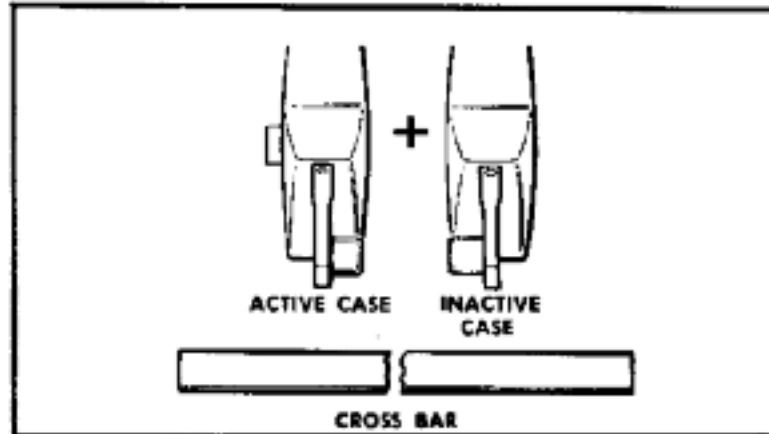


ED6200 Series Rim Exit Device Installation Instructions

CONTENTS OF PACKAGE



NOTE—

- Components are packed with proper fasteners.
- See Fastener Guide on back of trim template for proper selection.
- If installation has no trim, select wood or metal screw as required.
- FOR WOOD DOORS DRILL STARTING HOLES. FOR METAL DOORS DRILL & TAP HOLES.

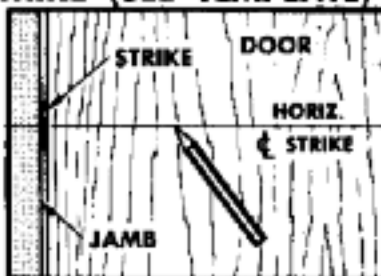
Check hand of device. If device needs reversing, see other side.

NOTE: If using Removable Mullion see Template packed with Bolt.

FIRST MOUNT STRIKE (SEE TEMPLATE)

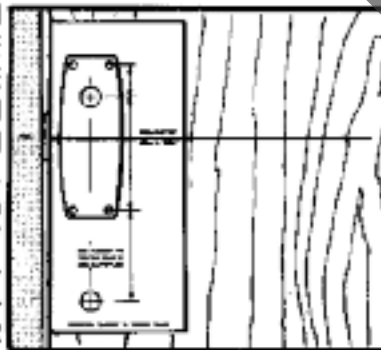
Mount Strike so that Center Line of Strike is $3\frac{1}{2}$ " higher than desired height of Cross Bar.

TRANSFER HORIZONTAL CENTER LINE OF STRIKE TO INSIDE AND OUTSIDE OF DOOR



SECOND SPOT ACTIVE CASE MOUNTING HOLES

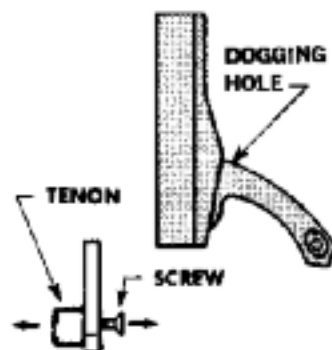
Fold Bolt Template on dotted line and place on INSIDE of door against jamb. LINE UP HORIZONTAL C WITH HORIZONTAL C MARKED ON DOOR. Spot and drill holes. Position Trim Template on OUTSIDE of door. CAREFULLY CHECK TRIM FUNCTION BEFORE SPOTTING AND DRILLING ONLY THOSE HOLES FOR YOUR TRIM FUNCTION.



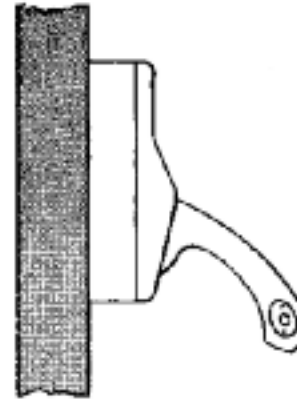
THIRD ASSEMBLE FIXTURE

A. UNDOG CASES—Using furnished key in dogging hole in top of lever, loosen lock-down screw.

B. REMOVE TENONS FROM LEVERS—Using key furnished back out screw and remove tenon.



C. REMOVE CASE COVERS—Remove Phillips Screw at bottom of cover and lift off cover.



FOURTH MOUNT ACTIVE CASE

SEE TEMPLATE FOR TRIM AND ACTIVE CASE ASSEMBLY AND MOUNTING.

FIFTH MOUNT INACTIVE CASE

Place Case in desired position and spot 4 screw mounting holes, using Case as template. BE SURE CASES ARE LEVEL AT SAME HEIGHT. Drill and Tap for #12-24 screws for metal doors. Drill starting holes for wood doors. Mount with screws furnished.



