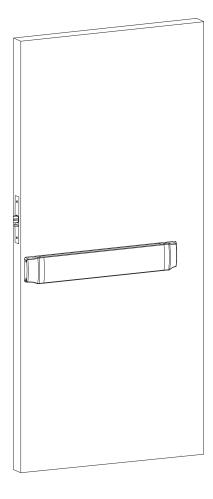


911372-00 Recessed Exit Device





Installation Instructions



### 

Install in accordance with instructions or device will not function.

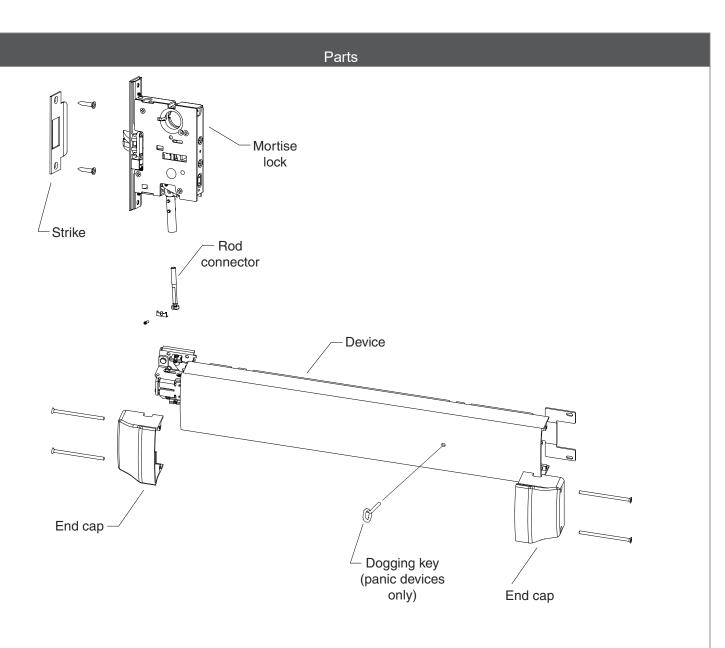
#### Devices covered by these instructions:

94/9575 Mortise Device (Panic and Fire)

# Read All Warnings Before Starting Installation!

### Index

•	Warning	1
•	Parts	2
•	General Information	3
•	Specifications	3
•	Tools Needed	3
•	Set Handing	3
•	Installation	4



### **General Information**

The 94/9575 Exit Device is designed to provide reduced pushpad projection and a unique appearance by embedding the device into the face of the door.

These instructions assume that a factory-prepared door and frame are being used.

Before starting installation, review "Warning," "Parts," "Specifications," and "Tools Needed." "

### Specifications

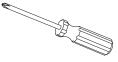
Mechanical

• Pushpad projection (depressed) 1 1/8" to 1 1/4"

### **Tools Needed**

These are the tools needed for installing a 94/9575 into a factory-prepared door and frame.





