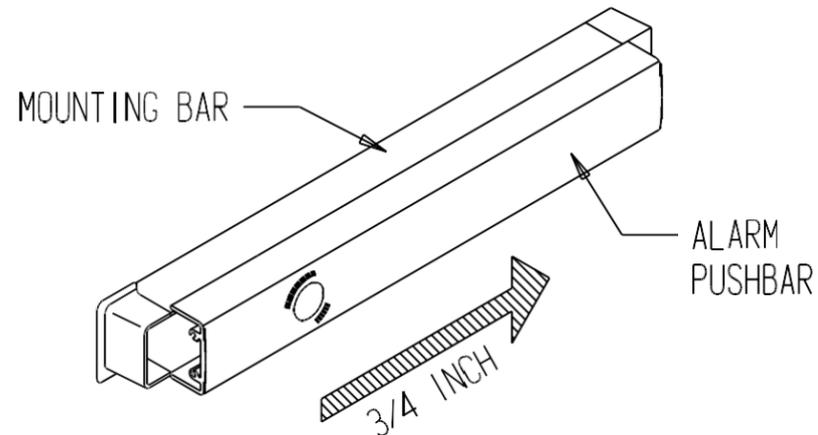


## INSTALLATION

### REMOVE ALARM PUSHBAR

1. CAREFULLY REMOVE THE PUSHBAR UNIT FROM THE PACKAGE.
2. SLIDE THE PUSHBAR IN THE DIRECTION SHOWN ABOUT 3/4 INCH. THEN THE ALARM PUSHBAR WILL SEPARATE FROM THE MOUNTING BAR.



### INSTALL MOUNTING BAR

1. INSTALL THE MOUNTING BAR AND THE REMAINING MECHANISMS FOLLOWING THE SEPARATE INSTRUCTION SHEET. THE ALARM PUSHBAR CAN BE REINSTALLED AT THE LAST STAGE.

### INSERT BATTERIES

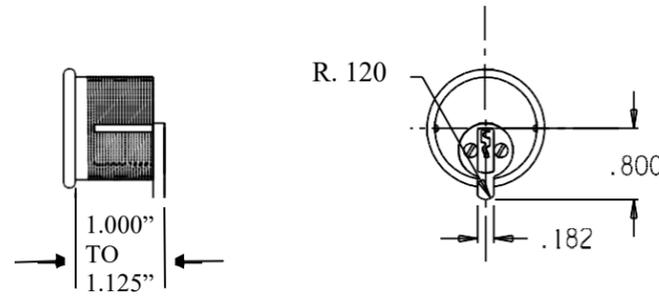
(SEE FIG. 1 ON OPPOSITE PAGE)

1. LOOSEN #2 SCREW NEAR BATTERY CASE ENOUGH TO SLIDE THE BATTERY CLIP OUT.
2. INSERT FOUR AA ALKALINE BATTERIES IN THE BATTERY CASE.
3. SLIDE THE BATTERY CLIP IN AND TIGHTEN THE SCREW TO PREVENT THE CLIP FROM VIBRATING OUT.

NOTE: WHEN THE BATTERY PACK VOLTAGE DROPS BELOW 4.5V, THREE BEEPS AT A TWO MINUTE INTERVAL WILL SOUND TO INDICATE THE NEED TO CHANGE BATTERIES.

## MORTISE CYLINDER (SEE FIG. 1 ON OPPOSITE PAGE)

1. INSERT THE MORTISE CYLINDER AND TIGHTEN THE LOCKING NUT USING THE TOOL PROVIDED AS SHOWN IN FIG. 1. THE UNIT WILL ACCEPT FROM 1 INCH TO 1 1/8 INCH LONG MORTISE CYLINDER WITH AN M.S.<sup>®</sup> CAM.

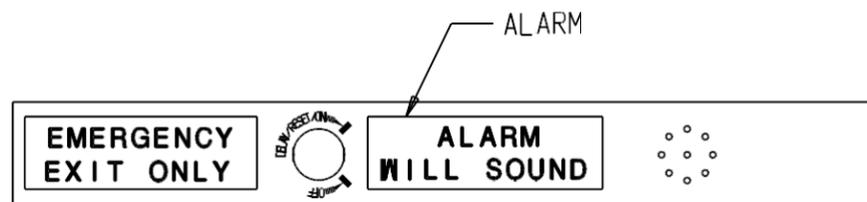


## MOUNT ALARM PUSHBAR (SEE FIG. 2 ON OPPOSITE PAGE)

1. ATTACH THE HINGE-SIDE END CAP WITH 2 SCREWS.
2. POSITION THE ALARM PUSHBAR DIRECTLY OVER THE SCISSOR PLATES ON THE MOUNTING BAR AS SHOWN AND SLIDE IT TOWARD THE NOSE-SIDE.
3. ATTACH THE NOSE-SIDE END CAP.

## ALARM LABEL

1. ATTACH THE SELF-ADHESIVE ALARM LABEL ON THE PUSHBAR SURFACE.



## BASIC OPERATION

AT POWER UP, UNIT EMITS ONE BEEP TO INDICATE THE ARMED STATE. WHEN THE BAR IS PUSHED IN THE ARMED STATE, THE ALARM SOUNDS FOR TWO MINUTES AND THEN AUTOMATICALLY RESETS.

### DISARMING

TURN THE KEY COUNTER-CLOCKWISE TO THE STOP UNTIL ONE BEEP SOUNDS.

### DELAYED ARMING

TURN THE KEY CLOCKWISE TO THE STOP UNTIL TWO BEEPS SOUND. UNIT WILL ARM IN 15 SECONDS.

