



Affordable Artistry

MAKING A HOUSE YOUR HOME



« COVER - SANTA FE DOORS

» CONTINENTAL™ DOORS

For the complete line of JELD-WEN®
windows and doors, visit us online at
www.jeld-wen.com.

FINDING WAYS TO REFLECT YOUR STYLE, your taste and your way of living is truly what turns a house into your very own home. Little details, like the way a well-crafted door feels when it opens and closes, create a sense of well-being in subtle but important ways. Families everywhere rely on JELD-WEN for many of these important details: the energy efficiency of their windows, the safety and security of their front doors, and the steadfast performance of all products, including those inside. JELD-WEN materials and craftsmanship represent enduring quality: solid, familiar, just the way you like it. And whether your home is completely contemporary or a traditional colonial, choosing well will always mean looking to a trusted source—JELD-WEN.

ABOUT JELD-WEN

SINCE 1960, when JELD-WEN began with one Oregon millwork plant, we've been dedicated to crafting reliable windows and doors. Today you can see, touch and feel reliability in our beautiful windows and doors because of their durability, energy efficiency and worry-free performance.

We measure our success by the relationships we build with our customers, suppliers and communities where we live and work. We've formed partnerships with organizations such as the Green Building Initiative, which accelerates green-building practices by promoting environmentally progressive approaches that are practical, affordable and accessible.

Another way we fulfill our commitment to the communities where we operate, is through the JELD-WEN Foundation and the JELD-WEN Tradition Foundation. We've been the title sponsor of the JELD-WEN Tradition since this championship golf tournament moved to Oregon in 2003. We're also proud to be the official window, door and millwork provider of the PGA TOUR, and Proud Partner of THE PLAYERS.





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One of the first things to know about JELD-WEN® Molded interior doors is that they offer you the best of two worlds: style and substance. Not only can you choose the architectural style that works best with your home, but you can also choose between the classic look of wood in either a woodgrain or smooth finish. Second, you can be assured you'll get the durable performance of a JELD-WEN door. Because Molded doors are such an excellent solution, they are the most popular type of interior door available today. What's more, JELD-WEN offers you the very best selection, and backs it with an industry-leading five-year limited warranty.

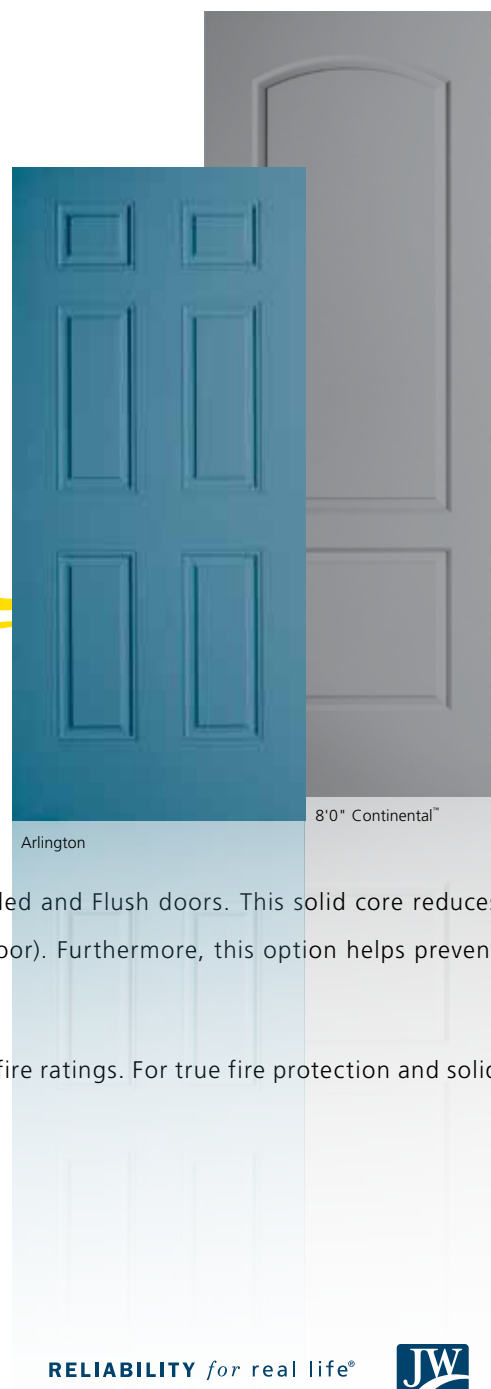


JELD-WEN is proud to offer molded doors and doorskins certified by Scientific Certifications Systems (SCS) for recycled content. *

Certified Recycled Content

- SCS-MC-01272- 25% recycled content on molded hollow core bifold doors
- SCS-MC-01134- 60% recycled content on molded hollow core passage doors
- SCS-MC-01117- 80% recycled content on molded door skins

*Please note that recycled content percentages refer to the door slab/door skin only. It does not include the door frame and/or frame component.



ProCore

THE QUIET DOOR®

ProCore The Quiet Door® solid core construction is available with all our Molded and Flush doors. This solid core reduces the transmission of sound by up to 50 percent (compared to a hollow flush door). Furthermore, this option helps prevent the dents and dings of daily life.

Our 1-3/4" doors are also available with 20-minute, 45-minute and 60-minute fire ratings. For true fire protection and solid safety, these doors must be teamed with certified frames and hardware.



CRAFTSMAN III™

Our Craftsman III doors reflect the unadorned, aesthetically balanced design created over a century ago. These doors are the perfect choice for traditional homes. Their clean, geometric lines also make them increasingly popular with contemporary style homes.

Available with

PROCORE
THE QUIET DOOR®



*JELD-WEN Exclusive –
Craftsman sticking
with Flat Panels*



PASSAGE



NARROW



BIFOLD

CAMBRIDGE

With its simple, straight lines, this two-panel Molded interior door is a natural with almost any interior architecture, contemporary or traditional. The Cambridge has an ovolo sticking profile and a smooth surface.

Available with

PROCORE
THE QUIET DOOR®



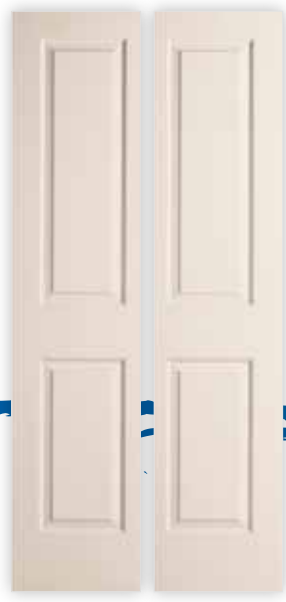
Cambridge - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE

CAMDEN® & PRINCETON

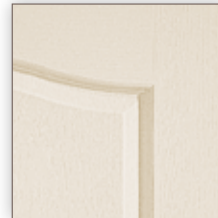
The Camden and Princeton doors have classic design profiles that make them beautiful in homes that are more traditional in their architecture. These two-panel doors with a modified cove and bead sticking profile are identical in every way with the exception of surface—the Camden has a woodgrain surface; the Princeton has a smooth surface.

Available with

PROCORE
THE QUIET DOOR®



Princeton - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



Camden - Woodgrain
JELD-WEN interior doors with woodgrain surfaces emulate the look of solid wood doors.



PASSAGE

NARROW

BIFOLD

8'0" PASSAGE

CONTINENTAL™

As its name would suggest, the Continental is reminiscent of classic European architecture and lends itself well to homes that are more traditional in style. This is a two-panel door with an ovolo sticking profile and a smooth surface.

Available with

PROCORE
THE QUIET DOOR®



Continental - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE



SANTE FE

Designed with the architectural warmth of a planked, solid wood door, the Santa Fe offers you the strength and affordability of a Molded interior door. It has a smooth surface with ovolo sticking and is ready to be painted.

Available with

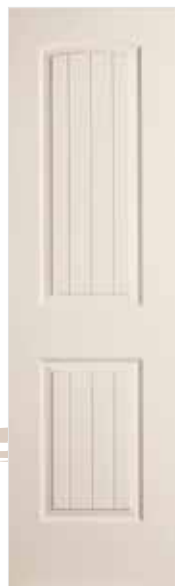
PROCORE
THE QUIET DOOR®



Santa Fe - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE

AVALON®

The Avalon, with its straight-lined, three-panel format, can adapt as easily to a contemporary home as it can to one with more traditional design roots. The Avalon offers a modified cove and bead sticking profile, and comes with a woodgrain surface.

