



# HALBMKIT-ED Command Access Technologies Instructions

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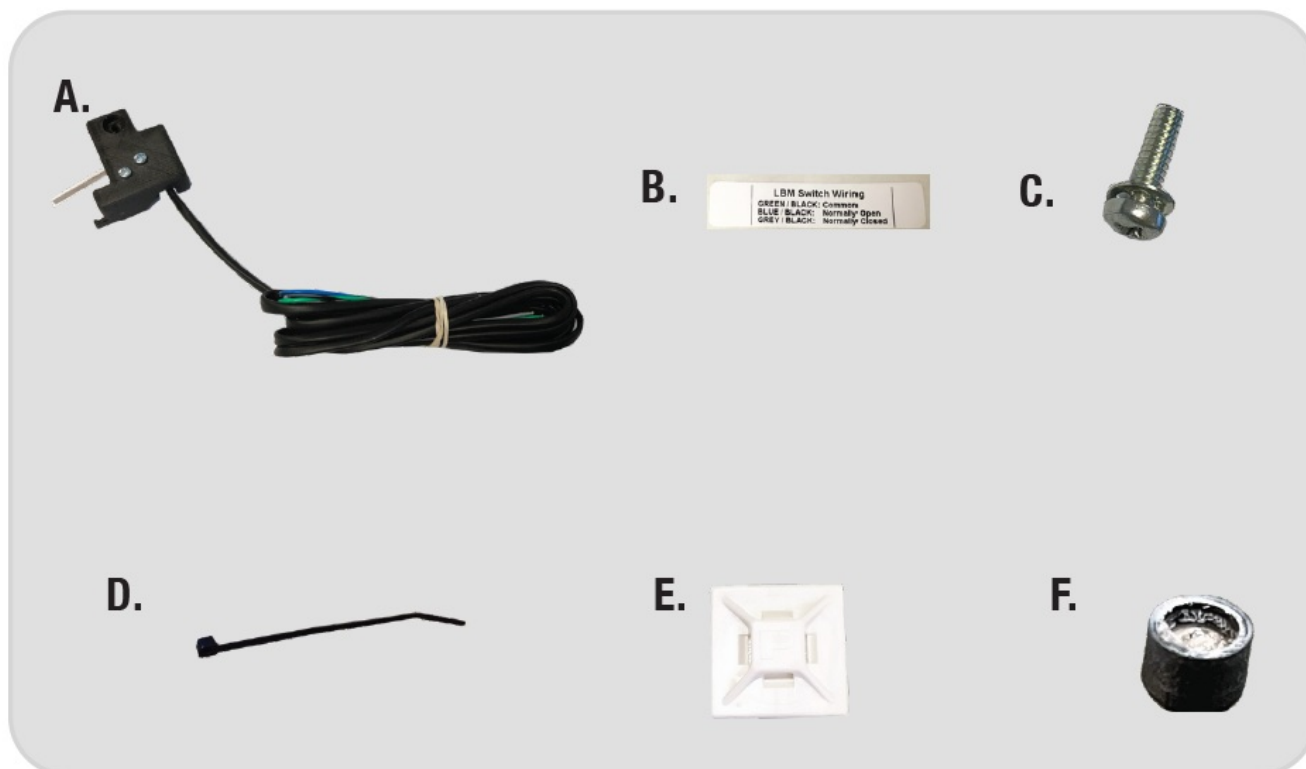
## HAGLBMKIT-ED

### HALBMKIT-ED Command Access Technologies Instructions



## INSERT INSTRUCTIONS

### FIELD INSTALLABLE HAGER 4500, PDQ 6200 & LAWRENCE RIM 8000 SERIES EXIT DEVICE



## KIT INCLUDES

- 1- LBM Bracket
- 1- LBM Color code sticker
- 1- 40226 Phillips Pan Head w/ LW 6-32 x 1/2"
- 1- Cable Tie
- 1- Sticky Pad
- 1- 60754 Cap

