

DOORS

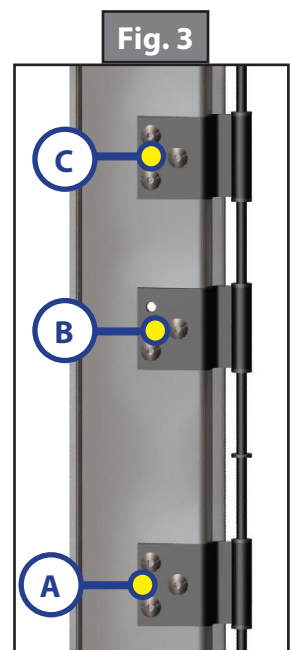
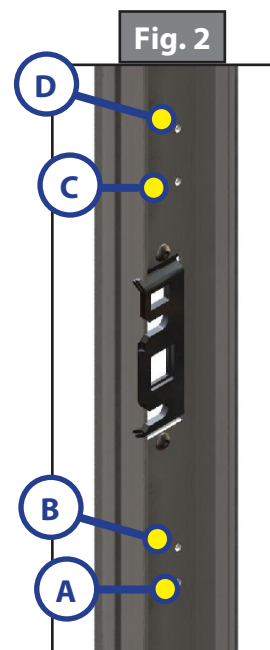
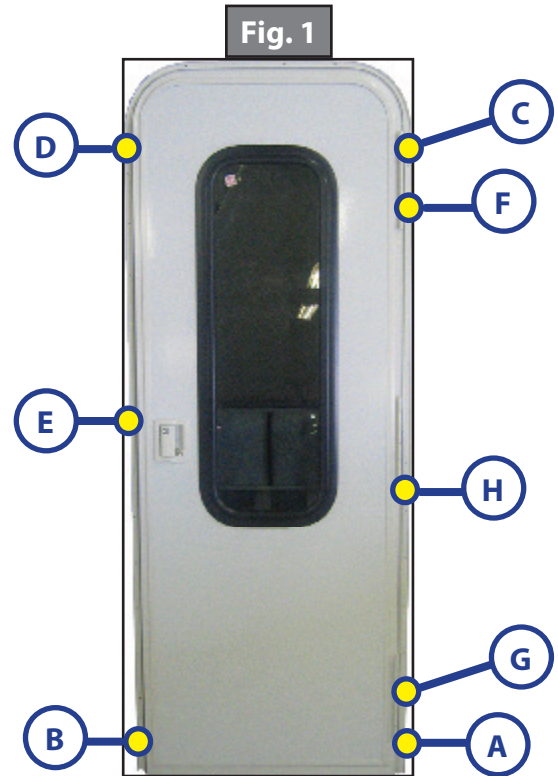
NOTE: Steps 1-8 of the installation must be performed with the door assembly in the closed position. Spacer blocks come installed in the assembly and hold the door in the frame to remain properly spaced.

1. Verify size of door opening to be correct. Door "call" size is the required rough opening size. The actual door size will be undersized by 3/4" in width and 1/2" in height. i.e. 26" x 72" door requires an opening of 26" x 72," and the actual door size will be 25 1/4" x 71 1/2."
2. Install sealant tape around back side of screw track frame. LCI recommends Butyl or thin profile foam tape.
3. Set door in wall opening, with deadbolt engaged, so that the bottom edge sits flat on the floor and center the door in the opening.
4. Install first screw in the bottom screw hole nearest the bottom hinge (Fig. 1-A) and the bottom screw hole on the latch side (Fig. 1-B).
5. Install the third screw in hole near the top hinge (Fig. 1-C).
6. Be sure door sets evenly in the frame and that the frame on the latch side is parallel and spaced properly with the hinge side. Install screw in screw hole (Fig. 1-D).
7. Next install remaining 4 screws near latch in alphabetical order (Fig. 1-E through 1-G).

NOTE: Screws must be installed on the latch side of the door straight or at a slight outward angle. Screws installed at an inward angle will cause the door frame to twist and may prevent the door from opening properly. This can also result in latch damage.

8. Install remainder of the screws making sure all mounting holes are used.
9. With Entry Door open, install 4x #12 self tapping screws (Fig. 2A-2D).
10. Install screw in each hinge (3x).

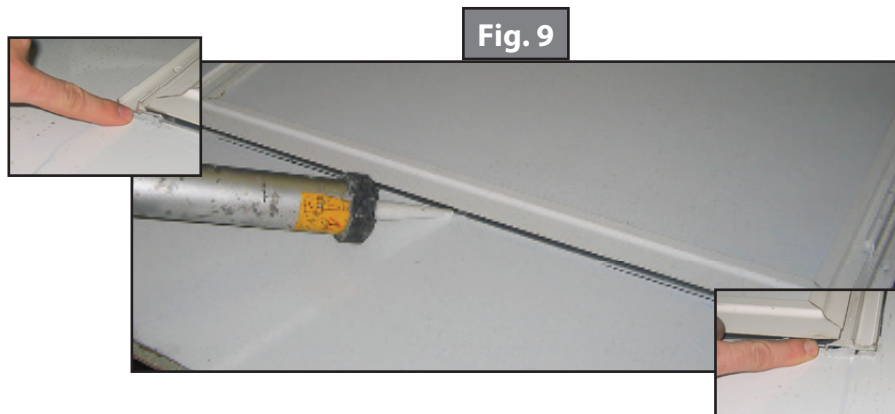
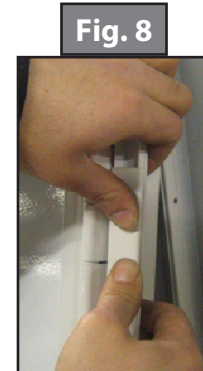
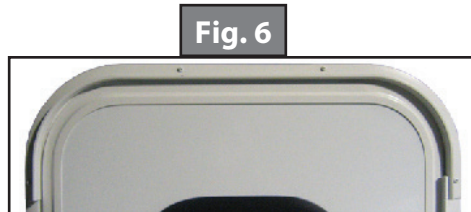
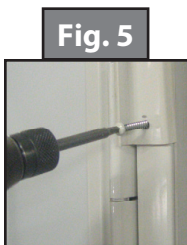
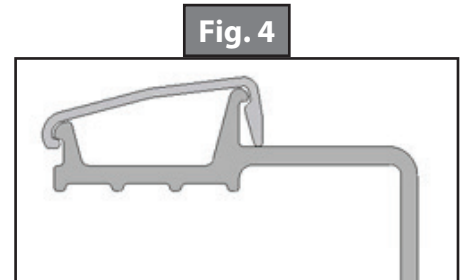
NOTE: Hinge leaves attached to door hidden for clarity (Fig. 3-A, 3-B, 3-C).



DOORS

1. Install "Snap Trim." Snap trim (Fig. 4) is installed from the outside in. Match the long leg of the Snap Trim to the Long leg of the Door Frame (Fig. 5 & 6).
2. Install Drip Cap overlapping the screw cover using predrilled hole locations (Fig. 7 & 8).
3. Run a bead of sealant on bottom of threshold (Fig. 9), along the entire width of the door, taking care not to leave any seal voids at the corners.

Snap Trim Part Numbers			
198413	White	293093	Silver
277531	Champagne	204638	Stone
204636	Mill	298887	HL Cream
291082	Sky Gray	314195	Taupe
204637	Black	277528	Aztec Gray



NOTE: This door and its components are FMVSS206 certified according to original test parameters. Deviation from original test parameters may void certification and warranty.