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## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Parts Illustration

#### Parts Illustration - Exterior View

**Note:**

See additional [panel types](#) (p.146).



Manufactured April 2005 to October 2016

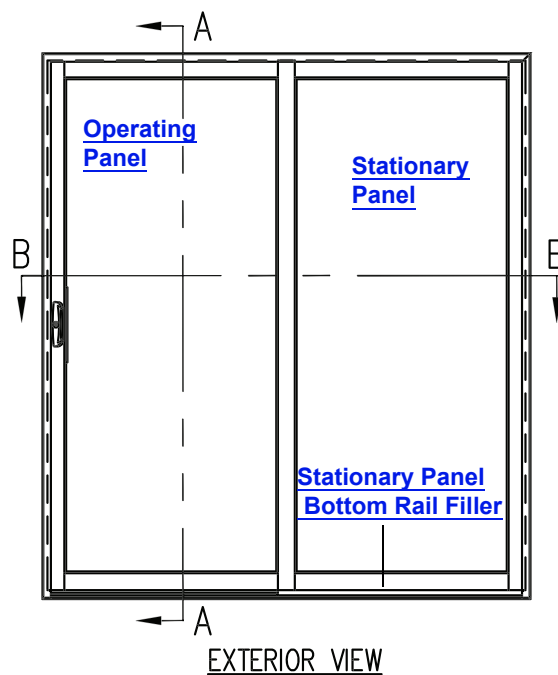
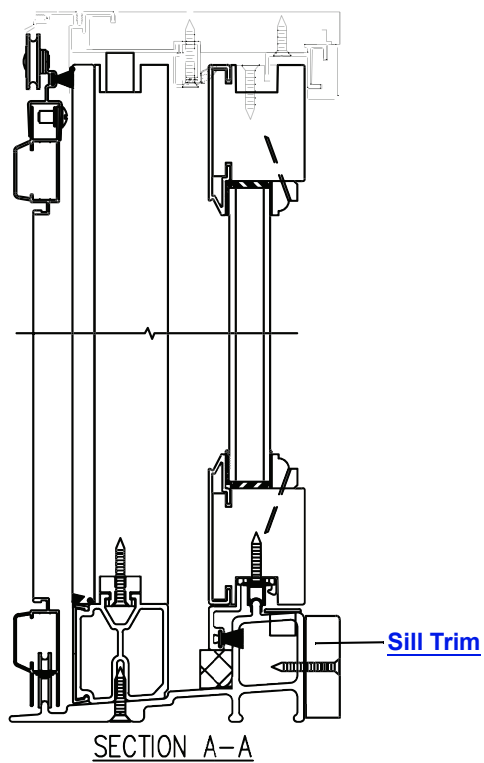
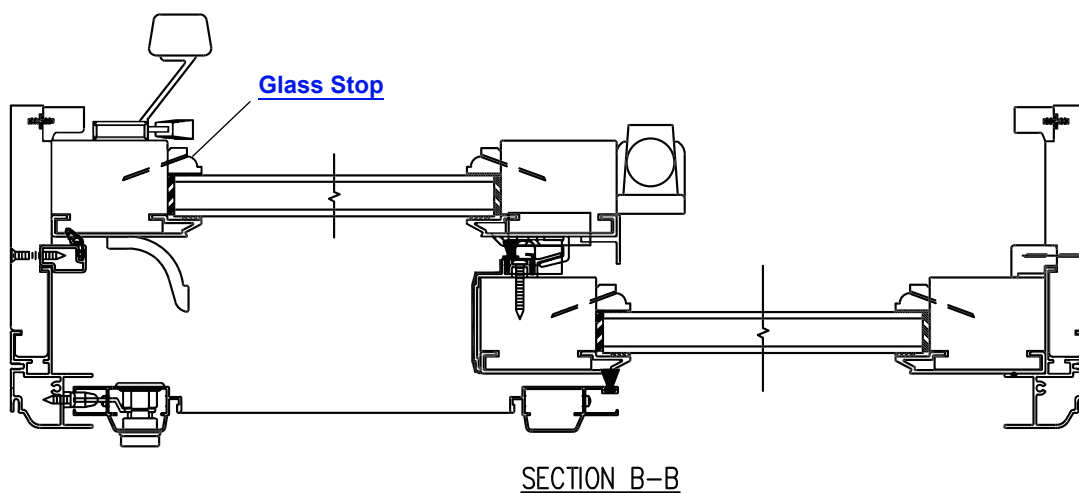
E-Series Gliding Door Parts - 2-Panel

## Parts Illustration

### Parts Illustration - 2-Panel

**Note:**

Illustration shows SR Contemporary door.



**E-Series Gliding Door Unit Parts - 2-Panel**



# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Parts Illustration

### Colors - Exterior

#### Note:

(\*) Anodized Finishes

						
			Colony White	White	Abalone	Balsa White
						
			Canvas	Maple Syrup	Harvest Gold	Prairie Grass
						
Flagstone	Sandtone	Pebble Tan	Carmel	Terratone	Hot Chocolate	Bourbon
						
Acorn	Coffee Bean	Cocoa Bean	Sierra Bronze	Dark Bronze	Clay Canyon	Red Rock
						
Cardinal	Bing Cherry	Fire Engine Red	Cinnamon Toast	Olive	Sage	Billiard Green
						
Moss	Forest Green	Mallard Green	Spearmint	Aquamarine	Patina	Sky Blue
						
Country Blue	Blue Denim	Watercolor Blue	Caribbean Blue	Slate	Moody Blue	Stormy Blue
						
Dove Gray	Harbor Mist	Yorktown Pewter	Smokey Gray	Mystic Gray	Dark Ash	Black
						
Light Bronze*	Champagne*	Clear Anodized*	Black	Dark Bronze*	Copper*	Medium Bronze*

## Parts Illustration

### Colors/Species/Finishes - Interior

**Note:**

\* Actual wood is sapele, a non-endangered species of mahogany, grown in Africa, with color and characteristics similar to American mahoganies.

\*\* Painted interiors are available on pine and maple only. † Anodized Silver is available on maple only.

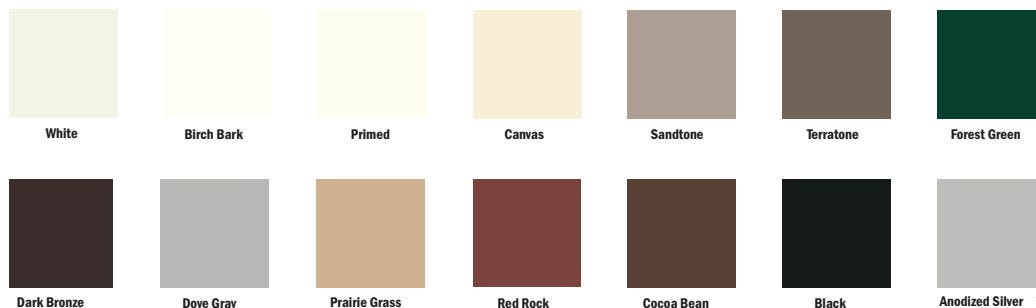
#### Species Interior Options



#### Stained Interior Options



#### Painted Interior Options



Painted interior options are available on pine and maple.

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Unit Sizes

### Standard and Custom Door Sizes

**Note:**

E-Series Gliding Doors are available in standard sizes (see standard size charts, [page 8](#)). Replacement parts for some standard doors can be ordered using the numbers listed in this catalog. Many replacement parts for standard doors are made to order. These items are ordered using the Product ID found on the identification label and a description of the part needed. See [Service Guide 9051877](#).

E-Series Gliding Doors are also available in custom sizes in 1/8" increments between the smallest and the largest standard sizes. Most replacement parts for custom-sized doors are made to order and can be ordered with the Product ID found on the identification label and a description of the part needed. See [Service Guide 9051877](#).

### E-Series Product Label

**Note:**

Every E-Series Gliding Door will have an identification label **or** glass etching containing a unique Product ID. The Product ID on E-Series Gliding Doors will be located at the top of the door frame or etched into the glass. See [Service Guide 9051877](#). The Product ID may be up to 14 digits long (excluding hyphens), depending on the age of the unit. Replacement parts will also get their own unique Product ID. When ordering replacement parts, providing the Product ID ensures that replacement parts match the specifications.

## Unit Sizes

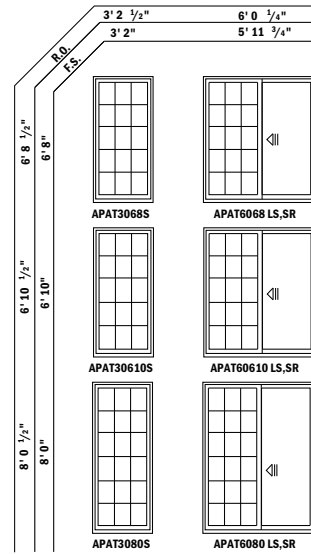
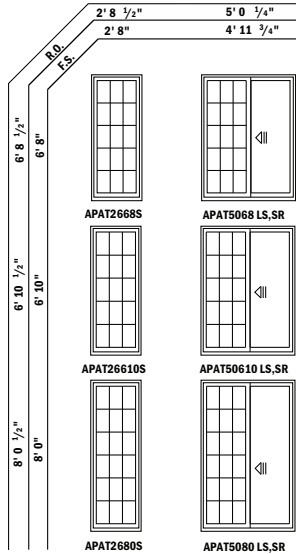
### Unit Size Chart - Contemporary

#### Unit Size Chart - Contemporary - 2-Panel

##### Note:

Unit Dimension refers to overall outside-to-outside frame. Numbers in parentheses are metric measurements.

#### Gliding Patio Door Sizes



##### NOTES

All doors and sidelights use safety/tempered glass.

Astragal is applied to third panel from the left (as viewed from the exterior) on a 4-panel gliding patio door.

\*\*4-panel doors are shipped knocked down and require field assembly because of size and weight.

Use structural joining material when necessary or required by code.

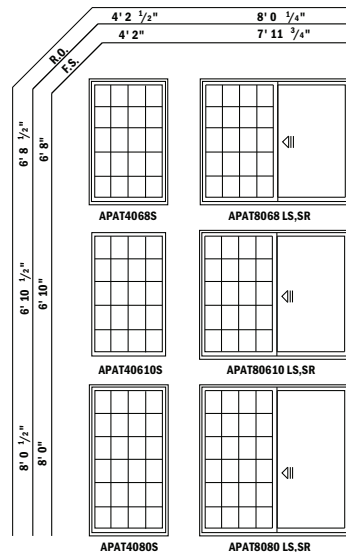
The light patterns illustrated apply to removable interior wood grilles, Full Divided Light, Simulated Divided Light, Decorelle 100, 150 and 400 and Finelight™ Grilles-Between-the-Glass. All removable interior wood grilles will be installed in the units unless otherwise specified.

For a metric conversion in millimeters, multiply dimensions in inches by 25.4.

##### FORMULA FOR COMBINATION DOORS

The overall frame dimension (both width and height) is equal to the sum of the individual unit frame dimensions plus joining material dimension(s).

The overall rough opening (both width and height) is equal to the overall frame dimensions plus 1/4" on all sides.



