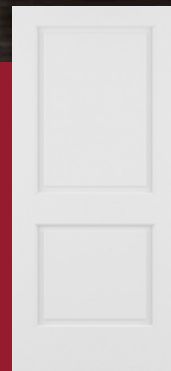


# STOCK Interior Doors



*Panel • French • Louver • Moulded • Primed • Bifolds*



*Quality... Selection... Craftsmanship*

Choosing the right door for your home can be very involved. Every factor of your home can influence your decision, such as hardwood floors, kitchen cabinets or even staircases. At BROSCO we understand this and are proud to offer a wide range of different wood species and door designs that are in stock and ready for delivery.

BROSCO's vast assortment of quality Interior Doors showcased in this catalog will guide you in choosing the door that will best fit your home's décor. With a wide range of styles and designs offered in Fir, Pine and Knotty Alder as well as Primed and Moulded Doors all IN STOCK and ready for delivery, you can count on BROSCO to deliver a quality door unit to you quickly. If you cannot find what you're looking for in our stock door offerings, don't worry; we have the ability to provide you with factory custom door design options tailored to your specific needs!



*Fir*



*Moulded*



*Ponderosa Pine*



*Primed*



*Knotty Alder*



*Bifolds*

# Table of Contents



## Stock Interior Doors

### Fir Doors

Panel.....	4-5
Bifold.....	5
French .....	6-7
Specialty.....	7

### Pine Doors (Imported)

Panel.....	8
French .....	9
Louver .....	9
Bifold.....	9

### Ponderosa Pine Doors

Panel.....	10
Louver .....	11
Bifold.....	11
French .....	12

### Knotty Alder Doors

Panel.....	11
------------	----

### Barn Doors .....13

### Primed Doors

French .....	14-15
Panel.....	16-18
Louver .....	19

### Primed Doors (con't)

Bifold.....	19-20
Fire Rated .....	21
Pantry.....	14

### Moulded Doors

Panel 1 <sup>3</sup> / <sub>8</sub> " .....	22-23
Panel 1 <sup>3</sup> / <sub>4</sub> " .....	24
Bifold.....	25

### Studio Collection.....22

### Flush Doors & Bifold .....26

### Straddle Lights .....27

### Mirror Doors .....28

### Transom Sash & Direct Set .....29

### Pocket Door Frame .....30-31

### Pocket Door Hardware .....32

### Wall Mount Sliding Door Hardware ...33

### Prefinishing .....34

### Hinge Options .....35

### Basic Set-Up Unit .....36

### Options .....37

### Care & Finishing .....38

### Redi-Ship® Program .....39



BROSCO Interior Door units are manufactured using highly skilled craftsman to create the specific door unit you have ordered. The door units are made to order to your exacting specifications. Our shops will make units with split jambs, single or double rabbeted, flat board with or without stops to allow for regional preferences. The offering of finish colors for hinges makes it possible to match your door hardware with other hardware throughout your home, just ask what color. With various casing options, BROSCO has the look that you are in need of to finish the job.

Whether you are interested in a traditional interior door or creating your own custom interior door design, BROSCO is your source for interior doors.

Stock doors subject to change without notice.





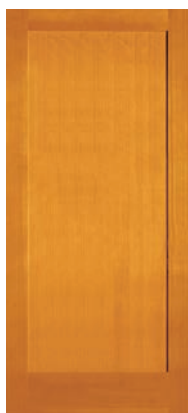
# Fir Panel Doors – 1<sup>3</sup>/<sub>8</sub>"



As life goes through your home, you need the right doors to be part of it. Simpson's fir interior panel and bifold doors are created with the same level of care and craftsmanship that goes into every other Simpson door. The inside of your home has to feel just right and we'll help you create that special atmosphere.

**Simpson<sup>®</sup>**  
Door Company

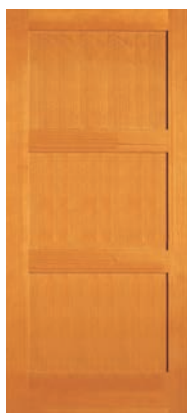
## Fir Flat Panel • Shaker Sticking • 6'-8" Height



**F-720**  
1-Panel



**F-782**  
2-Panel



**F-730**  
3-Panel



**F-744**  
4-Panel  
*1'-10" & under 2-Panel*



**F-755**  
5-Panel



**F-760**  
3-Panel Craftsman  
*1'-10" & under 2-Panel*



**F-762**  
4-Panel Craftsman  
*1'-10" & under 2-Panel*

### Stock Door Widths

**F-720 / F-782 / F-730 / F-744 / F-755**

1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

**Craftsman F-760 / F-762**

1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"



# Fir Panel Doors – 1<sup>3</sup>/<sub>8</sub>"



## Fir Flat Panel • Ovolo Sticking • 6'-8" Height



**F-20**  
1-Panel



**F-82**  
2-Panel



**F-30**  
3-Panel

### Stock Door Widths

#### F-20 / F-30

1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

#### F-82

1'-0", 1'-4", 1'-6", 1'-8", 1'-10"  
2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 3'-0"

## Fir Double Hip-Raised Panel • Ovolo Sticking • 6'-8" Height



**F-82-RP**  
2-Panel



**F-465**  
2-Panel



**F-44**  
4-Panel  
1'-10" & under 2-Panel



**F-55**  
5-Panel



**F-66**  
6-Panel  
1'-10" & under 3-Panel



**F-2FD-66**  
2 Door Bifold



**F-4FD-66 †**  
4 Door Bifold

### Stock Door Widths

#### F-82-RP / F-465 / F-44

1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

#### F-55

1'-4", 1'-6", 1'-8", 2'-0", 2'-2", 2'-4",  
2'-6", 2'-8", 3'-0"

#### F-66

1'-6", 2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 3'-0"

#### F-2FD-66 Bifold

2'-0", 2'-6", 3'-0"

#### F-4FD-66 Bifold

4'-0", 5'-0", 6'-0"

† 4 Door consists of two 2 Door packages.

# Fir French Doors – 1<sup>3</sup>/<sub>8</sub>"



French doors add a certain flair to your home, and by letting in natural light they help create a warm feeling that's welcome in any type of room. Simpson French doors are available with a wide selection of glass options, any of which will elegantly complete the look you're striving for.

**Simpson<sup>®</sup>**  
Door Company

## Single-Pane Tempered Glass • Solid Bar True Divided Lights (TDL) • 6'-8" Height

Groove glazed shrink-wrapped glass.



**F-1510**  
10-Light  
**1-3/4"**



**F-1515**  
15-Light  
**1-3/4"**

### Stock Door Widths

**F-1510 (6'-8" & 7'-0" Heights)**

2'-0"

**F-1515 (6'-8" & 7'-0" Heights)**

2'-4", 2'-6", 2'-8", 3'-0"



**F-1310**  
10-Light



**F-1315**  
15-Light



**F-1505**  
5-Light

### Stock Door Widths

F-1310	F-1315	F-1505
2'-0"	2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-6", 2'-8", 3'-0"

# Fir French Doors – 1<sup>3</sup>/<sub>8</sub>"



## Single-Pane Tempered Glass • Solid Bar True Divided Lights (TDL) • 6'-8" Height

Clear art on Ceramic Frit Grey Glass



**F-1580**  
10-Light



**F-1309**  
9-Light



**F-1590**  
Pantry



**F-1592**  
Grain



**F-1644**  
4-Light  
Satin Etch  
Obscure Glass

### Stock Door Widths

F-1580	F-1309	F-1590	F-1592	F-1644
2'-6", 2'-8", 3'-0"	2'-6", 3'-0"	2'-0", 2'-4", 2'-6"	2'-6"	1'-6", 2'-0", 2'-4" 2'-6", 2'-8", 3'-0"

## Fir Sash Doors • 6'-8" Height

- 3/4" Thick Double Hip-Raised Panels
- Single-Pane Tempered Glass
- Solid Bar True Divided Lights (TDL)



**F-117**



**F-318H**



**F-944**

### Stock Door Widths

F-117	F-318H	F-944
2'-6"❖, 2'-8"	2'-6", 2'-8"	2'-6", 2'-8", 3'-0"

❖ F-117 also available 2'-6" x 6'-0".

## Fir Doors • 6'-8" Height

White Laminate  
Glass

1/4" Magnetic  
Double-Sided  
Chalkboard Panels



**F-1501**



**F-1182**

### Stock Door Widths

F-1501	F-1182
2'-0", 2'-4", 2'-6" 2'-8", 3'-0"	2'-6"



## 1/2" Flat Panel • Shaker Sticking • 6'-8" Height



**B-11S**  
1-Panel



**B-22S**  
2-Panel



**B-35S**  
3-Panel  
1'-6" & under 2-Panel



**B-44S**  
4-Panel  
1'-6" & under 2-Panel

### Stock Door Widths

B-11S	B-22S	B-35S	B-44S
1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

## 3/8" Flat Panel • Ovolo Sticking 6'-8" Height



**B-22**  
2-Panel

### Stock Door Widths

B-22
1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

## Double Hip-Raised Panel • Ovolo Sticking 6'-8" Height



**B-44**  
4-Panel  
1'-6" & under 2-Panel

3/4" Thick  
Double  
Hip-Raised  
Panels



**B-66**  
6-Panel  
1'-10" & under 3-Panel

### Stock Door Widths

B-44	B-66
1'-0", 1'-3", 1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-0", 1'-2", 1'-3", 1'-4", 1'-6", 1'-8", 2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 2'-10", 3'-0"

## French Doors • Ovolo Sticking 6'-8" Height



**B-1510**  
10-Light

Single-Pane  
Tempered  
Safety Glass



**B-1515**  
15-Light

### Stock Door Widths

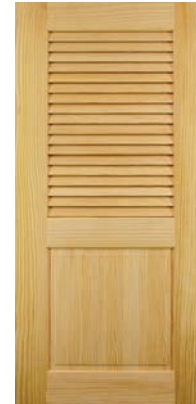
B-1510	B-1515
2'-0"	2'-4", 2'-6", 2'-8", 3'-0"

## Plantation Louver Doors • 6'-8" Height



**B-730-PL**  
Open Louver

2-1/4"  
Wide  
Louver  
Slats



**B-732-PL**  
Open Louver/Panel

### Stock Door Widths

B-730-PL	B-732-PL
1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

## Bifold Doors • 6'-8" Height

### Plantation Louver



**B-2FD-732-PL**  
**B-4FD-732-PL †**  
Open Louver/Panel

2-1/4"  
Wide  
Louver  
Slats



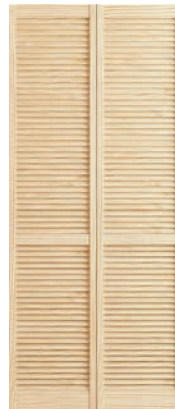
**B-2FD-66**  
**B-4FD-66 †**  
6-Panel

### Stock Bifold Widths

B-2FD-732-PL	B-2FD-66
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
B-4FD-732-PL	B-4FD-66
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

## 1" Thick Bifold Doors • 6'-8" Height

### 1-1/4" Louver Slats



**B-2FD-730-1**  
**B-4FD-730-1 †**  
Open Louver



**B-2FD-732-1**  
**B-4FD-732-1 †**  
Open Louver/Panel



**B-2FD-66-1**  
**B-4FD-66-1 †**  
6-Panel

### Stock Bifold Widths

B-2FD-730-1	B-2FD-732-1	B-2FD-66-1
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
B-4FD-730-1	B-4FD-732-1	B-4FD-66-1
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

† 4 Door consists of two 2 Door packages.

