



**Design Tip:**

Choose different profiles, wood species & wood finishes for each side of your passageway door to create a truly unique look.



*Passageway Door Options (Interior Use Only)*

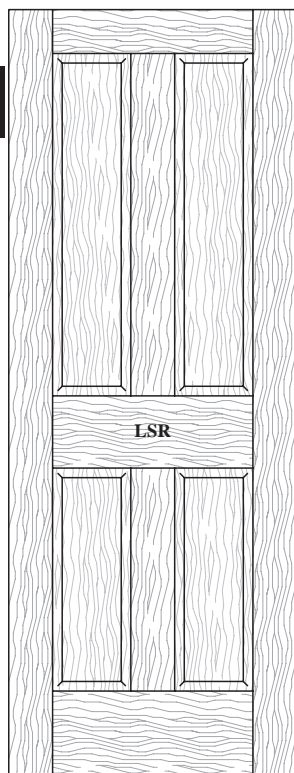
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C.2	1/4" Flat Panel Doors ( <i>Interior Use Only</i> )	C.2.1

## Passageway Door Options

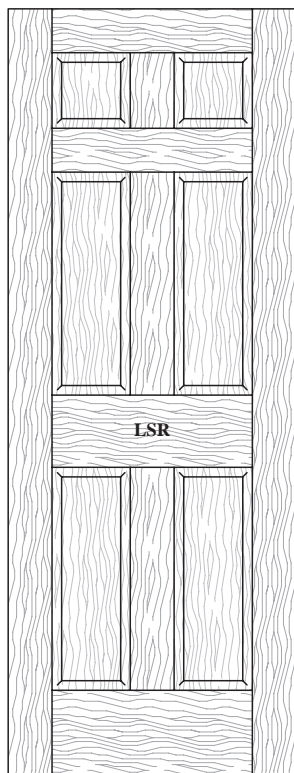
## Raised Panel Doors (Interior Use Only)

C



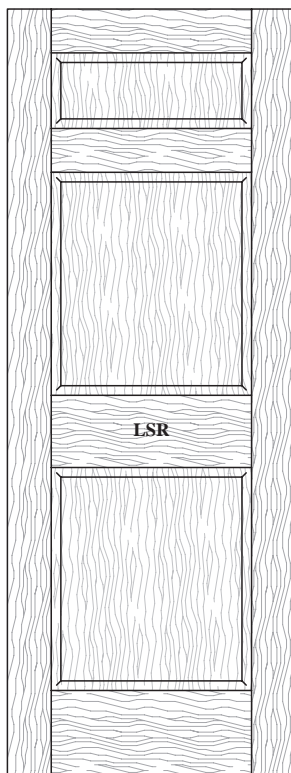
**Style: 8500**

PC: PW103  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



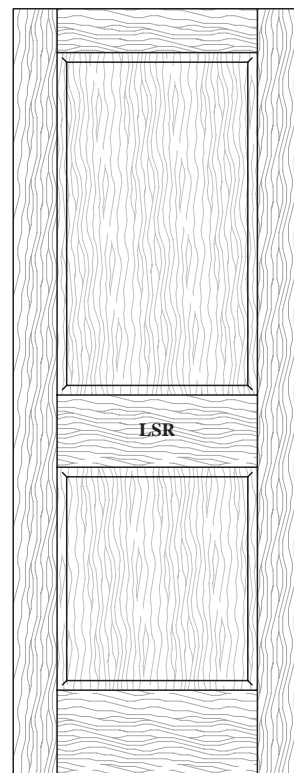
**Style: 8501**

PC: PW105  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



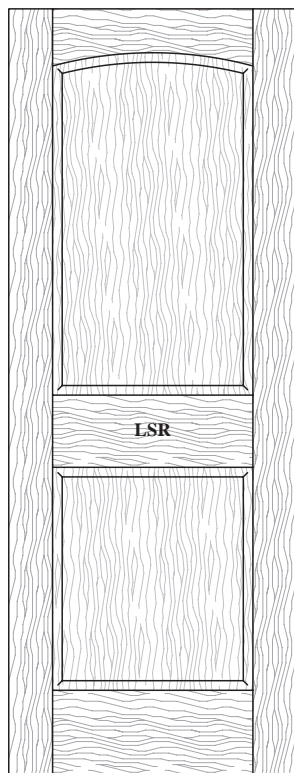
**Style: 8502**

PC: PW102  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



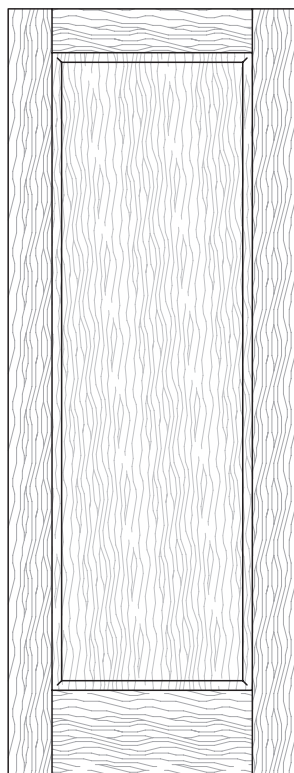
**Style: 8503**

PC: PW101  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



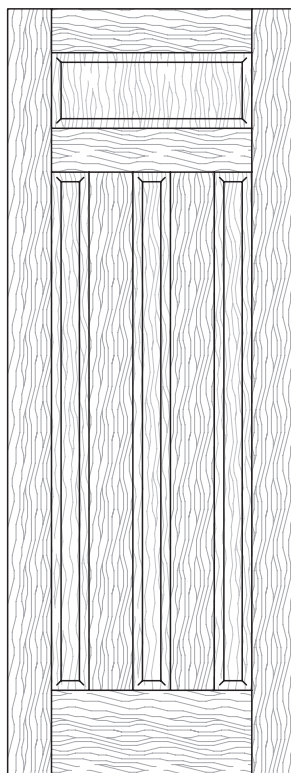
**Style: 8504**

PC: PW111  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



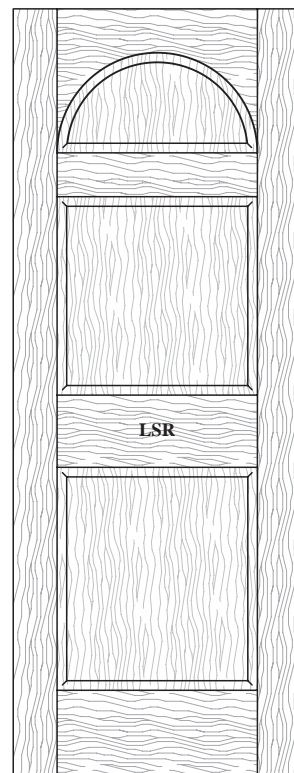
**Style: 8505**

PC: PW101  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



**Style: 8515**

PC: PW105  
Min. Size: 29x72  
[736.6mm x 1828.8mm]



**Style: 8507**

PC: PW112  
Min. Size: 18x72  
[457.2mm x 1828.8mm]

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C.1.2

V18.2



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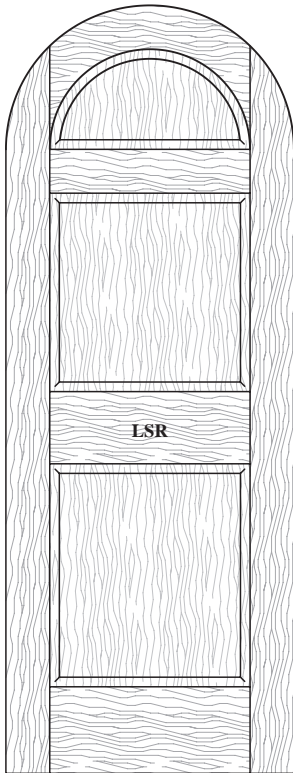
(24 Hour Fax) 1-608-781-3667



