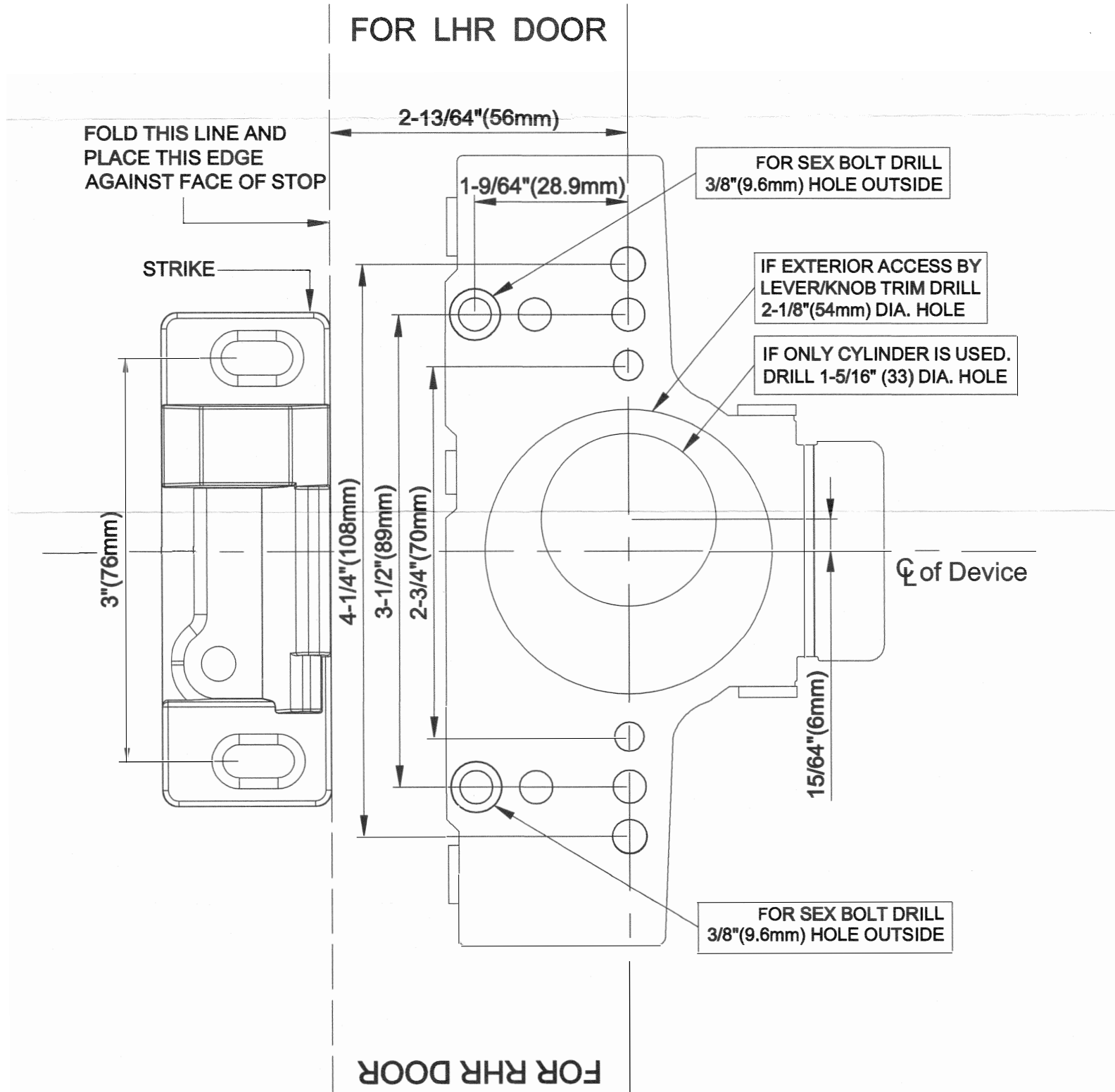




TEMPLATE FOR RIM PANIC EXIT DEVICE (1:1)