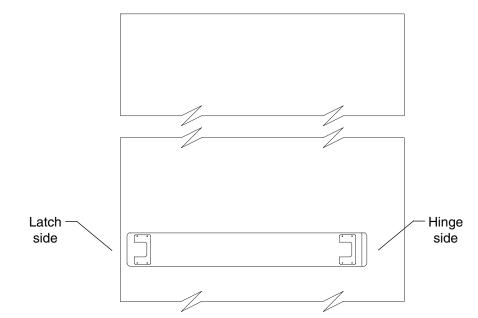
7⁄64" hex key

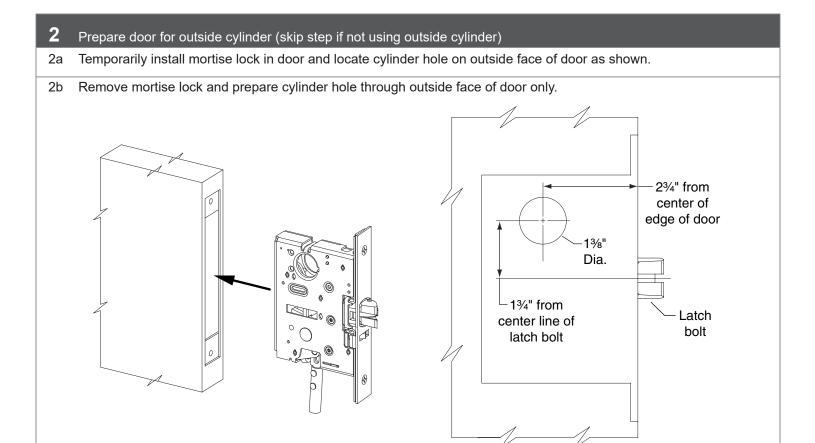
Phillips screwdriver

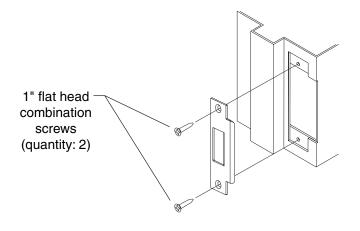
## **1** Prepare door for trim (skip this step if not using trim)

4

## 1a Drill through the four mounting holes and trim access hole at the latch side of the cutout. **See trim installation instructions for hole sizes and locations.**





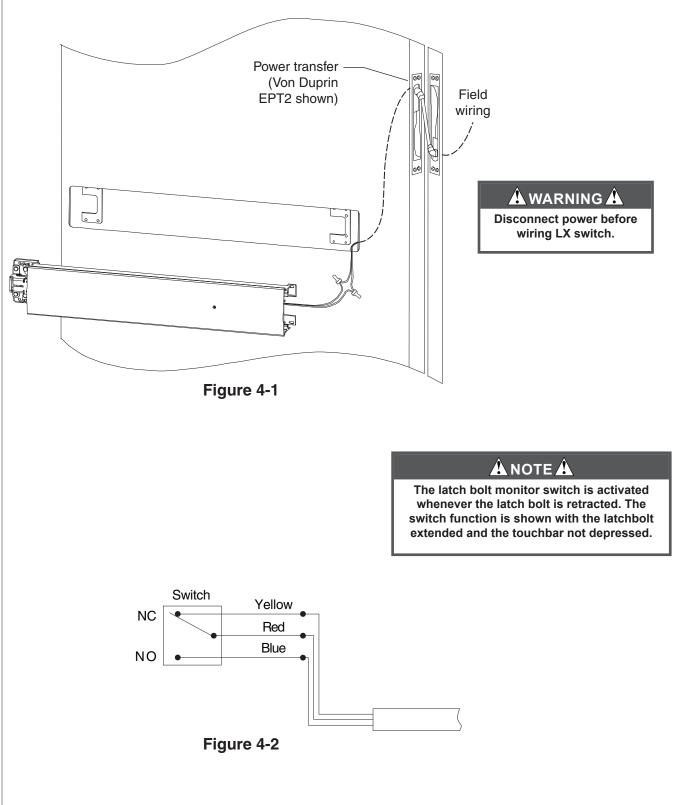


### 4 Wire LX switch (LX devices only)

4a Connect field wiring to frame side of power transfer (Figure 4-1).

### 4b See LX switch wiring information (Figure 4-2) for switch configuration.

4c Connect LX switch wiring to door side of power transfer using crimp connectors. Unused wires should be insulated separately.