## TOOLS REQUIRED

Cordless Drill or Phillips Screwdriver

## SPECIFICATIONS

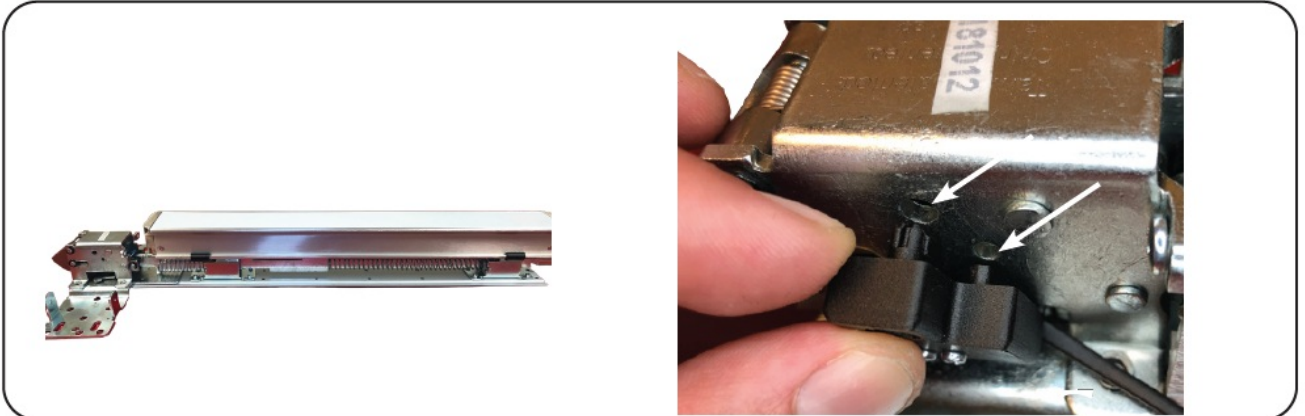
- Single Pole – Double Throw (SPDT)
- Rating: .5A @24VAC
- Configuration: Green/Black – Common (C)
- Blue/Black – Normally Open (NO)
- Gray/Black – Normally Closed (NC)

