

# Instructions for SL Actuator Replacement

**CAUTION:** Although actuator removal is a simple procedure, caution must be used when working around any fuel fired, or electrically controlled appliance. We recommend this procedure be performed by qualified personnel.

## Special Requirements for the SL22, SL68, SL75 & SL76

### SL22

Before beginning to remove the actuator, be sure to remove the two wires connected to the temperature probe on the casting by simply pulling off. After installation, reconnect wires.

### SL68

Before beginning to remove the actuator, be sure to remove the capillary tube from the spill diverter and coil it neatly so that it does not snag as the operator is removed. **CAUTION:** Be sure that you do not crimp the capillary tube. After installation, reconnect capillary tube.

### SL75 & 76

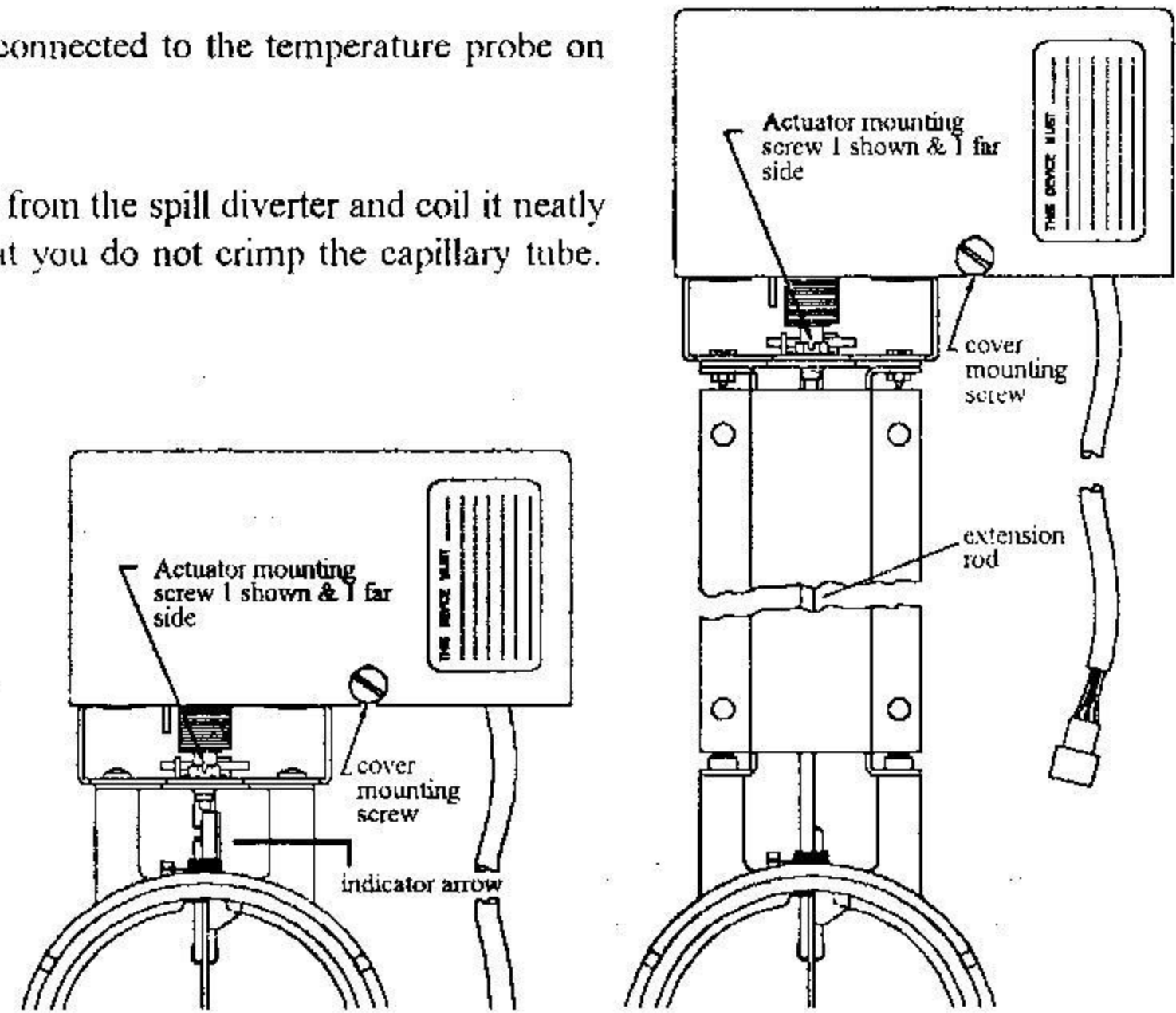
An indicator arrow is not used. Be sure to retain the extension rod for use with the replacement actuator.

## Steps for Actuator Removal (All Series)

1. Turn off power to appliance.
2. Loosen the cover mounting screw and remove the cover.
3. Remove the harness from the actuator PC board. (Squeeze the retaining clip to release.)
4. Note the orientation of the actuator to the housing for replacement. Remove the two mounting screws being sure to retain the indicator arrow or extension rod for actuator replacement. Remove actuator.

### Installation:

1. Installation is a reverse of the removal procedure. Be sure to insert the indicator arrow (or extension rod) or damper will not function.
2. Test the appliance and damper for proper operation.



SL19

(SL22 & SL68 have a similar configuration)

SL75, 76



**FLAIR**

FLAIR INTERNATIONAL CORPORATION

600 Old Willets Path • Hauppauge, New York 11788 • Tel: (516) 234-3600 • Fax: (516) 234-3610

90700774