



## Optional Trip/Close Pushbutton Guard Kit

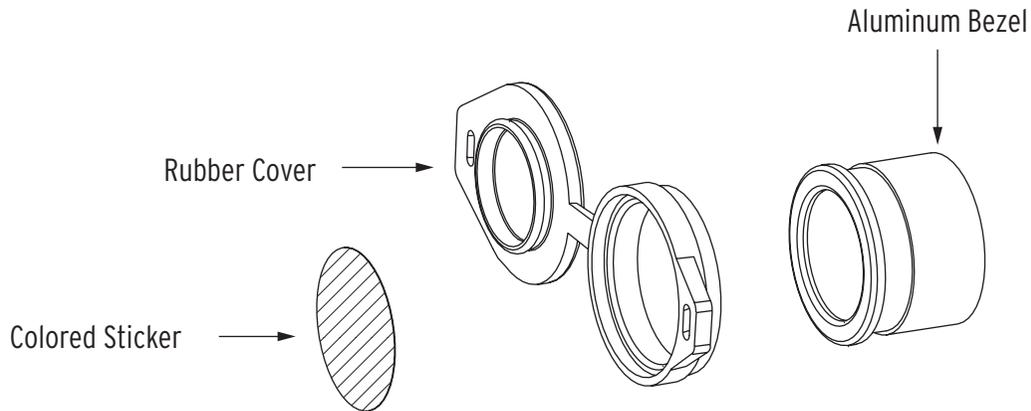


Figure 1 Trip/Close Pushbutton Guard Kit Components

## Introduction

Some SEL products feature auxiliary Trip/Close pushbuttons. The Trip/Close Pushbutton Guard Kit is designed to help prevent accidental switch actuation of the auxiliary Trip/Close pushbuttons.

## Part Numbers

- 9252001—Trip/Close Pushbutton Guard Kit
- 144-0040—Aluminum Bezel
- 144-0041—Rubber Cover
- 157-0132—Red and Green Stickers

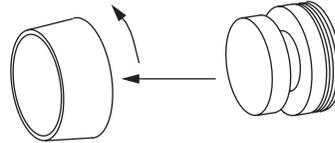
## Accessory Includes

- Two bezels
- Two rubber covers
- Two red and green stickers

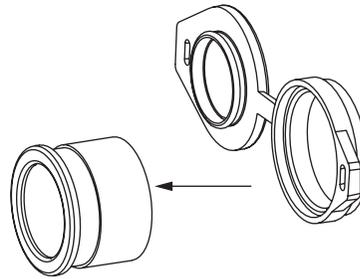
# Installation

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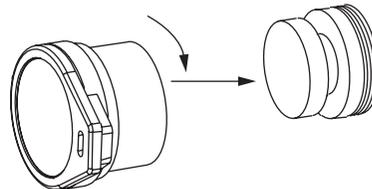
- Step 1. Isolate the trip and close circuits used with the auxiliary Trip/Close pushbuttons, to help prevent inadvertent breaker tripping or closing.
- Step 2. Remove the plastic bezel from one of the auxiliary pushbuttons by hand-turning counterclockwise.



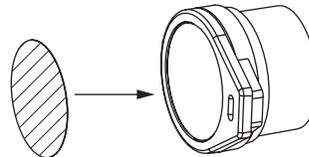
- Step 3. Slip the retainer portion of the rubber cover over the aluminum bezel.



- Step 4. Install the aluminum bezel assembly onto the pushbutton by hand-tightening clockwise (pay attention to proper thread alignment).

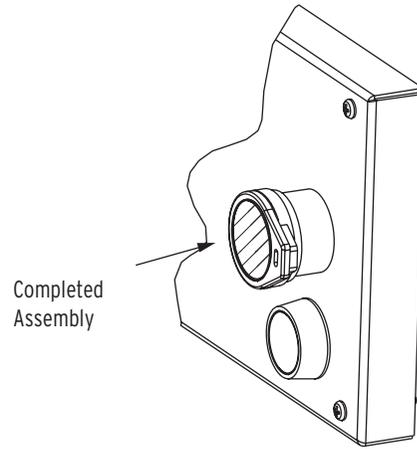


- Step 5. Attach the colored sticker to the front of the cover lid to indicate switch color (extra stickers are provided).



- Step 6. Open the cover and press the pushbutton to see that it moves freely and has the expected “snap” when fully pressed and then released.
- Step 7. The assembly is complete. Close the cover if desired.

Note that the closed cover has in-line holes that allow a tag or some other “sealing” device to be inserted to help prevent the cover from being opened or to serve as an operations warning/notification.



- Step 8. Repeat the preceding installation steps for the other auxiliary pushbutton, if desired.
- Step 9. Return the isolated trip and close circuits to normal.

# Factory Assistance

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We appreciate your interest in SEL products and services. If you have any questions or comments, please contact us at:

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