FULL LINE DOOR CATALOG
BEAUTY. STRENGTH. DURABILITY.
# Table of Contents

**Woodgrain Doors Overview**
- Our History 3
- Our Commitment 3
- Selecting the Right Door 3

**Options**
- Choose a Design / Type 4
- Personalize with Options 6
  - Species 6
  - Glass 7
  - Sizes 7

**Doors**

<table>
<thead>
<tr>
<th>Interior</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Raised Panel</td>
<td>8-9</td>
</tr>
<tr>
<td>Plank Panel</td>
<td>10-11</td>
</tr>
<tr>
<td>Barn</td>
<td>12-13</td>
</tr>
<tr>
<td>Flat Panel</td>
<td>14-15</td>
</tr>
<tr>
<td>Louver &amp; Cafe</td>
<td>16-17</td>
</tr>
<tr>
<td>Bifold</td>
<td>18-19</td>
</tr>
<tr>
<td>Decorative Glass</td>
<td>20</td>
</tr>
<tr>
<td>Utility</td>
<td>21</td>
</tr>
<tr>
<td>Traditional &amp; Contemporary French</td>
<td>22-23</td>
</tr>
<tr>
<td>Sash</td>
<td>24-25</td>
</tr>
<tr>
<td>Design Collection</td>
<td>26-31</td>
</tr>
<tr>
<td>Primed MDF</td>
<td>26-31</td>
</tr>
</tbody>
</table>

**Exterior**
- Plank Panel 33
- Raised Panel 34-35
- Traditional French 36-37
- Sash 38-39
- Craftsman 40-41
- Sidelights 42-43
- Transoms 44-45

**Finishing** 46

**Fitting and Hanging** 48

**Storing and Handling** 48

**Maintenance** 49

**Fire Doors** 32
BEAUTY. STRENGTH. DURABILITY.

Woodgrain Doors combines beauty, strength and durability in every door we offer. Our finely crafted doors connect your most cherished indoor and outdoor spaces. By combining the breadth of styles, designs and customizable options Woodgrain Doors offers with the superior craftsmanship of our products, you’re sure to find a door to meet your functional needs while also enhancing the charm of your home.

Woodgrain Doors is one of the world’s leading manufacturers and suppliers of hardwood and softwood stile and rail doors, and door components. Distributors, builders, remodelers, architects, designers and homeowners rely on Woodgrain products to build quality homes. Woodgrain is committed to innovation through continuous improvements in manufacturing, investment in design, excellence in craftsmanship and use of the highest quality raw materials to build doors that are as durable as they are beautiful.

OUR HISTORY

Woodgrain has manufactured millwork and building products for the residential and commercial construction markets since it was founded in 1954. In over 60 years in business, the company has expanded with millwork, distribution, doors and window divisions — making Woodgrain the preferred leader in the construction and home building industry.

Woodgrain Doors began in 1985 with the acquisition of Meridian Wood Products by our parent company, Woodgrain Millwork. Woodgrain Doors is headquartered in Nampa, Idaho and manufactures and distributes hundreds of thousands of doors annually.

OUR COMMITMENT

In our total commitment to the environment, Woodgrain promises to act as a responsible corporate citizen, optimizing our use of resources and producing products that have a positive impact on the environment and the health of people. The wood used by Woodgrain primarily originates from sustainable sources. Our manufacturing processes ensure over 99% of the wood fiber is used as a product. Woodgrain recycles every product possible and strives to operate in an environmentally conscious manner.

SELECTING THE RIGHT DOOR

From traditional to contemporary styles, choose features such as panel, glass, size and species for your ideal door:

• Determine your size
• Choose a door design and type
• Pick a specie
• Select from the panel options
• Upgrade with add-ons

To learn more about Woodgrain Doors, visit woodgraindoors.com.
Woodgrain Doors’ exquisite collection offers a unique combination of beauty and durability. Built upon our superior, quality craftsmanship, we uphold the industry’s highest standard of authentic stile and rail construction. With thousands of door designs, styles and configurations to choose from, you’ll find the perfect door to complement your unique style.

**CHOOSE A DOOR TYPE**

**BIFOLD DOORS**
Woodgrain’s bifold doors are crafted with state-of-the-art technology to ensure consistent precision assembly. Bifold doors are ideal for smaller spaces, including closets, laundry rooms and any area where space is at a premium. Bifold doors come with all the necessary hardware for installation.

**CAFÉ DOORS**
Woodgrain’s café doors admit light and ventilation, and provide minimal privacy. The café doors come as a pair and swings open – in and out – in both directions for easy flow.

**CRAFTSMAN DOORS**
Make a memorable first impression with a Woodgrain craftsman door. The collection of exterior doors is built with unsurpassed craftsmanship and extensive design and glass options offering natural warmth and beauty to your home. All craftsman doors are built with true divided lite construction (TDL) and Low E glass, meaning that each pane of glass is a unique piece of glass providing better protection and easier finishing.

**DECORATIVE GLASS DOORS**
Customize your home with Woodgrain’s interior decorative glass doors. Choose from geometric patterns in a variety of styles and finishes.

**DESIGN COLLECTION PRIMED MDF DOORS**
The Woodgrain design collection of medium density fiberboard (MDF) includes infinite options including personalized options with our auto-CAD technology. Available in fire-rated options. California 93120 CARB Compliant for Formaldehyde Phase 2.

**FLAT PANEL DOORS**
Woodgrain offers interior flat panel doors in a variety of wood species. Flat panel doors offer crisp lines and provide a versatile look that complements both modern and traditional interiors. Available in fire rated options.
LOUVER DOORS
Woodgrain’s louver doors provide a beautifully functioning door with a touch of subtle charm between passageways. Each door is designed to provide privacy and ventilation, and ideal for closets and other spaces that require maximum air circulation. Louver doors are a sensible choice for hallways, closets and storage rooms.