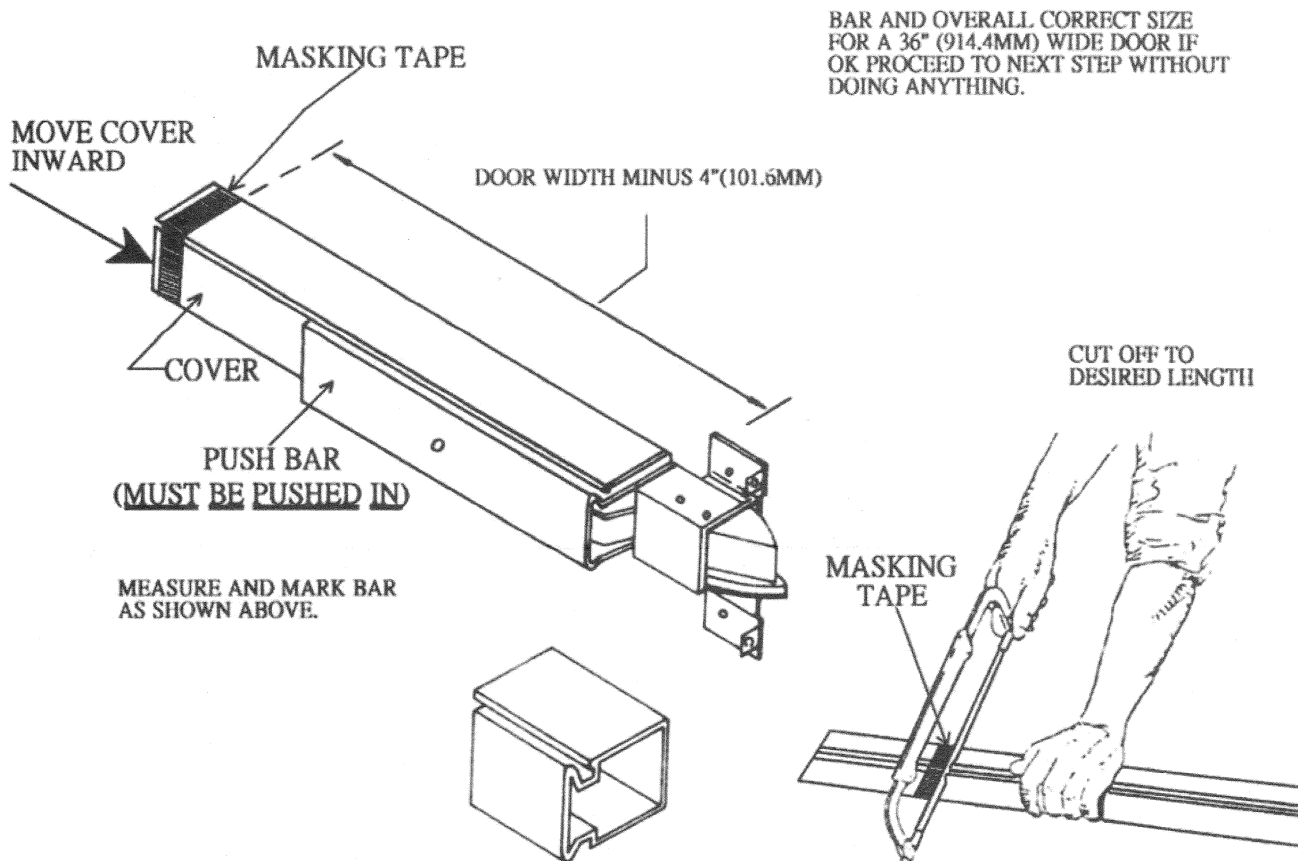
(1:1)

CAUTION

CAUTION: IF EXIT DEVICE BAR NEEDS TO BE CUT, IT IS CRITICAL THE EXIT DEVICE COVER BE PROPERLY CUT. PLEASE FOLLOW THE DIRECTIONS BELOW TO AVOID POSSIBLE INJURY AFTER INSTALLATION.

- A) DEPRESS PUSH BAR UNTIL STEP "B" IS COMPLETE.
- B) WHILE THE PUSH BAR IS DEPRESSED, MOVE COVER INWARD TOWARD THE PUSH BAR UNTIL COVER EDGE TOUCHES THE PUSH BAR END.
- C) MEASURE AND MARK BAR AND COVER PIECES AS NEEDED AND SHOWN.
- D) USE MASKING TAPE TO PROTECT AND SECURE THE COVER AND BAR SECTION WHEN CUT.
- E) CUT THE COVER AND BAR TO DESIRED LENGTH.
- F) CUTTING PROCESS IS COMPLETE.