# Ponderosa Pine Doors – 1<sup>3</sup>/<sub>8</sub>"



Rogue Valley Door wood panel doors offer the charm and quality of true stile and rail construction that provide wonderful solutions for the interior of your home.

## ROGUE VALLEY Door

### Raised Panel • Ovolo Sticking • 6'-8" Height



**P-1053**  
4-Panel

1'-10" & under 2-Panel



**P-1051**  
6-Panel

1'-10" & under 3-Panel

### 1/2" Flat Panel –



Shaker  
Sticking

6'-8"  
Height

**P-1044**  
4-Panel

1'-6" & under 2-Panel

### Stock Door Widths

P-1053	P-1051 (6'-6" & 6'-8" Ht.)	P-1044
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"	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"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"
P-1053 (6'-6" Ht.)		
1'-0", 1'-3", 1'-6", 1'-8", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"		

⊕ P-1051 available 2'-0", 2'-4" & 2'-6" x 6'-0", 2'-4" & 2'-6" x 6'-4".



# Ponderosa Pine Doors – 1<sup>3</sup>/<sub>8</sub>"



## Louver Doors • 6'-8" Ht.

1-1/4" Louver Slats



**P-730**  
Open Louver

## Bifold Doors • 6'-8" Height

9/16" Raised Panel



**P-2FD-1051**  
**P-4FD-1051 †**



**P-2FD-1053**  
**P-4FD-1053 †**

1-1/4" Louver Slats



**P-2FD-730\***  
**P-4FD-730**

### Stock Door Widths

P-730
1'-0", 1'-2", 1'-3", 1'-6", 1'-8", 1'-10", 2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 3'-0"

### Stock Bifold Widths

P-2FD-1051	P-2FD-1053	P-2FD-730
2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	2'-6", 3'-0"	2'-6", 2'-8", 3'-0"
P-4FD-1051	P-4FD-1053	P-4FD-730
4'-0", 5'-0", 6'-0"	5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

# Knotty Alder Doors – 1<sup>3</sup>/<sub>8</sub>"

## Raised Panel • Ovolo Sticking • 6'-8" Height



**KA-82**  
2-Panel



**KA-465**  
2-Panel

**Simpson®**  
Door Company

Engineered Stiles & Rails with Veneer Solid  
3/4" Thick Double Hip-Raised Panels

### Stock Door Widths

KA-82	KA-465
1'-6", 2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 3'-0"	2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

† 4 Door consists of two 2 Door packages.

★ Also available in 6'-6" height.

# Ponderosa Pine French Doors – 1<sup>3</sup>/<sub>8</sub>"



Whether they lead into a den, bedroom or home office, interior French doors bring a unique touch of elegance to any room. French interior doors are one of the best ways to separate a space without eliminating the openness in your home.

**ROGUE VALLEY**  
*Door*



**Single-Pane Tempered Glass • Ovolo Sticking**  
**6'-8" Height**



**P-3901 / 1501**  
Full Light



**P-1510**  
10-Light



**P-1515**  
15-Light

## Stock Door Widths

P-3901 / 1501	P-1510	P-1515
2'-6", 2'-8", 3'-0"	2'-0"	2'-4", 2'-6", 2'-8", 3'-0"

**Obscure Ceramic Frit**  
**Tempered Glass**  
**6'-8" Height**



**P-3901-F / 1501-F**  
Full Light

## Stock Door Widths

P-3901-F / 1501-F
2'-6"



**Simpson®**  
Door Company

## Plank Panel • Shaker Sticking • 7'-0" Height

3/4" Plank Panels with 3/8" Wide Grooves



**KA-80801**  
Knotty Alder



**KA-80812**  
Knotty Alder

### Stock Door Widths

KA-80801	KA-80812
3'-6" x 7'-0"	3'-6" x 7'-0"

KA-80801 has a full width bottom and top rail

## Barn Door Kits • 7'-0" Height

(Includes Black Track & Hardware)

Doors are pre-drilled for track hardware



**PR-Z Barn**  
Primed  
Door Kit



**KP-Z Barn**  
Knotty Pine  
Door Kit



Black Hardware consists of:

- 75-7/8" Track
- Straps
- Handle
- Floor Mounted Door Guides
- Stoppers
- Mounting Hardware

### Stock Door Widths

PR-Z Barn	KP-Z Barn
3'-0" x 7'-0"	3'-0" x 7'-0"

For Sliding Door Hardware see Page 33.



# Primed French Doors – Clear Glass



## Single-Pane Tempered Clear Glass 6'-8" Height • 1-3/8"



### Stock Door Widths

PR-1501	PR-1501S
2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

### Divided Light Doors

Glass is protected by plastic film which is easily removed after finishing.



### Stock Door Widths

PR-1505	PR-1510	PR-1515 ♦	Pantry Door
1'-6", 2'-0", 2'-6"	2'-0" ♦, 2'-6", 2'-8", 3'-0"	2'-4", 2'-6", 2'-8", 3'-0"	2'-0", 2'-4", 2'-6"

6'-8" doors have a 9-1/4" Bottom Rail, 7'-0" doors have 13-1/4" Bottom Rail

♦ Also available 7'-0" height.



Refinishing available, see page 34 for details.

# Primed French Doors – White Laminate



## White Laminate Glass 1-3/4"



### Stock Door Widths

PR-1501 (6'-8" & 7'-0" Hts.)	PR-1501S (6'-8", 7'-0" & 8'-0" Hts.)
1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

## White Laminate Glass • 6'-8" & 7'-0" Height • 1-3/8"



### Stock Door Widths

PR-1501WL (6'-8" & 7'-0" Hts.)	PR-1501SWL (6'-8" & 7'-0" Hts.)	PR-1503SWL (6'-8" & 7'-0" Hts.)	PR-1510WL (6'-8" & 7'-0" Hts.)	PR-1515WL (6'-8" & 7'-0" Hts.)
1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-6", 2'-8", 3'-0"	2'-0", 2'-6", 2'-8", 3'-0"	2'-4", 2'-6", 2'-8", 3'-0"

6'-8" doors have a 9-1/4" Bottom Rail, 7'-0" doors have 13-1/4" Bottom Rail

\* 6'-8" doors are cut down from 7'-0" height doors.

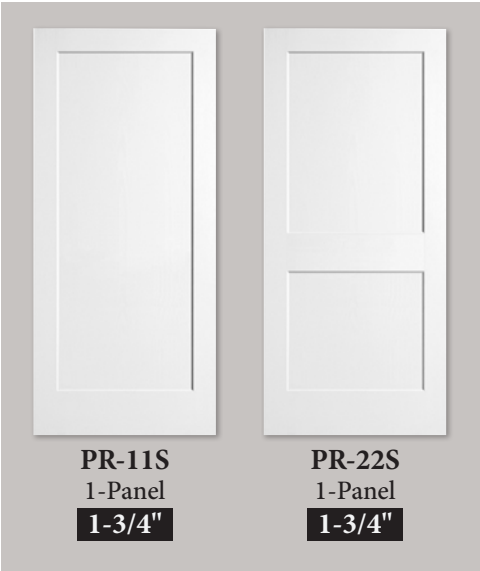


Refinishing available, see page 34 for details.

# Primed Panel Doors – Shaker



## Flat Panel • Shaker Sticking 1-3/4"



### 1-3/4" Stock Door Widths

#### PR-11S (6'-8", 7'-0" & 8'-0" ♣ Hts.)

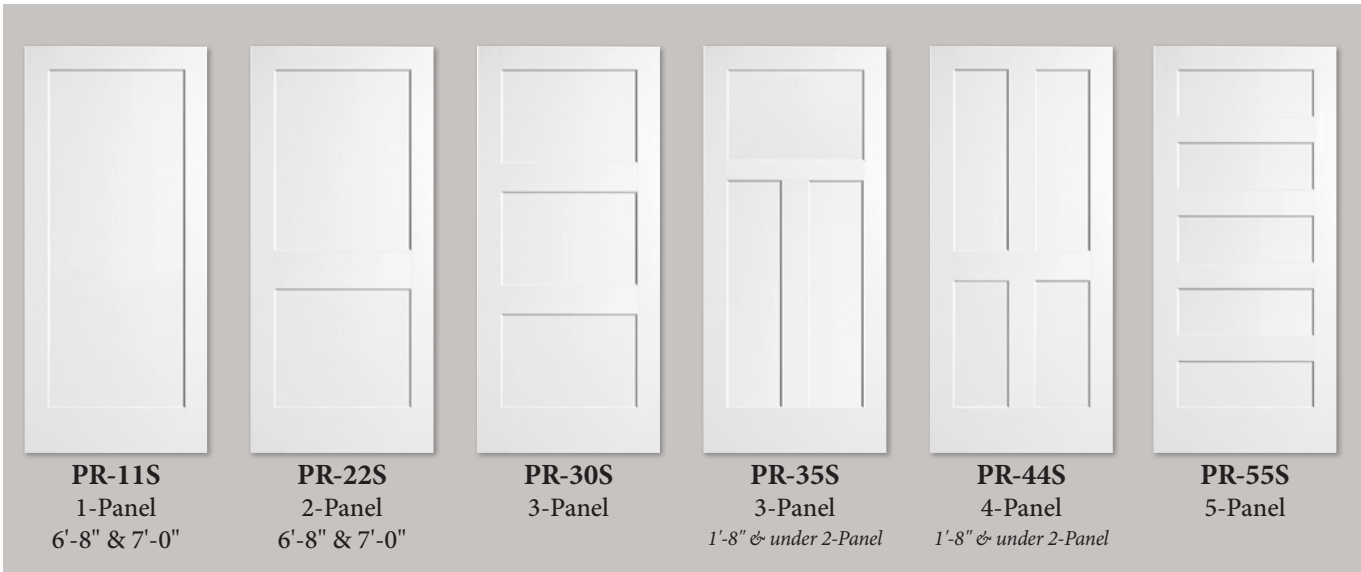
1'-0", 1'-2", 1'-3" 1'-4", 1'-6", 1'-8", 1'-10", 2'-0", 2'-2", 2'-4", 2'-6", 2'-8", 2'-10", 3'-0"