PLANK PANEL DOORS
Woodgrain offers interior and exterior plank panel doors in a variety of wood species. Plank panel doors offer added dimension to complement traditional and contemporary styles.

RAISED PANEL DOORS
Woodgrain offers interior and exterior raised panel doors in a variety of wood species. Raised panel doors offer added dimension to complement traditional and contemporary styles.

SASH DOORS
Woodgrain sash doors include an assortment of handcrafted doors to complement any décor. All sash doors are built with true divided lite construction (TDL), meaning that each pane of glass is a unique piece of glass providing better protection and easier finishing. A variety of interior and exterior designs with numerous light and panel configurations available.

SIDELIGHTS
Woodgrain glass doors also include a variety of sidelights to complement any door. Adding sidelights to either or both sides of your door will increase the impact of your door by inviting natural light into the home at entry or patio doorways. Sidelights are available in insulated or single glazed glass.

TRADITIONAL & CONTEMPORARY FRENCH DOORS
Woodgrain traditional french doors offer an assortment of handcrafted doors to complement any décor. All french glass doors are built with true divided lite construction (TDL), meaning that each pane of glass is a unique piece of glass providing better protection and easier finishing. A variety of interior and exterior design options are available.

TRANSOMS
Woodgrain glass doors include a variety of transoms to complement any door. Adding a transom above your door will extend the height of your door and allow natural light into the home at entry or patio doorways. Transoms are available in insulated or single glazed glass.

UTILITY DOORS
Customize your home with a utility door in Laundry, Pantry or Wine Cellar.
PERSONALIZE WITH OPTIONS
WOOD SPECIES GUIDE

KAL
Knotty Alder
Knotty Alder grows in the Pacific Northwest and is a medium density hardwood with an even grain appearance. The wood is normally light brown with hues of red or peach. Its softer nature makes it easy to machine and receptive to a variety of stains and finishes.

POP
Poplar
Poplar grows in the Eastern United States. Colors of Poplar vary from brown to pale yellow to olive green. Over time, the green color will darken with exposure to sunlight and may turn brown. Poplar is a medium density hardwood, generally straight-grained with a fine, even texture. It accepts a broad range of stains and finishes.

FIR
Douglas Fir
Douglas Fir is a large, generally vertical-grained tree that grows in abundance in the Pacific Northwest. Douglas Fir is characterized by exceptional natural strength, hardness and durability. The wood varies in color from yellowish tan to light, bright brown. Fir accepts a broad range of stains and finishes.

RAD
Radiata Pine
Radiata Pine is a plantation-grown wood from Chile, New Zealand and Australia. It has a distinctive grain pattern with a pale cream color. Radiata tends to be harder than other pine species and has fewer knots.

MHG
Mahogany
Mahogany is characterized by its natural strength, proven durability and a rich red color. Its straight grain is usually free of voids and pockets, making it a premium hardwood known for use in high-end furniture making. Mahogany accepts a broad range of stains and finishes.

CHY
Cherry
Cherry grows in the Eastern and Midwestern United States and comes in a range of colors including white, light red, deep red and reddish brown. Cherry has a fine, uniform straight grain and a smooth texture. Cherry accepts a variety of stains and finishes.

KPN
Knotty Pine
Knotty Pine is abundant in America. The wood has a rich display of knots that reflects the randomness and beauty of nature. The wood tends to be a honey-toned or straw color while the knots are generally reddish-brown.

MPL
Maple
Maple grows in the Eastern United States, offers a very fine grain and a whitish color tinged with reddish brown. Maple accepts a broad range of stains and finishes.

OAK
Northern Red Oak
Hard and heavy, Oak grows mainly in the North Central United States. With a coarse texture and a straight, prominent grain, oak accepts a broad range of stains and finishes.

PRM
Primed
Woodgrain’s multiple door configurations have a primed option to allow for a better paint finish and color match process for any project. Interior applications are produced with MDF veneer and panels for superior paintability.

PON
Ponderosa Pine
Ponderosa Pine is one of America’s most abundant tree species. It has straight, uniform grain with minimal amounts of reddish-brown heartwood. The sapwood has wide growth bands, which are honey-toned or straw-colored.

All species shown are clear coated.
Woodgrain Doors offers 24 glass options to further customize your door. Choose from either a Clear Single Glazed or Insulated Low E glass types. Clear Single Glazed is a single piece of tempered glass whereas Low E Insulated is coated and insulated, which allows it to reflect radiant heat, making it a more energy efficient option.

Not all glass options are available in all styles or species. Our glass meets the following standards: ANSI Z97.1 and 16CFR 1201 C II.

Our doors and bifolds come in a variety of standard sizes, ranging from:

- 6’8”, 7’0” and 8’0” heights
- 0’10” to 6’0” widths
- 1-1/8”, 1-3/8” and 1-3/4” thicknesses

While not all sizes and panel configurations are available in all options, Woodgrain Doors can accommodate many custom orders such as replacing a panel with glass.
INTERIOR

RAISED PANEL DOORS

SPECIFICATIONS
• 6’8”, 7’0” and 8’0” heights
• 1’0” to 3’0” widths
• 1-3/8” and 1-3/4” thicknesses
• Square, Arch and Eyebrow Tops
• Fire Rated (available on 1-3/4” only)

