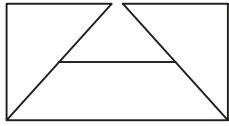


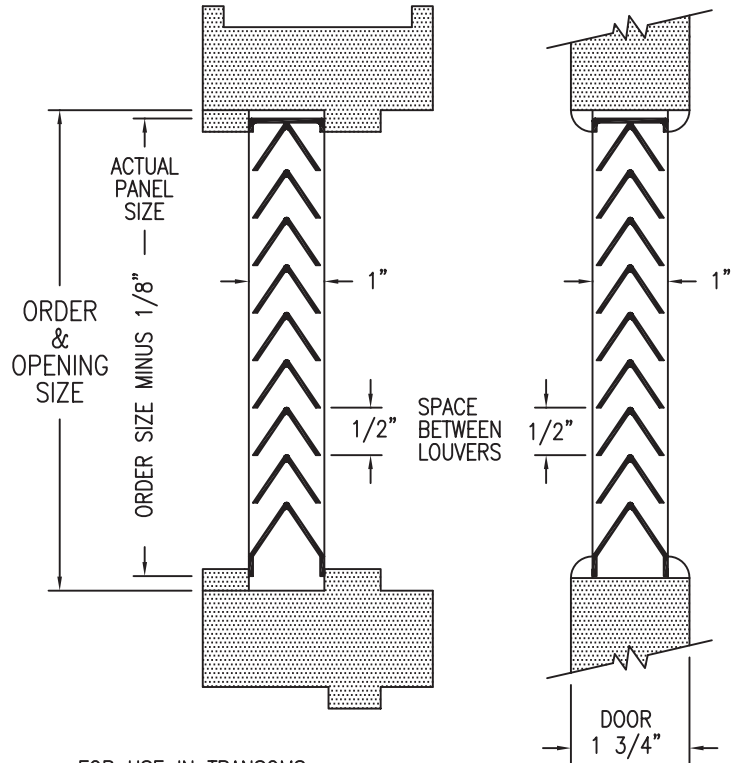
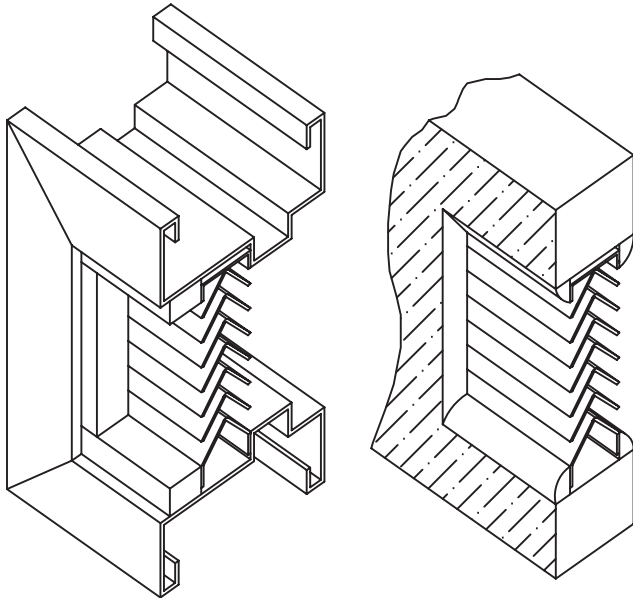
SUBMITTAL SHEET



from: **ANEMOSTAT**®

CARSON CA
310-835-7500

MODEL CHDL
INVERTED 'V' LOUVER
NON-VISION
LOUVER CORE ONLY



FOR USE IN TRANSOMS,
SIDELITES OR BORROWED LITES.

All Dimensions $\pm 1/32$

STANDARD PRODUCT FEATURES

- MATERIAL: 22 GA. Cold Rolled Steel Louver Blades.
- FINISH: Arctic White, Baked-On
- INSTALLATION: Installs into door or frame rabbet using wood or metal stops on one or both sides of Louver core.
- DOOR or FRAME THICKNESS: Since Louver core has a 1" width, the minimum door or frame width would be 1", plus stops on both sides to hold louver in place.
- USES: Ideal for use in transoms, side lites or as a flush mounted louver in a door with 3/8" wide stop both sides.
- FREE AIR FLOW: 60% free area.
- NOTE: For Exterior use, High Humidity or Salt Air application, product must be Galvanized or Stainless Steel.

OPTIONAL FEATURES

- MATERIAL: #304 Stainless Steel, #4 Finish Satin, Galvanized (Sheet Hot Dipped or Zinc Plated), Mill Finish Aluminum (#5052 Alloy)
- FINISH: Special order Baked Enamel Colors (as per sample chip, supplied by customer).
- SPECIALS: Fractional widths only
Mesh insect screens, loose or attached. (Galvanized, Aluminum, Charcoal Aluminum, Stainless Steel.)

FIRE RATINGS

- CHDL is not fire rated.

All Dimensions are in Inches

JOB NAME:	SUBMITTED BY:
LOCATION:	
ARCHITECT:	
ENGINEER:	DWG # LOV-0005
CONTRACTOR:	DATE 6-15-05 REV C