

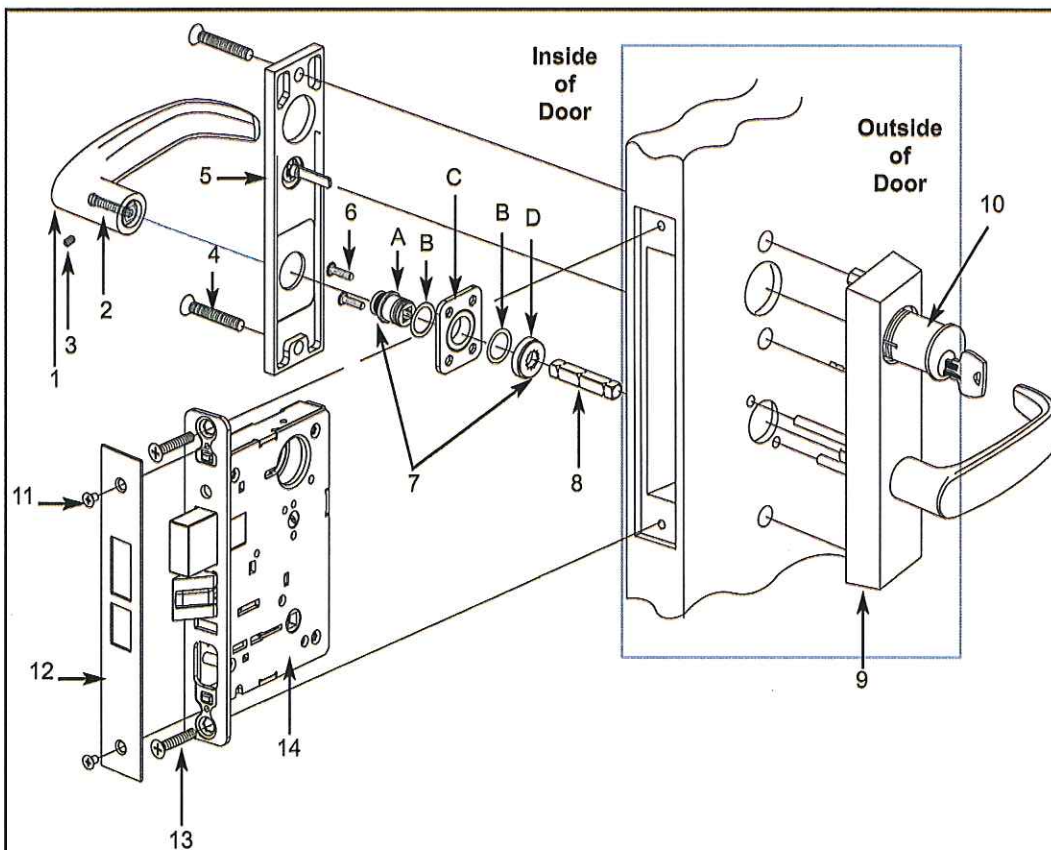
FE6600 Series

Lever with Freewheeling Escutcheon Trim FE

Installation Instructions



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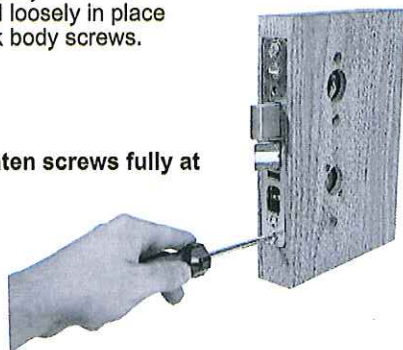
Parts List Description

1. Inside Lever
2. Spring
3. Set screw
4. Thru-bolt Screws (2) (1/4" - 20 x 1-3/4")
5. Inside Escutcheon Plate
6. Screws & Lockwashers (2) (#8-32 x 5/8")
7. Adapter & Plate Assy. A. Adapter B. Washer (2) C. Mounting Plate D. Retaining Nut
8. Lever spindle
9. Outside Escutcheon Assembly
10. Cylinder
11. Screws (2) (#8-32 x 1/4")
12. Front Plate
13. Lockbody screws (2) (#12 x 1-1/4")
14. Lockbody

1 Install Lockbody

Insert lock body into mortise cutout. Hold loosely in place with (2) lock body screws.

Do not tighten screws fully at this time.



2 Outside Escutcheon Assembly

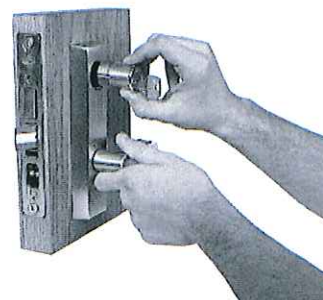
A. With outside lever horizontal, carefully insert mounting posts through the door and lock body.

Make sure spindle is properly engaged in the lock.

