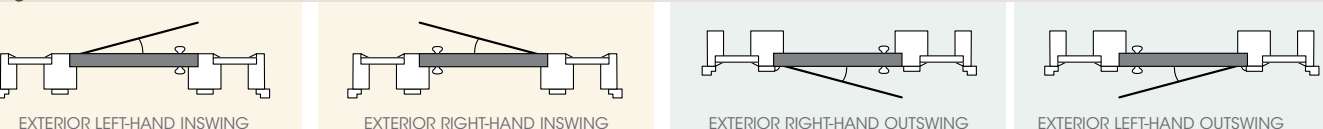
Single door with left-hand sidelite



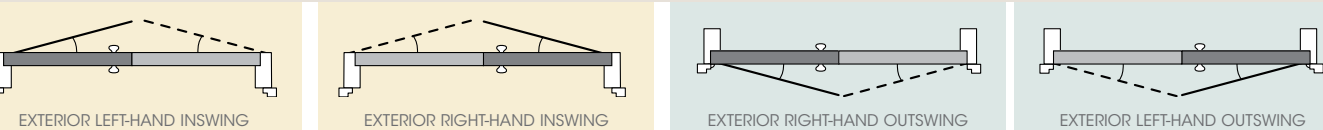
Single door with right-hand sidelite



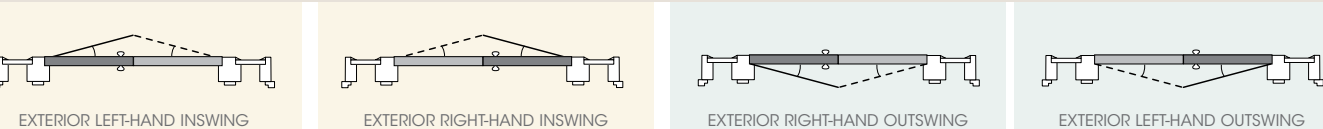
Single door with double sidelites



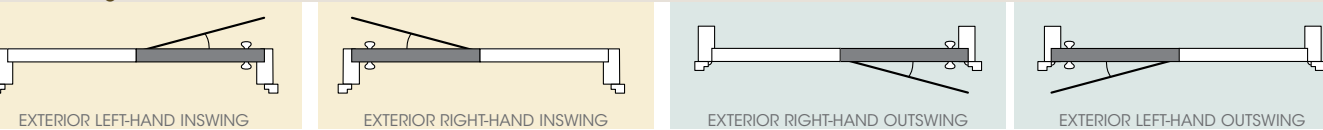
French double doors



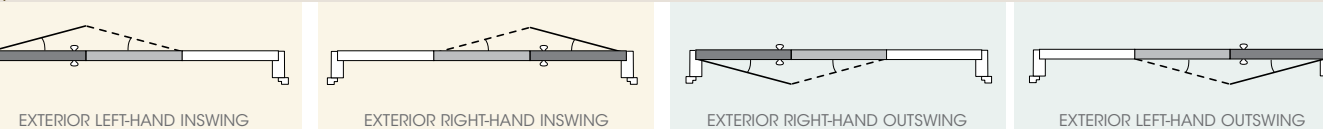
French double doors with double sidelites



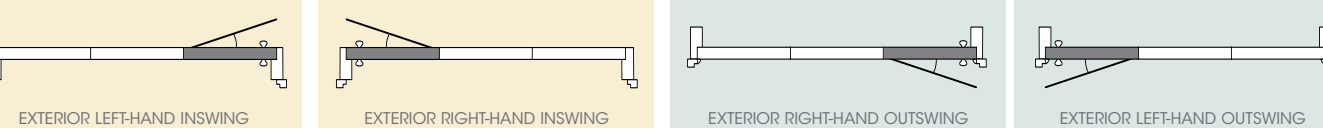
Center-swing double doors*



Triple French doors*



Center-swing triple doors*



Active Doors Inactive Doors Fixed Doors

Complete list of handing options available at Masonite.com
*Typically a patio configuration



Masonite® fiberglass doors

selection & style

High-performance fiberglass is easy to maintain and provides maximum protection with exceptional durability. Will not dent or rust and resists splitting, cracking and warping.

oak or mahogany textures reflect a unique, variable-depth authentic hardwood appearance that finishes easily and beautifully

distinctive raised moulding is integrated into the facing creating the appearance of a hand-crafted hardwood door

range of proprietary decorative glass design options to choose from
custom glazing frames match panel moulding

