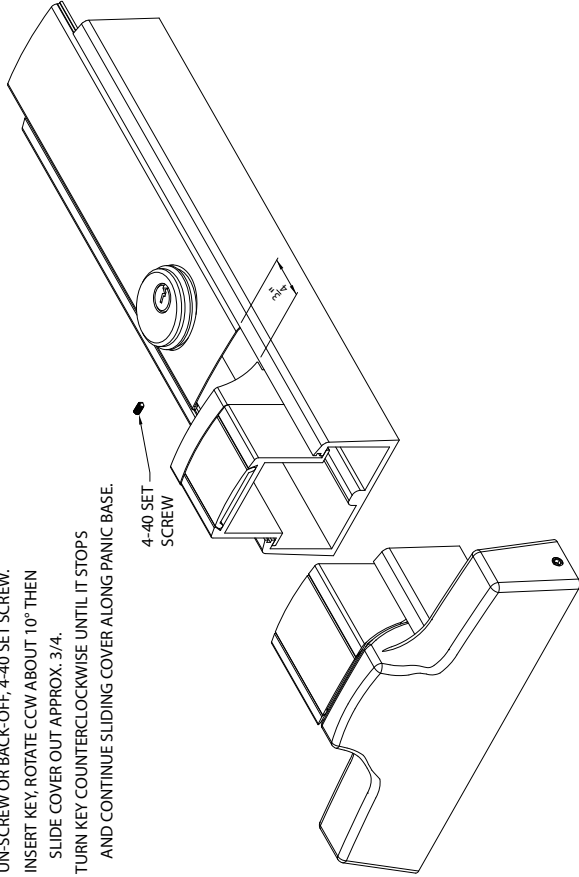


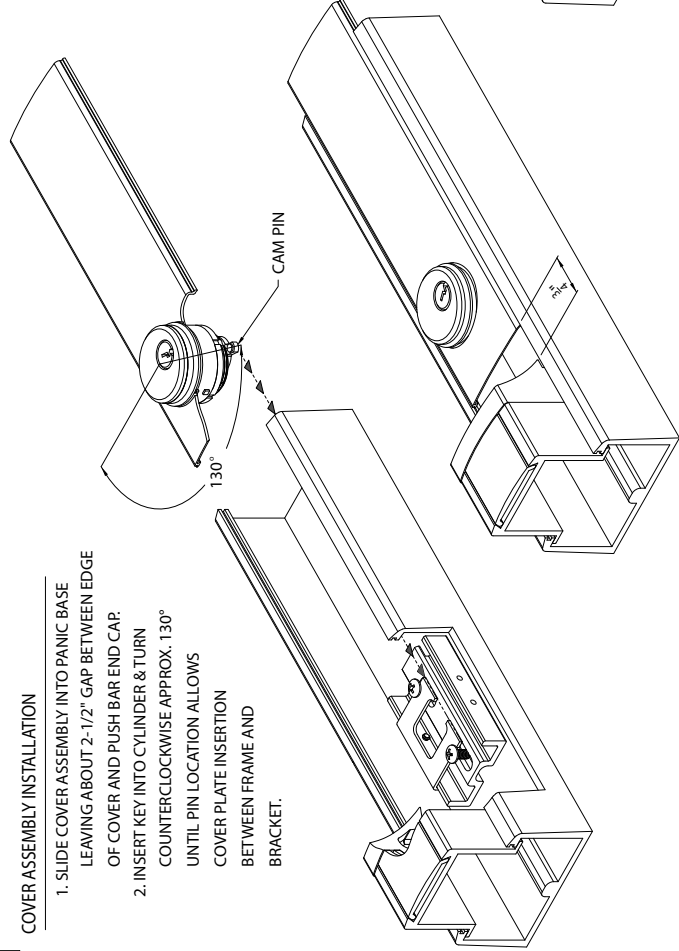
TO REMOVE COVER (PANIC MUST BE IN THE UN-DOGGED POS.)