Manufactured April 2005 to October 2016

#### E-Series Gliding Door Sizes

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

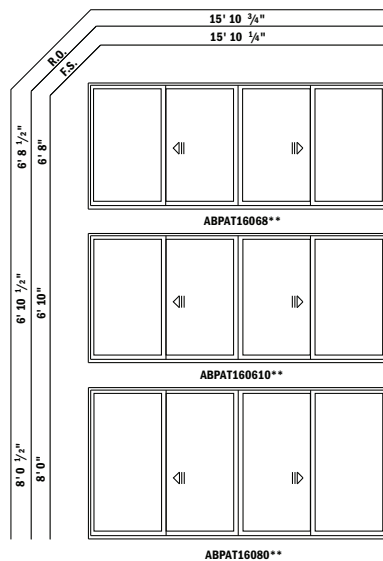
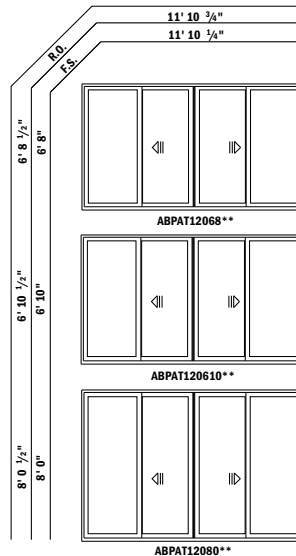
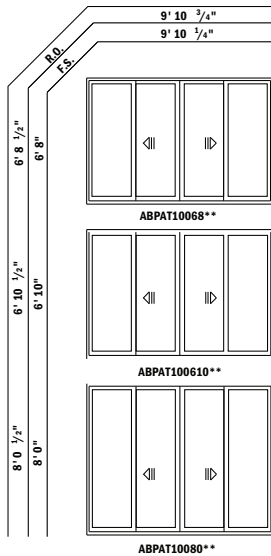
## Unit Sizes

### Unit Size Chart - Contemporary - 4-Panel

#### Note:

Unit Dimension refers to overall outside-to-outside frame. Numbers in parentheses are metric measurements.

#### 4-Panel Gliding Patio Door Sizes



#### NOTES

All doors and sidelights use safety/tempered glass. Verify tempered glass requirements with your local building code official.

If glass is positioned within 18" of the finished floor, safety/tempered glass may be required. Local codes may differ.

Astragal is applied to third panel from the left (as viewed from the exterior) on a 4-panel gliding patio door.

\*\*4-panel doors are shipped knocked down and require field assembly because of size and weight.

Use structural joining material when necessary or required by code.

The light patterns illustrated apply to removable interior wood grilles, Full Divided Light, Simulated Divided Light, Decorelle 100, 150 and 400 and Finelight™ Grilles-Between-the-Glass. All removable interior wood grilles will be installed in the units unless otherwise specified. The staggered light patterns illustrated align with light patterns for the gliding door. Other light patterns are available upon request.

For a metric conversion in millimeters, multiply dimensions in inches by 25.4.

#### FORMULA FOR COMBINATION DOORS

The overall frame dimension (both width and height) is equal to the sum of the individual unit frame dimensions plus joining material dimension(s).

The overall rough opening (both width and height) is equal to the overall frame dimensions plus 1/4" on all sides.

Manufactured April 2005 to October 2016

E-Series Gliding Door Sizes

## Unit Sizes

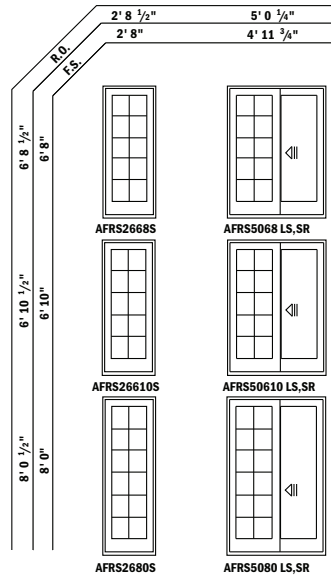
### Unit Size Chart - French

#### Unit Size Chart - French - 2-Panel

**Note:**

Unit Dimension refers to overall outside-to-outside frame. Numbers in parentheses are metric measurements.

#### French Gliding Patio Door Sizes


**NOTES**

All doors and sidelights use safety/tempered glass.

Use structural joining material when necessary or required by code.

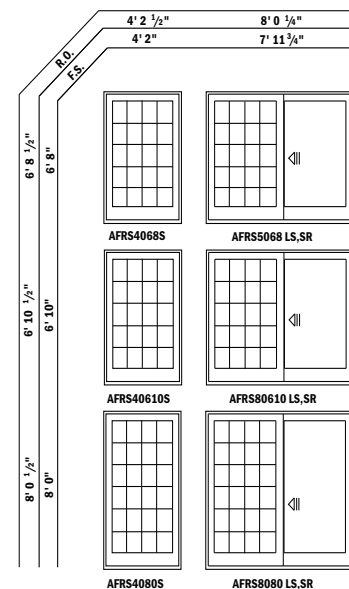
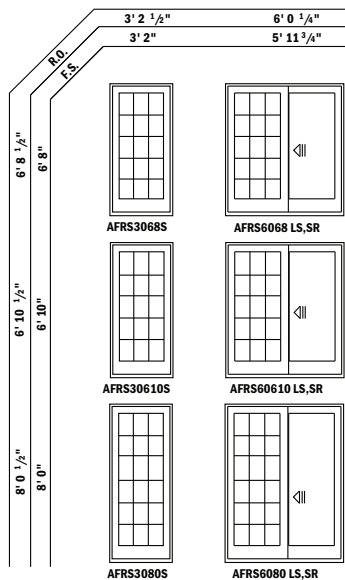
The light patterns illustrated apply to removable interior wood grilles, Full Divided Light, Simulated Divided Light, Decorelle 100, 150 and 400 and Finelight™ Grilles-Between-the-Glass. All removable interior wood grilles will be installed in the units unless otherwise specified.

For a metric conversion in millimeters, multiply dimensions in inches by 25.4.

**FORMULA FOR COMBINATION DOORS**

The overall frame dimension (both width and height) is equal to the sum of the individual unit frame dimensions plus joining material dimension(s).

The overall rough opening (both width and height) is equal to the overall frame dimensions plus 1/4" on all sides.



Manufactured April 2005 to October 2016

#### E-Series Gliding Door Sizes

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

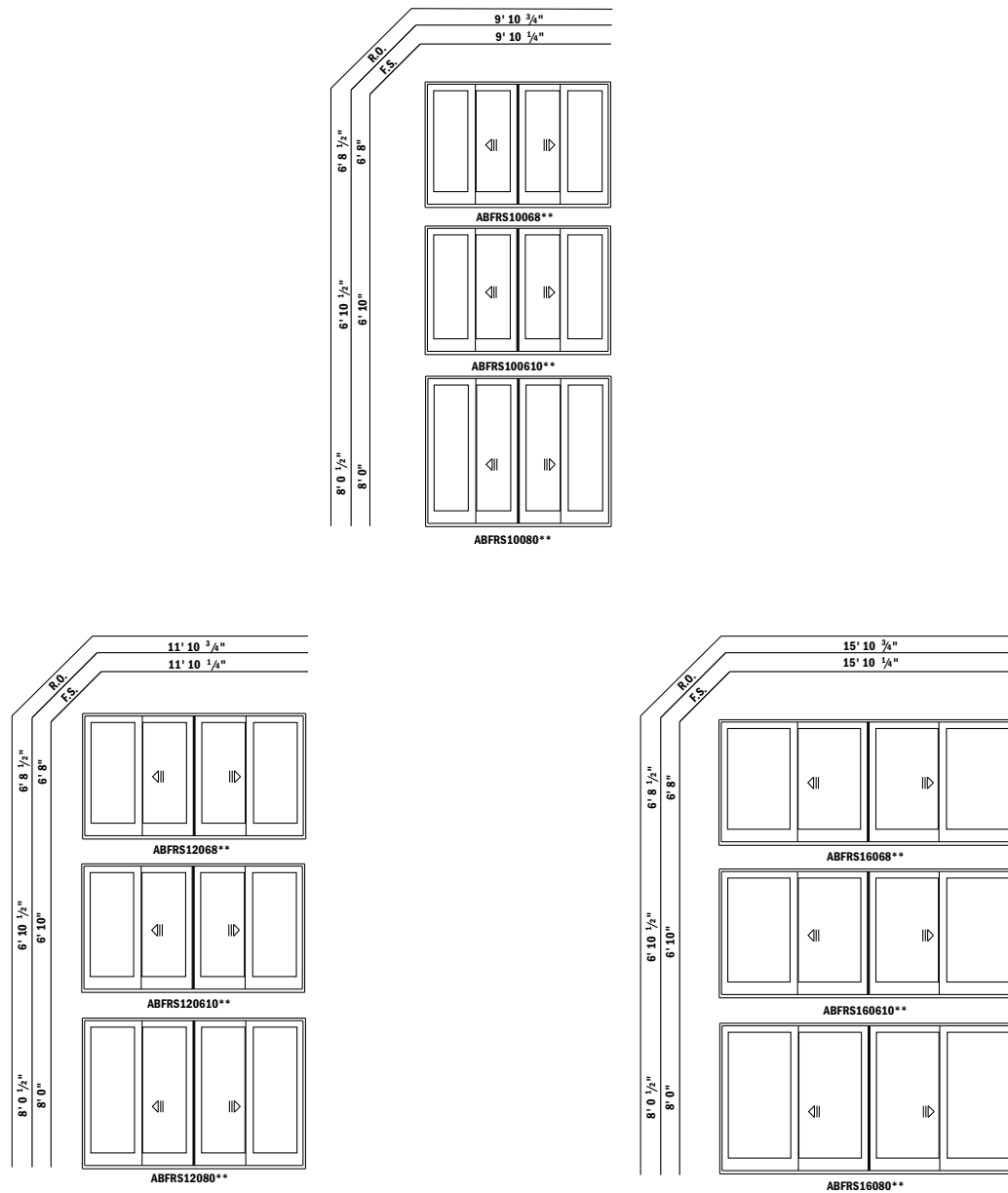
## Unit Sizes

### Unit Size Chart - French - 4-Panel

#### Note:

Unit Dimension refers to overall outside-to-outside frame. Numbers in parentheses are metric measurements.

#### 4-Panel French Gliding Patio Door Sizes



#### NOTES

All doors and sidelights use safety/tempered glass.

Astragal is applied to third panel from the left (as viewed from the exterior) on a 4-panel French gliding patio door.

\*\* 4-panel doors are shipped knocked down and require field assembly because of size and weight.

