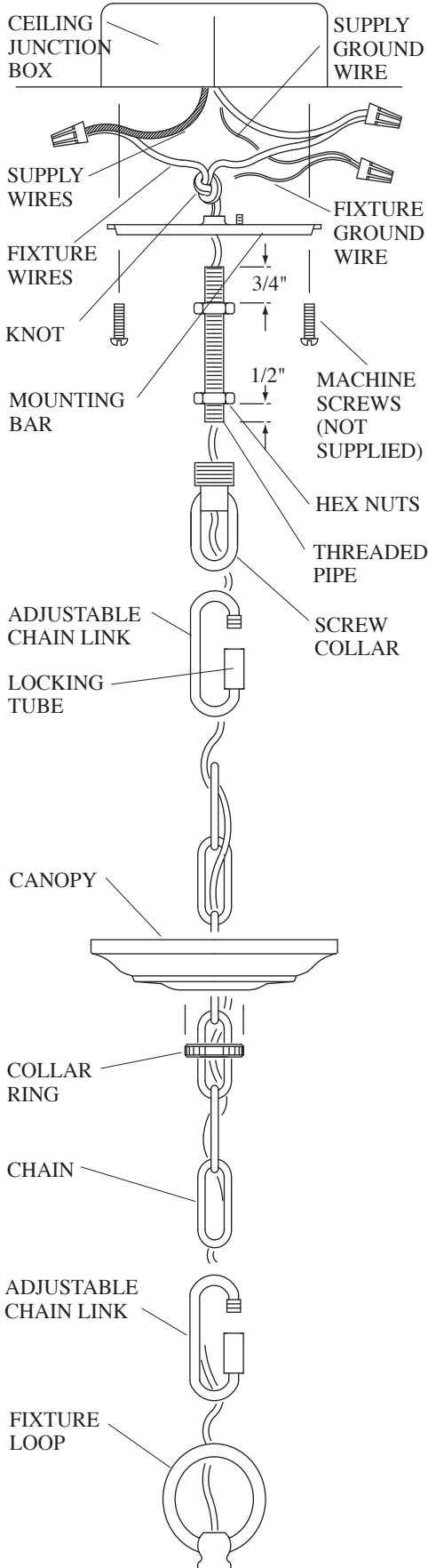


STANDARD CHAIN SUSPENDED FIXTURE INSTALLATION INSTRUCTIONS #2000:

(E) 05/21/03

IMPORTANT: TURN OFF POWER AT MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE STARTING INSTALLATION.

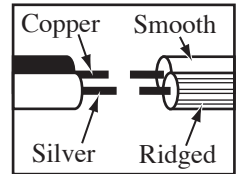


1. Attach mounting bar securely to ceiling junction box with two machine screws (supplied with junction box) through slot at each end of mounting bar. Note: mounting bar should be installed with "GND" imprint and/or two dimples facing down.
2. Fasten one hex nut about 3/4" down from one end of threaded pipe. Then screw same end of threaded pipe into center hole in mounting bar. At this point test install the canopy onto ceiling through this threaded pipe and make certain 3/8" of pipe protrude below the canopy. If not, then adjust the threaded pipe location by screwing up or down accordingly. Once correct threaded pipe location has been adjusted, remove canopy and tighten hex nut against mounting bar. Make certain not to spin threaded pipe during tightening.
3. Fasten another hex nut onto bottom end of threaded pipe. Bring up 1/2" from bottom end of pipe to bottom side of hex nut. Then fasten screw collar into same end of pipe and lock into position by tightening hex nut.
4. Take one adjustable chain link, twist open the locking tube, and then hook onto fixture loop and onto one end of chain. Close back the locking tube.
5. At this point decide how much chain to use, including one additional adjustable chain link at top end, so the fixture hangs at desired height. Spread open the chain link you have decided to remove and discard unused links.
6. Slide collar ring and then canopy down the chain.
7. Take another adjustable chain link, twist open the locking tube, and then hook onto top end of chain. Then grabbing onto chain firmly lift fixture and hook the same adjustable chain link onto screw collar which has been mounted onto ceiling. Close back the locking tube of adjustable chain link.
8. Take the fixture ground wire (without plastic insulation) and weave up through the chain links, and then through screw collar and threaded pipe. Repeat with fixture wires (with plastic insulation).

9. Cut any excess fixture wires and ground wire leaving only about 8" length from top end of threaded pipe. Take fixture wires and tie a knot above threaded pipe. Then split fixture wires and strip off 3/4" of plastic insulation from each end.
10. Fixture wires connection: Connect fixture wires to supply wires per below chart. Wire connectors not included; and use electrical tape to secure wire connector and wires together.

Connect Clear, Brown, Gold or Black *Parallel Wire without tracer (round & smooth) or Black Fixture Wire to:	Connect Clear, Brown, Gold or Black *Parallel Wire with tracer (square & ridged) or White Fixture Wire to:
Black or Red Supply Wire or Insulated Wire (other than green) with copper conductor	White Supply Wire or Insulated Wire (other than green) with silver conductor

* Fixtures normally use parallel wires (SPT 1 & SPT 2), of which the tracer wire is shaped square or ridged and the without tracer wire is shaped round or smooth.



Note: Make certain no loose conductors protrude outside of wire connectors. And make certain all wires are securely held together by wire connectors.

11. Ground wire connection: Connect fixture ground wire to supply ground wire (usually with green insulation) with wire connector. Note: If there is no supply ground wire at ceiling junction box then attach fixture ground wire securely onto green grounding screw located at mounting bar. **Important: Never connect ground wire to black or white supply wires.**
12. Once all wires are connected, tuck them carefully into junction box. Then raise canopy against the ceiling and lock into position by screwing collar ring onto screw collar.