

8760 Cylindrical Door Knob Installation Guide

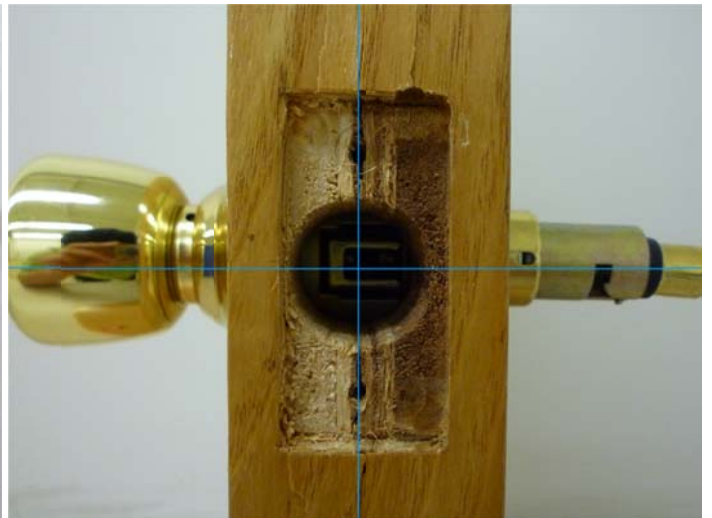
1. Remove existing locks hardware.
2. Remove the interior side of the knob by pushing the catch inside the hole located on the neck of the knob.



3. Remove the rosette and separate it from the mounting plate.



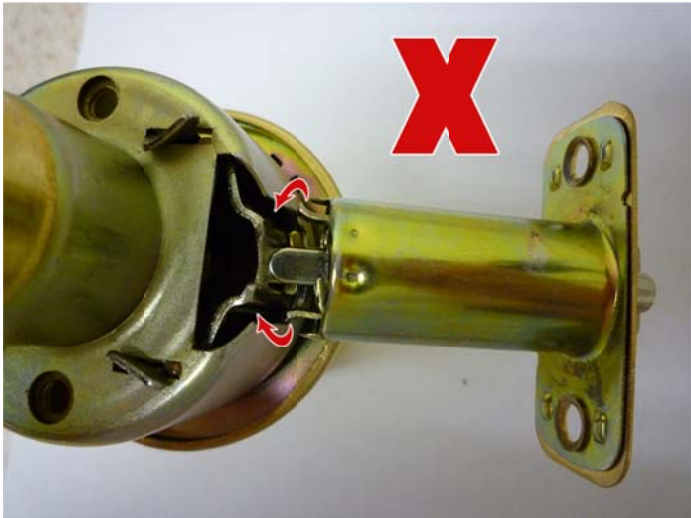
4. With the exterior side of the knob pointing at yourself, rotate the rosette counter-clockwise half way. Depends on the door thickness, the “drum” of the cylindrical knob should sit at the center line.



5. Insert the correct size of the latch and tighten the screws. Latch bolt bevel must face to the closing face to the closing direction. The shorter 2-3/8" backset latch works on most doors. If the tail of the latch does not reach the edge of the 2-1/8" hole at all, then use a longer 2-3/4" latch.



6. Now, you are ready to insert the cylindrical body of the lock thru the door hole.



Make sure the lock housing engages with the latch prongs as above on right. Press the latch bolt will extend them.

Important! If the latch bolt retracts as follow when the knob is turned, you may process to the next step.



7. With the convex side out, securely install the mounting plate and tighten screws.
Important! Test the knob function again before process to the next step.



8. Return the rosette by aiming the cropped side with the mounting plate as follow.



9. Align lug on the knob with narrow slot of the side of the spindle and push knob all the way in until knob catch clicks.

