

# L-SG100

## SELF-ATTACHING SECURITY GRILLE LITE KIT



\*Up to 90 Minutes

### FOR VARIABLE DOOR AND/OR GLASS THICKNESS

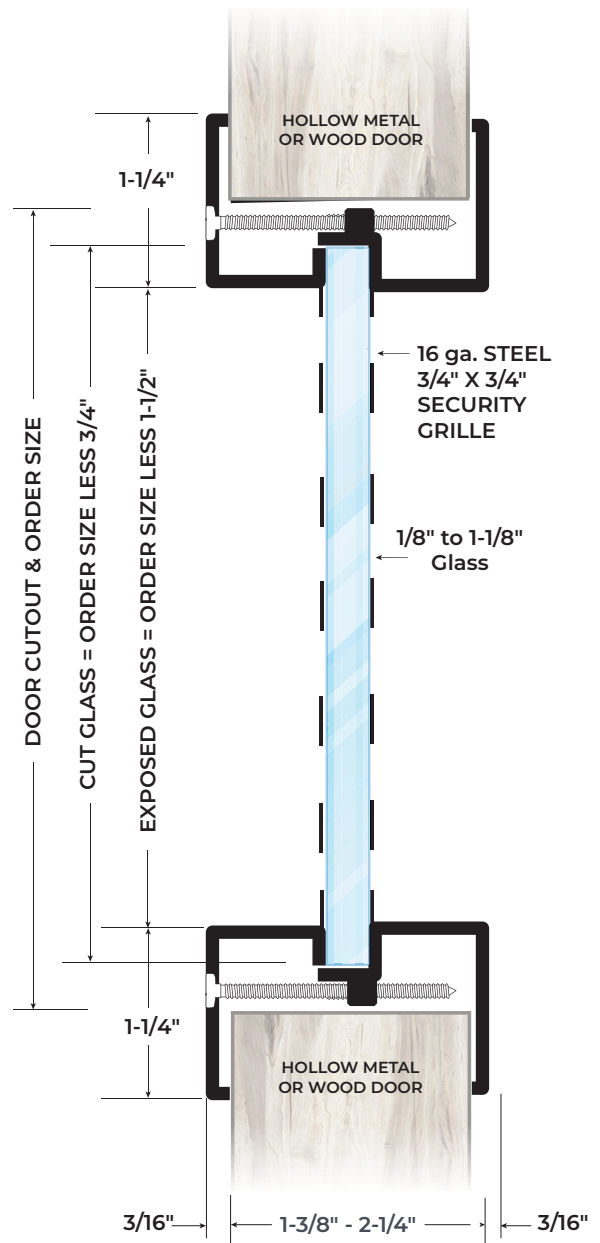
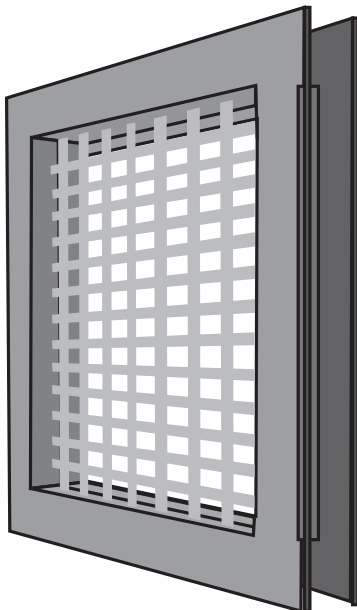
- ▶ 18 Ga. Cold Rolled Steel
- ▶ 16 Ga. Steel  $\frac{3}{4}$ " x  $\frac{3}{4}$ " Security Grille Welded on Both Sides
- ▶ Mitered and Welded Corners
- ▶ Welded Reinforcing Clips at Corners
- ▶ Countersunk Mounting Screw-Holes
- ▶ #6 Phillips Truss Head Screws
- ▶ Gray Primer (GPZ) Powder Coat Finish

### Required Information

- ▶ Specify Glass Thickness on Order
- ▶ Specify Door Thickness on Order if Other Than  $1\frac{3}{4}$ " -See Page L19 for Available Sizes

