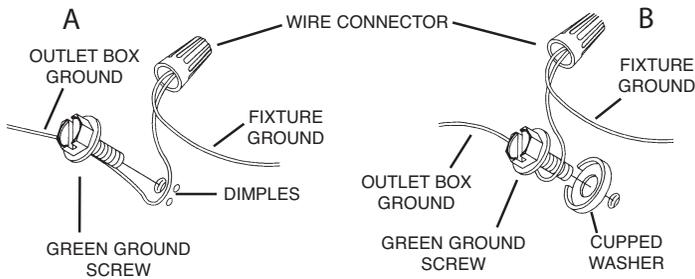


CAUTION – RISK OF SHOCK – Disconnect Power at the main circuit breaker panel or main fuse box before starting and during the installation.

CHAIN HUNG MOUNT

- 1) Pass fixture wire thru tube. Thread tube onto threaded nipple on top of fixture and tighten to secure.
- 2) Pass fixture wire thru upper trim assembly. Thread upper trim assembly onto of tube. Tighten to secure.
- 3) Thread small threaded nipple into end of large loop. Pass fixture wire through threaded nipple and bottom of large loop. Thread small threaded nipple with large loop into coupling on top of upper trim assembly. Tighten to secure loop.
- 4) Thread small threaded nipple into end of small loop. Pass threaded nipple on small loop up through hole in canopy. Place lockwasher onto end of threaded nipple protruding from inside canopy. Thread hexnut onto threaded nipple protruding from inside canopy. Tighten to secure loop.
- 5) Attach one end of chain to large loop on top of fixture body. Attach other end of chain to small loop on canopy.
- 6) Weave fixture wires and ground wire through chain links no more than 3 inches apart.
- 7) Pass fixture wires through hole in small loop on canopy and through hole in canopy.
- 8) Find the appropriate threaded holes on mounting strap. Assemble mounting screws into threaded holes.
- 9) Attach mounting strap to outlet box. Mounting strap can be adjusted to suit position of fixture.
- 10) Grounding instructions: (See Illus. A or B)
 - A) On fixtures where mounting strap is provided with a hole and two raise dimples. Wrap ground wire from outlet box around green ground screw, and thread into hole.
 - B) On fixtures where a cupped washer is provided. Put ground wire from outlet box under cupped washer and green ground screw and thread screw into hole in mounting strap.

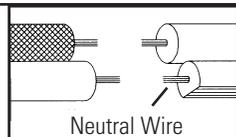
If fixture is provided with ground wire. Connect fixture ground wire to outlet box ground wire with wire connector, after following the above steps. Never connect ground wire to black or white power supply wires.



- 11) Make wire connections. Reference chart below for correct connections and wire accordingly.

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

*Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)



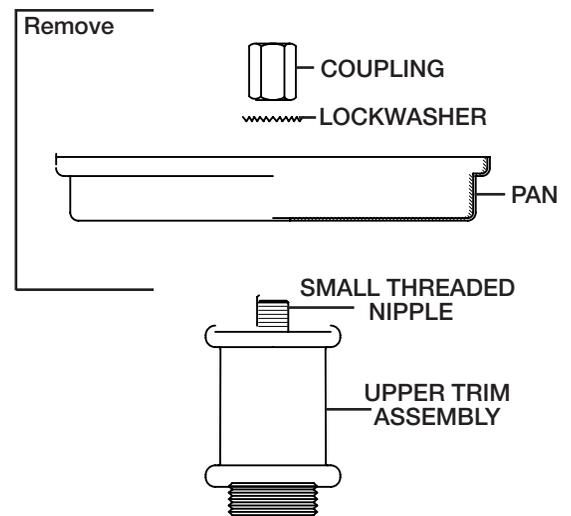
- 12) Push fixture to ceiling, carefully passing mounting screws through holes in canopy. Make sure all wires are inside canopy and do not get pinched between canopy and ceiling.
- 13) Thread lockup knobs onto mounting screw and tighten to secure fixture to ceiling.
- 14) Insert recommended bulbs.
- 15) Thread hexnut onto threaded nipple leaving approximately 3/8-1/2 inch thread showing.
- 16) Using same end of threaded nipple, thread threaded nipple into coupling just below sockets. Make sure threaded nipple does not protrude past opening in coupling.
- 17) Thread hexnut on threaded nipple up to coupling. Secure by holding coupling and tighten hexnut with wrenches.
- 18) Thread hexnut on bottom of nipple leaving approximately 5/8-in threads showing.
- 19) Pass washer first and then rubber washer onto threaded nipple.
- 20) Raise glass up passing threaded nipple thru hole in center of glass. Check to determine when the glass touches the rubber washer, the top of glass should be touching bottom of fixture. It may be required to lower glass and adjust hexnut up/down until you are able to bottom out on both rubber washer and top of glass.

- 21) Once correct glass alignment is achieved, pass rubber washer first and then washer onto threaded nipple. Thread long hexnut onto threaded nipple. Tighten long hexnut to secure glass. (DO NOT over tighten.)
- 22) Pass Trim (small hole) over threaded end of finial. Raise trim and finial together and thread finial on end of long hexnut. Tighten to secure. DO NOT over tighten.

SEMI FLUSH MOUNT

- 1) Remove coupling from upper trim assembly leaving the small threaded nipple in place. See REF. 1.
- 2) Remove the pan from assembly and replace with canopy (one with 2 additional small holes) with opening upward. Pass small threaded nipple thru center hole in canopy. Pass lockwasher over small threaded nipple. Thread hexnut onto small threaded nipple and tighten to secure. See REF. 2.
- 3) Pass fixture wire thru tube. Thread tube over threaded nipple protruding from above fixture. Tighten to secure.
- 4) Pass fixture wire thru upper trim and canopy assembly. Thread upper trim and canopy assembly into tube. Tighten to secure.
- 5) Continue with steps 12 - 22 in Chain Hung Mounting instructions.

REF. 1



REF. 2

