



## INTERIOR DOORS

PAGE

Interior Doors are an important part of any home offering privacy, noise reduction and perhaps most importantly, beauty. Van Millwork stocks the largest inventory of different styles of interior high quality pine and moulded doors from the most reputable manufacturers. In addition, we can provide you with any style door in any species.

For your design needs, Van carries three levels of interior doors:



**Standard and Specialty:** "Standard" interior doors represent Van Millwork's stock product offering. A large variety of quality styles, sizes and construction make this line attractive to the majority of our clients. These doors are available on a day's notice.

3-1

"Specialty" interior doors represent additional choices in design and construction supplied on a job-lot basis. They address client requests for "something different" or a more upscale look to their interior finish package.

**Custom:** These interior doors represent the ultimate in door selection, with an unlimited array of sizes, designs and construction. Van Millwork can deliver virtually any custom interior door you can envision. Available on a job-lot basis, these doors will ordinarily require exact specifications and a longer lead time.

3-13



**Door Hardware** Van Millwork carries high quality door hardware from Schlage and the Baldwin Images line in a variety of styles and finishes to complement your door choice.

3-19

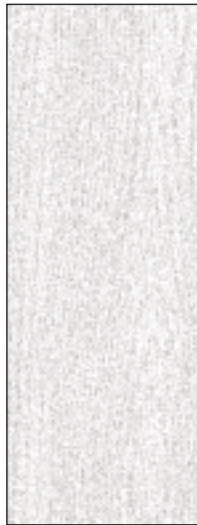
### Flush Doors

Door Sizes Available:  
Reference Door Index.

- Door Options:
- 1 3/8" Hollow or Solid Core Construction
  - 1 3/4" Solid Core Construction



Lauan



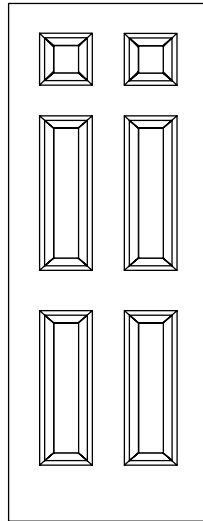
Birch



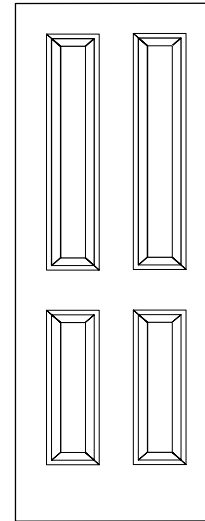
Oak Plain Sliced

### Moulded Doors

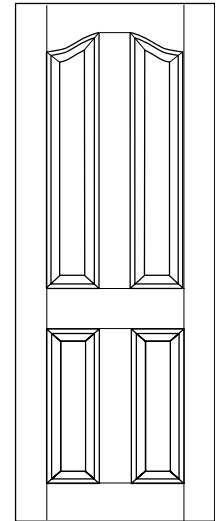
Door Sizes Available: Reference Door Index.  
Door Options: • 1 3/8" Hollow or Solid Core Construction



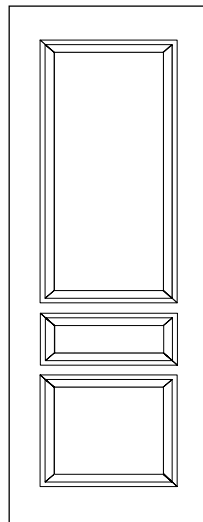
6 Panel  
Smooth & Textured



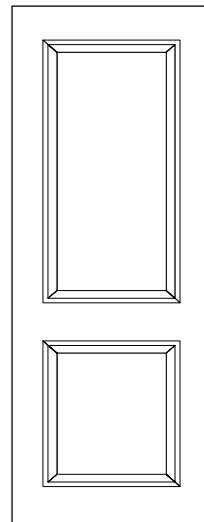
4 Panel  
Smooth & Textured



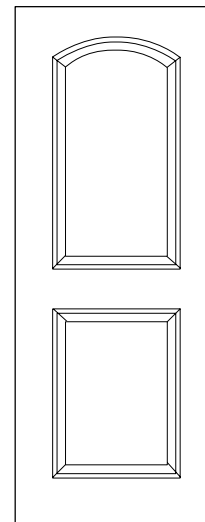
4 Panel  
Arch Top  
Textured Only



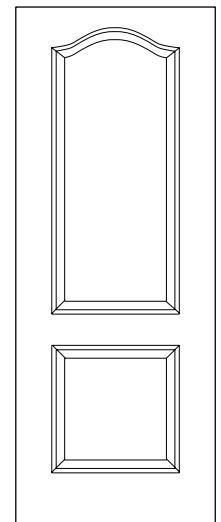
3 Panel  
Textured Only



2 Panel  
Smooth Only



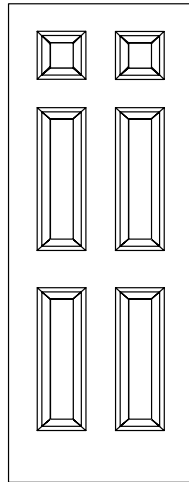
2 Panel  
Roman Smooth



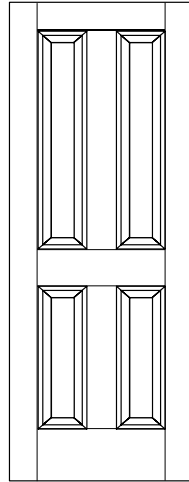
2 Panel  
Arch Top  
Smooth & Textured

► **Stain Grade Panel Doors**

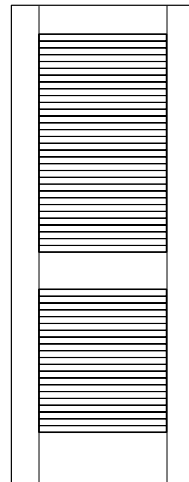
Door Sizes Available: Reference Door Index.