#### PR-22S (6'-8", 7'-0" & 8'-0" ♣ Hts.)

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"

♣ 8'-0" 1-3/4" 1'-6" thru 3'-0" only.

## Flat Panel • Shaker Sticking • 6'-8" Height • 1-3/8"



### Stock Door Widths

PR-11S	PR-22S	PR-30S	PR-35S	PR-44S ♣	PR-55S
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"					

Primed doors 1'-4" and smaller have narrow stiles, less than 4".  
6'-8" & 7'-0" Height Doors have a 9-1/4" Bottom Rail

♣ PR-44S 1'-8" and under 2-Panel PR-22S.

Prefinishing available, see page 34 for details.

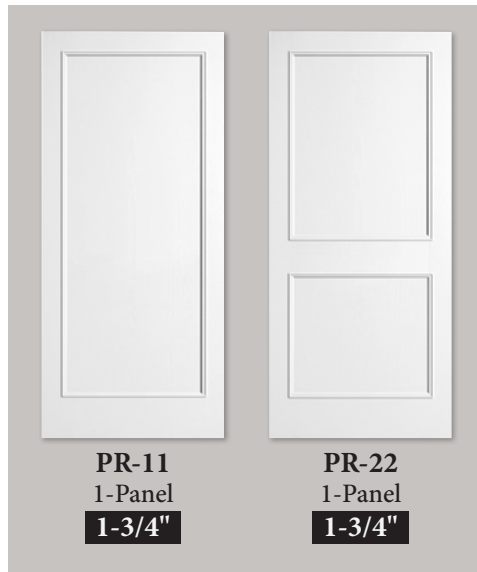




# Primed Panel Doors – Ovolo



## Flat Panel • Ovolo Sticking **1-3/4"**



### **1-3/4"** Stock Door Widths

#### **PR-11**

(6'-8" & 7'-0" Hts.)

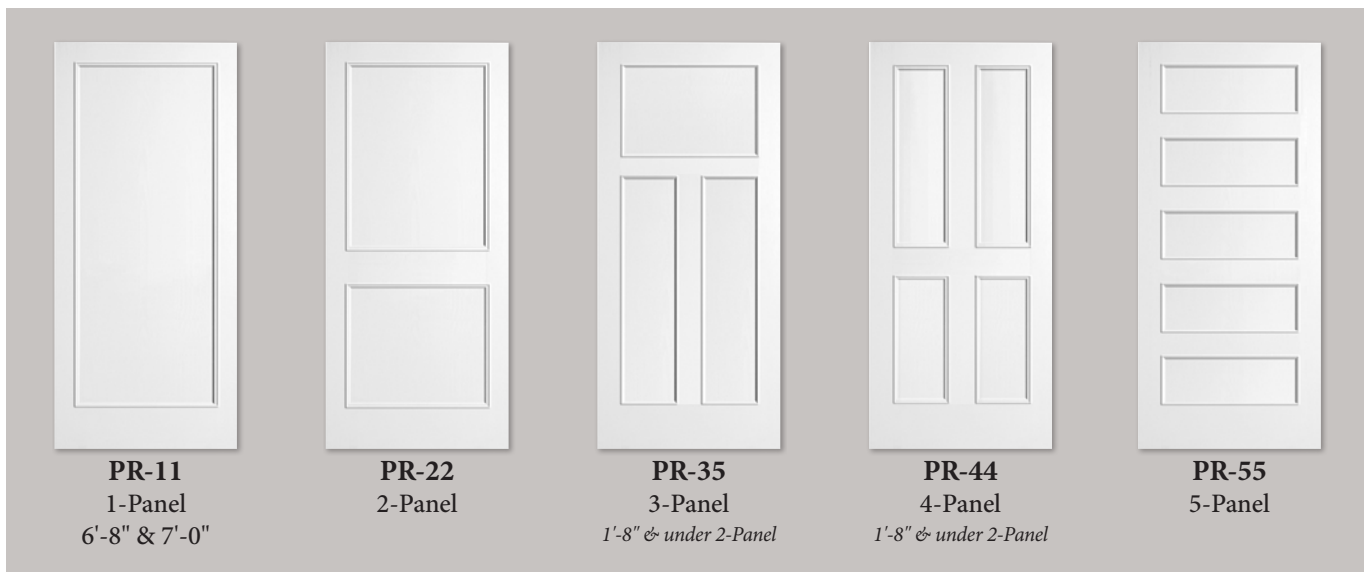
1'-0", 1'-2", 1'-3" 1'-4", 1'-6",  
1'-8", 1'-10", 2'-0", 2'-2",  
2'-4", 2'-6", 2'-8", 2'-10", 3'-0"

#### **PR-22**

(6'-8" & 7'-0" Hts.)

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"

## Flat Panel • Ovolo Sticking • 6'-8" Height • 1-3/8"



### Stock Door Widths

PR-11	PR-22	PR-35	PR-44 ♠	PR-55S
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"				

Primed doors 1'-4" and smaller have narrow stiles, less than 4".  
6'-8" & 7'-0" Height Doors have a 9-1/4" Bottom Rail

♠ PR-44 1'-8" and under 2-Panel PR-22.

Prefinishing available, see page 34 for details.



# Primed Raised Panel Doors



## Raised Panel • Ovolo Sticking

**1-3/4"**



**1-3/4"**

## Stock Door Widths

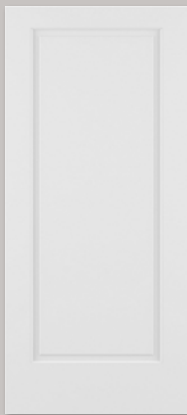
**PR-22RP**

(6'-8" & 7'-0" Hts.)

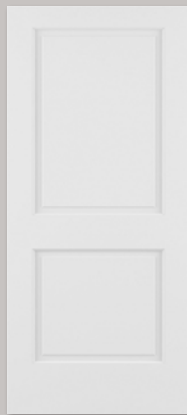
1'-0", 1'-2", 1'-3" 1'-4",  
1'-6", 1'-8", 1'-10",  
2'-0", 2'-2", 2'-4", 2'-6",  
2'-8", 2'-10", 3'-0"

## Raised Panel • Ovolo Sticking • 6'-8" Height • 1-3/8"

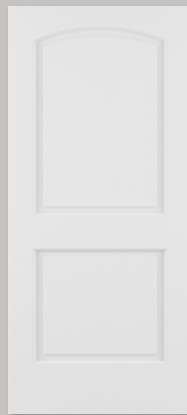
Double Hip-Raised  
Ovolo Panels



**PR-11RP**  
1-Panel



**PR-22RP**  
2-Panel  
6'-8" & 7'-0"



**PR-22ARP**  
2-Panel Arch



**PR-44RP**  
4-Panel  
1'-10" & under 2-Panel



**PR-66RP**  
6-Panel  
1'-10" & under 3-Panel



**PR-66**  
6-Panel  
1'-10" & under 3-Panel

## Stock Door Widths

PR-11RP	PR-22RP	PR-22ARP	PR-44RP ♠	PR-66RP	PR-66
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"					

Primed doors 1'-4" and smaller have narrow stiles, less than 4".  
6'-8" & 7'-0" Height Doors have a 9-1/4" Bottom Rail

♠ PR-44RP 1'-10" and under 2-Panel PR-22RP.

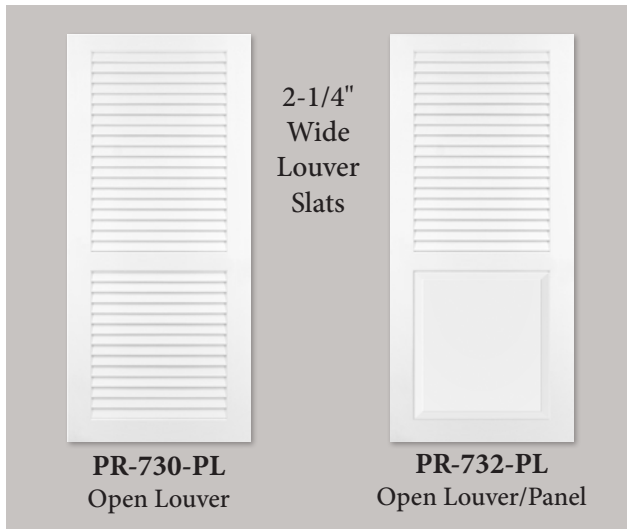
Prefinishing available, see page 34 for details.