### Available Options

- ▶ Powder Coat Color Options - See Page L3
- ▶ False Mullion Bars - See Page L13
- ▶ Torx Security Screws
- ▶ Galvanneal - A40 Steel
- ▶ Zinc Electroplating
- ▶ Glass & Glazing Tape - See Glass Section
- ▶ Lead Lining -  $\frac{1}{16}$ " Thick



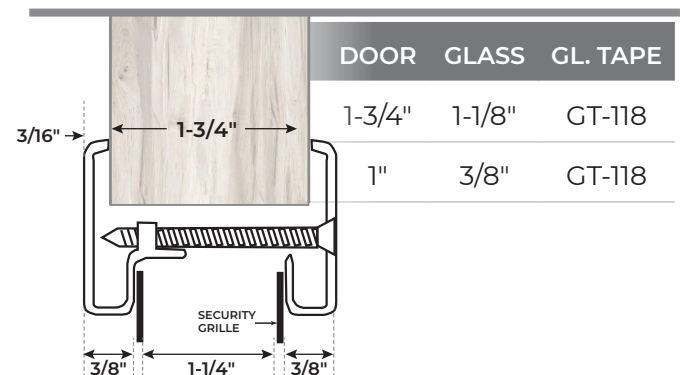
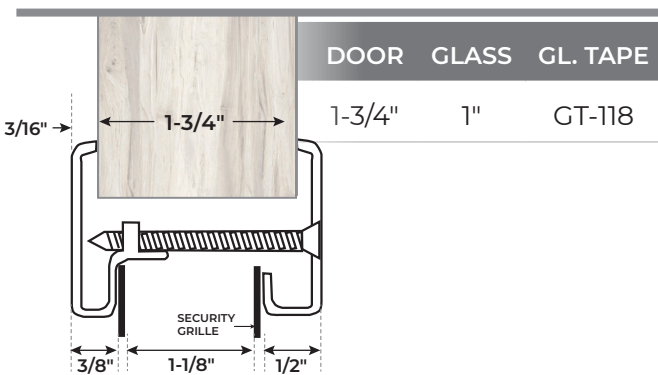
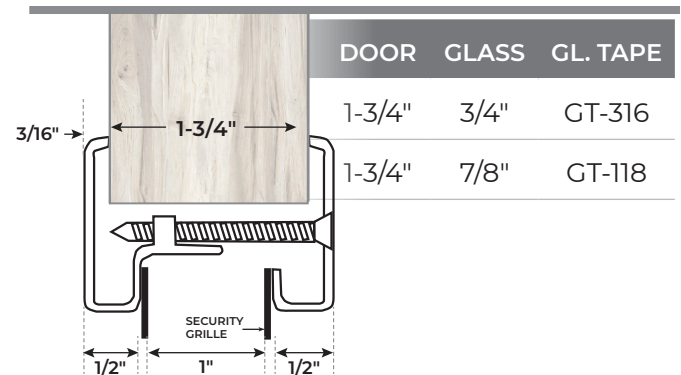
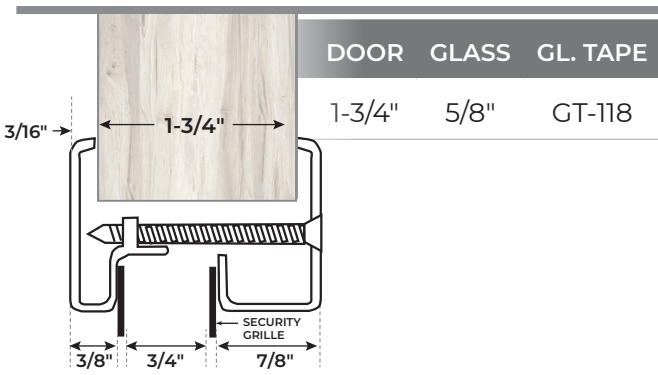
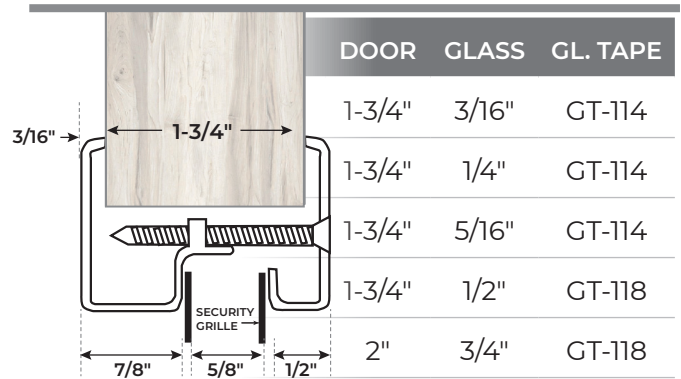
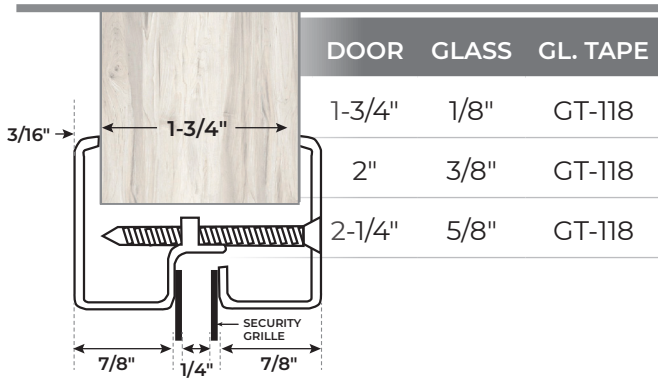
Not To Scale

