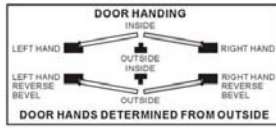
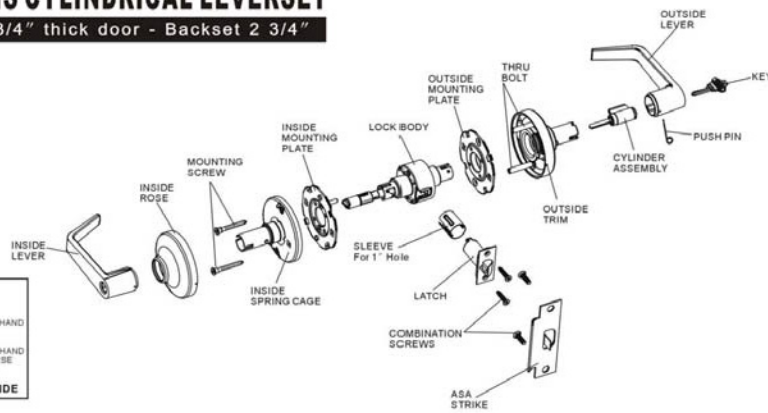


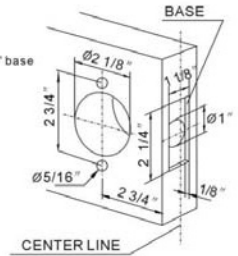
HOW TO INSTALL THIS CYLINDRICAL LEVERSET

● Leverset is set for 1 3/4" thick door - Backset 2 3/4"



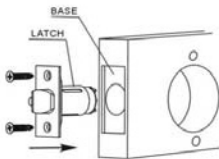
New Door Preparation

- A:** Fold template on edge of door and mark holes.
- B:** Drill 2 1/8" hole and two 5/16" holes through door (from both sides to avoid damaging door).
- C:** Drill 1" hole in door edge.
- D:** Cut out a 2 1/4" x 1 1/8" x 1/8" base

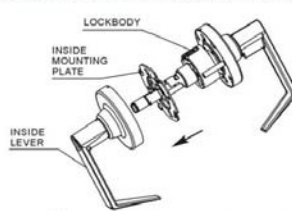


Install Latch

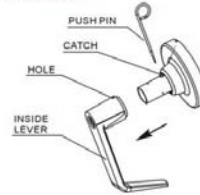
Insert latch unit and secure with combination screws.



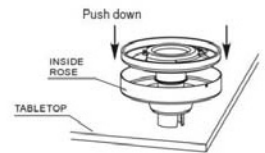
1 DISASSEMBLE INSIDE LEVER AND ROSE



1A: Remove the inside rose chassis and inside mounting plate from the lock body.

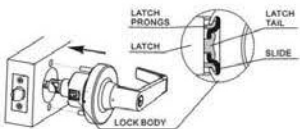


1B: Insert push pin into hole in inside lever to depress catch then remove inside lever.

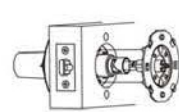


1C: Remove the inside rose from inside rose chassis.

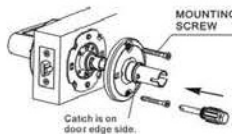
2 INSTALL LEVERSET TO DOOR



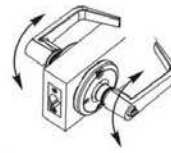
2A: Place lock body into position. Make sure that latch prongs engage chassis housing, and slide engages latch tail.



2B: Install inside mounting plate.



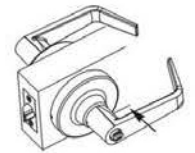
2C: Install inside spring cage and secure with two mounting screws.



2D: Slide inside lever onto spindle but do not lock it into place and check to see if the rotation is smooth. Adjust mounting screw if necessary.

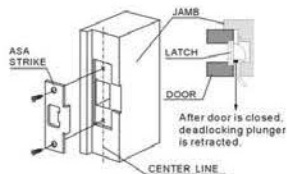


2E: Remove inside lever and install inside rose, make sure inside rose is fully snapped in.



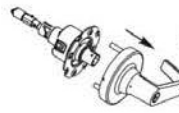
2F: Slide inside lever onto spindle. Push lever completely onto spindle until it locks into place. (Pull on lever to make sure that catch is fully engaged.)

3 INSTALL STRIKE



A: Pull off outside rose assembly.

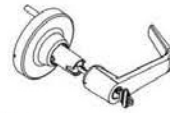
INSTRUCTIONS FOR CYLINDER REPLACEMENT



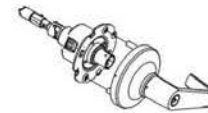
A: Pull off outside rose assembly.



B: Turn key 90 degrees, insert push pin into hole in outside lever to depress catch.



C: Remove old cylinder. Install a new cylinder, turn key 90 degrees, then put in outside lever onto spindle.

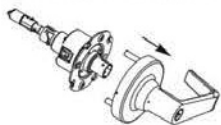


D: Pull out key, then install outside trim onto lock body for next installing.

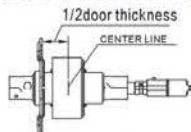


E: Insert key to check key function and make sure lock function is correct.

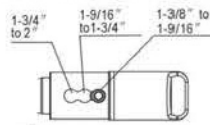
INSTRUCTIONS FOR ADJUSTING LOCK TO FIT DOOR THICKNESS OTHER THAN 1 3/4"



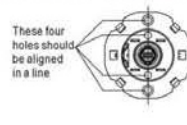
A: Pull off outside rose assembly.



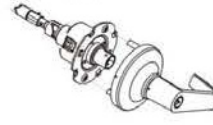
B: Turn outside mounting plate to adjust center line of lock body to match the centerline of the door.



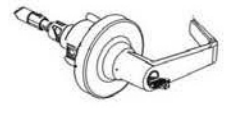
C: Adjust push button to the required position. The lock is factory preset for 1 3/4".



D: Align four holes in line when finish adjusting door thickness.



E: Reinstall outside trim onto lock body for next installing.



F: Insert key to check key function and make sure lock function is correct.