## Raised Panel Doors (Interior Use Only)

## Passageway Door Options

C

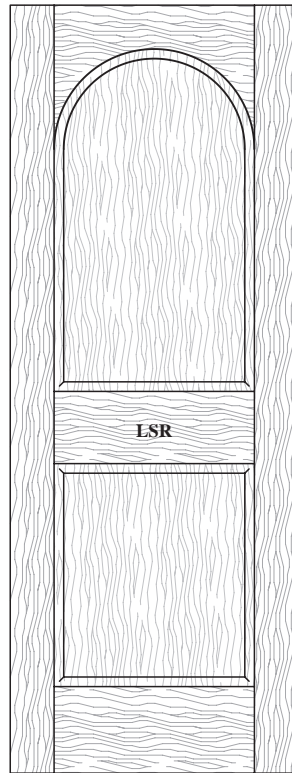


**Style: 8508**

PC: PW113

Min. Size: 18x72

[457.2mm x 1828.8mm]

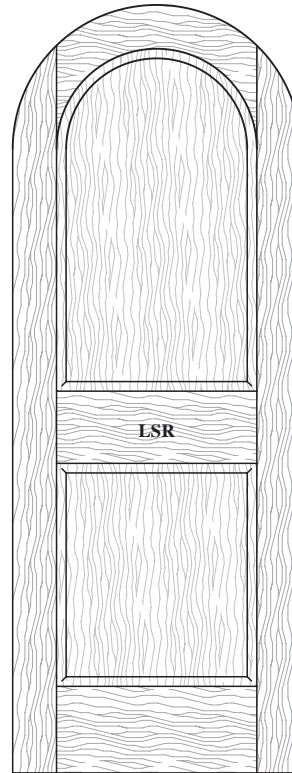


**Style: 8509**

PC: PW114

Min. Size: 18x72

[457.2mm x 1828.8mm]

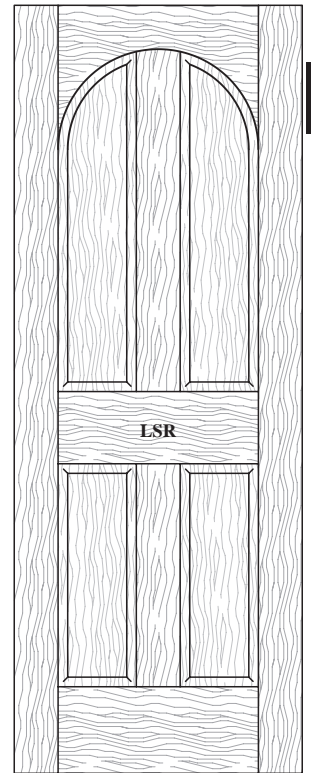


**Style: 8510**

PC: PW115

Min. Size: 18x72

[457.2mm x 1828.8mm]

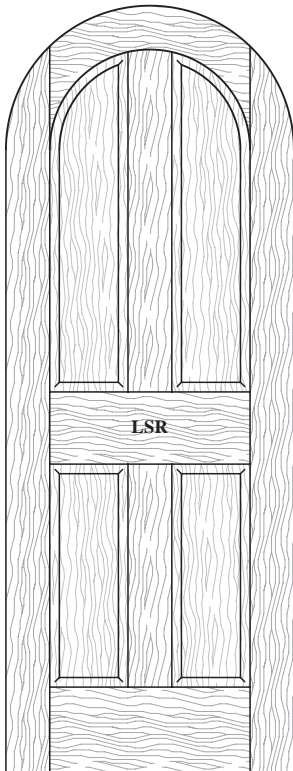


**Style: 8511**

PC: PW116

Min. Size: 21x72

[533.4mm x 1828.8mm]

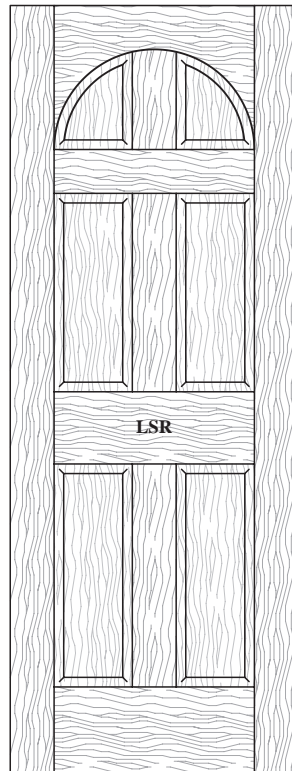


**Style: 8512**

PC: PW117

Min. Size: 21x72

[533.4mm x 1828.8mm]

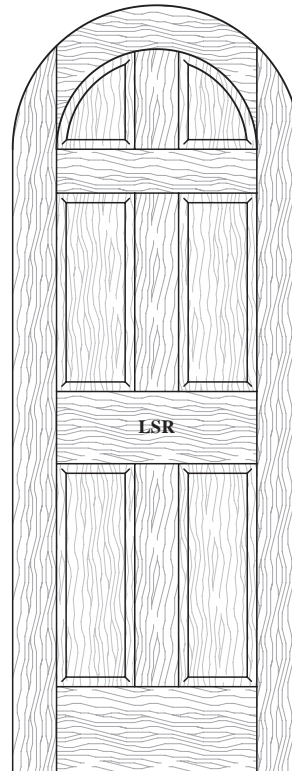


**Style: 8513**

PC: PW118

Min. Size: 21x72

[533.4mm x 1828.8mm]

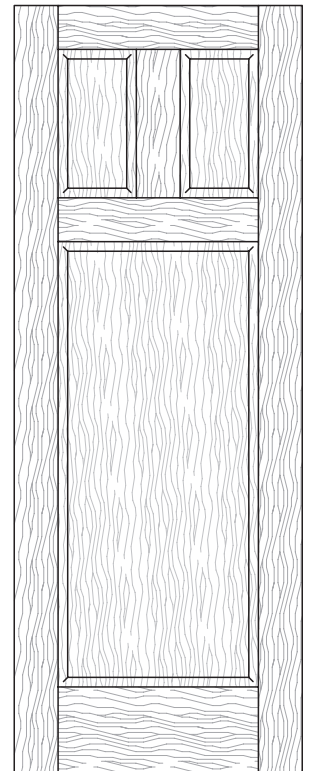


**Style: 8514**

PC: PW119

Min. Size: 21x72

[533.4mm x 1828.8mm]



**Style: 8516**

PC: PW102

Min. Size: 21x72

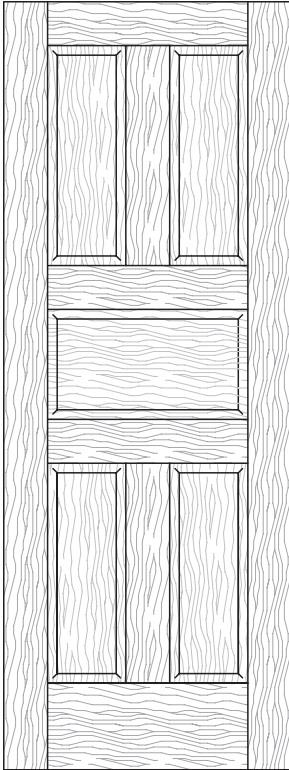
[533.4mm x 1828.8mm]

► For PRICING ► See Section C.1 in our current Wholesale Pricing Catalog.

