DORREXKIT-ED

INSERT INSTRUCTIONS

The Command Access DORREXKIT-ED is a field-installable Request to Exit switch for the Dorma 9000 series exit devices.
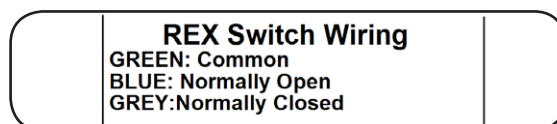
A.

B.

C.

D.

E.

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

KIT INCLUDES

A. 60391 - DORREXKIT-ED
B. 40058 - MACHINE SCREW 4-24 X 3/8"
C. 40059 - CABLE TIE MOUNT
D. 40060 - CABLE TIE
E. 20015 - REX STICKR

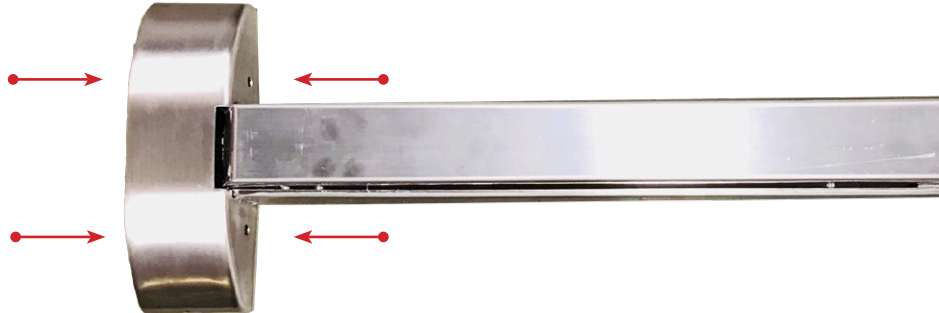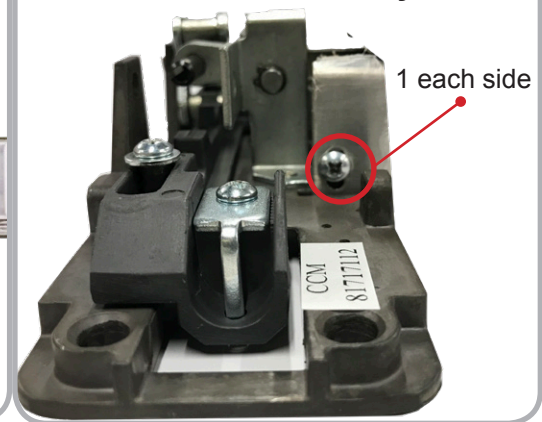## TOOLS REQUIRED

#2 PHILLIPS SCREWDRIVER

COMMAND ACCESS
TECHNOLOGIES

1 Remove **Head Cover** (4 screws) and **Head Assembly** (2 screws).
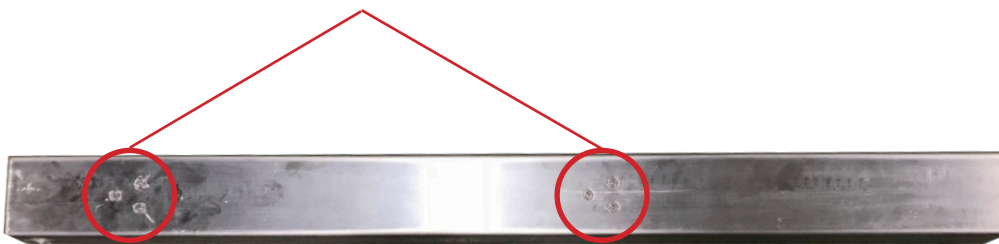
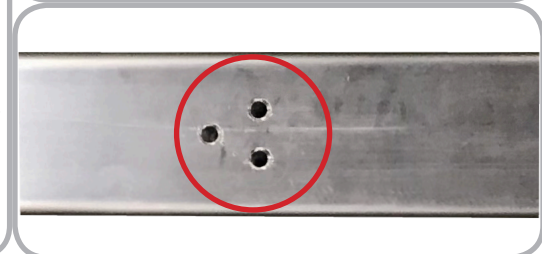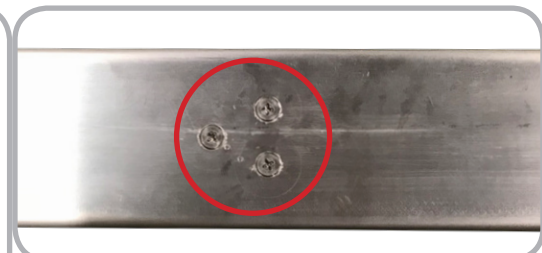**Head Cover**

