



L-700 SERIES

No Vision Door and Partition Louver

PRODUCT CUT SHEET

For 1 3/8", 1 3/4" up to 2 1/4" Thick Doors

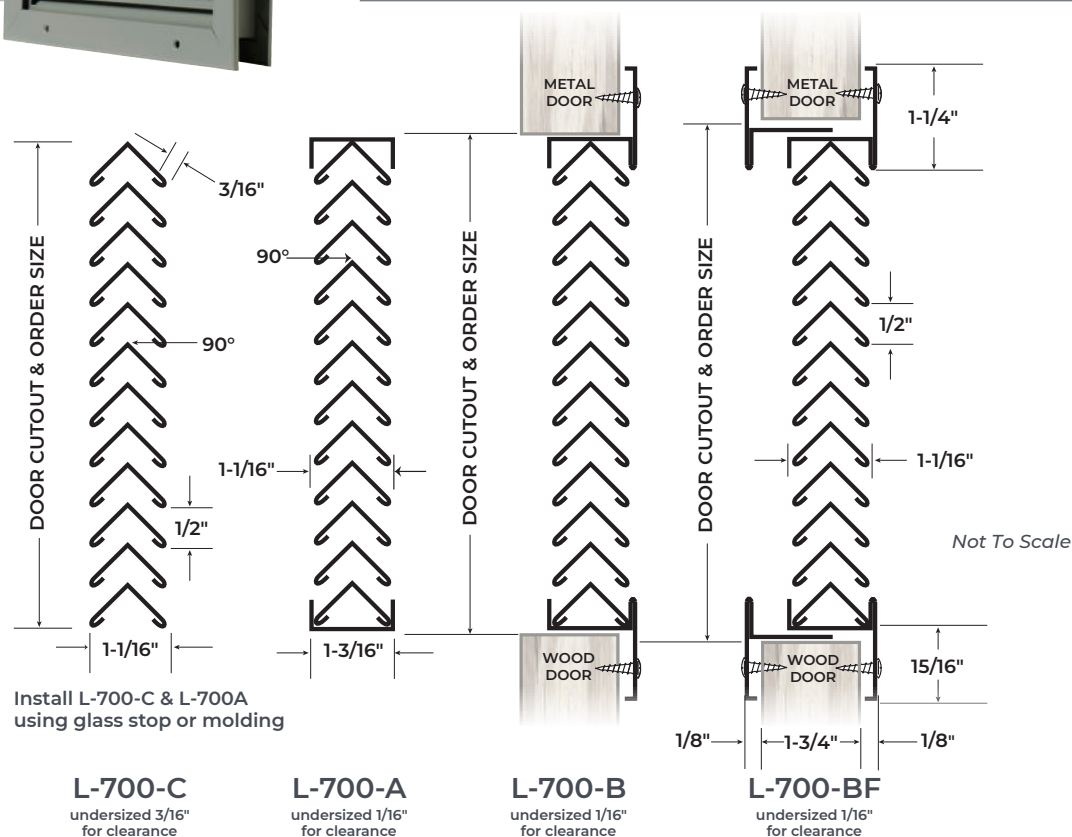
- ✦ 20 Ga. Cold Rolled Steel Frame
- ✦ Mitered and Welded Corners
- ✦ Welded Reinforcing Clips at Corners
- ✦ Inverted "V" Design
- ✦ Blades 24 Ga. Steel; Hemmed Edges
- ✦ Counter-Sunk Mounting Screw-Holes
- ✦ #8 x 3/4" Phillips Head SMS
- ✦ Available in Uneven and Fractional Sizes
- ✦ Free Area 55%
- ✦ Gray Primer (GPZ) Powder Coat Finish

Available Options

- ✦ Powder Coat Color Options - See Color Chart on www.ngp.com
- ✦ Thru-Bolts (TB) for 1 3/4" Thick Doors
- ✦ Aluminum Insect Screen - 22 Ga. 1/8" Square Mesh Installed on Exterior Side Unless Requested Otherwise
- ✦ Torx Security Screws
- ✦ Galvanneal - A40 Steel
- ✦ Zinc Electro-Plating (Not Available on Insect Screen)



PROJECT:
SUBMITTED BY:
DATE:
NOTES:



NGP-LIT-L-700 SERIES-PCS-0822-A

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L-700, L-700-A-SS, L-700-A-316SS, L-A700 or FDLS, FDLS-SS, FDLS-316SS, DSFP, DSFP-PERF, DSFP-SS, DSFP-316SS

Louvers: Fit 1-3/8" to 2-1/4" Thick Doors

Installation Instructions

for Louvers with frame

(L-700-B, L-700-BF, L-A700-B, L-A700-BF or FDLS, FDLS-SS, FDLS-316SS, DSFP, DSFP-PERF, DSFP-SS, DSFP-316SS)

1. Cut out door in accordance with door manufacturers procedure.
2. If door cut-outs have radius corners it may be necessary to square them out prior to installing the louver.
3. Position outer frame with louver core, in door cut out, insert and start all screws before fully tightening.
4. Tighten screws using a crisscross pattern. Use caution when using power screw driving equipment to avoid stripping the material.
5. Position inner frame (L-700-BF, L-A700-BF only) and secure to door using the same procedure.

Installation Instructions

for Louver Cores

(L-700-A, L-700-A-SS, L-700-A-316SS, L-700-C, L-A700-A, L-A700-C)

1. Cut out door in accordance with door manufacturers procedure.
2. Install molding or glass stop type material (by others) on one side of where louver is to be mounted.
3. Position louver core and install molding or glass stop type material (by others) on other side to hold louver securely in place.

FIELD PAINTING: For best results scuff finish with a scotch-brite pad prior to painting.