Manufactured April 2005 to October 2016

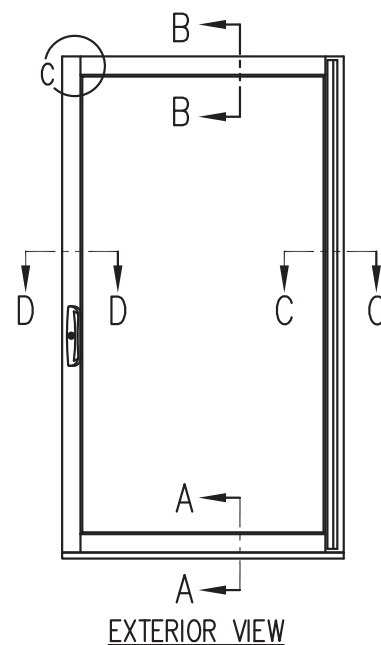
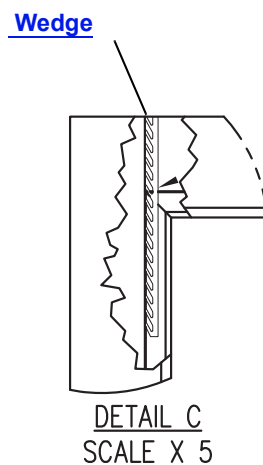
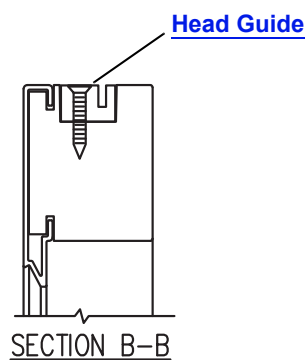
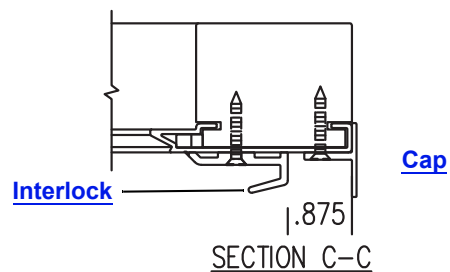
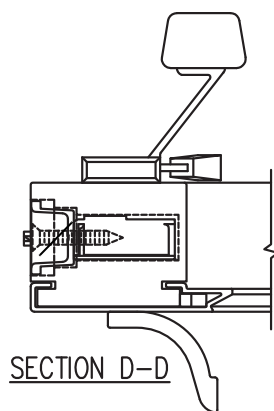
E-Series Gliding Door Sizes

## Panels - Operating

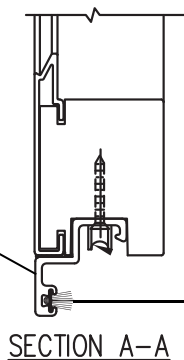
### Operating Panel Graphic - Contemporary

**Note:**

Contemporary style (SP3) panel shown. Some components shown may use current replacement parts.



Drip Leg



Bottom Rail  
Weatherstrip

### E-Series Gliding Door Operating Panel - Contemporary



# E-Series Gliding Patio Doors (April 2005 to October 2016)

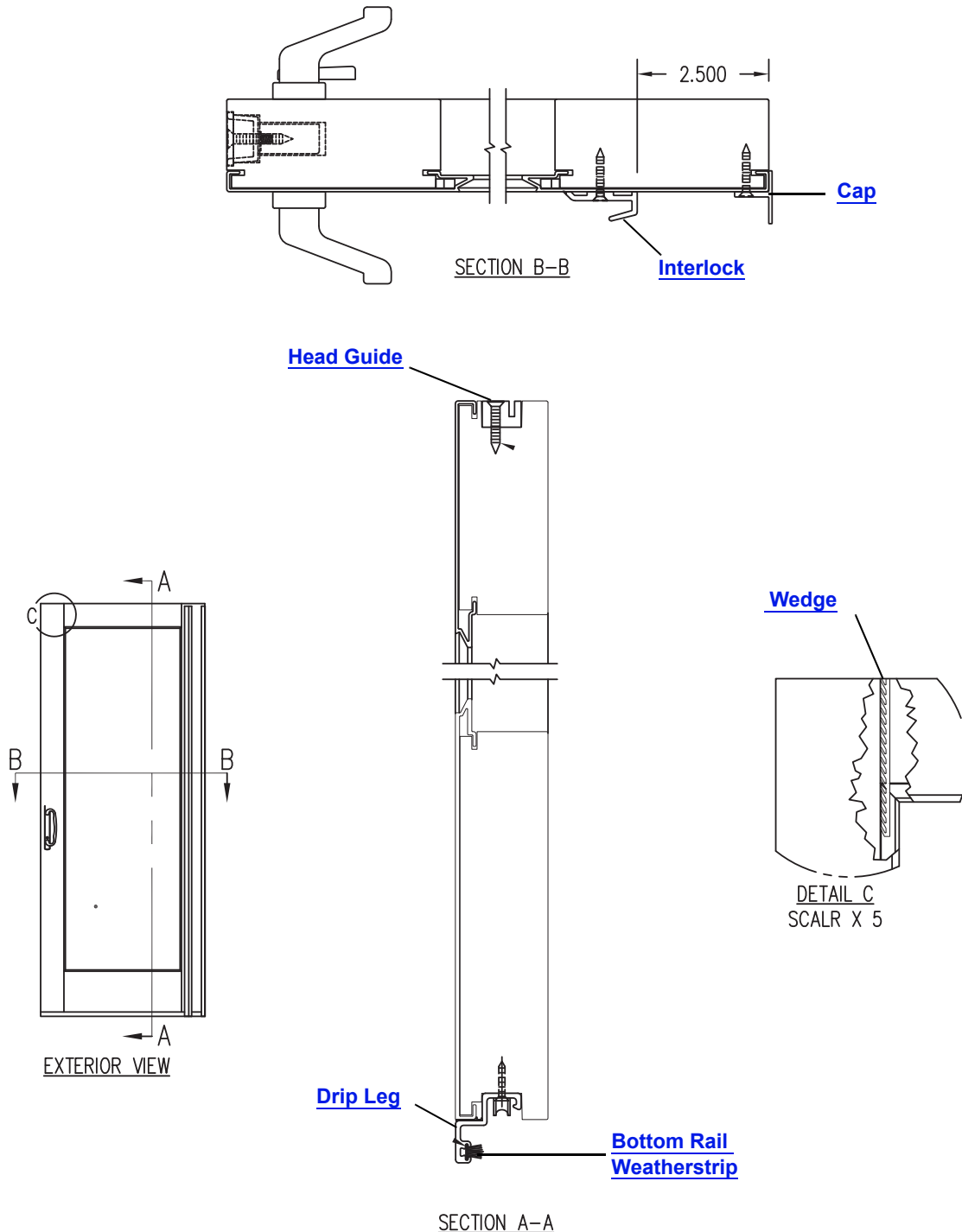
2-Panel, 4-Panel, and Stationary

## Panels - Operating

### Operating Panel Graphic - French

**Note:**

French style (SP1) panel shown. See additional [panel styles](#). Some components shown may use current replacement parts.



E-Series Gliding Door Operating Panel - French

## Panels - Operating

### Operating Panel Size Table

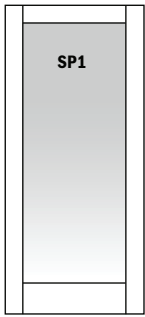
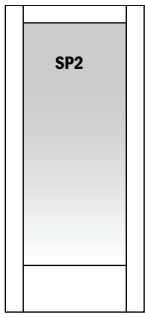
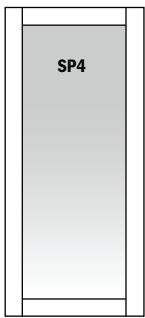
**Note:**

Operating Panel is measured outside edge to outside edge of frame.

Unobstructed Glass is dimension from outside edge to outside edge of visible glass only.

Actual Glass is dimension of outside edge to outside edge of glass, including glass that is not visible.

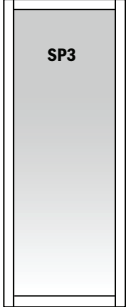
**French**

Type	Panel	SP1	Operating Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
<b>F R E N C H</b>	<b>AFRS2668</b>		$31 \frac{3}{16} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 64 \frac{3}{16}$	$22 \frac{13}{16} \times 65 \frac{3}{16}$
	<b>AFRS26610</b>		$31 \frac{3}{16} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 66 \frac{3}{16}$	$22 \frac{13}{16} \times 67 \frac{3}{16}$
	<b>AFRS2680</b>		$31 \frac{3}{16} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 80 \frac{3}{16}$	$22 \frac{13}{16} \times 81 \frac{3}{16}$
	<b>AFRS3068</b>		$37 \frac{3}{16} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 64 \frac{3}{16}$	$28 \frac{13}{16} \times 65 \frac{3}{16}$
	<b>AFRS30610</b>		$37 \frac{3}{16} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 66 \frac{3}{16}$	$28 \frac{13}{16} \times 67 \frac{3}{16}$
	<b>AFRS3080</b>		$37 \frac{3}{16} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 80 \frac{3}{16}$	$28 \frac{13}{16} \times 81 \frac{3}{16}$
	<b>AFRS4068</b>		$49 \frac{3}{16} \times 76 \frac{7}{8}$	$30 \frac{13}{16} \times 64 \frac{3}{16}$	$40 \frac{13}{16} \times 65 \frac{3}{16}$
	<b>AFRS40610</b>		$49 \frac{3}{16} \times 78 \frac{7}{8}$	$30 \frac{13}{16} \times 66 \frac{3}{16}$	$40 \frac{13}{16} \times 67 \frac{3}{16}$
	<b>AFRS4080</b>		$49 \frac{3}{16} \times 92 \frac{7}{8}$	$30 \frac{13}{16} \times 80 \frac{3}{16}$	$40 \frac{13}{16} \times 81 \frac{3}{16}$
	<b>Panel</b>	<b>SP2</b>	<b>Operating Panel (w x h)</b>	<b>Unobstructed Glass (w x h)</b>	<b>Actual Glass (w x h)</b>
	<b>AFRS2668</b>		$31 \frac{3}{16} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 60 \frac{3}{16}$	$22 \frac{13}{16} \times 61 \frac{3}{16}$
	<b>AFRS26610</b>		$31 \frac{3}{16} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 62 \frac{3}{16}$	$22 \frac{13}{16} \times 63 \frac{3}{16}$
	<b>AFRS2680</b>		$31 \frac{3}{16} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 76 \frac{3}{16}$	$22 \frac{13}{16} \times 77 \frac{3}{16}$
	<b>AFRS3068</b>		$37 \frac{3}{16} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 60 \frac{3}{16}$	$28 \frac{13}{16} \times 61 \frac{3}{16}$
	<b>AFRS30610</b>		$37 \frac{3}{16} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 62 \frac{3}{16}$	$28 \frac{13}{16} \times 63 \frac{3}{16}$
	<b>AFRS3080</b>		$37 \frac{3}{16} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 76 \frac{3}{16}$	$28 \frac{13}{16} \times 77 \frac{3}{16}$
	<b>AFRS4068</b>		$49 \frac{3}{16} \times 76 \frac{7}{8}$	$30 \frac{13}{16} \times 60 \frac{3}{16}$	$40 \frac{13}{16} \times 61 \frac{3}{16}$
	<b>AFRS40610</b>		$49 \frac{3}{16} \times 78 \frac{7}{8}$	$30 \frac{13}{16} \times 62 \frac{3}{16}$	$40 \frac{13}{16} \times 63 \frac{3}{16}$
	<b>AFRS4080</b>		$49 \frac{3}{16} \times 92 \frac{7}{8}$	$30 \frac{13}{16} \times 76 \frac{3}{16}$	$40 \frac{13}{16} \times 77 \frac{3}{16}$
	<b>Panel</b>	<b>SP4</b>	<b>Operating Panel (w x h)</b>	<b>Unobstructed Glass (w x h)</b>	<b>Actual Glass (w x h)</b>
	<b>AFRS2668</b>		$30 \frac{3}{8} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 67 \frac{1}{2}$	$22 \frac{13}{16} \times 68 \frac{1}{2}$
	<b>AFRS26610</b>		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 69 \frac{1}{2}$	$22 \frac{13}{16} \times 70 \frac{1}{2}$
	<b>AFRS2680</b>		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 83 \frac{1}{2}$	$22 \frac{13}{16} \times 84 \frac{1}{2}$
	<b>AFRS3068</b>		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 67 \frac{1}{2}$	$27 \frac{13}{16} \times 68 \frac{1}{2}$
	<b>AFRS30610</b>		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 69 \frac{1}{2}$	$27 \frac{13}{16} \times 70 \frac{1}{2}$
	<b>AFRS3080</b>		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 83 \frac{1}{2}$	$27 \frac{13}{16} \times 84 \frac{1}{2}$
	<b>AFRS4068</b>		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$39 \frac{13}{16} \times 67 \frac{1}{2}$	$39 \frac{13}{16} \times 68 \frac{1}{2}$
	<b>AFRS40610</b>		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$39 \frac{13}{16} \times 69 \frac{1}{2}$	$39 \frac{13}{16} \times 70 \frac{1}{2}$
	<b>AFRS4080</b>		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$39 \frac{13}{16} \times 83 \frac{1}{2}$	$39 \frac{13}{16} \times 84 \frac{1}{2}$