LIMITED LIFETIME WARRANTY

oak or mahogany textures reflect authentic hardwood options

Mission/Craftsman style with three recessed panels
custom glass options available

factory-glazed with unique 1 lite custom glazing system

dentil shelf & simulated divided lite kit (SDL) are optional

LIMITED LIFETIME WARRANTY

species **BAR** Barrington® Oak Textured **BRM** Barrington® Mahogany Textured **BRC** Barrington® Craftsman Mahogany Textured
BSN Barrington® Sierra® No Plank **BSP** Barrington® Sierra® Plank **BFS** Barrington® Flagstaff® Plank **BLT** Belleville® Oak Textured

BARRINGTON® TRADITIONAL fiberglass door series

	BAR	BAR	BAR & BRM	BAR & BRM	BAR	BAR	BAR & BRM
6'8"	3'0"	3'0"	3'0"	3'0"	3'0"	1'0", 1'2"	1'0", 1'2"
8'0"	3'0", 3'6"		3'0", 3'6"	3'0", 3'6" (Oak only)	3'0", 3'6"	1'0", 1'2"	1'0", 1'2"
glass option	6'8" 8'0"	6'8" 8'0"	6'8" 8'0"	6'8" 8'0" (oak only)	6'8" 8'0"	6'8" 8'0"	6'8" 8'0"
BR2 glass	204-BR2 205-BR2	301-BR2	303-BR2 302-BR2	405-BR2 123-BR2	411-BR2 412-BR2	154-BR2 853-BR2	451-BR2 153-BR2
BR3 glass	204-BR3 205-BR3	301-BR3	303-BR3 302-BR3	405-BR3 123-BR3	411-BR3 412-BR3	154-BR3 853-BR3	451-BR3 153-BR3
BR4 glass			303-BR4 302-BR4	405-BR4 123-BR1	411-BR4 412-BR4	154-BR4 853-BR4	451-BR4 153-BR4
CB1 glass			303-CB1	405-CB1	411-CB1		451-CB1
compatible door unit sizes						custom glass options	
BR2 transoms	1'0"- 3'0"- 1'0" & 1'2"- 3'0"- 1'2"					<ul style="list-style-type: none"> BR2 antique black caming BR3 platinum caming BR4 antique black caming* (not available for 3'6") CB1 clear beveled Clear transoms are available	
BR3 transoms	C-725	S-725	E-725	T-725	C38-725		
BR4 transoms							

BARRINGTON® CRAFTSMAN fiberglass door series

	BRC & BCM	BRC & BCM
6'8"	3'0"	1'0", 1'2"
dentil shelf kit	option shown	
SDL kit	option shown	
CBT glass	226-CBT	610-CBT
BC4 glass	226-BC4	610-BC4
BC5 glass	226-BC5	610-BC5
CBH glass	226-CBH	610-CBH
BS1 glass	226-BS1*	610-BS1*

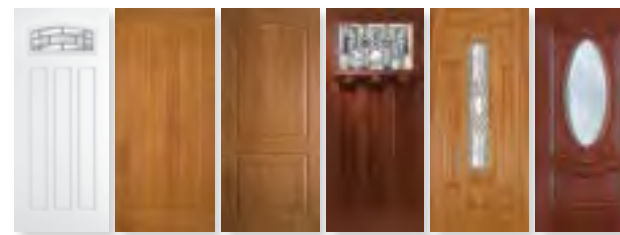
compatible door unit sizes	1'0"- 3'0"- 1'0" & 1'2"- 3'0"- 1'2"	
BC4 transoms	T-366	
BC5 transoms	S-315	T-315

Clear transoms are available

custom glass options

- CBT 3 lite beveled door 1 lite beveled sidelite
- BC4 antique black caming
- BC5 antique black caming
- CBH 6 lite beveled door 2 lite beveled sidelite
- BS1 clear glass
- LEA Low-E Argon filled clear glass

*Note: Upgrade BS1 clear glass to Low-E and Argon filled (LEA) to increase thermal performance and savings.



