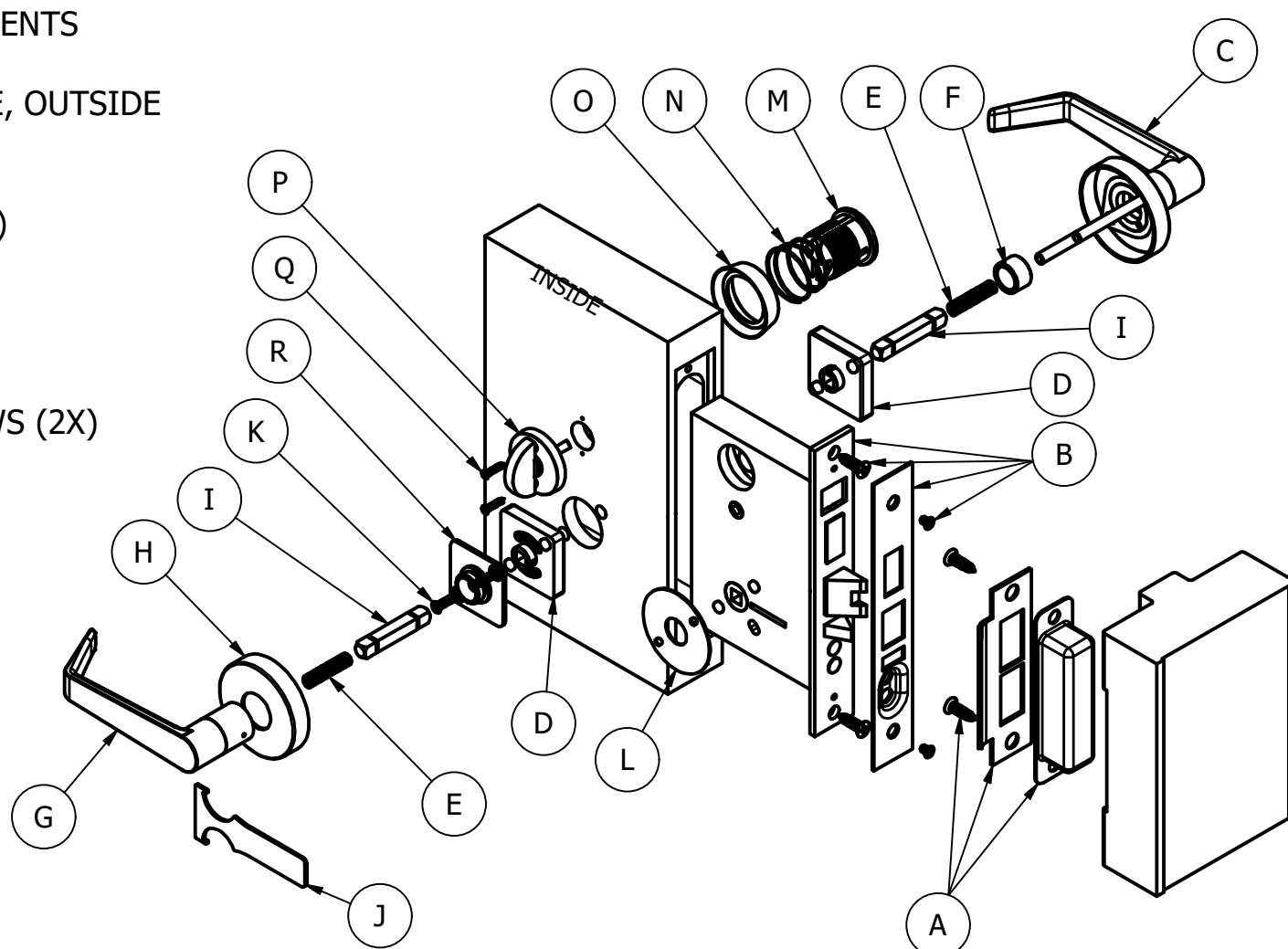


CAREFULLY READ THE INSTRUCTIONS BEFORE INSTALLING

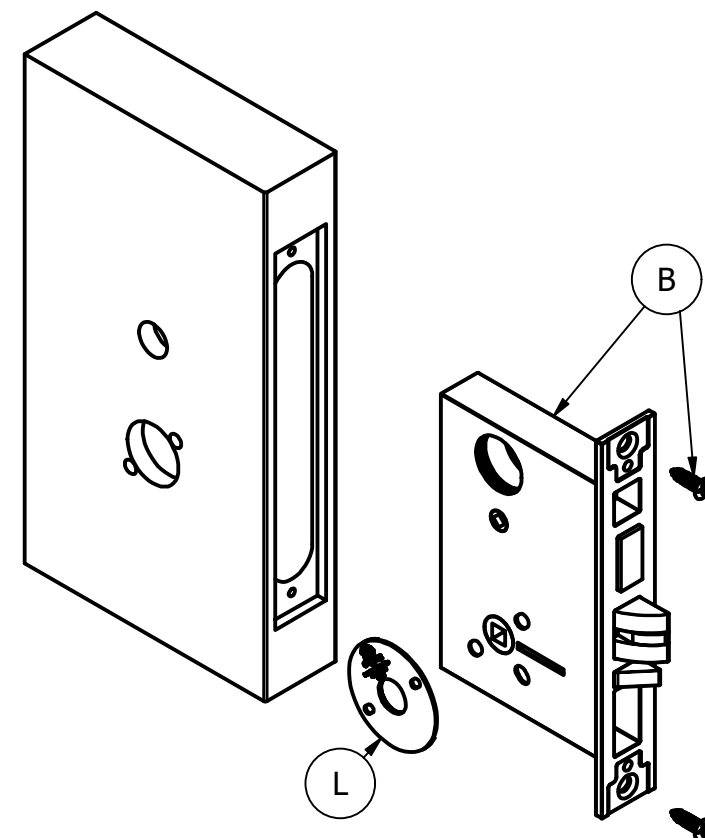
- A)** MORTISE STRIKE KIT COMPONENTS
B) MORTISE LOCK/FACEPLATE
C) LEVER TRIM/MOUNTING PLATE, OUTSIDE
D) SPRING CARTRIDGE (2X)
E) SPRING, SPINDLE (2X)
F) BUSHING, OUTSIDE LEVER (1X)
G) LEVER, INSIDE
H) ROSE, INSIDE
