

NATURAL | PATTERNED | ORGANIC



elegant | traditional | timeless



ORIGINAL | BALANCED | STRAIGHT



LINEA p

new

distinct door collections

for every style

Now we have made it even easier to find your perfect door by dividing our extensive door selections into eight distinct design categories. Within each category, choose from thousands of panel designs, textures and glass options to create a door that is distinctly you. AUTHENTIC | DIVERSE | VINTAGE



EXTERIOR STOCK BROCHURE

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Visit **Masonite.com** for the complete range of door designs or see our full line catalog.



WHY YOU REALLY SHOULD BE BUYING FROM US!

- Standard primed frame has a 10-year warranty against rot
- Optional Dura Frame® primed wood has a lifetime frame against rot
- Optional composite frames available in primed, white capped, and stainable wood grained
- Young® sills with real red oak top cap and treated no-rot subsill. Gaskets used between sill and frame to guarantee a water-tite seal and improve appearance over messy caulk.
- One piece wide jambs available up to 9 ¼" wide
- Carrying handles on all multiple units
- One piece sills and head jambs standard on units up to 12' wide
- ADA sills stocked in 4-9/16" and 6-9/16" widths – all with thermal break
- Sill pans available for almost every unit combination
- AFCO® aluminum astragals have a thermal break. We also prebore the sill and head jamb for the astragal bolts.
- We use only Masonite's HD steel door with a 24 gauge skin - greatly reduces dents and dings and gives the raised panels greater definition.
- Retro sizes stocked in steel and smooth fiberglass to replace old style patio doors
- We can trim door height to custom dimensions
- Security flange option on outswing units with astragals for improved safety
- We can provide optional extensions for bumper sills wider than 4-9/16"
- DP ratings, U values, and SHG values available for all style door, sidelites, and transoms
- COLOR LITERATURE MADE SPECIFICALLY FOR OUR LOCATION. WE ONLY SHOW WHAT WE STOCK!
 We keep a broad selection of popular doors

We keep a broad selection of popular doors and decorative inserts that can be made to your order and delivered in short lead times. Any non-stock Masonite door or glass is available on a special order basis with extended lead times.

Entry Doors at a Glance

DOOR OPTIONS WITH MORE DOOR VALUE

BARRINGTON° TRADITIONAL FIBERGLASS

Matching Mahogany or Oak Wood Stiles

Custom Glass Frame Profile

factory-glazed with a matching frame profile for a seamless look







Mahogany

Oversized Lock Block

accommodates premium hardware for added security



Distinct Raised Moulding

moulding is integrated into the facing for a hand-crafted look

BARRINGTON° SIERRA° & FLAGSTAFF° FIBERGLASS

Matching Mahogany Stiles

real mahoganycapped, squareedge stiles offer an authentic wood look



Oversized Lock Block

accommodates premium hardware for added security



Mahogany Texture

mahogany, variabledepth woodgrain

v-grooved authentic planked design

BARRINGTON® CRAFTSMAN FIBERGLASS

Matching Mahogany or Oak Wood Stiles

Custom Factory Glazing

integrated flush-glazing creates clean, mission-style lines





Mahogany

Oversized Lock Block

accommodates premium hardware for added security

Optional Accessories

add a dentil shelf or simulated divided lite (SDL) kit for a custom look



Authentic Panel Profile

authentic shaker panel profile and recessed flat panels

4 EXTERIOR STOCK BROCHURE



BELLEVILLE® FIBERGLASS







High-Definition Panel Profile adds architectural appeal

OAKCRAFT® FIBERGLASS



Traditional Oak Woodgrain Texture creates the look of natural wood

new VISTAGRANDE™ **FIBERGLASS FLUSH-GLAZED**





available in textured glass, clear, mini blinds, Low-E, internal grilles and SDL

Wider Viewing Area

our custom factory-glazing yields approximately 18% more viewing area

HD STEEL

Finishing Options

choose from a baked-on factory primed surface (MHD) or factory-applied prefinished white paint (SHD)