BARRINGTON® SIERRA® & FLAGSTAFF® fiberglass door series

- beautiful mahogany texture is perfect for a Southwest, Spanish or Mediterranean look
- custom panel profile reproduces artisan construction
- subtle details in Flagstaff brings elements of contemporary styling to classic cottage and rustic themes

LIMITED LIFETIME WARRANTY

	BSN	BSP	BSN	BSP	BSP	BSP	BFS	BSN
6'8"	3'0"	3'0"	3'0"	3'0"	3'0"	3'0"	3'0"	1'0", 1'2"
8'0"	3'0", 3'6"	3'0", 3'6"	3'0", 3'6"	3'0", 3'6"	3'0", 3'6"	3'0", 3'6"	3'0", 3'6"	1'0", 1'2"
firedoor option	3'0"	3'0"			3'0"		3'0"	
plank feature	no plank	plank	no plank	plank	plank	plank	plank	
sidelite custom glass options	BR2 antique black caming		BR3 platinum caming		BS1 clear glass		Iron Springs 918 wrought iron caming	
					Pear 116 textured glass		LEA Low-E Argon filled clear glass	

BELLEVILLE® OAK TEXTURED fiberglass door series

- oak variable-depth woodgrain texture replicates an authentic hardwood look that's easy to finish
- high-definition panel profiles create excellent shadow lines
- hinge and lock stiles engineered in laminated lumber for excellent dimensional stability
- internal blocking in lock area adds reinforcement and solid mounting surface for hardware
- true square-edge design offers an authentic wood door appearance and permits easy field machining
- composite bottom rail creates a rot and moisture resistant structure

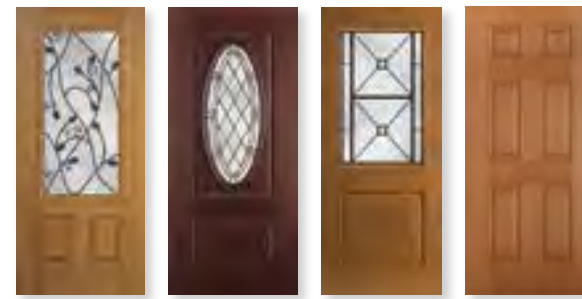
LIMITED LIFETIME WARRANTY

	BLT	BLT	BLT	BLT	BLT	BLT	BLT	BLT
6'8"	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"
7'0"	2'0", 2'6", 2'8", 2'10", 3'0"							
8'0"	2'6", 2'8", 2'10", 3'0"		2'8", 2'10", 3'0"					
firedoor option	2'0", 2'6", 2'8", 2'10", 3'0"		2'8", 2'10", 3'0"				2'8", 2'10", 3'0"	
glass sizes	120, 122, 300, 810	306	106, 404	215	304, 404	106, 107, 135, 137, 228	106	106, 107, 135, 137, 228
6'8"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'10", 3'0"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"	
7'0"	2'8", 2'10", 3'0"			1'0", 1'2"				
8'0"	2'6", 2'8", 2'10", 3'0"		2'10", 3'0"	1'0", 1'2"	1'0", 1'2"		1'0", 1'2"	
firedoor option	2'8", 2'10", 3'0"							
glass sizes	106, 120, 122, 228, 404, 810	137, 228	201, 203	151, 152, 852	151, 450	615	129, 450	

† Features narrow panel layout. *6 panel camber-top features a straight-grain hardwood texture.
🔥 Available as 20-minute Warnock-Hersey® listed fire door (features an engineered solid core).

Masonite® fiberglass doors

selection & style



BELLEVILLE®
Fiberglass Entry Doors

Oakcraft®
Wood-grain Textured
FIBERGLASS ENTRY DOORS

BELLEVILLE® SMOOTH fiberglass door series

- smooth surface ideal for painting
- high-definition panel profile creates excellent shadow lines
- hinge and lock stiles engineered in laminated lumber for excellent dimensional stability
- internal blocking in lock area adds reinforcement and solid mounting surface for hardware
- true square-edge design offers an authentic wood door appearance and permits easy field machining
- composite bottom rail creates a rot and moisture resistant structure

	FLUSH	2 P SQUARE	2 P HOLLISTER	CHEYENNE 2 P PLANK	3 P ARCH-TOP	CRAFTSMAN 2 P	4 P BLANK-TOP	4 P NEW ENGLAND
	BLS	BLS	BLS	BLS	BLS	BLS	BLS	BLS
6'8"	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"
7'0"	2'0", 2'6", 2'8", 2'10", 3'0"							
8'0"	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"				
fire door option	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0"				2'8", 2'10", 3'0"
glass sizes	120, 122, 300, 810	106, 404	122, 304, 306, 404	106, 107, 404	304, 404	215	106, 107, 135, 137, 228	106