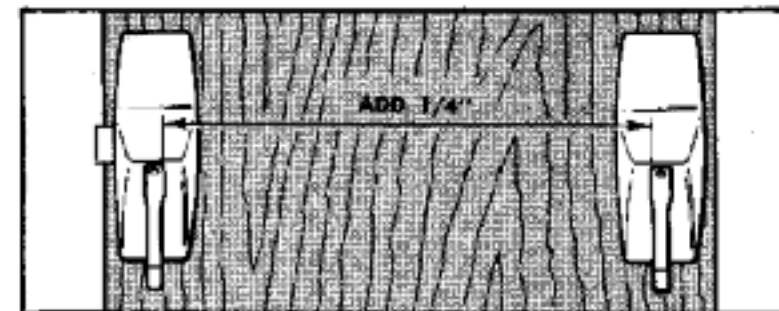
SIXTH REPLACE CASE COVERS

Position top of case first, engaging Pin on cover and case. Secure with Phillips Screws.

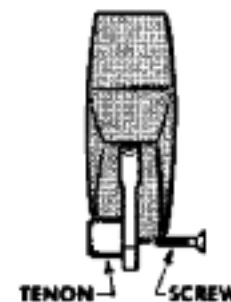


SEVENTH INSTALL CROSS-BAR

Measure distance between Levers near hole where top of Lever enters Case. Add $1/4$ " to this dimension and cut Cross-Bar to this measurement. Remove burs on inside and outside of bar.

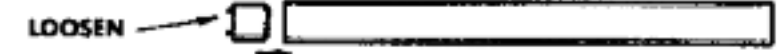


A. REPLACE TENON ON 1 LEVER Using Dogging Key furnished. DO NOT TIGHTEN. NOTE: Pins in tenon fit into holes in lever.



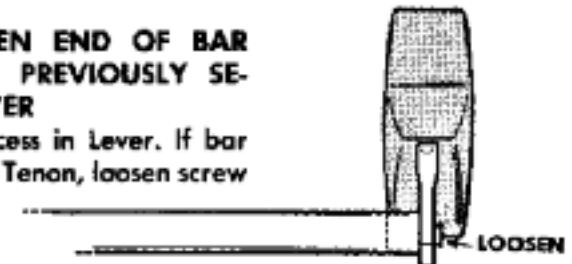
B. PLACE 2ND TENON IN CROSS-BAR

Place other Tenon into end of Cross-Bar so it is just flush with end of bar.



C. PLACE OPEN END OF BAR OVER TENON PREVIOUSLY SECURED TO LEVER

Set bar into recess in Lever. If bar won't slide over Tenon, loosen screw slightly.



D. POSITION OTHER END OF BAR IN RECESS IN OTHER LEVER. (SEE DRAWINGS ABOVE AND BELOW)

Thread screw, but don't seat tightly.

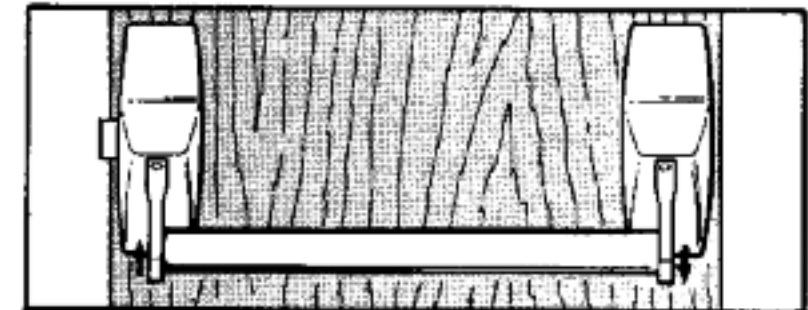


E. SEAT BAR IN LEVER

Push down easily on right Lever while pulling up on left. Alternate procedure. This rocking will assure line-up of 2 Tenon pins in holes in lever. TIGHTLY SECURE SCREWS USING SCREWDRIVER THROUGH BOW OF DOGGING KEY FURNISHED



NOTE: IF TENON PINS ARE NOT SEATED IN LEVER HOLES, BAR WILL BE LOOSE AND TWIST. REPEAT ROCKING PROCEDURE.



IF AFTER COMPLETION OF INSTALLATION, KEY, THUMBPIECE, AND CROSS-BAR DO NOT WORK FREELY, CHECK INSTALLATION FOR MISALIGNMENT AND UNEVEN MOUNTING SCREW TENSION.

NOTE: TO OBTAIN PROPER LATCHING POSITION, ADJUST STRIKE SO THAT BOLT LATCHES TIGHTLY WITHOUT BINDING.

**Corbin
Russwin**
ASSA ABLOY

In U.S.:
Corbin Russwin, Inc.
225 Episcopal Road
Berlin, CT 06037 USA
Phone: 860-225-7411 Fax: 860-828-7266

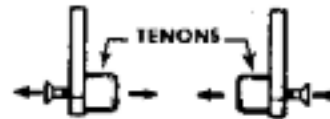
In Canada:
Yale-Corbin Canada LTD.
3160 Orlando Drive
Mississauga, Ontario, Canada L4V1R5
Phone: 905-672-6220 Fax: 905-672-9022

When using door adjusters or weather stripping, compensation must be made to insure proper latch and strike engagement.

