

# Lite Kit

The global leader in door opening solutions

## INSTALLATION INSTRUCTIONS:

### Fire Rated Metal Vision Lites

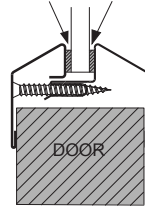
These vision lites have been tested in accordance with UBC 7.2, UL 10C (Positive Pressure), UL 10B (Negative Pressure) and are listed with Underwriters Labs (U.L.). Vision lites must have the same rating as the glass, glazing tape or compound, wood or metal door and other such hardware, and be part of an appropriately tested door assembly. Certain fire rated listings may require a specific type or brand of glass with a specific type or brand of glazing tape, to be used in a specific manufacturer's door type in order to achieve a particular rating. See the listing mark stamped into the face of each vision lite, and the door manufacturer's listing label on the wood or metal door.

1. Door cutout size must be 2" greater than the order size of the vision lite +/- 1/16".
2. Per door manufacturer's listing, the door cutout may require the use of reinforcement or clips.
3. Apply glazing tape around entire lite or glass perimeter on both sides as shown on figures 1-3. Do not exceed specified glazing space. Note: tolerances of door, glass, and lite may impact glazing space.
4. Insert blank side of lite in door. Lay in glass and inner frame and secure with screws provided. Caution: fasteners should be tightened evenly all around, but not over tightened. It is recommended to tighten fasteners in alternating sequence to ensure balance.

NOTE: Gray finish is a primed finish. Use solvent oil based paint.

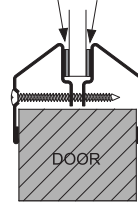


Glazing compound applied between frame and glass



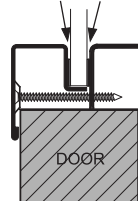
LT-B1\_Kit is Patent Pending  
**FIGURE 1: LT-B1\_ Series**

Glazing compound applied between frame and glass



**FIGURE 2: LT-B2\_ Series  
LT-B3\_ Series  
LT-B4\_ Series**

Glazing compound applied between frame and glass



**FIGURE 3: LT-S\_ Series**