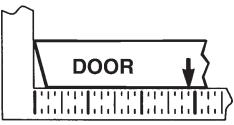
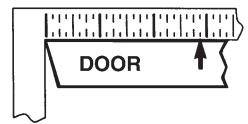
Installation Instructions

- 1. Check box contents. See previous page for components and handing information.
- 2. After marking door inside face for device location (Device Instructions), transfer "Vertical Reference Centerline" from inside to outside door face. Follow steps 2a. and 2b. below.



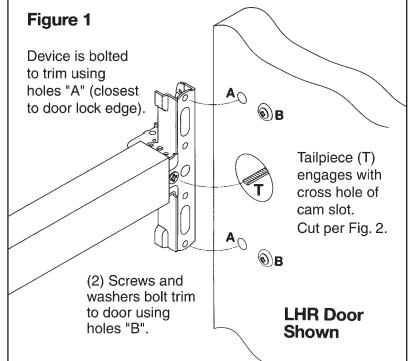
2a. MEASURE INSIDE LINE LOCATION.

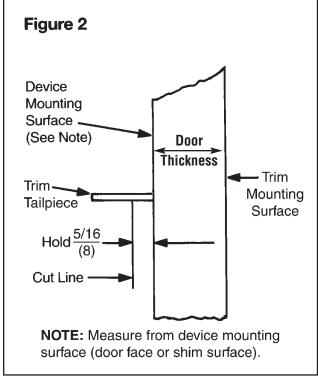


2b. TRANSFER DIMENSION TO OUTSIDE FACE.



- **3.** Transfer "Horizontal Reference Centerline" from inside to outside door face.
- 4. Align trim template and tape to outside door face. CAUTION: Office copiers and facsimile machines may change the size of a drawing and make the template inaccurate to use as a door marker. If this is not the original template packed with the trim, use only the dimensions written on the template to locate the holes on the door (do not use the template as a door marker).
- 5. Spot holes and prepare door for trim.
- **6.** Mount trim to door thru holes "B". Fasten, finger tight only, with 2 screws and washers seating on door, as shown in Figure 1.
- 7. Cut trim tailpiece as shown in Figure 2.
- **8.** Seat device so that trim tailpiece penetrates cam slot, as shown in Figure 1. Continue as shown in device instructions.





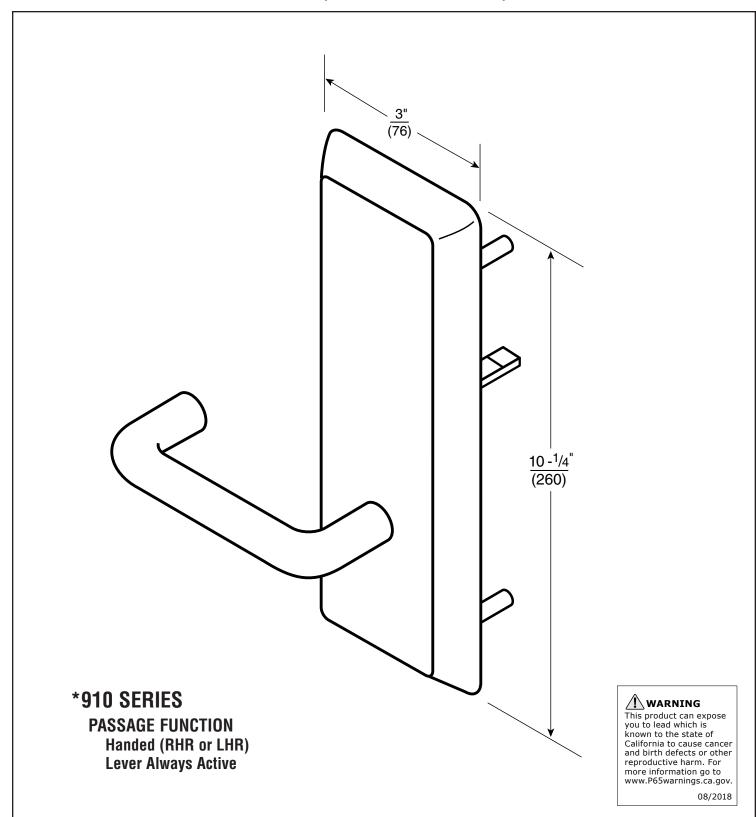


Installation Instructions

*910 SERIES HEAVY DUTY TRIM

For use with ED5000 Series Exit Device (Wood and Metal Doors)

FM 194 10/18



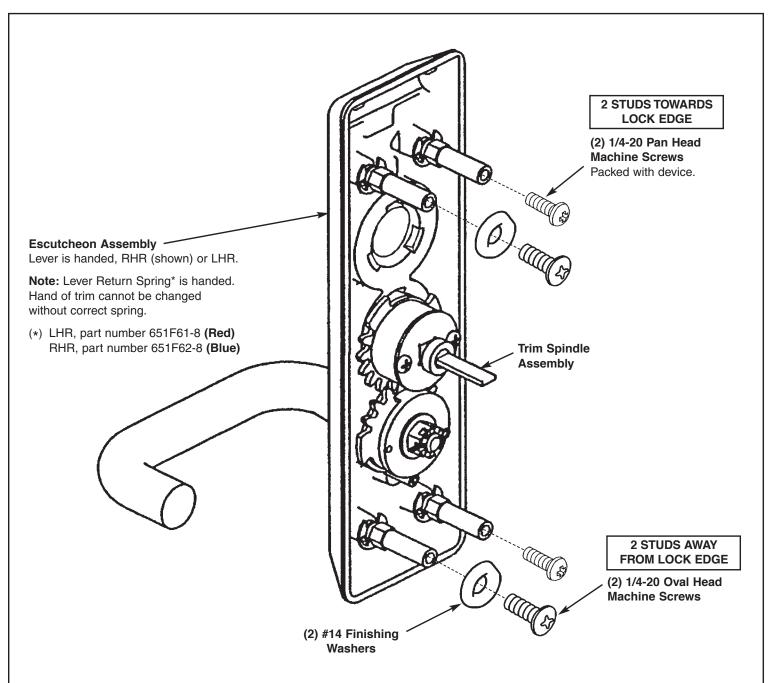
^{*} Represents prefix letter(s) for various lever designs.

ASSA ABLOY, the global leader in door opening solutions

Russwin 2 **Trim Template Outside Door** ASSA ABLOY **Face HOLES MARKED "X"** (4 Places) **METAL DOORS:** 5/16" (8) Dia. **Inside Face** 1/2" (13) Dia. **Outside Face WOOD DOORS:** 1/2" (13) Dia.Thru Dimensions given in <u>Inches</u> VERTICAL REFERENCE 3-5/8 (Trim) (92) $\frac{1"}{(25)}$ Radius **HORIZONTAL** REFERENCE (Device and Trim) 2" (51) $\frac{1/2}{(13)}$ Dia. Thru 1-1/4 Deep Slot 3-5/8 (32) Shaded Area (92) See Chart Radius 4 "X" HOLES

ASSA ABLOY, the global leader in door opening solutions

Trim Components





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<u>Technical Product Support:</u> Phone: 888-607-5703

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