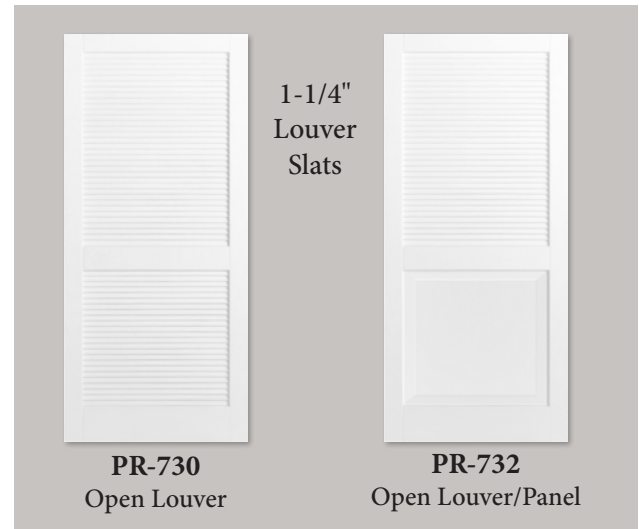
# Primed Louver Doors – 1<sup>3</sup>/<sub>8</sub>"



## Plantation Louver Doors • 6'-8" Height



## Louver Doors • 6'-8" Height



### Stock Door Widths

PR-730-PL	PR-732-PL
1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

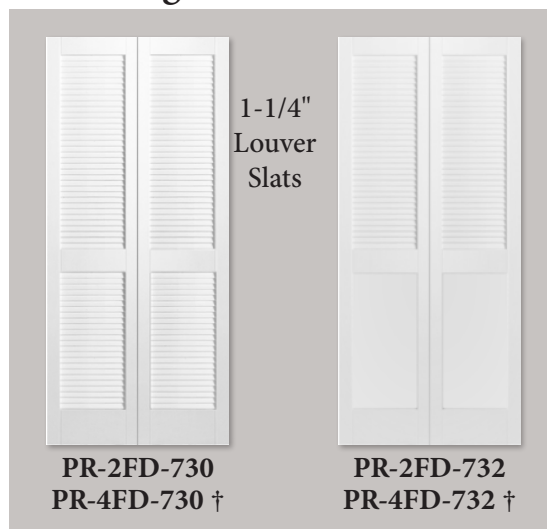
### Stock Door Widths

PR-730	PR-732
1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"	1'-6", 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

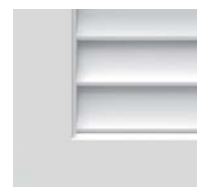
## Plantation Bifold Doors 6'-8" Height



## 1" Bifold Doors 6'-8" Height



Louver  
Door Profile



Plantation Louver  
Door Profile

### Stock Bifold Widths

PR-2FD-730-PL
2'-0", 2'-6", 3'-0"
PR-2FD-730-PL
4'-0", 5'-0", 6'-0"

### Stock Bifold Widths

PR-2FD-730-1	PR-2FD-732-1
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
PR-2FD-730-1	PR-4FD-732-1
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

† 4 Door consists of two 2 Door packages.



Prefinishing available, see page 34 for details.

# Primed Bifold Doors – 1<sup>3</sup>/<sub>8</sub>"



## Flat Panel • Shaker Sticking • 6'-8" Height



### Stock Bifold Widths

PR-2FD-11S	PR-2FD-22S	PR-35	PR-55S
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
PR-4FD-11S	PR-2FD-22S	PR-35	PR-55S
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

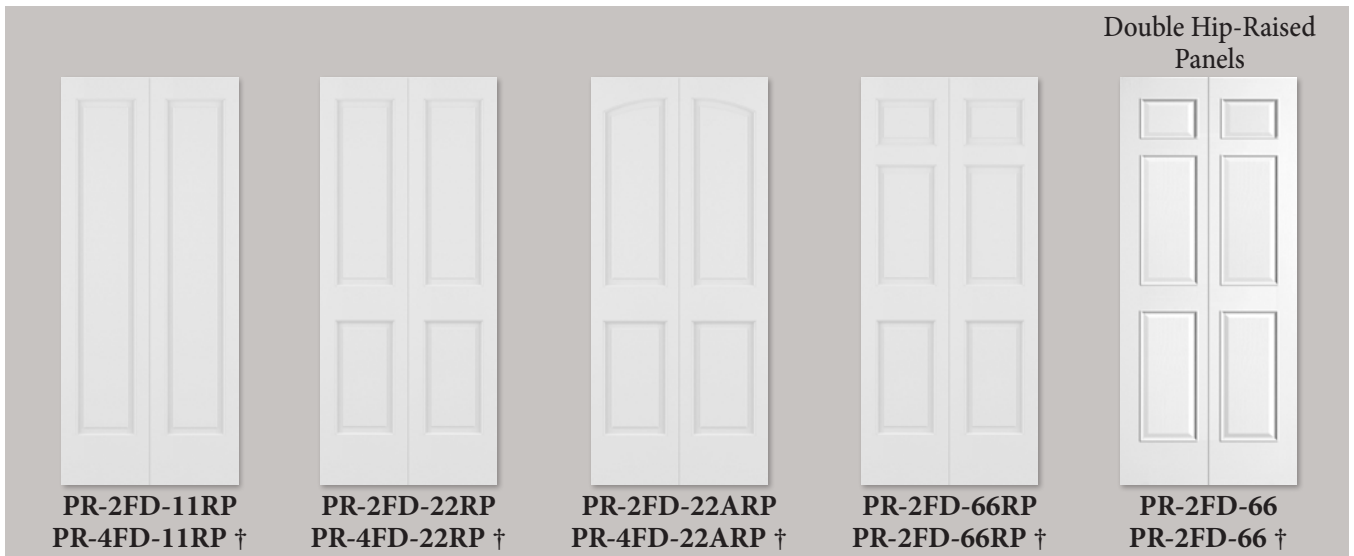
## Flat Panel • Ovolo Sticking



### Stock Bifold Widths

PR-2FD-11	PR-2FD-22
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
PR-4FD-11	PR-2FD-22
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

## Raised Panel • Ovolo Sticking • 6'-8" Height



### Stock Bifold Widths

PR-2FD-11RP	PR-2FD-22RP	PR-2FD-22ARP	PR-2FD-66RP	PR-2FD-66
2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"	2'-0", 2'-6", 3'-0"
PR-4FD-11RP	PR-4FD-22RP	PR-2FD-22ARP	PR-4FD-66RP	PR-4FD-66
4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"	4'-0", 5'-0", 6'-0"

† 4 Door consists of two 2 Door packages.



Refinishing available, see page 34 for details.



# Primed Fire Doors – 1<sup>3</sup>/<sub>4</sub>"



## Flat Panel • Shaker Sticking • 6'-8" Height • 1-3/4"



### Stock Door Widths

PR-11S-20M	PR-22S-20M (6'-8" & 7'-0" Hts.)	PR-30S-20M	PR-35S-20M	PR-44S-20M	PR-55S-20M
2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"

## Flat Panel Ovolo Sticking 1-3/4"



PR-22S-20M  
2-Panel

## Raised Panel • Ovolo Sticking • 6'-8" Height • 1-3/4"



PR-11RP-20M 1-Panel   PR-22RP-20M 2-Panel   PR-22ARP-20M 2-Panel Arch   PR-44RP-20M 4-Panel   PR-66RP-20M 6-Panel

### Stock Door Widths

PR-22S-20M
2'-8", 3'-0"

### Stock Door Widths

PR-11RP-20M	PR-22RP-20M	PR-22ARP-20M	PR-44RP-20M	PR-66RP-20M
2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"	2'-8", 3'-0"



# Moulded Doors – 1<sup>3</sup>/<sub>8</sub>"

## Smooth Surface • Raised Panel



**Colonist® Smooth**  
Cove & Bead  
Sticking  
*1'-8" & under 3-Panel*



**Rockport®**  
Cove & Bead  
Sticking



**Santa Fe®**  
Ovolo Sticking



**Carrara®**  
Cove & Bead  
Sticking



**Caiman®**  
Cove & Bead  
Sticking



**Continental™**  
Ovolo Sticking

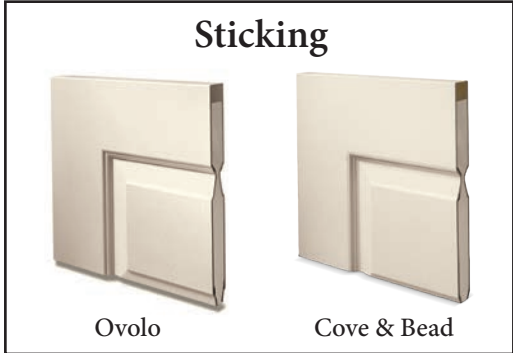
## Textured Surface • Raised Panel



**Colonist® Textured**  
Cove & Bead Sticking  
*1'-8" & under 3-Panel*



**Camden®**  
Cove & Bead  
Sticking



Prefinishing available, see page 34 for details.



# Moulded Doors – 1<sup>3</sup>/<sub>8</sub>"



## Smooth Surface • Flat Panel



**Madison®**  
Craftsman  
Sticking



**Monroe®**  
Craftsman  
Sticking  
11-1/2" Bottom Rail



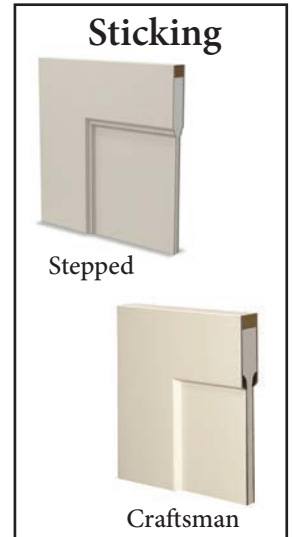
**Birkdale®**  
Craftsman  
Sticking  
11-1/2" Bottom Rail



**Craftsman III™**  
Craftsman  
Sticking



**Conmore®**  
Stepped  
Sticking



## Stock Door Widths

Door Design		1-3/8" Hollow Core														1-3/8" Solid Core													
		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"	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"
Birkdale®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"																			X	X	X	X	X	X	X	X	X	X
Caiman®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Camden®	6'8"					X	X		X	X	X	X	X		X				X	X		X		X	X	X		X	
Carrara®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"	X		X	X	X	X		X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	8'0"																		X	X		X		X	X	X		X	
Santa Fe®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Colonist® Smooth	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"	X		X	X	X	X		X		X	X	X	X	X				X	X	X	X	X	X	X	X	X	X	X
Colonist® Textured	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Conmore®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"																			X	X	X	X	X	X	X	X	X	X
Continental™	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Craftsman III™	6'8"	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X
	7'0"																			X	X	X	X	X	X	X	X	X	X
Madison®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X
	7'0"																			X	X	X	X	X	X	X	X	X	X
	8'0"																			X	X	X	X	X	X	X	X	X	X
Monroe®	6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X
	7'0"																			X	X	X	X	X	X	X	X	X	X
Rockport®	6'8"					X	X		X		X	X	X		X				X	X	X	X	X	X	X	X	X	X	X
Studio SL100	6'8"																		X			X		X	X	X		X	
Studio SL130	6'8"																		X			X		X	X	X		X	

Prefinishing available, see page 34 for details.