Available with

PROCORE
THE QUIET DOOR®



Avalon - Woodgrain
*JELD-WEN interior doors
with woodgrain surfaces
emulate the look of solid
wood doors.*



PASSAGE



NARROW



BIFOLD

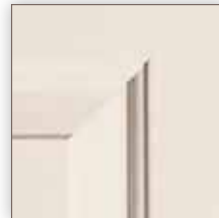


ATHERTON® & STANFORD

Distinguished by the beautiful simplicity of a four-panel design and ovolo sticking profile, the Atherton and Stanford Molded interior doors adapt comfortably to almost any interior environment. The Atherton has a smooth surface; the Stanford has woodgrain.

Available with

PROCORE
THE QUIET DOOR®



Atherton - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



Stanford - Woodgrain
JELD-WEN interior doors with woodgrain surfaces emulate the look of solid wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE



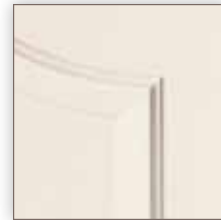
PROVINCIAL®

This four-panel door with its woodgrain surface and ovolo sticking profile is designed to work with classic architectural styles of virtually every description.

MOLDED INTERIOR DOORS

Available with

PROCORE
THE QUIET DOOR®



Provincial - Woodgrain
JELD-WEN interior doors with woodgrain surfaces emulate the look of solid wood doors.



PASSAGE



NARROW



BIFOLD



ROCKPORT™

With all the classic charm of a bygone era, it's truly one of a kind. Its smooth surface and modified cove and bead sticking profile add traditional warmth to any room.

Available with

PROCORE
THE QUIET DOOR®



Rockport - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE



ARLINGTON

MOLDED INTERIOR DOORS

With its handsome beaded sticking profile, the Arlington is the first Molded interior door with double-hip raised panels—a premium look at an affordable price.

Available with

PROCORE
THE QUIET DOOR®



Arlington- Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



PASSAGE



NARROW



BIFOLD



8'0" PASSAGE



BOSTONIAN[®], COLONIAL & BRISTOL

These six-panel doors are perfectly suited to the classic American architecture of so many homes. The *Colonial* has a woodgrain surface with an ovolo sticking profile; the *Bostonian* has a woodgrain surface with a modified cove and bead sticking profile; and the *Bristol* has a smooth surface and modified cove and bead sticking profile.

Available with

PROCORE
THE QUIET DOOR[®]



Bristol - Smooth
Our smooth surface doors let you give your home a streamlined, contemporary feeling. They feature the look of painted wood doors.



Bostonian - Woodgrain
Colonial - Woodgrain
JELD-WEN interior doors with woodgrain surfaces emulate the look of solid wood doors.



PASSAGE



NARROW



BIFOLD

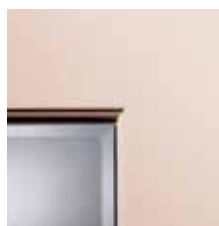


8'0" PASSAGE

IMPRESSION™ MIRROR

The Impression mirror door casts daylight throughout your whole room, so it becomes brighter and appears larger. At night, it will reflect the glow of your table lamps and other ambient light to add a warm, comforting touch.

One side of the door has a beveled mirror with a protective film for easy painting, the other features your choice of our Arlington, Colonial or Bostonian® six-panel design.



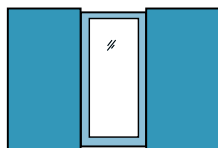
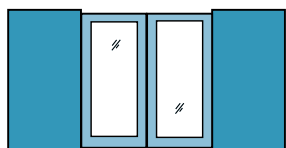
The Impression mirror door is built with special adhesives, eliminating the need for a clunky lip moulding to hold the mirror on the door's surface. This way, all you see is the perfectly beveled edge of the mirror. This door complies with ANSI Z97.1 Safety Requirements.



YOU CAN EASILY ACCOMMODATE AN IMPRESSION DOOR IN ANY SPACE:

Double Opening

Single Opening



pocket



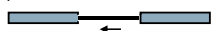
swinging



bypass



pocket



swinging



ARLINGTON



COLONIAL/BOSTONIAN

BEVELED MIRROR

Available in standard heights and widths. See page 29 for specifications.

PREFINISHED MOLDED DOORS

The absolute simplicity of having your doors stained, finished and ready to be installed upon arrival is a real advantage, especially when you're on a tight timeline.

This JELD-WEN line of six-panel, prefinished doors comes to you in your choice of several warm wood tones, providing both depth and texture to your home's interior. Every prefinished passage and bifold door is available in widths from 1'0" to 3'0".

Available with

PROCORE
THE QUIET DOOR®



Due to the natural characteristics inherent to wood products and primers, JELD-WEN® prefinished interior doors will have some degree of variation in color tone. While we take careful measures to maintain consistency, some color fluctuation is to be expected.

Prefinished Stains
(availability may vary by region)

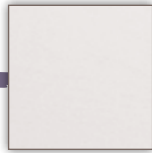


Imperial Oak



Bedford

Prefinished Paint
(availability may vary by region)



Prefinished White

Prefinished 6-Panel

Variances in photography and printing may cause the finish colors shown in this catalog to differ from actual finishes.

MOLDED COMMERCIAL WIDE STILE DOORS



Rely on JELD-WEN to come through as a trusted source for meeting your very specific, larger scale interior door requirements. Our wide stile doors are so solid and dependable, you'll find them used in hospitality and residential venues of virtually every description.

These doors are designed to accommodate commercial-grade, self-closing hardware on the top rail, a kick plate on the bottom rail and a variety of panic bar options. Extra-wide stiles make it possible to install a variety of commercial locking systems, including card key locks.

JELD-WEN® wide stile doors have a 20-, 45- or 60-minute fire rating; doors 6'8" and higher are ADA*-compliant.

Available in standard heights and widths. See page 37 for specifications.

*Americans with Disabilities Act

Available with



Continental™ Commercial Wide Stile
Smooth surface
Ovolo sticking profile

Colonial Commercial Wide Stile
Woodgrain surface
Ovolo sticking profile

Arlington Commercial Wide Stile
Smooth surface
Beaded sticking profile

MOLDED DOOR DESIGNS AT-A-GLANCE

CRAFTSMAN

SMOOTH SURFACE - FLAT PANEL



Craftsman III™
Flat Panels
Craftsman Sticking
6'8" & 7'0"

SMOOTH SURFACE - RAISED PANEL



Bristol
Modified Cove &
Bead Sticking
6'8", 7'0" & 8'0"



Arlington
Beaded Sticking
Exclusive to JELD-WEN
6'8", 7'0" & 8'0"



Rockport™
Modified Cove
& Bead Sticking
6'8", 7'0" & 8'0"
(3'0" x 8'0" Only)



Atherton®
Ovolo Sticking
6'8", 7'0" & 8'0"

SMOOTH SURFACE - RAISED PANEL



Santa Fe
Ovolo Sticking
6'8", 7'0" & 8'0"



Continental™
Ovolo Sticking
6'8", 7'0" & 8'0"



Princeton
Modified Cove
& Bead Sticking
6'8", 7'0" & 8'0"



Cambridge
Ovolo Sticking
6'8", 7'0" & 8'0"

IMPRESSION MIRROR



Impression™ Mirror Door
Side A: Beveled Mirror
Side B: 6-Panel Colonial or Bostonian
(woodgrain)
6-Panel Arlington (smooth)

WOODGRAIN SURFACE - RAISED PANEL



Colonial
Ovolo Sticking
6'8", 7'0" & 8'0"



Bostonian®
Modified Cove
& Bead Sticking
6'8", 7'0" & 8'0"



**Prefinished
6-Panel**
Ovolo Sticking
6'8" & 7'0"



Provincial®
Ovolo Sticking
6'8" & 7'0"



Stanford®
Ovolo Sticking
6'8" & 7'0"



Avalon®
Modified Cove
& Bead Sticking
6'8" & 7'0"



Camden®
Modified Cove
& Bead Sticking
6'8" & 7'0"

MOLDED DOOR CONSTRUCTION

Whether traditional or contemporary, JELD-WEN has sticking profile options that will distinguish the interior of your home with beautiful quality and attention to design detail.

Craftsman Sticking
JELD-WEN Exclusive



Beaded Sticking
An exclusive feature on our Arlington door



Ovolo Sticking



Modified Cove and Bead Sticking



The core, or the materials used inside the door, affects the weight of the door, its ability to withstand impact, its fire rating and even sound transmission.