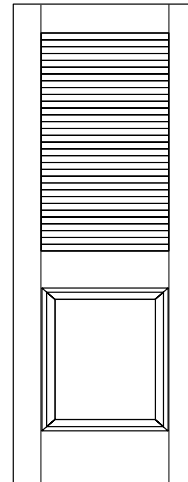
**6 Panel Pine**  
WG108



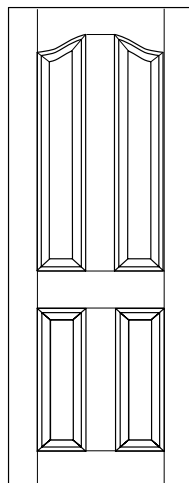
**4 Panel Pine**  
WG106



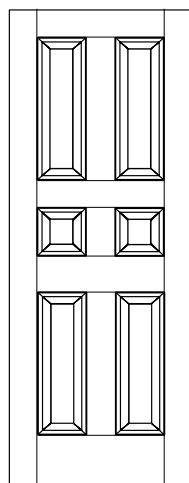
**Louver/Louver Pine**



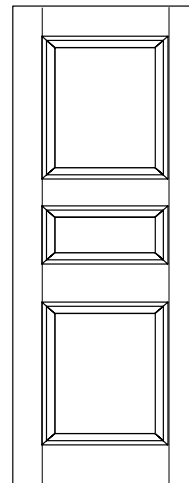
**Louver/Panel Pine**



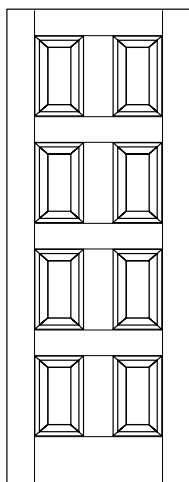
**4 Panel Arch Top Pine**  
WG806



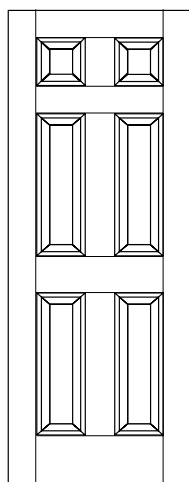
**6 Panel Reverse Pine**  
WG100



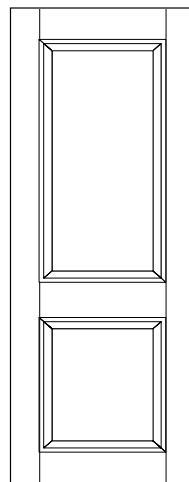
**3 Panel Pine**  
WG103



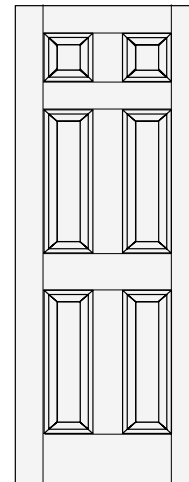
**8 Panel Pine**  
WG109



**6 Panel Pine**  
Double Hip Panel VIP66

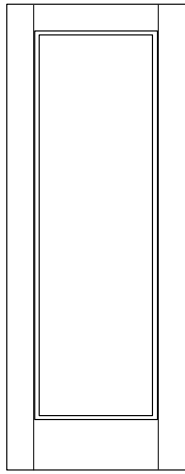


**Raised 2 Panel Pine**  
WG102

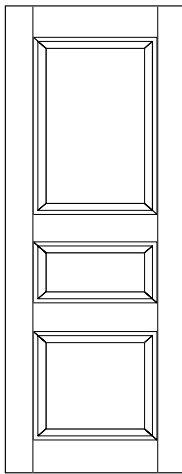


**6 Panel Oak**

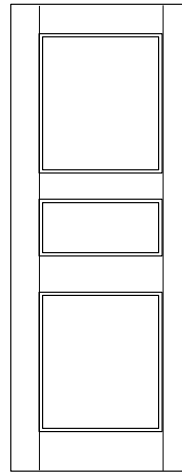
Door Sizes Available: Reference Door Index.



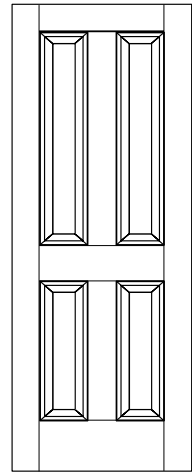
1 Flat Panel Fir



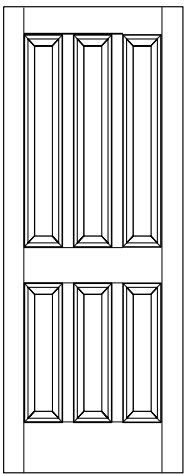
3 Panel Double Hip  
Wood/MDF



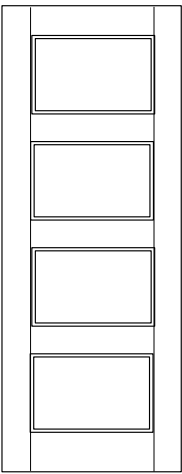
3 Flat Panel Fir



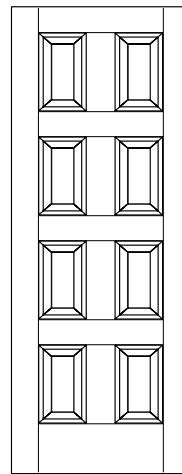
4 Panel Fir  
Hip Raised



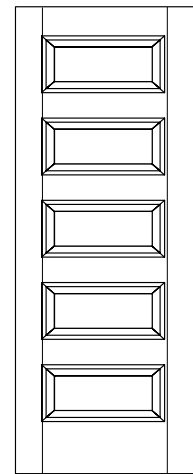
6 Panel Fir  
Hip Raised F-46



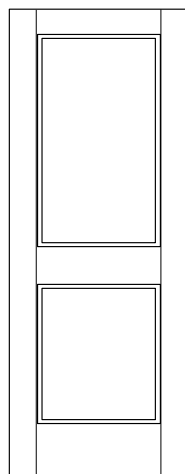
4 Flat Panel Fir  
F-84



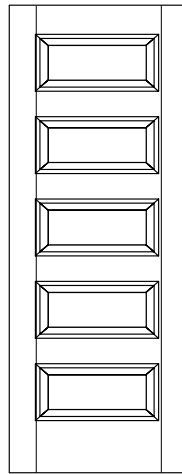
8 Panel Fir  
F-88



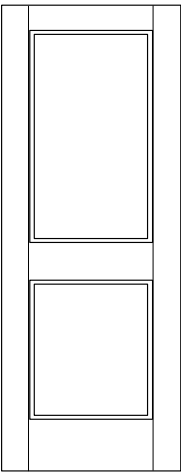
5 Cross Panel Fir  
Hip Raised F-55



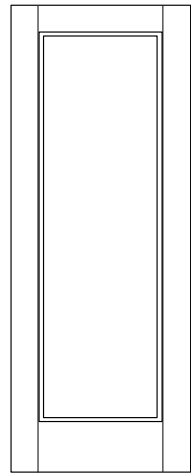
2 Flat Panel Fir  
F-82



Raised 5 Panel Primed  
Hemlock B-55

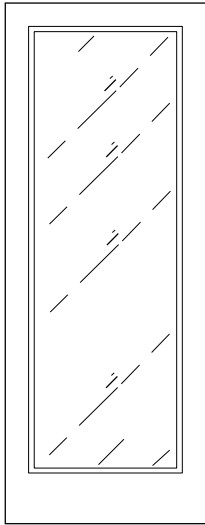


2-Flat Panel Primed

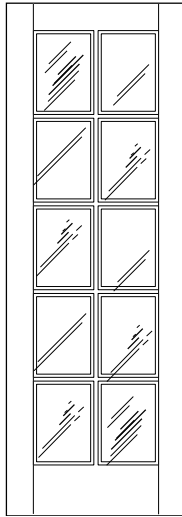


Flat Panel  
Primed

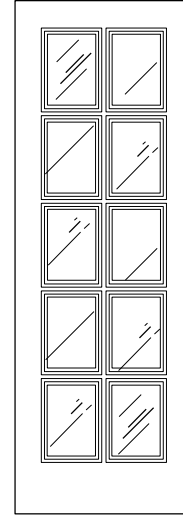
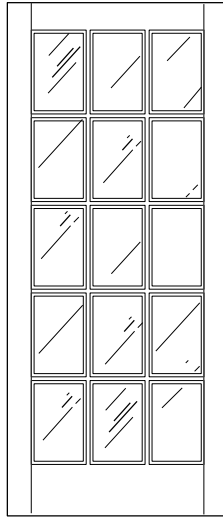
Door Sizes Available: Reference Door Index.



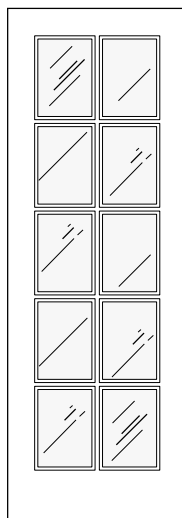
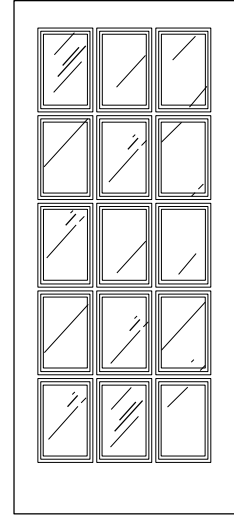
Full View  
Tempered  
Flat Glass



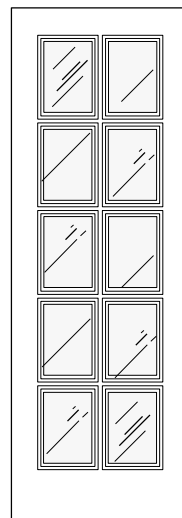
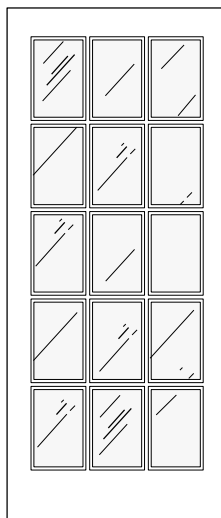
French TDL  
10/15 Lite



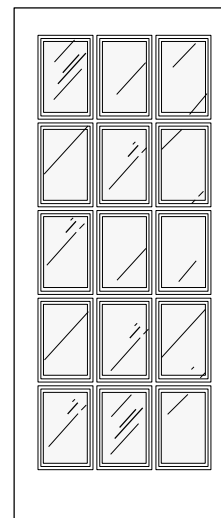
French TDL Bevel Glass  
10/15 Lite



French TDL Frosted  
10/15 Lite

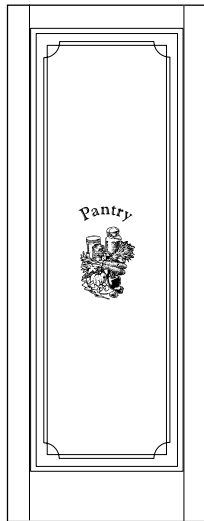


French TDL Frosted  
10/15 Lite-Beveled

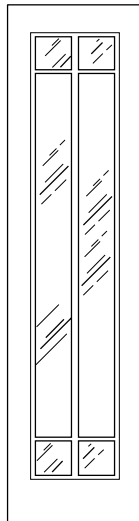


Note: All beveled glass French doors are beveled one side only.