6'-6" heights available, please inquire.

## Smooth Surface • Raised Panel



**Colonist® Smooth**  
Cove & Bead  
Sticking  
*1'-8" & under 3-Panel*



**Carrara®**  
Cove & Bead  
Sticking



**Caiman®**  
Cove & Bead  
Sticking



**Santa Fe®**  
Ovolo Sticking



**Continental™**  
Ovolo Sticking

## Textured Surface Raised Panel



**Colonist® Textured**  
Cove & Bead Sticking  
*1'-8" & under 3-Panel*



**Madison®**  
Craftsman  
Sticking



**Monroe®**  
Craftsman  
Sticking  
*11-1/2" Bottom Rail*



**Birkdale®**  
Craftsman  
Sticking  
*11-1/2" Bottom Rail*



**Craftsman III™**  
Craftsman  
Sticking



**Conmore®**  
Stepped Sticking



**JELD-WEN**  
WINDOWS & DOORS

## Smooth Surface • Flat Panel

1-3/4" Stock Door Widths		Solid Core					
Door Design		1'6"	2'0"	2'4"	2'6"	2'8"	3'0"
Birkdale®	6'8" / 7'0"	X	X	X	X	X	X
Caiman®	6'8"		X	X	X	X	X
	7'0"	X	X	X	X	X	X
Carrara®	6'8" / 7'0"	X	X	X	X	X	X
	8'0"		X	X	X	X	X
Santa Fe®	6'8"			X	X	X	X
Colonist® Smooth	6'8" / 7'0"	X	X	X	X	X	X
Colonist® Textured	6'8" / 7'0"	X	X	X	X	X	X
Conmore®	6'8"	X	X	X	X	X	X

1-3/4" Stock Door Widths		Solid Core					
Door Design		1'6"	2'0"	2'4"	2'6"	2'8"	3'0"
Continental™	6'8"		X	X	X	X	X
	7'0"	X	X	X	X	X	X
Craftsman III™	6'8"		X	X	X	X	X
Madison®	6'8" / 7'0"	X	X	X	X	X	X
Monroe®	6'8" / 7'0"	X	X	X	X	X	X

Prefinishing available, see page 34 for details.



Fire rated doors available, please inquire.



# Moulded Bifolds – 1<sup>3</sup>/<sub>8</sub>"



## Smooth Surface • Raised Panel • 6'-8" Height



**Colonist® Smooth**  
Cove & Bead  
Sticking



**Carrara®**  
Cove & Bead  
Sticking



**Caiman®**  
Cove & Bead  
Sticking



**Santa Fe®**  
Ovolo Sticking



**Continental™**  
Ovolo Sticking



**Rockport®**  
Cove & Bead  
Sticking

## Smooth Surface • Flat Panel • 6'-8" Height



**Madison®**  
Craftsman Sticking



**Monroe®**  
Craftsman Sticking



**Birkdale®**  
Craftsman Sticking



**Craftsman III™**  
Craftsman Sticking



**Conmore®**  
Stepped Sticking

## Textured Surface • Raised Panel • 6'-8" Height



**Colonist® Textured**  
Cove & Bead  
Sticking



**Camden® ★**  
Cove & Bead  
Sticking

## Stock Bifold Widths

Hollow Core
Colonist Textured, Colonist Smooth, Craftsman III
B-2FD: 2'-0", 2'-4", 2'-6", 2'-8", 3'-0"
B-4FD †: 4'-0", 5'-0", 6'-0"
Birkdale, Santa Fe, Camden, Rockport, Madison, Conmore, Monroe
B-2FD: 2'-0", 2'-6", 3'-0"
B-4FD †: 4'-0", 5'-0", 6'-0"
Solid Core
All Bifold Designs ★
B-2FD: 2'-0", 2'-6", 3'-0"
B-4FD †: 4'-0", 5'-0", 6'-0"

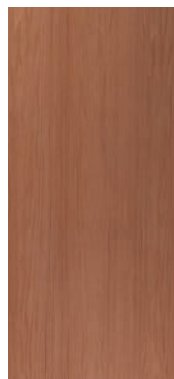
★ Camden Solid Core Bifolds non-stock.

6'-6" heights available, please inquire.

† 4 Door consists of two 2 Door packages.



## Flush Doors



Lauan



Birch



Oak

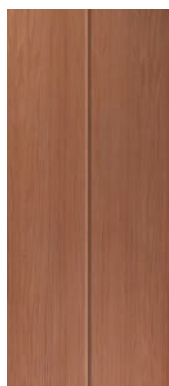


Primed Hardboard

Door Design		1-3/8" Hollow Core														1-3/8" Solid Core													
		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"	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"
Lauan	6'0"								X		X	X																	
	6'4"										X	X																	
	6'6, 6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Birch	6'0"								X			X																	
	6'6, 6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"	X					X	X	X		X	X	X	X	X	X					X	X	X	X		X	X		X
Oak	6'6", 6'8"							X		X	X	X		X								X		X	X	X		X	
Primed	6'6", 6'8"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	7'0"	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	8'0"															X	X	X	X	X	X	X	X	X	X	X	X	X	X

Door Design		1-3/4" Hollow Core				1-3/4" Solid Core									
		2'0"	2'6"	2'8"	3'0"	1'6"	1'8"	1'10"	2'0"	2'2"	2'4"	2'6"	2'8"	2'10"	3'0"
Lauan	6'8"	X	X	X	X				X		X	X	X	X	X
Birch	6'8"		X	X	X							X	X		X
	7'0"											X	X		X
Primed	6'8"								X		X	X	X		X
	7'0"														X

## 1-3/8" Flush Bifold Doors • 6'-8" Height



B-2FD-LAUAN  
B-4FD-LAUAN †  
Hollow Core



B-2FD-BIRCH  
B-4FD-BIRCH †  
Hollow Core



B-2FD-OAK  
B-4FD-OAK †  
Hollow Core



B-2FD-PRIMED  
B-4FD-PRIMED †  
Hollow Core



**JELD-WEN**  
WINDOWS & DOORS

### Stock Bifold Widths

**B-2FD-LAUAN\* / B-2FD-BIRCH\*  
B-2FD-OAK**

2'-0", 2'-4", 2'-6", 2'-8", 3'-0"

**B-2FD-PRIMED**

2'-0", 2'-6", 3'-0"

**B-4FD-LAUAN\* / B-4FD-BIRCH\*  
B-4FD-OAK / B-4FD-PRIMED**

4'-0", 5'-0", 6'-0"

\* Also available in 6'-6" height.

† 4 Door consists of two 2 Door packages.

# Straddle Lights



## Flush Doors • Solid Core • Single Thick Tempered Safety Glass



Design 1 <sup>3</sup> / <sub>4</sub> "	A	B	G	F	FFF	CD	K
Design 1 <sup>3</sup> / <sub>8</sub> "	A138	B138	G138	F138	FFF138	–	K138
Size	10 x 10	10 x 10	12 x 12	10 x 10	10 x 10	6 x 7	20 x 20
Min. Slab Width	1'-6"	1'-6"	1'-8"	1'-10"	1'-10"	2'-4"	2'-4"



Design 1 <sup>3</sup> / <sub>4</sub> "	D	M	L	OO ♣	OOO	Q ♣	RR ♣
Design 1 <sup>3</sup> / <sub>8</sub> "	D138	M138	L138	–	–	–	–
Size	20 x 24	24 x 30	24 x 36	6 x 7	6 x 7	6 x 10	6 x 10
Min. Slab Width	2'-4"	2'-8"	2'-8"	3'-0"	3'-0"	3'-0"	–



Design 1 <sup>3</sup> / <sub>4</sub> "	S ♣	T	I ♣	H ♣	J ♣
Size	10 x 6	6 x 10	4 x 24	5 x 20	6 x 36
Min. Slab Width	2'-8"	3'-0"	–	–	–

### Straddle Moulding Louvers



For use in 1<sup>3</sup>/<sub>8</sub>" or 1<sup>3</sup>/<sub>4</sub>"  
Flush Doors  
Chevron Type  
20" x 12"

Unit will be positioned 10"  
from bottom of door unless  
otherwise specified.

♣ Door units with Designs OO, Q, RR, S, I, H or J, the lower light or individual light is positioned on the knob side, unless hinge side is specified.

# Mirror Doors



## Impression Mirror Door • 6'-8" Height



Beveled Mirror  
one side

Specify  
Mirror on  
hinge side  
or opposite  
hinge side.



Colonist Textured  
reverse side

Hollow  
Core

With the Impression™ mirror door, seeing is believing. Its large, inset mirror creates the effect of extra space and larger, brighter rooms. Whether in small bathrooms, bedrooms, or narrow hallways, this design adds beauty and dynamic functionality. The reverse side features the Colonist® textured design.