## Passageway Door Options

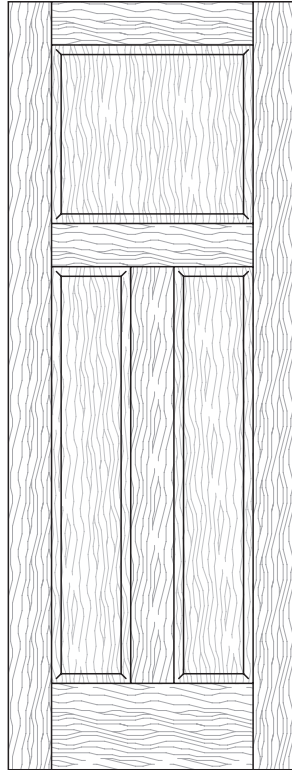
## Raised Panel Doors (Interior Use Only)

C



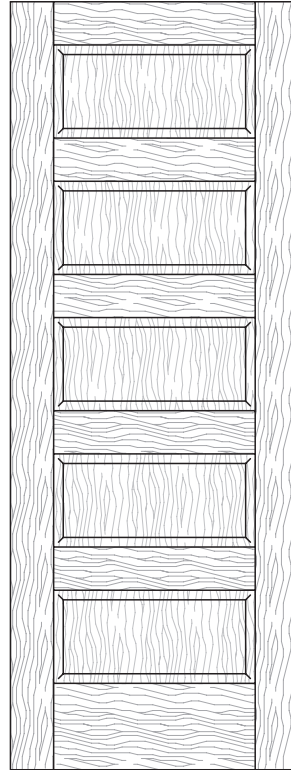
**Style: 8517**

PC: PW136  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



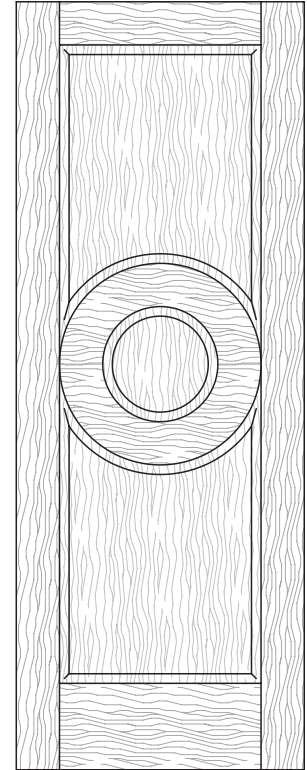
**Style: 8518**

PC: PW102  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



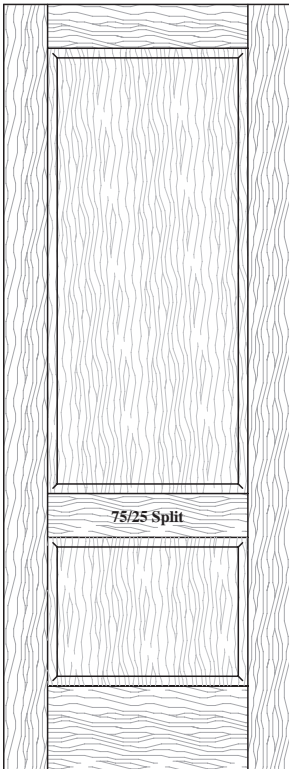
**Style: 8519**

PC: PW136  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



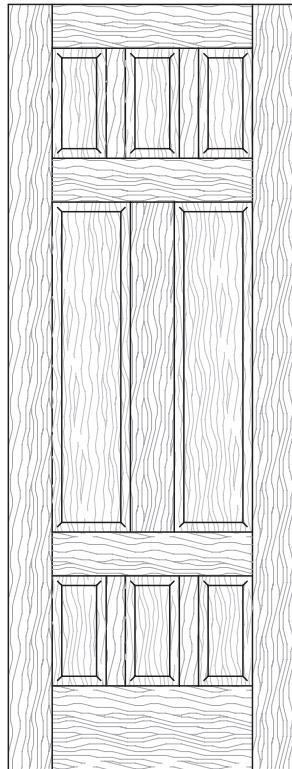
**Style: 8520**

PC: PW118  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



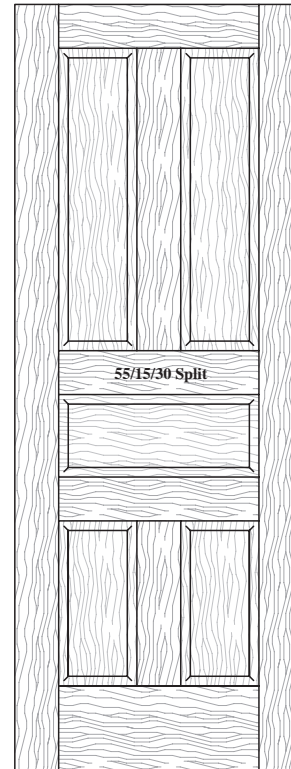
**Style: 8521**

PC: PW101  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



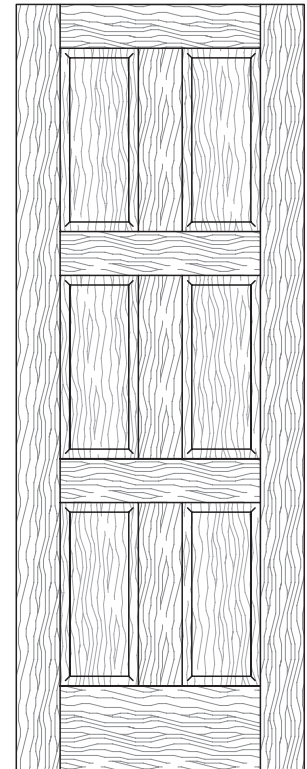
**Style: 8522**

PC: PW137  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8523**

PC: PW136  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8524**

PC: PW105  
Min. Size: 21x72  
[533.4mm x 1828.8mm]

► For PRICING ► See Section C.1 in our current Wholesale Pricing Catalog.

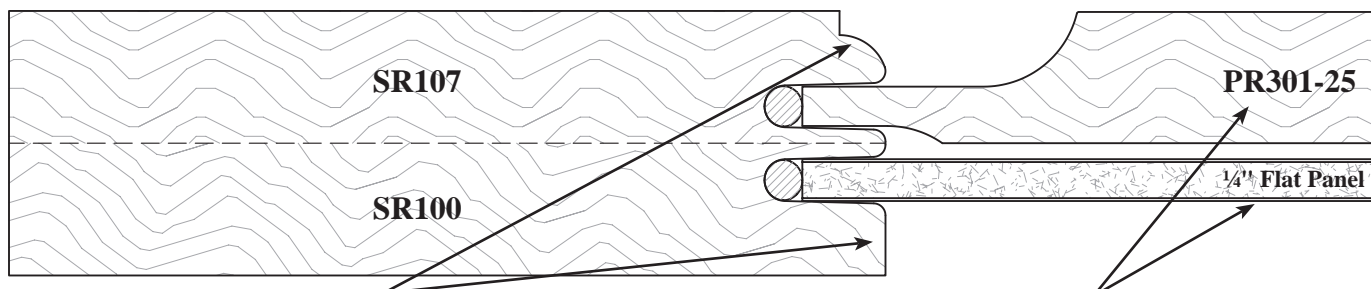
## Raised Panel Doors (Interior Use Only)

## Passageway Door Options

### Standard Passageway Door Part Sizes

Left or Right Stile	4½" [114.3mm]
Top Rail	4½" [114.3mm]
Shaped Top Rail ( <i>Dimension at the narrowest point</i> )	4½" [114.3mm]
Bottom Rail	9" [228.6mm]
Lockset Rail (Noted as "LSR" on drawings)	8" [203.2mm]
Other Center Rails	4½" [114.3mm]
Center Stiles	4½" [114.3mm]

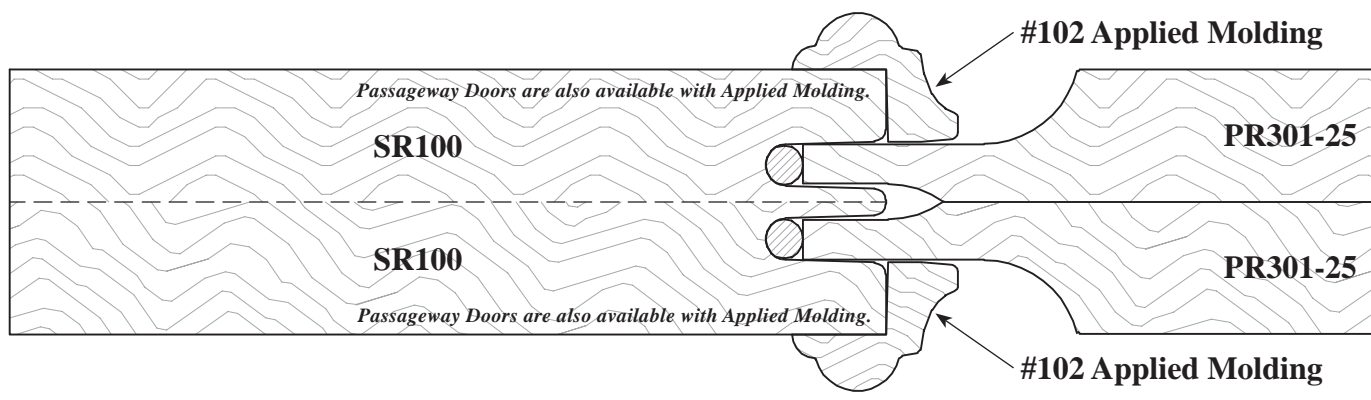
### Example of a Passageway Door with varying Stile & Rail Profiles and Center Panel Options



*1⅜" [34.9mm] - Full Scale Drawing of a Combination  
SR107 and SR100 Stile & Rail Profile  
You may use a different Stile & Rail profile for each side of your door.*

*1⅜" [34.9mm] - Full Scale Drawing of a Combination  
PR301-25 and a Veneered Flat Center Panel  
You may use a different center panel profile for each side of your door.*

### Example of a Passageway Door with Applied Molding



*Passageway doors are not intended for exterior use. Interior use only. No warranty when installed outdoors.*

► For PRICING ► See Section C.1 in our current Wholesale Pricing Catalog.