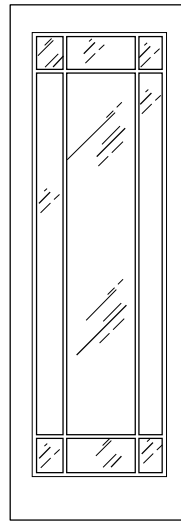
Door Sizes Available: Reference Door Index.



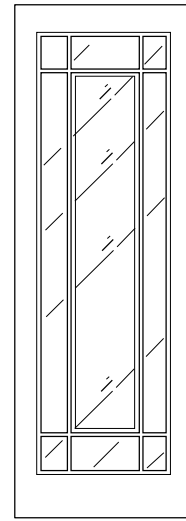
1 Lite Obscured



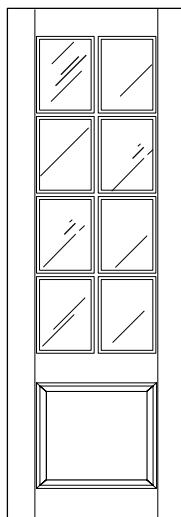
6 Lite Fir



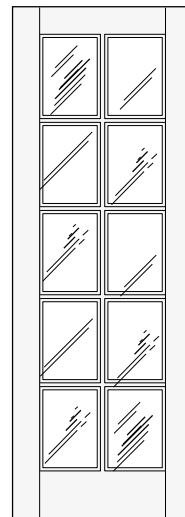
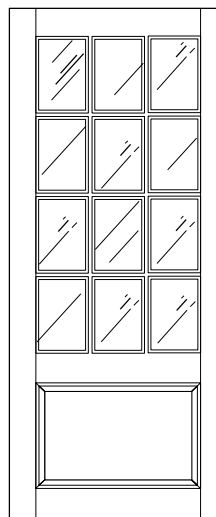
9 Lite Fir



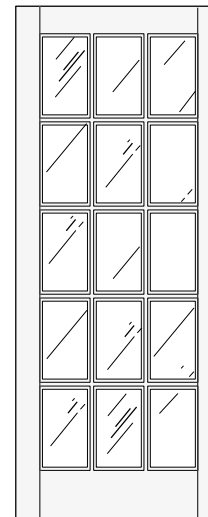
TDL Light  
Beveled Glass  
Center Light



Raised Panel &  
8/12 Lite Combo

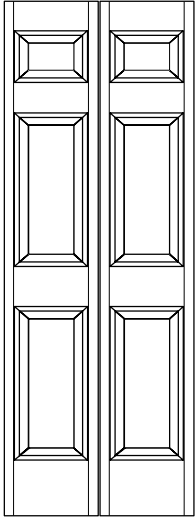


French Oak  
10/15 Lite

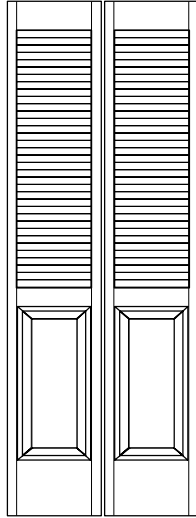


Note: All beveled glass French doors are beveled one side only.

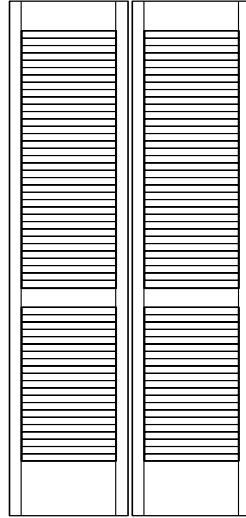
Door Sizes Available: Reference Door Index.



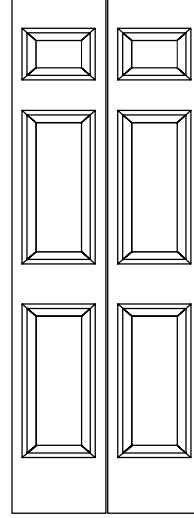
1 1/8" All Panel  
Pine Bifold



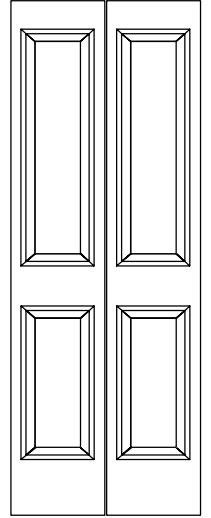
1 1/8" Louver/Panel  
Pine Bifold



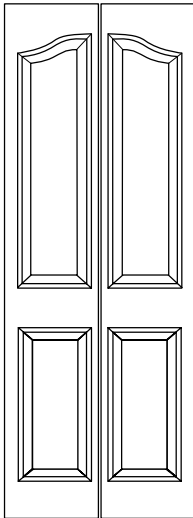
1 1/8" All Louver  
Pine Bifold



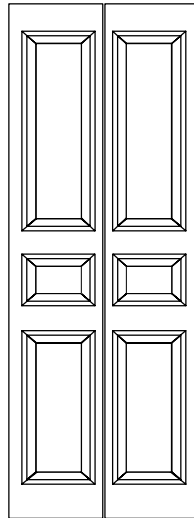
6 Panel  
Masonite Bifold  
Smooth/Textured



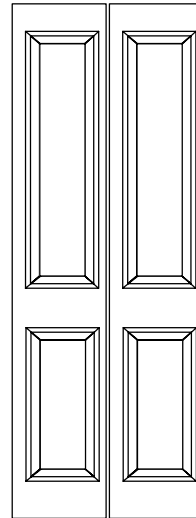
4 Panel  
Masonite Bifold  
Smooth/Textured