	6 P BLANK-TOP	6 P	6 P CAMBER-TOP	8 P PARLIAMENT	SIDELITE WITH FULL GLASS	SIDELITE WITH 3/4 GLASS	CRAFTSMAN SIDELITE	SIDELITE WITH 1/2 GLASS
	BLS	BLS	BLS	BLS	BLS	BLS	BLS	BLS
6'8"	2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'10", 3'0"	1'0", 1'0", 1'2"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"
7'0"		2'8", 2'10", 3'0"			1'0", 1'0", 1'2"			
8'0"		2'6", 2'8", 2'10", 3'0"		2'10", 3'0"	1'0", 1'2"	1'0", 1'2"		1'0", 1'2"
fire door option		2'8", 2'10", 3'0"						
glass sizes	106, 107, 135, 137, 228	106, 120, 122, 228, 404, 810	137, 228	201, 203	151, 152, 852	151, 450	615	129, 450

BELLEVILLE® MAHOGANY TEXTURED fiberglass door series

- mahogany variable-depth woodgrain texture replicates an authentic hardwood look that's easy to finish
- high-definition panel profiles create excellent shadow lines
- hinge and lock stiles engineered in laminated lumber for excellent dimensional stability
- internal blocking in lock area adds reinforcement

	HOLLISTER 2 P	CHEYENNE 2 P PLANK	6 P	8 P PARLIAMENT	SIDELITE WITH FULL GLASS	SIDELITE WITH 1/2 GLASS	SIDELITE WITH 3/4 GLASS
	BMT	BMT	BMT	BMT	BMT	BMT	BMT
6'8"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'10", 3'0"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"
7'0"							
8'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0", 3'6"		1'0", 1'2"	1'0", 1'2"	1'0", 1'2"
fire door option			3'0"				
glass sizes	122, 304, 306, 404	106, 107	106, 122, 228, 404, 810	203	151, 152, 852	129, 450	151, 450

BELLEVILLE® FIR TEXTURED fiberglass door series

- fir variable-depth woodgrain texture replicates the straight, pronounced grain of real wood that finishes easily.
- high-definition panel profiles create excellent shadow lines
- creates the most authentic wood door appearance
- adds architectural interest and elegance

	HOLLISTER 2 P	CRAFTSMAN 2 P	6 P	SIDELITE WITH FULL GLASS	CRAFTSMAN SIDELITE	SIDELITE WITH 3/4 GLASS	SIDELITE WITH 1/2 GLASS
	BFT	BFT	BFT	BFT	BFT	BFT	BFT
6'8"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"	1'0", 1'2"
7'0"							
8'0"							
fire door option			2'8", 2'10", 3'0"				
glass sizes	304, 404	215	106, 122, 228	151	615	450	129

OAKCRAFT® fiberglass door series

- woodgrain texture yields a wood-like appearance and provides easy finishing
- engineered hinge and lock stiles use laminated lumber for excellent dimensional stability
- internal blocking in lock area adds reinforcement and solid mounting surface for hardware

	FLUSH	3 P ARCH-TOP	4 P BLANK-TOP	6 P	9 P	SIDELITE WITH FULL GLASS	SIDELITE WITH 3/4 GLASS	SIDELITE WITH 1/2 GLASS
	OAK	OAK	OAK	OAK	OAK	OAK	OAK	OAK
6'8"	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	1'0", 1'0", 1'2"	1'0", 1'2"	1'0", 1'2"
7'0"	2'0", 2'6", 2'8", 2'10", 3'0"					1'0", 1'0", 1'2"		1'0", 1'2"
8'0"	2'0", 2'6", 2'8", 2'10", 3'0"			2'6", 2'8", 2'10", 3'0"		1'0", 1'0", 1'2"		1'0", 1'2"
fire door option	2'0", 2'6", 2'8", 2'10", 3'0"			2'8", 2'10", 3'0"				
glass sizes	120, 122, 300, 810	304, 404	106, 107, 135, 137, 228	106, 120, 122, 228, 404	136	151, 152, 852	450	129, 450

†Features narrow panel layout. †Available in beige color fiberglass only.
 Available as 20-minute Warnock-Hersey® listed fire door (features an engineered solid core).