resists rot and corrosion

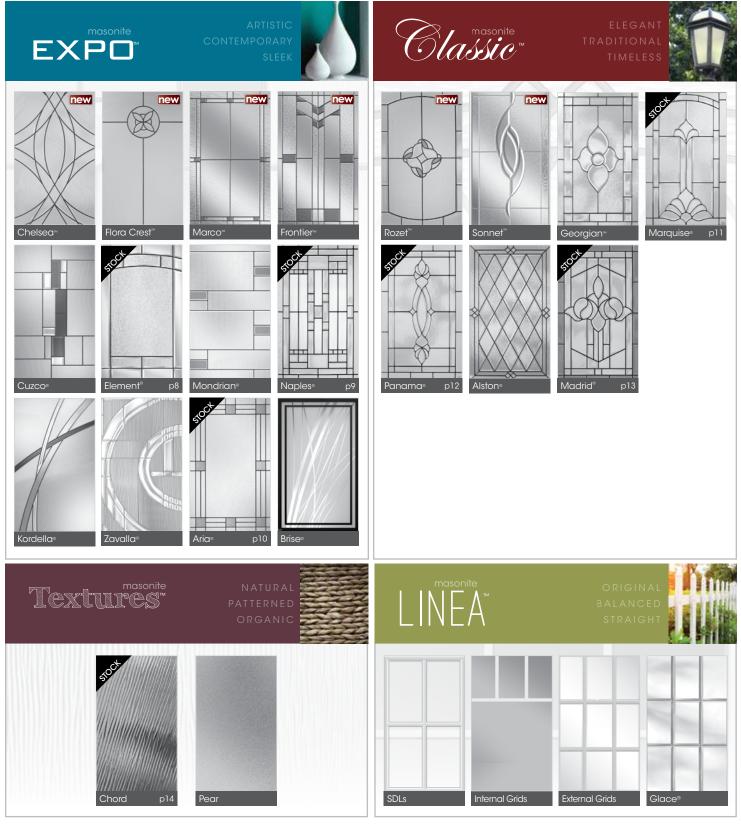
High-Definition Panel Profile

distinct panel design for added elegance



Oak

distinct door collections for every style

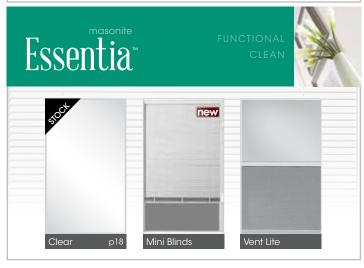


6 EXTERIOR STOCK BROCHURE

From the authentic charm of the Masonite Craftsman™ line to the sleek artistry of the Masonite Expo™ series, it has never been easier to find the door to complement your design vision. Choose from hundreds of panel and glass combinations, or opt for one of our panel door options.









masonite EXPO ELEMENT® glass





PRIVACY RATING





Most Obscure



















SMOOTH fiberglass





HD Steel

MHD-106-328-1

MHD-106-328-1P MHD-106-328-2

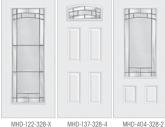


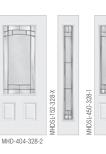


MHD-107-328-1P

MHD-107-328-2







Belleville® smooth doors shown painted beige. | Refer to full line catalog for more options and non-stock availability.

MHD-107-328-1

masonite EXPO NAPLES® glass



PRIVACY RATING

> 10 Most Obscure









BLT-215-366-2













OAK-228-366-4 OAK-404-366-2

SMOOTH fiberglass















HD Steel









Belleville® smooth doors shown painted beige. | Refer to the Masonite full line catalog for more options and non-stock availability. 9