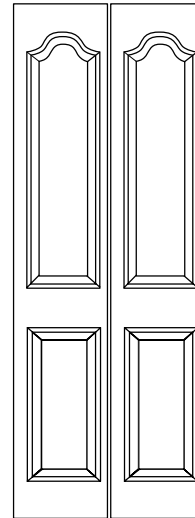
4 Panel Arch Top



3 Panel  
Textured



2 Panel  
Smooth



2 Panel Arch Top  
Smooth/Textured

Page	Door Description	Width													Quality			
		10"	12"	13"	14"	16"	18"	1'10"	20"	22"	24"	26"	28"	2'10"	30"	Standard	Speciality	Lead time
<b>Flush Doors*</b>																		
3-1	1 3/8" Hollow Core Lauan	X	X	X	X	X	X	X	X	X	X	X	X	X	X			1 week
3-1	1 3/8" Solid Core Lauan								X	X	X	X	X	X	X			1 week
		X	X	X	X	X	X	X		X				X	X			4 weeks
3-1	1 3/4" Solid Core Lauan											X	X	X	X	X		1 week
		X	X	X	X	X	X	X	X	X	X					X		4 weeks
3-1	1 3/4" Solid Core Birch Rotary Cut Natural								X			X	X	X	X	X		1 week
		X	X	X	X	X	X	X		X	X					X		4 weeks
3-1	1 3/8" Hollow Core Birch Uniform Lite	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	<b>STOCK</b>
3-1	1 3/8" Solid Core Birch Uniform Lite	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	<b>STOCK</b>
3-1	1 3/4" Hollow Core Birch Uniform Lite	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	4 weeks
3-1	1 3/4" Solid Core Birch Uniform Lite	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	4 weeks
3-1	1 3/8" Hollow Core Oak Plain Sliced	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	1 week
3-1	1 3/8" Solid Core Oak Plain Sliced								X		X	X	X		X		X	1 week
		X	X	X	X	X	X	X		X				X			X	4 weeks
3-1	1 3/4" Solid Core Oak Plain Sliced								X		X	X	X		X		X	1 week
		X	X	X	X	X	X	X		X				X			X	4 weeks
<b>Moulded Doors*</b>																		
3-1	1 3/8" Hollow Core 6-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-1	1 3/8" Hollow Core 6-Panel Smooth (7' 0")					X			X	X	X	X	X	X	X	X		1 week
								X										4 weeks
3-1	1 3/8" Hollow Core 6-Panel Smooth (8' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 6-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-1	1 3/8" Solid Core 6-Panel Smooth (7' 0")					X			X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 6-Panel Smooth (8' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 6-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Hollow Core 6-Panel Textured (7' 0")								X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 6-Panel Textured (8' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 6-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 6-Panel Textured (7' 0")							X	X		X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 6-Panel Textured (8' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 4-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-1	1 3/8" Solid Core 4-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-1	1 3/8" Solid Core 4-Panel Smooth (7' 0")					X			X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 4-Panel Smooth (8' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 4-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 4-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 4- Panel Arch Top Textured				X	X			X	X	X	X	X	X	X		X	1 week
3-1	1 3/8" Solid Core 4- Panel Arch Top Textured				X	X			X	X	X	X	X	X	X		X	1 week
3-1	1 3/8" Hollow Core 3-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 3-Panel Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Hollow Core 2-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Hollow Core 2-Panel Smooth (7' 0")								X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 2-Panel Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 2-Panel Smooth (7' 0")								X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Hollow Core 2-Panel Arch Top Smooth	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Hollow Core 2-Panel Arch Top Smooth (7' 0")					X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 2-Panel Arch Top Smooth					X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 2-Panel Arch Top Smooth (7' 0")	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Solid Core 2-Panel Arch Top Smooth (8' 0")					X	X	X	X	X	X	X	X	X	X	X		4 weeks
3-1	1 3/8" Hollow Core 2-Panel Arch Top Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-1	1 3/8" Solid Core 2-Panel Arch Top Textured	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		4 weeks

All door heights are 6' 8" unless noted otherwise. For true 6' 6" height, call for availability.

\* All moulded doors shown are 1 3/8" in thickness. 1 3/4" are available by special order.



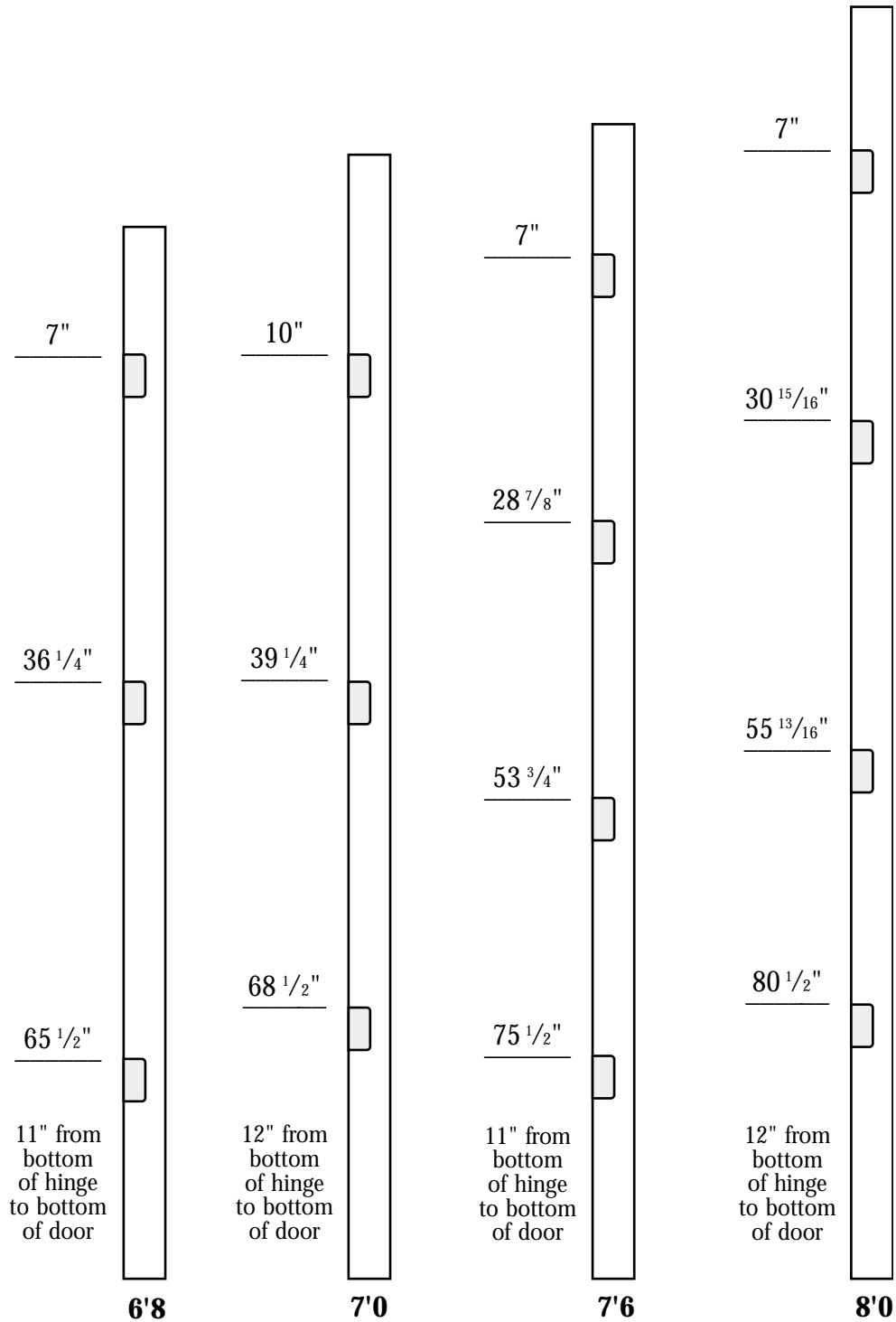
Page	Door Description	Width													Quality			
		10"	12"	13"	14"	16"	18"	1'10"	20"	22"	24"	26"	28"	2'10"	30"	Standard	Speciality	Lead time
<b>Stain Grade Pine Panel Doors</b>																		
3-2	1 3/8" 6-Panel Pine WG 108	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-2	1 3/8" 4-Panel Pine WG 106	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-2	1 3/8" Louver / Louver	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-2	1 3/8" Louver / Panel	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		1 week
3-2	1 3/8" 4-Panel Arch Top WG806	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6 weeks
3-2	1 3/8" 6-Panel Reverse WG 1000	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6 weeks
3-2	1 3/8" 3-Panel WG 103	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6 weeks
3-2	1 3/8" 8-Panel WG 109	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	6 weeks
3-2	1 3/8" 6-Panel Double Hip Panel VIP 66	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	1 week
3-2	1 3/8 raised 2-panel white pine	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	1 week
3-2	1 3/8 6-Panel Oak	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	1 week
<b>Paint Grade Panel Doors</b>																		
3-3	1 3/8" 1-Flat Panel Fir					X			X		X	X	X		X		X	1 week
		X	X		X		X	X		X							X	5 weeks
3-3	1 3/8" 3-Panel Double Hip Wood/MDF	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	<b>STOCK</b>
3-3	1 3/8" 3-Flat Panel Fir					X			X		X	X	X		X		X	1 week
		X	X		X		X	X		X							X	5 weeks
3-3	1 3/8" 4-Panel Hip Raised Fir					X			X		X	X	X		X		X	1 week
		X	X		X		X	X		X							X	5 weeks
3-3	1 3/8" F-46 6-Panel Fir / Hip Raised	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	5 weeks
3-3	1 3/8" F-84 4-Flat Panel Fir	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	5 weeks
3-3	1 3/8" F-88 8-Panel Raised Fir	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	5 weeks
3-3	1 3/8" F-55 5-Panel Fir / Hip Raised				X	X	X		X	X	X	X	X		X		X	1 week
		X	X					X									X	5 weeks
3-3	1 3/8" F-82 2-Flat Panel Fir	X		X	X	X	X	X	X	X	X	X	X		X		X	1 week
			X														X	5 weeks
3-3	1 3/8" B-55P 5-Panel Primed	X				X			X		X	X	X		X		X	1 week
3-3	1 3/8" B82P 2-Flat Panel Primed	X				X			X		X	X	X		X		X	1 week
3-3	1 3/8" B20P 1-Flat Panel Primed	X				X			X		X	X	X		X		X	1 week
<b>Doors with Glass</b>																		
3-4	Full-view glass 1 Lite Pine								X		X	X	X		X		X	1 week
		X	X	X	X	X	X	X		X				X		X		6 weeks
3-4	1 3/8" TDL French 10 Lite Pine							X	X		X	X	X	X	X	X	X	<b>STOCK</b>
								X	X		X	X	X	X	X	X	X	6 weeks
3-4	1 3/8" TDL French 15 Lite Pine										X	X	X		X		X	<b>STOCK</b>
														X		X		6 weeks
3-4	1 3/8" French TDL Bevel Glass 10 Lite Pine								X								X	1 week
								X	X		X	X	X	X	X	X	X	6 weeks
3-4	1 3/8" French TDL Bevel Glass 15 Lite Pine										X	X	X		X		X	1 week
														X		X		6 weeks
3-4	1 3/8" French TDL Frosted Glass 10 Lite Pine								X								X	2 weeks
3-4	1 3/8" French TDL Frosted Glass 15 Lite Pine										X	X	X	X	X	X	X	2 weeks
											X			X		X		6 weeks
3-4	1 3/8" French TDL Frosted/Bev. Glass 10 Lite Pine								X								X	2 weeks
3-5	1 3/8" French TDL Frosted/Bev. Glass 15 Lite Pine										X	X	X	X	X	X	X	2 weeks
											X			X		X		6 weeks
3-5	1 3/8" 1 Lite Fir (obscured - Pantry)								X		X	X					X	1 week
3-5	1 3/8" 6 Lite Fir								X								X	1 week
3-5	1 3/8" 9 Lite Fir										X				X		X	1 week
3-5	1 3/8" French TDL Beveled glass 9 Lite Pine								X		X	X	X	X	X	X	X	2 weeks
3-5	1 3/8" Raised-panel & 8/12 Lite combo								X		X	X		X		X	X	2 weeks
3-5	1 3/8" French TDL 10 Lite Oak								X								X	1 week
								X	X		X	X	X	X	X	X	X	6 weeks
3-5	1 3/8" French 15 Lite Oak										X	X		X		X	X	1 week
											X	X		X		X	X	6 weeks