## Passageway Door Options

## Raised Panel Doors (Interior Use Only)

### Ordering & Pricing Notes: Raised Panel Passageway Doors

#### Ordering Guidelines

- |   |             |   |
|---|-------------|---|
| 1 | Order Forms | Please use <i>Door Order Form (E•Z Form #2)</i> . |
|---|-------------|---|

#### Pricing

- |   |                                     |  |
|---|-------------------------------------|--|
| 1 | Pricing                             | Please see <i>Section C.1</i> of our current <b>Wholesale Pricing Catalog</b> .  |
| 2 | Passageway Doors with Varying Sides | <b>Special note for Passageway doors that vary from one side to another:</b> Quotes, Order Price Acknowledgments and Invoices are designed to print an "Order Line" with a unique reference number for Side "A" of the door, and print an additional "Order Line" with a different unique reference number for Side "B" of the door. These two "Order Lines" will reference each other to indicate that they are laminated together as one finished product when they ship from WalzCraft. To price the entire Passageway door, both line item prices must be added together to get the total Passageway door price. |

### Technical Notes: Raised Panel Passageway Doors

#### Cabinet Door & Drawer Front Options (Chapter B)

- |   |                         |  |
|---|-------------------------|--|
| 1 | Door Construction       | As shown in the drawings on the previous page, two doors are laminated back to back to create the passageway door thickness. This allows you to choose different stile/rail profiles and center panel options from one side of the door to the other. Due to the natural expansion and contraction of wood, the two halves of the door must be the same thickness and must have the same construction method. For example, two Traditional Mortise & Tenon doors can be used back to back, <b>but combining a Traditional Mortise &amp; Tenon construction with another type of construction will not be allowed.</b> The only exception would be combining a Traditional Mortise & Tenon construction with a French Miter construction. |
| 2 | Half Circle Door Styles | Available in widths up to 48" [1219.2mm] in ¼" [6.4mm] increments only.<br>Placement for the 1st Center Rail on style #'s <b>8507, 8508, 8513</b> and <b>8514</b> will need to be greater than or equal to half the width of the door.   |

#### Finish Options (Chapter R)

- |   |                       |   |
|---|-----------------------|---|
| 1 | Finishing             | Finishing is available. Please see <i>Section C.1</i> of our current <b>Wholesale Pricing Catalog</b> for pricing information. WalzCraft finishes all 4 edges on doors that are ordered pre-finished. If desired, Glaze can be applied to both sides of a Passageway Door; please request this when ordering. It is important that you refinish any edges that are cut off, sanded or planed. |
| 2 | Finishing Precautions | If you are ordering Passageway Doors unfinished, remember that it is important to seal and topcoat all four outside edges.  |

#### General Information (Chapter A)

- |   |                         |   |
|---|-------------------------|---|
| 1 | Center Rail Placement   | Center Rail placements must be specified. Please provide distance from top of door to top of center rail.   |
| 2 | Not for Exterior Use    | Passageway Doors are not intended for exterior use. Interior use only. No warranty when installed outdoors. This includes entryway doors even when there is a storm door planned/scheduled to be installed. A consistent interior climate must be maintained on both sides of the door. |
| 3 | Ready to Assemble (RTA) | RTA is <b>not</b> available as an option.   |
| 4 | Fire Rating             | WalzCraft raised and flat panel Passageway Doors are <b>not</b> fire rated.   |
| 5 | Non-Standard Parts      | There will be an up-charge for each non-standard part. See <i>Section A.5</i> for more information.   |
| 6 | Warranty                | Please see <i>Section A.8 - Warranties</i> for more information on Glued Up Panel expansion/contraction, warping, bowing and twisting.  |

#### Hardware Options (Chapter I)

- |   |          |   |
|---|----------|---|
| 1 | Hardware | Passageway Doors are not machined for any hardware. |
|---|----------|---|

#### Material Options

- |   |                    |   |
|---|--------------------|---|
| 1 | MDF - MR, NAF, Raw | Hybrid/MDF species of raised panel passageway doors are also available with MDF - MR (Moisture Resistant), NAF, Raw.<br>Available with raised and recessed raised panel profiles that finish at ⅜" and ¾" thick ( <i>Section E.12, E.14</i> ).<br>Available with the <b>RVSCP-PR324</b> reverse solid center panel profile ( <i>Section E.13</i> ). |
|---|--------------------|---|

#### Molding Options (Chapter N)

- |   |                  |   |
|---|------------------|---|
| 1 | Applied Moldings | All applied molding options shown in the <i>Profiles</i> section are available, with the exception of recessed applied moldings ( <b>RAM</b> ). Please note that bi-fold and by-pass doors may have special clearance considerations that vary with the application of hardware being used. |
|---|------------------|---|

Continued on next page...

► For PRICING ► See *Section C.1* in our current Wholesale Pricing Catalog.



## Raised Panel Doors (Interior Use Only)

## Passageway Door Options

### Technical Notes: Raised Panel Passageway Doors...continued

#### Profile Options (Chapter E)

1	Stile & Rail Profiles	Passageway Door Thicknesses of 1¼" [31.8mm], 1⅝" [34.9mm], 1½" [38.1mm]: Choose any of the ¾" [19.1mm] thick "Traditional" Stile & Rail profiles, with the exception of GRF profiles for frames and mullions.
		Passageway Door Thicknesses of 1⅞" [41.3mm], 1¾" [44.5mm], 1⅞" [47.6mm], 2" [50.8mm]: Choose any ¾" [19.1mm] thick "Traditional" or 1" [25.4mm] Thick "Old World" Stile & Rail profile, with the exception of GRF profiles for frames and mullions.
		Passageway Door Thicknesses of 2⅞" [54mm], 2¼" [57.2mm], 2⅞" [60.3mm], 2½" [63.5mm]: Choose any 1" [25.4mm] Thick "Old World" Stile & Rail profile, with the exception of GRF profiles.
2	Panel Profiles	Center panel profile options will vary given the passageway door thickness and stile & rail profile compatibility.
		You may also use a different center panel profile for each side of your passageway door (ie: 2 different raised panel profiles or a raised panel on one side and ¼" [6.4mm] flat panel on the other).
		Please refer to stile & rail profile options in <b>Note # 1</b> above and the center panel profile notes throughout <b>Sections E.12 and E.14</b> for compatibility.
3	Outside Edge	Only available with the <b>D7</b> outside edge profile.

#### Sizes/Dimensions

1	Thicknesses	Raised panel passageway doors made from solid wood are available in 1¼" [31.8mm], 1⅝" [34.9mm], 1½" [38.1mm], 1⅞" [41.3mm], 1¾" [44.5mm], 1⅞" [47.6mm], 2" [50.8mm], 2⅞" [54mm], 2¼" [57.2mm], 2⅞" [60.3mm] & 2½" [63.5mm] thickness, with some exceptions. See <b>Section S.3</b> for possible thickness restrictions based on wood species.
2	Tolerances	The width & height are +/- 1mm. All components parts of an assembled product are +/- 2mm.