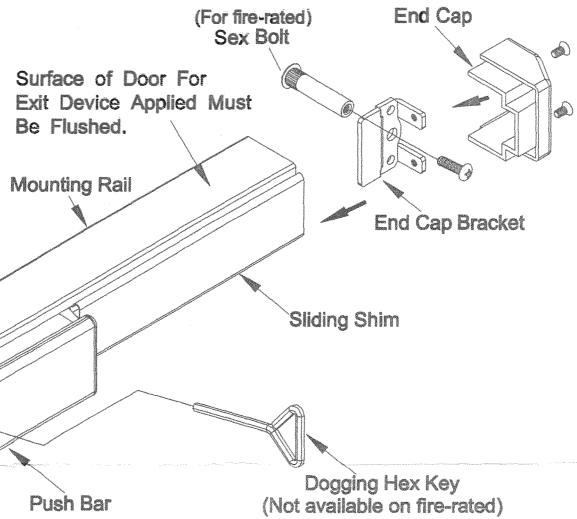
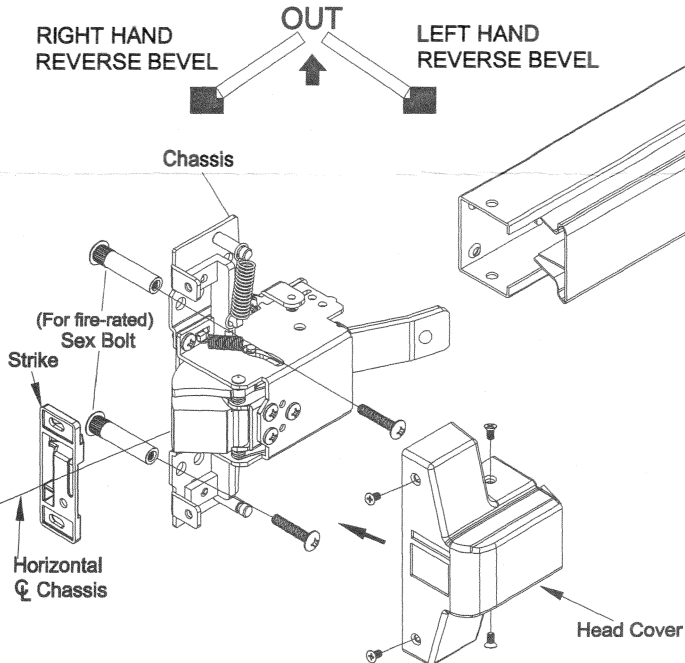
IF CUTTING BAR IS NEEDED



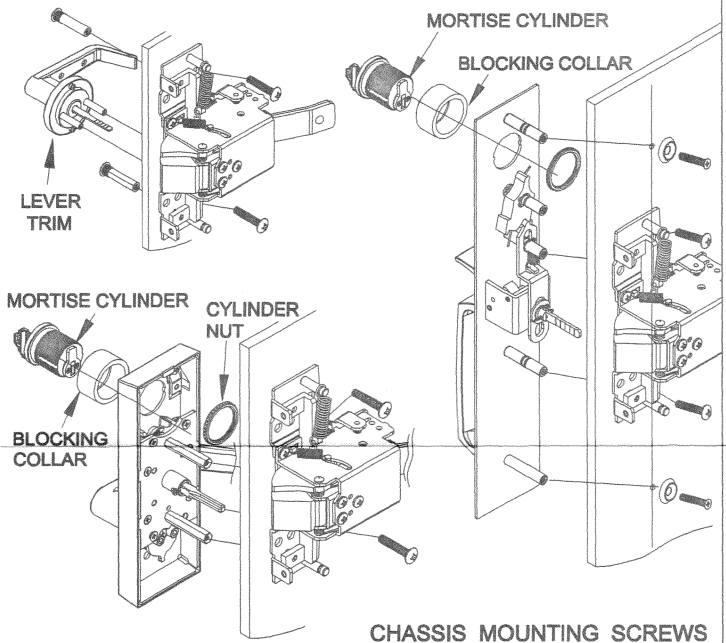
INSTALLATION INSTRUCTIONS RIM PANIC EXIT DEVICE

※ BEFORE INSTALLING DEVICE, PLEASE CHECK:

