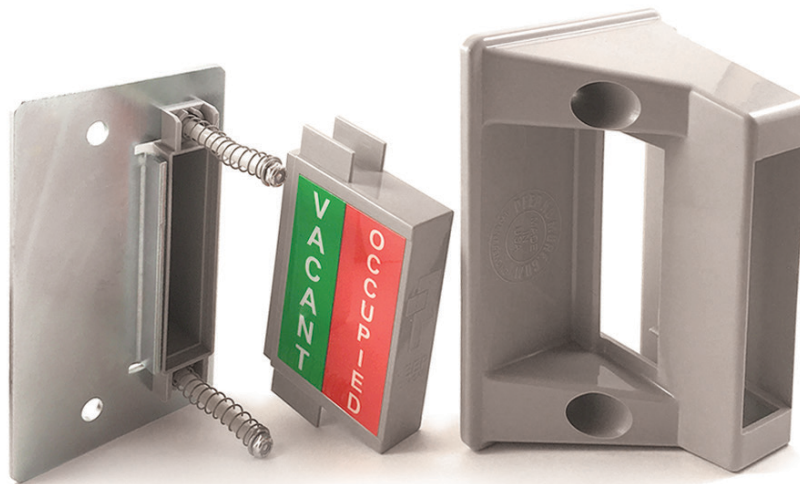


INSTALLATION INSTRUCTIONS

AUTOMATIC OCCUPANCY INDICATOR SIGN

BY PEEP NO MORE™



Read these instructions completely and carefully.

RECOMMENDED TOOLS



Safety Glasses



Electric and/or Battery-Powered Drill



Tape Measure



T-27 Pin-in-Head Torx Bit



Pencils

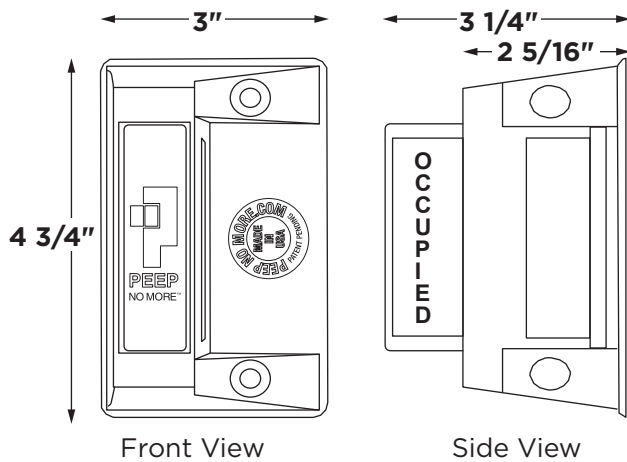
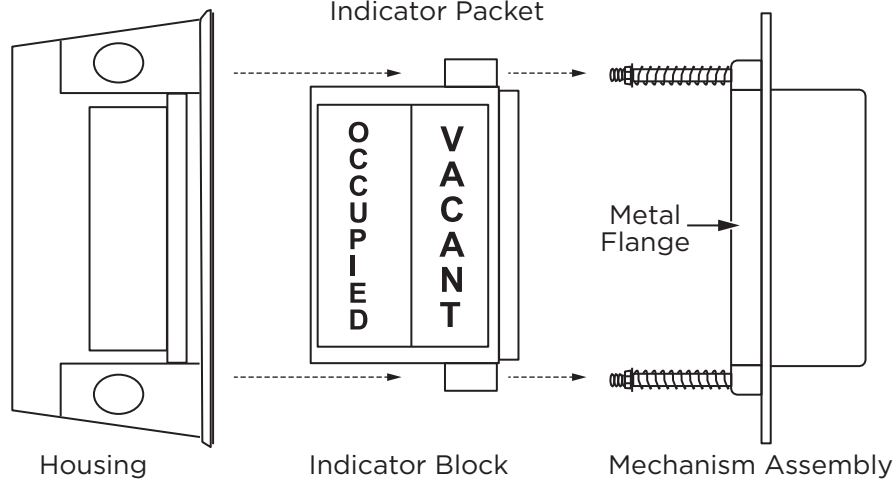


