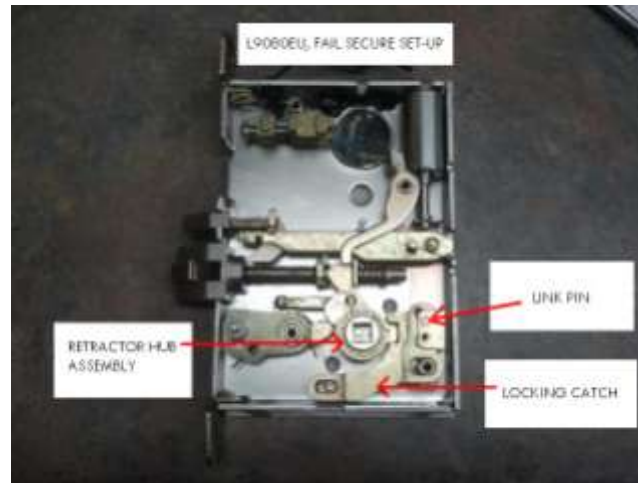


## CHANGING SCHLAGE ELECTRIC MORTISE LOCK

### FROM FAIL SECURE TO FAIL SAFE

Changing Schlage electric mortise locks from fail secure to fail safe and vice-versa, can be done quickly in the field with a Philips screwdriver, a small flat screwdriver and a pair of pliers.

1. Remove four Philips screws and lift off the lock case cover.
2. Locate the locking catch next to the retractor hub assembly at the lower right corner of the lock case.
3. Remove the link pin from the upper hole in the locking catch assembly.
4. Slide the locking catch away from the retractor hub.
5. Install link pin in the bottom hole of the locking catch assembly.
6. Replace the case cover being careful to line up all parts and pins with the holes in the cover and secure with four screws.



For fail safe to fail secure, move locking catch to left and insert link pin in top hole.