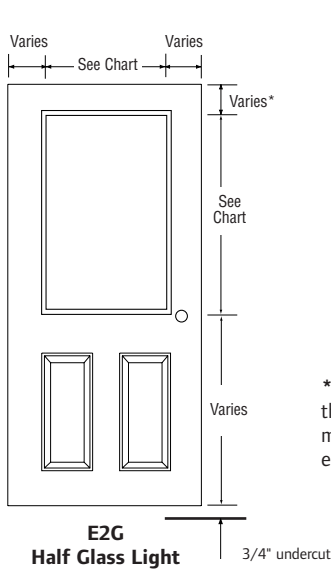
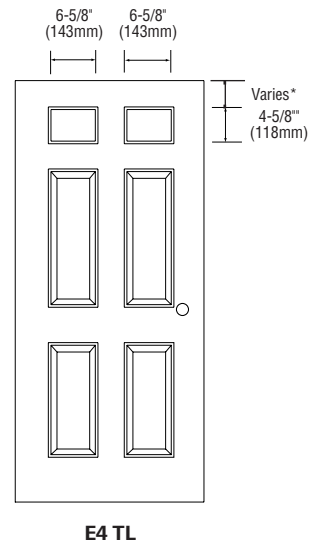


### CE-SERIES DOOR GLASS LIGHTS Fixed Sizes (Maximum 1/2" Thick Glass)



**\*Note:** Due to the narrow top rail dimension, the use of closers should be either avoided or be mounted with drop brackets on all 6' 8" high embossed 6 Panel doors.



\*Dimensions are shown to the Exposed Glass Size

#### Glass Light Sizes (for E2G)

The following critical dimensions apply to the standard CE Half Glass and 9 Light window designs:

Window Widths	Door Widths	
	2'6" thru 2'8"	2'10" thru 3'8"
EGS =	18 5/8"	20 5/8"
GCS =	19 3/4"	21 3/4"
DCS =	20 7/32"	22 7/32"

Window Heights	Door Heights	
	6'8" & 7'0"	8'0"
EGS =	34 5/8"	46 1/4"
GCS =	35 3/4"	47 3/8"
DCS =	36 7/32"	48 27/32"

**Note:** EGS = Exposed Glass Size  
GCS = Glass Cutting Size  
DCS = Door Cutout Size

#### Glass Light Sizes (for E4 TL)

The following critical dimensions apply to the standard E6 (individual) dual vision light window design:

Window Widths	Door Widths
	2'6" thru 3'8"
EGS =	6 5/8"
GCS =	7 3/4"
DCS =	8 7/32"

Window Heights	Door Heights
	6'8", 7'0", & 8'0"
EGS =	4 5/8"
GCS =	5 3/4"
DCS =	6 7/32"

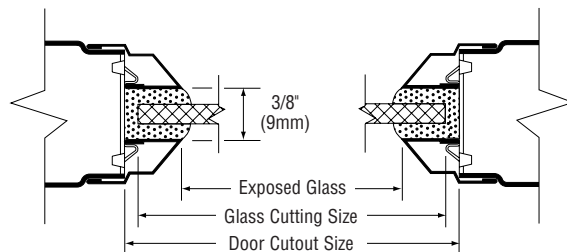
**Note:** EGS = Exposed Glass Size  
GCS = Glass Cutting Size  
DCS = Door Cutout Size

#### GLAZING BEAD SYSTEM:

1/4" (6mm) thick glass lights are available as standard with the Steelcraft Designer® trim system.

1/2" (13mm) thick insulated glass lights, are available as an option with the Steelcraft Designer trim system for insulated glass.

#### GLAZING DETAILS:



**Note:** For fire rated applications using ceramic type glazing, consult the glass manufacturer's glazing instructions for glass, caulking and/or glazing tape requirements. Details will vary as required by glazing selections.

Details are subject to change without prior notice.

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