Masonite® steel doors

selection & style

MASONITE® HD STEEL MHD 2 panel square



MASONITE® HD STEEL MHD 2 panel plank camber-top



Features

- baked on factory-primed surface provides superior protection against the elements (finishing required)
- high-definition panel profile adds a touch of style and distinction and more closely replicates the appearance of a wood door
- steel-edge or wood-edge construction
- composite bottom rail creates a rot and moisture resistant structure



LIMITED 15 YEAR WARRANTY (Steel-Edge)
LIMITED 5 YEAR WARRANTY (Wood-Edge)

† Features narrow panel layout. 🔥 Available as Warnock-Hersey® listed fire door (Wood-Edge is 20-minute only in 6'8" and 7'0" heights, Steel-Edge is 90-minute in 6'8", 7'0" and 8'0" heights, Masonite® HD or Sta-Tru® HD and opaque doors only)

MASONITE® HIGH-DEFINITION steel door series

	FLUSH	1 P ARCH	2 P SQUARE	2 P CAMBER-TOP	2 P PLANK CAMBER-TOP	2 P W/ 23 X 65 C/O	HOLLISTER 2 P	CRAFTSMAN 3 P	3 P ARCH-TOP
	MHD	MHD	MHD	MHD	MHD	MHD	MHD	MHD	MHD
6'8"	2'0", 2'6", 2'8", 2'10", 3'0", 3'6"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"
7'0"	2'0", 2'6", 2'8", 2'10", 3'0"		3'0"	3'0"			3'0"		
8'0"	2'0", 2'6", 2'8", 2'10", 3'0"					2'8", 2'10", 3'0"			
🔥 fire door option	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"
glass sizes	120, 122, 300, 810	306	106	106, 107	106, 107	122	404	215	304, 404

	4 P BLANK-TOP	4 P NEW ENGLAND	6 P	8 P PARLIAMENT	9 P CAMBER-TOP	FLUSH SIDELITE	1 P SIDELITE W/ 9 X 65 C/O	2 P UNIVERSAL SIDELITE	CRAFTSMAN & HOLLISTER SIDELITE	3 P SIDELITE
	MHD	MHD	MHD	MHD	MHD	MHD	MHD	MHD	MHD	MHD
6'8"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	10", 1'0", 1'2"		1'0", 1'2"	1'0", 1'2"	
7'0"	2'6", 2'8", 2'10", 3'0"		2'6", 2'8", 2'10", 3'0"			1'0", 1'2"				1'0", 1'2"
8'0"			2'8", 2'10", 3'0"			10", 1'0", 1'2"	1'0", 1'2"			1'0", 1'2"
🔥 fire door option		2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"					
glass sizes	106, 107, 135, 137	106	106, 120, 122, 404, 810	203	136	151, 152, 852	151	129, 450	615, 450	450, 852

Features

- prefinished factory applied white paint provides superior aesthetics and protection against the elements (no finishing required)
- high-definition panel profile adds a touch of style and distinction and more closely replicates the appearance of a wood door
- steel-edge or wood-edge construction
- composite bottom rail creates a rot and moisture resistant structure



LIMITED 20 YEAR WARRANTY (Steel-Edge or Wood-Edge)

MASONITE® STA-TRU® HD steel door series

	FLUSH	1 P ARCH	2 P CAMBER-TOP	2 P W/ 23 X 65 C/O	2 P PLANK CAMBER-TOP	HOLLISTER ST 2 P	CRAFTSMAN 3 P	3 P ARCH-TOP	4 P BLANK-TOP
	SHD	SHD	SHD	SHD	SHD	SHD	SHD	SHD	SHD
6'8"	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"
7'0"	2'0", 2'6", 2'8", 2'10", 3'0"				3'0"	3'0"			2'6", 2'8", 2'10", 3'0"
8'0"	2'6", 2'8", 2'10", 3'0"			2'8", 2'10", 3'0"					
🔥 fire door option	2'0", 2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"		
glass sizes	120, 122, 300, 810	306	106, 107	122	106, 107	404	215	304, 404	106, 107, 135, 137

