



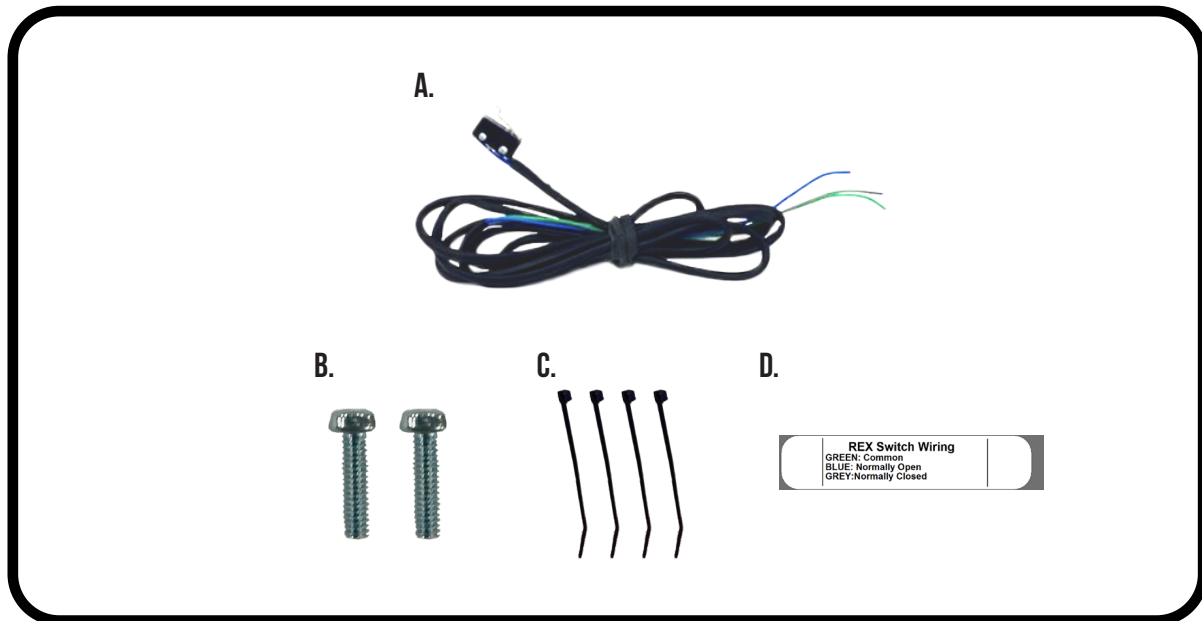
MRKREXKIT-M-ED

2020
EDITION

INSERT INSTRUCTIONS

The MRKREXKIT-M-ED is a field-installable Request to Exit switch for

- MLRK1-MRK - Marks M9900 series devices
- MLRK1-DH - Design Hardware 1000 series device



KIT INCLUDES

- A. 60530 - (x1) REX Switch
- B. 40047 - (x2) Philips head screw
- C. 40060 - (x1) Zip Tie
- D. 20015 - (x1) REX Label

TOOLS REQUIRED

Phillips Screwdriver

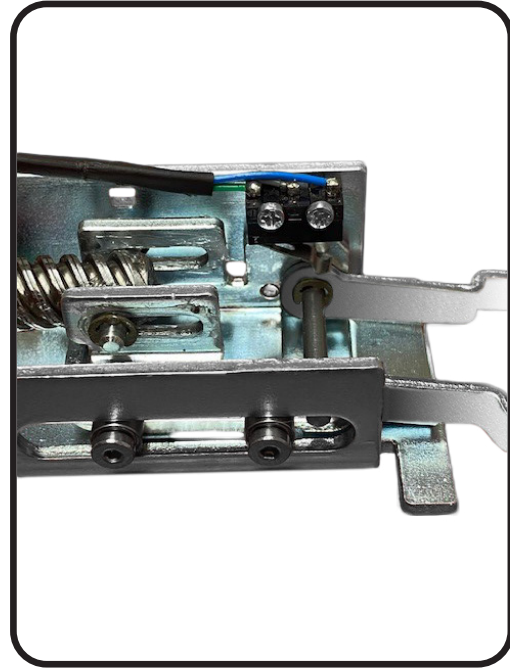
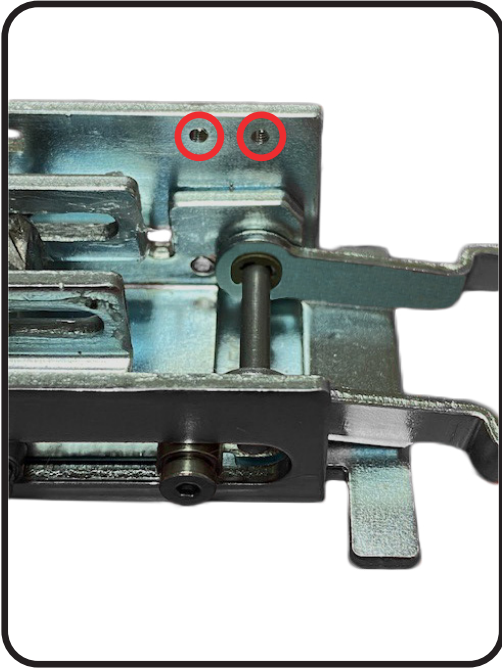
SPECIFICATIONS