EXPO ARIA® glass

















HD Steel





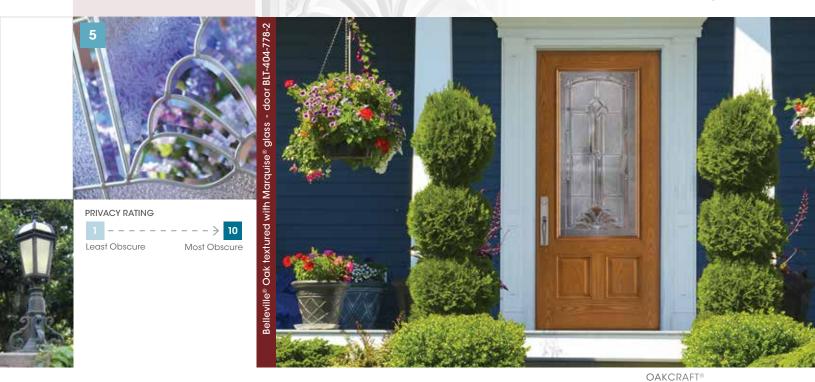


8'0" BLS-404-455-1

MHD-404-455-1

10 Belleville® smooth doors shown painted beige. | Refer to full line catalog for more options and non-stock availability.

Classic MARQUISE® glass





















8/17/15 1:29 PM











8'0" BLS-404-778-1 8'0" BLS-404-778-2

HD Steel







Belleville® smooth doors shown painted beige. | Refer to the Masonite full line catalog for more options and non-stock availability. 11

Classic™ PANAMA® glass











Most Obscure





BFT-404-725-1

BELLEVILLE® OAK



BLT-203-725-7



8'0" BLT-404-725-1



8'0" OAK-404-725-2



HD Steel



MHD-203-725-7



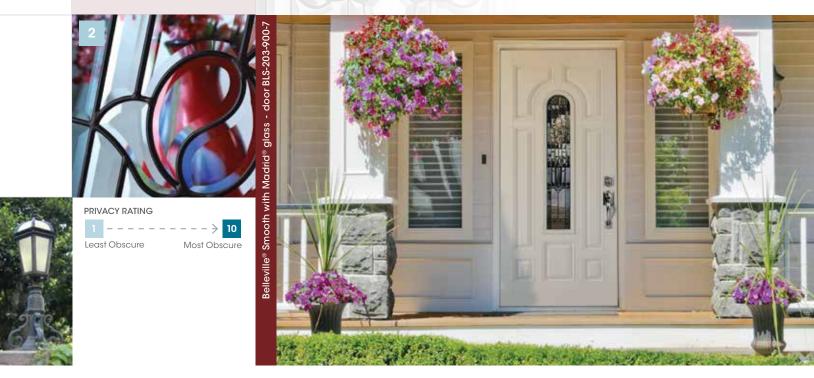
BLS-404-725-1



BLSSL-152-725-X

12 Belleville® smooth doors shown painted beige. | Refer to full line catalog for more options and non-stock availability.

Masonite MADRID® glass













SMOOTH fiberglass









HD Steel



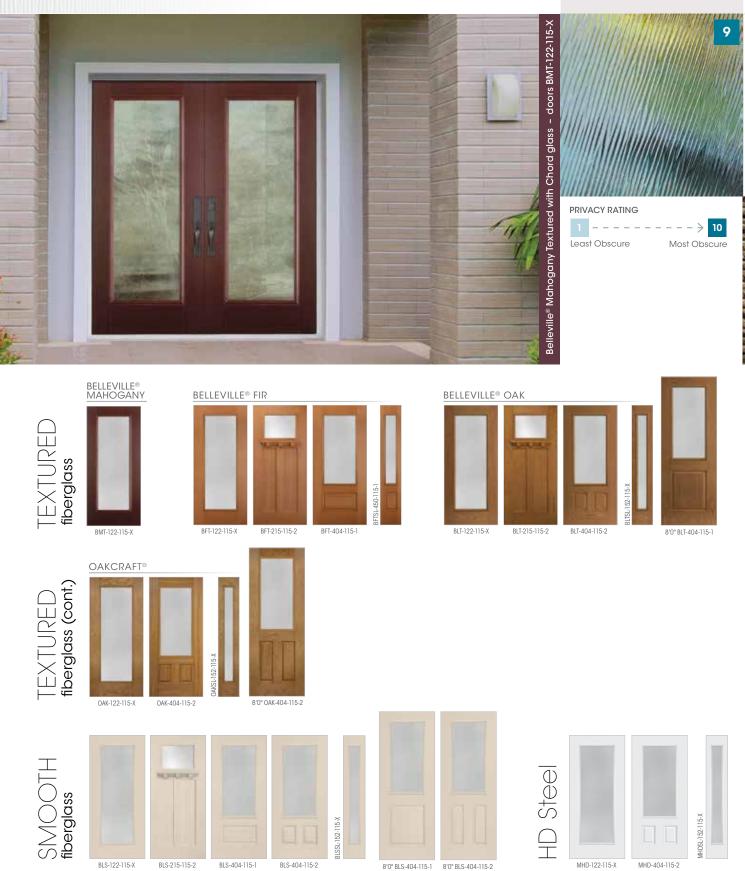






Belleville® smooth doors shown painted beige. | Refer to the Masonite full line catalog for more options and non-stock availability. 13