	4 P NEW ENGLAND	6 P	8 P PARLIAMENT	9 P CAMBER-TOP	FLUSH SIDELITE	1 P SIDELITE W/ 9 X 65 C/O	2 P UNIVERSAL SIDELITE	CRAFTSMAN & HOLLISTER SIDELITE	3 P SIDELITE
	SHD	SHD	SHD	SHD	SHD	SHD	SHD	SHD	SHD
6'8"	2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	10", 1'0", 1'2"		1'0", 1'2"	1'0", 1'2"	
7'0"		2'6", 2'8", 2'10", 3'0"			1'0", 1'2"				1'0", 1'2"
8'0"		2'8", 2'10", 3'0"			10", 1'0", 1'2"	1'0", 1'2"			1'0", 1'2"
🔥 fire door option	2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"	2'8", 2'10", 3'0"					
glass sizes	106	106, 120, 122, 404, 810	203	136	151, 152, 852	151	129, 450	615, 450	450, 852

Features

- factory-primed surface provides superior protection against the elements (finishing required)
- standard panel profile
- wood-edge construction
- hot-dipped, galvanized, primed steel facings
- composite bottom rail creates a rot and moisture resistant structure

LIMITED 1 YEAR WARRANTY (Wood-Edge)

MASONITE® UTILITY steel door series

	FLUSH	4 P BLANK-TOP	6 P	FLUSH SIDELITE	2 P SIDELITE
	MUS	MUS	MUS	MUS	MUS
6'8"	2'6", 2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	2'6", 2'8", 2'10", 3'0"	10", 1'0", 1'2"	1'0", 1'2"
7'0"					
8'0"					
glass sizes	120, 122, 300	106, 107, 135, 137	106, 120, 122	151, 152	129

HD STEEL MHD 6 panel



Masonite Stain Kit

textured woodgrain doors



Staining your fiberglass entry system has never been easier. The fiberglass staining kit from Masonite comes with everything you need to achieve a high-quality finish.



Complete Stain Kit



- ZAR® exterior water-based polyurethane (Qt.)
- ZAR wood stain (Pt.)
- mineral spirits (4 oz.)
- one synthetic bristle brush (2-1/2")
- two foam brushes (2")
- two stir sticks
- one pair of latex gloves
- cheese cloths
- door staining instructions

Choose Your Stain

	Cherry	Danish Walnut	Early American	Fruitwood	Teak Natural	Dark Mahogany
light						
medium						
dark						

Masonite Tested

Masonite has tested many competing stain and topcoat systems for ease of application, finish quality, and durability and highly recommends the ZAR system.

Conveniently Packaged

For your convenience we have pre-packaged all the supplies you need to finish your Barrington, Belleville, or Oakcraft door into one convenient kit.

Beautiful Finish

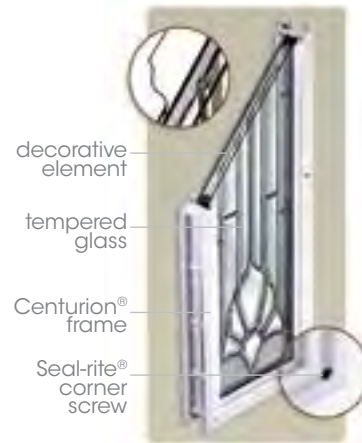
Choose from six distinct colors and customize the shade of your door from light to dark to suit your needs. Finish the project by applying the UV resistant clear satin polyurethane for years of protection and beauty.

Stain colors are approximate and may vary in actuality to printed materials.

Glass Features

Thermal Performance Certified Construction Reinforced Spacer Dependable Frames

- Premium decorative glass features energy efficient triple pane construction.
- Clear glass options feature warm edge technology with upgrades into Low-E or Low-E Argon filled construction possible on most items.
- All Masonite decorative glass and over 99% of standard glass options have been tested and certified in accordance to ASTM E 2190 for seal durability, Insulated Glass (IG) certification is required for NFRC certification and ENERGY STAR qualification.
- Masonite has upgraded its decorative construction to include composite back bedding on large units providing additional support to the decorative core and for extreme reliability.
- Our Centurion® frames won't discolor in UV exposure and remain stable in high heat applications. We also offer a paintable/stainable frame in almond or mahogany on select frames.



glass shape options for doors displayed

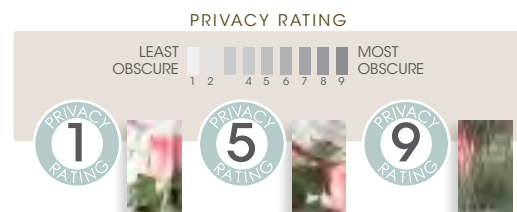
	flush	1 panel arch	2 panel square-top	2 panel camber-top	Cheyenne 2 panel plank camber-top	Hollister 2 panel
BMT
BLT
BFT
BLS
OAK
SHD
MHD