All door heights are 6' 8" unless noted otherwise. For true 6' 6" height, call for availability.

Page	Door Description	Width										Quality		
		1'6"	2'0"	2'4"	2'6"	2'8"	3'0"	4'0"	5'0"	6'0"	Standard	Speciality	Lead time	
<b>Bifold Doors - Wood / Size</b>														
3-6	1 1/8" All Panel Pine Bifolds					X	X	X	X	X	X	X	X	<b>STOCK</b>
			X	X	X							X	X	1 week
3-6	1 1/8" Louver/Panel Pine Bifolds		X	X	X	X	X	X	X	X				1 week
3-6	1 1/8" All Louver Pine Bifolds			X	X	X	X	X		X	X			1 week
<b>Bifold Doors - Moulded/ Size</b>														
											X			
3-6	1 3/8" Hollow Core 6-Panel Smooth		X	X	X	X	X	X	X	X	X	X		<b>STOCK</b>
3-6	1 3/8" Hollow Core 6-Panel Smooth (7' 0")		X	X	X	X	X	X	X	X	X	X		1 week
3-6	1 3/8" Hollow Core 6-Panel Smooth (8' 0")		X	X	X	X	X	X	X	X	X	X		4 weeks
3-6	1 3/8" Hollow Core 6-Panel Textured	X	X	X	X	X	X	X	X	X	X	X		1 week
3-6	1 3/8" Hollow Core 6-Panel Textured (7' 0")		X	X	X	X	X	X	X	X	X	X		4 weeks
3-6	1 3/8" Hollow Core 6-Panel Textured (8' 0")		X	X	X	X	X	X	X	X	X	X		4 weeks
3-6	1 3/8" Hollow Core 4-Panel Smooth		X	X	X	X	X	X	X	X	X			<b>STOCK</b>
3-6	1 3/8" Hollow Core 4-Panel Textured		X	X	X	X	X	X	X	X	X			4 weeks
3-6	1 3/8" Hollow Core 4-Panel Arch Top Textured		X	X	X	X	X	X	X	X		X		1 week
3-6	1 3/8" Hollow Core 3-Panel Textured		X		X	X	X	X	X	X		X		1 week
3-6	1 3/8" Hollow Core 2-Panel Smooth		X	X	X	X	X	X	X	X		X		1 week
3-6	1 3/8" Hollow Core 2-Panel Arch Top Smooth		X		X	X	X	X	X	X		X		1 week
3-6	1 3/8" Hollow Core 2-Panel Arch Top Textured		X	X	X	X	X	X	X	X		X		4 weeks
3-6	1 3/8" Hollow Core 2-Panel Arch Top Textured (7'0")		X		X	X	X	X	X	X		X		4 weeks

All door heights are 6' 8" unless noted otherwise. For true 6' 6" height, call for availability.

► Standard Hinge Locations for Prehung Doors



All dimensions are from top of door to top of hinge.  
Locations of hinges are based on using 3 1/2" hinges.  
Custom hinge locations are available by special order.

► Glossary of Door Terms, Door Handing

**ASTRAGAL**

A special molding attached to one of the two doors that make up a double pre-hung unit. This moulding is used to receive a strike plate in cases where the double door unit will receive a knob and latch.

**DOOR BEVEL**

An angled cut on the lock side of a door, usually 3 degrees, that enables it to swing free of the door frame when opening & closing.

**DOOR FRAME**

A complete door frame consists of two jamb legs and one header jamb. After these components are fastened to each other, the door slab may be pre-hung in the jamb with appropriate hinges.

**RAILS**

The cross or horizontal pieces of the framework of a wood flush door. Bottom Rail - The bottom cross or horizontal piece of a wood panel door. Top Rail - The top cross or horizontal piece of wood panel door.

**VAN MILLWORK Standard Prehangs\***

**Include:**

1<sup>3</sup>/<sub>8</sub>" Set up single units:

**Jamb:** Solid double rabbetted (Clear or FJ Pine) for 4<sup>5</sup>/<sub>8</sub>" wall thickness

**Casing:** 2<sup>1</sup>/<sub>2</sub>" Colonial or 2<sup>1</sup>/<sub>2</sub>" Newport (Clear Pine or FJ Pine)

**Hinges:** 3 each, 3<sup>1</sup>/<sub>2</sub>" x 3<sup>1</sup>/<sub>2</sub>" satin brass, with <sup>5</sup>/<sub>8</sub>" radius

**Edge Prep:** 1" x 2<sup>1</sup>/<sub>4</sub>" prep with <sup>1</sup>/<sub>4</sub>" radius latch and strike prep

**Bore:** 2<sup>1</sup>/<sub>8</sub>" hole, 2<sup>3</sup>/<sub>8</sub>" backset

**Clearance:** 1<sup>1</sup>/<sub>4</sub>" from the bottom of the door to the bottom of the jamb.

**Lock Set:** Schlage F series passage set with 605 finish

\*Other size jambs and casings available, additional casing styles available, other wood species are available, other hinges and locksets available.

**ROUGH OPENING**

The rough opening is the cut-out opening, created by studs, into which the pre-hung door unit will be installed. For interior doors, the rough opening should be 2<sup>1</sup>/<sub>4</sub>" - 2<sup>1</sup>/<sub>2</sub>" wider and 2<sup>1</sup>/<sub>2</sub>" higher than the actual door size. This allows for easy shimming and squaring of the door frame. The door casing covers the gap between the stud and the door frame.

**STILES**

The upright or vertical pieces of a framework of a wood flush door. The vertical section of each side of a wood panel door.

**How to Determine Interior Door Handing**

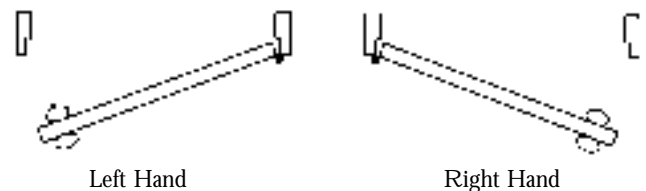
When the door opens toward you and the knob is on the left hand side,

it is a **LEFT HAND DOOR**.

