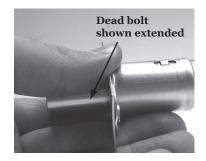


## **Cylindrical Deadbolt Adjustment** Adjusting the back set from the 2 <sup>3</sup>/<sub>8</sub>" to 2 <sup>3</sup>/<sub>4</sub>"

1. Throw the bolt to the extended position by rotating the hub.



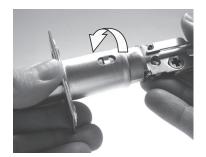
2. Hold both the dead bolt and the faceplate together, and then rotate the rear portion of the unit to disengage the notch.



3. Pull apart to extend the mechanism approximately 3/8".



4. Rotate the barrel back to lock in the new backset.



Note: To adjust from 2  $3\!\!/\!\!4$  " back set to 2  $3\!\!/\!\!8$  " back set, reverse this procedure.



## Troubleshooting

If the dead bolt overextends or retracts too far into the unit, the bolt will become misaligned with the hole. Rotate the barrel until the bolt lines up with the hole, and then extend or retract as needed.

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