	Craftsman	3 panel arch-top	4 panel blank-top	4 p New England	6 panel blank-top
BMT
BLT
BFT
BLS
OAK
SHD
MHD

	6 panel	6 panel camber-top	8 panel Parliament	9 panel
BMT
BLT
BFT
BLS
OAK
SHD
MHD

- species**
BMT Belleville® Mahogany Textured
BLT Belleville® Oak Textured
BFT Belleville® Fir Textured
BLS Belleville® Smooth
OAK Oakcraft®
SHD Sta-Tru® HD Steel
MHD Masonite® HD Steel

See page 39 for glass index.
 Door thumbnails have been generalized.



glass series availability	Glass Shape Icons																																
	Glass Name	Glass Code	Caming	Privacy Rating	106 22" x 36"	107 22" x 37-1/2" camber-top	122 22" x 64"	135 22" x 10" fan	136 7-1/2" x 18-1/2"	137 22" x 10" camber-top	203 8" x 42" round-top	215 22" x 16"	228 22" x 10"	300 20" x 57" oval	304 16" x 40" 3/4 oval	306 15" x 55" oval	404 22" x 48"	129 8" x 36"	151 8" x 64"	152 7" x 64"	450 8" x 48"	615 8" x 16"	201 8" x 58" round-top	810 22" x 80"	852 8" x 80"	C half circle transom	S shoulder transom	E elliptical transom	T rectangular transom	C38 half circle transom	A48 48" x 48" accent window		
Alston®	338	AB	7	106-338	107-338	122-338				137-338						304-338	404-338	129-338	151-338	152-338	450-338											T-338	
Aria®	455	CS	8	106-455		122-455											404-455	129-455			152-455	450-455											
Aurora™	207	P	7	106-207		122-207					203-207			300-207	304-207		404-207	129-207	151-207	152-207	450-207											T-207	
Brise®	269	SC	7	106-269													404-269	129-269															
Cuzco®	364	AB	8	106-364		122-364							228-364				404-364	129-364	151-364	152-364	450-364												
Element®	328	AB	6	106-328	107-328	122-328				137-328		215-328					404-328	129-328	151-328	152-328	450-328	615-328						S-328		T-328			
Georgian™	515	B	7	106-515	107-515	122-515			136-515					300-515	304-515	306-515	404-515	129-515	151-515	152-515	450-515						C-645	S-645	E-645	T-645	C38-645		
	517	P	7	106-517	107-517	122-517			136-517					300-517	304-517	306-517	404-517	129-517	151-517	152-517	450-517						C-646	S-646	E-646	T-646	C38-646		
	518	AB	7	106-518														129-518									C-647	S-647	E-647	T-647	C38-647		
Glace®	430	B	1	106-430		122-430	135-430											129-430	151-430	152-430													
	433	P	1	106-433		122-433	135-433																										
Iron Springs®	918	W	8	106-918		122-918											404-918	129-918	151-918	152-918	450-918			810-918	852-918								
Kordella®	686	AB	8	106-686		122-686							228-686				404-686	129-686	151-686	152-686	450-686												
Madrid®	900	AB	4	106-900	107-900	122-900	135-900		137-900	203-900		228-900	300-900	304-900	306-900	404-900	129-900	151-900	152-900	450-900			201-900	810-900	852-900			S-900	E-900	T-900	C38-900		
	777	B	7	106-777		122-777	135-777			203-777			300-777	304-777	306-777	404-777	129-777	151-777	152-777	450-777			201-777				C-645	S-645	E-645	T-645	C38-645	A48-645	
Marquise®	778	P	7	106-778		122-778	135-778			203-778			300-778	304-778	306-778	404-778	129-778	151-778	152-778	450-778			201-778	810-778	852-778			C-646	S-646	E-646	T-646	C38-646	A48-646
	779	AB	7	106-779		122-779							300-779	304-779		404-779	129-779	151-779	152-779	450-779							C-647	S-647	E-647	T-647	C38-647	A48-647	
Mondrian®	833	SW	8	106-833		122-833											404-833	129-833		152-833	450-833												
Naples®	366	AB	8	106-366		122-366				203-366	215-366	228-366					404-366	129-366	151-366	152-366	450-366	615-366		810-366	852-366					T-366	A48-366		
Panama®	724	B	6	106-724		122-724	135-724			203-724			300-724	304-724	306-724	404-724	129-724	151-724	152-724	450-724			201-724	810-724	852-724	C-724	S-724	C-724	T-724	C38-724			
	725	P	6	106-725		122-725	135-725			203-725			300-725	304-725	306-725	404-725	129-725	151-725	152-725	450-725			201-725	810-725	852-725	C-725	S-725	C-725	T-725	C38-725			
Quattro®	957	W	8	106-957		122-957											404-957	129-957	151-957	152-957	450-957											T-957	
Rockland®	566	AB	6	106-566	107-566	122-566				137-566							404-566	129-566	151-566	152-566	450-566												
Sienna®	817	W	8	106-817	107-817	122-817											404-817	129-817	151-817	152-817	450-817												
Woodbridge®	442	B	7			122-442				137-442			228-442	300-442	304-442	306-442	404-442	129-442	151-442	152-442	450-442						C-645	S-645	E-645	T-645	C38-645		
	443	P	7			122-443				137-443			228-443	300-443	304-443	306-443	404-443	129-443	151-443	152-443	450-443						C-646	S-646	E-646	T-646	C38-646		
Zavalla®	537	P	7			122-537											404-537		151-537	152-537	450-537			810-537	852-537								
Clear Lites	010	-	0	106-010	107-010	122-010	135-010	136-010	137-010			215-010	228-010	300-010	304-010	306-010	404-010	129-010	151-010	152-010	450-010	615-010		810-010	852-010	C-010	S-010	E-010	T-010	C38-010			
Chord	115	-	7	106-115		122-115							215-115	228-115			404-115	129-115	151-115	152-115	450-115	615-115											
Pear	116	-	8	106-116		122-116			137-116				215-116	228-116			404-116	129-116	151-116	152-116	450-116	615-116											