**JELD-WEN**  
WINDOWS & DOORS

### Stock Door Widths

#### Impressions Mirror Door

2'-0", 2'-4", 2'-6", 2'-8", 3'-0"



# Transom Sash & Direct Set



## Transom Sash

- Single-Pane Tempered Glass
- Authentic Divided Light
- Transom is Clear Fir or Pine
- All Transoms 12" high x 1-3/8" Thick

**Simpson®**  
Door Company

**ROGUE VALLEY**  
Door



3-Light (shown in pine)



4-Light (shown in pine)



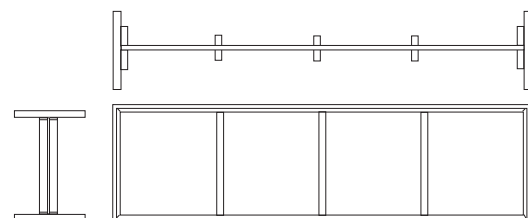
5-Light (shown in pine)

Transom Sash Dimension	Lights	Simpson Fir	Rogue Valley Pine
2'-6" for Single Door	3	F-4713	P-31
2'-8" for Single Door	3	F-4713	P-31
3'-0" for Single Door	3	F-4713	P-31
4'-0 <sup>15</sup> / <sub>16</sub> " for Double Door	4	F-4714	P-41
5'-0 <sup>15</sup> / <sub>16</sub> " for Double Door	5	F-4715	P-51
6'-0 <sup>15</sup> / <sub>16</sub> " for Double Door	5	F-4715	P-61

## Direct Set Glazing Transoms



- 4-9/16" or 6-9/16" Clear Pine or Finger-Joint Primed Jamb
- Simulated Divided Light 1-1/4" Non-Removable Wood Grilles – applied 2 sides
- Laminated Safety Glass 1/4"
- Standard Transom is 12" in height
- Single Doors (3 Lt): 2-4, 2-6, 2-8, 3-0
- Double Doors\* (4 Lt): 4-0
- Double Doors\* (5 Lt): 5-0, 5-4, 6-0



\*Specify if with astragal.

## ECLISSE Classic Collection Pocket Door Frame



ECLISSE Pocket Door Frames offer a complete pocket door system - galvanized steel frame kit with patented removable track so you never have to break drywall again making potential future maintenance a far less costly and a much quicker task.

- 1-3/8" or 1-3/4" Doors
- 220 lbs. Door Weight
- Galvanized Steel Frame
- Patented Removable Track
- Pre-drilled Horizontal Bars
- Easy Assembly
- Door Guide Built into Frame
- 12-Year Warranty
- Ball Bearing Guide

	Complete Pocket Door Frame Kit	Split Kit Horizontal Bars only (Includes Header, Track & Floor Guides)	
Width:	4-5/8"	4-5/8"	6-5/8"
2'-0" x 6'-8"	✓	✓	✓
2'-2"	—	✓	—
2'-4"	✓	✓	✓
2'-6"	✓	✓	✓
2'-8"	✓	✓	✓
2'-10"	✓	✓	✓
3'-0"	✓	✓	✓
3'-6"	—	✓	—

Split Kit – Vertical Bars only		
Height:*	4-5/8"	6-5/8"
6'-6"	✓	—
6'-8"	✓	✓
7'-0"	✓	✓
8'-0"	✓	✓

7'-0" & 8'-0" Jamb Kits			
	Single 4-5/8"	Double 4-5/8"	Single 6-5/8"
Primed	✓	✓	✓
Stain Grade Wood	✓	—	—



The ECLISSE galvanized steel frame kit for stud walls consists of horizontal bars and vertical reinforced bars, closed at the top by a header, where the track is installed. The result is a sturdy and reliable structure.

Accessories
Push Pull
Soft Close One Direction
Soft Close Bi-Direction (2-4 doors & larger)
Self Close ♦ (Max. 100 lb. door)
8'-0" Wire Channel for 6-5/8"
Double Door Coordinator ⚙
Double Door Joining Kit (required)
42" Guide Bar (required for double doors) (5/8" route required on bottom of door)

\*Vertical specs based on finished floor height. ♦ Self Close requires Soft Close One Direction. ⚙ Double Door Coordinator requires Soft Close.

Complete Pocket Frame Kit includes Horizontal & Vertical Frames, Header, Track and Floor Guides.

Frames are not trimmable. Horizontal and Vertical Split Kits can be used together to create a complete pocket door frame based on the specs required.

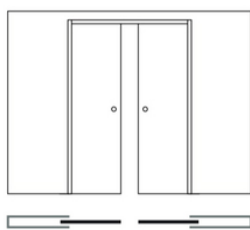
# Pocket Door Frame



## ECLISSE® Systems and Accessories



ECLISSE Single



ECLISSE Double



ECLISSE® Classic Collection	Push & Pull	Soft Close One Direction	Soft Close Bi-Directional	Self Closing System	Wire Channel	Double Door Coordinator	Joining Kit for Double Door	42" Guide Bar
Single 4-5/8"	✓	✓	✓	✓				✓
Double 4-5/8"	✓	✓	✓			✓	✓	✓
Single 6-5/8"	✓	✓	✓	✓	✓			✓
Double 6-5/8"	✓	✓	✓		✓	✓	✓	✓

Self Closing System must be used with Soft Close one direction.

Soft Close Bi-Directional can only be used by itself. \*Works with frame kits 2'-4" and larger (Not compatible with 2'-0" or 2'-2").

Push & Pull can be used alone or with Soft Close one direction only.

Double Door Coordinator Kit must be used with Soft Close one direction. Wire Channel profile suggested on Doubles.

**Height is based on Finished Floor NOT Subfloor**

## ECLISSE® Double Pocket Door

### Select Frame Kit Size

**QTY: 2** FRAME KITS REQUIRED TO MAKE A DOUBLE

Frame Kit includes everything you need to create the pocket, patented removable track, runner kit and all parts and pieces required to hang the door.

Helpful Tip: The frames are not meant to be cut down or altered so the frame kit size purchased should be the same size as the door panel size being used on the opening.



### Required Add-Ons

**JOINING KIT** – To make a double you will need Qty: 2 Frame Kits and the Joining Kit.

**QTY: 2** 42" GUIDE BARS – To be installed at the bottom of the door.

Helpful Tip: The reason this is required is because there is enough room inside the pocket that when the door is in the fully closed position, the Guide Bars will hold onto the door guide at the bottom of the door (which stabilizes the door).

### SUGGESTED Add-On Double Door Jamb Kit

JAMB KIT AVAILABLE IN PRIMED AND STAIN GRADE

We have 4-5/8" and 6-5/8" wall Double Jamb Kits in 7'-0" and 8'-0". The Jamb Kit is to be cut down based on your opening size.

### Add-On Optional Accessories

**OPTION 1: DOUBLE DOOR COORDINATOR AND SOFT CLOSER ONE DIRECTION**

Qty: 1 Double Door Coordinator Kit and Qty: 1 Soft Closer One Direction.

Helpful Tip: The reason only one Soft Closer is required is because the Double Door Coordinator Kit connects the two doors.

**OPTION 2: SOFT CLOSER ONE DIRECTION OR SOFT CLOSER BI-DIRECTION**

If you want the doors to work independently of each other, you can use the Soft Closer one direction or the Soft Closer Bi-Direction on each door.

**OPTIONAL ADD-ON FOR 6-5/8" WALL FRAME KITS ONLY: WIRE CHANNEL KIT**

Compatible with the 6-5/8" wall frame kits only. Add-on metal channel that allows for wiring in the same wall where the frame is placed. You can have up to 2 Kits for 6-5/8" wall frame kit so on double systems you can have up to 4 Kits total.

## HAGER Premium Pocket Door Frame



- 1-3/8" or 1-3/4" Commercial Series
- Model 9631 3'-0" x 6'-8" & Model 9629 3'-0" x 8'-0"
- Heavy Duty - up to 150 lbs.
- V-Groove Jump Proof Aluminum Track
- Smooth 4-Wheel Hanger
- Pre-assembled Header for Faster Installation
- Steel Encased for Rigidity

Soft Closer available up to 150 lbs.

## Series 1500 Space-Saver Pocket Sliding Door Frame – K.D.

- For 1-3/8" or 1-3/4" Thick Doors
- For Doors up to 3'-0" x 8'-0" (weight capacity 200 lbs.), 3'-0" x 6'-8" weight capacity 125 lbs.
- Removable Track
- Tricycle Hangers
- PF616 Junction Hardware Kit available.

Rough Opening	
Width (Single)	Door times 2 plus 1"
Width (Bi-Parting)	Door times 4
Height	Door Height plus 4-1/2"

## Model 1050SOFT – Soft Close Pocket Door Hardware

- Minimum Width - one direction 24", Bi-directional 28"
- Works in conjunction with Johnson Hardware: 100PD, 100SD, 134F, 138F, 1500, 1560, 1562, 2610F, 2710
- Prevents pinching



## Wall Mount Sliding Door Track & Hardware

This commercial-grade, heavy-duty wall mounted hardware is ideally suited for applications where the installation of a pocket door is not structurally possible or not cost effective.

- For 1-3/8" or 1-3/4" thick doors up to 200 lbs. each



Track Color  
#2610F72H Aluminum Finish  
#2610F72B Dark Bronze Finish



#12 Standard Floor Guide (included)



#2031 Concealed Floor Guide (optional)

## Pocket Door Pulls

- Available in Satin Nickel (US15)
- Standard 2-1/8" Bore, 2-3/8" Backset



### Privacy

Locked and unlocked by emergency tool outside and thumbpiece inside.



### Passage

Deep cups for easy access on passage doors.

## Combination Pulls –

Plate Size: 2-3/4" x 2-1/2"

Door Edge Cut-out Required: 2-1/4" x 1-3/4"

- Available in Bright Brass (US3), Satin Nickel (US15), Brass/Chrome (US3/US26), Antique Brass (US5) and Oil-Rubbed Bronze (US10B)

**Kwikset**



For 1-3/8" or 1-3/4" thick doors.



For 1-3/8" thick doors.

⊕ 1-3/4" application requires optional 1-3/4" floor plates.



# Wall Mount Sliding Door Hardware



Liberty barn door hardware can accommodate up to 250 lbs. in door weight, and offers a smooth, silent stop for your sliding barn door. The set includes all mounting hardware, and hanging components needed for one door to transform your space.

