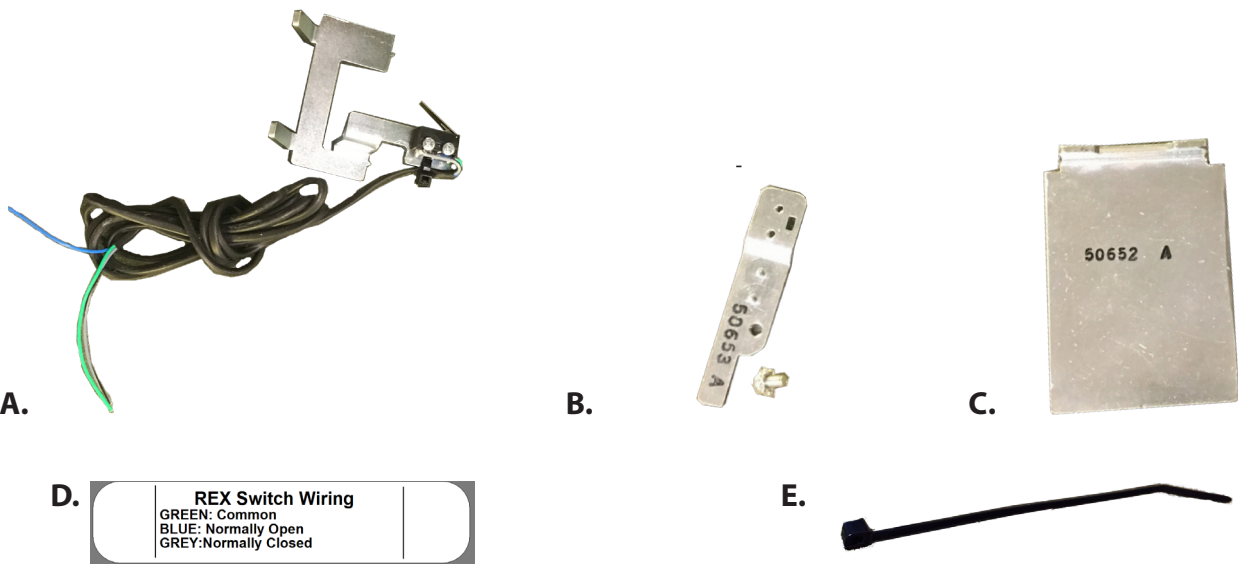# PD25REXKIT-ED

INSTALLATION INSTRUCTIONS

The PD25REXKIT-ED is a field installable request to exit kit (SPDT) for PD25/26 & Cal Royal 7700 series exit devices.

A.

B.

C.

50652 A

50653 A

D.

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

E.

PD25REXKIT-ED INCLUDES

A.   REX Switch
B.   REX Extension
C.   REX 48" Spacer
D.   REX Label
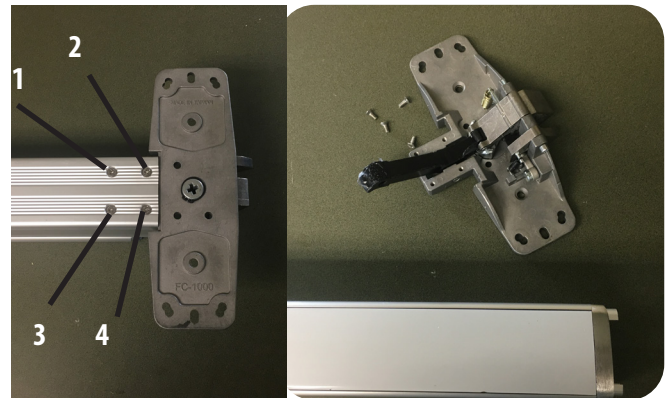E.   Zip tie

TOOLS REQUIRED

• Phillips Screw Driver

SPECIFICATIONS

• Green - Common
• Blue - Normally Open (NO)
• Grey - Normally Closed (NC)
• .5A 24VAC/DC

1

U.S. Customer Support
1-888-622-2377

Visit our website for more details
www.CommandAccess.com

Canada Customer Support
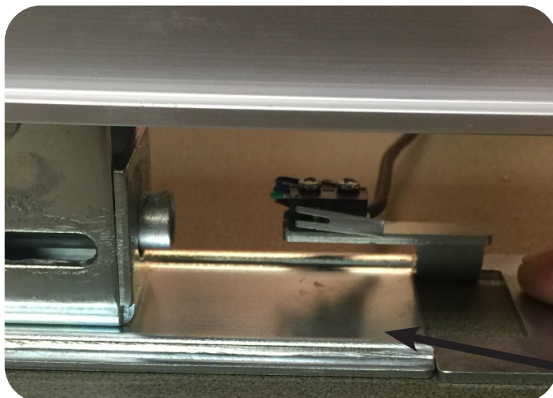**1-855-823-3002**