SOLID PARTICLEBOARD CORE — COMBINATION WOOD/MDF OR ALL-WOOD FRAME



1-3/8" Door
1-3/4" Door
20-minute fire rating available for 1-3/4" up to 3'0" x 8'0"



SOLID MINERAL CORE — ALL-WOOD FRAME



1-3/4" Door
45- or 60-minute fire ratings up to 3'0" x 8'0", manufactured to the current Georgia-Pacific or Marshfield Door Systems specifications

WIDE STILE WITH SOLID PARTICLEBOARD CORE — WOOD FRAME



1-3/4" Door
20-minute fire rating



HOLLOW CORE — MDF FRAME



1-3/8" Door
Blocking behind panels for support*

*Hollow core construction may vary by region



FLUSH INTERIOR DOORS

Our Flush interior doors are available in a wide range of finish colors and woodgrains. The veneer samples shown below represent only a small offering of the many *prefinished embossed* and *smooth hardboard* colors and *unfinished hardwood veneer* species we offer. For a complete list of colors available to you, please contact your local dealer.

PROCORE
THE QUIET DOOR®

All Flush interior doors are available with ProCore the Quiet Door® construction for superior sound control.

In addition to these options, we provide a selection of sizes. Our flush doors come in widths of 1'0" through 4'0" and heights of 6'8", 7'0" and 8'0".

UNFINISHED HARDWOOD VENEER

Offered in several species (Regional availability, please check with your dealer.)

Variations in photography and printing may cause the finish colors shown in this catalog to differ from actual finishes.



Sliced Red Oak



Rotary-Cut Red Oak



Lauan



Rotary-Cut Birch



Ash

FLUSH DOOR CONSTRUCTION

While keeping the look of interior doors consistent throughout your home, you may choose to vary the core of each, depending on the room in which the door will be installed. The core you select will determine the door's weight, impact resistance, fire rating and sound transmission.

SOLID PARTICLEBOARD CORE — WOOD OR MDF FRAME



1-3/8" Door

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard

1-3/4" Door

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard
20-minute fire rating available in 1-3/4" up to 4'0" x 8'0"

PROCORE
THE QUIET DOOR®

SOLID MINERAL CORE — MINERAL COMPOSITE FRAME



1-3/4" Door

45-, 60- and 90-minute fire ratings manufactured to the current Georgia-Pacific or Marshfield Door System specifications

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard

SOLID WOOD STAVE CORE — WOOD FRAME



1-3/8" Door

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard

1-3/4" Door

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard
20-minute fire rating available in 1-3/4" up to 4'0" x 8'0"

PROCORE
THE QUIET DOOR®

HOLLOW CORE — COMBINATION WOOD/MDF FRAME



1-3/8" Door

Corrugated honeycomb cell core

1/8" door facings with premium hardwood veneers or preprimed, un-primed or prefinished hardboard

Please check with your local JELD-WEN dealer, distributor or plant for available frame options.

MOLDED DOOR SIZE AND PROFILE OPTIONS

6'8" and 7'0" Doors	1'0"	1'2"	1'3"	1'4"	1'6"	1'8"	1'10"	2'0"	2'2"	2'4"	2'6"	2'8"	2'10"	3'0"	Sticking Profile	ProCore®	Bifolds
ARLINGTON 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	B	X	X
ARLINGTON 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	B	X	X
ATHERTON® 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
ATHERTON 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
AVALON® 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
AVALON 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
BOSTONIAN® 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
BOSTONIAN 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
BRISTOL 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
BRISTOL 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
CAMBRIDGE 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
CAMBRIDGE 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
CAMDEN® 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
CAMDEN 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
COLONIAL 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
COLONIAL 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
CONTINENTAL™ 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
CONTINENTAL 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
CRAFTSMAN III™ 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	C	X	X
CRAFTSMAN III™ 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	C	X	X
IMPRESSION™ Arlington 6'8" Smooth	-	-	-	-	-	-	-	X	-	X	X	X	-	X	B	-	-
IMPRESSION Colonial 6'8" Woodgrain	-	-	-	-	-	-	-	X	-	X	X	X	-	X	O	-	-
IMPRESSION Bostonian 6'8" Woodgrain	-	-	-	-	-	-	-	X	-	X	X	X	-	X	MCB	-	-
PRINCETON 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
PRINCETON 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
PROVINCIAL® 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
PROVINCIAL 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
ROCKPORT 6'8" Smooth	-	-	-	-	-	-	-	X	X	X	X	X	X	X	MCB	X	X
ROCKPORT 7'0" Smooth	-	-	-	-	-	-	-	X	X	X	X	X	X	X	MCB	X	X
SANTA FE 6'8" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
SANTA FE 7'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
STANFORD® 6'8" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
STANFORD 7'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
8'0" Doors	1'0"	1'2"	1'3"	1'4"	1'6"	1'8"	1'10"	2'0"	2'2"	2'4"	2'6"	2'8"	2'10"	3'0"	Sticking Profile	ProCore®	Bifolds
ARLINGTON 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	B	X	X
ATHERTON 8'0" Smooth	-	-	-	-	-	-	X	X	X	X	X	X	X	X	O	X	X
BOSTONIAN 8'0" Woodgrain	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
BRISTOL 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
CAMBRIDGE 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
COLONIAL 8'0" Woodgrain	-	-	-	-	X	X	X	X	X	X	X	X	-	X	O	X	X
CONTINENTAL 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X
PRINCETON 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	MCB	X	X
ROCKPORT 8'0" Smooth	-	-	-	-	-	-	-	-	-	-	-	-	-	X	MCB	X	-
SANTA FE 8'0" Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	O	X	X

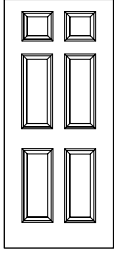
Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

Please check your local distributor for availability of 7'0" and 8'0" doors in your area.

For more detailed product specifications, please check out our JELD-WEN product line at www.jeld-wen.com.

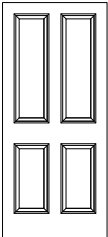
6'8" AND 7'0" DOORS

ARLINGTON



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	5-9/16"	3-1/4"	N/A	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
1'2"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7-9/16"	3-1/4"	N/A	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	8-9/16"	3-1/2" (1'3") 4" (1'4")	N/A	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
1'6"	6'8" 7'0"	Three	1-3/8" 1-3/4"	11-9/16"	4-1/8" (1'6")	N/A	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
1'8" 1'10" 2'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	5-9/16"	5-1/8" (1'8") 3-1/2" (1'10") 4-1/2" (2'0")	4"	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
2'2" 2'4"	6'8" 7'0"	Six	1-3/8" 1-3/4"	7-9/16"	3-1/2" (2'2") 4-1/2" (2'4")	4"	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
2'6"	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-9/16"	4-1/2"	5"	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
2'8"	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-9/16"	4-1/2"	5"	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth
2'10" 3'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	11-9/16"	4-1/2" (2'10") 5-1/2" (3'0")	5-3/8"	4-5/8" (6'8") 6-5/8" (7'0")	6-7/8"	9-5/8" (6'8") 11-5/8" (7'0")	B	Smooth

ATHERTON®



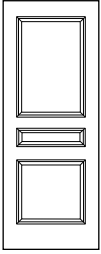
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	5-9/16"	3-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
1'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7-9/16"	3-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
1'3"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-9/16"	3-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	9-3/16"	3-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	11-9/16"	3-1/8" (1'6") 4-3/16" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
1'10" 2'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	5-9/16"	3-3/16" (1'10") 4-3/16" (2'0")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
2'2" 2'4"	6'8" 7'0"	Four	1-3/8" 1-3/4"	7-9/16"	3-3/16" (2'2") 4-3/16" (2'4")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
2'6"	6'8" 7'0"	Four	1-3/8" 1-3/4"	8-9/16"	4-3/16"	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
2'8"	6'8" 7'0"	Four	1-3/8" 1-3/4"	9-9/16"	4-3/16"	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth
2'10" 3'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	11-9/16"	3-3/16" (2'10") 4-3/16" (3'0")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Smooth

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

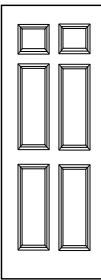
6'8" AND 7'0" DOORS

AVALON®



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	6-3/16"	2-7/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
1'2" 1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7-11/16"	3-1/8" (1'2") 3-5/8" (1'3") 4-1/8" (1'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
1'6" 1'8"	6'8" 7'0"	Three	1-3/8" 1-3/4"	8-3/4"	4-9/16" (1'6") 5-9/16" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
1'10" 2'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	15-5/8"	3-3/16" (1'10") 4-3/16" (2'0")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
2'2" 2'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	19-5/8"	3-3/16" 2'2") 4-3/16" (2'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
2'6"	6'8" 7'0"	Three	1-3/8" 1-3/4"	21-5/8"	4-3/16"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
2'8" 2'10"	6'8" 7'0"	Three	1-3/8" 1-3/4"	23-5/8"	4-3/16" (2'8") 5-3/16" (2'10")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain
3'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	27-5/8"	4-3/16"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	N/A	7-15/16" (6'8") 9-15/16" (7'0")	MCB	Oak Grain