17/64" (6.7mm) Drill Bit

PARTS

#1040-121

Peep-No-More Occupancy
Indicator Packet



#1002665
#10-24 x 5/8"
Pin-in-Head Torx Screw
For 3/4" Thick Material



Mounting
Screw Packet



#2000077
#10-24 x 1"
Pin-in-Head Torx Screw
For 1" Thick Material



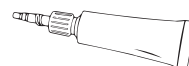
#1540-120
5/8" Barrel Nut

#1040-134

Tool Packet



#1002484
T27 Pin-Head Torx
Screw Driver



Tube of Adhesive

PLACEMENT

The Indicator can be mounted on stalls hinged left or right and with doors that swing in or out.

Note that when the door swings in the indicator is mounted on the stile next to the edge of the door opposite the hinges, and when the door swings out, the indicator is mounted to the door on the edge opposite the hinges.

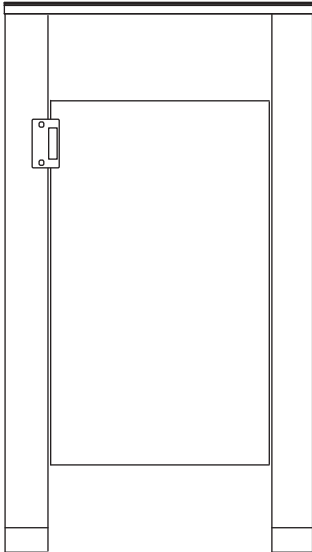


Fig. 1

For inswing door, Peep No More mounts to stile. Requires a minimum 1 3/4" offset.

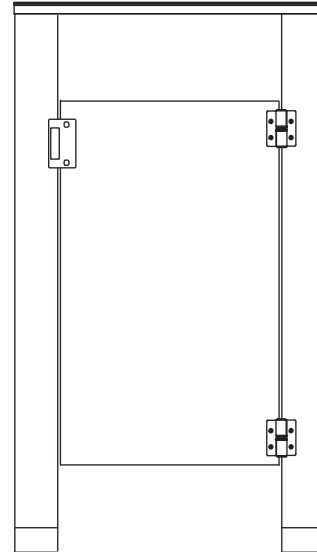


Fig. 2

For outswing door, Peep No More mounts to door. Requires a minimum 1 3/8" offset.

PILOT HOLE DRILLING

- A. Determine desired height of indicator and mark a line on pilaster or door for drilling. Recommended mounting height is 2" from top edge of door to top of mounting plate. See **Fig. 3**.
- B. Use the mounting plate as a template to mark hole locations, place the top of the mounting plate over the marked line and position the flange against the vertical edge of the pilaster or door to mark hole locations. **Fig. 3**.
- C. Using a 17/64" (6.7mm) drill bit, drill through material. **Fig. 4**.

