1. Prepare door for exit device. See exit device instructions for holes, backset (line XX), and center lines.

2. Prepare door for trim:
   A. Transfer line XX from inside (exit device side) of door to outside (trim side) of door. Use care if edge of door is beveled. Be sure line XX is parallel to edge of door.
   B. Locate and prepare all holes as shown.

3. If necessary, change handing on L or L-BE trim (see other side).

4. For L and K trim only (not L-BE or K-BE), install rim cylinder (Figure 1). Do not use cylinder collar.

5. Cut cylinder tailpiece so it projects 7/16" to 9/16" out of exit device side of door.

6. Check that R & V finger is set properly for door thickness (see other side). If necessary, adjust R & V finger length.

7. Adjust exit device cam for trim function (see sticker attached to trim).

8. If using cylinder, install tailpiece guide in exit device cam (Figure 2).

9. Install exit device and trim. Use 1-3/8" screws for 1-3/4" doors, 1-7/8" screws for 2" and 2-1/4" doors (cut down screws for 2" doors if necessary).

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**Device Application Schedule (Panic and Fire)**

All 98/99 devices except 98/9975 Mortise Lock Device

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**Installation Instructions**

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**Customer Service**

1-877-671-7011  www.allegion.com/us
Changing Lever Handing

1. Remove springs.

2. Remove slider assembly by pushing it up, then pulling it out.

3. Use retaining pliers to remove retaining ring.

4. Remove washer and cam.

5. Use 3/32” hex wrench to loosen set screw. Remove shear pin.

6. Place lever in RHR or LHR position.

7. Reinstall shear pin with head pointed down, then tighten shear pin set screw (see Step 5).

8. Reinstall cam with “L” visible for LHR or “R” visible for RHR. Reinstall washer (see Step 4).

9. Reinstall retaining ring (see Step 3).

10. With lever in position, re-install slider assembly and springs (see Steps 2 and 1).

TO ADJUST R & V FINGER LENGTH

The R & V finger length must be set to the alignment mark that matches the door thickness. To adjust R & V finger length, use a 1/8” hex wrench to loosen the set screw on the slider assembly, slide the R & V finger in or out as necessary, then tighten the set screw.

NOTE

If the R & V finger slightly actuates the device and prevents deadlocking, loosen the set screw on the slider assembly. Remove the R & V finger, turn it over, re-install it, and tighten the set screw.