This kit includes the following parts:

RX

- This switch is intended for signaling purposes only and is rated for a maximum 2 ampere resistive load at 24VDC/AC. Use with inductive or capacitive loads (magnetic locks or solenoid devices) derates the capacity of the switch. Consult the factory for assistance.

RX-LC

- This switch is intended for systems using low current signals. The switch is rated for a maximum of 50mA. Consult the factory for assistance.

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22 Device

Step 1 Disassemble the device. (Remove from door if mounted.)

1. Remove screws.
2. Remove mechanism case.
3. Remove push bar.

Dogging assembly may not be present on all devices.

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Customer Service

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**Step 1 Continued**

**33/35 Device**

1. Remove mechanism case.

2. Slide push bar to remove.

3. If the push bar has 2 screws for end cap, replace with the 2 screws provided in this kit.

Dogging assembly may not be present on all devices.

**33A/35A & 98/99 Device**

1. Remove.

2. Remove mechanism case.

3. Slide push bar to remove.

4. If the push bar has 2 screws for end cap, replace with the 2 screws provided in this kit. This end only.

Dogging assembly may not be present on all devices.

98/99 device center case shown

Used on 33A/35A device only

Base Plate Assembly
Step 2  Install Switch

1. Remove & discard this bearing strip before snapping switch assembly onto rear guide base.

2. Drill two 1/8" holes through rear guide base only if holes are not present.

3. Install Switch Assembly.

4. Install nylon fastener.

5. Route the wires from the switch assembly through this hole. Wires are not to interfere with any moving parts. Secure wires with a cable tie.
Step 3  Check the switch for proper actuation.

Depress the bellcrank, the switch should actuate during this movement.

Release the bellcrank, the switch should actuate during this movement.

If adjustment is needed, loosen screw in the side of the switch assembly and slide switch forward or backward as necessary.

*Red = 2A
Green = 50mA

Step 4  Prepare door for device wiring.

Drill 5/16" - 5/8" hole in the door this side only using the end cap mounting bracket for location. Connect wires to power transfer, electric hinge, etc. Refer to product instructions. Hole is not necessary for an alarm kit, refer to its installation.