I) SPINDLE (2X)
J) SPANNER WRENCH
K) BACKPLATE MOUNTING SCREWS (2X)
L) UL FIRE DOOR GUARD
M) CYLINDER
N) SPRING, CYLINDER
O) CYLINDER RING
P) TURN KNOB SUB-ASSY
Q) FASTENERS, TURN KNOB
R) MOUNTING PLATE, INSIDE

NOTE:
THESE ARE GENERAL
INSTRUCTIONS. NOT ALL
FUNCTIONS HAVE A TURN
KNOB AND/OR CYLINDER.



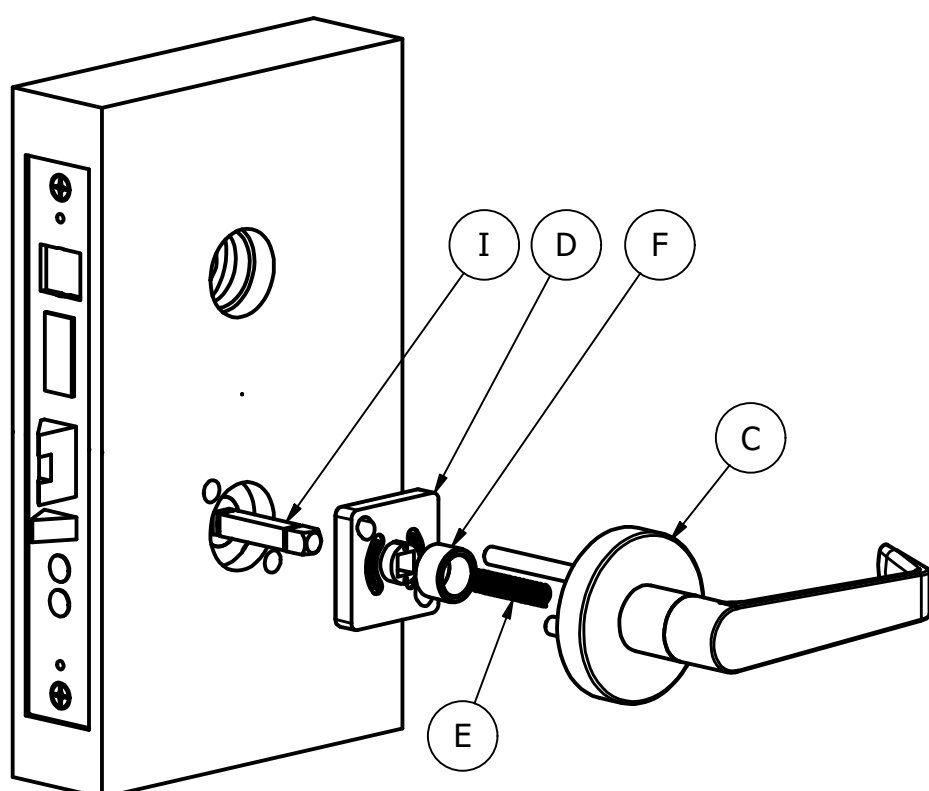
STEP 1)