#### Wood Species Options (Chapter S)

1	Maple - Hard / Soft Mix	Passageway doors are <u>not</u> available in the following species: <ul style="list-style-type: none"> <li>• Maple - Hard / Soft Mixed - Value / Budget / Paint Grade</li> <li>• Maple - Hard / Soft Mixed - Hybrid / MDF - Paint Grade</li> </ul>
		For quality reasons, WalzCraft will not mix heartwood and sapwood together in the same door. <ul style="list-style-type: none"> <li>• The reason WalzCraft avoids mixing heartwood and sapwood on passageway doors is due to moisture content, as the reaction to changes in moisture content may be different between heartwood and sapwood. On larger products like passageway doors this can cause warping, twisting and/or bowing.</li> </ul>
		As an alternative for the above species, please use one of the following: <ul style="list-style-type: none"> <li>• Maple - Hard - Hybrid / MDF - Natural / Standard Grade</li> <li>• Maple - Hard - Natural / Standard Grade</li> <li>• Maple - Soft - Hybrid / MDF - Natural / Standard Grade</li> <li>• Maple - Soft - Natural / Standard Grade</li> </ul>

#### Raised Panel Passageway Doors - END

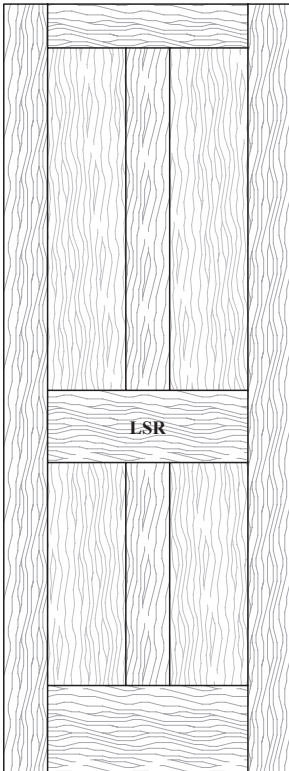
Passageway doors are not intended for exterior use. Interior use only. No warranty when installed outdoors.

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## Passageway Door Options

## 1/4" Flat Panel Doors (Interior Use Only)

C

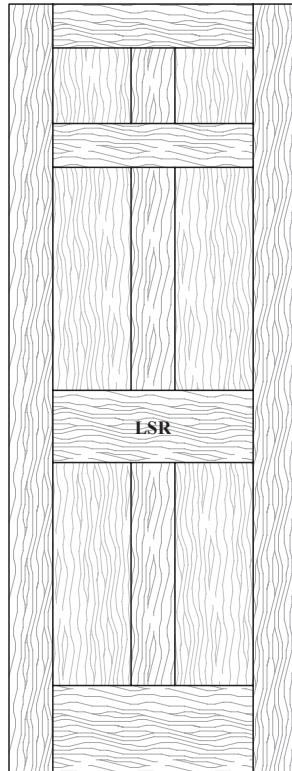


**Style: 8600**

PC: PW203

Min. Size: 21x72

[533.4mm x 1828.8mm]

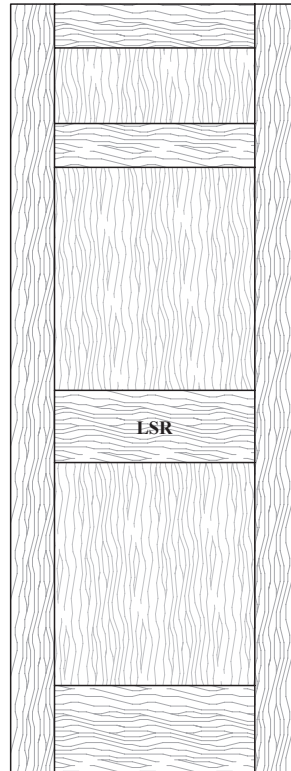


**Style: 8601**

PC: PW205

Min. Size: 21x72

[533.4mm x 1828.8mm]

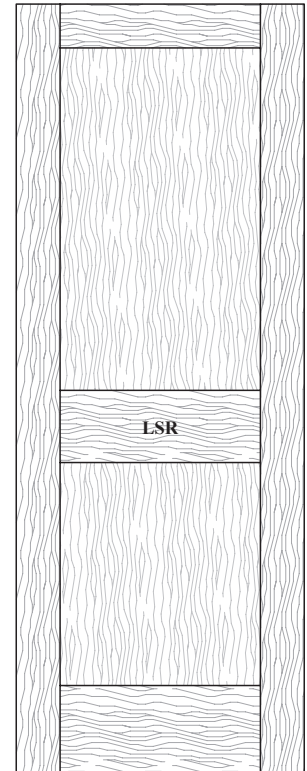


**Style: 8602**

PC: PW202

Min. Size: 18x72

[457.2mm x 1828.8mm]

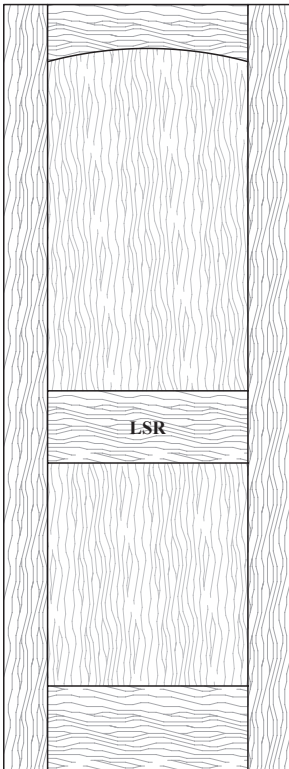


**Style: 8603**

PC: PW201

Min. Size: 18x72

[457.2mm x 1828.8mm]

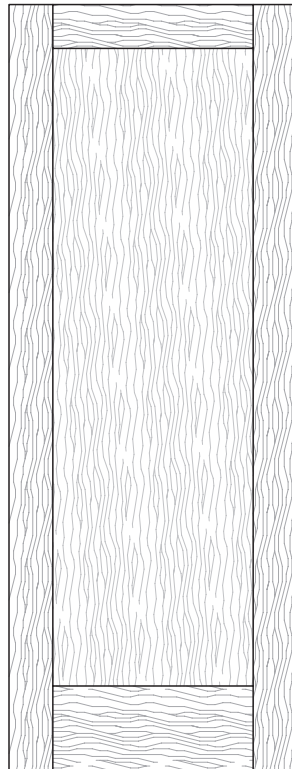


**Style: 8604**

PC: PW211

Min. Size: 18x72

[457.2mm x 1828.8mm]

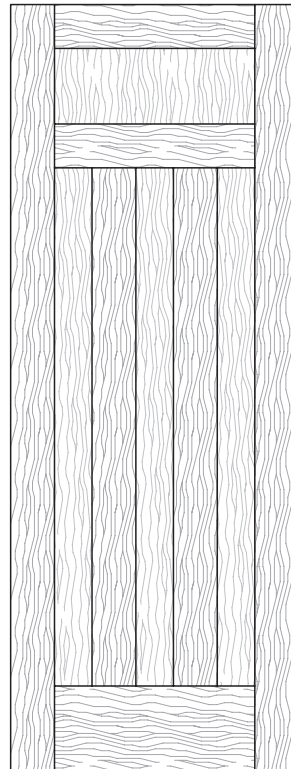


**Style: 8605**

PC: PW201

Min. Size: 18x72

[457.2mm x 1828.8mm]

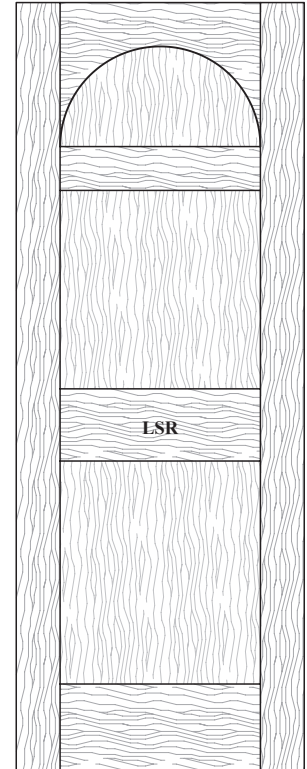


**Style: 8615**

PC: PW205

Min. Size: 29x72

[736.6mm x 1828.8mm]



**Style: 8607**

PC: PW212

Min. Size: 18x72

[457.2mm x 1828.8mm]

