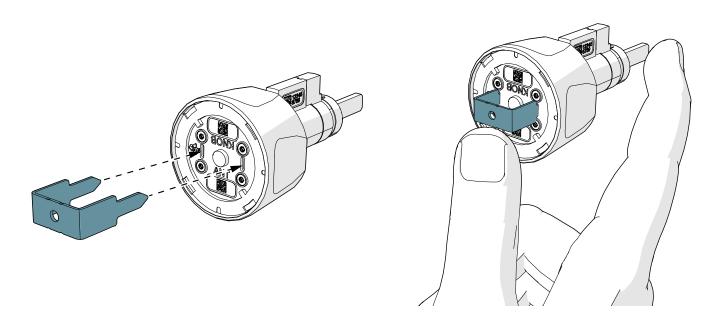
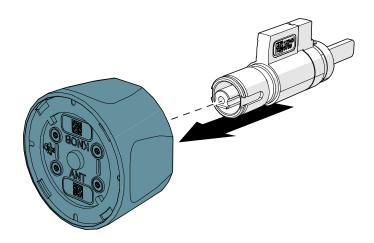
5.1 Installation of the iLOQ KIK for Deadbolt Cylinder

1. Insert the knob removal tool (supplied with the cylinder) into the front of the knob to remove the knob from the cylinder. Press firmly on the tool until it clicks.

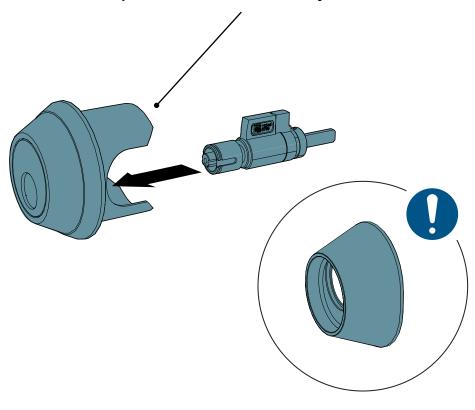


2. Pull the knob from the cylinder.



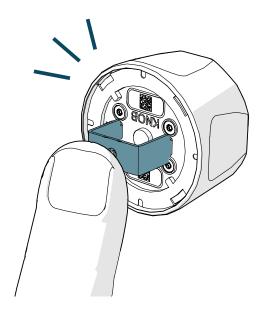


3. Slide the KIK cylinder into the **deadbolt body*.**



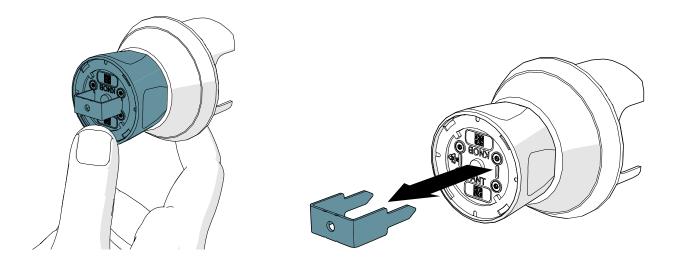
*An ILOQ high guard escutcheon for Schlage deadbolt B560/B660 could be used to provide an extra protection to the knob. Remove the Schlage B560/B660 trim ring and replace it with the ILOQ high guard escutcheon

4. Attach the knob to the cylinder by inserting the knob removal tool into the front of the knob. Press firmly on the tool until it clicks.





5. Slide the knob into the cylinder and push it until it stops. Remove the tool from the knob.



6. Insert the ILOQ cap into the front of the knob. Press firmly on the cap until it snaps in.

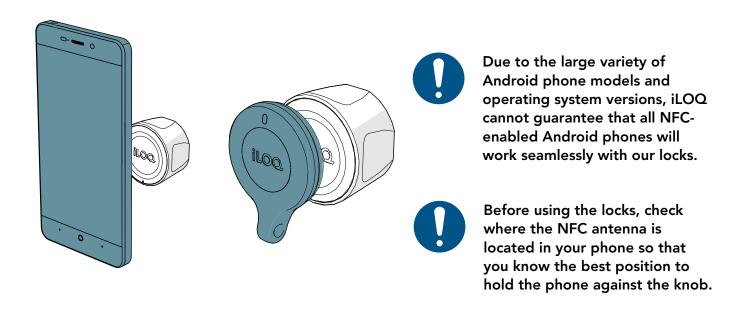




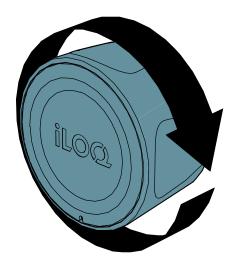
6. Operating instructions

6.1 Opening

1. Hold a valid key against the reader knob and wait until the key shows a green light.



2. Turn the reader knob to unlock the door, then open the door.





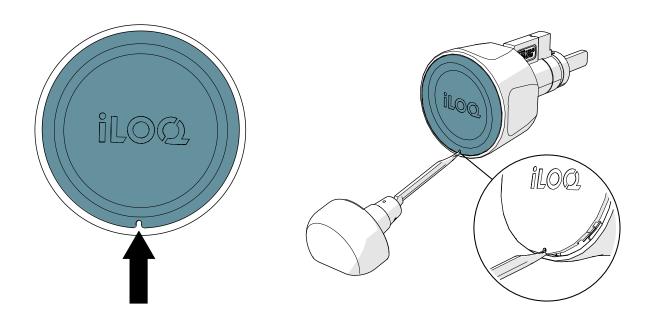
After 5 to 15 seconds, the cylinder will automatically be locked. When the cylinder is locked, the reader knob cannot be rotated.



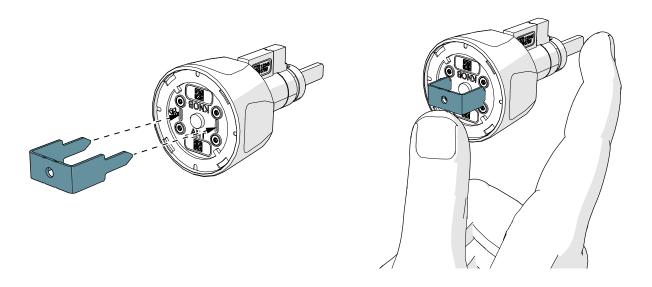
7. Replacing the knob

If the reader knob is damaged and needs a replacement knob, please use the following instructions to replace the reader knob correctly.

1. Remove the ILOQ cap from the knob by inserting a tool into the hole of the front cap.

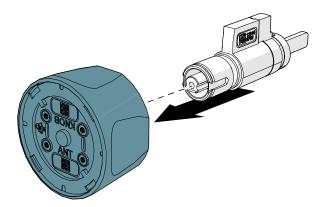


2. Insert the knob removal tool (supplied with the cylinder) into the front of the knob to remove the existing knob from the cylinder. Press firmly on the tool until it clicks.

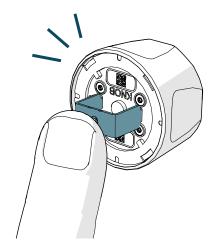




3. Pull the knob from the cylinder.



4. Insert the knob removal tool into the front of the new knob. Press firmly on the tool until it clicks.



5. Slide the knob into the cylinder, push the knob until it stops. Remove the tool from the knob.

