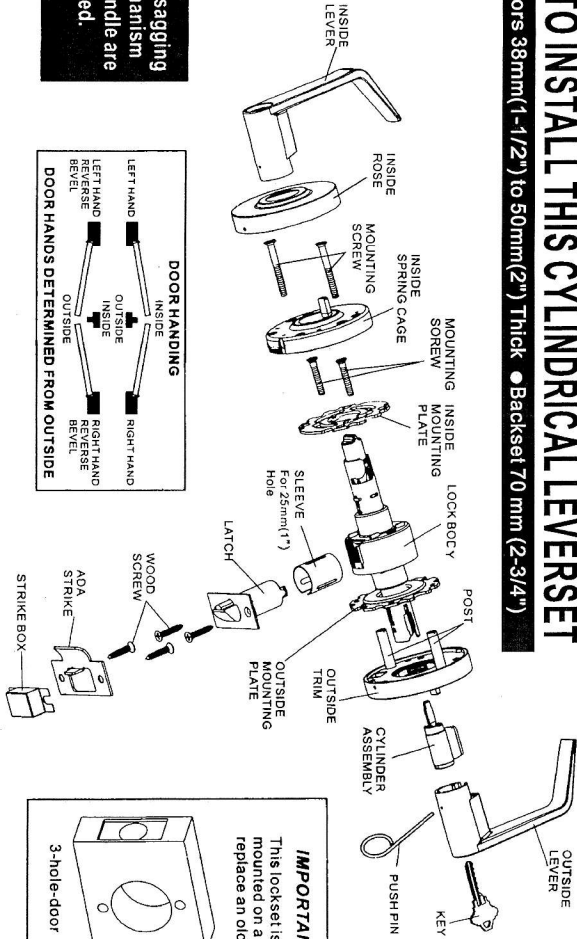
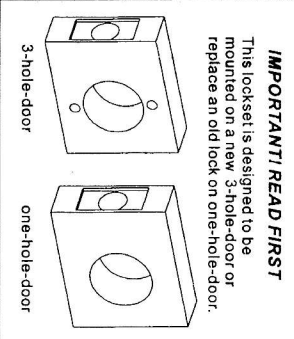


HOW TO INSTALL THIS CYLINDRICAL LEVERSET

● Fit Doors 38mm(1-1/2") to 50mm(2") Thick ● Backset 70 mm (2-3/4")

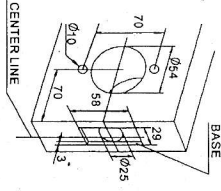


Anti-sagging mechanism of handle are applied.



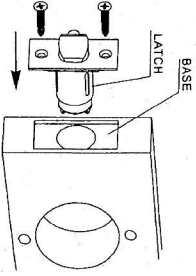
New Door Preparation

- A:** Fold template on edge of door mark site 70mm(2-3/4") of holes.
- B:** Drill a $\phi 54\text{mm}$ (2-1/8") hole and two 10mm(3/8") holes through door (from both sides to avoid damaging door).
- C:** Drill a $\phi 25\text{mm}$ (1") hole in door edge.
- D:** Cut out a 58x29x3mm (2-9/32"x1-1/8"x1/8") base.

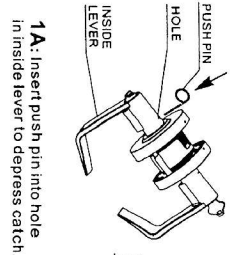


Install Latch

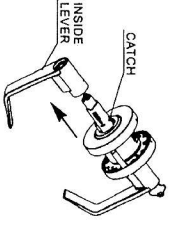
Insert latch unit and fix it with two wood screws.



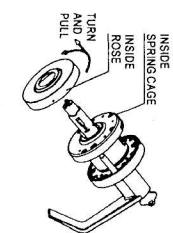
1 DISASSEMBLE INSIDE LEVER AND ROSE, ADJUST OUTSIDE MOUNTING PLATE TO SUIT DOOR THICKNESS



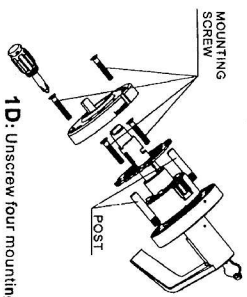
1A: Insert push pin into hole in inside lever to depress catch.



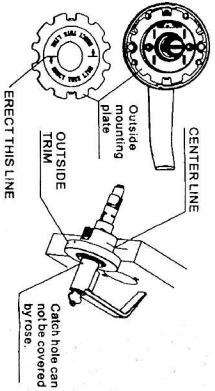
1B: Remove the inside lever from spindle.



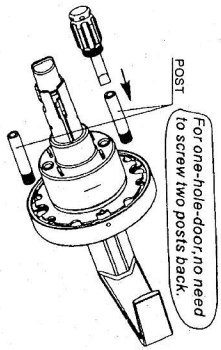
1C: Remove inside rose by turning and pulling off.



1D: Unscrew four mounting screws and two posts in lock body by screwdriver.



1E: Screw outside mounting plate according to the door thickness, make sure the lock body at both sides symmetrical.



1F: Screw two posts back for next installation (only for 3-hole-door).