Doc # 20364_A

1. Remove Head cover

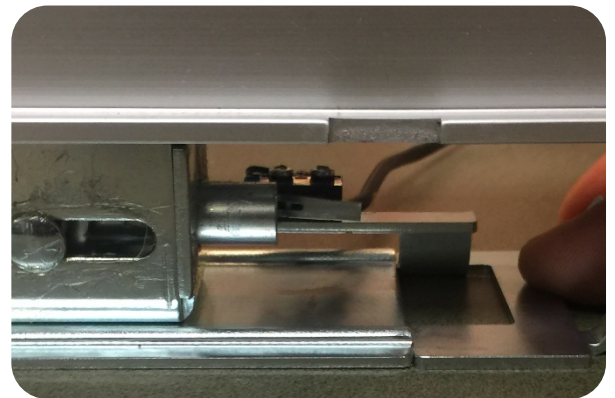2. Flip device over & remove (4) screws to remove head assembly.

3. Remove (1) screw from back of baserail then slide push pad off rail housing.

FRONT

BACK

5. Slide REX Switch on underneath the front of the push pad into the baserail. Depress the push pad to insure REX Triggers. *If REX triggers, skip section 2.*
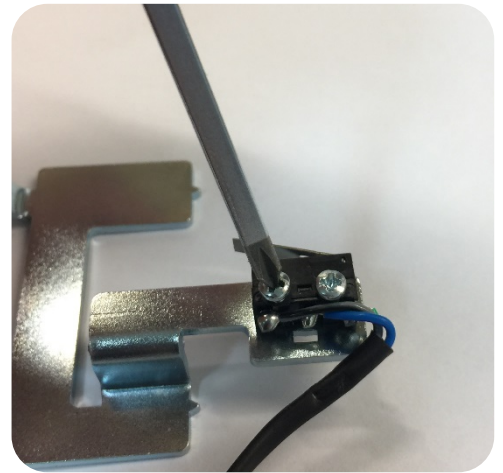

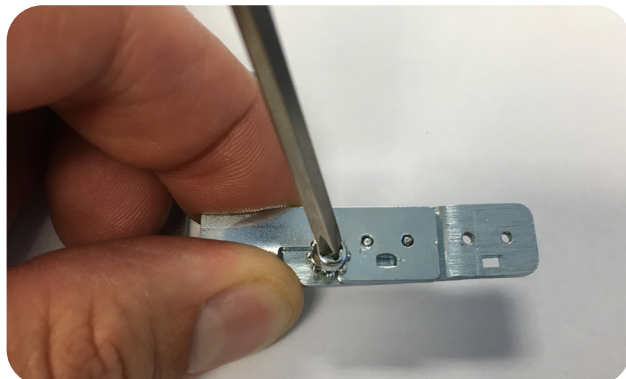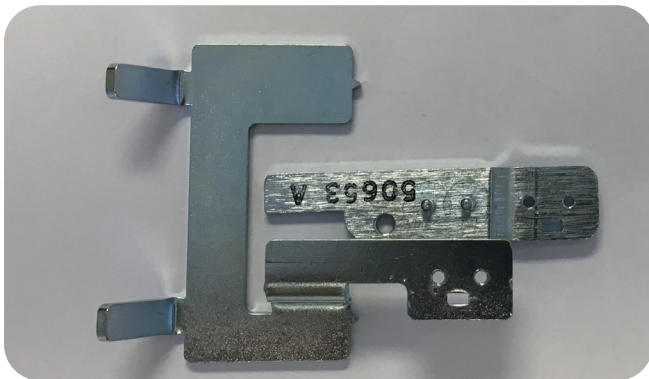BASERAIL

