

Electrified Locks, Relays and Timers

# RIM Strike Filler Plate (60-35E014)

## INSTALLATION INSTRUCTIONS

### THIS PACKAGE INCLUDES:

- 1 - 60-35E014 RIM Strike Filler Plate
- 2 - #10 x 1-1/2" Self-Tapping Screws

### 1. GENERAL DESCRIPTION

The Camden RIM Strike Filler Plate is a spacer bar that fills the space behind the CX-EPD1289L/1299L Electric RIM Strike mounted offset to match the latch position on RIM Exit Devices with larger depth.

### 2. DIMENSIONS

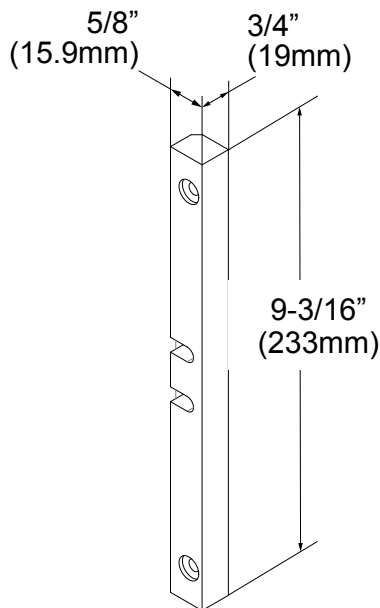


Figure 3.1 Dimensions

### 3. INSTALLATION

You need to temporarily mount the Electric Strike before installing the RIM Strike Filler Plate.

**Note: Refer to the Installation Manuals for CX-EPD1289L or CX-EPD1299L installation details.**

(See Figure 3.1 and 3.2)

1. Once the CX-EPD1289L or CX-EPD1299L Electric Strike is temporarily mounted, insert the RIM Strike Filler Plate into the space between the Strike and Door Frame.
2. Align the top and bottom edges of the RIM Strike Filler Plate with the Electric Strike.