PANEL OPTIONS

9/16˝ RP
PON, RAD, KPN, PRM

9/16˝ DBH
PON, RAD, KPN, PRM

1-3/16˝ VIP
PON, RAD, KPN, PRM, KAL, FIR, MHG

3/4˝ Scoop BP
OAK, POP, CHY, MPL

3/4˝ DBH
KAL, FIR, MHG

3/4˝ PLK
KAL

1-3/16˝ VIP PLK
PON, RAD, KPN, PRM, FIR, MHG

1-3/16˝ VIP BVG
PON, RAD, KPN, PRM, KAL, FIR, MHG

1-3/8˝ SRR
KAL

1-3/8˝ SRD
KAL

For FIRE rated door information see page 32

Traditional raised panel, arch top KAL 802 SRR blended with contemporary style.
20
PON, RAD, KPN, PRM', KAL, FIR, MHG

100
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY

102
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

103
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

103T
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

106
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

107
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

108
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

109
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

112
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

117
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

129
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

131
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

133
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

141
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

158
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

802
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

804
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

806
PON, RAD, KPN, PRM'

820
PON, RAD, KPN, PRM', KAL, FIR, MHG

822
PON, RAD, KPN, PRM'

831
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

833
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

842
PON, RAD, KPN, PRM', OAK, MPL, POP, CHY, KAL, FIR, MHG

*Specie is manufactured with MDF skins and panels.
INTERIOR

PLANK PANEL DOORS

SPECIFICATIONS
- 6’8”, 7’0” and 8’0” heights
- 1’0” to 3’0” widths
- 1-3/8” and 1-3/4” thicknesses
- Square and Arch Tops
- Taper Block Sticking
- Fire Rated (available on 1-3/4” only)

PANEL OPTIONS

- 11/16˝ SF PLK PON, KPN, PRM
- 3/4˝ BVG KAL
- 1-1/8˝ SRP KAL
- 11/16˝ SF BVG PON, KPN, PRM
- 3/4˝ BVG KAL
- 1-1/8˝ SRB KAL

An interior or exterior door, Knotty Pine 802 Santa Fe plank door will make a statement in any home setting.
20  
KAL

102  
PON, KPN, PRM¹, KAL

802  
PON, KPN, PRM¹, KAL

820  
KAL

¹ Specie is Primed Pine unless otherwise noted.

For FIRE rated door information see page 32
BARN DOORS

SPECIFICATIONS
• 6’8”, 7’0” and 8’0” heights
• 2’0” to 4’0” widths
• 1-3/8” and 1-3/4” thicknesses

AVAILABLE MOUNTING HARDWARE
• 72” & 84” tracks
• Rated up to 200 lbs.

TOP MOUNT

HANGING MOUNT

Both mounts also available in Nickel Finish

Nickel Finish

PANEL OPTIONS

3/4” PLK
PON, RAD, XPN, PRM, KAL, FIR

SHAKER (4000 SERIES)
PON, RAD, XPN, PRM, KAL, FIR

Barn doors shown in KAL 180
PLANK PANEL

180  PON, RAD, KPN, PRM, KAL, FIR
181  PON, RAD, KPN, PRM, KAL, FIR
182  PON, RAD, KPN, PRM, KAL, FIR
183  PON, RAD, KPN, PRM, KAL, FIR
184  PON, RAD, KPN, PRM, KAL, FIR
185  PON, RAD, KPN, PRM, KAL, FIR
186  PON, RAD, KPN, PRM, KAL, FIR

SHAKER PANEL

4180  PON, RAD, KPN, PRM, KAL, FIR
4181  PON, RAD, KPN, PRM, KAL, FIR
4182  PON, RAD, KPN, PRM, KAL, FIR
4183  PON, RAD, KPN, PRM, KAL, FIR
4184  PON, RAD, KPN, PRM, KAL, FIR
4185  PON, RAD, KPN, PRM, KAL, FIR
4186  PON, RAD, KPN, PRM, KAL, FIR

Barn door shown in PRM 4184
INTERIOR

FLAT PANEL DOORS

SPECIFICATIONS
- 6’8”, 7’0” and 8’0” heights
- 1’0” to 3’0” widths
- 1-3/8” and 1-3/4” thicknesses
- 3/8” Panel
- Fire Rated (available on 1-3/4” only)

PANEL OPTIONS

PRM 4020, 1-panel shaker offers a sleek and versatile look to many decors.
Woodgrain Doors offers Dry Erase Whiteboard and Magnetic Chalkboard in the designs below:

**DRY ERASE WHITEBOARD AND MAGNETIC CHALKBOARD**

For FIRE rated door information see page 32
INTERIOR

LOUVER & CAFÉ DOORS

SPECIFICATIONS
- 6’8”, 7’0” and 8’0” heights
- 1’0” to 3’0” widths
- 1-3/8” and 1-3/4” thicknesses

PANEL OPTIONS

- 9/16˝ RP
  RAD, PRM
- 9/16˝ DBH
  RAD, PRM
- 1-3/16˝ VIP
  RAD, PRM
- 3/4˝ Scoop BP
  POP, OAK, MPL
- 1-3/16˝ VIP PLK
  RAD, PRM
- 1-3/16˝ VIP BVG
  RAD, PRM

STANDARD LOUVER

730
PON, RAD, PRM¹,
OAK, MPL, POP,
FIR

732
PON, RAD, PRM¹,
OAK, MPL, POP,
FIR

733
PON, RAD, PRM¹,
OAK, MPL, POP,
FIR

742
PON, RAD, PRM¹,
OAK, MPL, POP,
FIR

782
PON, RAD, PRM¹,
OAK, MPL, POP,
FIR

1.3/16” Standard Louver

FALSE LOUVER

F 730
PON, RAD, PRM¹

F 732
PON, RAD, PRM¹

F 742
PON, RAD, PRM¹

F 782
PON, RAD, PRM¹

¹ Specie is manufactured with MDF skins and panels.
CAFÉ LOUVER

SPECIFICATIONS
- 3’3” height
- 2’0” to 3’0” widths
- 1-1/8” thickness

733 Café RAD

PLANTATION LOUVER

P 730 RAD, PRM1, OAK, MPL, POP, FIR
P 732 RAD, PRM1, OAK, MPL, POP, FIR
P 742 PON, RAD, PRM1, OAK, MPL, POP, FIR
P 782 PON, RAD, PRM1, OAK, MPL, POP, FIR