Head Assembly

1 each side

2 Flip the bar over and remove the **6 Screws** holding the Pushpad Assembly to the **Base Rail.**

6 Screws

Base Rail

3 Slide **Pushpad Assembly** and **Slide Cover** out of the **Base Rail.**
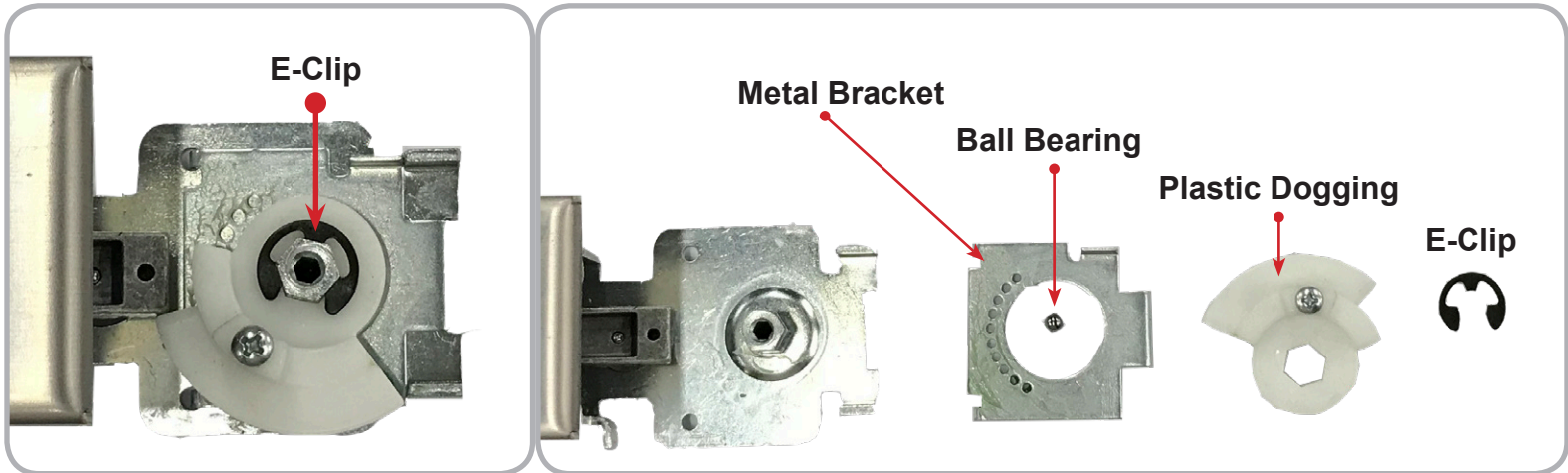
Pushpad Assembly