Slight bubbles, lines and surface imperfections are all characteristics of handcrafted glass. They distinguish the light transmitted into your home, and are not to be considered defects.

Masonite door specie availability

code	106-1	106-1P	106-2	106-3	107-1	107-1P	107-2	107-3	122-X	135-4	135-6	136-8	137-3	137-4	137-6	203-7	215-2	228-3	228-4	228-6	300-X	304-2	304-3	306-1	404-1	404-2	129-1	151-X	152-X	450-1	615-1	122-1	122-2	201-7	306-2	404-1	404-1P	404-2	810-X	151-1	450-1	852-X		
BMT
BLT
BFT																																							

inspiring designs

**designed
with precision**

At Masonite, we remain relentlessly committed to delivering product, service and design innovations that enhance beauty and functionality. These innovations create greater value for our customers throughout the world – innovations that will make your home more beautiful. Our leadership and superior products have earned us a reputation that is unsurpassed in the industry. So when it comes to quality, innovation, value, design and beauty, you can confidently put your trust in Masonite. The Beautiful Door Company



BELLEVILLE® HOLLISTER® MAHOGANY TEXTURED with Element® glass – door BMT-404-328-1

Masonite's commitment

At Masonite, employees from all parts of the Company – sales, marketing, research and development, customer service and manufacturing – understand that people love their homes. In the past, homes were purchased to meet functional needs. Today, homes are purchased to meet specific lifestyles and to satisfy the need to create multiple living environments within a single home. To meet these lifestyle needs, Masonite is continually creating new and innovative products that will make every home more beautiful, more valuable and more enjoyable. With the ultimate goal of adding beauty and value to every home, Masonite's products are designed and constructed to exacting standards and specifications. All materials – wood, fiberglass, steel or composites – are engineered and carefully selected to ensure lasting durability and performance. For individuals who are building, renovating or redecorating, Masonite products are certain to beautify and accentuate a wide array of architectural home styles.



BELLEVILLE® OAK TEXTURED with Naples® glass – door BLT-404-366-2



 *Masonite*[®]
the beautiful **door**[™]

For more information contact: 1-800-663-DOOR (1-800-663-3667)
9a – 5p Mon – Fri EST
www.masonite.com

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cover BELLEVILLE® MAHOGANY with Element® glass
door BMT-122-328-X – sidelites BMTSL-152-328-X