- Single Pole - Double Throw (SPDT)
- Rating: .5A @24VAC
- Configuration: Green - Common (C)
Blue - Normally Open (NO)
Gray - Normally Closed (NC)

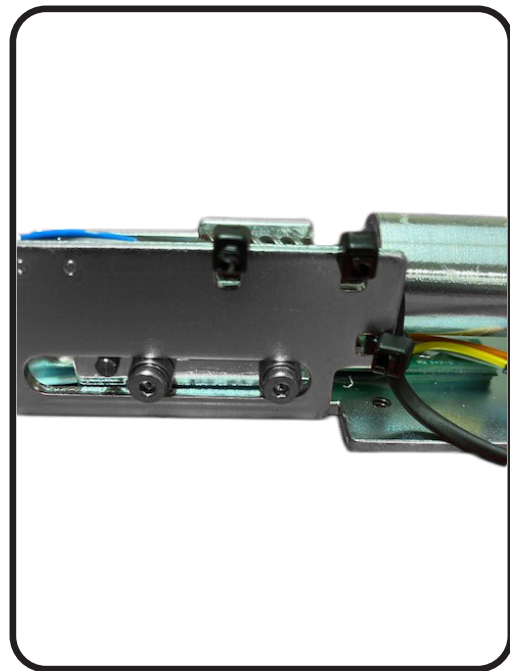
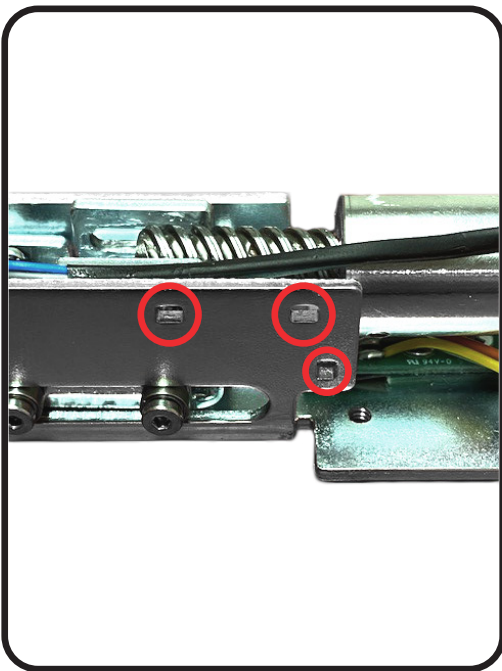
REX INSTALLATION INSTRUCTIONS



1. Install **REX Switch** onto **Motor Kit** using (2) **Phillips Screws** into tapped holes.



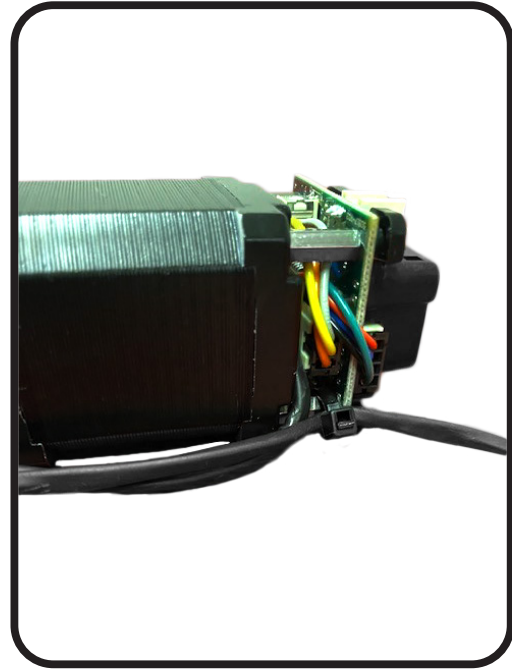
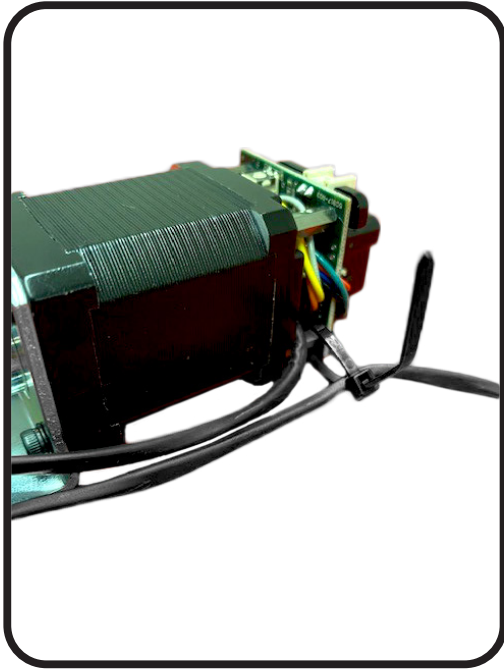
2. Guide **REX Cable** along **Motor Mount** and secure through cutouts using **Zip Ties** provided.



REX INSTALLATION INSTRUCTIONS



3. Using remaining **Zip Tie** guide remaining wire along **Metal Standoff** on bottom of **Motor** and attach.



4. Add **Label** to wire leads.

| REX Switch Wiring | |
|-------------------|-----------------|
| GREEN: | Common |
| BLUE: | Normally Open |
| GREY: | Normally Closed |