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Panels - Operating

Contemporary					
Type	Panel	SP3	Operating Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
C O N T E M P O R A R Y	APAT2668	 <p>2 3/4" stiles &amp; rails</p>	$30 \frac{3}{8} \times 76 \frac{7}{8}$	$24 \frac{7}{8} \times 71 \frac{3}{8}$	$25 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$24 \frac{7}{8} \times 73 \frac{3}{8}$	$25 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$24 \frac{7}{8} \times 87 \frac{3}{8}$	$25 \frac{7}{8} \times 88 \frac{3}{8}$
	APAT3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$30 \frac{7}{8} \times 71 \frac{3}{8}$	$31 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$30 \frac{7}{8} \times 73 \frac{3}{8}$	$31 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$30 \frac{7}{8} \times 87 \frac{3}{8}$	$31 \frac{7}{8} \times 88 \frac{3}{8}$
	APAT4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$42 \frac{7}{8} \times 71 \frac{3}{8}$	$43 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$42 \frac{7}{8} \times 73 \frac{3}{8}$	$43 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$42 \frac{7}{8} \times 87 \frac{3}{8}$	$43 \frac{7}{8} \times 88 \frac{3}{8}$

Panel Usage Chart			
Panel	Operating Panel (w x h)	Used on 2-Panel Unit	Used on 4-Panel Unit
2668	$30 \frac{3}{8} \times 76 \frac{7}{8}$	5068	10068
26610	$30 \frac{3}{8} \times 78 \frac{7}{8}$	50610	100610
2680	$30 \frac{3}{8} \times 92 \frac{7}{8}$	5080	10080
3068	$36 \frac{3}{8} \times 76 \frac{7}{8}$	6068	12068
30610	$36 \frac{3}{8} \times 78 \frac{7}{8}$	60610	120610
3080	$36 \frac{3}{8} \times 92 \frac{7}{8}$	6080	12080
4068	$48 \frac{3}{8} \times 76 \frac{7}{8}$	8068	16068
40610	$48 \frac{3}{8} \times 78 \frac{7}{8}$	80610	160610
4080	$48 \frac{3}{8} \times 92 \frac{7}{8}$	8080	16080

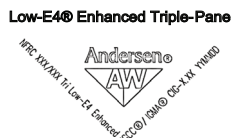
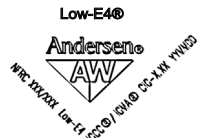
## Panels - Operating

### Operating Panels

#### Panel - Operating

**Note:**

Tempered safety glass is standard on patio doors. Product ID label is located on top edge of operating panel. French/Traditional = AFRS/ABFRS. Contemporary = APAT/ABPAT.


**Exterior color options:**
**Interior species/finish/color options:**
**Glass options (See Logo Examples):**

Low-E4®	Low-E4® HeatLock	Low-E4® Triple-Pane
Low-E4® SmartSun™	Low-E4® Smart-Sun HeatLock	Low-E4® Smart-Sun Triple-Pane
Low-E4® Passive Sun	Low-E4® Sun Heat-Lock	Low-E4® Enhanced Triple-Pane
Low-E4® Sun	Low-E4® HeatLock Tempered	Low-E4® Smart-Sun Enhanced Triple-Pane
Low-E4® Tempered	Obscure	Low-E4® Enhanced Triple-Pane Heat-Lock
Low-E4® SmartSun Tempered	Cascade	Low-E4® Smart-Sun Enhanced Triple-Pane HeatLock
Low-E4® Passive Sun Tempered	Fern	
Low-E4® Sun Tempered	Reed	

To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Unit or frame size (APAT/ABPAT XXXX, AFRS/ABFRS XXXX or frame W x H dimensions)
2. Description of part (Operating Panel)
3. Type (French 4 <sup>11</sup>/<sub>16</sub> , 8" or 12", Contemporary 2 <sup>3</sup>/<sub>4</sub> )
4. Handing (Right, Left)
5. Exterior color of panel
6. Interior wood species of panel
7. Interior finish/color of panel
8. Glazing/Grille type

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Panels - Operating

### Glass Stops

#### Stops - Top / Bottom / Side

**Note:**

Stops (top, bottom and side) are made to order.

\* Actual wood is sapele, a non-endangered species of mahogany, grown in Africa, with color and characteristics similar to American mahoganies.

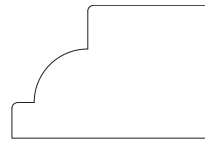
To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

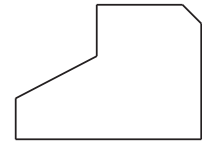
OR

1. Description of Part/Size (Stop)
2. Color/Species/Finish
3. Location/Handing (Top, Bottom, Side)
4. Type (Ovolo, Coped)
5. Manufacturing Date

#### Ovolo



#### Coped



#### Interior species/finish/color options

##### WOOD SPECIES



Pine



Maple



Oak



Cherry



Mahogany\*



Alder



Mixed Grain  
Douglas Fir



Vertical Grain  
Douglas Fir



Hickory



Walnut

##### FACTORY-FINISHED INTERIORS



Clear Coat



Wheat



Autumn Oak



Golden Hickory



Honey



Cinnamon



Russet

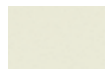


Mocha



Espresso

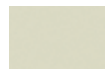
##### PAINTED OPTIONS



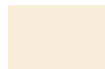
White



Birch Bark



Primed (for paint)



Canvas



Sandtone



Terratone



Forest Green



Dark Bronze



Dove Gray



Prairie Grass



Red Rock



Cocoa Bean



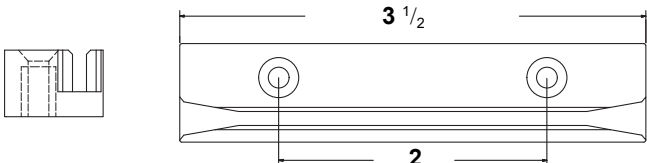
Black

Painted options available with pine and maple only.

## Panels - Operating

### Panel Parts - Operating

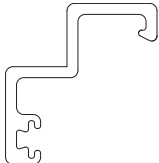
#### Head Guide Ref. [page 12](#) & [page 13](#)

	<b>Black</b>	
	0002192	


#### Drip Leg / 76" Ref. [page 12](#) & [page 13](#)

**Note:**

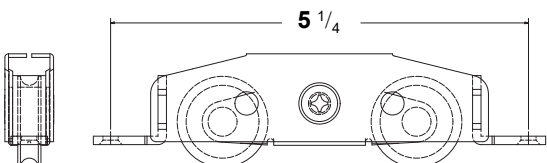
Specify panel type and frame width.

		<b>Color</b>	<b>Order No.</b>
		Beige	By description
		Brown	By description

#### Weatherstrip / Black Ref. [page 12](#) & [page 13](#)

		<b>Length</b>	<b>Order No. (Black)</b>
		120"	0653730

#### Roller Ref. [page 12](#) & [page 13](#)

	<b>Order No.</b>	
	0017312	

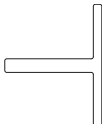
#### Screw - Tandem Roller Ref. [page 12](#) & [page 13](#)

	<b>Description</b>	<b>Order No.</b>
	#6 X 1 PFHSMS TYPE A Z&Y	0013399

#### Cap Ref. [page 12](#) & [page 13](#)

**Note:**

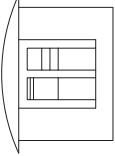
Order by description, specifying color (beige, white) and frame height.


	<b>Order No.</b>	
	By description	

## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Panels - Operating

Plug - Roller Hole			
		Color	Order No.
		White	0049826
		Black	9105314

Wedge Ref. <a href="#">page 12</a>			
<b>Note:</b> Used on operating and stationary panels.			
		Order No.	
		0069295	

## Panels - Operating

### Astragal with Screws - 4 Panel

#### Astragal with Screws - 4 Panel / Interior Ref. [page 12](#)

**Note:**

Astragal is made to order.

*To order, state:*

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Unit or frame size (ABFRS/ABPAT XXXX or frame W x H dimensions)
2. Description of part (Astragal Interior)
3. Interior wood species of panel
4. Interior finish/color of panel

#### Astragal with Screws - 4 Panel / Exterior Ref. [page 12](#)

**Note:**

Astragal is made to order.

*To order, state:*

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Unit or frame size (ABFRS/ABPAT XXXX or frame W x H dimensions)
2. Description of part (Astragal Exterior)
3. Exterior color/finish of panel

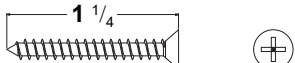
#### Weatherstrip - Operating / Astragal / Outside Ref. [page 12](#)

	Length	Order No.
	96"	0614913
	120"	0614916

### Screw - Astragal

**Note:**

Screw used in multiple locations.

