

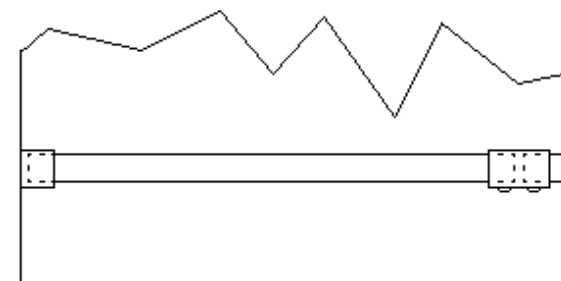
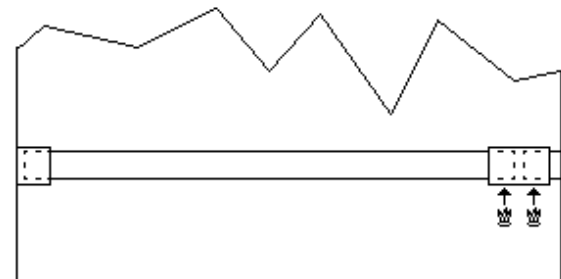
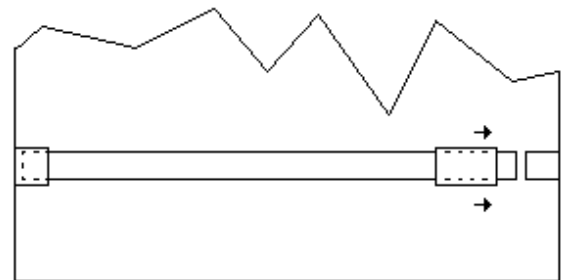
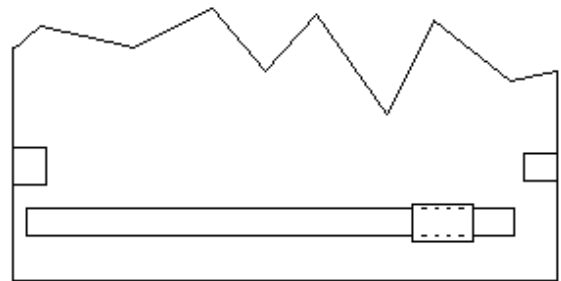
Air Tube Replacement (A7-A12, L8-L14, L16, L17)

1. Removing the existing Air Tubes

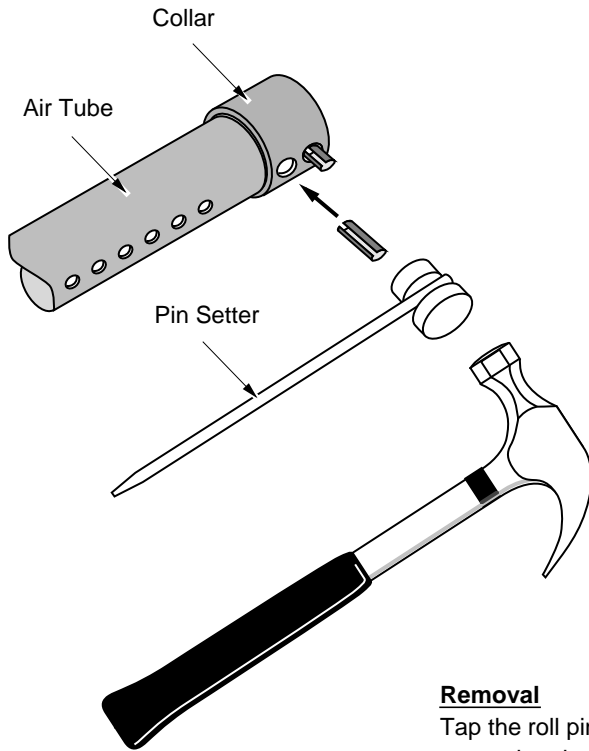
The air tube sits in a socket that is welded to one side of the stove and is held in place by a retaining collar with two push or roll pins on the other side. Remove the push pins by pulling them out with pliers or by prying them out with a flat blade screwdriver. Remove roll pins by using the pointed end of the roll pin tool and a hammer to drive the roll pin into the center of the air tube. Slide the retaining collar toward the center of the stove. You should be able to remove the air tube by pulling it down and out of the socket. If you can not do this, then you will need to cut the tube in two, and then remove and discard the pieces.

2. Installing the new replacement tubes

- Slide the retaining collar onto the end of the air tube with the single hole close to the edge.
- Place the opposite end of the tube into the socket that is welded to the side of the stove. Align the single hole near the edge of the tube with the single hole in the stub of the pipe welded to the opposite side of the stove.
- Slide the retaining collar to the right so that it overlaps the air tube and the pipe stub on the right side of the firebox.
- Line up the holes in the retaining collar with the hole in the pipe stub and the hole in the end of the air tube. Using the roll pin installation tool, install 2 roll pins into the holes in the retaining collar to lock the air tube in place.



Roll Pin Installation and Removal



Installation

Make sure the holes in the collar and air tube are aligned (use the tapered end of the pin setter). Place the roll pin in the slot on the pin setter and tap into place with a hammer.

Removal

Tap the roll pin until it is flush with the collar. Then place the tapered end of the pin setter into the roll pin and tap the pin through the air tube.