Textures™ CHORD glass



14 Belleville® smooth doors shown painted beige. | Refer to full line catalog for more options and non-stock availability.

LINEA CBT glass





Most Obscure



Belleville® smooth doors shown painted beige. | Refer to the Masonite full line catalog for more options and non-stock availability. 15

Craftsman[™] doors







BRC-226-CBT-3

BARRINGTON® OAK



BLT-215-312-2

BELLEVILLE® OAK











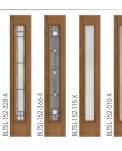
BLT-215-115-2

BELLEVILLE® OAK (CONTINUED)









OAKCRAFT®









BLS-215-328-2





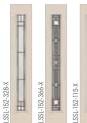
















Belleville® smooth doors shown painted beige. | Refer to full line catalog for more options and non-stock availability. All Craftsman 215 doors are shown with optional dentil shelf.

Panels door collection













SMOOTH fiberglass





HD Steel



Belleville® smooth doors shown painted beige. | Refer to the Masonite full line catalog for more options and non-stock availability. 17

Essentia CLEAR glass













How to Measure Your Door



Step 1 & 2

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

STEP 5. Final calculations of your existing door.

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

WIDTH	FOR INSWING UNITS	FOR OUTSWING UNITS
Measurement A		
Add for Jambs	1-3/4"	1-3/4"
Total Unit Width		
HEIGHT		
Measurement B		
Add for Head & Sill for	2-1/2"	1-5/8"
Total Unit Heiaht		



Performance based on assembled door units utilizing Masonite door panels, typical door lites, NFRC default wood frame and sills.

	U-Factor (Btu/hr-ft2-°F) / Solar Heat Gain Coefficient (SHGC)					
PRODUCT DESCRIPTION DEFAULT FRAME	1/4 Lite ≤400 in²	1/2 Lite ≤900 in²	3/4 Lite ≤1100 in²	Full Lite >1100 in²		
Decorative IG	0.20 / 0.08	0.23 / 0.15	0.26 / 0.20	0.29 / 0.27		
(Glass Type 0)*	0.20 / 0.00	0.23 / 0.13	0.20 / 0.20	0.27 / 0.27		
Decorative IG with LowE/Argon	N/A	N/A	0.22 / 0.18	0.25 / 0.24		
(Glass Type K)*	, , .	,, .	0.22 / 0.10	0.20 / 0.21		
Impact Decorative IG	0.20 / 0.07	0.24 / 0.13	0.27 / 0.17	0.31 / 0.23		
(Glass Type 0)*		_	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Impact LowE Dual Pane (Glass Type Y)*	0.20 / 0.08	0.23 / 0.15	0.25 / 0.20	0.29 / 0.27		
Impact Clear IG						
(Glass Type X)*	0.21 / 0.10	0.26 / 0.16	0.29 / 0.22	0.34 / 0.29		
Blinds Dual Pane Clear	N1/A	0.07./0.10	0.01 / 0.0/	00//004		
(Glass Type TB)*	N/A	0.27 / 0.19	0.31 / 0.26	0.36 / 0.34		
Blinds Dual Pane LowE	N/A	0.24 / 0.10	0.26 / 0.13	0.30 / 0.17		
(Glass Type GB)*	IN/A	0.24 / 0.10	0.20 / 0.13	0.30 / 0.17		
LowE/Argon Dual Pane 1"	N/A	0.22 / 0.10	0.24 / 0.13	0.26 / 0.17		
(Glass Type D)*	11/7	0.22 / 0.10	0.24 / 0.10	0.20 / 0.17		
LowE/Argon Dual Pane 1" with Grids	N/A	0.22 / 0.09	0.24 / 0.12	0.26 / 0.15		
(Glass Type D)*	,	,				
LowE Dual Pane 1"	0.20 / 0.09	0.24 / 0.16	0.27 / 0.21	0.30 / 0.28		
(Glass Type M)* LowE Dual Pane With Grids 1"						
(Glass Type M)*	0.20 / 0.08	0.24 / 0.14	0.27 / 0.19	0.30 / 0.25		
Clear IG 1/2"						
(Glass Type T)*	0.22 / 0.10	0.28 / 0.19	0.32 / 0.26	0.37 / 0.34		
Clear with Grids 1/2"	0.22 / 0.09	0.28 / 0.17	0.33 / 0.22	0.38 / 0.30		
(Glass Type T)*	0.22 / 0.09	0.20 / 0.17	0.33 / 0.22	0.30 / 0.30		
Clear IG 1"	0.22 / 0.10	0.27 / 0.19	0.30 / 0.26	0.35 / 0.34		
(Glass Type T)*	V.E. / V.10	0.27 / 0.17	0.00 / 0.20	0.00 / 0.04		
Clear IG With Grids 1"	0.22 / 0.09	0.27 / 0.17	0.30 / 0.22	0.35 / 0.30		
(Glass Type T) *	. ,	, , , , , , , , , , , , , , , , , , , ,		1 11 , 1100		
LowE Vent Lite	N/A	0.23 / 0.07	N/A	N/A		
(Glass Type D)* Clear Vent Lite						
(Glass Type T)*	N/A	0.26 / 0.12	N/A	N/A		
Flush or Embossed (Opaque)						
Tust of Elipossed (Operfue)						