2-1/4˝ Plantation Louver

PLANTATION FALSE LOUVER

PF 730 PON, RAD, PRM1
PF 732 PON, RAD, PRM1
PF 733 PON, RAD, PRM1
PF 742 PON, RAD, PRM1
PF 782 PON, RAD, PRM1
BIFOLD DOORS

SPECIFICATIONS
- 6’8”, 7’0” and 8’0” heights
- 2’0” to 6’0” widths
- 1-3/8” and 1-1/8” thicknesses
- Square and Arch Tops

PREMIUM: 1-3/8” thickness;
   2-1/4” stiles with full scale rails

GALLERY: 1-1/8” thickness;
   1-3/16” stiles with reduced rails;
   6/8 and 7/0 heights

PREMIUM PANEL OPTIONS

GALLERY PANEL OPTIONS

GALLERY SERIES

RAISED PANEL

LOUVER

G106
PON, RAD, KPN, PRM

G108
PON, RAD, KPN, PRM

G730
PON, RAD, KPN, PRM

G732
PON, RAD, KPN, PRM
**PREMIUM SERIES**

**RAISED PANEL**

<table>
<thead>
<tr>
<th>Style</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>PON, RAD, KPN, PRM¹</td>
</tr>
<tr>
<td>103</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>106</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>107</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>108</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>109</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>802</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>822</td>
<td>PON, RAD, KPN, PRM¹</td>
</tr>
</tbody>
</table>

**PLANK PANEL**

<table>
<thead>
<tr>
<th>Style</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>106</td>
<td>PON, KPN, KAL</td>
</tr>
<tr>
<td>802</td>
<td>PON, KPN, KAL</td>
</tr>
</tbody>
</table>

**FLAT PANEL**

<table>
<thead>
<tr>
<th>Style</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>103</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL¹, FIR, MHG</td>
</tr>
<tr>
<td>106</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL¹, FIR, MHG</td>
</tr>
<tr>
<td>107</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL¹, FIR, MHG</td>
</tr>
<tr>
<td>802</td>
<td>PON, RAD, KPN, PRM¹, OAK, MPL, POP, CHY, KAL¹, FIR, MHG</td>
</tr>
</tbody>
</table>

**LOUVER**

<table>
<thead>
<tr>
<th>Style</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>730</td>
<td>PON, RAD, PRM¹, OAK, MPL, POP</td>
</tr>
<tr>
<td>732</td>
<td>PON, RAD, PRM¹, OAK, MPL, POP</td>
</tr>
<tr>
<td>733</td>
<td>PON, RAD, PRM¹</td>
</tr>
</tbody>
</table>

**PLANTATION LOUVER**

<table>
<thead>
<tr>
<th>Style</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>P 730*</td>
<td>RAD, PRM¹, OAK, MPL, POP</td>
</tr>
<tr>
<td>P 732*</td>
<td>RAD, PRM¹, OAK, MPL, POP</td>
</tr>
<tr>
<td>P 733*</td>
<td>RAD, PRM¹, OAK, MPL, POP</td>
</tr>
</tbody>
</table>

¹ Specie is manufactured with MDF skins and panels.
² Species only available in Shaker (400 Series).
**INTERIOR**

**DECORATIVE GLASS DOORS**

**SPECIFICATIONS**
- 6'8", 7'0" and 8'0" heights
- 2'0" to 3'0" widths
- 1-3/8" and 1-3/4" thicknesses
- Clear V-Groove Single Glazed Glass

**8'0" DOOR**

All Decorative Glass Doors are available in 8’0” with panel options in all species.

---

Create ambiance for your extraordinary spaces, Knotty Alder 653 Wine Cellar.

---

*Not all sizes are available in all options.*
SPECIFICATIONS
• 6’8”, 7’0” and 8’0” heights
• 2’0” to 3’0” widths
• 1-3/8” thickness
• Frosted Silk Screen Glass

8’0” DOOR
All Utility Doors are available in 8’0” with panel options in all species.

650 Laundry
650 Laundry
650 Laundry

652 Pantry
652 Pantry
652 Pantry

653 Wine Cellar
653 Wine Cellar
653 Wine Cellar
TRADITIONAL & CONTEMPORARY FRENCH DOORS

SPECIFICATIONS
- 6’8”, 7’0”, and 8’0” heights
- 1’6” to 3’0” widths
- 1-3/8” and 1-3/4” thicknesses
- Square, Arch and Eyebrow Tops
- Single Glazed Glass
- See page 7 for Glass Options

STICKING OPTIONS

SHAKER
(4000 SERIES)
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

NANTUCKET
(OVOL0 SERIES)
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, FIR, MHG

603 / 4603
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

604 / 4604
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

605 / 4605
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

606 / 4606
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

607 / 4607
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

608 / 4608
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

609 / 4609
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

610 / 4610
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

620
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

622
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG

624
PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG
SPECIFICATIONS

- 6’8”, 7’0” and 8’0” heights
- 2’0” to 3’0” widths
- 1-3/8” and 1-3/4” thicknesses
- Square, Arch and Eyebrow Tops
- Single Glazed Glass

PANEL OPTIONS
Specie is manufactured with MDF skins and panels.
PREMIUM ROUTER CARVED MDF DOORS

Woodgrain’s Design Collection MDF Doors are made of medium density fiberboard (MDF) and include both 1-3/8” and 1-3/4” doors available in panel, bifold and fire-rated doors. Design Collection MDF doors offer infinite design options by combining cutting edge technology and quality craftsmanship. Not simply an MDF producer, Woodgrain uses its well-honed techniques from decades of wood door manufacturing to build a better door.

