

Cylinder installation for less cylinder locks with key-retaining function *(key removable in locked position only)*

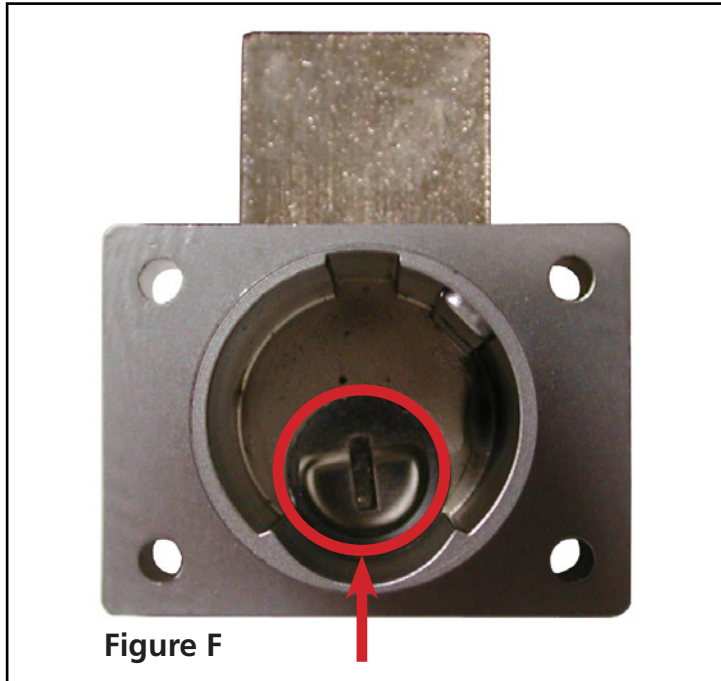


Figure F

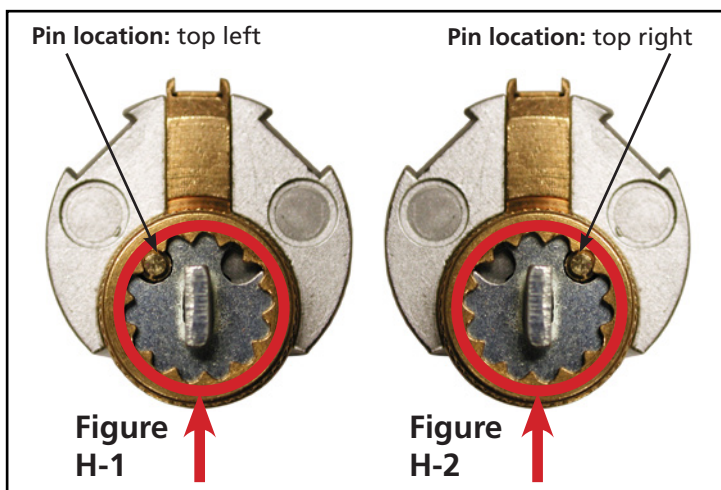
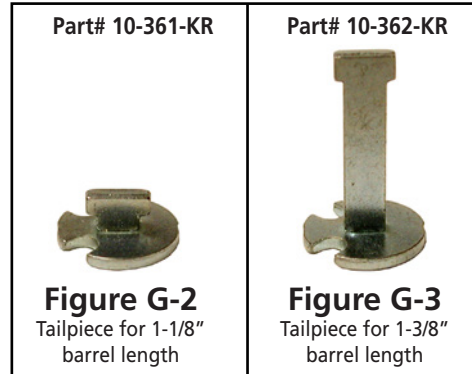


Figure H-1

Figure H-2



Special note: G-2 and G-3 drivers are based on use with standard Schlage compatible cylinders. If you are using a non-standard cylinder, you may need to modify the length of the G-2 or G-3 tailpiece to properly fit the cylinder into the lock body.

Cylinder installation for key-retaining function¹

- Step 1:** Cycle lock so that the deadbolt is in the desired "locked" position. The slot inside the lock case should be in a vertical (up/down) orientation (**Figure F**).
- Step 2:** Install the key-retaining tailpiece into the back of the cylinder (for LCA 1-1/8" barrel length locks use **Figure G-2** and for LCM 1-3/8" barrel length locks use **Figure G-3**).
If the pin is located on the top left, install as shown in **Figure H-1**. If pin is located on top right, install as shown in **Figure H-2**.
- Step 3:** Pick up the lock body and slide it down over the cylinder. If the tailpiece does not immediately slip into the horizontal slot, pick up the complete assembly, put the key into the cylinder, and turn the key slightly back and forth until the tailpiece drops into the slot. Secure the cylinder housing to the lock body using the supplied set screw.

¹ *Key-retaining (captive) function = key removable in the locked position only*