Note: Bold values meet ENERGY STAR Ufactor and SHGC qualification criteria in all 50 states

Test Report # STN14007-JM

Energy performance values have been established in accordance with International Energy Conservation Code(IECC); U-factors determined in accordance to NFRC 100 & SHGC values determined in accordance to NFRC 200. Based on 2'0" door unit width or greater (no sidelites).

Our continuing program of product improvement mokes specifications, design and product detail subject to change without notice.

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^{*}See Product Code Structure



Performance based on assembled door units utilizing Masonite door panels, typical door lites, NFRC default wood frame and sills.

	ENERGY PER	RFORMANCE RATING	S				
	U-Factor (Btu/hr-ft2-°F) / Solar Heat Gain Coefficient (SHGC)						
PRODUCT DESCRIPTION DEFAULT FRAME	1/4 Lite ≤400 in²	1/2 Lite ≤900 in²	3/4 Lite ≤1100 in²	Full Lite >1100 in²			
Decorative IG	0.18 / 0.08	0.21 / 0.15	0.24 / 0.20	0.27 / 0.27			
(Glass Type 0)*	-	_					
Decorative IG with LowE/Argon (Glass Type J)*	N/A	N/A	0.21 / 0.18	0.23 / 0.24			
Blinds Dual Pane Clear							
(Glass Type TB)*	N/A	0.26 / 0.19	0.30 / 0.26	0.35 / 0.34			
Blinds Dual Pane LowE	NI/A	0.00 / 0.10	0.05 / 0.10	0.00 / 0.17			
(Glass Type GB)*	N/A	0.22 / 0.10	0.25 / 0.13	0.28 / 0.17			
LowE/Argon Dual Pane 1"	N/A	0.20 / 0.10	0.22 / 0.13	0.25 / 0.17			
(Glass Type D)*	IN/A		0.22 / 0.13	0.25 / 0.17			
LowE/Argon Dual Pane 1" with Grids	N/A	0.20 / 0.09	0.22 / 0.11	0.25 / 0.15			
(Glass Type D)*	11//1	0.20 / 0.07	0.22 / 0.11	0.20 / 0.10			
LowE Dual Pane 1"	0.18 / 0.09	0.22 / 0.16	0.25 / 0.21	0.29 / 0.28			
(Glass Type M)*		•		, , ,			
LowE Dual Pane With Grids 1"	0.18 / 0.08	0.22 / 0.14	0.25 / 0.19	0.29 / 0.25			
(Glass Type M)* Clear IG 1/2"							
(Glass Type T)*	0.20 / 0.10	0.26 / 0.19	0.30 / 0.26	0.35 / 0.34			
Clear with Grids 1/2"	0.00 / 0.00	0.07.7.0.17	0.01.7.000	0.07./0.00			
(Glass Type T)*	0.20 / 0.09	0.26 / 0.17	0.31 / 0.22	0.37 / 0.30			
Clear IG 1"	0.20 / 0.10	0.25 / 0.19	0.28 / 0.26	0.33 / 0.34			
(Glass Type T)*	0.20 / 0.10	0.25 / 0.19	0.20 / 0.20	0.33 / 0.34			
Clear IG With Grids 1"	0.20 / 0.09	0.25 / 0.17	0.29 / 0.22	0.33 / 0.30			
(Glass Type T)*	3.20 / 3.07	3.20 , 0	3.1.7 , V.1.1.2	·			
LowE Vent Lite	N/A	0.21 / 0.07	N/A	N/A			
(Glass Type D)*		_	•	N/A			
Clear Vent Lite	N/A	0.25 / 0.12	N/A	IN/A			
(Glass Type T)*		0.10	/ 0 01				
h or Embossed (Opaque) 0.13 / 0.01							