- A. REMOVE THE ADHESIVE BACKING FROM THE U.L. FIRE DOOR GUARD (L) THEN ADHERE THE PLATE ONTO THE INSIDE OF THE LOCK CASE WITH THE HOLES ALIGNED AS SHOWN.
 B. INSERT THE LOCK CASE (B) INTO THE MORTISE CAVITY AND LOOSELY FASTEN IN PLACE WITH THE PROVIDED SCREWS. (DO NOT FULLY TIGHTEN UNTIL STEP 6).



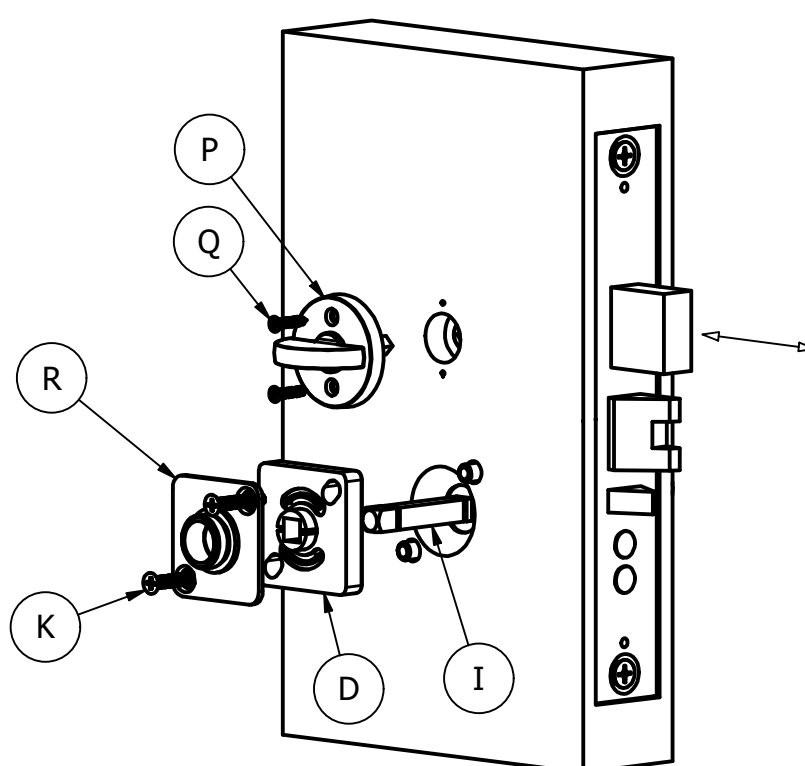
STEP 2)

- A. PREPARE THE DOOR ACCORDING TO DP-529.
 B. FROM THE OUTSIDE OF THE DOOR INSERT ONE OF THE SPINDLES (I) INTO THE LEVER SPINDLE HUB OF THE LOCK CASE.
 C. INSERT ONE OF THE SPRING CARTRIDGES (D) OVER THE SPINDLE, MAKING SURE THE DIRECTIONAL ARROW IS SHOWING "CLOCKWISE" ROTATION.
 D. INSERT BUSHING (F) INSIDE LEVER.
 E. INSERT SPINDLE SPRING (E) INSIDE LEVER.
 F. ALIGN MOUNTING POSTS AND INSERT LEVER TRIM SUB-ASSY (C) INTO THE PREPARED HOLES.