## INSTALLATION INSTRUCTIONS

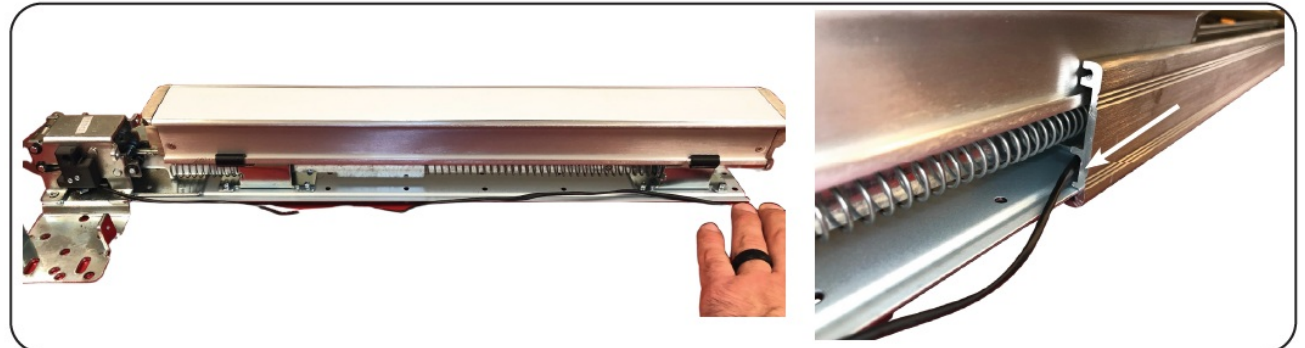
1. REMOVE THE HEAD COVER & (2) SCREWS SECURING HOUSING TO PUSH PAD



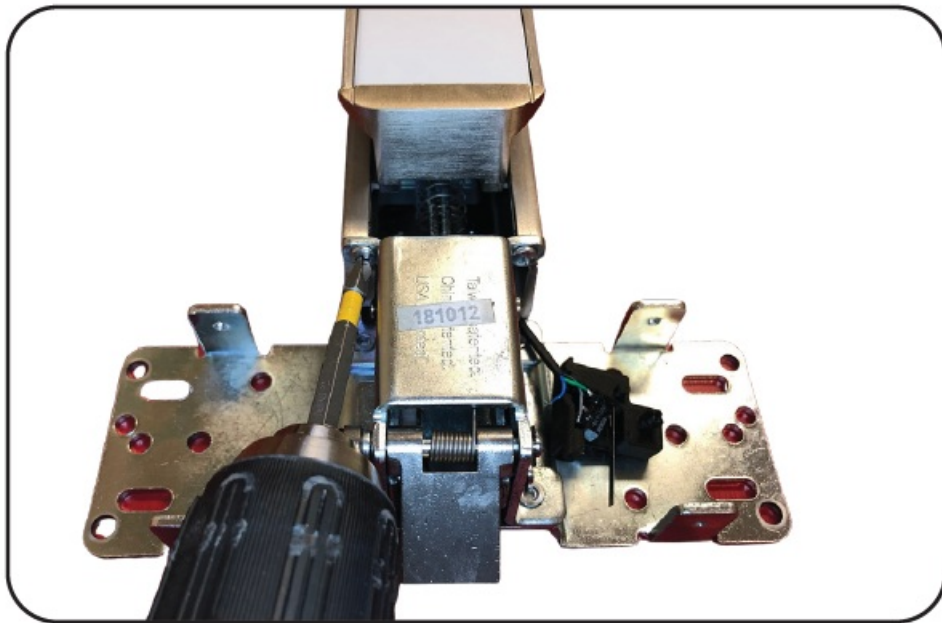
2. SLIDE THE HOUSING OFF & PUSH LBM BRACKET INTO EXSITING HOLES ON THE EXIT DEVICE



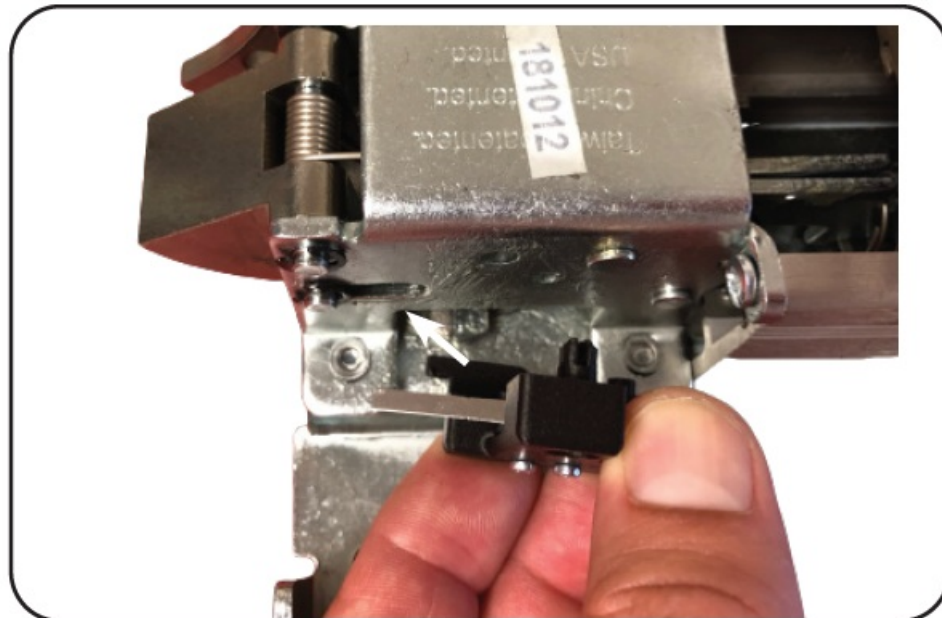
3. RUN THE LBM WIRES DOWN THE PUSH PAD TO THE BACK OF THE DEVICE & SLIDE HOUSING BACK ON KEEPING WIRES IN THE LOWER CHANNEL.