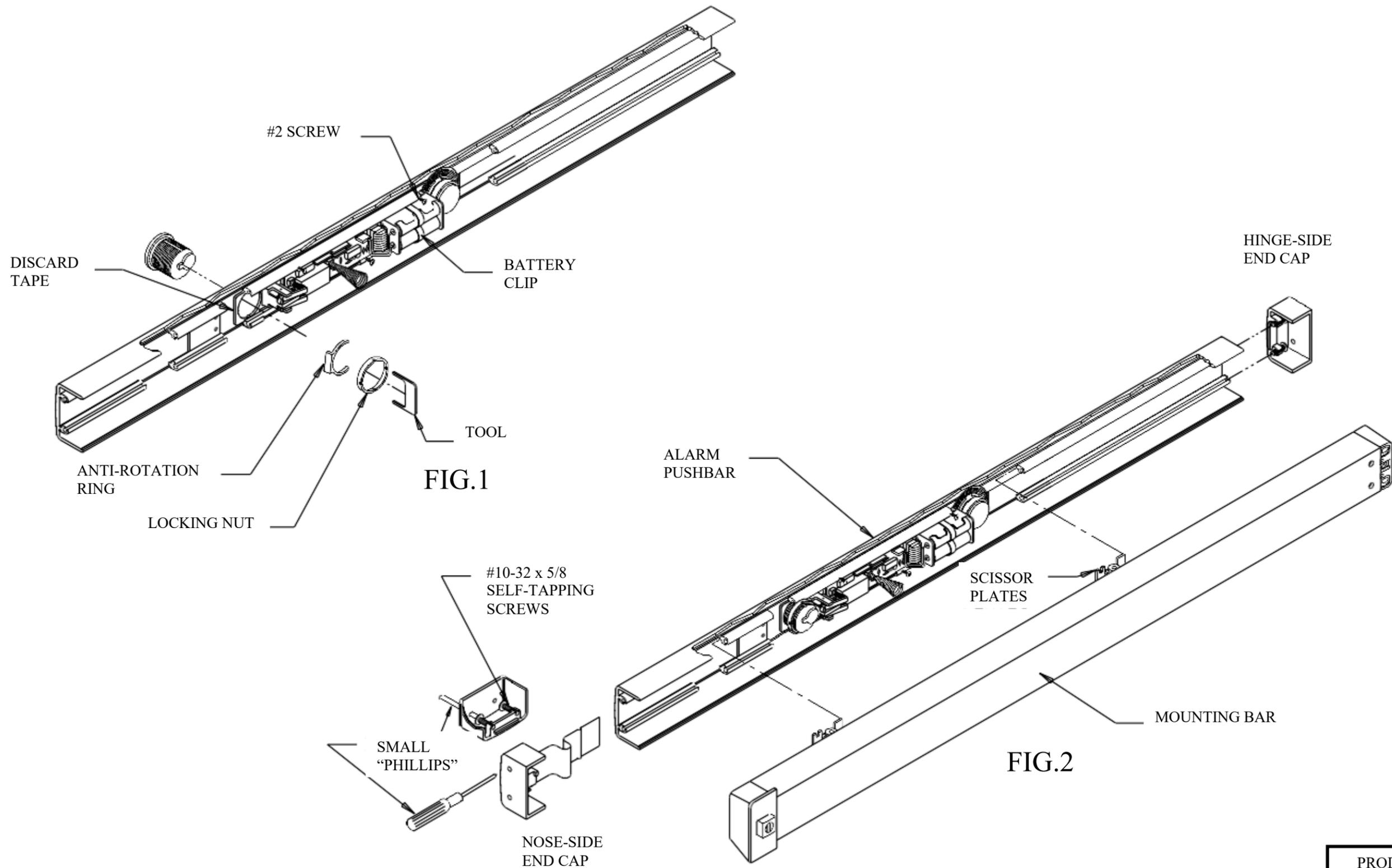
### IMMEDIATE ARMING

TURN THE KEY CLOCKWISE TO THE STOP UNTIL TWO BEEPS AND ONE LONGER TONE ARE SOUNDED. UNIT WILL ARM IMMEDIATELY.

### DIP-SWITCHES

FEATURES ARE ENABLED WHEN THE DIP-SWITCH IS IN THE ON POSITION.

- RARM – AUTOMATIC RE-ARMING. WHEN ENABLED, UNIT AUTOMATICALLY RE-ARMS AFTER AN ALARM EVENT. PAR SHOULD BE DISABLED WHEN RARM IS ENABLED.
- TEST – NOT USED.
- BEEP – EXIT ANNUNCIATION. WHEN ENABLED AND IN THE DISARMED STATE, UNIT EMITS TWO BEEPS WHEN THE BAR IS PUSHED.
- BATT – LOW BATTERY ANNUNCIATION. WHEN ENABLED AND BATTERY PACK VOLTAGE IS LESS THAN 4.3V, UNIT EMITS 3 BEEPS EVERY 60 SECONDS.
- PAR – POST ALARM REMINDER. WHEN ENABLED, UNIT EMITS 4 BEEPS EVERY 20 SECONDS AFTER THE ALARM STOPS SOUNDING. ARM OR DISARM TO STOP THE POST ALARM REMINDER. RARM SHOULD BE DISABLED WHEN PAR IS ENABLED.



PRODUCT MUST BE INSTALLED  
 ACCORDING TO ALL APPLICABLE  
 BUILDING AND LIFE SAFETY CODES