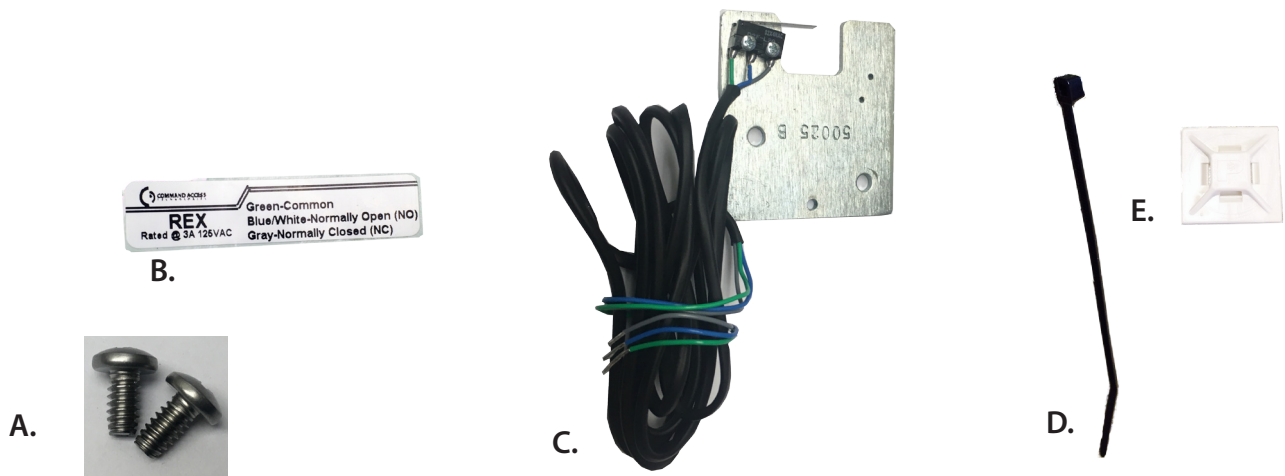


# CYREXKIT-ED

## INSTALLATION INSTRUCTIONS

The CYREXKIT-ED is a field installable request to exit switch for mechanical Corbin ED4000/5000 & Yale 7000 exit devices.



### KIT INCLUDES

- A. 2 - Phillips screws
- B. REX sticker
- C. REX switch
- D. Cable tie
- E. Cable tie mount

### TOOLS REQUIRED

- Phillips screw driver

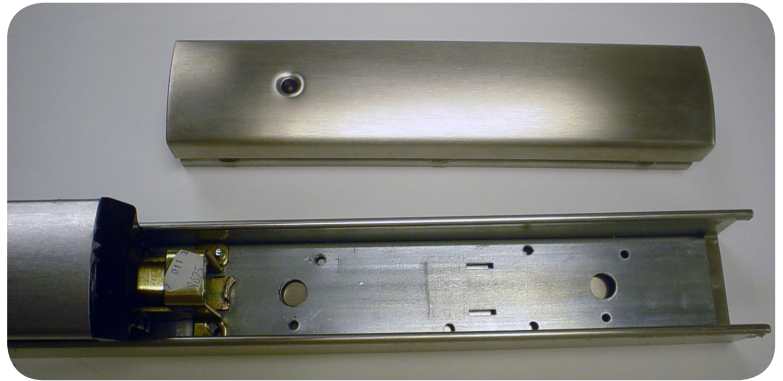
### SPECIFICATIONS

- Rating: 5A @120VAC
- Configuration: Green - Common (C)  
Blue - Normally Open (NO)  
Gray - Normally Closed (NC)

### TROUBLESHOOTING & DIAGNOSTICS

If switch does not trigger correctly. Check activating lever arm on switch & re-adjust to make sure it is making good contact with motor block when it moves forward.

- Remove end cap, filler cover, and remove Dogging if present.



- Slide in Rex Kit from end of the device and place at the end for pad mechanism.



- Install two screws that are provided into dogging holes and tighten.



- Push pad down to test for proper operation.

- Replace cover and end cap.