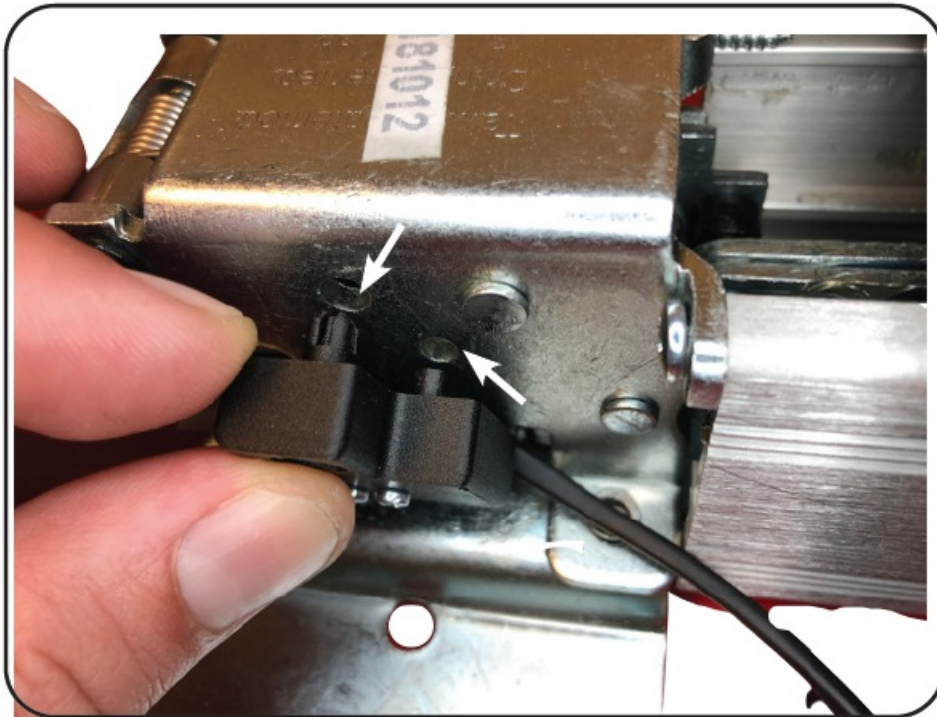
4. REMOVE LBM BRACKET & RE-INSTALL (2) SCREWS TO SECURE HOUSING TO PUSH PAD.



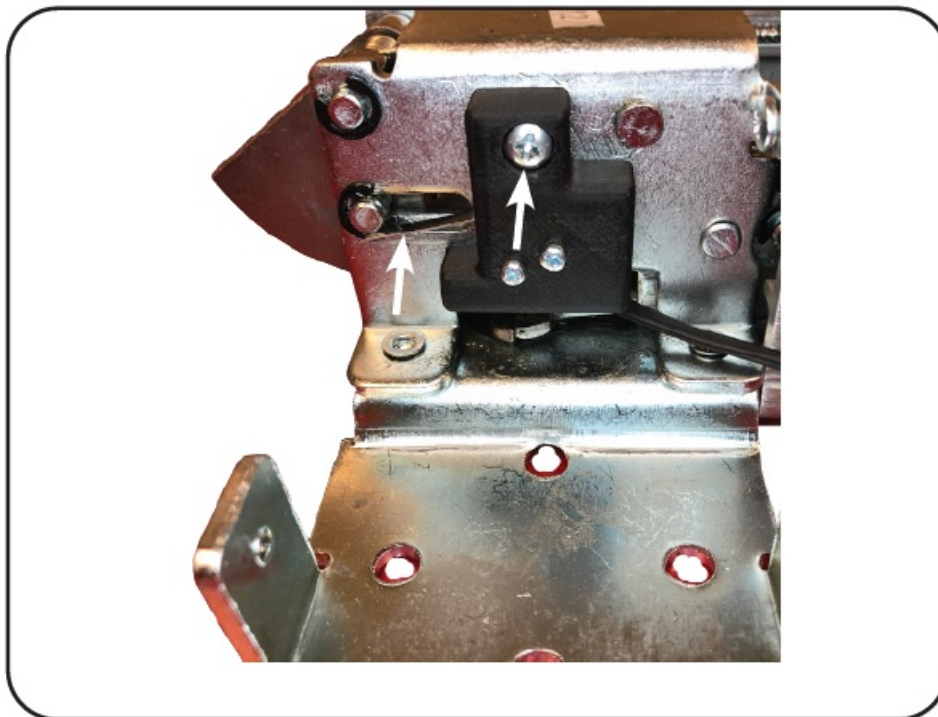
5. SLIDE ARM OF THE LBM BRACKET INTO THE OPENING AT THE BOTTOM OF THE EXIT DEVICE HEAD