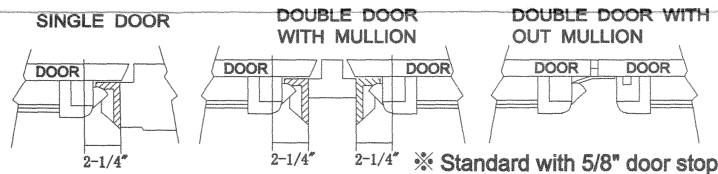
- A. THE DOOR MUST BE HUNG & CORRECTLY FITTED.
- B. SIZE OF EXIT DEVICE, FUNCTION AND DESIGN....
 - B.1. 36" DOORS, CAN BE CUT TO FIT DOORS DOWN TO 30" WIDE.
 - B.2. 48" DOORS, CAN BE CUT TO FIT DOORS DOWN TO 36" WIDE.
 - B.3. HAND OF DEVICE, TRY IF APPLICABLE APPLICATION.



4. APPLY TRIM + CHASSIS

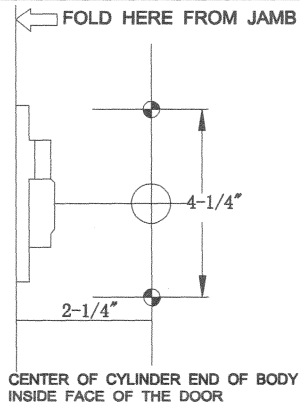
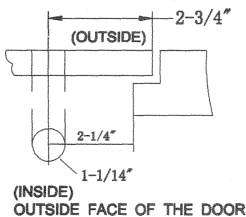


1. TYPE OF INSTALLATION



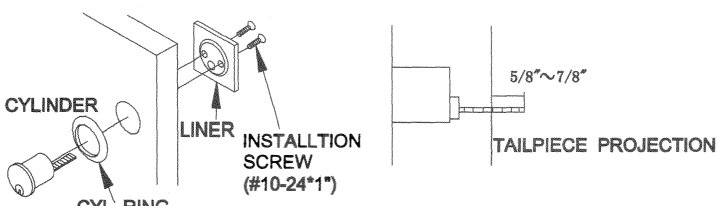
2. DRILL HOLES

- A. MARK DOOR FACE AND DRILL HOLES IN ACCORDANCE WITH THE DIAMETERS SUGGESTED. SEE ATTACHED TEMPLATE



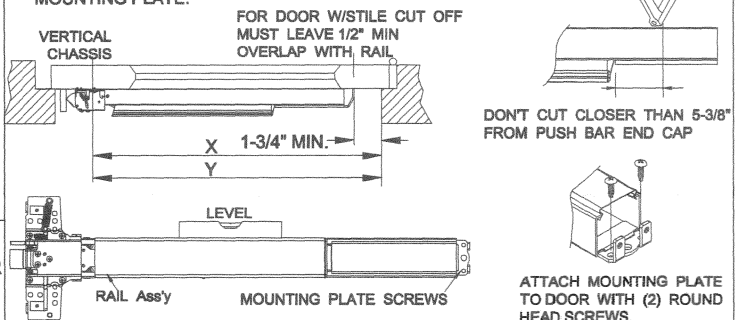
3. INSTALL CYLINDER

- A. INSERT THE CYLINDER THROUGH CYL RING THE HOLE ON THE DOOR
- B. KEEP THE TAIL PIECE HORIZONTALLY.
- C. MOUNT LINER ON INSIDE OF DOOR AND
- D. TAILPIECE PROJECTION OVER INSIDE OF DOOR IS SUGGESTED IN THE RANGE "5/8~7/8". IF NECESSARY, USE A PLIER TO BEND AND CUT THE DESIRED LENGTH.



5. APPLY RAIL ASSEMBLE

- A. CHECK THE SIZE OF DEVICE IF CUTTING THE LENGTH IS REQUIRED.
- B. DETERMINE CUT - OFF - LENGTH "X" BY SUBTRACTING 1-3/4" FROM "Y". MARK CUT - OFF - POINT ON MOUNTING RAIL.
- C. DEPRESS ARM INTO RAIL OPENING AND SLIDE RAIL ONTO CHASSIS. LEVEL RAIL AND FASTEN CHASSIS AND MOUNTING PLATE.



6. APPLY COVER AND STRIKE