Note: Bold values meets Ufactor and SHGC ENERGY STAR qualification criteria in all 50 states

Test Report # STN14005-JM

Energy performance values have been established in accordance with International Energy Conservation Code(IECC); U-factors determined in accordance to NFRC 100 & SHGC values determined in accordance to NFRC 200. Based on 2'0" door unit width or greater (no sidelites).

Our continuing program of product improvement makes specifications, design and product detail subject to change without notice.

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^{*}See Product Code Structure

Steel Adjustable Frames

ADJUSTABLE STEEL DOOR FRAMES

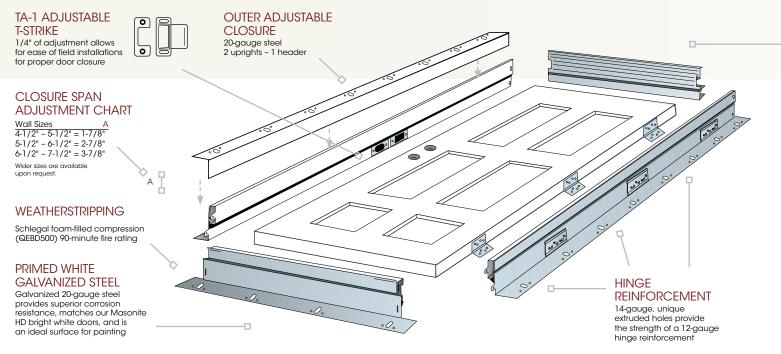


THE ULTIMATE ADJUSTABLE KERFED STEEL DOOR FRAME



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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-toinstall, 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.



22



CASING OPTIONS



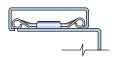


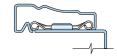
Wood trim and brickmould can be easily applied to Fast-Frame using nails or trim head screws without the need for custom millwork.

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

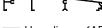
- Multi-Family Assisted Living Motel/Hotel
- House to Garage Garage to Exterior

SILLS

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

outswing applications









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



Bumper Outswing 4-9/16" width



- 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





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



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.

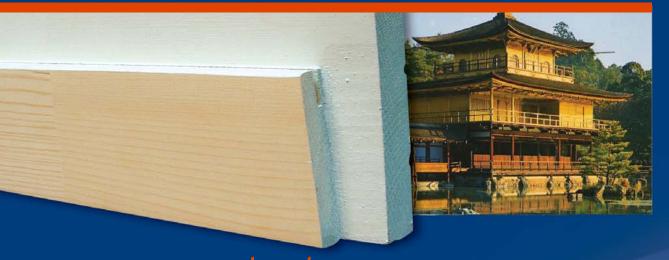
DOOR SELECTION

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

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							

Introducing





The Natural Solution for rot-free door systems

Guaranteed for life, against rot, decay and insect damage

- Superior paint and stain adhesion
- Superior construction for long-lasting durability
- Superior economy It's a great value

DURA-FRAMF™ is:

Alaskan Yellow Cypress, one of the planet's most durable rot resistant woods, finger-jointed to the bottom of premium Russian Red Pine frame component. DURA-FRAME™ is end-sealed with DURA-SEAL™, and primer coated with DURA-PRIME™, G-M Wood Products' exclusive high-durability coatings, yielding exceptional value and rot-free performance. It's environmentally responsible, renewable, and naturally rot-resistant…no chemicals added!