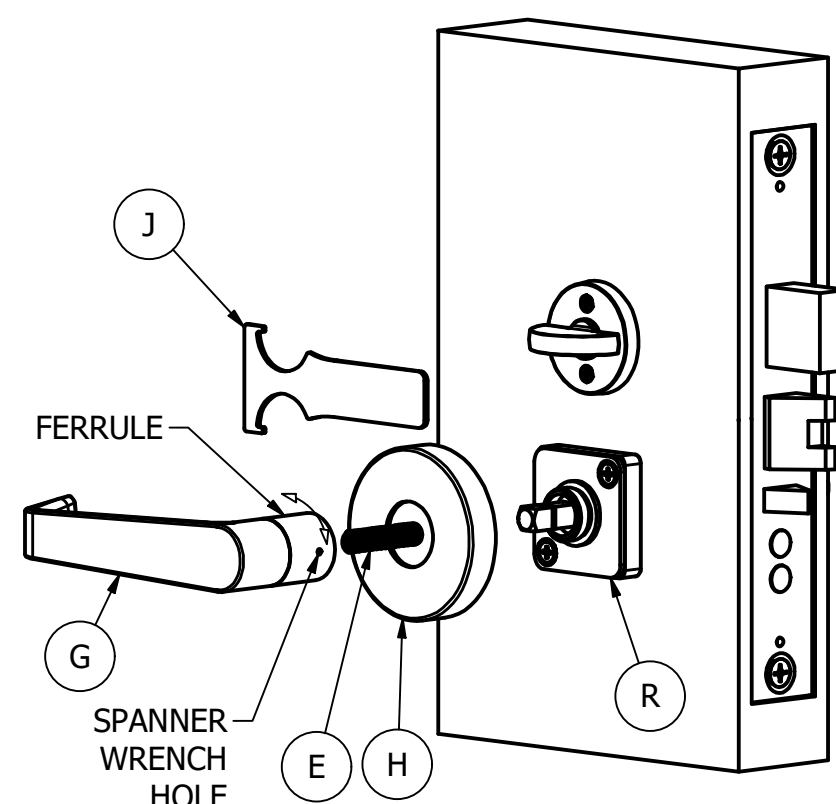
STEP 3)

- A. FROM THE INSIDE OF THE DOOR INSERT THE OTHER SPINDLE (I) INTO THE SPINDLE HUB OF THE LOCK CASE.
 B. ALIGN THE SPRING CARTRIDGE (D) OVER THE SPINDLE MAKING SURE THE DIRECTIONAL ARROWS ARE IN THE CORRECT ROTATIONAL DIRECTION.
 C. INSERT THE MOUNTING PLATE (R) OVER THE SPRING CARTRIDGE.
 D. INSERT THE 2x PROVIDED SCREWS (K) AND FIRMLY FASTEN. DO NOT OVER TIGHTEN, THIS MAY DAMAGE OR COMPRESS THE DOOR.
 E. EXTEND THE DEADBOLT WITH TURN KNOB (P). WHILE EXTENDED WITH THE TURN KNOB IN HORIZONTAL POSITION, INSTALL THE 2X FASTENERS.