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**C.2.1**

V18.1



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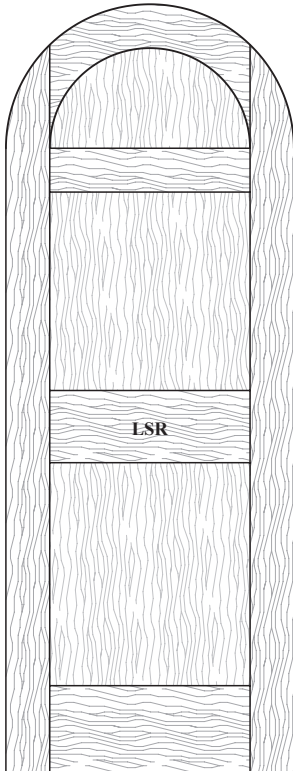


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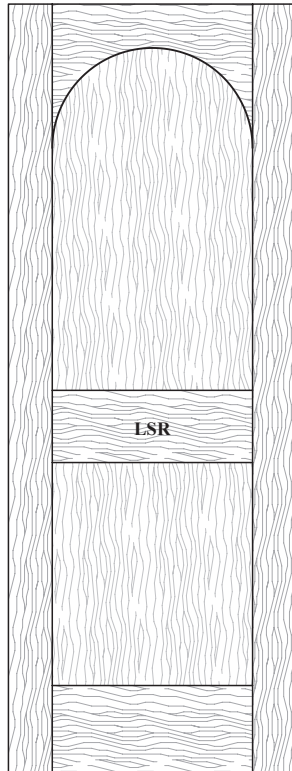
6:00AM - 5:30PM CST

(24 Hour Fax) 1-608-781-3667

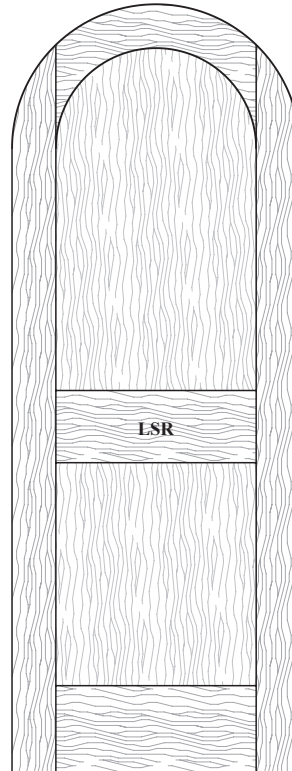




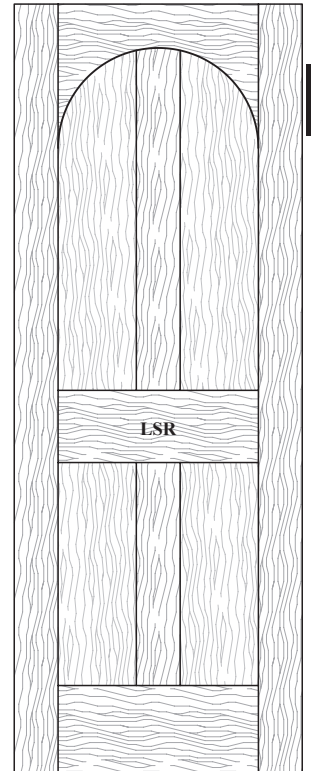
**Style: 8608**  
PC: PW213  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



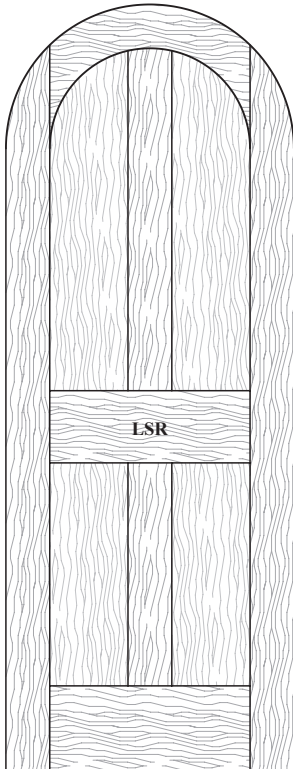
**Style: 8609**  
PC: PW214  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



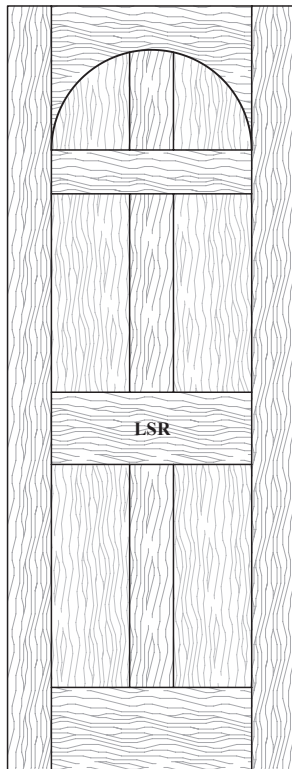
**Style: 8610**  
PC: PW215  
Min. Size: 18x72  
[457.2mm x 1828.8mm]



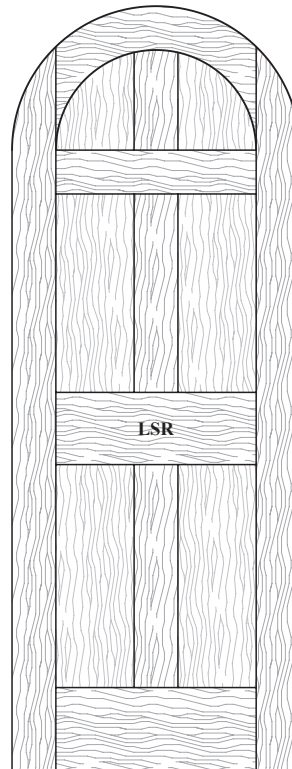
**Style: 8611**  
PC: PW216  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



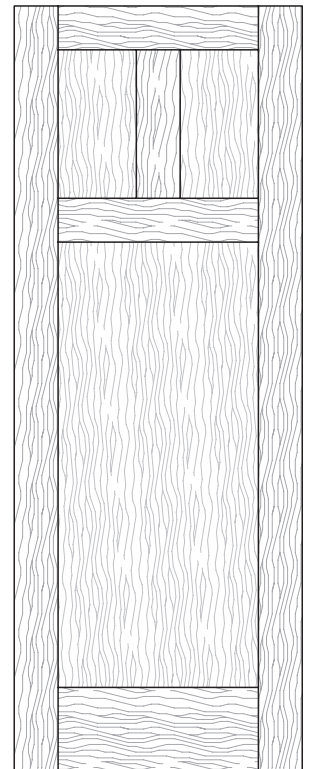
**Style: 8612**  
PC: PW217  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8613**  
PC: PW218  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8614**  
PC: PW219  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



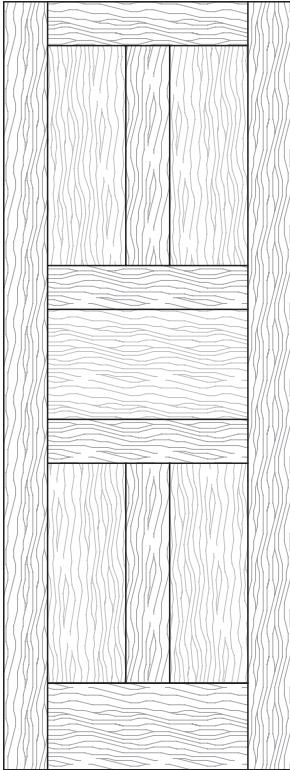
**Style: 8616**  
PC: PW202  
Min. Size: 21x72  
[533.4mm x 1828.8mm]

► **For PRICING** ► See Section C.2 in our current Wholesale Pricing Catalog.