1. UN-SCREW OR BACK-OFF, 4-40 SET SCREW.
2. INSERT KEY, ROTATE CCW ABOUT 10° THEN SLIDE COVER OUT APPROX. 3/4.
3. TURN KEY COUNTERCLOCKWISE UNTIL IT STOPS AND CONTINUE SLIDING COVER ALONG PANIC BASE.



COVER ASSEMBLY INSTALLATION

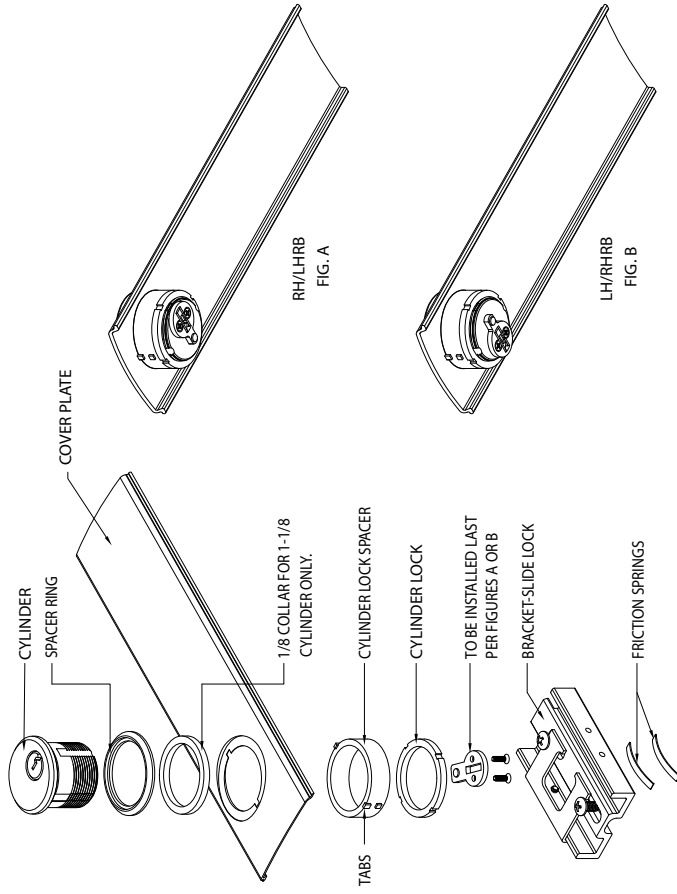
1. SLIDE COVER ASSEMBLY INTO PANIC BASE LEAVING ABOUT 2-1/2" GAP BETWEEN EDGE OF COVER AND PUSH BAR END CAP.
2. INSERT KEY INTO CYLINDER & TURN COUNTERCLOCKWISE APPROX. 130° UNTIL PIN LOCATION ALLOWS COVER PLATE INSERTION BETWEEN FRAME AND BRACKET.



3. SLIDE COVER PLATE ASSY TO APPROX. 3/4" FROM PUSH BAR END CAP TURN KEY CLOCKWISE UNTIL IT STOPS.

COVER/CYLINDER ASSEMBLY SEQUENCE DETAIL

1. REMOVE VENDOR SUPPLIED CYLINDER CAM.
2. INSTALL PROVIDED JACKSON CAM ASSY, MAINTAIN ORIGINAL DIRECTION AND LOCATION.
3. SLIDE SPACER RING ONTO CYLINDER BODY.
4. SLIDE CYLINDER AND SPACER ONTO COVER PLATE PER FIG. "A" FOR RH/LHRB OR FIG. "B" FOR LH/RHRB
5. SLIDE CYLINDER LOCK SPACER ASSURING THAT TABS ARE POSITIONED INTO NOTCHES ON COVER PLATE.
6. COMPLETE ASSEMBLY BY FIRMLY ATTACHING THREADED CYL. LOCK.



4. CONTINUE SLIDING COVER PLATE ALONG PANIC BASE UNTIL END OF COVER PLATE BECOMES FLUSH WITH PANIC BASE END. RETURN KEY TO VERTICAL POSITION AND REMOVE. TIGHTEN THE 4-40 SET SCREW AGAINST COVER PLATE.