BOSTONIAN®

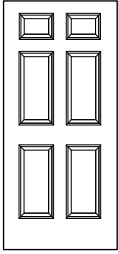


Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7"	2-7/16" (1'0") 3-7/16" (1'2") 3-15/16" (1'3") 4-7/16" (1'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
1'6" 1'8"	6'8" 7'0"	Three	1-3/8" 1-3/4"	11-7/8"	3-1/16" (1'6") 4-1/16" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
1'10" 2'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	5-7/8"	3-1/16" (1'10") 4-1/16" (2'0")	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
2'2" 2'4"	6'8" 7'0"	Six	1-3/8" 1-3/4"	7-7/8"	3-3/16" (2'2") 4-3/16" (2'4")	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
2'6"	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-7/8"	4-3/16"	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
2'8"	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-7/8"	4-3/16"	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
2'10"	6'8" 7'0"	Six	1-3/8" 1-3/4"	10-7/8"	4-3/16"	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain
3'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	11-7/8"	4-3/16"	3-7/8"	4-1/4" (6'8") 6-1/4" (7'0")	6-7/8"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Pine Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

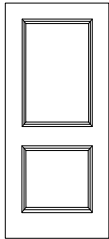
*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

BRISTOL



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
1'6" 1'8"	6'8" 7'0"	Three	1-3/8" 1-3/4"	11-31/32"	3" (1'6") 4" (1'8")	N/A	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
1'10" 2'0" 2'2"	6'8" 7'0"	Six	1-3/8" 1-3/4"	5-31/32"	3-1/8" (1'10") 4-1/8" (2'0") 5-1/8" (2'2")	3-7/8"	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
2'4"	6'8" 7'0"	Six	1-3/8" 1-3/4"	7-31/32"	4-1/8"	3-7/8"	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
2'6"	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-31/32"	4-1/8"	3-7/8"	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
2'8" 2'10"	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-31/32"	4-1/8" (2'8") 5-1/8" (2'10")	3-7/8"	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth
3'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	11-31/32"	4-1/8"	3-7/8"	4-1/8" (6'8") 6-1/8" (7'0")	6-7/8"	8-3/8" (6'8") 10-3/8" (7'0")	MCB	Smooth

CAMBRIDGE



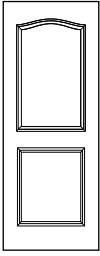
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	5-9/16"	3-7/32"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
1'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7-9/16"	3-7/32"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
1'3"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-9/16"	3-7/32"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	9-9/16"	3-7/32"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	11-9/16"	3-7/32" (1'6") 4-7/32" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
1'10" 2'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	13-11/16"	4-1/8" (1'10") 5-1/8" (2'0")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
2'2" 2'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	17-11/16"	4-1/8" (2'2") 5-1/8" (2'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
2'6"	6'8" 7'0"	Two	1-3/8" 1-3/4"	19-11/16"	5-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
2'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	21-11/16"	5-1/8"	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth
2'10" 3'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	22-3/4"	5-1/8" (2'10") 6-1/8" (3'0")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Smooth

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

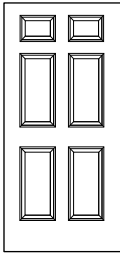
6'8" AND 7'0" DOORS

CAMDEN®



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	6-5/8"	2-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
1'2" 1'3" 1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7-1/2"	3-1/4" (1'2") 3-3/4" (1'3") 4-1/4" (1'4")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	9-1/2"	4-1/4" (1'6") 5-1/4" (1'8")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
1'10" 2'0" 2'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	15"	3-1/2" (1'0") 4-1/2" (2'0") 3-15/16" (2'2")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
2'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	18"	4-15/16" (2'4")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
2'6"	6'8" 7'0"	Two	1-3/8" 1-3/4"	19-11/16"	5-1/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
2'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	22-3/4"	4-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
2'10"	6'8" 7'0"	Two	1-3/8" 1-3/4"	22-3/4"	5-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain
3'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	24-7/8"	5-1/2"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Oak Grain

COLONIAL

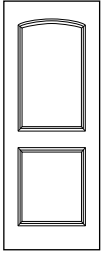


Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7"	2-7/16" (1'0") 3-7/16" (1'2") 3-15/16" (1'3") 4-7/16" (1'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
1'6" 1'8"	6'8" 7'0"	Three	1-3/8" 1-3/4"	11-9/16"	3-3/16" (1'6") 4-3/16" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
1'10" 2'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	5-9/16"	3-3/16" (1'10") 4-3/16" (2'0")	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
2'2" 2'4"	6'8" 7'0"	Six	1-3/8" 1-3/4"	7-9/16"	3-3/16" (2'2") 4-3/16" (2'4")	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
2'6"	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-9/16"	4-3/16"	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
2'8"	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-9/16"	4-3/16"	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
2'10"	6'8" 7'0"	Six	1-3/8" 1-3/4"	10-9/16"	4-3/16"	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain
3'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	11-9/16"	4-3/16"	4-3/8"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/16" (6'8") 11-1/16" (7'0")	O	Pine Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

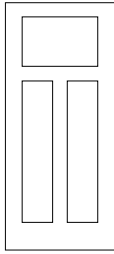
*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

CONTINENTAL™



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	5-9/16"	3-7/32" (1'0") 4-7/32" (1'2")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth
1'3" 1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-9/16"	3-7/32" (1'3") 3-23/32" (1'4")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	10-9/16"	3-45/64" (1'6") 4-45/64" (1'8")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth
1'10" 2'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	14"	4" (1'10") 5" (2'0")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth
2'2" 2'4" 2'6"	6'8" 7'0"	Two	1-3/8" 1-3/4"	20"	3" (2'2") 4" (2'4") 5" (2'6")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth
2'8" 2'10" 3'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	24"	4" (2'8") 5" (2'10") 6" (3'0")	N/A	5-1/4" (6'8") 7-1/4" (7'0")	4-3/16"	10-13/16" (6'8") 12-13/16" (7'0")	O	Smooth

CRAFTSMAN III™



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Panel Type	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	4"	4"	N/A	4-5/8"	N/A	8-15/16"	Flat	C	Smooth
1'2" 1'3"	6'8" 6'8"	Two	1-3/8" 1-3/4"	6"	4" (1'2") 4-1/2" (1'3")	N/A	4-5/8"	N/A	8-15/16"	Flat	C	Smooth
1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-1/4"	3-7/8"	N/A	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth
1'6" 1'8" 1'10"	6'8" 7'0"	Two	1-3/8" 1-3/4"	10"	4" (1'6") 5" (1'8") 6" (1'10")	N/A	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth
2'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	15"	4-1/2"	4-1/2"	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth
2'2" 2'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	17"	4-1/2" (2'2") 5-1/2" (2'4")	4-1/2"	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth
2'6" 2'8"	6'8" 7'0"	Three	1-3/8" 1-3/4"	21"	4-1/2" (2'6") 5-1/2" (2'8")	4-1/2"	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth
2'10" 3'0"	6'8" 7'0"	Three	1-3/8" 1-3/4"	25"	4-1/2" (2'10") 5-1/2" (3'0")	4-1/2"	4-5/8" (6'8") 6-5/8" (7'0")	N/A	8-15/16" (6'8") 10-15/16" (7'0")	Flat	C	Smooth

IMPRESSION™ MIRROR DOOR



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
2'0"	6'8"	One	1-3/8"	15-5/16"	4-5/16"	N/A	4-1/2"	N/A	9-7/8"	**	Pine Grain or Smooth
2'4"	6'8"	One	1-3/8"	19-5/16"	4-5/16"	N/A	4-1/2"	N/A	9-7/8"	**	Pine Grain or Smooth
2'6"	6'8"	One	1-3/8"	21-5/16"	4-5/16"	N/A	4-1/2"	N/A	9-7/8"	**	Pine Grain or Smooth
2'8"	6'8"	One	1-3/8"	23-5/16"	4-5/16"	N/A	4-1/2"	N/A	9-7/8"	**	Pine Grain or Smooth
3'0"	6'8"	One	1-3/8"	27-5/16"	4-5/16"	N/A	4-1/2"	N/A	9-7/8"	**	Pine Grain or Smooth

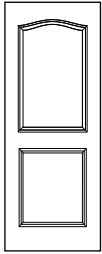
Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

**Arlington Impression mirror doors have B sticking profile; Bostonian and Bristol Impression mirror doors have MCB sticking profile; Colonial Impression mirror doors have O sticking profile.