	Description	Order No.
	#7 X 1 1/4 PFHSMS TYPE AB SS	0027959

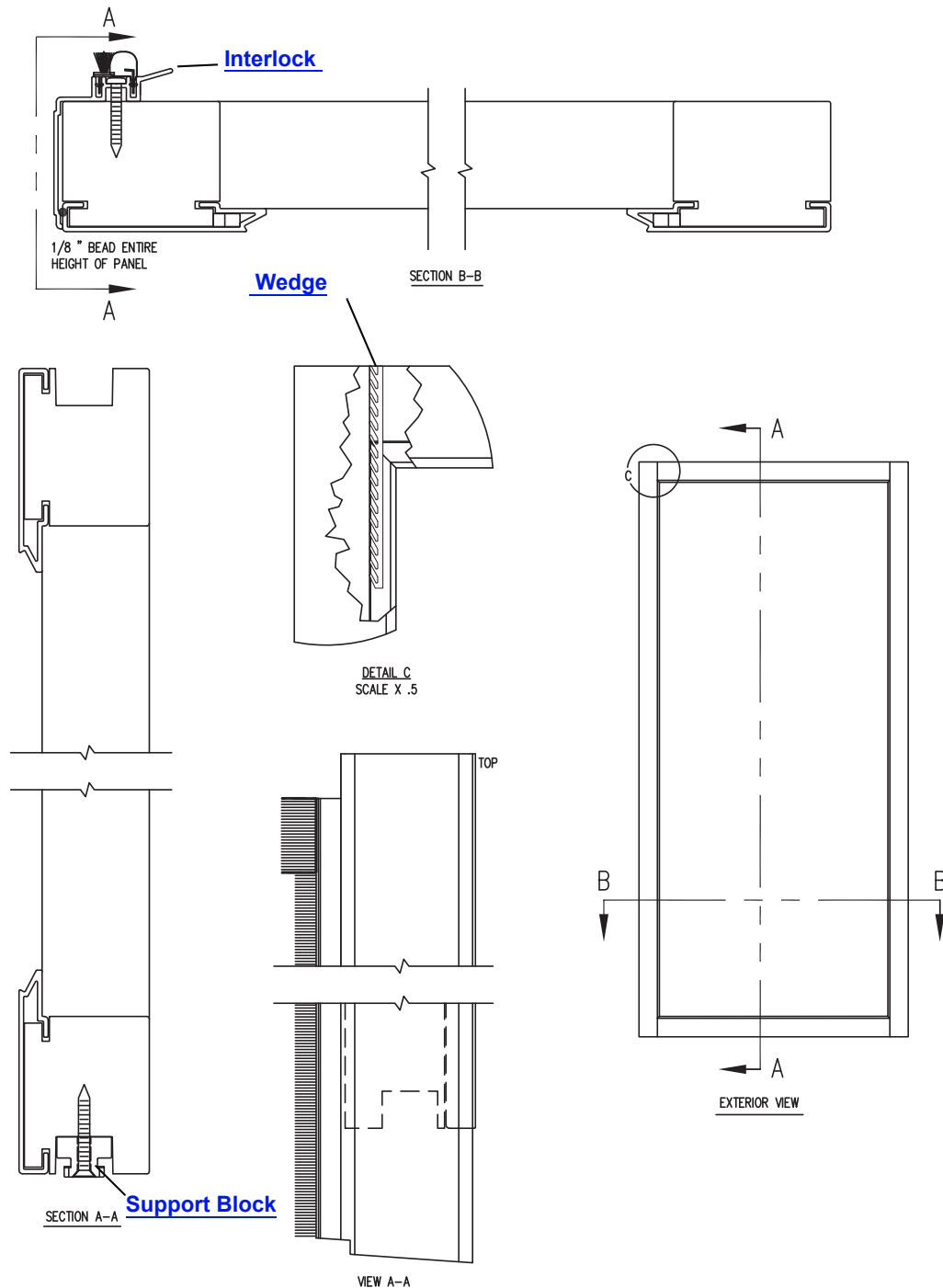


## Panels - Stationary/Sidelight

### Stationary Panel Graphic - Contemporary

**Note:**

Contemporary style (SP3) panel shown. See additional [panel styles](#). Some components shown may use current replacement parts.



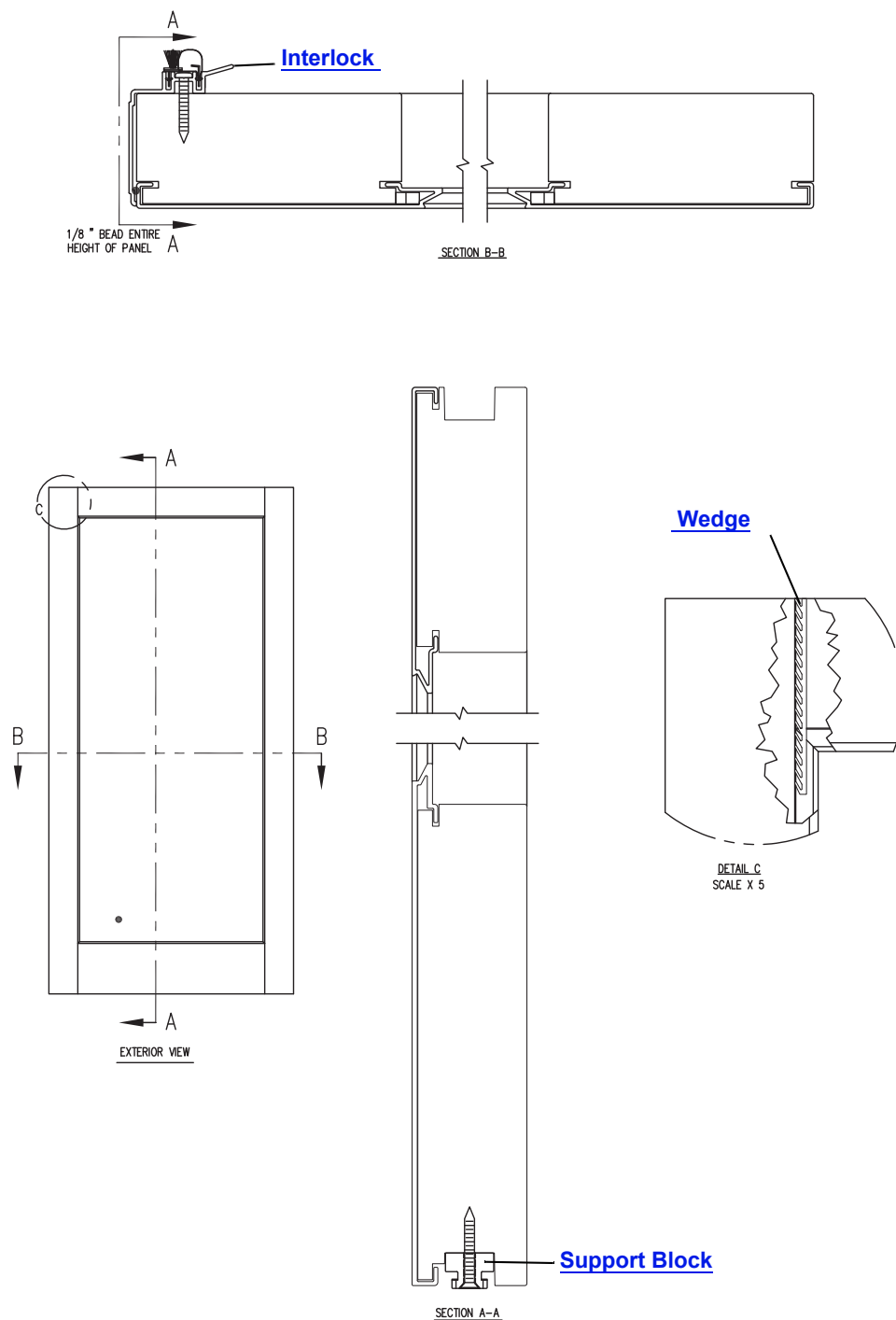
**E-Series Gliding Stationary Panel - Contemporary (Left Hand or Right Hand)**

## Panels - Stationary/Sidelight

### Stationary Panel Graphic - French

**Note:**

French style (SP1) panel shown. See additional [panel styles](#). Some components shown may use current replacement parts.



**E-Series Gliding Stationary Panel - French (Left Hand or Right Hand)**

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Panels - Stationary/Sidelight

### Stationary Panel Size Table

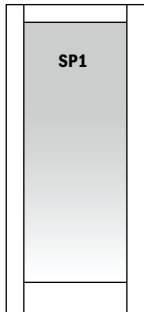
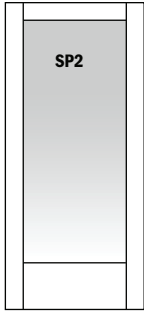
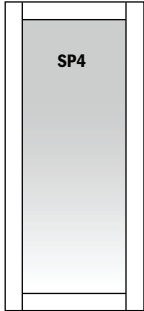
#### Note:

Stationary Panel is measured outside edge to outside edge of frame.


Unobstructed Glass is dimension from outside edge to outside edge of visible glass only.

Actual Glass is dimension of outside edge to outside edge of glass, including glass that is not visible.

#### French

Type	Panel	SP1	Stationary Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
F R E N C H	AFRS2668		$31 \frac{3}{16} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 64 \frac{3}{16}$	$22 \frac{13}{16} \times 65 \frac{3}{16}$
	AFRS26610		$31 \frac{3}{16} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 66 \frac{3}{16}$	$22 \frac{13}{16} \times 67 \frac{3}{16}$
	AFRS2680		$31 \frac{3}{16} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 80 \frac{3}{16}$	$22 \frac{13}{16} \times 81 \frac{3}{16}$
	AFRS3068		$37 \frac{3}{16} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 64 \frac{3}{16}$	$28 \frac{13}{16} \times 65 \frac{3}{16}$
	AFRS30610		$37 \frac{3}{16} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 66 \frac{3}{16}$	$28 \frac{13}{16} \times 67 \frac{3}{16}$
	AFRS3080		$37 \frac{3}{16} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 80 \frac{3}{16}$	$28 \frac{13}{16} \times 81 \frac{3}{16}$
	AFRS4068		$49 \frac{3}{16} \times 76 \frac{7}{8}$	$30 \frac{13}{16} \times 64 \frac{3}{16}$	$40 \frac{13}{16} \times 65 \frac{3}{16}$
	AFRS40610		$49 \frac{3}{16} \times 78 \frac{7}{8}$	$30 \frac{13}{16} \times 66 \frac{3}{16}$	$40 \frac{13}{16} \times 67 \frac{3}{16}$
	AFRS4080		$49 \frac{3}{16} \times 92 \frac{7}{8}$	$30 \frac{13}{16} \times 80 \frac{3}{16}$	$40 \frac{13}{16} \times 81 \frac{3}{16}$
	Panel	SP2	Stationary Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
	AFRS2668		$31 \frac{3}{16} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 60 \frac{3}{16}$	$22 \frac{13}{16} \times 61 \frac{3}{16}$
	AFRS26610		$31 \frac{3}{16} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 62 \frac{3}{16}$	$22 \frac{13}{16} \times 63 \frac{3}{16}$
	AFRS2680		$31 \frac{3}{16} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 76 \frac{3}{16}$	$22 \frac{13}{16} \times 77 \frac{3}{16}$
	AFRS3068		$37 \frac{3}{16} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 60 \frac{3}{16}$	$28 \frac{13}{16} \times 61 \frac{3}{16}$
	AFRS30610		$37 \frac{3}{16} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 62 \frac{3}{16}$	$28 \frac{13}{16} \times 63 \frac{3}{16}$
	AFRS3080		$37 \frac{3}{16} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 76 \frac{3}{16}$	$28 \frac{13}{16} \times 77 \frac{3}{16}$
	AFRS4068		$49 \frac{3}{16} \times 76 \frac{7}{8}$	$30 \frac{13}{16} \times 60 \frac{3}{16}$	$40 \frac{13}{16} \times 61 \frac{3}{16}$
	AFRS40610		$49 \frac{3}{16} \times 78 \frac{7}{8}$	$30 \frac{13}{16} \times 62 \frac{3}{16}$	$40 \frac{13}{16} \times 63 \frac{3}{16}$
	AFRS4080		$49 \frac{3}{16} \times 92 \frac{7}{8}$	$30 \frac{13}{16} \times 76 \frac{3}{16}$	$40 \frac{13}{16} \times 77 \frac{3}{16}$
	Panel	SP4	Stationary Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
	AFRS2668		$30 \frac{3}{8} \times 76 \frac{7}{8}$	$21 \frac{13}{16} \times 67 \frac{1}{2}$	$22 \frac{13}{16} \times 68 \frac{1}{2}$
	AFRS26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$21 \frac{13}{16} \times 69 \frac{1}{2}$	$22 \frac{13}{16} \times 70 \frac{1}{2}$
	AFRS2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$21 \frac{13}{16} \times 83 \frac{1}{2}$	$22 \frac{13}{16} \times 84 \frac{1}{2}$
	AFRS3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$27 \frac{13}{16} \times 67 \frac{1}{2}$	$27 \frac{13}{16} \times 68 \frac{1}{2}$
	AFRS30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$27 \frac{13}{16} \times 69 \frac{1}{2}$	$27 \frac{13}{16} \times 70 \frac{1}{2}$
	AFRS3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$27 \frac{13}{16} \times 83 \frac{1}{2}$	$27 \frac{13}{16} \times 84 \frac{1}{2}$
	AFRS4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$39 \frac{13}{16} \times 67 \frac{1}{2}$	$39 \frac{13}{16} \times 68 \frac{1}{2}$
	AFRS40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$39 \frac{13}{16} \times 69 \frac{1}{2}$	$39 \frac{13}{16} \times 70 \frac{1}{2}$
	AFRS4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$39 \frac{13}{16} \times 83 \frac{1}{2}$	$39 \frac{13}{16} \times 84 \frac{1}{2}$