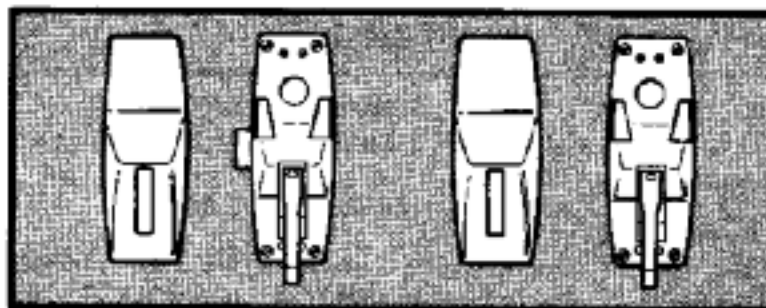
ED6200 Series Hand Changing Instructions

If hand is correct, proceed with installation instructions on other side.

A. REMOVE TENONS FROM LEVERS.

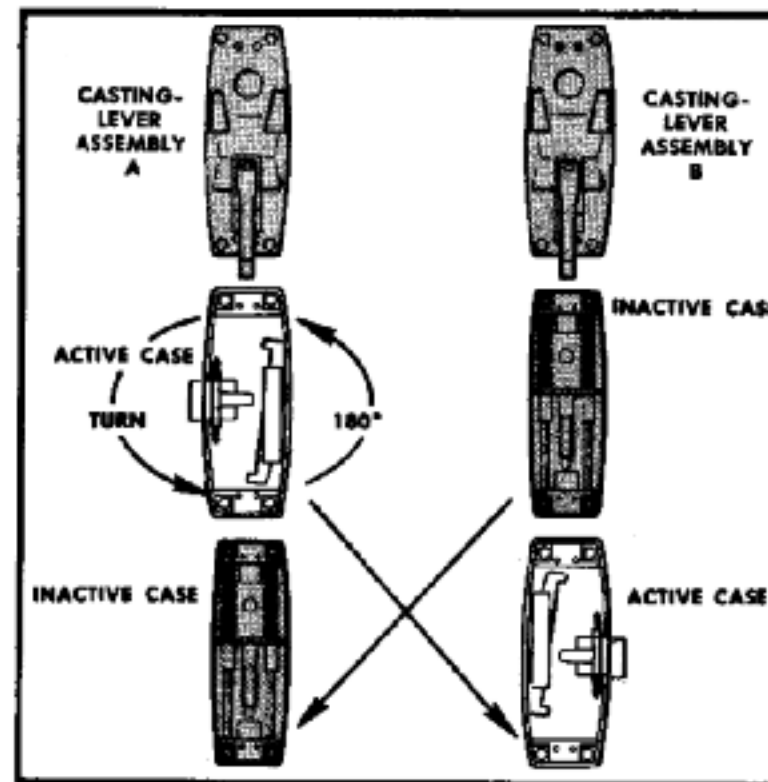


B. REMOVE CASE COVERS — Remove Phillips Head Screw at bottom of Cover and lift off Cover.

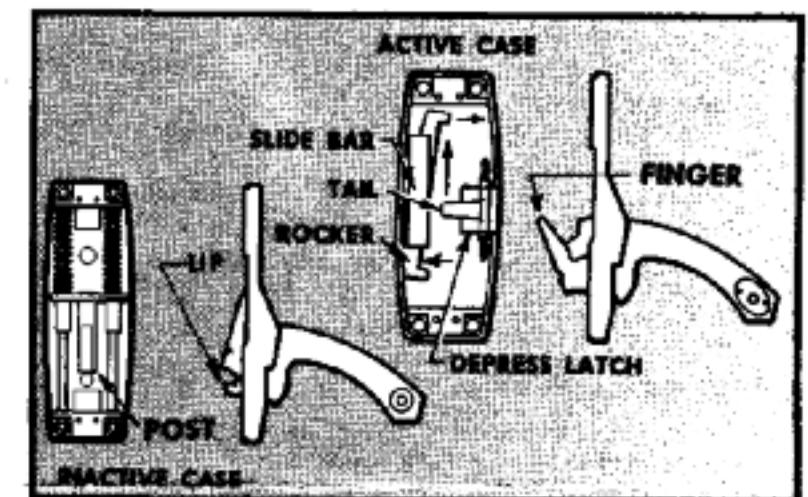


C. REMOVE CASTING-LEVER ASSEMBLIES FROM CASES — Remove 4 Phillips Head Screws. Place Castings on table above the cases.

SWITCH POSITION OF CASES WHILE ROTATING ACTIVE CASE 180°. DO NOT MOVE CASTING-LEVER ASSEMBLIES.



D. REPLACE CASTING-LEVER ASSEMBLIES — Put Casting "A" on Inactive Case, catching LEVER LIP under Post. Depress Bolt, push Slide-Bar (opposite latch UP, push bottom of Rocker away from latch, and position Casting "B" on ACTIVE CASE so FINGER is under Bolt Tail. SECURE WITH PHILLIPS HEAD SCREWS. DO NOT REPLACE CASE COVERS.



NOTE: OVAL RECESS IN LEVERS SHOULD BE TOWARD CENTER OF DOOR WHEN COMPLETE.