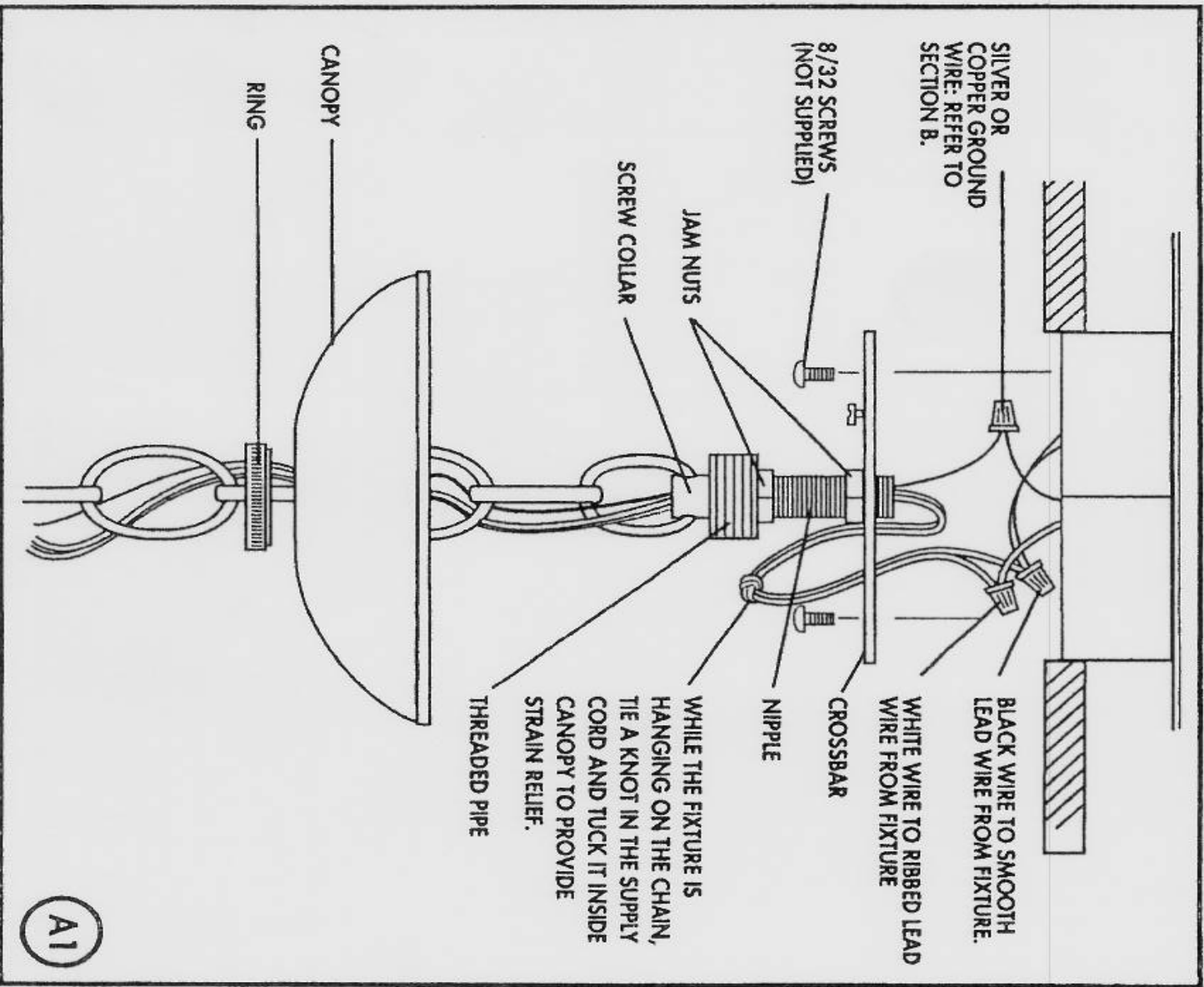
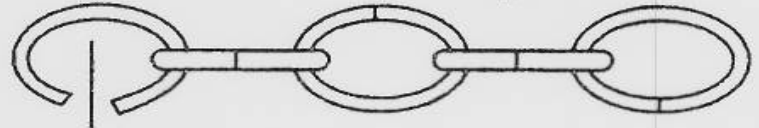


CAUTION - DISCONNECT POWER DURING INSTALLATION



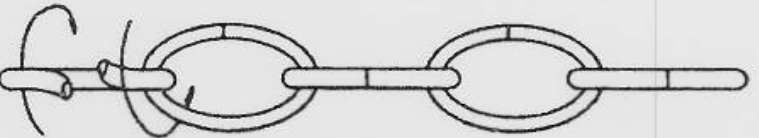
A

PULL ENDS OF LINK TO OPEN. WE RECOMMEND THE USE OF CHAIN PLIERS, WHICH ARE DESIGNED FOR THIS PURPOSE.