## Panels - Stationary/Sidelight

Contemporary					
Type	Panel	SP3	Stationary Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
<b>C O N T E M P O R A R Y</b>	APAT2668	 2 3/4" stiles & rails	$30 \frac{3}{8} \times 76 \frac{7}{8}$	$24 \frac{7}{8} \times 71 \frac{3}{8}$	$25 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$24 \frac{7}{8} \times 73 \frac{3}{8}$	$25 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$24 \frac{7}{8} \times 87 \frac{3}{8}$	$25 \frac{7}{8} \times 88 \frac{3}{8}$
	APAT3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$30 \frac{7}{8} \times 71 \frac{3}{8}$	$31 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$30 \frac{7}{8} \times 73 \frac{3}{8}$	$31 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$30 \frac{7}{8} \times 87 \frac{3}{8}$	$31 \frac{7}{8} \times 88 \frac{3}{8}$
	APAT4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$42 \frac{7}{8} \times 71 \frac{3}{8}$	$43 \frac{7}{8} \times 72 \frac{3}{8}$
	APAT40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$42 \frac{7}{8} \times 73 \frac{3}{8}$	$43 \frac{7}{8} \times 74 \frac{3}{8}$
	APAT4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$42 \frac{7}{8} \times 87 \frac{3}{8}$	$43 \frac{7}{8} \times 88 \frac{3}{8}$

Panel Usage Chart			
Panel	Operating Panel (w x h)	Used on 2-Panel Unit	Used on 4-Panel Unit
2668	$30 \frac{3}{8} \times 76 \frac{7}{8}$	5068	10068
26610	$30 \frac{3}{8} \times 78 \frac{7}{8}$	50610	100610
2680	$30 \frac{3}{8} \times 92 \frac{7}{8}$	5080	10080
3068	$36 \frac{3}{8} \times 76 \frac{7}{8}$	6068	12068
30610	$36 \frac{3}{8} \times 78 \frac{7}{8}$	60610	120610
3080	$36 \frac{3}{8} \times 92 \frac{7}{8}$	6080	12080
4068	$48 \frac{3}{8} \times 76 \frac{7}{8}$	8068	16068
40610	$48 \frac{3}{8} \times 78 \frac{7}{8}$	80610	160610
4080	$48 \frac{3}{8} \times 92 \frac{7}{8}$	8080	16080

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Panels - Stationary/Sidelight

### Sidelight Panel Size Table

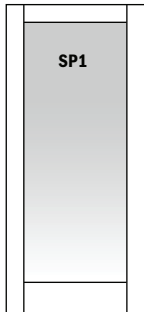
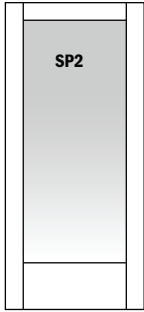
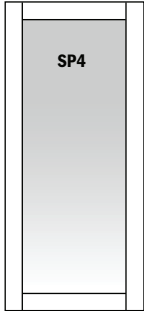
#### Note:

Sidelight Panel is measured outside edge to outside edge of frame.

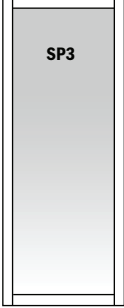
Unobstructed Glass is dimension from outside edge to outside edge of visible glass only.

Actual Glass is dimension of outside edge to outside edge of glass, including glass that is not visible.

#### French

Type	Panel	SP1	Sidelight Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
F R E N C H	AFRS2668		$30 \frac{3}{8} \times 76 \frac{7}{8}$	$21 \times 64 \frac{3}{16}$	$22 \times 65 \frac{3}{16}$
	AFRS26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$21 \times 66 \frac{3}{16}$	$22 \times 67 \frac{3}{16}$
	AFRS2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$21 \times 80 \frac{3}{16}$	$22 \times 81 \frac{3}{16}$
	AFRS3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$27 \times 64 \frac{3}{16}$	$28 \times 65 \frac{3}{16}$
	AFRS30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$27 \times 66 \frac{3}{16}$	$28 \times 67 \frac{3}{16}$
	AFRS3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$27 \times 80 \frac{3}{16}$	$28 \times 81 \frac{3}{16}$
	AFRS4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$30 \times 64 \frac{3}{16}$	$40 \times 65 \frac{3}{16}$
	AFRS40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$30 \times 66 \frac{3}{16}$	$40 \times 67 \frac{3}{16}$
	AFRS4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$30 \times 80 \frac{3}{16}$	$40 \times 81 \frac{3}{16}$
		4 $\frac{11}{16}$ " stiles, 4 $\frac{11}{16}$ " top rail & 8" bottom rail			
	Panel	SP2	Sidelight Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
	AFRS2668		$30 \frac{3}{8} \times 76 \frac{7}{8}$	$21 \times 60 \frac{3}{16}$	$22 \times 61 \frac{3}{16}$
	AFRS26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$21 \times 62 \frac{3}{16}$	$22 \times 63 \frac{3}{16}$
	AFRS2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$21 \times 76 \frac{3}{16}$	$22 \times 77 \frac{3}{16}$
	AFRS3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$27 \times 60 \frac{3}{16}$	$28 \times 61 \frac{3}{16}$
	AFRS30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$27 \times 62 \frac{3}{16}$	$28 \times 63 \frac{3}{16}$
	AFRS3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$27 \times 76 \frac{3}{16}$	$28 \times 77 \frac{3}{16}$
	AFRS4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$30 \times 60 \frac{3}{16}$	$40 \times 61 \frac{3}{16}$
	AFRS40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$30 \times 62 \frac{3}{16}$	$40 \times 63 \frac{3}{16}$
	AFRS4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$30 \times 76 \frac{3}{16}$	$40 \times 77 \frac{3}{16}$
		4 $\frac{11}{16}$ " stiles, 4 $\frac{11}{16}$ " top rail & 12" bottom rail			
	Panel	SP4	Sidelight Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
	AFRS2668		$30 \frac{3}{8} \times 76 \frac{7}{8}$	$21 \times 67 \frac{1}{2}$	$22 \times 68 \frac{1}{2}$
	AFRS26610		$30 \frac{3}{8} \times 78 \frac{7}{8}$	$21 \times 69 \frac{1}{2}$	$22 \times 70 \frac{1}{2}$
	AFRS2680		$30 \frac{3}{8} \times 92 \frac{7}{8}$	$21 \times 83 \frac{1}{2}$	$22 \times 84 \frac{1}{2}$
	AFRS3068		$36 \frac{3}{8} \times 76 \frac{7}{8}$	$27 \times 67 \frac{1}{2}$	$27 \times 68 \frac{1}{2}$
	AFRS30610		$36 \frac{3}{8} \times 78 \frac{7}{8}$	$27 \times 69 \frac{1}{2}$	$27 \times 70 \frac{1}{2}$
	AFRS3080		$36 \frac{3}{8} \times 92 \frac{7}{8}$	$27 \times 83 \frac{1}{2}$	$27 \times 84 \frac{1}{2}$
	AFRS4068		$48 \frac{3}{8} \times 76 \frac{7}{8}$	$39 \times 67 \frac{1}{2}$	$39 \times 68 \frac{1}{2}$
	AFRS40610		$48 \frac{3}{8} \times 78 \frac{7}{8}$	$39 \times 69 \frac{1}{2}$	$39 \times 70 \frac{1}{2}$
	AFRS4080		$48 \frac{3}{8} \times 92 \frac{7}{8}$	$39 \times 83 \frac{1}{2}$	$39 \times 84 \frac{1}{2}$
		4 $\frac{11}{16}$ " stiles & rails			

## Panels - Stationary/Sidelight

Contemporary					
Type	Panel	SP3	Sidelight Panel (w x h)	Unobstructed Glass (w x h)	Actual Glass (w x h)
<b>C O N T E M P O R A R Y</b>	APAT2668	 <p>2 1/4" stiles &amp; rails</p>	30 3/8 x 76 7/8	24 7/8 x 71 3/8	25 7/8 x 72 3/8
	APAT26610		30 3/8 x 78 7/8	24 7/8 x 73 3/8	25 7/8 x 74 3/8
	APAT2680		30 3/8 x 92 7/8	24 7/8 x 87 3/8	25 7/8 x 88 3/8
	APAT3068		36 3/8 x 76 7/8	30 7/8 x 71 3/8	31 7/8 x 72 3/8
	APAT30610		36 3/8 x 78 7/8	30 7/8 x 73 3/8	31 7/8 x 74 3/8
	APAT3080		36 3/8 x 92 7/8	30 7/8 x 87 3/8	31 7/8 x 88 3/8
	APAT4068		48 3/8 x 76 7/8	42 7/8 x 71 3/8	43 7/8 x 72 3/8
	APAT40610		48 3/8 x 78 7/8	42 7/8 x 73 3/8	43 7/8 x 74 3/8
	APAT4080		48 3/8 x 92 7/8	42 7/8 x 87 3/8	43 7/8 x 88 3/8

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

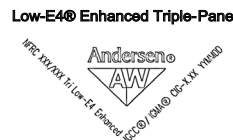
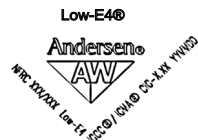
## Panels - Stationary/Sidelight

### Stationary/Sidelight Panels

#### Panel - Stationary/Sidelight

##### Note:

Tempered safety glass is standard on patio doors. Product ID label is located on top edge of operating panel. French/Traditional = AFRS/ABFRS. Contemporary = APAT/ABPAT.