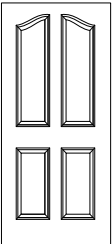
6'8" AND 7'0" DOORS

PRINCETON



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	6-5/8"	2-11/16"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
1'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	6-5/8"	3-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
1'3" 1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-1/2"	3-1/4" (1'3") 3-3/4" (1'4")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	9-1/2"	4-1/4" (1'6") 5-1/4" (1'8")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
1'10" 2'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	15"	3-1/2" (1'10") 4-1/2" (2'0")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
2'2" 2'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	18"	3-15/16" (2'2") 4-15/16" (2'4")	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
2'6"	6'8" 7'0"	Two	1-3/8" 1-3/4"	19-11/16"	5-1/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
2'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	22-3/4"	4-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
2'10"	6'8" 7'0"	Two	1-3/8" 1-3/4"	22-3/4"	5-5/8"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth
3'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	24-7/8"	5-1/2"	N/A	5-3/8" (6'8") 7-3/8" (7'0")	3-3/4"	8-1/4" (6'8") 10-1/4" (7'0")	MCB	Smooth

PROVINCIAL®

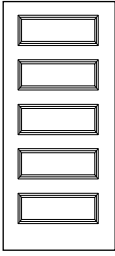


Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	5-9/16"	3-1/16"	N/A	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
1'2"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7-9/16"	3-1/16"	N/A	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
1'3"	6'8" 7'0"	Two	1-3/8" 1-3/4"	8-9/16"	3-1/16"	N/A	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	9-9/16"	3-1/16"	N/A	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	11-9/16"	3-1/16" (1'6") 4-3/16" (1'8")	N/A	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
1'10" 2'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	5-9/16"	3-3/16" (1'10") 4-3/16" (2'0")	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
2'2" 2'4"	6'8" 7'0"	Four	1-3/8" 1-3/4"	7-9/16"	3-3/16" (2'2") 4-3/16" (2'4")	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
2'6"	6'8" 7'0"	Four	1-3/8" 1-3/4"	8-9/16"	4-3/16"	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
2'8"	6'8" 7'0"	Four	1-3/8" 1-3/4"	9-9/16"	4-3/16"	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
2'10"	6'8" 7'0"	Four	1-3/8" 1-3/4"	10-9/16"	4-3/16"	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain
3'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	11-9/16"	4-3/16"	4-3/8"	5" (6'8") 7" (7'0")	7"	9-1/4" (6'8") 11-1/4" (7'0")	O	Pine Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

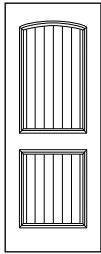
*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

ROCKPORT



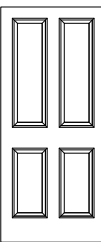
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
2'0"	6'8" 7'0"	Five	1-3/8" 1-3/4"	15-3/4"	4-1/8"	N/A	4-1/2"	N/A	8-1/2"	MCB	Smooth
2'2" 2'4"	6'8" 7'0"	Five	1-3/8" 1-3/4"	19-3/4"	3-3/8" (2'2") 4-3/8" (2'4")	N/A	4-1/2"	N/A	8-1/2"	MCB	Smooth
2'6"	6'8" 7'0"	Five	1-3/8" 1-3/4"	21-3/4"	4-1/8"	N/A	4-1/2"	N/A	8-1/2"	MCB	Smooth
2'8"	6'8" 7'0"	Five	1-3/8" 1-3/4"	23-3/4"	4-1/8"	N/A	4-1/2"	N/A	8-1/2"	MCB	Smooth
2'10" 3'0"	6'8" 7'0"	Five	1-3/8" 1-3/4"	25-3/4"	4-1/8" (2'10") 5-1/8" (3'0")	N/A	4-1/2"	N/A	8-1/2"	MCB	Smooth

SANTA FE



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	10"	4" (1'6") 5" (1'8")	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
1'10" 2'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	14"	4" (1'10") 5" (2'0")	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
2'2" 2'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	18"	4" (2'2") 5" (2'4")	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
2'6"	6'8" 7'0"	Two	1-3/8" 1-3/4"	21"	4-1/2"	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
2'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	23"	4-1/2"	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth
2'10" 3'0"	6'8" 7'0"	Two	1-3/8" 1-3/4"	24"	5" (2'10") 6" (3'0")	N/A	4-3/8" (6'8") 6-3/8" (7'0")	7"	9-7/8" (6'8") 11-7/8" (7'0")	O	Smooth

STANFORD®



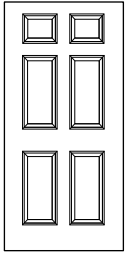
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Two	1-3/8" 1-3/4"	7"	2-7/16" (1'0") 3-7/16" (1'2") 3-15/16" (1'3") 4-7/16" (1'4")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
1'6" 1'8"	6'8" 7'0"	Two	1-3/8" 1-3/4"	11-9/16"	3-3/16" (1'6") 4-3/16" (1'8")	N/A	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
1'10" 2'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	5-9/16"	3-3/16" (1'10") 4-3/16" (2'0")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
2'2" 2'4"	6'8" 7'0"	Four	1-3/8" 1-3/4"	7-9/16"	3-3/16" (2'2") 4-3/16" (2'4")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
2'6"	6'8" 7'0"	Four	1-3/8" 1-3/4"	8-9/16"	4-3/16"	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
2'8" 2'10"	6'8" 7'0"	Four	1-3/8" 1-3/4"	9-9/16"	4-3/16" (2'8") 5-3/16" (2'10")	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain
3'0"	6'8" 7'0"	Four	1-3/8" 1-3/4"	11-9/16"	4-3/16"	4-5/16"	4-1/4" (6'8") 6-1/4" (7'0")	7"	9-1/8" (6'8") 11-1/8" (7'0")	O	Oak Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

6'8" AND 7'0" DOORS

PREFINISHED (STAINED) SIX-PANEL



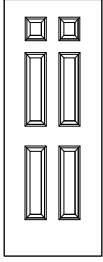
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	6'8" 7'0"	Three	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain
1'6" 1'8" 1'10"	6'8" 7'0"	Three	1-3/8" 1-3/4"	11-9/16"	3-1/4" (1'6") 4-1/4" (1'8") 5-1/4" (1'10")	N/A	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain
2'0" 2'2"	6'8" 7'0"	Six	1-3/8" 1-3/4"	5-5/16"	4-1/2" (2'0") 5-1/2" (2'2")	4-5/16"	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain
2'4"	6'8" 7'0"	Six	1-3/8" 1-3/4"	7-5/16"	4-1/2"	4-5/16"	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain
2'6"	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-5/16"	4-1/2"	4-5/16"	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain
2'8" 2'10" 3'0"	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-5/16"	4-5/8" 5-5/8" 6-5/8"	4-7/8"	4-1/8"	6-1/2"	11-5/8"	O	Oak Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

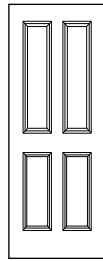
8'0" DOORS

ARLINGTON



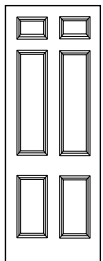
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0"	8'0"	Three	1-3/8" 1-3/4"	5-1/2"	3-1/4"	N/A	4-1/4"	6-7/8"	10-1/4"	B	Smooth
1'2"	8'0"	Three	1-3/8" 1-3/4"	7-1/2"	3-1/4"	N/A	4-1/4"	6-7/8"	10-1/4"	B	Smooth
1'3" 1'4"	8'0"	Three	1-3/8" 1-3/4"	8"	3-1/2" 4"	N/A	4-1/4"	6-7/8"	10-1/4"	B	Smooth
1'6" 1'8"	8'0"	Three	1-3/8" 1-3/4"	9-13/16"	4-1/8" 5-1/8"	N/A	4-1/4"	6-7/8"	10-1/4"	B	Smooth
1'10" 2'0"	8'0"	Six	1-3/8" 1-3/4"	5-1/2"	3-1/2" 4-1/2"	4"	4-1/4"	6-7/8"	10-1/4"	B	Smooth
2'2" 2'4"	8'0"	Six	1-3/8" 1-3/4"	7-1/2"	3-1/2" 4-1/2"	4"	4-1/4"	6-7/8"	10-1/4"	B	Smooth
2'6"	8'0"	Six	1-3/8" 1-3/4"	8"	4-1/2"	5"	4-1/4"	6-7/8"	10-1/4"	B	Smooth
2'8"	8'0"	Six	1-3/8" 1-3/4"	9"	4-1/2"	5"	4-1/4"	6-7/8"	10-1/4"	B	Smooth
2'10" 3'0"	8'0"	Six	1-3/8" 1-3/4"	9-13/16"	4-1/2" 5-1/2"	5-3/8"	4-1/4"	6-7/8"	10-1/4"	B	Smooth