Alaskan Yellow Cypress (also known as Alaskan Yellow Cedar) is found in nature up to 1200 years old, and is the wood of choice in many rot-proof and weather resistant applications such as Japanese temples (lasting over 500 years), docks, bridges, boat hulls, stadium seating and high-end outdoor furniture. Its unique natural compounds make it highly resistant to decay, molds, fungus, termite and insect attack.

Complete product offering

- Door Jambs
- Brick Mould
- Mull Posts
- Mull Casing
- Custom Components

All covered by DURA-FRAME™'s limited lifetime warranty

Exclusively by



To learn more about DURA-FRAME™ visit www.gmcompanies.com

DUDA FRANC DUDA CEAL DUDA DRING and the Division loss are registered and another of CAL Community for CAL Community for All Division for CAL Community for C

24

DURA-PLAST FRAMES FEATURES & BENEFITS

CLOSED CELLULAR STRUCTURE ensures doorframe & molding will not absorb or wick moisture, and prevents warping, rotting, and splitting

RIGID POLY-FIBER FORMULATION eliminates the need for an aluminum support channel

TWICE THE SCREW-HOLDING POWER of traditional wood doorframes

EASILY MACHINED just like wood frames

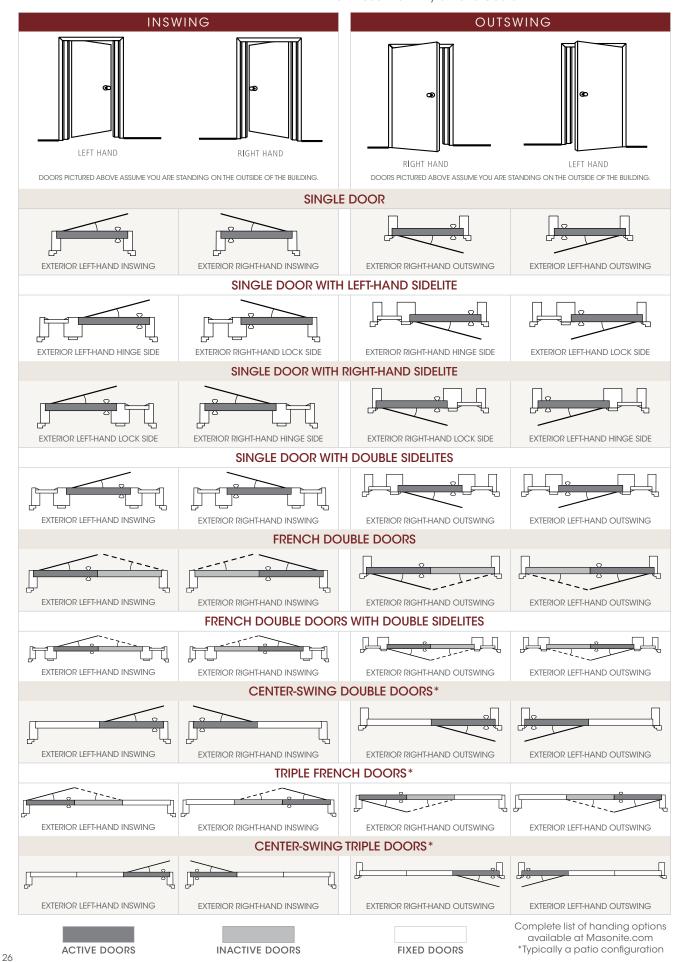
VARIOUS LENGTHS





DOOR HANDING CHART

for Masonite Entry & Patio doors



Rough Openings

FRAMING DIMENSIONS FOR EXTERIOR STEEL AND FIBERGLASS DOOR UNITS

Nominal Door Size	Rough (Opening	Outside F	rame Size	Outside Brid	kmould Size
Width x Height	Width	Height	Width	Height	Width	Height
2'6" x 6'8"	32"	82-1/4"	31-1/2"	81-3/4"	34"	83"
2'8" x 6'8"	34"	82-1/4"	33-1/2"	81-3/4"	36"	83"
3'0" x 6'8"	38"	82-1/4"	37-1/2"	81-3/4"	40"	83"
5'0" x 6'8"	62-1/2"	82-1/4"	62"	81-3/4"	64-1/2"	83"
5'4" x 6'8"	66-1/2"	82-1/4"	66"	81-3/4"	68-1/2"	83"
6'0" x 6'8"	74-1/2"	82-1/4"	74"	81-3/4"	76-1/2"	83"
10" x 3'0"	49-7/8"	82-1/4"	49-3/8"	81-3/4"	51-7/8"	83"