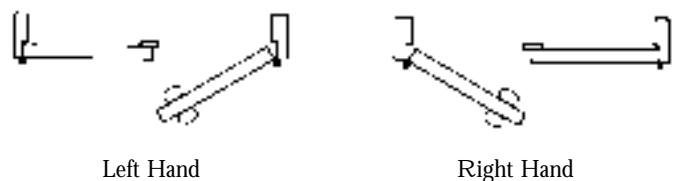
When the knob is on the right,

it is a **RIGHT HAND DOOR**.

SINGLE DOORS



DOUBLE DOORS

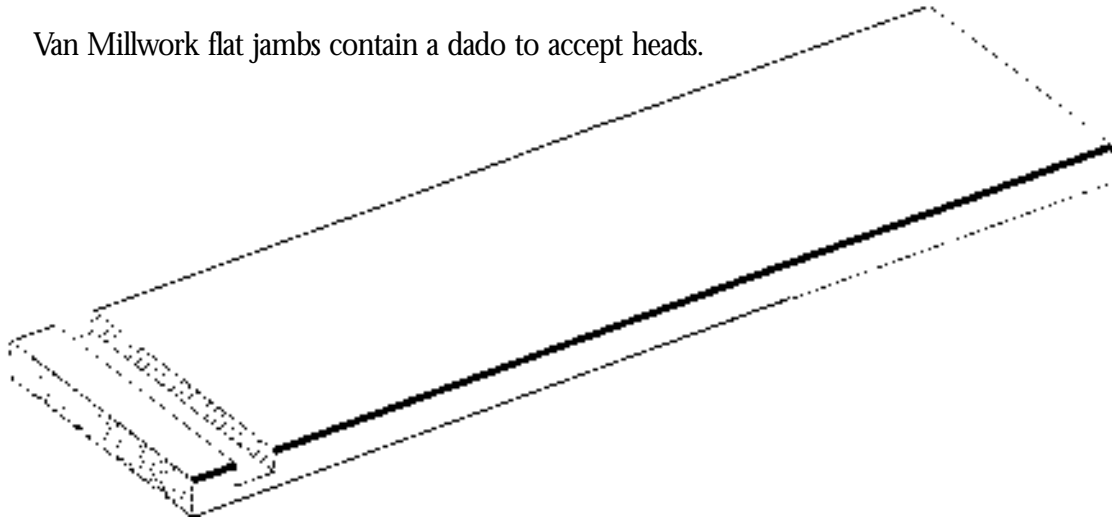


FLAT JAMBS Clear Pine, FJ Primed Pine, Poplar\*\* (For cased openings)

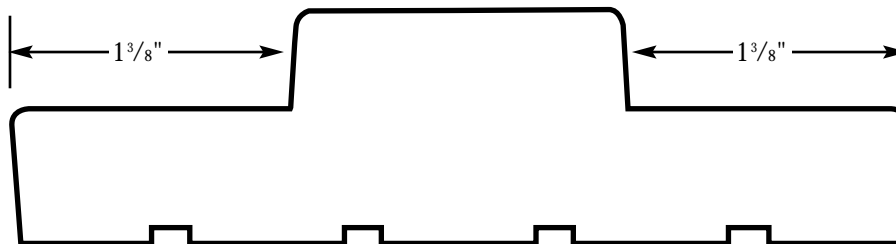


Size:  $\frac{11}{16}$ " x  $4 \frac{5}{8}$ " Legs: 6'-8", 8'-0" Heads: 3'-0", 4'-0", 5'-0"

Van Millwork flat jambs contain a dado to accept heads.



DOUBLE RABBETED JAMBS  $1 \frac{1}{4}$ " Clear Pine, FJ Primed Pine, Poplar\*\* (\*)



Size:  $\frac{11}{16}$ " x  $4 \frac{5}{8}$ ",  $\frac{11}{16}$ " x  $5 \frac{1}{4}$ ",  $\frac{11}{16}$ " x  $6 \frac{5}{8}$ " Legs: 6'-8"

(\*) Jambs can be modified to accommodate  $1 \frac{3}{4}$ " doors.

\*\* Other species available. Call for information.



In today's increasingly upscale homes, owners want to differentiate their space with distinctive interior doors.

Whether you are trying to match a period style, or searching for a new look, Van Millwork can assist you by providing the custom doors that will help your customers realize their design dreams.

To the right are several examples of custom doors provided by Van Millwork. As you notice, the possibilities are bounded only by your imagination.

Van has several options available to create a custom interior door:

- Mix and match rails, stiles and panels from any of the doors in this catalogue to create a unique look
- Select a special wood species for a different texture or color
- Design your own interior door and Van Millwork will have it manufactured for you



We have highlighted Rogue Valley doors in this section, but Van also offers high-end doors from other fine manufacturers such as TruStile.

Remember, all jambs and casings are available in species to match your interior doors.



## TruStile Overview

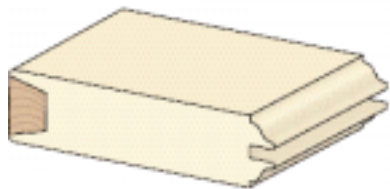
TruStile doors offer all of the beauty of a custom door with the strength of MDF (medium density fiberboard). MDF offers several advantages over wood doors:

- MDF is more stable than wood; it doesn't shrink and expand or warp
- MDF is stronger and more durable than wood
- MDF provides a smoother surface that is much better for painting
- MDF costs less than wood
- MDF is environmentally friendly

## TruStile Panel & Sticking Construction

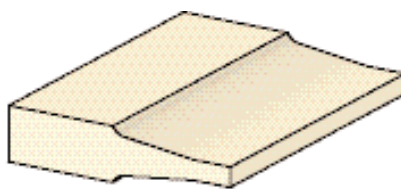
All of TruStile's interior doors are created with true stile and rail construction – no routed or stamped panels. This gives the TruStile door more depth, creating distinct lines and shadows for a high quality finish. Standard panel and sticking construction is shown below. Optional panel and sticking combinations can be found on the following page. In addition, TruStile can create any door from your own custom design.