- Metal Construction
- 1-3/8" or 1-3/4"
- Maximum Door Weight 250 Lbs
- Flat Track Rail Standard 78-3/4", optional 96"
- Matte Black (Powder Coated) and Satin Nickel



**LIBERTY  
BUILDING  
PRODUCTS**



Top Mount Sliding Door Hardware Kit  
**BDRTOPMOUNT78SS**  
Stainless Steel



Bent Strap Sliding Door Hardware Kit  
**BDBENTSTRAP78MB**  
Black  
**BDBENTSTRAP78SN**  
Satin Nickel



6-1/2" Finger Pull  
**BDFLPULL-MB**  
Black



Barn Door Handle  
**BDHANDLE-MB**  
Black



2-1/8" Round Pull  
**400510**  
Black



Soft Close System  
Soft Close Kit for Flat Track Rails  
**BDSOFTCLOSEMB80**  
Black



Joint Connector  
Flat Rail Joint Connector with Screws  
**KITJOINERMB**  
Black



**Kit Includes:**  
1 Hangers Set (pair)  
2 Track Stoppers  
5 Rail Mounting Clamps for Rail Size  
1 Flat Track Rail, Length 78-3/4" or 96"  
1 Floor Bottom Guide  
Mounting Screw Pack



96" Track Only  
**BD96TRACKMB**  
Black



Floor Guides  
**INTFLRMINTGUIDE**  
Black



Bypass Hardware Brackets  
**BDBYPASS96MB**  
Black  
**BDBYPASS96SN**  
Satin Nickel

It is recommended to use five of the Bypass Hardware Brackets for standard opening. These are to be used in conjunction with two of the kits with the 78-3/4" tracks.



## Choose the perfect finish and let us do the work!



Our process begins with a dust-free, rigorously inspected unfinished door followed by multi-coat paint application, baked on at every step. The result is a finish as durable as it is beautiful.



Finishing a door in the field can squander valuable time and energy. Let BROSCO do the heavy lifting. Simply choose the paint color and we'll take care of the rest.



The possibilities are wide open with numerous contemporary paint colors and stains at your fingertips.

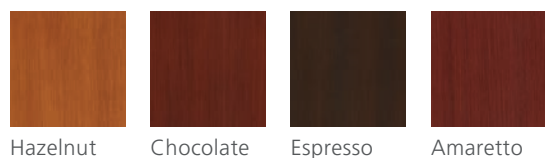


### PAINT COLORS (Available on primed and moulded doors)

Our precise meticulous process ensures exceptional quality and saves you valuable time and money.



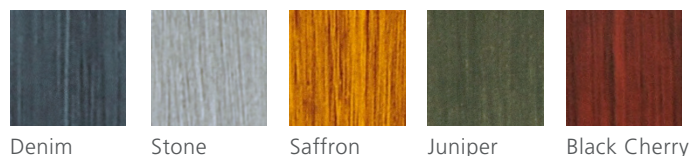
### WOODVIEW FINISH OPTIONS (Available on select moulded doors)



Enjoy the look of real wood with our premium finishing process. The illusion of real wood emanates through the rich two tone color process that makes each door unique and visually stunning.

### STATEMENT COLOR OPTIONS (Available on select moulded doors)

Style meets substance in five cutting edge and unique finishes. Each design goes through a multi coat process to ensure a smooth richness and depth you won't find anywhere else.



*Variances in photography and printing may cause the finish colors shown to vary from the actual finishes.*

# Hinge Options



Hinges available in Plain Bearing, Ball Bearing and Spring; Radius and Square.



**US1D**  
Black



**US2D**  
Zinc Dichromate



**3LB**  
Bright  
Brasstone



**US3**  
Solid Brass



**US3**  
Bright Brass  
Plated



**US4**  
Satin Brass



**US5**  
Antique Brass



**US10A**  
Antique Bronze  
Lacquered



**US10R**  
Dark Bronze



**US10BD**  
Colonial Bronze



**US15**  
Satin Nickel



**US15A**  
Antique Nickel



**US26**  
Polished Chrome



**US26D**  
Satin Chrome



**US32D**  
Stainless Steel



**USP**  
Primed

## HINGE OPTIONS:

Antique Nickel	US15A	✓	✓	✓	✓	—	—	—	—
Antique Brass	US5	✓	✓	✓	✓	—	—	—	✓
Antique Bronze Lacquered	US10A	✓	—	—	—	—	—	—	—
Black (Flat Black)	US1D	✓	✓	✓	—	✓	—	—	—
Bright Brass Plated	US3	✓	✓	✓	✓	—	✓	✓	—
Bright Brasstone	3LB	✓	—	—	—	—	—	—	—
Colonial Bronze	US10BD	✓	✓	✓	—	—	—	—	—
Dark Bronze	US10R	✓	✓	✓	✓	✓	—	—	—
Flat Black	US19	—	—	—	—	—	✓	✓	—
French Antique		—	—	—	—	—	✓	✓	—
Life Solid Brass	—	—	—	—	—	—	—	—	✓
Oil Rubbed Bronze	US10B	—	—	—	—	—	✓	✓	✓
Polished Chrome	US26	✓	✓	✓	✓	—	✓	✓	✓
Primed	USP	✓	—	—	—	—	—	—	—
Satin Brass	US4	✓	—	—	—	—	—	—	—
Satin Chrome	US26D	✓	✓	✓	✓	—	—	—	—
Satin Nickel	US15	✓	✓	✓	✓	✓	✓	✓	✓
Solid Brass	A-US3	✓	—	—	—	—	—	—	—
Stainless Steel	US32D	✓	—	—	—	—	—	—	—
Zinc	US2C	✓	—	—	—	—	—	—	—
Zinc Dichromate	US2D	✓	—	—	—	✓	—	—	—

**Ball Catch** – Bright Brass Plated, Antique Brass, Dark Bronze, Flat Black, Satin Nickel, Polished Chrome, Satin Chrome

**Roller Catch** – Bright Brass Plated, Antique Brass, Dark Bronze, Satin Nickel, Antique Nickel, Polished Chrome, Satin Chrome

**Concealed Magnetic Catch**

*Images shown are for color representation only. Variances in photography and printing may cause the finish colors shown to vary from the actual finishes.*

## Set-up Door Unit

BROSCO offers the widest selection of optional jambs and casing in the industry. Primed, Clear Pine, Primed Poplar, Oak & Fir Set-Up Units are among our common stock species. We take pride in our quality craftsmanship and superior service.

### Features of a BROSCO Basic Set-up Door Unit:

**Door:** 1-3/8" Interior Door - completely machined  
 3-1/2" x 3-1/2" Hinges - Bright Brasstone  
 1-1/2 pair on single door, 3 pair on double door

**Frame:** Clear Pine Split Jamb - 4-3/8" to 4-7/8" wall (drywall)  
**or** Clear Pine Veneered Flat Board Jamb with  
 Bullnose or Colonial Stop applied - 4-9/16" wall

**Casing:** Clear Pine 8710 or 8730 - 2-1/2" (2 sides)

**Lockset Preparation:** 2-1/8" Facebore, 2-3/8" Backset,  
 1" x 2-1/4" Edge prep.

Door Height	Top of Door to Center of Bore
6'-8"	= 44-1/16"
7'-0"	= 48-1/16"
8'-0"	= 60-1/16"

ROUGH OPENING		
SINGLE DOOR		
Jamb Type	Add to Door Width	Add to Door Height
Split	2-1/2"	2-1/2"
Flat Board	2-1/4"	2-1/2"
5/4 Flat Board	3-1/4"	2-7/8"
Solid Rabbetted	2-1/2"	2-1/2"
DOUBLE DOOR		
With Astragal	3-1/2"	2-1/2"
No Astragal	2-3/4"	2-1/2"

Interior Doors 1 3/4" Thick are also available

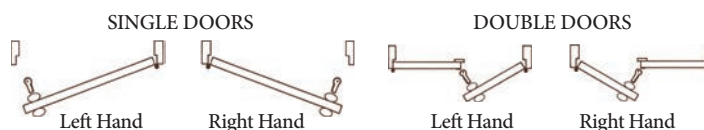
### How-to-Order

Specify the following when ordering:

1. Door design number, quantity and size.
2. Determine swing (see handing below).
- 2a. Type of astragal - if any (double door)
3. Type of jamb, specie and wall thickness.
4. Type of casing and 1 or 2 sides, applied/K.D.
5. Hardware options.
6. Specify louver slant - room or closet (if applicable)

### Handing

When the door opens to 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.



### BROSCO Pre-Assembled Casing



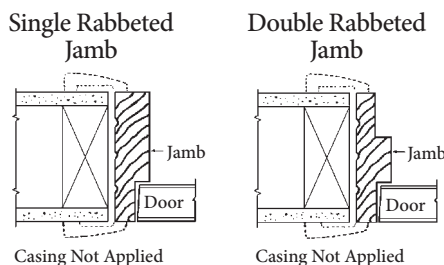
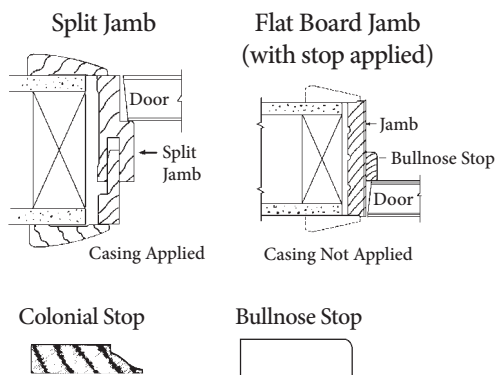
BROSCO Interior Casing is offered in a wide variety of profiles, species and sizes.

- Split Jamb Units - Casing applied to both sides.
- Flat Board or Solid Rabbetted Jamb Units - Casing is Pre-Assembled for easy shipping.
- Casing sets available.
- Mitered joints are "Back-Stitched" with metal fasteners.
- Glued miters are available as an option.
- Mitered, knocked-down casing sets available.