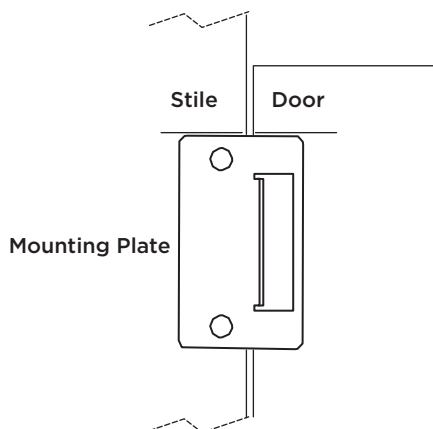


Fig. 3

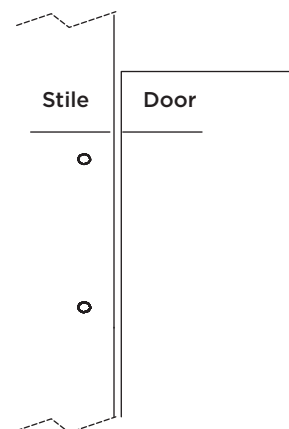
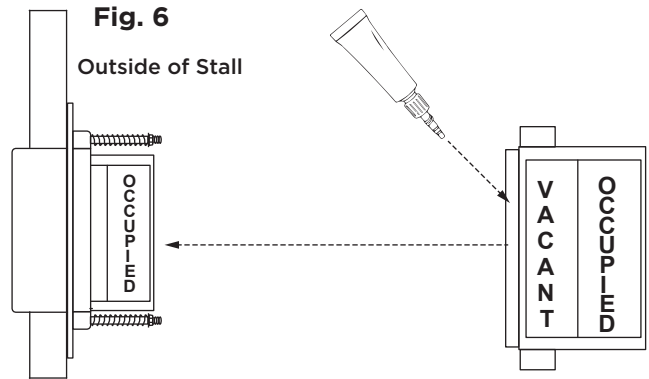
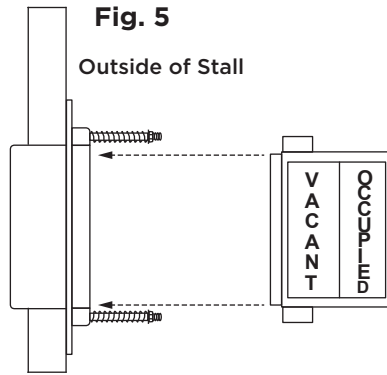


Fig. 4

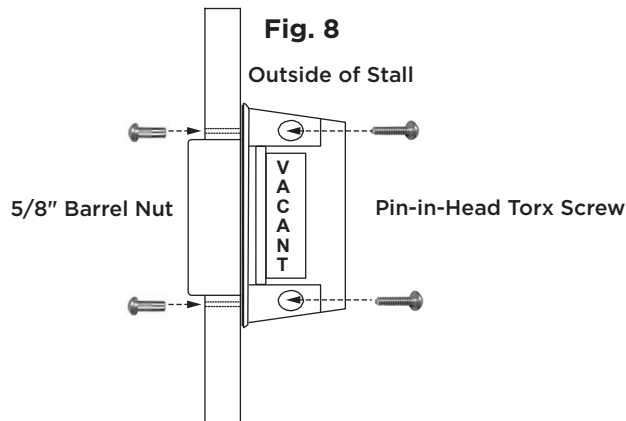
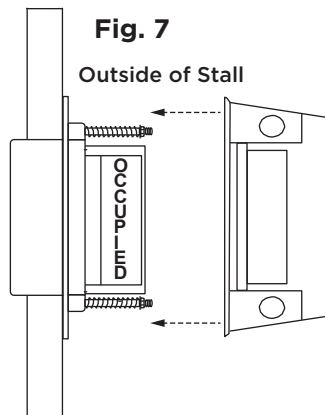
INSTALLATION

- Place the Mechanism Assembly against the mounting holes. Position the Indicator Block to ensure the words **VACANT** and **OCCUPIED** read correctly as shown in **Fig. 5**.
- Apply a thin layer of the adhesive to all four (4) sides of Indicator Block to adhere to Mechanism Assembly. **Fig. 6. Warning: Before applying the adhesive in this step, be sure to read all directions carefully. Adhesive sets instantly and is a strong, permanent bond.**
- Insert the Indicator Block into Mechanism Assembly until it seats completely. If excess adhesive squeezes out onto the exterior, wipe it off with a damp cloth.



- Slip the Housing over the Mechanism Assembly and Indicator Block. **Fig. 7.** Secure assembly in place using T27 driver bit and supplied through-bolts. For 3/4" thick material, use #10-24 x 5/8" Pin-in-Head Torx Screws. For 1" thick material, use #10-24 x 1" Pin-in-Head Torx Screws.

*Note: The #10-24 Pin-in-Head Torx screw goes through the front of the assembly and the 5/8" barrel nut goes through the pilaster or door. **Fig. 8.***



- Check to see that the Indicator functions properly with the door open and with the door closed. **Fig. 9.**