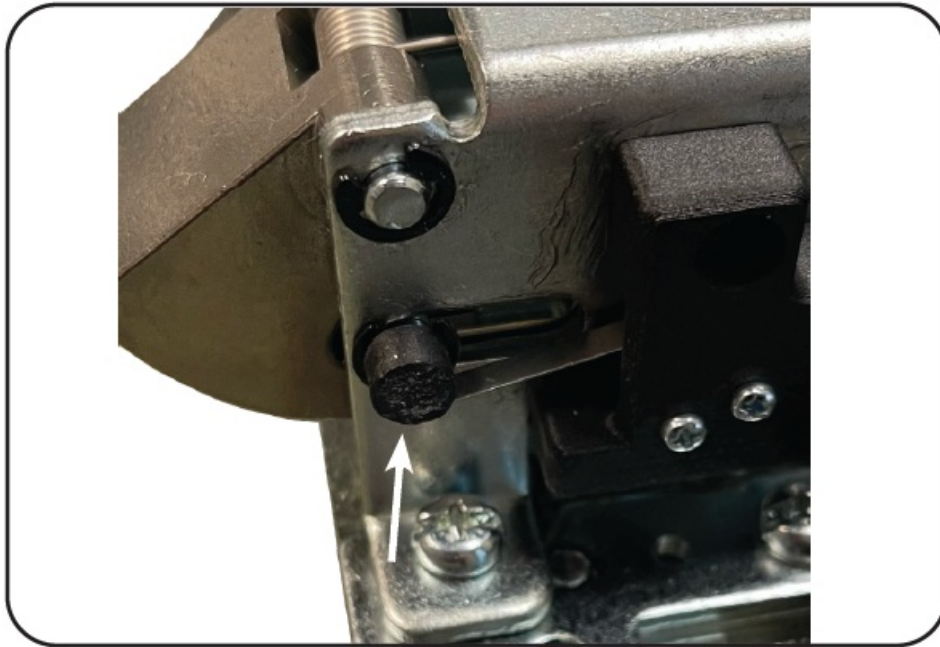
6. PUSH THE TWO TABS ON THE LBM BRAKET INTO THE EXISTING HOLES IN THE EXIT DEVICE HEAD



7. CONFIRM SWITCH ARM IS UNDERNEATH RIM LATCH PIN. INSTALL (1) 40266 SCREW INTO TOP HOLE ON LBM BRACKET TO SECURE BRACKET TO EXIT DEVICE HEAD.



8. INSTALL (1) 60754 CAP ON TO LATCHBOLT ROLL PIN.



9. PULL WIRE SLACK AND ADD CABLE TIE & STICKY PAD FOR A STRAIN RELIEF. ADD LBM COLOR CODE STICKER



## Documents / Resources



[COMMAND ACCESS HALBMKIT-ED Command Access Technologies](#) [pdf] Instructions  
 HALBMKIT-ED Command Access Technologies, HALBMKIT-ED, Command Access Technologies, HALBMKIT-ED Access Technologies