Save time by having your sets of casing **BUILT BY**

## Jamb Details

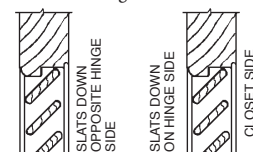
All Jambs to Subfloor



### Specify hanging of Louver Doors

Doors will be hung as Closet Door unless specified

**Room Door**      **Closet Door**  
 Hinge Side



## Single &amp; Double Door Unit Options for 1-3/8" Doors

	CLEAR PINE			PRIMED (FJ)			CLEAR FIR & OAK			PRIMED SOLID POPLAR		
<b>Split Jamb:</b>	6'-8"	7'-0"	8'-0"	6'-8"	7'-0"	8'-0"	6'-8"	7'-0"	8'-0"	6'-8"	7'-0"	8'-0"
Narrow Wall Split 3 1/2" to 4 1/16"	—	—	—	✓	—	—	—	—	—	—	—	—
Drywall Split 4 3/8" to 4 7/8"	Standard	—	—	✓	✓	—	—	—	—	—	—	—
Plaster Wall Split 4 5/8" to 5 3/16"	✓	—	—	✓	—	—	—	—	—	—	—	—
Extra Wide Wall Split 6 5/8" to 7 1/4"	✓	—	—	✓	—	—	—	—	—	—	—	—
<b>Rabbeted Jamb:</b>												
3 5/8" Single Rabbeted	✓	—	—	—	—	—	—	—	—	—	—	—
4 5/8" Single Rabbeted	✓	✓	✓	✓	—	—	—	—	—	—	—	—
4 5/8" Double Rabbeted *	✓	✓	✓	✓	✓	✓	✓	Fir	Fir	✓	✓	✓
4 7/8" Double Rabbeted *	✓	✓	✓	✓	✓	✓	—	—	—	—	—	—
5 1/4" Double Rabbeted *	✓	✓	—	✓	—	—	—	—	—	—	—	—
6 5/8" Double Rabbeted *	—	—	—	—	—	—	—	—	—	✓	✓	✓
6 9/16" Single/Double Rabbeted <sup>o</sup> *	✓	✓	—	✓	✓	✓	✓	Fir	Fir	—	—	—
6 7/8" Double Rabbeted *	—	—	—	✓	✓	✓	—	—	—	—	—	—
7 1/4" Single Rabbeted (1 3/4" Doors only)	✓	✓	—	—	—	—	—	—	—	—	—	—
8 1/8" Single Rabbeted	✓	✓	—	✓	✓	—	—	—	—	—	—	—
<b>Flat Board Jamb:</b>	(veneered)						(veneered)					
3 7/8" Flat Board w/Stop *	—	—	—	✓	✓	—	—	—	—	—	—	—
4 9/16" Flat Board w/Stop *	Standard	Standard	Standard	✓	✓	✓	✓	Fir	Fir	—	—	—
4 5/8" Flat Board w/Stop *	—	—	—	—	—	—	—	—	—	✓	✓	✓
4 7/8" Flat Board w/Stop *	✓	✓	✓♦	✓	✓	—	—	—	—	✓	✓	✓
5 1/4" Flat Board w/Stop *	—	—	—	✓	✓	—	—	—	—	—	—	—
6 9/16" Flat Board w/Stop *	✓	✓	—	✓	✓	✓	✓	✓	Fir	—	—	—
6 5/8" Flat Board w/Stop *	—	—	—	—	—	—	—	—	—	✓	✓	✓
6 7/8" Flat Board w/Stop *	—	—	—	✓	✓	✓	—	—	—	✓	✓	✓
7 1/4" Flat Board w/Stop *	✓	✓	✓♦	—	—	—	—	—	—	—	—	—
8 1/4" Flat Board w/Stop *	✓	✓	✓♦	✓	✓	✓	—	—	—	—	—	—
5/4" x 4 9/16" Flat Board w/Stop *	—	—	—	✓	✓	✓	—	—	—	✓	✓	✓
5/4" x 4 7/8" Flat Board w/Stop *	✓	✓	✓♦	✓	✓	✓	—	—	—	—	—	—
5/4" x 6 9/16" Flat Board w/Stop *	—	—	—	✓	✓	✓	—	—	—	✓	✓	✓
5/4" x 6 7/8" Flat Board w/Stop *	✓	✓	✓♦	✓	✓	✓	—	—	—	—	—	—

<b>Casing Options:</b>		CLEAR PINE	PRIMED (FJ)	CLEAR OAK	CLEAR FIR
8627, 8710, 8725, 8730, 8740, 8753	2-1/2"	✓	✓	—	—
B-300 Baby Windsor		—	✓	—	—
B-126/B-154		—	—	✓	—
S4S		—	✓	—	—
8753A or 8731	3-1/2"	✓	—	—	—
8754, 8308		✓	✓	—	—
B-200 Windsor		✓	✓	—	—
B-225 Stafford		✓	✓	—	—
S4S		—	✓	—	—
#37/1266	2-1/4"	✓	—	—	—
B-110		—	—	✓	—
B-100	4-1/4"	✓	✓	—	—
<b>● Astragal Options:</b>					
Astragal with 2 Flush Bolts		✓	✓	✓	✓
Astragal with No Flush Bolts		✓	—	✓	—

\* Most available for 1-3/4" Doors.    <sup>o</sup> Single Rabbet 6'-8" only.    ♦ Clear Pine 1-3/8" 8'-0" Colonial Stop only.

● 8'-0" Height not available.

*Please read these recommendations for maximum service and satisfaction. Failure to comply with these guidelines will affect your warranty.*

## STORAGE AND HANDLING

- ◆ Doors should always be stored flat and in a clean, dry, well-ventilated building.
- ◆ Always handle doors with clean hands or while wearing clean gloves.
- ◆ Do not deliver doors to the jobsite until concrete floors, foundations, and plaster walls are thoroughly dry.
- ◆ Doors should not be exposed to excessive moisture, heat, dryness, or direct sunlight.
- ◆ If the doors are to be stored on the job site for more than 5 days, the entire door, including top and bottom edges, should be sealed with a resin or pigmented base sealer.

## INSTALLATION

- ◆ Doors should be conditioned to average prevailing relative humidity of the locality before fitting. (Approx. 3 weeks).
- ◆ Do not cut doors down in size more than 1/2" in width (1/4" each side) or 2" in height (1/2" from top of door, or up to 1-1/2" from bottom of door). On Fir or Oak doors trim up to 2" from the bottom of the door.
- ◆ Allow 1/8" clearance between door and frame at the top and sides of the unit.
- ◆ Be sure that jambs and stops are set perfectly square and plumb. Shim and fasten every 2 feet.
- ◆ Use three (3) hinges on doors 7' or less in height, or 3' in width or less, and four (4) hinges on doors over 7' in height or over 3' in width. Hinges must be set in a straight line to prevent distortion.
- ◆ Panels of stile and rail wood doors are designed to "float" so that during climate changes the panels can move without stressing. Before finishing please be sure the panels are aligned with the stiles and rails. Gently correct the alignment by moving the panel with a soft wood block and rubber mallet. Panels that have shifted and must be realigned are not considered manufacturer's defects.
- ◆ Special preparation is required with mortise locks in order to maintain the structural integrity of the door. Mortise lock and prep packages are available or contact for special instructions.

## WARRANTIES:

For complete warranty information, please visit [www.simpsondoor.com](http://www.simpsondoor.com), [www.roguevalleydoor.com](http://www.roguevalleydoor.com) or [www.jeld-wen.com](http://www.jeld-wen.com).

## HELPFUL HINTS:

- All finishes will perform significantly better when protected from the direct effects of sunlight.
- All finishes should be checked thoroughly each year for need to refinish.
- Natural grain and color variations are normal and not considered manufacturing defects.

**Manufacturer will not be responsible for doors that are not installed or finished properly.**

## FINISHING

- ◆ Finish must be applied to the door immediately after fitting and hanging, but not during or immediately after high-moisture periods.
- ◆ Surfaces must be clean and dry.
- ◆ Excess glazing material squeezed out on the visible surface of glass is normal. Caution: Use extreme care when cleaning squeeze out, paint or stain off tempered glass, it scratches easily. Use a plastic scraper not tools made of metal or razor blades.
- ◆ Remove all dust, handling marks, grease and repair any handling damage.
- ◆ Sand entire door lightly with 180 grit sandpaper.
- ◆ For maximum performance of finish, the door must be finished lying flat. **Finish all 6 sides including edges!**
- ◆ You are applying a protective finish to your door that will be lasting. Use only high quality finishes and follow the manufacturer's label instructions. Do not use dark colored stain or paint on surfaces receiving direct sunlight (heat build up will drive out the moisture causing shrinkage and checking).

## CLEAR FINISHES OR STAINS

- ◆ Pine and Fir doors will accept stain more uniformly if a "pre-stain," "sanding sealer," or "conditioner" is used prior to staining. Other species may not require the treatment prior to staining.
- ◆ Apply semi-transparent stain or clear undercoat for the type of application.
- ◆ Apply three coats of clear uncut top coat, such as interior or exterior polyurethane. Lightly sand between coats.
- ◆ Solid base stains, Polyurethane stain mixes are not acceptable as the final finish. Apply three coats of top coat as above.

## PAINTING

- ◆ Doors should be primed with a high quality primer followed by at least two coats of a high quality latex paint.
- ◆ When finishing glazed doors apply top coats generously to bridge between wood and glass. Lap paint onto glass 1/16" to protect against moisture penetration.

**If doors are replaced under warranty, BROSCO and manufacturer are not responsible for refinishing or labor costs.**



# Redi-Ship® Program



- Simpson Redi-Ship® doors are “almost in stock”.
- Factory order with expedited lead time.
- Redi-Ship includes today’s most popular doors and matching bifolds for interior applications and supports the requests that in stock inventory does not cover.

**Simpson®**  
Door Company

## Hemlock



## Knotty Alder



## Oak



## Maple



## Redi-Prime® French Doors



## Redi-Prime® Decorative French Doors





## Building Our Futures Together

Since 1890, the BROSCO name has represented our commitment to quality, value and service. We believe in providing low-maintenance, environmentally friendly, energy-efficient millwork products with our northeast regional architectural preferences.



If you cannot find what you're looking for in our stock door offerings, don't worry; we have the ability to provide you with factory custom door design options tailored to your specific needs!

*For additional information, please visit*

[brosco.com](http://brosco.com) ~ [jeld-wen.com](http://jeld-wen.com) ~ [roguevalleydoor.com](http://roguevalleydoor.com) ~ [simpsondoor.com](http://simpsondoor.com)



#BuiltByBROSCO