Design Collection MDF doors offer:

- Exceptionally smooth surface for excellent paint adhesion
- Unlimited design options, including most graphics and text
- Resists shrinkage, expansion or warping
- Environmentally friendly
- SureEdge design

Design Collection MDF doors with expanded polystyrene (EPS) core offer several advantages:

- 40% lighter than the standard 2’6” x 6’8” MDF door
- Easier to handle and hang
- Exerts less stress on the hinges
- Improve sound transmission properties
- Bifold doors available

For FIRE rated door information see page 32
PROFILE AND PANEL OPTIONS
Mix and match any of our five profile options or two raised moulding options.

<table>
<thead>
<tr>
<th>PROFILE</th>
<th>PANEL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Planked (A)</td>
<td>Planked Panel (1)</td>
</tr>
<tr>
<td>Ovolo (B)</td>
<td>Santa Fe Panel (2)</td>
</tr>
<tr>
<td>Shaker Square (C)</td>
<td>Flat Panel (3)</td>
</tr>
<tr>
<td>Quarter Round (D)</td>
<td>Raised Panel (4)</td>
</tr>
<tr>
<td>Block Sticking (E)</td>
<td>Double Hip Panel (5)</td>
</tr>
</tbody>
</table>

RAISED MOULDING

THE SUREEDGE ADVANTAGE:
SureEdge solid wood edge band is a feature in each MDF door. Installed in each stile, the SureEdge system allows maximum screw holding power and ease of hinge mortising.

SureEdge
SureEdge
Precision Routing Technology provides crisp lines
### INTERIOR

**DESIGN COLLECTION PRIMED MDF DOORS**

**SPECIFICATIONS**
- 6’8”, 7’0” and 8’0” heights
- 1’6” to 4’0” widths
- 1-3/8” and 1-3/4” thicknesses
- Fire Rated (available on 1-3/4” only)
- MDF Router Carved Doors

<table>
<thead>
<tr>
<th>5012 PRM</th>
<th>5013 PRM</th>
<th>5014 PRM</th>
<th>5015 PRM</th>
<th>5016 PRM</th>
<th>5019 PRM</th>
<th>5020 PRM</th>
<th>5021 PRM</th>
<th>5022 PRM</th>
<th>5102 PRM</th>
</tr>
</thead>
<tbody>
<tr>
<td>5103 PRM</td>
<td>5105 PRM</td>
<td>5106 PRM</td>
<td>5107 PRM</td>
<td>5108 PRM</td>
<td>5109 PRM</td>
<td>5114 PRM</td>
<td>5115 PRM</td>
<td>5117 PRM</td>
<td>5118 PRM</td>
</tr>
<tr>
<td>5121 PRM</td>
<td>5122 PRM</td>
<td>5123 PRM</td>
<td>5124 PRM</td>
<td>5125 PRM</td>
<td>5126 PRM</td>
<td>5127 PRM</td>
<td>5129 PRM</td>
<td>5130 PRM</td>
<td>5131 PRM</td>
</tr>
<tr>
<td>5132 PRM</td>
<td>5133 PRM</td>
<td>5135 PRM</td>
<td>5137 PRM</td>
<td>5138 PRM</td>
<td>5139 PRM</td>
<td>5140 PRM</td>
<td>5141 PRM</td>
<td>5142 PRM</td>
<td>5143 PRM</td>
</tr>
</tbody>
</table>
DESIGN COLLECTION PRIMED MDF DOORS

SPECIFICATIONS
- 6’8”, 7’0” and 8’0” heights
- 1’6” to 4’0” widths
- 1-3/8” and 1-3/4” thicknesses
- Fire Rated (available on 1-3/4” only)
- MDF Router Carved Doors
FIRE RATED DOORS

FIRE RATED DOORS SPECIFICATIONS

20, 60 AND 90 MINUTE FIRE DOORS AVAILABLE FROM WOODGRAIN

Woodgrain doors manufactures 20, 60 or 90 minute fire rated doors in 11 different species. We achieve these ratings by incorporating a special intumescent core into our 1-3/4” thick doors.
SPECIFICATIONS
• 6’8”, 7’0” and 8’0” heights
• 2’0” to 3’0” widths
• 1-3/4” thicknesses
• Square and Arch Tops
• Fire Rated

PANEL OPTIONS

1-3/16˝ VIP PLK
PON, RAD, KPN, PRM, FIR, MHG

1-3/16˝ VIP BVG
PON, RAD, KPN, PRM, FIR, MHG

1-3/8˝ SRP
KAL

1 3/8˝ SRB
KAL

Knotty Alder 20 plank panel front door accompanied by a single 6702 sidelight with Narrow Reed glass.