##### Exterior color options:

##### Interior species/finish/color options:

##### Glass options (See Logo Examples):

Low-E4®	Low-E4® HeatLock	Low-E4® Triple-Pane
Low-E4® SmartSun™	Low-E4® Smart-Sun HeatLock	Low-E4® Smart-Sun Triple-Pane
Low-E4® Passive Sun	Low-E4® Sun Heat-Lock	Low-E4® Enhanced Triple-Pane
Low-E4® Sun	Low-E4® HeatLock Tempered	Low-E4® Smart-Sun Enhanced Triple-Pane
Low-E4® Tempered	Obscure	Low-E4® Enhanced Triple-Pane Heat-Lock
Low-E4® SmartSun Tempered	Cascade	Low-E4® Smart-Sun Enhanced Triple-Pane HeatLock
Low-E4® Passive Sun Tempered	Fern	
Low-E4® Sun Tempered	Reed	

To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Unit or frame size (APAT/ABPAT XXXX, AFRS/ABFRS XXXX or frame W x H dimensions)
2. Description of part (Stationary/Sidelight Panel)
3. Type (French 4 <sup>11</sup>/<sub>16</sub>, 8" or 12", Contemporary 2 <sup>3</sup>/<sub>4</sub>)
4. Hanging (Right, Left)
5. Exterior color of panel
6. Interior wood species of panel
7. Interior finish/color of panel
8. Glazing/Grille type

## Panels - Stationary/Sidelight

### Glass Stops

#### Stops - Top / Bottom / Side

**Note:**

Stops (top, bottom and side) are made to order.

\* Actual wood is sapele, a non-endangered species of mahogany, grown in Africa, with color and characteristics similar to American mahoganies.

To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Description of Part/Size (Glass Stop)
2. Color/Species/Finish
3. Location/Handing (Top, Bottom, Side)
4. Type (Ovolo, Coped)
5. Manufacturing Date

#### Interior species/finish/color options

##### WOOD SPECIES



Pine Maple Oak



Cherry Mahogany\* Alder



Mixed Grain Douglas Fir Vertical Grain Douglas Fir Hickory



Walnut

##### FACTORY-FINISHED INTERIORS



Clear Coat Wheat Autumn Oak

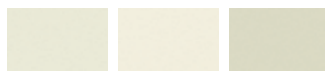


Golden Hickory Honey Cinnamon



Russet Mocha Espresso

##### PAINTED OPTIONS



White Birch Bark Primed (for paint)



Canvas Sandtone Terratone



Forest Green Dark Bronze Dove Gray



Prairie Grass Red Rock Cocoa Bean



Black

Painted options available with pine and maple only.



## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Panels - Stationary/Sidelight

#### Panel Parts - Stationary

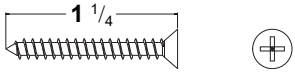
##### Support Block Retainer Ref. [page 21](#) & [page 22](#)

		<b>Order No.</b>
		0071197

##### Screw - Support Block Retainer

**Note:**

Screw used in multiple locations.

	Description	Order No.
	#7 X 1 1/4 PFHSMS TYPE AB SS	0027959

## Glass

### Glass

#### Note:

Current glazings replace previous vintage glazings. Product ID label is located on the head jamb. Glass ships with sealant and spacers.



TEMPERED U/A  
 16 CFR 1201 II  
 ANSI Z97.1 2009  
 SGGC XXXX  
 CIG-XX Xmm MM/DD/YR  
 CAN/CGSB 12.1-M90

#### Exterior color options:

#### Interior species/finish/color options:

#### Glass options (See Logo/Etching Examples):

Low-E4®	Low-E4® HeatLock	Low-E4® SmartSun HeatLock
Low-E4® SmartSun™	Low-E4® Smart-Sun HeatLock	Low-E4® Triple-Pane
Low-E4® Passive Sun	Low-E4® Sun Heat-Lock	Low-E4® Smart-Sun Triple-Pane
Low-E4® Sun 3	Low-E4® HeatLock Tempered	Low-E4® Enhanced Triple-Pane
Low-E4® Tempered	Dual Pane Clear	Low-E4® Smart-Sun Enhanced Triple-Pane
Low-E4® SmartSun Tempered	Cascade	Low-E4® Enhanced Triple-Pane Heat-Lock
Low-E4® Passive Sun Tempered	Fern	Low-E4® Smart-Sun Enhanced Triple-Pane HeatLock
Low-E4® Sun Tempered	Reed	

To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Unit or frame size (APAT/ABPAT XXXX, AFRS/ABFRS XXXX or frame W x H dimensions)
2. Description of part (Low-E4® Glass)
3. Glazing/Grille type
4. Glass Stop Type (Ovolo, Coped)
5. Manufacturing Date

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Glass

### Glass Stops

#### Stops - Top / Bottom / Side

**Note:**

Stops (top, bottom and side) are made to order.

\* Actual wood is sapele, a non-endangered species of mahogany, grown in Africa, with color and characteristics similar to American mahoganies.

To order, state:

Product ID (from product label, see [Service Guide 9051877](#))

OR

1. Description of Part/Size (Stop)
2. Color/Species/Finish
3. Location/Handing (Top, Bottom, Side)
4. Type (Ovolo, Coped)
5. Manufacturing Date

#### Interior species/finish/color options

##### WOOD SPECIES



Pine Maple Oak



Cherry Mahogany\* Alder



Mixed Grain Douglas Fir Vertical Grain Douglas Fir Hickory



Walnut

##### FACTORY-FINISHED INTERIORS



Clear Coat Wheat Autumn Oak

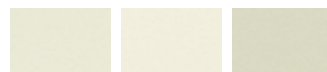


Golden Hickory Honey Cinnamon



Russet Mocha Espresso

##### PAINTED OPTIONS



White Birch Bark Primed (for paint)



Canvas Sandtone Terratone



Forest Green Dark Bronze Dove Gray



Prairie Grass Red Rock Cocoa Bean



Black

Painted options available with pine and maple only.

## Glass

Glass Parts			
Glazing Tape			
		Color	Order No.
		Gray	33751RL
Silicone Bed Glazing			
		Color	Order No.
		Dove Gray	9164412
Spacer			
		Size	Order No.
		3 x 1/4 x 1/16	9152146

# E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

## Interlock Weatherstrip

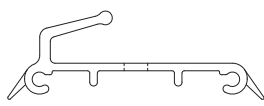
Interlock

Interlock / Operating

Ref. [page 12](#)

Note:

Used on operating panels. Order by description, specifying unit height.

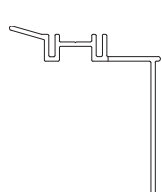
		Unit No.	Unit Height
		AFRS/APAT68	80"
		AFRS/APAT610	82"
		AFRS/APAT80	96"

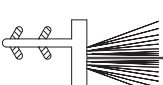
Interlock / Stationary

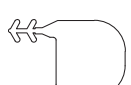
Ref. [page 21](#)

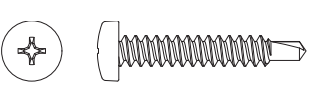
Note:

Used on stationary panels. Order by description, specifying unit height and [exterior color](#).

		Unit No.	Unit Height
		AFRS/APAT68	80"
		AFRS/APAT610	82"
		AFRS/APAT80	96"

Weatherstrip Ref. <a href="#">page 21</a>				
<b>Note:</b> Used on stationary panel.				
		Color	Size	Order No.
		Gray	10'	9103916

Weatherstrip Ref. <a href="#">page 21</a>				
<b>Note:</b> Used on stationary panel.				
		Color	Size	Order No.
		White	96"	9096436
		Beige		9096435

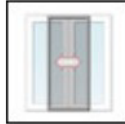
Screw - Stationary Interlock					
<b>Note:</b> (*) Anodized finishes.					
					
Color	2604	2605*	Color	2604	2605*
Canvas	0011694	0K18319	Dark Bronze	0049454	0K20948
Prairie Grass	0011697		Red Rock	0011698	0K18321
Pebble Tan	0611948		Dove Gray	0011695	0K18320
Chocolate Chip	9105811		Black	0011693	0K17658
Cocoa Bean	0011696		Champagne*	9096574	

## Insect Screens

### Insect Screen Graphic - Top Hung Gliding

**Note:**

Charcoal fiberglass screen mesh or aluminum screen mesh.



Top Hung  
Gliding

Top Hung Insect Screen

## E-Series Gliding Patio Doors (April 2005 to October 2016)

*2-Panel, 4-Panel, and Stationary*

### Insect Screens

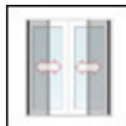
Top Hung Insect Screen Hardware - 2-Panel		
Handle Assembly - Top Hung Insect Screen / 2 Panel		
	<b>Package Includes:</b> (1) Strike (2) Screws - Handle (1) Exterior Slide Handle (1) Exterior Housing Handle (1) Latch Assembly	<b>Order No.</b>
		By description (9190841)

## Insect Screens

### Insect Screen Graphic - Concealed (Retractable)

**Note:**

Charcoal fiberglass screen mesh.



Retractable

**Concealed (Retractable) Insect Screen**



## Grilles

### Grille Options

#### Note:

Removable grilles are only available in 7/8" profile.

### Types



#### Full Divided Light

Give any window an authentic look with full divided light grilles that are permanently applied to the interior and exterior of your window with a spacer between the glass.



#### Simulated Divided Light

An economical solution with traditional beauty, our Simulated Divided Light features fixed exterior and interior grilles without an internal spacer.



#### Removable Interior Wood Grilles

Our removable wood grilles are installed on the interior surface. They are available with an optional surround and an optional permanently applied exterior grille.



#### Finelight™ Grilles-Between-the-Glass

Aluminum grilles conveniently placed between two panes of glass make the glass easy to clean inside and out.

### Profiles



#### Interior Wood: Ovolo (Colonial)

##### Widths:

- 5/8"
- 7/8"
- 1 1/8"
- 1 1/2"
- 2 1/4"

##### Available with:

- Full Divided Light
- Simulated Divided Light



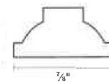
#### Exterior Aluminum: Chamfer

##### Widths:

- 5/8"
- 7/8"
- 1 1/8"
- 1 1/2"
- 2 1/4"

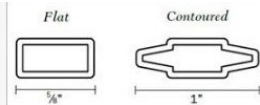
##### Available with:

- Full Divided Light
- Simulated Divided Light
- Removable Interior Wood with Optional Permanently Applied Exterior Grille



#### Removable Interior Wood Grilles

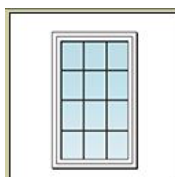
Ovolo profile in 7/8" width



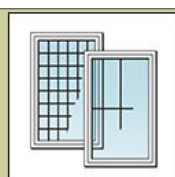
#### Finelight Grille Profiles and Widths

Flat or Contoured profiles in 5/8" or 1" widths

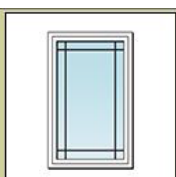
### Patterns



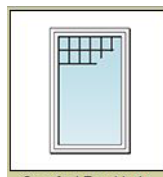
Colonial



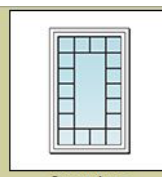
Specified Equal Light



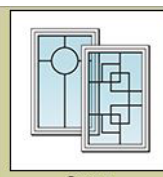
Prairie A



Specified Equal Light Fractional



Queen Anne



Custom

## Hardware

### Lock / Keeper Kit

**Note:**

 Use on two and four panel doors. See [Accessory Guide 0005414](#).