Slide Cover

Base Rail

COMMAND ACCESS
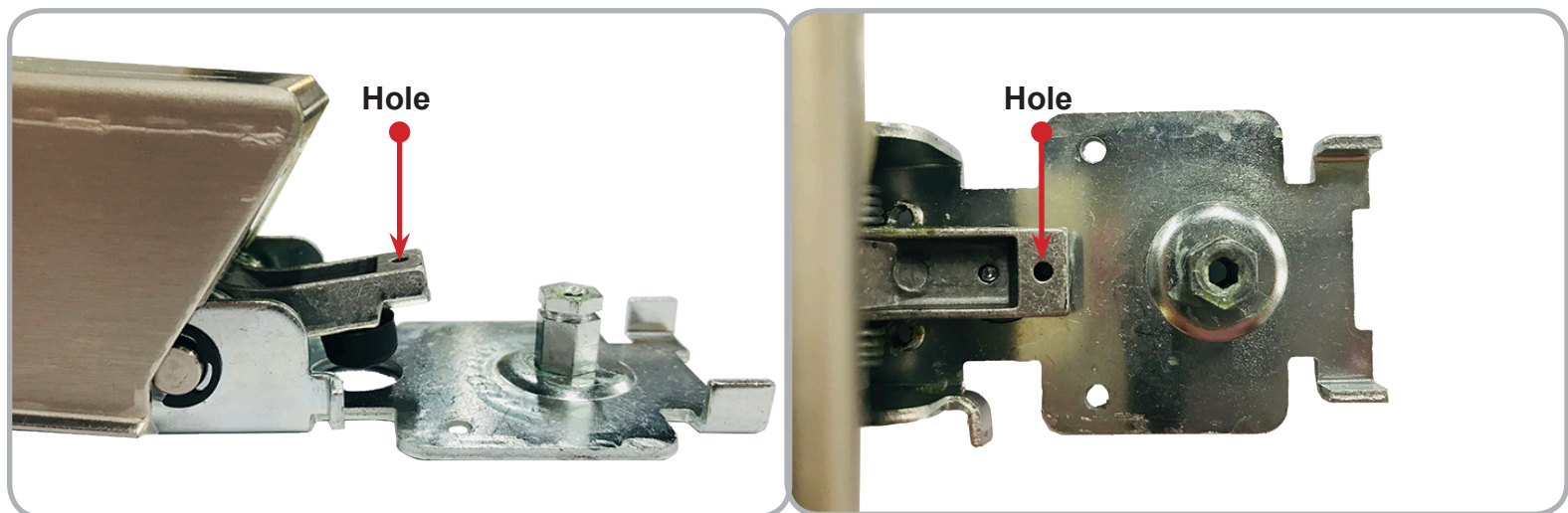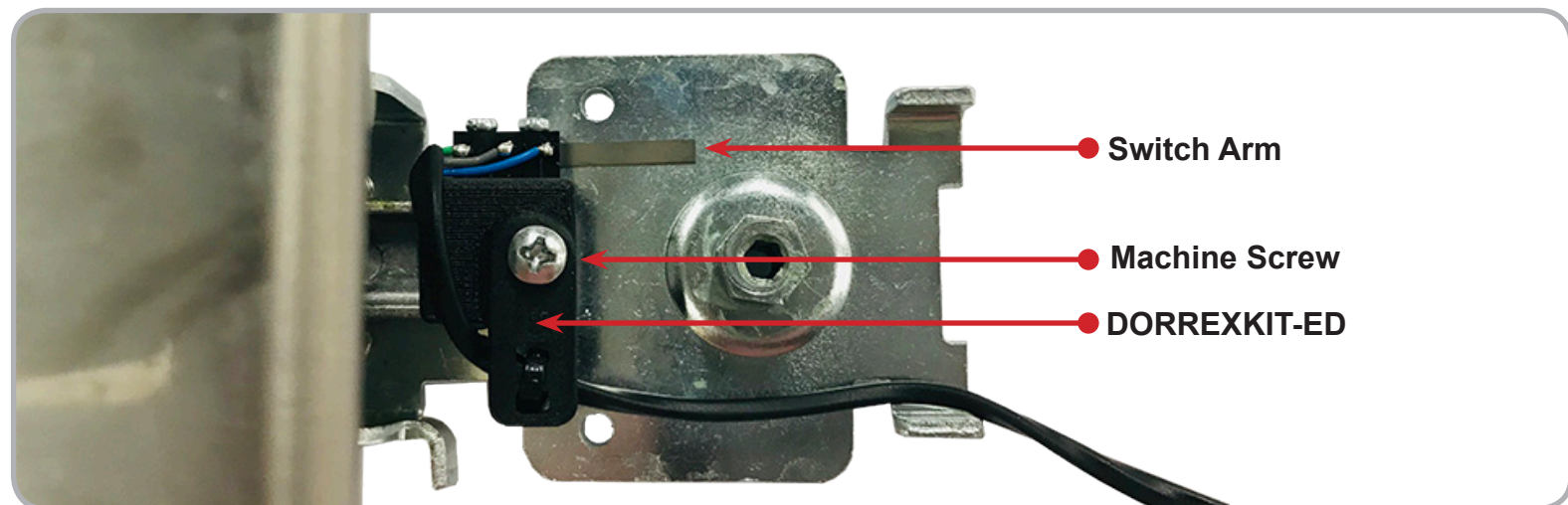TECHNOLOGIES

