

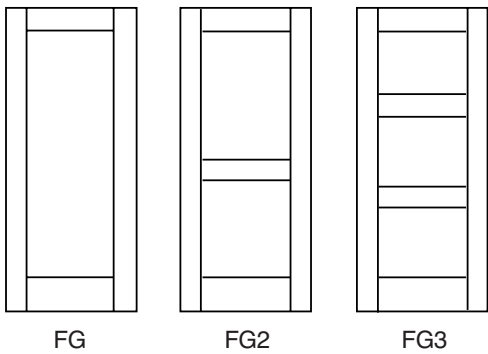
### GLAZING KIT OPTIONS:

There are three (3) variations for glass lights in an A-Series door. Variations to the A-Series door can be accomplished by the addition of specially designed rails that connect to the vertical stiles.

Standard options are as follows:

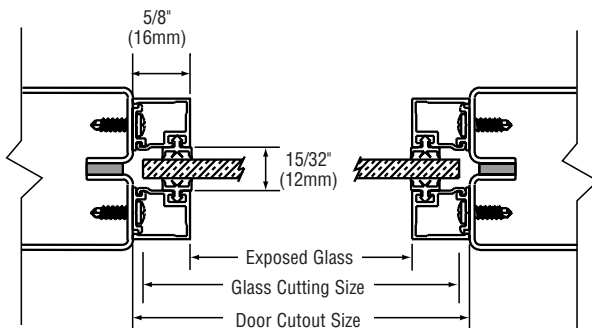
- **FG:** designation for a door with a full view window the full height of the door.
- **FG2:** designation for a door with a stationary horizontal mid-rail, dividing the window into two (2) individual lights.
- **FG3:** designation for a door with two (2) stationary horizontal mid-rails, dividing the window into three (3) individual lights.

#### Stile and Rail Doors (A-Series)



Glass kits for A-Series stile and rail doors include the following glass trim systems:

- **Aluminum Snap-On Glazing (non-labeled applications)** — This standard glazing for A Series door is for non-labeled applications.

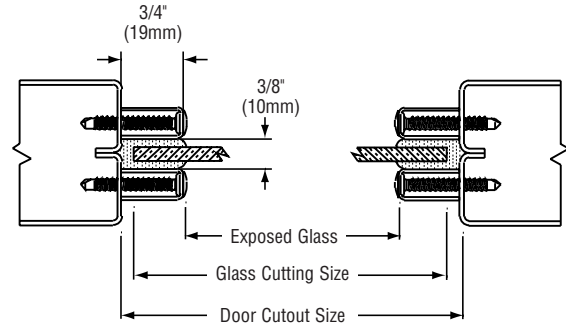


\*Optional dry glazing shown

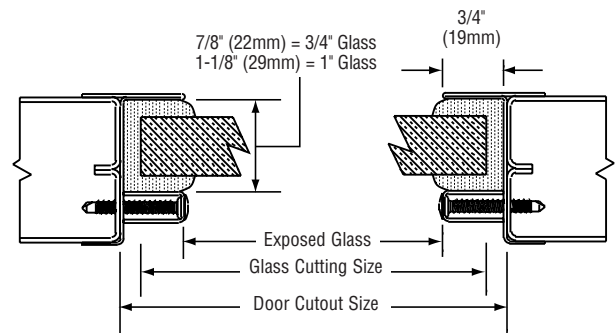
**Standard:** 1/4" (6mm) thick glass

**Optional:** 1/2" (13mm) through 5/8" (16mm) thick insulated glass

- **Steel Screw Attached Glazing (labeled applications)** — This optional glazing for A Series door is for labeled applications and accommodates 1/4" glass.



- **Insulated glass trim over 5/8" (16mm) thick** — This optional glazing is specially designed over lapping steel trim can be supplied for glass thickness over 1/2" (13mm) thick insulated glass.



\*For approved labeled glass when required

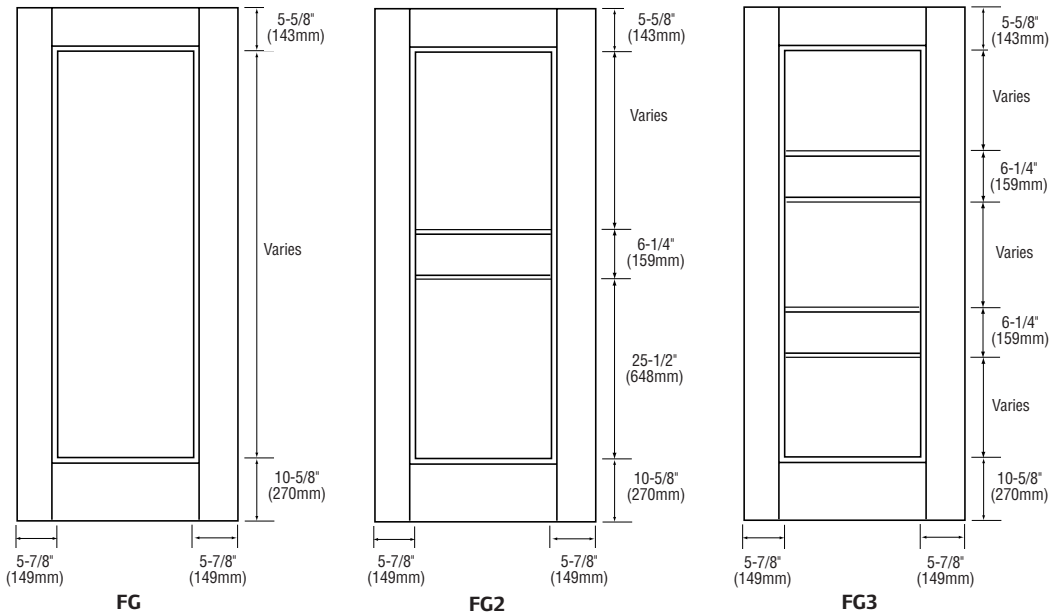
### GLAZING BEAD SYSTEM:

1/4" (6mm) thick glass lights are available as standard with the Steelcraft aluminum trim system for A-Series doors.