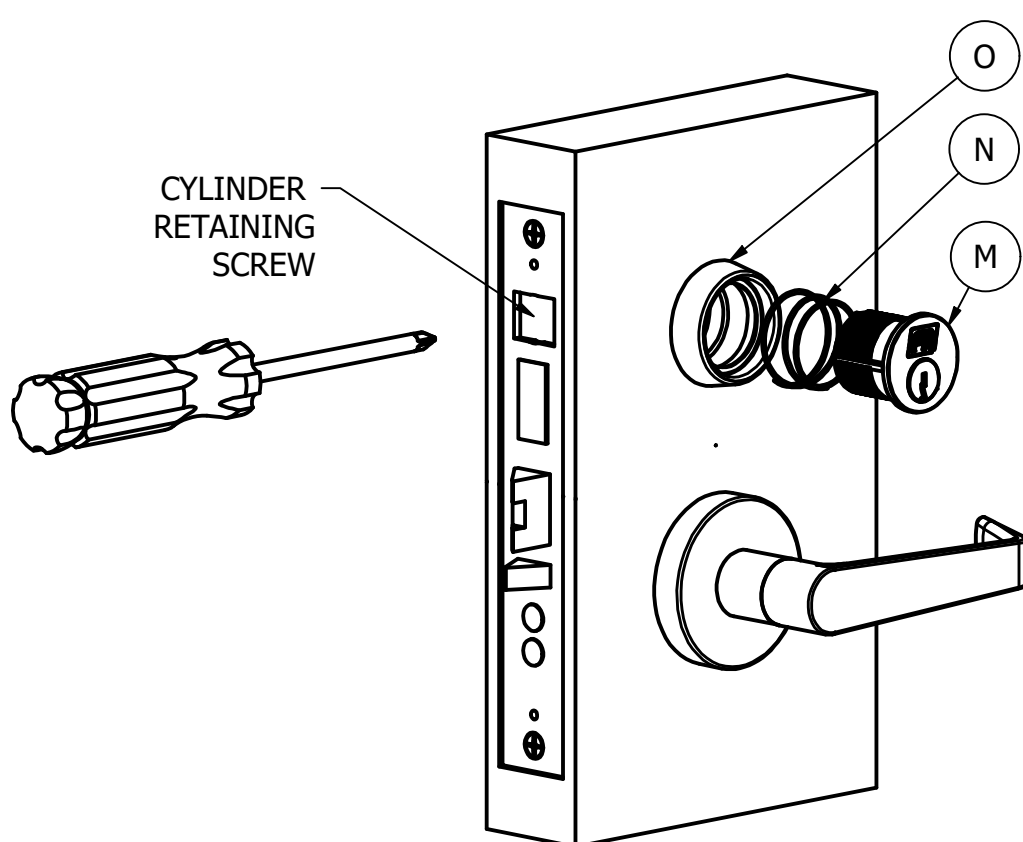
STEP 4)

- A. INSERT THE SPINDLE SPRING (E) INSIDE THE LEVER (G).
 B. ALIGN ROSE (H) OVER THE MOUNTING PLATE (R).
 C. INSERT THE INSIDE LEVER (G) OVER THE SPINDLE AND THREAD ON THE LEVER BY TURNING THE FERRULE UNTIL THE LEVER IS FULLY SEATED.
 D. INSERT SPANNER WRENCH (J) INTO THE SPANNER WRENCH HOLE AND TIGHTEN THE LEVER FERRULE



STEP 5)

- A. IF THE GIVEN FUNCTION USES A CYLINDER (M), INSERT THE SPRING (N) AND CYLINDER RING (O) OVER THE CYLINDER. THREAD IT CLOCKWISE INTO THE LOCK BODY BY HAND, THEN "GENTLY" USE A FLAT HEAD SCREW DRIVER INSERTED IN THE KEYWAY TO THREAD IN UNTIL IT STOPS, THEN BACK OUT UNTIL THE KEYWAY IS VERTICAL.
 B. USE A PHILIPS SCREW DRIVER TO TIGHTEN THE CYLINDER RETAINING SCREW BY HAND. DO NOT USE A POWER DRILL.



STEP 6)

- A. FULLY TIGHTEN THE LOCK CASE SCREWS ON EDGE OF DOOR.
 B. FASTEN THE FACEPLATE (B) TO THE LOCK CASE WITH THE PROVIDED FLAT HEAD FASTENERS.
 C. CHECK FOR PROPER FUNCTION OF THE LOCK ACCORDING TO THE FUNCTION ORDERED. (i.e. OPERATE THE LEVERS, TURN KNOB, AND THE CYLINDER AS APPROPRIATE, NOTING WHICH ACTIONS OPERATE THE LOCK AND LATCH).
 B. CLOSE THE DOOR AND RECHECK FOR NORMAL OPERATION. OBSERVE IF THE LATCH PROPERLY ENGAGES THE STRIKE. MAKE NECESSARY ADJUSTMENTS TO THE STRIKE IF IT DOES NOT ENGAGE AS INTENDED.