**Lock & Keeper Kit Z & Y- 2-Panel Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (9135593) (1) Keeper (7290) (2) Keeper Screws (47575)	<b>Order No.</b>
		9139639

**Lock & Keeper Kit SS- 2-Panel Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (3581) (1) Keeper (7291) (2) Keeper Screws (70528)	<b>Order No.</b>
		9139650

**Lock & Keeper Kit Z & Y- Bi-Part (4-Panel) Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (9135593) (1) Keeper (70803) (2) Keeper Screws (9136104)	<b>Order No.</b>
		9139647

**Lock & Keeper Kit SS- Bi-Part (4-Panel) Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (3581) (1) Keeper (70804) (2) Keeper Screws (9136103)	<b>Order No.</b>
		9139657

### Lock

**Lock Kit Z & Y- 2-Panel Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (9135593)	<b>Order No.</b>
		9139643

**Lock Kit SS- 2-Panel Gliding Door** *(January 2006 - April 2015)*

	<b>Kit Includes:</b> (1) Lock (9151827) (2) Lock Screws (3581)	<b>Order No.</b>
		9139654

## E-Series Gliding Patio Doors (April 2005 to October 2016)

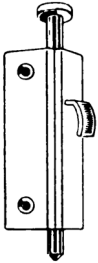
2-Panel, 4-Panel, and Stationary

### Hardware

#### Lock with Screws - Auxiliary Security

**Note:**

See [Service Guide 9139832](#). See individual [screws/fasteners](#).



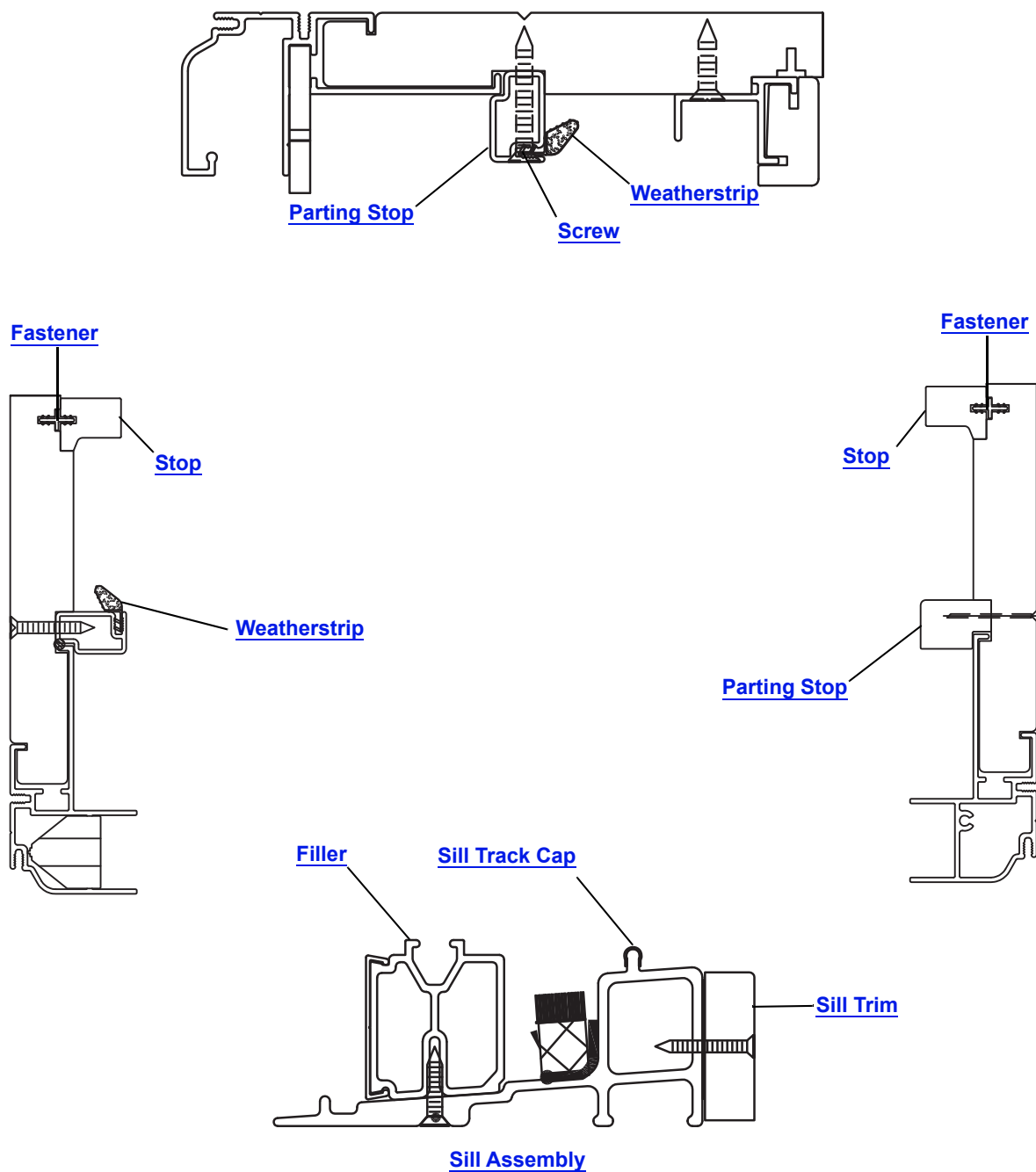
Finish	Order No.
Lifetime Brass	0080732
White	0080730
Pewter	0080734
Antique Brass	0080738
Polished Brass	0080733
Oil Rubbed Bronze	0080735
Satin Chrome	0080736
Bright Chrome	0080737
Black	0080731

## Frames

### Frame Assembly Graphic

**Note:**

Some components shown may use current replacement parts.



**E-Series Gliding Door Frame Assembly**

### Frames

#### Frame Only

**Note:**

Replacement frame for standard and custom-sized doors is available by description.

*To order, state:*

1. **Frame/Unit Size**
2. **Description of part (Frame)**
3. **Handing (Stationary, LS, SR, 4-Panel)**
4. **Type (Rigid vinyl w/integral Vinyl Drip Cap, Rigid vinyl w/receiver for Aluminum Drip Cap, Exterior Trim Instal Flange, No Flange)**
5. **Exterior color of frame**
6. **Interior wood species of frame**
7. **Interior finish/color of frame**
8. **Quantity**
9. **Product ID (from product label, see [Service Guide 9051877](#))**

## Frames

### Stops

**Stops** Ref. [page 40](#)

**Note:**

Stops (head, sill, side) are made to order.

\* Actual wood is sapele, a non-endangered species of mahogany, grown in Africa, with color and characteristics similar to American mahoganies.

*To order, state:*

**Product ID (from product label, see [Service Guide 9051877](#))**

OR

1. Description of Part/Size (Stop)
2. Color/Species/Finish
3. Location/Handing (Head, Sill, Operating Jamb, Stationary Jamb)
4. Manufacturing Date

#### Interior species/finish/color options

##### WOOD SPECIES



Pine Maple Oak



Cherry Mahogany\* Alder



Mixed Grain Douglas Fir Vertical Grain Douglas Fir Hickory



Walnut

##### FACTORY-FINISHED INTERIORS



Clear Coat Wheat Autumn Oak

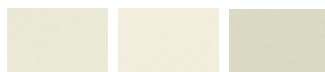


Golden Hickory Honey Cinnamon



Russet Mocha Espresso

##### PAINTED OPTIONS



White Birch Bark Primed (for paint)



Canvas Sandtone Terratone



Forest Green Dark Bronze Dove Gray



Prairie Grass Red Rock Cocoa Bean



Black

Painted options available with pine and maple only.

## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Frames

#### Stop - Parting Ref. [page 40](#)

**Note:**

Replacement parting stop for standard and custom-sized doors is available by description.

*To order, state:*

1. Frame/Unit Size width/height
2. Description of part (Parting Stop)
3. Type (Head, Side)
4. Exterior color of unit
5. Product ID (from product label, see [Service Guide 9051877](#))

#### Screw - Parting Stop Ref. [page 40](#)

	Description	Order No.
	#7 X 1 1/4 PFHSMS TYPE AB SS	0027959

## Frames

### Weatherstrip

**Note:**

Some replacement components may not match what is shown in frame graphic.

**Weatherstrip - Parting Stop** Ref. [page 40](#)**Note:**

Used on head parting stop and side parting stop.

		Color	Size	Order No.
		Beige		9117182
		White		9117400



## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Frames

#### Sills

##### Sill

**Note:**

Replacement sills are available by description.

*To order, state:*

1. Frame/Unit width size
2. Description of part (Sill)
3. Handing (RH, LH, 4-Panel)
4. Color (Beige, Brown)
5. Quantity
6. Product ID (from product label, see [Service Guide 9051877](#))

##### Sill Trim / Oak Ref. [page 40](#)

**Note:**

Replacement sill trim is available by description.

*To order, state:*

1. Frame/Unit width size
2. Description of part (Sill trim)
3. Quantity
4. Product ID (from product label, see [Service Guide 9051877](#))

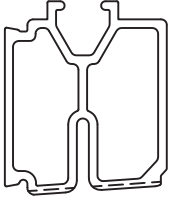
##### Screw - Sill Trim / Oak Ref. [page 40](#)

	Description	Order No.
	#7 X 1 1/4 PFHSMS TYPE AB SS	0027959

## Frames

### Filler / Block

Support Filler/Block with Screws - Stationary Ref. [page 40](#)

		Beige		Terratone	
		76"	84"	76"	84"
		0016795	0016797	0016796	0016798


## E-Series Gliding Patio Doors (April 2005 to October 2016)

2-Panel, 4-Panel, and Stationary

### Frames

#### Frame Parts

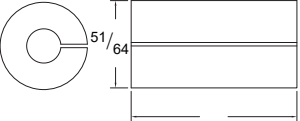
##### Fastener

		Size	Order No.
		3"	000CFS3
		6"	000CFS6
		34"	00CFS34
		55"	00CFS55
		96"	00CFS96


#### Head Bumper - 2 and 4-Panel

##### Note:

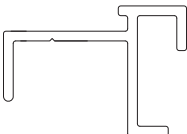
Seven inch bumper used for units with blinds between the glass.

		Color	Size	Order No.
		Gray	3"	9105070
			5"	9105171
			7"	0011005

#### Fastener - Head Bumper

	Description	Color	Order No.
	10 x12 1-1/2"	Gray	9002320

#### Head Guide Track

		Order No.
		ODB2204
		ODB2205

## Frames

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