ATHERTON®



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'10" 2'0"	8'0"	Four	1-3/8" 1-3/4"	5-9/16"	3-1/4" (1'10") 4-1/4" (2'0")	4-3/8"	4-7/16"	6-31/32"	8-15/16"	O	Smooth
2'2" 2'4"	8'0"	Four	1-3/8" 1-3/4"	7-9/16"	3-1/4" (2'2") 4-1/4" (2'4")	4-3/8"	4-7/16"	6-31/32"	8-15/16"	O	Smooth
2'6"	8'0"	Four	1-3/8" 1-3/4"	8-9/16"	4-1/4"	4-3/8"	4-7/16"	6-31/32"	8-15/16"	O	Smooth
2'8"	8'0"	Four	1-3/8" 1-3/4"	9-9/16"	4-1/4"	4-3/8"	4-7/16"	6-31/32"	8-15/16"	O	Smooth
2'10" 3'0"	8'0"	Four	1-3/8" 1-3/4"	11-9/16"	3-1/4" (2'10") 4-1/4" (3'0")	4-3/8"	4-7/16"	6-31/32"	8-15/16"	O	Smooth

BOSTONIAN®



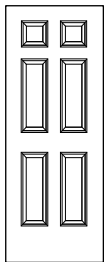
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Three	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-3/8"	6-11/16"	8-1/4"	MCB	Pine Grain
1'6" 1'8"	8'0"	Three	1-3/8" 1-3/4"	9-11/16"	4-1/8" (1'6") 5-1/8" (1'8")	N/A	4-3/8"	6-11/16"	8-1/4"	MCB	Pine Grain
1'10" 2'0"	8'0"	Six	1-3/8" 1-3/4"	5-5/16"	3-1/8" (1'10") 4-1/8" (2'0")	3-9/16"	4-3/8"	6-11/16"	8-1/4"	MCB	Pine Grain
2'2" 2'4" 2'6"	8'0"	Six	1-3/8" 1-3/4"	7-11/16"	3-3/8" (2'2") 4-3/8" (2'4") 5-3/8" (2'6")	3-9/16"	4-3/8"	6-11/16"	8-1/4"	MCB	Pine Grain
2'8" 2'10" 3'0"	8'0"	Six	1-3/8" 1-3/4"	9-11/16"	4-3/8" (2'8") 5-3/8" (2'10") 6-3/8" (3'0")	3-9/16"	4-3/8"	6-11/16"	8-1/4"	MCB	Pine Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

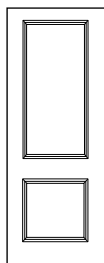
8'0" DOORS

BRISTOL



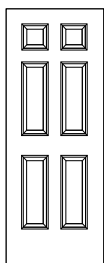
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Three	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
1'6" 1'8"	8'0"	Three	1-3/8" 1-3/4"	11-31/32"	3" (1'6") 4" (1'8")	N/A	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
1'10" 2'0"	8'0"	Six	1-3/8" 1-3/4"	5-31/32"	3-5/32" (1'10") 4-5/32" (2'0")	3-3/4"	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
2'2" 2'4"	8'0"	Six	1-3/8" 1-3/4"	7-31/32"	3-5/32" (2'2") 4-5/32" (2'4")	3-3/4"	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
2'6"	8'0"	Six	1-3/8" 1-3/4"	8-31/32"	4-5/32"	3-3/4"	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
2'8"	8'0"	Six	1-3/8" 1-3/4"	9-31/32"	4-5/32"	3-3/4"	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth
2'10" 3'0"	8'0"	Six	1-3/8" 1-3/4"	10-31/32"	4-5/32" (2'10") 5-5/32" (3'0")	3-3/4"	5-1/16"	6-7/8"	8-7/16"	MCB	Smooth

CAMBRIDGE



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Two	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-1/2"	7"	9"	O	Smooth
1'6" 1'8"	8'0"	Two	1-3/8" 1-3/4"	9-3/4"	4-1/8" (1'6") 5-1/8" (1'8")	N/A	4-1/2"	7"	9"	O	Smooth
1'10" 2'0"	8'0"	Two	1-3/8" 1-3/4"	13-3/4"	4-1/8" (1'10") 5-1/8" (2'0")	N/A	4-1/2"	7"	9"	O	Smooth
2'2" 2'4" 2'6"	8'0"	Two	1-3/8" 1-3/4"	19-3/4"	3-1/8" (2'2") 4-1/8" (2'4") 5-1/8" (2'6")	N/A	4-1/2"	7"	9"	O	Smooth
2'8" 2'10" 3'0"	8'0"	Two	1-3/8" 1-3/4"	23-3/4"	4" (2'8") 5" (2'10") 6" (3'0")	N/A	4-1/2"	7"	9"	O	Smooth

COLONIAL

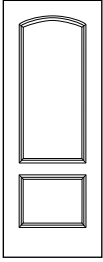


Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'6" 1'8"	8'0"	Three	1-3/8" 1-3/4"	9-9/16"	4-3/16"	N/A	4-1/4"	7"	9"	O	Pine Grain
1'10" 2'0"	8'0"	Six	1-3/8" 1-3/4"	5-9/16"	2-3/16" (1'8") 3-3/16" (1'10") 4-3/16" (2'0")	4-3/8"	4-1/4"	7"	9"	O	Pine Grain
2'2" 2'4"	8'0"	Six	1-3/8" 1-3/4"	7-9/16"	3-3/16" (2'2") 4-3/16" (2'4")	4-3/8"	4-1/4"	7"	9"	O	Pine Grain
2'6"	8'0"	Six	1-3/8" 1-3/4"	8-9/16"	4-3/16"	4-3/8"	4-1/4"	7"	9"	O	Pine Grain
2'8"	8'0"	Six	1-3/8" 1-3/4"	9-9/16"	4-3/16"	4-3/8"	4-1/4"	7"	9"	O	Pine Grain
3'0"	8'0"	Six	1-3/8" 1-3/4"	11-9/16"	4-3/16"	4-3/8"	4-1/4"	7"	9"	O	Pine Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

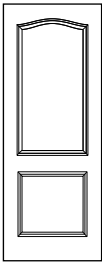
*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

CONTINENTAL™



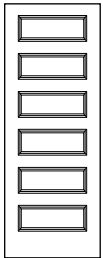
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Two	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	5-1/2"	4-3/16"	10-3/16"	O	Smooth
1'6" 1'8"	8'0"	Two	1-3/8" 1-3/4"	9-3/4"	4-1/8" (1'6") 5-1/8" (1'8")	N/A	5-1/2"	4-3/16"	10-3/16"	O	Smooth
1'10" 2'0" 2'2"	8'0"	Two	1-3/8" 1-3/4"	14"	4" (1'10") 5" (2'0") 6" (2'2")	N/A	5-1/2"	4-3/16"	10-3/16"	O	Smooth
2'4" 2'6"	8'0"	Two	1-3/8" 1-3/4"	20"	4" (2'4") 5" (2'6")	N/A	5-1/2"	4-3/16"	10-3/16"	O	Smooth
2'8" 2'10" 3'0"	8'0"	Two	1-3/8" 1-3/4"	24"	4" (2'8") 5" (2'10") 6" (3'0")	N/A	5-1/2"	4-3/16"	10-3/16"	O	Smooth

PRINCETON



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Two	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
1'6" 1'8"	8'0"	Two	1-3/8" 1-3/4"	9-1/2"	4-1/4" (1'6") 5-1/4" (1'8")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
1'10" 2'0"	8'0"	Two	1-3/8" 1-3/4"	14-15/16"	3-1/2" (1'10") 4-1/2" (2'0")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
2'2" 2'4"	8'0"	Two	1-3/8" 1-3/4"	18-1/8"	3-15/16" (2'2") 4-15/16" (2'4")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
2'6"	8'0"	Two	1-3/8" 1-3/4"	19-11/16"	5-1/8" (2'6")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
2'8"	8'0"	Two	1-3/8" 1-3/4"	22-13/16"	4-1/2" (2'8")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth
2'10" 3'0"	8'0"	Two	1-3/8" 1-3/4"	25"	4-1/2" (2'10") 5-1/2" (3'0")	N/A	5-1/2"	3-3/4"	8-1/2"	MCB	Smooth

Rockport



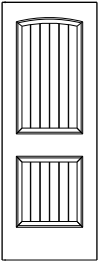
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
3'0"	8'0"	6	1-3/8" 1-3/4"	25-3/4"	5-1/8"	N/A	4-1/2"	4-1/4"	10-3/8"	MCB	Smooth

