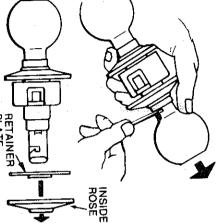
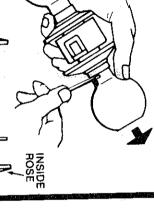


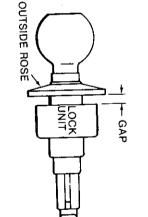
## ŢĴ REMOVE INSIDE KNOB



IF RECEIVED WITH KNOB ENGAGED DEPRESS KNOB CATCH WITH PUSH PIN PROVIDED AND PULL KNOB OFF SPINDLE.

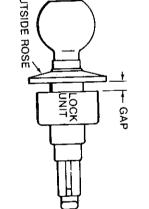




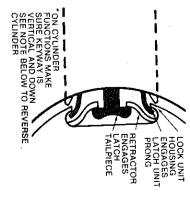


ROTATE OUTSIDE ROSE IN OR OUT DEPENDING ON DOOR THICKNESS LOCK WILL FIT ANY DOOR FROM 1%" TO 1%". ADJUST FOR DOOR THICKNESS

1/8" GAP FOR 1-3/8" DOORS 1/4" GAP FOR 1-3/4" DOORS



LOCK UNIT HOUSING MUST ENGAGE LATCH UNIT PRONGS AND RETRACTOR MUST ENGAGE LATCH TAILPIECE. NOTE: IF GUARD BOLT FUNCTION IS INSTALLED DO NOT ATTEMPT TO MOUNT LOCK UNIT WHEN DOOR IS CLOSED. GUARD BOLT TAILPIECE WILL INTERFERE. NOTE: DEPRESS LATCH BOLT SLIGHTLY TO ALLOW RETRACTOR TO ENGAGE LATCH INSTALL LOCK UNIT\*





PLATE

LATCH UNITS
WITH DRIVE
IN FRONTS
MUST BE POS(TIONED WITH
BOLT FACE

VERTICAL

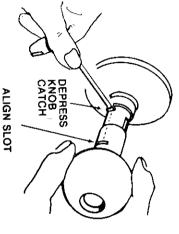
LINE UP SLOT IN SHANK WITH KNOB CATCH IN SPINDLE. SLIDE KNOB ON TO SPINDLE. DEPRESS KNOB CATCH AND PUSH KNOB INTO ENGAGED POSITION

SNAP ON ROSE: SLIP ON RE

ATTACH INSIDE ROSE

CLIP NOTCH AND SNAP SCREWS, POSITION, SPRING WITH TWO MACHINE TAINER PLATE AND FASTEN

ROSE OVER RETAINER



TIGHTEN SCREWS

PLATE

SPRING

SPRING CLIP

SLOT FOR REMOVING ROSE

NOTE: WHEN A CYLINDER FUNCTION LOCK IS CORRECTLY INSTALLED, THE KEY SHOULD ENTER IN THIS POSITION.



IF NOT, REVERSE CYLINDER AS FOLLOWS:

1. WITH OUTSIDE KNOB UNLOCKED, INSERT KEY INTO CYLINDER, ROTATE

2. PRESS KEY WRENCH INTO HOLE IN SLEEVE AND PULL OUT KNOB UNTIL SLOT AT TOP OF SPINDLE IS VISIBLE.

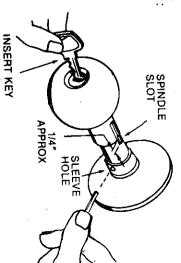
3. USING KNOB, TURN CYLINDER 180°.

(SO THAT KEYWAY IS VERTICAL AND DOWN) THEN PUSH KNOB BACK UNTIL IT HITS KNOB CATCH (WIGGLE KEY SLIGHTLY IF NECESSARY).

4. ROTATE KEY JA, TURN COUNTER-CLOCKWISE. DEPRESS KNOB CATCH

AND PUSH KNOB UNTIL CATCH CLICKS INTO POSITION.





SEE REVERSE SIDE FOR CYLINDER KNOB REASSEMBLY

A6760C

## CYLINDER REASSEMBLY