1 Specie is primed pine unless otherwise noted.
RAISED PANEL DOORS

SPECIFICATIONS
- 6'8", 7'0" and 8'0" heights
- 2'0" to 3'0" widths
- 1-3/4" thickness
- Square, Arch and Eyebrow Tops
- Fire Rated

PANEL OPTIONS

<table>
<thead>
<tr>
<th>Thickness</th>
<th>Panel Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>9/16˝ RP</td>
<td>PON, RAD, KPN, PRM</td>
</tr>
<tr>
<td>9/16˝ DBH</td>
<td>PON, RAD, KPN, PRM</td>
</tr>
<tr>
<td>3/4˝ DBH</td>
<td>FIR, MGH</td>
</tr>
<tr>
<td>3/4˝ DBH PLK</td>
<td>FIR, MHG</td>
</tr>
<tr>
<td>3/4˝ DBH BVG</td>
<td>FIR, MHG</td>
</tr>
<tr>
<td>1-3/16˝ VIP PLK</td>
<td>PON, RAD, KPN, PRM, FIR, MHG</td>
</tr>
<tr>
<td>1-3/16˝ VIP BVG</td>
<td>PON, RAD, KPN, PRM, FIR, MHG</td>
</tr>
<tr>
<td>1-3/8˝ SRR</td>
<td>KAL</td>
</tr>
<tr>
<td>1-3/8˝ SRD</td>
<td>KAL</td>
</tr>
<tr>
<td>1-3/8˝ SRP</td>
<td>KAL</td>
</tr>
</tbody>
</table>

An entrance door, Ponderosa Pine 133 with VIP panels offers a warm welcome.
For FIRE rated door information see page 32
EXTERIOR

TRADITIONAL FRENCH DOORS

SPECIFICATIONS

- 6’8”, 7’0” and 8’0” heights
- 2’0” to 3’0” widths
- 1-3/4” thicknesses
- Square and Arch Tops
- Single Glazed and Insulated Low E Glass

Exude natural light with double french PON 6627 entry doors with Clear glass.
1 Specie is primed pine unless otherwise noted.
2 Species only available in I.G. Low E Glass.
**EXTERIOR**

**SASH DOORS**

**SPECIFICATIONS**
- 6’8”, 7’0” and 8’0” heights
- 2’0” to 3’0” widths
- 1-3/4” thickness
- Square, Arch and Eyebrow Tops
- Single Glazed and Insulated Low E Glass
- KAL raised panel doors have tapered block sticking

**PANEL OPTIONS**

- **9/16” RP**
  - PON, RAD, KPN, PRM
- **9/16” DBH**
  - PON, RAD, KPN, PRM
- **3/4” DBH PLK**
  - FIR, MHG
- **3/4” DBH**
  - FIR, MHG
- **1-3/16” VIP PLK**
  - PON, RAD, KPN, PRM, FIR, MHG
- **1-3/16” VIP**
  - PON, RAD, KPN, FIR, MHG
- **3/4” DBH BVG**
  - PON, RAD, KPN, PRM, FIR, MHG
- **1-3/8” SRR**
  - KAL
- **SHAKER (4000 SERIES)**
  - PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG
- **6000 SERIES**
  - PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG
- **NANTUCKET (6000 FP SERIES)**
  - PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, FIR, MHG

**SPECIFICATIONS**

- 6’8”, 7’0” and 8’0” heights
- 2’0” to 3’0” widths
- 1-3/4” thickness
- Square, Arch and Eyebrow Tops
- Single Glazed and Insulated Low E Glass
- KAL raised panel doors have tapered block sticking
Specie is primed pine unless otherwise noted.
**SPECIFICATIONS**
- 6’8”, 7’0” and 8’0” heights
- 2’0” to 3’0” widths
- 1-3/4” thickness
- Square and Arch Tops
- All 8/0 doors will have an additional row of glass.

**OPTIONAL DENTIL SHELF**

**EXTERIOR PANEL OPTIONS**

<table>
<thead>
<tr>
<th>Panel Type</th>
<th>Finish Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/4˝ DBH</td>
<td>FIR, MHG</td>
</tr>
<tr>
<td>1-3/16˝ VIP BVG</td>
<td>FIR, MHG</td>
</tr>
<tr>
<td>SHAKER (4000 Series)</td>
<td>KAL, FIR, MHG</td>
</tr>
<tr>
<td>6000 SERIES</td>
<td>PON, RAD, KPN, PRM, OAK, MPL, POP, CHY, KAL, FIR, MHG</td>
</tr>
<tr>
<td>NANTUCKET (6000 FP SERIES)</td>
<td></td>
</tr>
<tr>
<td>1-3/16˝ VIP PLK</td>
<td>FIR, MHG</td>
</tr>
</tbody>
</table>

**EXTERIOR**

**CRAFTSMAN DOORS**

**OPTIONAL DENTIL SHELF**

- Raised Panel
- Flat Panel
- Insulated Low E Glass
- KAL raised panel doors have tapered block sticking

**Mahogany 6532 with Frosted glass offers a stylish and sophisticated appeal in contemporary or traditional settings.**
SPECIFICATIONS

- 6’8”, 7’0” and 8’0” heights
- 0’10” to 1’6” widths
- 1-3/8” and 1-3/4” thicknesses
- Square and Arch Tops
- Single Glazed and Insulated Low E Glass

PANEL OPTIONS

- 9/16˝ RP
  PON, RAD, KPN, PRM

- 9/16˝ DBH
  PON, RAD, KPN, PRM

- 1-3/16˝ VIP
  PON, RAD, KPN, PRM

- 1-3/8˝ SRR
  KAL

- 3/4˝ DBH
  FIRMHG

- 3/4˝ DBH PLK
  FIRMHG

- 3/4˝ DBH BVG
  FIRMHG

SIDELIGHTS

Ponderosa Pine 6562 door with two 6705 sidelights to elongate your entryway.
Species only available in 1-3/4” thickness.

*Species is primed pine unless otherwise noted.