Designed for Use on  $1\frac{3}{4}$ " Thick Doors Manufactured Within Door Industry Tolerance of  $\pm\frac{1}{16}$ ".

# L-SG100 AND L-SG100-TB

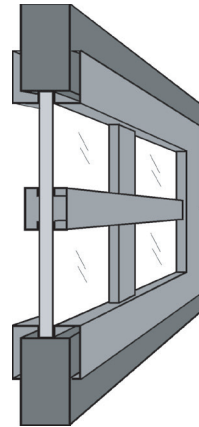
## GLASS AND DOOR COMBINATIONS—SECURITY GRILLE

- Details Shown are for 1 3/4" Door Thickness
- Only Configurations Shown are Available
- Thru-Bolts Available for 1 3/4" Thick Doors Only



# FALSE MULLION LITE KITS

- ▶ 1" Wide Steel Channel
- ▶ Fits L-GLF100, L-GLF100-SP, L-GLF100-TB, L-GLF100-SP-TB, L-SG100, L-SG100-TB
- ▶ Mullion Bars Welded Into Both Sides of Lite Kit
- ▶ Finished to Match Lite Kit



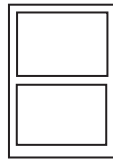
## Available Options

- ▶ Zinc Electroplating

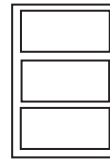
## To Order

Specify Lite Kit x G# (i.e.: G2, G3, G4 etc.)

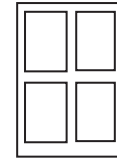
If Other Than as Illustrated, Provide Detail & Suffix G-SP



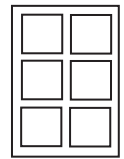
**G2**  
(1 Bar)



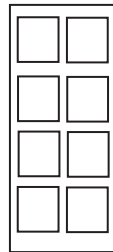
**G3**  
(2 Bars)



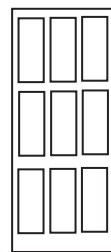
**G4**  
(2 Bars)



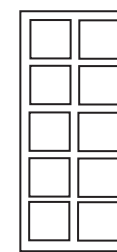
**G6**  
(3 Bars)



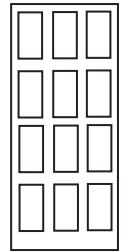
**G8**  
(4 Bars)



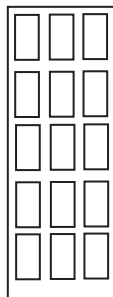
**G9**  
(4 Bars)



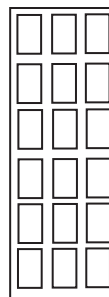
**G10**  
(5 Bars)



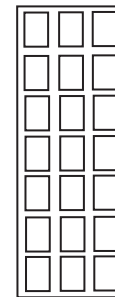
**G12**  
(5 Bars)



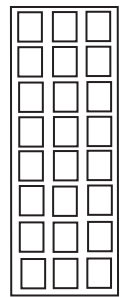
**G15**  
(6 Bars)



**G18**  
(7 Bars)



**G21**  
(8 Bars)



**G24**  
(9 Bars)