## Passageway Door Options

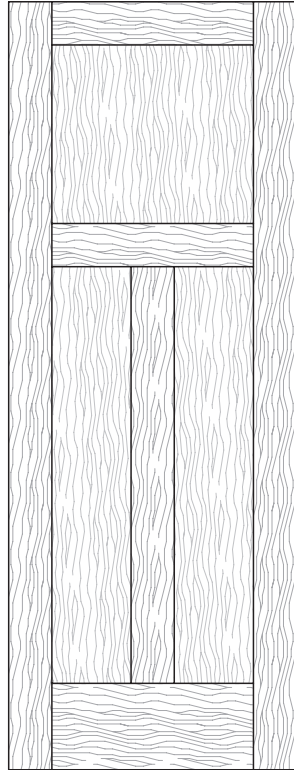
## 1/4" Flat Panel Doors (Interior Use Only)

C



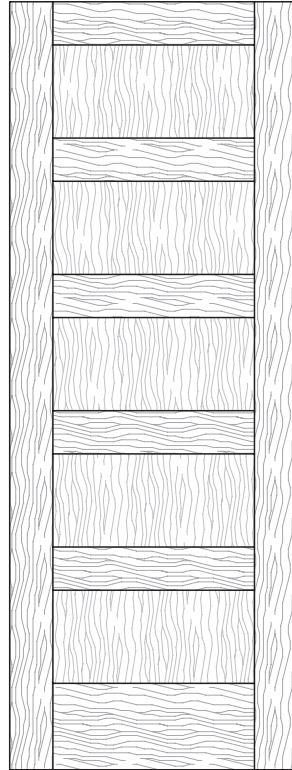
**Style: 8617**

PC: PW236  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



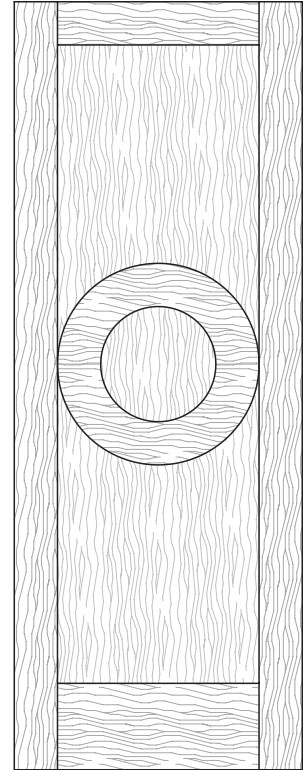
**Style: 8618**

PC: PW202  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8619**

PC: PW236  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



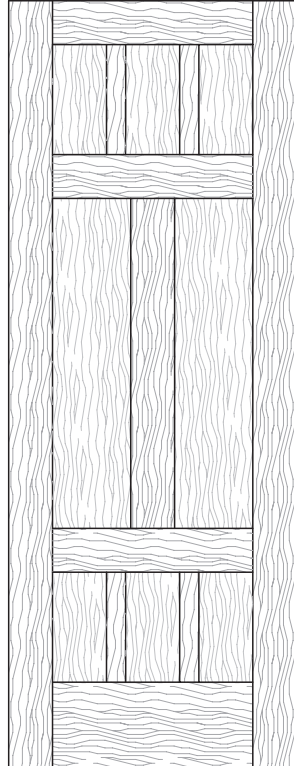
**Style: 8620**

PC: PW218  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



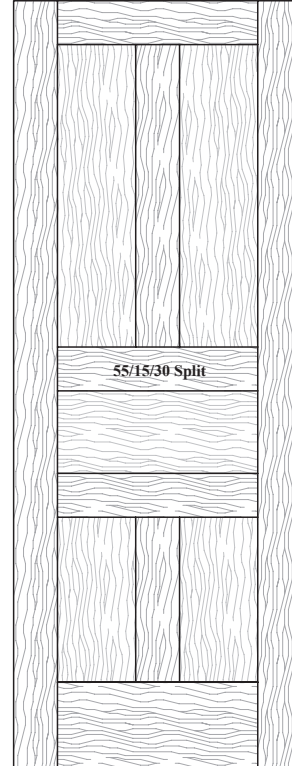
**Style: 8621**

PC: PW201  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



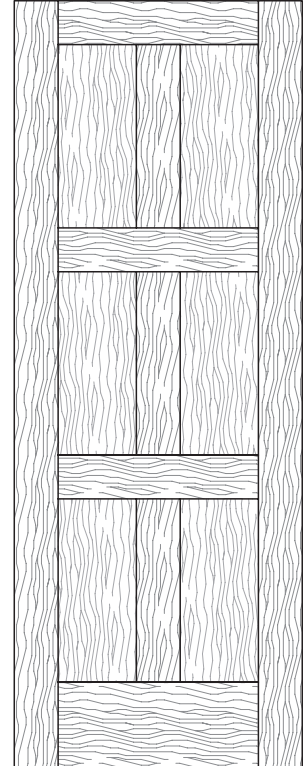
**Style: 8622**

PC: PW237  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8623**

PC: PW236  
Min. Size: 21x72  
[533.4mm x 1828.8mm]



**Style: 8624**

PC: PW205  
Min. Size: 21x72  
[533.4mm x 1828.8mm]

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**C.2.3**

V18.1



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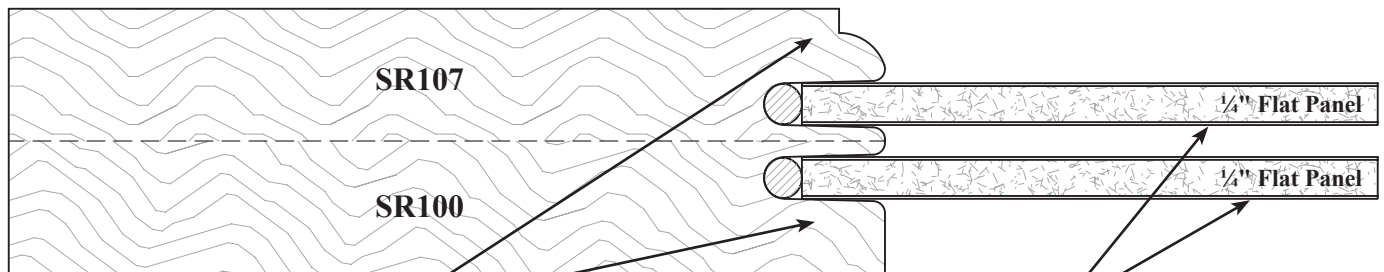
## 1/4" Flat Panel Doors (Interior Use Only)

## Passageway Door Options

### Standard Passageway Door Part Sizes

Left or Right Stile	4½" [114.3mm]
Top Rail	4½" [114.3mm]
Shaped Top Rail ( <i>Dimension at the narrowest point</i> )	4½" [114.3mm]
Bottom Rail	9" [228.6mm]
Lockset Rail (Noted as "LSR" on drawings)	8" [203.2mm]
Other Center Rails	4½" [114.3mm]
Center Stiles	4½" [114.3mm]

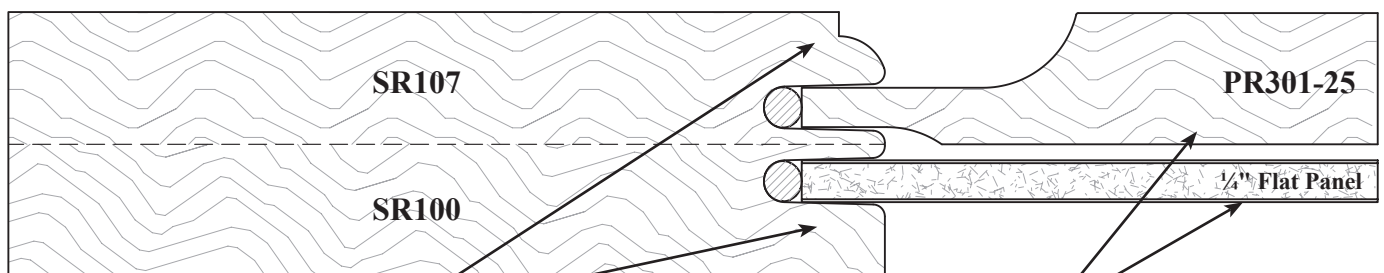
### Example of a Passageway Door with varying Stile & Rail Profiles and 1/4" Flat Center Panels



*1 3/8" [34.9mm] - Full Scale Drawing of a Combination  
SR107 and SR100 Stile & Rail Profile  
You may use a different Stile & Rail profile for each side of your door.*

*1 3/8" [34.9mm] - Full Scale Drawing of Two  
1/4" Veneered Flat Center Panels  
You may use a different center panel profile for each side of your door.*

### Example of a Passageway Door with varying Stile & Rail Profiles and Center Panel Options



*1 3/8" [34.9mm] - Full Scale Drawing of a Combination  
SR107 and SR100 Stile & Rail Profile  
You may use a different Stile & Rail profile for each side of your door.*

*1 3/8" [34.9mm] - Full Scale Drawing of a Combination  
PR301-25 and a 1/4" Veneered Flat Center Panel  
You may use a different center panel profile for each side of your door.*

*Passageway doors are not intended for exterior use. Interior use only. No warranty when installed outdoors.*

► For PRICING ► See Section C.2 in our current Wholesale Pricing Catalog.