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

8'0" DOORS

SANTA FE



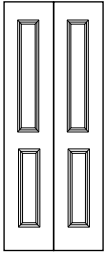
Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
1'0" 1'2" 1'3" 1'4"	8'0"	Two	1-3/8" 1-3/4"	7"	2-1/2" (1'0") 3-1/2" (1'2") 4" (1'3") 4-1/2" (1'4")	N/A	4-3/8"	7"	9-7/8"	O	Smooth
1'6" 1'8"	8'0"	Two	1-3/8" 1-3/4"	10"	4" (1'6") 5" (1'8")	N/A	4-3/8"	7"	9-7/8"	O	Smooth
1'10" 2'0"	8'0"	Two	1-3/8" 1-3/4"	14"	4" (1'10") 5" (2'0")	N/A	4-3/8"	7"	9-7/8"	O	Smooth
2'2" 2'4"	8'0"	Two	1-3/8" 1-3/4"	18"	4" (2'2") 5" (2'4")	N/A	4-3/8"	7"	9-7/8"	O	Smooth
2'6"	8'0"	Two	1-3/8" 1-3/4"	21"	4-1/2"	N/A	4-3/8"	7"	9-7/8"	O	Smooth
2'8"	8'0"	Two	1-3/8" 1-3/4"	23"	4-1/2"	N/A	4-3/8"	7"	9-7/8"	O	Smooth
2'10" 3'0"	8'0"	Two	1-3/8" 1-3/4"	24"	5" (2'10") 6" (3'0")	N/A	4-3/8"	7"	9-7/8"	O	Smooth

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

BIFOLD DOORS

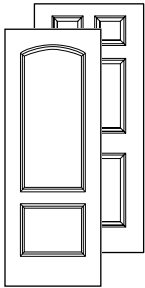
BIFOLDS



Door Design	Heights*	# of Panels	Thickness	Widths* 2 doors or 1 unit	Widths* 4 doors or 2 units
Arlington	6'7"; 6'11"; 7'11"	Three	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Atherton®	6'7"; 6'11"; 7'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Avalon®	6'7"; 6'11"	Three	1-3/8"	2'0"; 2'6"; 3'0"	4'0"; 5'0"; 6'0"
Bostonian®	6'7"; 6'11"; 7'11"	Three	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Bristol	6'7"; 6'11"; 7'11"	Three	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Cambridge	6'7"; 6'11"; 7'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Camden®	6'7"; 6'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Colonial	6'7"; 6'11"; 7'11"	Three	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Continental™	6'7"; 6'11"; 7'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Craftsman III™	6'7"	Two	1-3/8"	1'8", 1'10", 2'0", 2'2", 2'4"; 2'6"; 2'8", 2'10", 3'0"	4'0"; 5'0"; 6'0"
Princeton	6'7"; 6'11"; 7'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Provincial®	6'7"; 6'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Rockport	6'7"; 6'11"	Five	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"
Santa Fe	6'7"; 6'11"; 7'11"	Two	1-3/8"	2'0"; 2'4"; 2'6"; 2'8"; 3'0"	4'0"; 4'8"; 5'0"; 5'2"; 5'6"; 6'0"

* All panel, inner stile, top rail and lock rail measurements will match those listed above. Outer stile measurements may vary 1/4" (depending on pre-fit). All bottom rail measurements will be 1" shorter than the measurements listed above in order to accommodate track and hardware. Bifolds are available in alternate heights and widths. Please contact your local JELD-WEN facility for specifications and availability of alternate sizes. All bifolds are boxed (or end-capped) with track and hardware included.

COMMERCIAL WIDE STILE



Width	Height	# of Panels	Thickness	Panel Width	Outer Stiles*	Center Stile	Top Rail	Lock Rail	Bottom Rail	Sticking Profile	Surface
3'0" Arlington	6'8" 7'0"	Six	1-3/8" 1-3/4"	8-5/16"	6-3/4"	5"	5-9/16" (6'8") 7-9/16" (7'0")	6-7/16"	11-1/4"	B	Smooth
3'0" Continental	6'8" 7'0"	Two	1-3/8" 1-3/4"	24"	6"	N/A	5-1/2" (6'8") 7-1/2" (7'0")	4-3/16"	11-1/4"	O	Smooth
3'0" Colonial	6'8" 7'0"	Six	1-3/8" 1-3/4"	9-1/8"	6-7/16"	4-7/8"	4-1/2" (6'8") 6-1/2" (7'0")	6-7/16"	11-1/4"	O	Oak Grain

Sticking Profile: B=Beaded, MCB=Modified Cove and Bead, O=Ovolo, C=Craftsman

*Assuming standard bore machining (2-1/8" diameter bore), outer stile measurements listed above must be no less than 3-3/4" in order to accommodate a 2-3/8" backset on the lock hole. For 2-3/4" backsets, outer stile measurements must be no less than 3-13/16". If lock bore machining is less than the outer stile measurements listed above, all lock bore drilling must be done within the lock rail for best appearance and performance. Outer stile dimension may vary 1/4" from the measurements listed above.

INSTALLATION, CARE AND MAINTENANCE

JELD-WEN® Interior Molded Wood Fiber and Flush Doors General Instructions

Handling

1. Avoid dragging doors across one another and keep doors clean.
2. Store flat on a level surface in a dry, well-ventilated building.
3. Doors should be conditioned to average prevailing relative humidity.
4. Doors should not be subject to extreme or rapid changes in heat or humidity. Avoid sudden changes such as forced heat to dry out a building. Doors should not be delivered to the job site or installed until concrete floors, foundation, plaster or drywall are cured.
5. In addition to finishing both door surfaces, all ends and edges must be sealed with an effective coating before installation, to prevent undue moisture absorption. Additional coats of the finish materials will increase resistance to moisture absorption.

Fitting and Hanging

1. Allow approximately 3/16" clearance on width.
2. Caution must be used to avoid impairing the strength of the door when trimming. Trim no more than 3/16" from each side.
3. Use three hinges on all 1-3/4" and solid core doors. Hinges must be set in a straight line to prevent distortion.
4. Jambs and stops must be set square and plumb.
5. Immediately after cutting and fitting (before hanging) seal all cut surfaces and ends of doors with an effective coating.

JELD-WEN Interior Doors—Finishing Recommendations

Unfinished Hardwood

1. Sand entire door lightly with fine grit sandpaper, giving special attention to areas of raised grain and any soil marks resulting from handling; clean thoroughly. Do not spot-sand heavily in one area only, as the finish will then appear blotchy.
2. It is important that finishes be compatible from base to top coat. It is recommended that the manufacturer's specifications be followed and that only one manufacturer's products be used on all coats.
3. Doors, other than Lauan, to be finished with a natural or a stain finish should be sealed with a clear sanding sealer or wood sealer. Do not use penetrating stain on oak, birch or ash species. If a door is to be painted, apply a good quality primer. Lauan species may be stained without a sealer.
4. For doors to be stained, we recommend an alkyd resin-based stain followed by wiping to remove excess stain and achieve the desired color tone and grain effect.
5. Apply at least two coats of clear top coat such as a polyurethane resin-based finish to natural or stained doors. Painted doors should receive a minimum of two coats of a good acrylic latex or trim paint.

Molded, Prefinished and Hardboard

1. Doors furnished preprimed should be carefully wiped clean and finished with two coats of top quality latex or oil-based paint.
2. Doors furnished prefinished require no additional finishing.
3. To properly seal and finish doors, use a high-grade product and apply in strict compliance with the manufacturer's specifications.
4. Ends must be sealed before hanging.
5. Doors should be finished on all six sides before hanging or immediately after hanging.
6. Doors should not be allowed to remain unfinished when hung, nor should one side be finished when the other is not.

Edge and End Sealing—All Doors

1. All surfaces of the door must be properly finished.
2. Use a good grade of latex or oil-based paint.
3. Do not use water-thinned latex paint.

JELD-WEN Molded Wood Fiber Doors

Painting Instructions

A waterborne all-acrylic latex finish is most compatible with our primer and is our recommended finish. It has a chemical affinity for the primer and allows the whole system to “breathe,” while affording durability and appearance equal to or better than solvent-borne systems. These top coats are also user-friendly, posing no flammability or health problems during application, and clean up easily.

Oil-based paints (employing drying oils such as linseed or tung oils) and some alkyd enamel paints are compatible with the primer, but are not as highly rated for durability.

The slower drying alkyd enamel top coats (those employing long-oil alkyds) should not be used. If you must use an alkyd enamel system, ask your paint store to recommend a quicker drying short-oil system. The slower the solvent evaporates, the more likely it is to saturate the primer and possibly leach naturally occurring chemicals out of the wood, which can affect appearance or cure the top coat.

Lacquers are not recommended over latex primers due to the strong solvents they contain. Aside from the flammability and toxicity issues involved with their use, their adhesion to acrylic primer is poor.

Wood preservatives are not recommended. They may contain metals and waxes which inhibit the adhesion of top coats applied subsequently to the surface.