### WINDOW SIZES AND DESIGNS:

All door lights covered in this section are Steelcraft standards. Special light sizes and configurations are available when specified. Refer to the following pages for specific details and dimensions of the various glass designs.

**A-SERIES DOOR GLASS LIGHTS** (Maximum 1" Thick Glass)



\*Dimensions are shown to the Exposed Glass Size for 5/8" aluminum trim.

**A-SERIES DOOR LIGHTS:**

There are three (3) variations for glass lights in an A-Series door. Variations to the A-Series door can be accomplished by the addition of specially designed rails that connect to the vertical stiles. Standard options are as follows:

- **FG:** designation for a door with a full view window the full height of the door.
- **FG2:** designation for a door with a stationary horizontal mid-rail, dividing the window into two (2) individual lights.
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**GLAZING BEAD SYSTEM:**

1/4" (6mm) thick glass lights are available as standard with the Steelcraft aluminum trim system for A-Series doors.

**ORDERING NOMENCLATURE:**

The door ordering nomenclature described on page D-2, is suffixed with the letter: FG, FG2 or FG3.

**A-Series Glass Cutting Sizes**

Door Width (Nominal)	FG		FG2		FG3	
	Glass Width	Glass Height	Glass Width	Glass Height	Glass Width	Glass Height
2'6"	18 <sup>13</sup> / <sub>16</sub> " (478mm)	<b>6'8" Door</b> 63 <sup>5</sup> / <sub>8</sub> " (1616mm)	18 <sup>13</sup> / <sub>16</sub> " (478mm)	<b>6'8" Door</b> 31 <sup>7</sup> / <sub>8</sub> " (810mm) Top 26 <sup>1</sup> / <sub>4</sub> " (667mm) Bot	18 <sup>13</sup> / <sub>16</sub> " (478mm)	<b>6'8" Door</b> 17 <sup>17</sup> / <sub>32</sub> " (1616mm)
2'8"	20 <sup>13</sup> / <sub>16</sub> " (529mm)	<b>7'0" Door</b> 67 <sup>5</sup> / <sub>8</sub> " (1718mm)	20 <sup>13</sup> / <sub>16</sub> " (529mm)	<b>7'0" Door</b> 35 <sup>7</sup> / <sub>8</sub> " (911mm) Top 26 <sup>1</sup> / <sub>4</sub> " (667mm) Bot	20 <sup>13</sup> / <sub>16</sub> " (529mm)	<b>7'0" Door</b> 18 <sup>7</sup> / <sub>8</sub> " (1718mm)
3'0"	24 <sup>13</sup> / <sub>16</sub> " (630mm)		24 <sup>13</sup> / <sub>16</sub> " (630mm)	<b>7'2" Door</b> 37 <sup>7</sup> / <sub>8</sub> " (810mm) Top 26 <sup>1</sup> / <sub>4</sub> " (667mm) Bot	24 <sup>13</sup> / <sub>16</sub> " (630mm)	<b>7'2" Door</b> 19 <sup>17</sup> / <sub>32</sub> " (496mm)
3'4"	28 <sup>13</sup> / <sub>16</sub> " (732mm)	<b>7'10" Door</b> 77 <sup>5</sup> / <sub>8</sub> " (1972mm)	28 <sup>13</sup> / <sub>16</sub> " (732mm)	<b>7'10" Door</b> 45 <sup>7</sup> / <sub>8</sub> " (911mm) Top 26 <sup>1</sup> / <sub>4</sub> " (667mm) Bot	28 <sup>13</sup> / <sub>16</sub> " (732mm)	<b>7'10" Door</b> 22 <sup>7</sup> / <sub>32</sub> " (572mm)
3'6"	30 <sup>13</sup> / <sub>16</sub> " (783mm)		30 <sup>13</sup> / <sub>16</sub> " (783mm)	<b>8'0" Door</b> 47 <sup>7</sup> / <sub>8</sub> " (1216mm) Top 26 <sup>1</sup> / <sub>4</sub> " (667mm) Bot	30 <sup>13</sup> / <sub>16</sub> " (478mm)	
3'8"	32 <sup>13</sup> / <sub>16</sub> " (833mm)	<b>8'0" Door</b> 79 <sup>5</sup> / <sub>8</sub> " (2022mm)	32 <sup>13</sup> / <sub>16</sub> " (833mm)	36 <sup>13</sup> / <sub>16</sub> " (935mm)	32 <sup>13</sup> / <sub>16</sub> " (833mm)	<b>8'0" Door</b> 22 <sup>7</sup> / <sub>8</sub> " (581mm)
3'10"	34 <sup>13</sup> / <sub>16</sub> " (884mm)		34 <sup>13</sup> / <sub>16</sub> " (884mm)			
4'0"	36 <sup>13</sup> / <sub>16</sub> " (935mm)				36 <sup>13</sup> / <sub>16</sub> " (935mm)	