7

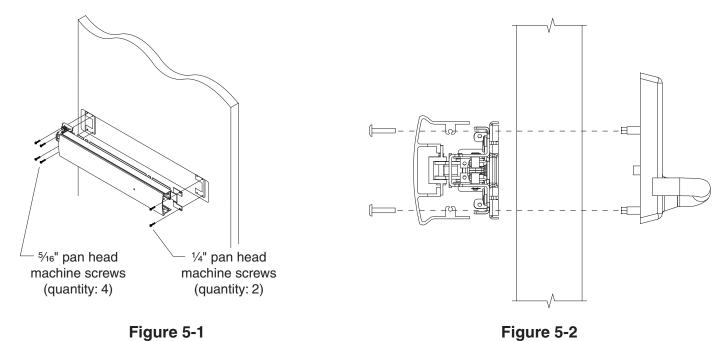
### 5 Mount device on door

8

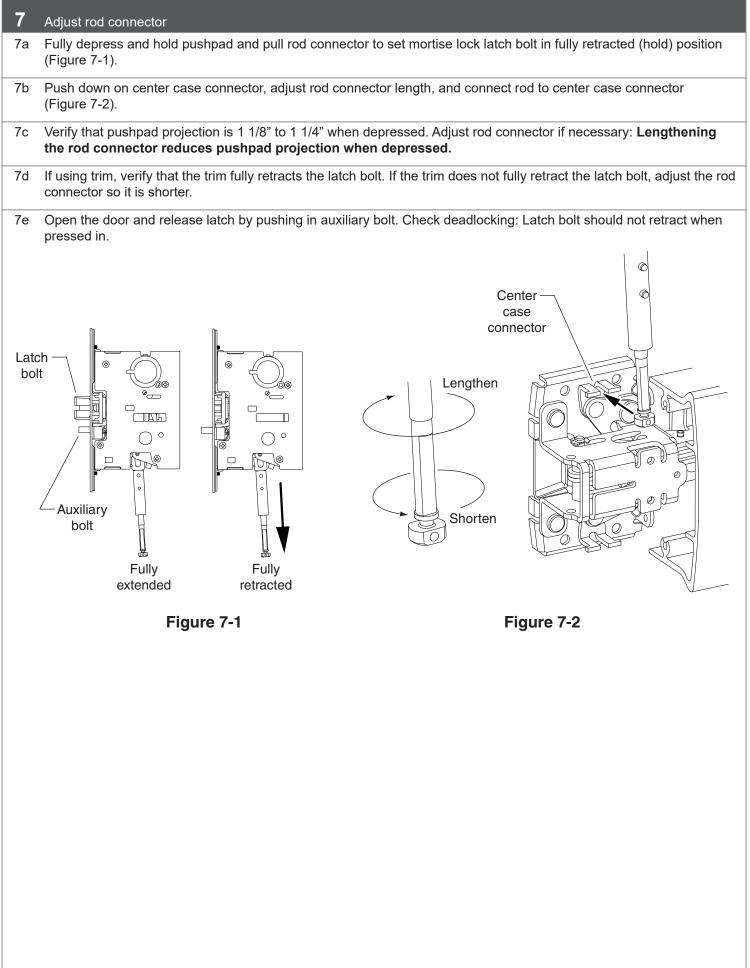
5a Mount device on door using supplied mounting screws (Figure 5-1).

5b Center device in pocket, leaving an even gap all around the device.

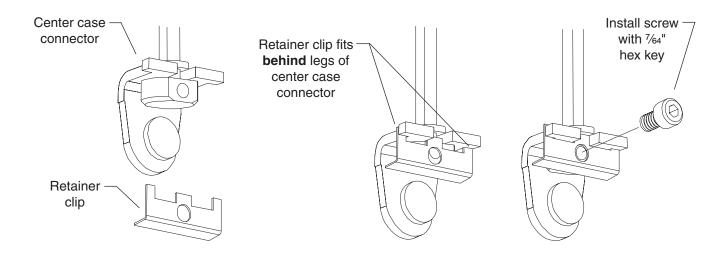
5c If outside trim is used, bolt through to trim (see Figure 5-2 and trim installation instructions).



### 6 Install mortise lock Thread rod connector into mortise lock. 6d Install mortise lock in door with two #12-12 x 12-24 6a combination screws. Rod connector Remove retaining screws, scalp plate, and insert. 6b 6e If using outside cylinder: a. Back out cylinder set screws enough to clear cylinder Insert mounting hole. Scalp plate b. Thread cylinder into mortise lock through hole in outside face of door. c. Tighten the cylinder set screw that is closest to outside face of door. Remove the other cylinder set screw. Retaining screws Cylinder set screws 6c Adjust faceplate for door bevel. a. Loosen top and bottom faceplate screws. Keyhole b. Pivot faceplate to match door bevel. position when Door not shown c. Tighten top and bottom faceplate screws. installed for clarity Faceplate Rotate latch bolt so flat side faces exit direction. 6f Faceplate screw Exit direction -Flat side of Faceplate latch bolt Equal **J** angles Bevel on edge of Top view door Replace insert, scalp plate, and scalp plate retaining 6g Faceplate screw screws (See step b).



## 8 Install retainer clip on rod connector at center case



### 9 Test mechanical device operation