Not all sizes are available in all options.
SPECIFICATIONS
• 1-3/8” and 1-3/4” thicknesses
• Custom width and height configurations
• Single Glazed and Insulated Low E Glass
1 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

2 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

3 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

4 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

5 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

6 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

7 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

8 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

9 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

10 Lite
PON, RAD, KPN, PRM, KAL¹, FIR¹, MHG¹

¹ Species only available in 1-3/4" thickness.
FINISHING

PREPARATION FOR FINISHING

• When staining, a wood conditioner or sander/sealer should be used to help achieve a more uniform finish. (Be sure to follow the wood conditioner manufacturer’s instructions closely.)
• Before applying the first coat of finish, thoroughly sand the entire surface of the door with 180 grit sandpaper. This crucial step helps remove handling marks, fingerprints, fiber pop, natural grain raise, possible water or liquid marks (if exposed during shipping or while on the job-site during the construction phase) and evenly prepares open wood pores to help produce a more uniform finish.
• Panels and bars float and may become out of alignment during shipping and handling. Carefully take a block of wood and mallet and tap the components in alignment. Use caution not to damage the door or component during this process.
• Clean door thoroughly with a cloth after sanding to remove all dust or foreign material. Avoid using compressed air to blow off door as moisture or oil in the air may cause spotting. Avoid using caustic or abrasive cleaners.
• Hang door before finishing it, then remove it to finish properly.

EXTERIOR FINISHING

STAIN-AND-CLEAR FINISH

When staining, a wood conditioner should be used to help achieve a more uniform finish. (Be sure to follow wood conditioner manufacturer’s instructions closely.) The first coat of stain may be a stain-and-sealer, a combination of stain and sealer which colors the door and seals the surface. It is available in a wide range of colors. (Dark color finishes should not be used on doors exposed to prolonged direct sunlight, as some expansion and contraction of door parts may occur.) The stain-and-sealer should have an alkyd-resin base. Under no circumstances should a lacquer-based toner or any other lacquer-based finish be used on exterior doors. The second and third coat (two top coats minimum) may be a solvent-borne (oil-base, alkyd resin-base, polyurethane resin-base) or a water-borne (latex resin-base) clear finish. On doors that are glazed, the finish used should be flowed from the wood slightly onto the glass. This will provide assurance against water leakage and protect the glazing compound from drying out.

All stain-and-clear finishes will perform better if protected from the direct effects of sunlight and weathering, and refinishing will not be required as frequently. In areas of high exposure of sunlight and weather a marine grade top coat is recommended.

INTERIOR FINISHING

STAIN-AND-CLEAR FINISH

When staining, a wood conditioner should be used to help achieve a more uniform finish. (Be sure to follow wood conditioner manufacturer’s instructions closely.) A solvent-borne finish system is recommended for interior doors and may be a lacquer-based system. For best performance, a minimum of two clear top coats should be used over stains. All six sides of the door must be properly sealed for warranty to apply. Woodgrain Doors have plastic film protection on the glass, removal of plastic film protection immediately after applying the finish is required. Failure to remove the plastic film at this time may cause harm to the glass and will create difficulty in removing the film at a later time. Do not use razor blades or sharp objects to remove the film or clean the glass. These items will scratch the glass.

PAINTED FINISH

Apply 2-3 coats of either oil-base or latex resin-base paints over 1-2 coats of an oil-base primer. (Latex or water base primer may contribute to raised grain and require extra sanding to achieve a smooth finish.) All finishes should be applied in accordance with the manufacturer’s instructions. All six sides of the door must be properly sealed for warranty to apply.
CAUTION
Woodgrain Doors cannot evaluate all the available paints and stains, nor customers’ specific application requirements.

Your paint dealer should know of suitable finish systems that give satisfactory results in your region. It is highly recommended that top quality finishes be selected, and the application instructions on the container be followed explicitly.

Please do not use metal objects, (razor blades etc.) to remove caulking compound or paint and varnish residue. It is known to scratch the tempered glass. Please do not use compressed air to blow off wood doors, as condensation in the air lines may cause irregular finishing results.

WOODGRAIN DOORS WITH GLASS
Plastic film protection on the glass should be removed immediately after applying the finish. Failure to remove the plastic film at this time may cause harm to the glass and may create difficulty in removing the film. Use caution to avoid scratching the glass while cleaning it. Glass that is scratched due to cleaning is not covered by the warranty.

GLASS CLEANING AND CARE GUIDELINES

DO:
• Clean glass when dirt and residue appear
• Exercise special care when cleaning coated glass surfaces
• Avoid cleaning tinted and coated glass surfaces in direct sunlight
• Start cleaning at the upper level of glass and continue to lower levels
• Soak the glass surface with clean water and soap solution to loosen dirt and debris
• Use a mild, non-abrasive commercial window cleaning solution
• Use a squeegee to remove all of the cleaning solution
• Dry all cleaning solution from window gaskets, sealants and frame
• Be aware of and follow the glass supplier’s specific cleaning recommendations
• Prevent conditions that can damage the glass

DON’T:
• Don’t use scrapers of any size or type for cleaning glass
• Don’t allow dirt and residue to remain on glass for an extended period of time
• Don’t begin cleaning glass without knowing if a coated surface is exposed
• Don’t clean tinted or coated glass in direct sunlight
• Don’t allow water or cleaning residue to remain on the glass or adjacent materials
• Don’t begin cleaning without rinsing excessive dirt and debris
• Don’t use abrasive cleaning solutions or materials
• Don’t allow metal parts of cleaning equipment to contact the glass
• Don’t trap abrasive particles between the cleaning materials and the glass surface
• Don’t allow other trades to lean tools or materials against the glass surface
• Don’t allow splashed materials to dry on the glass surface
FITTING AND HANGING

• Immediately after cutting and fitting (before hanging), seal all cut surfaces and ends of door with an effective quality sealer. See exterior and interior finishing recommendation for complete instructions.
• Prior to exterior exposure, doors should be finished with complete finish system.
• When hanging door, allow adequate clearance for swelling of door or frame in damp weather. Allow approximately 3/16” clearance for swelling when the door is installed in fully dry conditions. Jambs must be plumb.
• Do not cut doors down in height by more than 2-9/16” (13/16” maximum from top, 1-3/4” from the bottom). Care should be taken in cutting doors down in width (maximum 1/8” each side) to avoid exposing engineered core. Use sharp fine tooth saw for trimming ends of doors.
• Caution must be used to avoid impairing the strength of the door when fitting for locks. Allow at least 1” of wood back of mortise.
• Use three hinges on doors up to 7’ in height and four hinges on doors over 7’. Hinges must be set in a straight line to prevent distortion.
• Jambs and stops must be set square and plumb.
• For best performance, any exterior door should be installed under an overhang equal to the height of the door.
• To minimize heat loss and save energy, use weatherstripping.