10" x 3'0" x 10"	61-3/4"	82-1/4"	61-1/4"	81-3/4"	63-3/4"	83"
12" x 3'0"	51-1/2"	82-1/4"	51"	81-3/4"	53-1/2"	83"
12" x 3'0" x 12"	65"	82-1/4"	64-1/2"	81-3/4"	67"	83"
14" x 3'0" x 14"	69"	82-1/4"	68-1/2"	81-3/4"	71"	83"
5'0" (Patio Unit)	62-1/2"	82-1/4"	62"	81-3/4"	64-1/2"	83"
5'4" (Patio Unit)	66-1/2"	82-1/4"	66"	81-3/4"	68-1/2"	83"
6'0" (Patio Unit)	74-1/2"	82-1/4"	74"	81-3/4"	76-1/2"	83"
3'0" x 3'0" x 3'0"	111"	82-1/4"	110-1/2"	81-3/4"	113"	83"
3'0" x 2'8" x 3'0"	107"	82-1/4"	106-1/2"	81-3/4"	109"	83"
2'8" x 3'0" x 2'8"	103"	82-1/4"	102-1/2"	81-3/4"	105"	83"
2'8" x 2'8" x 2'8"	99"	82-1/4"	98-1/2"	81-3/4"	101"	83"
2'6" x 3'0" x 2'6"	99"	82-1/4"	98-1/2"	81-3/4"	101"	83"
2'6" x 2'8" x 2'6"	95"	82-1/4"	94-1/2"	81-3/4"	97"	83"
2'6" x 2'6" x 2'6"	93"	82-1/4"	92-1/2"	81-3/4"	95"	83"

STOCK RETRO FIT PATIO UNITS

Nominal Door Size	Rough Opening		Rough Opening Outside Frame Size		Outside Brickmould Size	
Width x Height	Width	Height	Width	Height	Width	Height
5'0" x 6'8"	60"	80"	59-1/2"	79-5/8"	62"	80-7/8"
6'0" x 6'8"	72"	80"	71-1/2"	79-5/8"	74"	80-7/8"
9'0" x 6'8"	107-1/4"	80"	106-3/4"	79-5/8"	109-1/4"	80-7/8"

11-1/2"
13-1/2"
15-1/2"
13-1/2"
19-1/2"
37-1/2"

ADD FOR 8'0" UNITS:

RO 98-1/4" OF 97-3/4" O/S B/M 99"

NOTE: FOR OUTSWING UNITS OR UNITS WITH ADA SILLS, DEDUCT 1" IN HEIGHT FOR ROUGH OPENING, FRAME, AND BRICKMOULD DIMENSIONS.

FOR OUTSWING UNITS ALSO ADD 1/2" TO THE BRICKMOULD WIDTH (FRAME AND ROUGH OPENING WIDTH DO NOT CHANGE)

USING COMPOSITE JAMBS OR CLEAR STAINABLE





carefully selected and engineered to ensure lasting

performance that can stand the test of time.

cover BARRINGTON $^{\circ}$ Craftsman Oak Textured with CBT glass doors BRC-226-CBT-3



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

Jenkins millwork llc

1000 Ridge Street Wilkesboro, NC 28697

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