1-3/8" OG



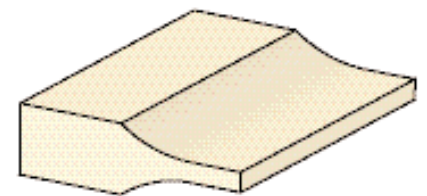
Standard Reverse  
Roman Ogee Sticking

A1



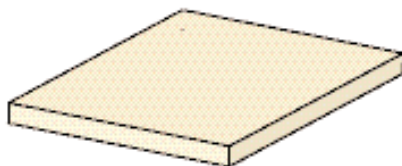
Raised Panel

B1



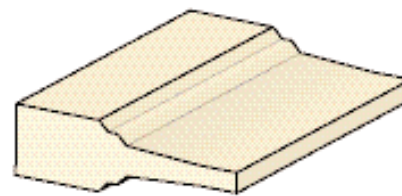
Scooped  
Panel

C1



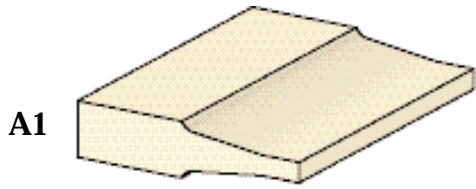
Flat Panel

D1



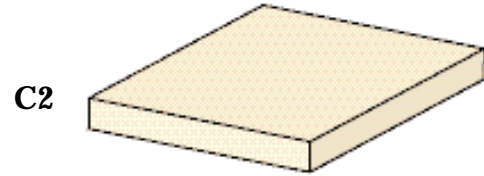
Double Hip Panel

TruStile Optional Panels



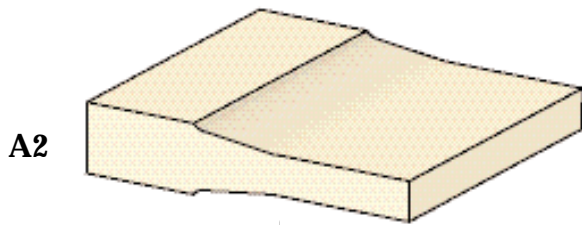
A1

Raised Panel



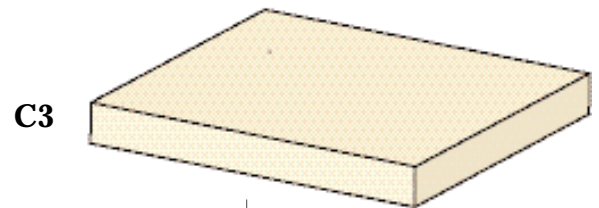
C2

Flat Panel



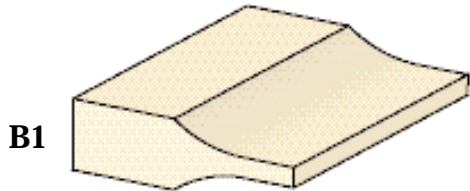
A2

Raised Panel



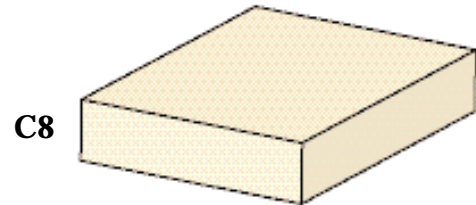
C3

Flat Panel



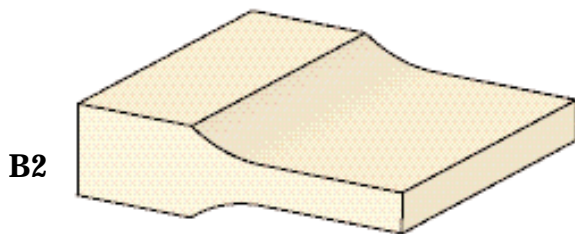
B1

Scoop Panel



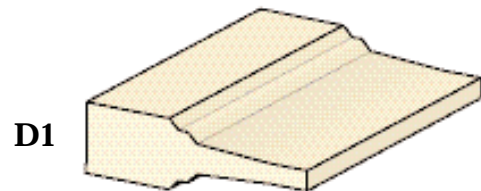
C8

Flat Panel



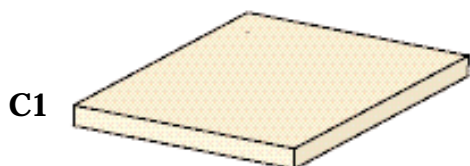
B2

Scoop Panel



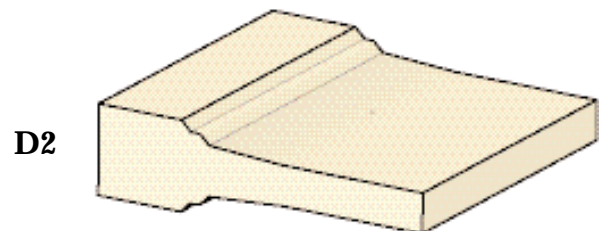
D1

Double Hip Panel



C1

Flat Panel



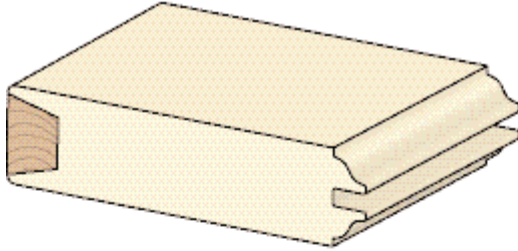
D2

Double Hip Panel

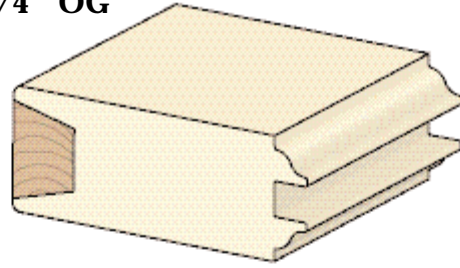


## TruStile Optional Sticking

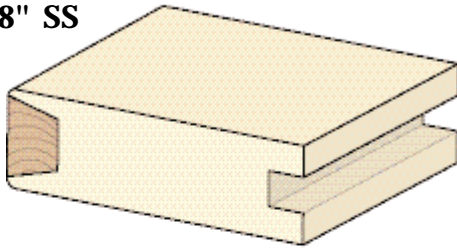
1-3/8" OG



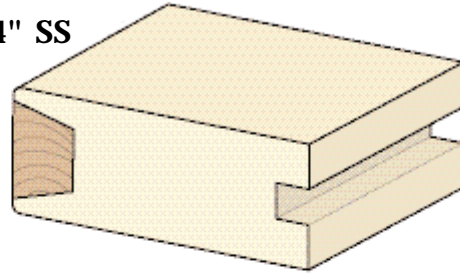
1-3/4" OG



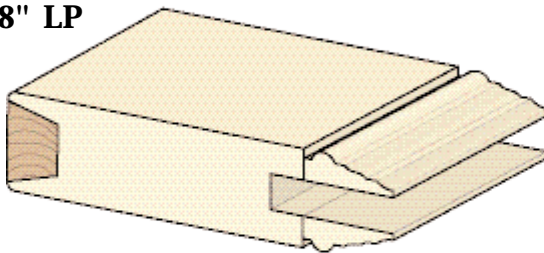
1-3/8" SS



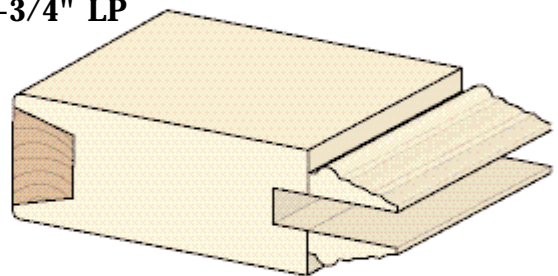
1-3/4" SS



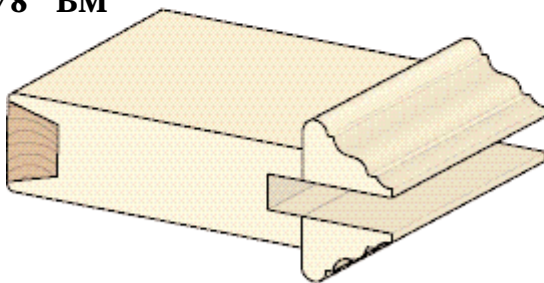
1-3/8" LP



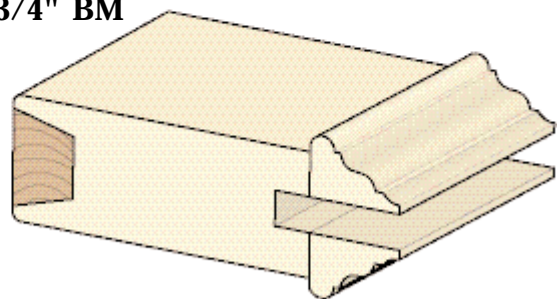
1-3/4" LP



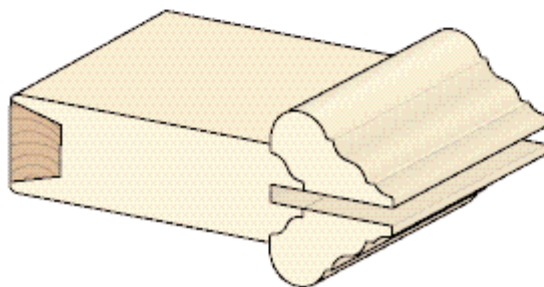