Outside escutcheon assembly should be flush with door surface.

If cylinder is not included in this function, proceed to step 3.

B. Screw cylinder into lock body until flush with escutcheon face.



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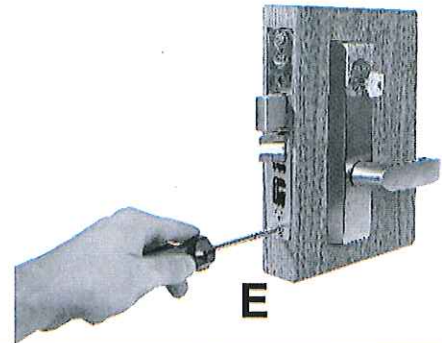
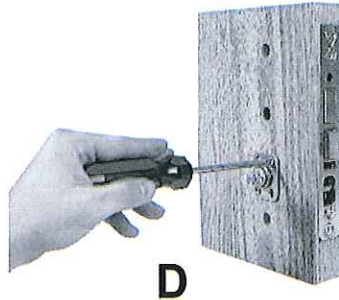
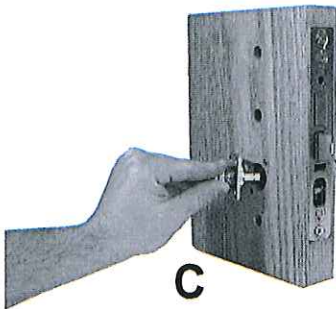
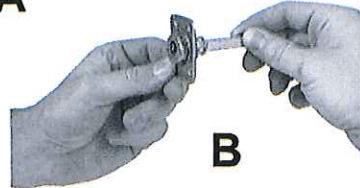
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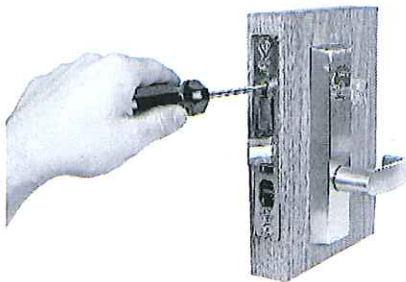
3 Inside Adapter & Plate Assembly

- A. Tighten retaining nut on inside of mounting plate and adapter as far as it will go by hand. Then backoff retaining nut one notch until star pattern lines up with square corners.
- B. Insert lever spindle into adapter and plate assembly so that it is held in place.
- C. Insert inside adapter and plate assembly with lever spindle into square hole on inside of door.
- D. Now tighten two screws on the inside adapter and plate assembly. **Do not over tighten.**
- E. Tighten the lockbody screws.



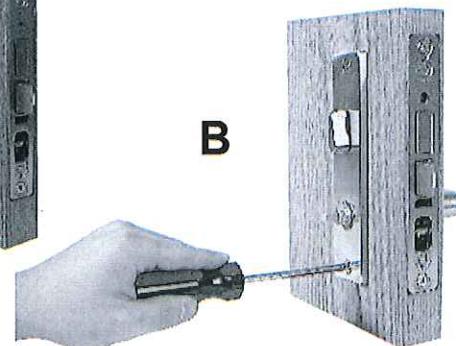
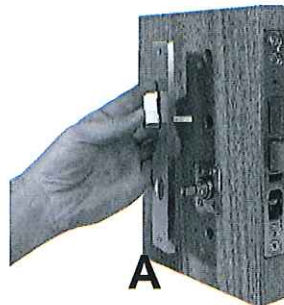
4 Secure Cylinder

- A. With the cylinder screwed flush into the escutcheon face, check that the keyway is vertical. This ensures that the cylinder retainer fork will line up with the notch on the side of the cylinder.
- B. Tighten the cylinder retainer to secure the cylinder.
- C. Turn the key in the cylinder to make certain that the lock functions correctly.
- D. Secure the outside front plate to the lockbody.



5 Inside Escutcheon

- A. Place inside escutcheon flat against door. Align thumb turn (if provided) with slot in lock body.
- B. Secure the inside escutcheon to the outside escutcheon using thru-bolt screws provided.



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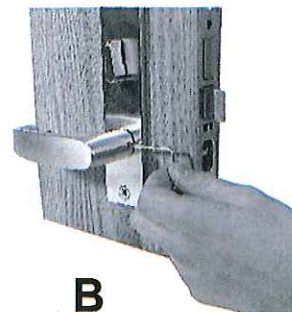
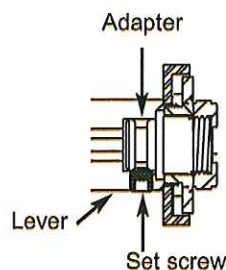
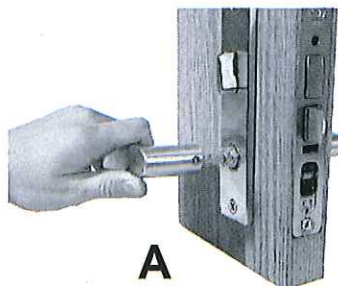
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6 Inside Lever

- A. Place inside lever horizontally onto lever spindle. Hold lever firmly against the escutcheon.
- B. Use the 1/8" Allen wrench to tighten the set screw securely. Set screw should seat in the groove of the inside adapter.
- C. Pull on lever to test if set screw is properly secured.