Be sure to select a finish coating specifically intended for the job, from a reputable coatings manufacturer. Make certain that it is a top-quality product with a list of ingredients and application instructions on the label. Read the label thoroughly and follow the instructions explicitly.

Surface Preparation

The surface must be clean, dry and free from dust, dirt, mildew and other contamination. Areas of door lacking primer should be lightly sanded with 220-grit sandpaper and then spot-primed with a latex-acrylic primer.

Repriming is not recommended. Some of the primers intended for use on raw wood have penetrants and solvents, which can soften the latex primer or inhibit adhesion.

Thinning the Finishing Coat

Most finish coatings are supplied ready-to-use with little or no thinning necessary for application. If some thinning is required, see the manufacturer's suggestions on the paint label. Avoid thinning oil-based and alkyd materials with anything but pure mineral spirits (paint thinner). The use of kerosene, lacquer thinner, turpentine or reclaimed solvents of any kind to thin oil-based or enamel finishes is not recommended. Some alkyd enamel systems are sold too thick to spray. This allows the manufacturer to meet various states' solvent emissions regulations. Avoid those brands.

Application Parameters

The finish coat of paint should be applied in accordance with the recommendation on the paint manufacturer's label, paying strict attention to proper covering instructions, temperature and humidity at the time of painting, and other specific requirements. Avoid painting in hot, humid weather or when the temperature is likely to drop below 50 degrees Fahrenheit before the paint fully cures. The temperature needs to be above 50 degrees for 24 hours. Two thin coats of paint are recommended. If spray application is used, apply a minimum of two coats, waiting for the first coat to dry thoroughly before spraying the second. An excessively thick coat is undesirable as well. Two thin coats are better than one thick coat. If the job calls for a high gloss, let the first coat dry thoroughly, then lightly sand and clean the surface with a clean dry cloth before applying a second coat.



JELD-WEN® INTERIOR DOOR SLAB AND SYSTEM WARRANTY

OUR WARRANTY TO YOU...

JELD-WEN® Interior Door slabs and systems are designed to create lasting value for your home. This warranty is effective for interior door slabs and systems manufactured by us on or after **October 1, 2008** for use in the United States and Canada. Separate warranties apply for our Custom, Premium Wood and Exterior door collections. Any previous warranties will continue to apply to door products manufactured by us prior to this date. For additional information, including care and maintenance, installation and finishing instructions, see your dealer or refer to www.jeld-wen.com.

What This Warranty COVERS

We warrant to the original owner¹ that JELD-WEN products will be free from defects in material or workmanship as identified below from the date of initial purchase for the time periods described below. Should an Interior door slab or system be deemed defective, we will, at our option, either repair or replace the defective product or components, or refund the purchase price.

Owner-Occupied Single-Family Residence Limited Warranty

Interior Door Slabs: Our interior door slabs will be free from defects in materials and workmanship for **five (5)** years from the date of initial purchase.

Door Frames: Our door frames will be free from defects in materials and workmanship for **one (1)** year from the date of initial purchase.

Commercial Limited Warranty (Other than Owner-Occupied Single-Family Residence)

Coverage is the same as for Owner-Occupied Single-Family residences as listed above.

Transferability

This warranty is not transferable.

How to Get Assistance

If you have a problem with your JELD-WEN Interior Door, immediately upon discovery contact the distributor or dealer from whom you purchased our product or contact us directly:

Mail: JELD-WEN Customer Service
Attn: Interior Door Warranty Claims
P.O. Box 1329, Klamath Falls, OR 97601
Phone: 800-JELD-WEN (800-535-3936)
Fax: 800-436-5954
Email: CustomerServiceAgents@jeld-wen.com

We can respond quickly and efficiently if you provide the following: a) date and location of purchase, b) how to contact you, c) the address of where the product can be inspected, and d) a description of the apparent problem and the product (photographs are helpful).

What We Will Do

Upon receiving your notification, we will send out an acknowledgement within three business days of receipt to the contact identified. We will investigate your claim and begin to take appropriate action within 30 days after receipt of notification. If it is determined that the product does not have a defect covered by the warranty, we may charge an inspection fee for an onsite inspection that is required or requested by you. If we determine that there is a defect we will repair the product/component, or ship a replacement product/component to the distributor or person making the claim in the same specification as the product originally sold to the distributor. Replacement components/products are warranted for the balance of the original product warranty or 90 days, whichever is longer. If we are unable to provide replacement and repair is not practical or cannot be made timely then we will refund the purchase price. This guarantee gives you specific legal rights, and you may have other rights that vary from state/province to state/province.

If the claimed nonconformity is warp of a door slab, we may defer repairing or replacing the door slab for a period up to **twelve (12)** months from the date of claim. It is not uncommon for a temporary warp condition to occur as the door slab adjusts to local humidity and temperature conditions. This deferral will not be counted against the warranty period.

What This Warranty Does NOT Cover

JELD-WEN manufactures and sells both individual door slabs and complete door systems. This warranty does not cover parts or components (e.g., locksets, handles, etc.) not sold by JELD-WEN to the original owner. See your distributor or dealer regarding the warranty on the entire door system and/or these other components.

We are not liable for:

- Normal wear and tear; natural variations in the color or texture of wood.
- Problems due to misuse, abuse, failure to follow the care and maintenance instructions; or as a result of any cause beyond our reasonable control (e.g. fire, flood, earthquake, other acts of nature, and acts of third parties outside of our control).
- Problems related to: improper finishing of all surfaces (front and back) and edges (top, bottom, and sides) of the door slab; variation or unsatisfactory results in sheen or texture resulting from the field application of paint or any other finishing material.
- Warp which does not exceed 1/4" in the plane of the door slab itself; any warp for a door panel 3'0" wide by 8'0" (914 mm by 2450 mm) high.
- Bow or misalignment in the frame or jamb in which the door slab is hung.
- Problems due to improper assembly or installation (not in conformance with our instructions).
- Structural integrity issues or other problems caused by improper fitting of the hardware or improper sizing of the slab, or other door entry system assembly problems.
- Damage or poor product performance resulting from installation into a condition that exceeds product design standards and/or certified performance specifications and/or does not comply with applicable building codes.
- Hardware or inserts that are not provided by us, such as locksets, door handles, strikes, etc.

- Cost for labor, removal or disposal of defective product(s), installation or finishing of the replacement door or component.
- Incidental or consequential damage. Some states/provinces do not allow the exclusion or limitation of incidental or consequential damages, so this may not apply to you.

Note: Color variation of pre-finished molded doors is not considered a defect.

Important Legal Information

This Warranty sets forth our maximum liability for our products. We shall not be liable for special, indirect, consequential, or incidental damages. Your sole and exclusive remedy with respect to any and all losses or damages resulting from any cause whatsoever shall be as specified above. We make no other warranty or guarantee, either express or implied, including implied warranties of merchantability and fitness for a particular purpose to the original purchaser or to any subsequent user of the product, except as expressly contained herein. In the event state or provincial law precludes exclusion or limitation of implied warranties, the duration of any such warranties shall be no longer than, and the time and manner of presenting any claim thereon shall be the same as, that provided in the express warranty stated herein.

No distributor, dealer or representative of JELD-WEN has the authority to change, modify or expand this warranty.

¹This warranty extends to the original owner (original owner means the contractor/dealer/distributor/purchaser and the initial owner of the structure where the product is initially installed) and is not transferable. The original purchaser of this product acknowledges that they have read this warranty, understand it and are bound by its terms and agrees to provide this warranty to the original owner of the structure into which the product is installed. Should state or provincial law preclude no transferability, then the warranty period is effective as applicable up to **five (5)** years from the date of initial purchase.

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DOORS: SANTA FE



DOOR: CONTINENTAL™



DOOR: IMPRESSION™ MIRROR



DOOR: PRINCETON 8'0"

JELD-WEN
WINDOWS & DOORS



PARTNER OF THE YEAR

For 50 years, JELD-WEN has built its reputation as the world's most reliable manufacturer of windows and doors. Today the company offers a full breadth of stylish windows, interior, exterior and garage doors, and has earned numerous awards and endorsements for dependability, innovation and excellence.

With a strong commitment to sustainability, JELD-WEN also is a recognized leader in manufacturing energy efficient products - providing solutions that deliver exceptional value for builders, architects and homeowners all over the globe.

The company captured its second ENERGY STAR Partner of the Year award in 2010. For more information about JELD-WEN, or to find a dealer near you, visit www.jeld-wen.com or call 800-877-9482.

The JELD-WEN website is your ultimate resource for learning about our reliable windows and doors. It has all the product information and design advice you need. Visit us at jeld-wen.com today.



Official window, door and millwork provider
of the PGA TOUR and Champions Tour



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10-030 04/10 (CDS 12M)