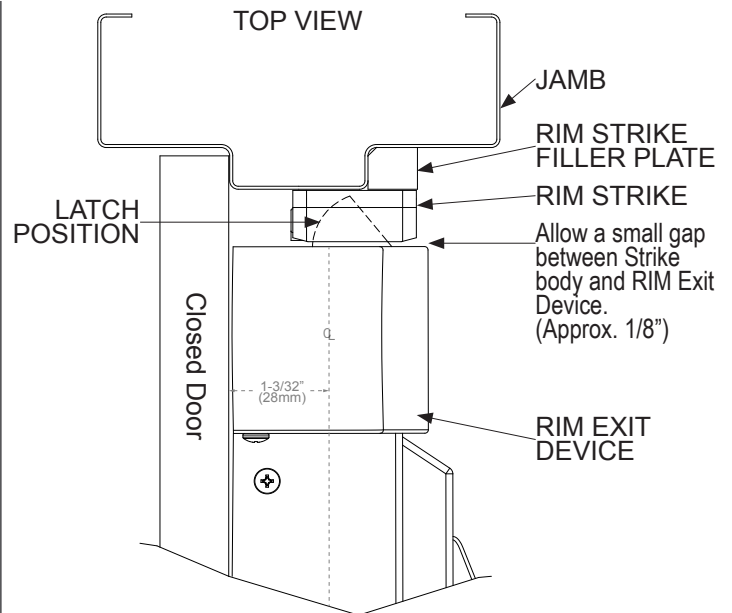


Figure 3.1 Application Top View

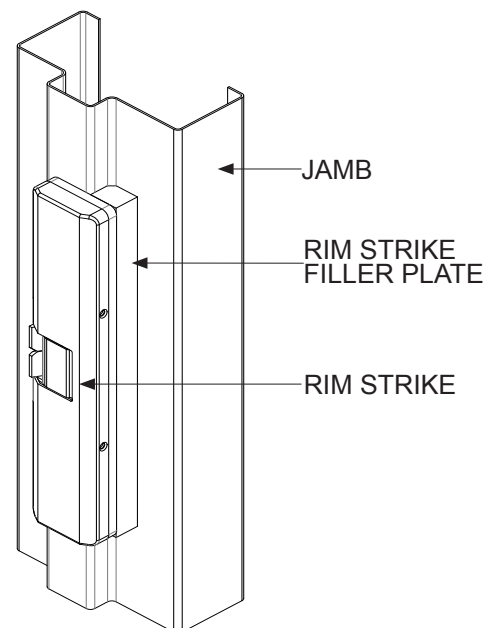


Figure 3.2 Mounting Alignment

## RIM Strike Filler Plate

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3. Mark the Filler Plate mounting holes on the Door Frame. (See Figure 3.3 to 3.5)
  - Match the location and orientation of the two cutouts at the center of the Filler Plate with the two middle screw holes of the Electric Strike.
  - Ensure the markings match your door's locking mechanism.
4. Remove the Electric Strike and drill the pilot holes for RIM Strike Filler Plate mounting with a #21 drill bit for #10 screw.
5. Place the RIM Strike Filler Plate onto the Door Frame and secure with the two #10 x 1-1/2" screws provided.
6. Install the Electric Strike.

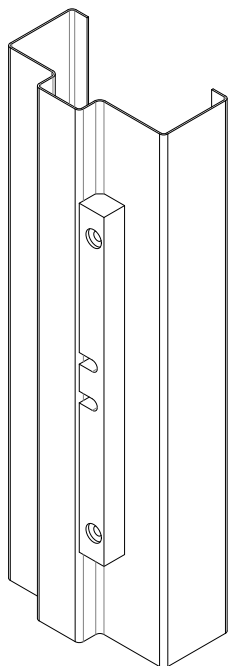


Figure 3.3

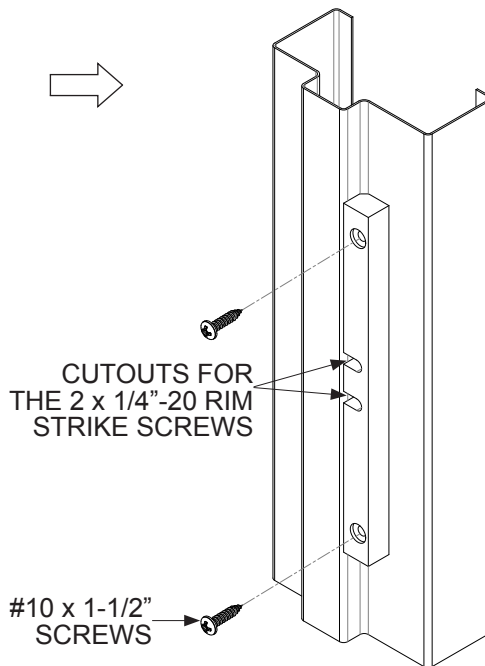


Figure 3.4

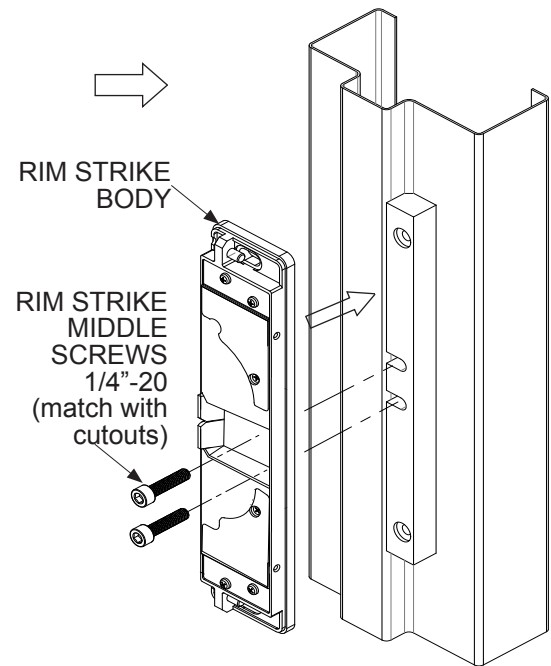


Figure 3.5