Section 2 - REX Extension

If you're REX is not triggering off the connecting rod you'll need to add the extension arm.
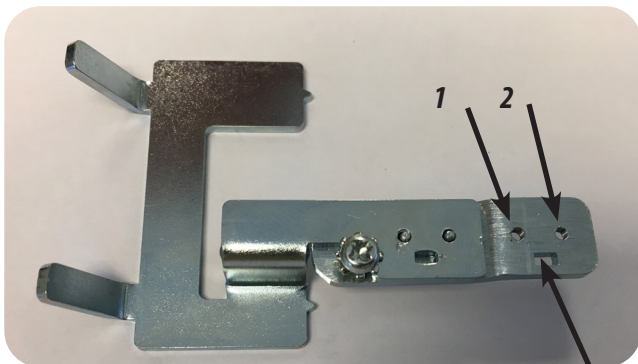
1. Remove REX switch from bracket and add extension arm. Secure with (1) Phillips screw provided.
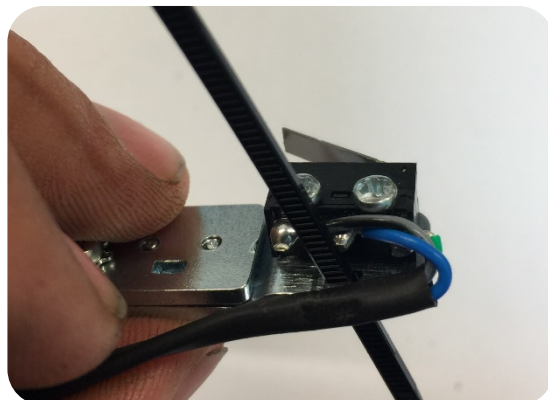

2. Secure with (1) Phillips screw provided.

3. Next attach REX switch w/ (2) screws to extension arm mounting location. Add zip tie for a strain relief.
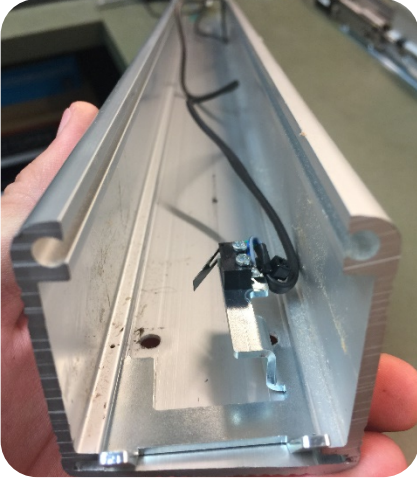

1   2

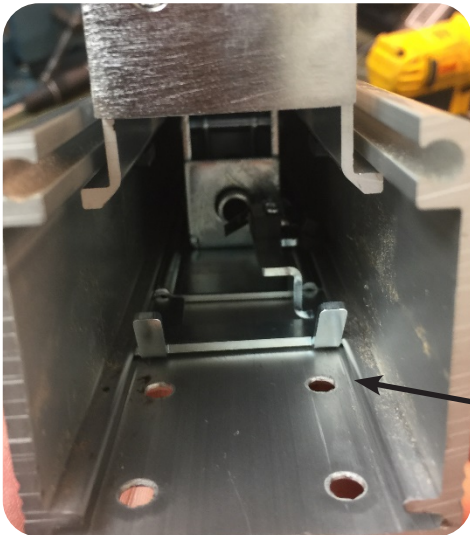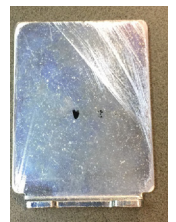**Zip tie/Strain relief**

4. Repeat Step 5 from previous section

Section 3 - Reassembly

1. Place REX in the front of the rail housing and chase the wires to the back of the device. Slide the push pad on from the back keeping the wires pulled out of the way on the side.
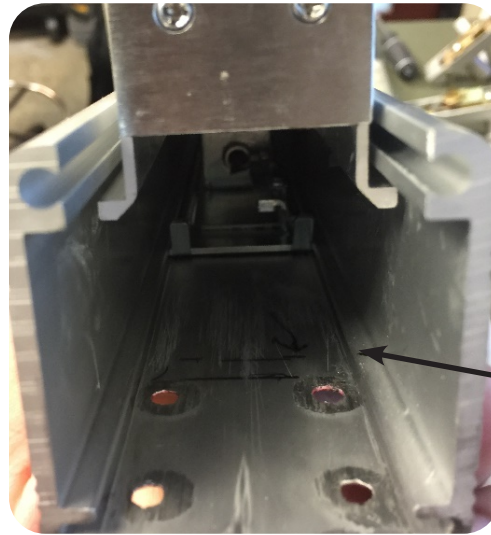
2. Once the pad had been re-installed there should be no gap between the screw holes for the head assembly and the REX.

   48" devices with a GAP will need to add the SPACER behind the REX switch.

   No Gap

   Gap - Add Spacer

3. With switch installed, flip device over & reinstall (4) screw attaching head assembly to rail housing.

   1   2
   3   4