CORRECT

TWISTING ENDS TO OPEN CHAIN MAY CAUSE LINKS TO SNAP APART. DO NOT OPEN THE CHAIN THIS WAY!!!

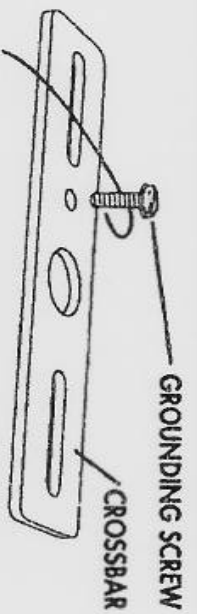


INCORRECT

NOTE: CHAIN LENGTH SHOULD BE DETERMINED PRIOR TO THE INSTALLATION OF LIGHTING THE FIXTURE. IT IS NOT RECOMMENDED, TO ADJUST CHAIN HEIGHT WITH FIXTURE ATTACHED.

B

GROUNDING WIRE



NOTE: FOR TWO WIRE SYSTEMS, LOOP GROUND WIRE OF FIXTURE AROUND GREEN GROUNDING SCREW. ATTACH SCREW TO CROSSBAR. FOR THREE WIRE SYSTEMS, GROUND WIRE FROM FIXTURE CAN BE ATTACHED DIRECTLY TO HOUSE GROUND WIRE IN OUTLET BOX.

STANDARD CHAIN SUSPENDED FIXTURE

INSTALLATION INSTRUCTIONS

Caution: Turn off the power at the main fuse or circuit breaker box before starting installation

1. **(See Fig.A1)** Attach the crossbar snugly to the junction box by the ceiling (not supplied) through the slots at either end of the crossbar. (crossbar be installed so that “GND” imprint is facing out)
2. Screw nipple into threaded hole in the crossbar, secure with nut. Do not thread nipple more than 4 turns. Attach screw collar to nipple.
3. **(See Fig. A)** spread open the end link of the chain. Put the open link through the fixture loop and close the link so the chain is locked to it.
4. At this point, you have to decide how much chain you are going to use so that the fixture hangs at the desired height. Spread open the chain link that you have to decide will be the upper link and remove the unwanted links. Put them aside.
5. Slide screw collar ring and the canopy, in that order, over chain. Attach the open link to the screw collar loop which has been mounted to the ceiling nipple. Attach fixture to bottom open link. Be sure to close all chain links completely.
6. Take the ground wire and weave it through the chain links to the top, and push it through the center of the screw collar loop on up through the nipple.
7. Then do the same thing with the fixture lead wire.
8. **(See Fig. B)GROUNDING INSTRUCTIONS:** the green grounding screw has to be inserted in to the hole with two raised dimples provided on to the mounting bar. For two wire system, loop ground wire around grounding screw. For three wires systems; ground wire from the fixture can be attached directly to house ground wire in outlet box.
9. **There** should be 6 – 8 inches of insulated wire inside the junction box. When you know the necessary lengths of those wires, strip off $\frac{3}{4}$ ” of both leads of the fixture wire and splice them for several inches.
10. **Twist** the **ribbed** insulated wire with the **white** wire in the junction box and secure the splice with a wire nut.
11. **Then** twist the **smooth** insulated wire with the **black** wire from the junction box and secured the splice with wire nut.
12. **Be sure** there are no loose conductors protruding outside the bottom of the wire nuts. Be sure that all the wires nuts are tight on the wires. Also be sure no wires can pull out of the wire nuts.
13. **After** wires are connected, tuck them carefully into outlet box and then raise the canopy against the ceiling and screw the screw collar ring to the screw collar. Canopy must be held flush with the ceiling and completely cover the junction box.