



INSTALLATION INSTRUCTIONS

08-2009

CURRIES Positive Pressure (UBC 7-2 / UL 10C/ NFPA 252) Type 9 and 10 Vision Light Kits

These vision light kits are listed in accordance with NFPA 252, UBC7-2, UL10C, and UL10B (UL Procedure File R25958). Kits are intended for use with any listed glazing materials including 1/4 in. wired glass, ceramic glazing, insulated glass, etc. up to the limits in the glazing manufacturer's listing.

- 1.) Make the door cutout 2" (+1/8"/-0") larger than the visible glass size of the vision light kit.
Example: 7" x 22" door cutout for 5" x 20" vision light kit.
- 2.) Insert reinforcement clips as required per Figure 1. Clips are not required in doors with surround channel.

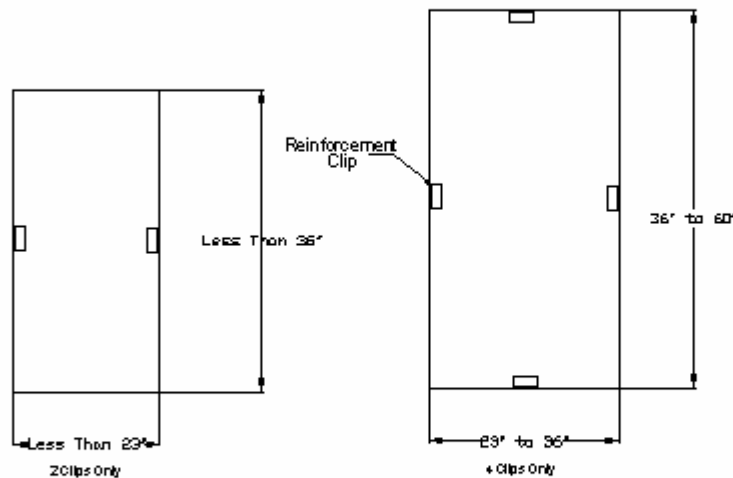


FIGURE 1
Reinforcement Clip Spacing

- 3.) Apply glazing tape or compound around the full perimeter of each half of the kit.
Total 1/8" thickness per kit.
- 4.) Insert the outside half of the kit into the door cutout. Note: Outside half has no mounting screw holes in the face.
- 5.) Place the glass into the outside half, positioning carefully to avoid glass-to-metal contact.
- 6.) Insert the inside half of the kit into the door.
- 7.) Secure vision light kit with screws by tightening fasteners in an alternating sequence. Be careful not to over tighten.

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