1-3/8" BM



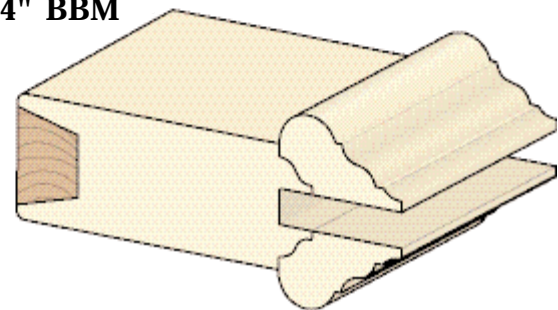
1-3/4" BM

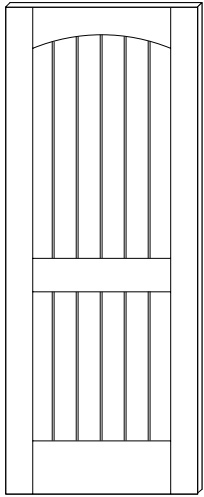


1-3/8" BBM

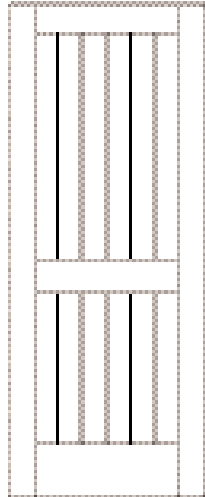


1-3/4" BBM

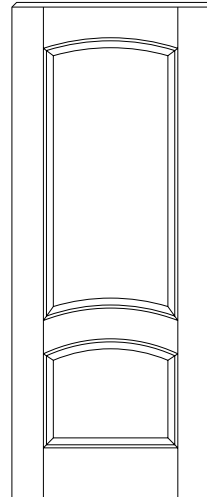




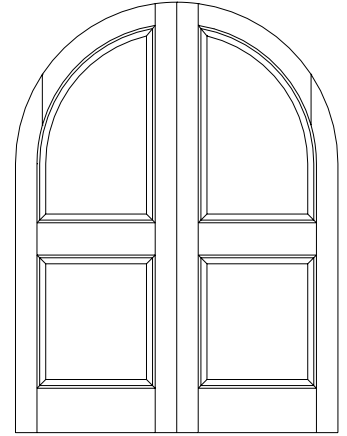
**VG2020**



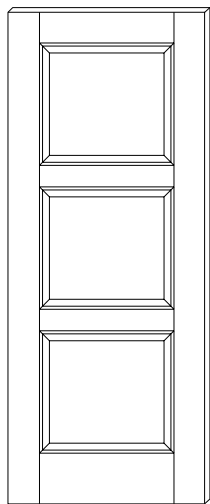
**VG2030**



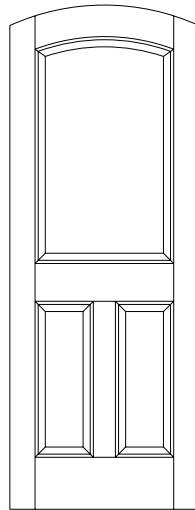
**TS2050**



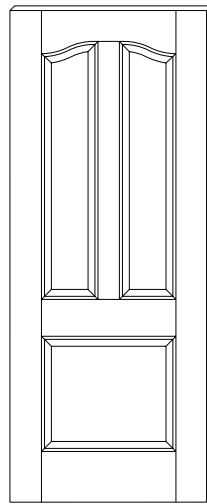
**TS2070**



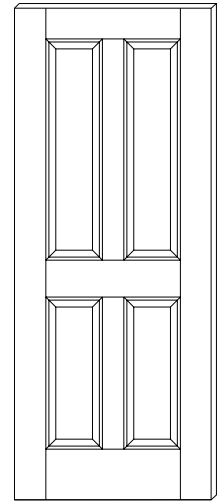
**TS3000**



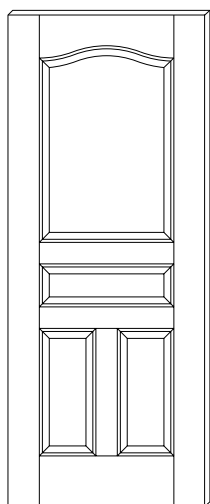
**TS3090**



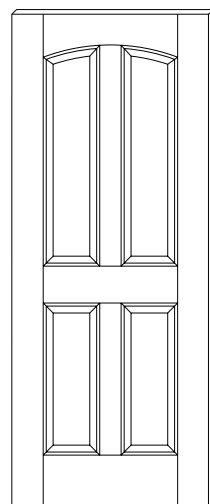
**TS3120**



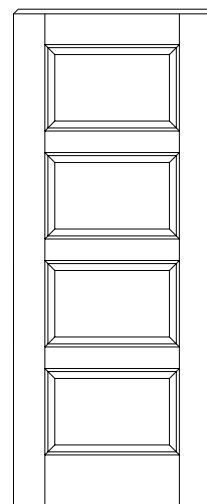
**TS4000**



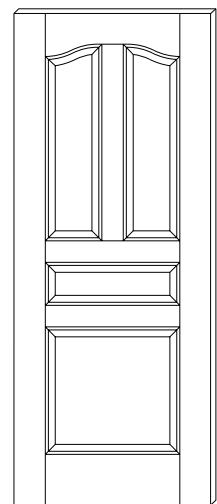
**TS4020**



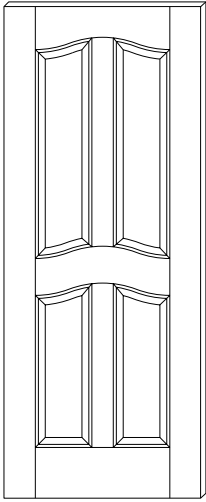
**TS4050**



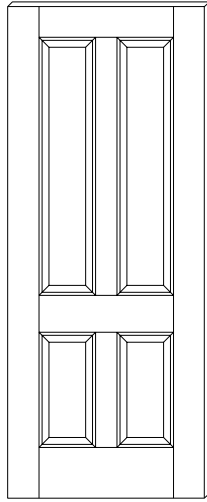
**TS4100**



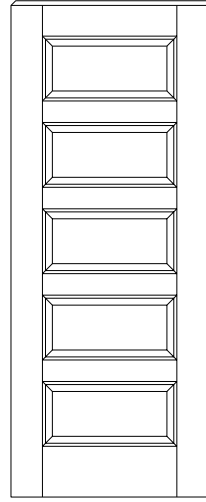
**TS4120**



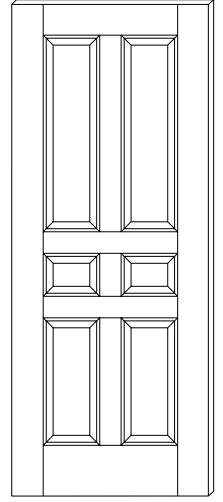
**TS4130**



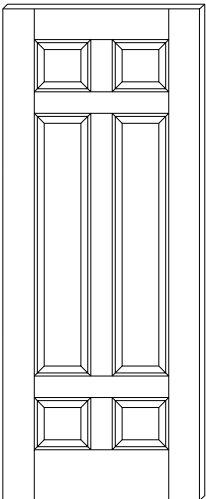
**TS4140**



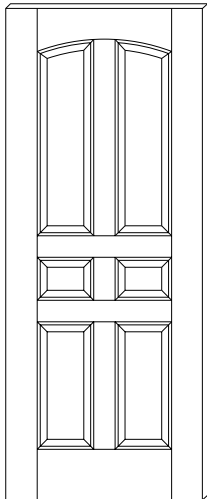
**TS5000**



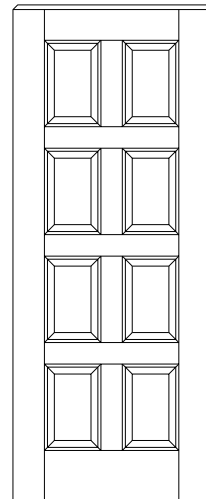
**TS6020**



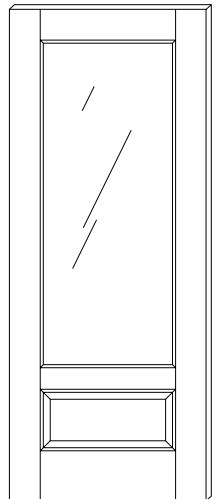
**TS6050**



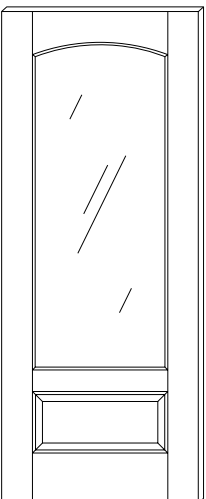
**TS6100**



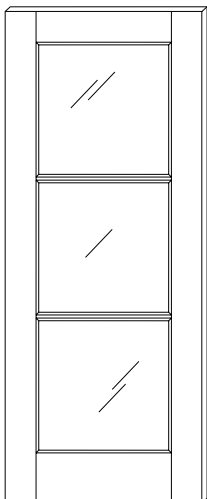
**TS8000**



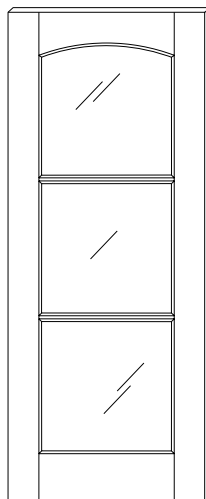
**FL110**



**FL112**



**FL300**



**FL305**