Do not use metal objects, (razor blades etc.) to remove caulking compound or paint and varnish residue, it is known to scratch the tempered glass. Please do not use compressed air to blow off wood doors, as condensation in the air lines may cause irregular finishing results.

STORING AND HANDLING

• Do not walk on any door units. Some units contain glass.
• Avoid leaving unfinished doors in direct sunlight. Prolonged exposure to direct sunlight will discolor the wood and bake on the plastic film which protects the glass during the finishing process.
• Avoid dragging doors across one another.
• Keep doors clean.
• Store doors flat on a level surface in a dry, well ventilated interior space.
• Doors should be conditioned to average prevailing relative humidity of the locality before hanging. This generally takes 48 to 72 hours.
• Doors should be delivered to the building site only after the concrete, plaster, stucco, sheet rock work and paint are completely dry.
• Doors should not be subject to abnormal heat, dryness or humidity for prolonged periods. Avoid sudden changes such as forced heat to dry out a building.
• Doors must be finished immediately upon delivery to the job site.
• If the doors are to be stored on the job site, the entire door including top and bottom edges must be sealed with a clear or pigmented based sealer to prevent moisture absorption. All six sides of the door must be properly sealed for warranty to apply.
MAINTENANCE

Your Woodgrain door has been handcrafted to last for years to come. But, like any fine piece of furniture, its finish will require periodic maintenance to keep it looking great and provide proper protection against the elements. Regular finish maintenance is also a requirement of the warranty that is included with every Woodgrain door.

Here are some signs to watch for that may indicate it is time for maintenance:
• Hairline cracks in the top coat of finish.
• Changes in the color of the finish.
• Changes in the texture of the finish, such as flaking or scaling.
• Dullness or chalkiness in the finish.

If you live in a severe climate or your entry receives a lot of direct sunlight from a southern or western exposure, you will want to examine your door’s finish often. Depending on these conditions, you may also need to refinish the door more frequently.
PRM 4102 - For other flat panel primed doors see pages 14 & 15.
WOODGRAIN LIMITED WARRANTY INFORMATION

Woodgrain Doors (hereafter Seller) doors are warranted to be of sound material and workmanship and to be free of manufacturing defects which would cause the door to be unfit for ordinary recommended use for the period of twenty-four (24) months on interior doors and twelve months (12) on exterior doors from the date of shipment provided the handling, installation, and finishing proper instructions are followed. Failure to follow these guidelines voids the warranty.

Normal characteristics of kiln dried wood include but are not limited to, minor swelling and shrinking of parts made from wood, raised grain, minor pitch pockets, natural grain and color variations. Natural expansion and contraction of wood occurs with variations in climatic and atmospheric conditions such as humidity and temperature and is not a defect hereunder.

Warp in the plane of the door itself will be considered a defect only if it exceeds one-quarter inch (1/4”) when measured as a deviation from a straight edge. Doors over 3-0 wide or 7-0 high are excluded from the warranty against warp. Improper hanging of the door or unsquare door frames are not considered as defects.

Any doors used in an exterior application must be at least 1 ¾” thick and must be installed under an adequate overhang. An adequate overhang depends on the typical weather conditions of the site where the building is located. This means an overhang of 50% of the height of the doorway in Northern or Eastern exposures (reference illustration where Y= Height of the Doorway and X = Length of Overhang). For severe exposure extreme Southern, Southwestern and Western exposures the overhang must equal the height of the doorway (Y=X) where Y = Height of the Doorway and X = Length of Overhang.

Any doors found to be defective by the Seller will be repaired or replaced, or the purchase price will be refunded at the option of Woodgrain Doors, provided the handling, installation and finishing instructions have been followed.

An extended warranty period is granted solely for seal failure on insulated glass units (moisture between glass) for a period of ten (10) years from the date of manufacture. At Seller’s sole discretion, the replacement door or glass will be shipped FOB from the Woodgrain Doors factory. Seller will not, under any circumstances, be liable for installation, refinishing or painting. Cracked, scratched or broken glass is not covered by this warranty. The glass warranty will be void if the product is not properly installed according to Sellers installation instructions, or is used in or around swimming pools, saunas, sprinkler systems or greenhouse enclosures; or if installed over 5,000 ft. above sea level unless units were ordered with high altitude breather tubes. The warranty on doors will be void if the product is used in or around swimming pools, saunas, sprinkler systems or greenhouse enclosures. No agent, employee or representative of Seller has any authority to bind Seller to any affirmation, representation or warranty concerning Seller’s products, except as expressly stated herein.

The foregoing is in lieu of all other expressed warranties. All implied warranties of merchantability or fitness for a particular purpose are hereby limited in duration up to the two-year period stated herein. The liability of Woodgrain Doors is expressly limited to replacement or repair of the defects of the door, or refunding at its option. Woodgrain Doors will not be liable for any other expense, injury, loss or damage, whether direct or consequential, arising in connection with the sale or use of, or inability to use, any product of Woodgrain Doors, for any purpose. No purchaser shall be entitled to consequential damages as defined in the Uniform Commercial Code. Final determination of whether or not a defect exists shall be made solely by Seller in accordance with procedures established by Seller.
POP 604 with white laminate