4 To install the DORREXKIT-ED, the dogging (if present) must be removed. Simply take the **E-Clip** off and the **Plastic Dogging Piece**, **Ball Bearing** and **Metal Bracket** can be gently lifted out.

E-Clip

Metal Bracket

Ball Bearing

Plastic Dogging

E-Clip

5 The **DORREXKIT-ED** installs into the pre-existing **Hole** on the end of the back activating bracket.
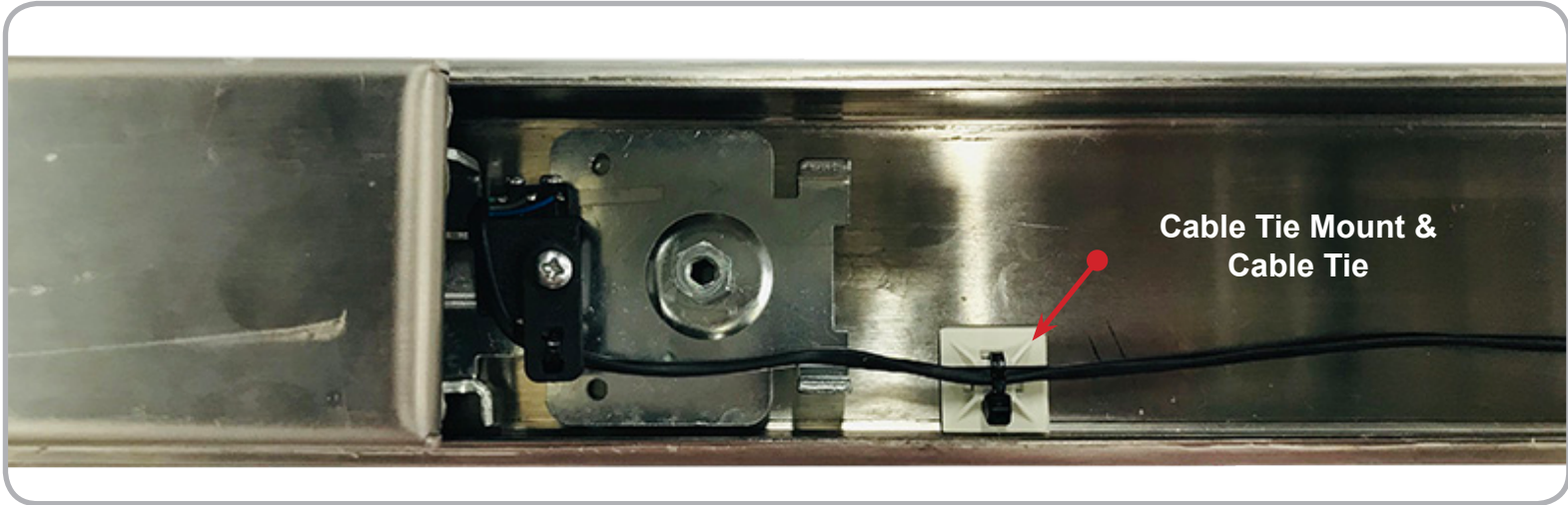
Hole

Hole

6 Install the **DORREXKIT-ED** with the **Switch Arm** facing away from the push pad using the **Machine Screw** provided with the kit.

Switch Arm

Machine Screw

DORREXKIT-ED

7 Use the provided **Cable Tie Mount** and **Cable Tie** to provide strain relief to the **DORREXKIT-ED** wire.

Cable Tie Mount & Cable Tie

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