## Ordering & Pricing Notes: Flat Panel Passageway Doors

### Ordering Guidelines

1	Order Forms	Please use <b>Door Order Form (E•Z Form #2)</b> .
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### Pricing

1	Pricing	Please see <b>Section C.2</b> of our current <b>Wholesale Pricing Catalog</b> .
2	Passageway Doors with Varying Sides	<b>Special note for Passageway doors that vary from one side to another:</b> Quotes, Order Price Acknowledgments and Invoices are designed to print an "Order Line" with a unique reference number for Side "A" of the door, and print an additional "Order Line" with a different unique reference number for Side "B" of the door. These two "Order Lines" will reference each other to indicate that they are laminated together as one finished product when they ship from WalzCraft. To price the entire Passageway door, both line item prices must be added together to get the total Passageway door price.

## Technical Notes: Flat Panel Passageway Doors

### Cabinet Door & Drawer Front Options (Chapter B)

1	Door Construction	As shown in the drawings on the previous page, two doors are laminated back to back to create the passageway door thickness. This allows you to choose different stile/rail profiles and center panel options from one side of the door to the other. Due to the natural expansion and contraction of wood, the two halves of the door must be the same thickness and must have the same construction method. For example, two Traditional Mortise & Tenon doors can be used back to back, <b>but combining a Traditional Mortise &amp; Tenon construction with another type of construction will not be allowed.</b> The only exception would be combining a Traditional Mortise & Tenon construction with a French Miter construction.
2	Half Circle Door Styles	Available in widths up to 48" [1219.2mm] in 1/4" [6.4mm] increments only. Placement for the 1st Center Rail on style #'s <b>8607, 8608, 8613 and 8614</b> will need to be greater than or equal to half the width of the door.

### Finish Options (Chapter R)

1	Finishing	Finishing is available. Please see <b>Section C.1</b> of our current <b>Wholesale Pricing Catalog</b> for pricing information. WalzCraft finishes all 4 edges on doors that are ordered pre-finished. If desired, Glaze can be applied to both sides of a Passageway Door, please request this when ordering. It is important that you refinish any edges that are cut off, sanded or planed.
2	Finishing Precautions	If you are ordering Passageway Doors unfinished, remember that it is important to seal and topcoat all four outside edges.

### General Information (Chapter A)

1	Center Rail Placement	Center Rail placements must be specified. Please provide distance from top of door to top of center rail.
2	Not for Exterior Use	Passageway Doors are not intended for exterior use. Interior use only. No warranty when installed outdoors. This includes entryway doors even when there is a storm door planned/scheduled to be installed. A consistent interior climate must be maintained on both sides of the door.
3	Ready to Assemble (RTA)	RTA is <b>not</b> available as an option.
4	Fire Rating	WalzCraft raised and flat panel Passageway Doors are <b>not</b> fire rated.
5	Non-Standard Parts	There will be an up-charge for each non-standard part. See <b>Section A.5</b> for more information.
6	Warranty	Please see <b>Section A.8 - Warranties</b> for more information on Glued Up Panel expansion/contraction, warping, bowing and twisting.

### Hardware Options (Chapter I)

1	Hardware	Passageway Doors are not machined for any hardware.
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### Material Options

1	MDF - MR, NAF, Raw	Hybrid/MDF species of flat panel passageway doors are also available with MDF - MR (Moisture Resistant), NAF, Raw.
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**Notes Continued on Next Page...**

► For PRICING ► See **Section C.2** in our current Wholesale Pricing Catalog.

**Technical Notes: Flat Panel Passageway Doors...continued**

**Molding Options (Chapter N)**

<b>1</b>	<b>Applied Moldings</b>	All applied molding options shown in the <b>Profiles</b> section are available, with the exception of recessed applied moldings ( <b>RAM</b> ). Please note that bi-fold and by-pass doors may have special clearance considerations that vary with the application of hardware being used.
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**Profile Options (Chapter E)**

<b>1</b>	<b>Stile &amp; Rail Profiles</b>	<p><b>Passageway Door Thicknesses of 1 1/4" [31.8mm] , 1 3/8" [34.9mm], 1 1/2" [38.1mm]:</b> Choose any of the 3/4" [19.1mm] thick "Traditional" Stile &amp; Rail profiles, with the exception of GRF profiles for frames and mullions.</p> <p><b>Passageway Door Thicknesses of 1 5/8" [41.3mm], 1 3/4" [44.5mm], 1 7/8" [47.6mm], 2" [50.8mm]:</b> Choose any 3/4" [19.1mm] thick "Traditional" or 1" [25.4mm] Thick "Old World" Stile &amp; Rail profile, with the exception of GRF profiles for frames and mullions.</p> <p><b>Passageway Door Thicknesses of 2 1/8" [54mm], 2 1/4" [57.2mm], 2 3/8" [60.3mm], 2 1/2" [63.5mm]:</b> Choose any 1" [25.4mm] Thick "Old World" Stile &amp; Rail profile, with the exception of GRF profiles.</p>
<b>2</b>	<b>Panel Profiles</b>	<p>You may also use a different center panel profile for each side of your passageway door (ie: 2 different raised panel profiles or a raised panel on one side and 1/4" [6.4mm] flat panel on the other).</p> <p>Please refer to stile &amp; rail profile options in <b>Note # 1)</b> above and the center panel profile notes throughout <b>Sections E.12 and E.14</b> for compatibility.</p>
<b>3</b>	<b>Outside Edge</b>	Only available with the <b>D7</b> outside edge profile.

**Sizes / Dimensions**

<b>1</b>	<b>Thicknesses</b>	Available in 1 1/4" [31.8mm], 1 3/8" [34.9mm], 1 1/2" [38.1mm], 1 5/8" [41.3mm], 1 3/4" [44.5mm], 1 7/8" [47.6mm], 2" [50.8mm], 2 1/8" [54mm], 2 1/4" [57.2mm], 2 3/8" [60.3mm] & 2 1/2" [63.5mm] thicknesses.
<b>2</b>	<b>Tolerances</b>	The width & height are +/- 1mm. All components parts of an assembled product are +/- 2mm.

**Wood Species Options (Chapter S)**

<b>1</b>	<b>Maple - Hard / Soft Mix</b>	<p>Passageway doors are <b>not</b> available in the following species:</p> <ul style="list-style-type: none"> <li>• Maple - Hard / Soft Mixed - Hybrid / MDF - Paint Grade</li> <li>• Maple - Hard / Soft Mixed - RC - Value / Budget / Paint Grade</li> </ul> <p>For quality reasons, WalzCraft will not mix heartwood and sapwood together in the same door.</p> <ul style="list-style-type: none"> <li>• The reason WalzCraft avoids mixing heartwood and sapwood on passageway doors is due to moisture content, as the reaction to changes in moisture content may be different between heartwood and sapwood. On larger products like passageway doors this can cause warping, twisting and/or bowing.</li> </ul> <p>As an alternative for the above species, please use one of the following:</p> <ul style="list-style-type: none"> <li>• Maple - Hard - Hybrid / MDF - Natural / Standard Grade</li> <li>• Maple - Hard - PS - Natural / Standard Grade</li> <li>• Maple - Hard - RC - Natural / Standard Grade</li> <li>• Maple - Soft - Hybrid / MDF - Natural / Standard Grade</li> <li>• Maple - Soft - Maple-Hard CP - PS - Natural / Standard Grade</li> <li>• Maple - Soft - Maple-Hard CP - RC - Natural / Standard Grade</li> </ul>
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