7 Changing Hand Of Trim

ALWAYS WEAR EYE PROTECTION WHILE WORKING

1. Loosen screw (1) and remove interlocking assembly (2). See Figure A.
2. Unscrew the lower thru-bolt stud (11) with a 3/8" wrench. Remove mounting plate (6) and mounting posts. Switch mounting posts (7) so they occupy the opposite positions on the mounting plate (6).
3. Note the original position of the extension spring (16) and lower plate (9) in the escutcheon (14). Unhook the extension spring from pin (13).
4. Remove spring (16), lower plate (9) and locking hub (8) assembly together.
5. Detach extension spring (16) from lower plate (9) and locking hub assembly (8). Flip lower plate on locking hub assembly spindle so that the spring hole is on the opposite side. Reattach hook end of spring to lower plate.
6. Unscrew cap screw w/spacer (12) using 5/32" Allen wrench. Move to opposite hole and tighten firmly.
7. Rotate lever to position shown in Figure E for desired hand.
8. Tighten retaining nut (10) firmly by hand and then back off one notch until pattern shown in Figure C appears.
9. Attach bottom of spring (16) (closed loop) to pin (13). Hold lever horizontal while inserting locking hub assembly (8) and lower plate (9) into retaining nut (10), escutcheon with lower thru-bolt stud (11).

Figure A

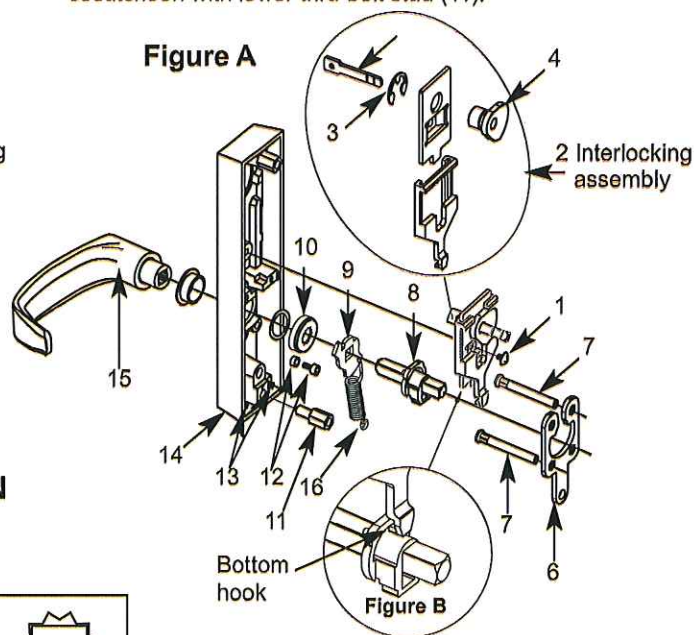
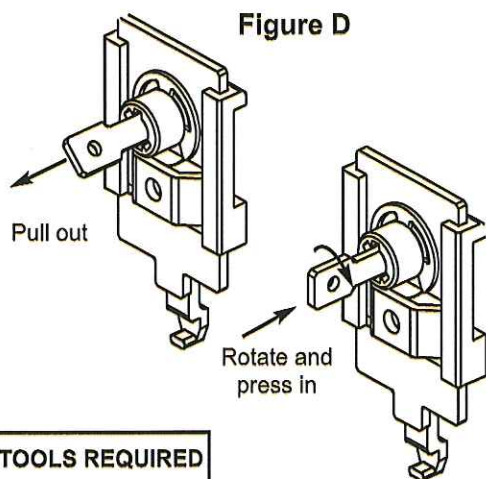


Figure D



**RIGHT
HAND
SHOWN**



Figure C

TOOLS REQUIRED

Phillips screw driver
Wrench 3/8"
Allen wrench 5/32"

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10. Refer to Figure E: Position hub (4) for required function and hand, checking that spindle (5) is vertical. Note position of interlocking assembly hook when positioning hub. Reposition spindle as shown in Figure D if necessary.
11. Place the interlocking assembly (2) into the escutcheon and attach the bottom hook to the locking hub (8) as shown in Figure B. Secure in place with screw (1).

Caution: Check that locking hub (4) moves freely by rotating the hub spindle (5). If not, check that bottom hook is engaged in locking hub (8).

12. Insert and secure mounting plate and mounting posts to escutcheon with lower thru-bolt stud (11).

