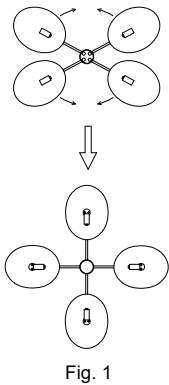
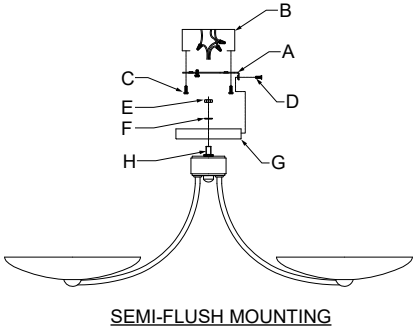
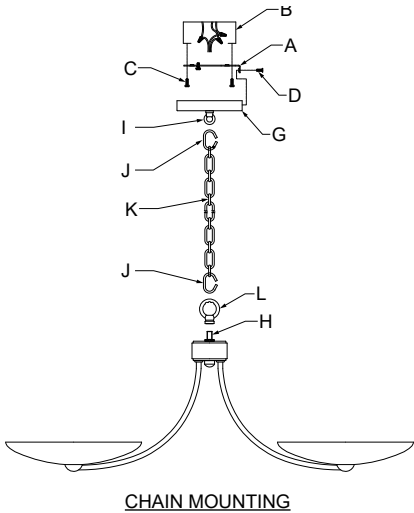


FIXTURE DIAGRAM



PARTS LIST

- [A] Mounting strap
- [B] Outlet Box (Not Supplied)
- [C] Strap Mounting Screw (Qty. 2)
- [D] Countersunk Fixture Mounting Screws (Qty. 3)
- [E] Hex Nut
- [F] Lock Washer
- [G] Canopy

- [H] Threaded Tube (Attached to fixture)
- [I] Small Chain Loop
- [J] Open Chain Link (Qty. 2)
- [K] Chain
- [L] Chain Loop

CAUTIONS

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

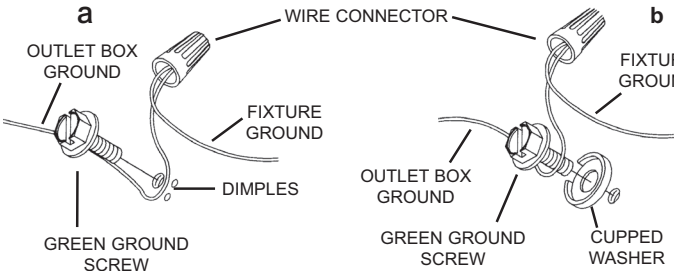
WARNING:
This fixture is intended for installation in accordance with the National Electrical Code (NEC) and all local code specifications. If you are not familiar with code requirements, installation by a certified electrician is recommended.

- CLEANING:**
- Asegúrese siempre de que la corriente eléctrica esté apagada antes de limpiar.
 - Debe usarse solamente un paño húmedo y suave. Productos de limpieza abrasivos pueden dañar el acabado.

INSTALLATION INSTRUCTIONS

CHAIN MOUNTING INSTRUCTIONS:

- 1) Feed fixture wires through chanin loop [L] and screw onto threaded tube [H]. **NOTE: But do not over-tighten.**
 - 2) Connect mounting strap [A] to outlet box [B] using strap mounting screws [C].
 - 3) Attach one open chain link [J] to bottom of canoy small chain loop [I] and to one end of chain [K]. Close the chain link by wrapping chain link with a paper towel and squeezing closed with a pair of pliers.
 - 4) Attach second open chain link [J] to other end of chain [K] and to chain loop [L]. Close the chain link by wrapping chain link with a paper towel and squeezing closed with a pair of pliers.
 - 5) Weave fixture wires through links in chain [K] no more than 3 inches apart. Pass wire through loop [I] attached to canopy and into canopy.
 - 6) Grounding instructions: (See Illus. a or b).
 - a) On fixtures where mounting strap is provided with a hole and two raised dimples, wrap ground wire from outlet box around green ground screw, and thread into hole.
 - b) On fixtures where a cupped washer is provided, attach ground wire from outlet box under cupped washer and green ground screw, and thread into 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.

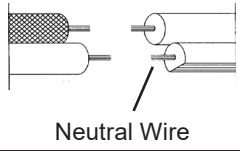


INSTALLATION INSTRUCTIONS (CONTINUED)

- 7) 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 wire (SPT 1 & SPT 2) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (See illus.)



- 8) Raise fixture to ceiling, carefully aligning mounting screw holes in the mounting strap with mounting screw holes in the sides of the canopy.
- NOTE: Be certain wires do not get pinched between mounting strap and canopy or canopy and ceiling.**
- 9) Use the three (3) mounting screws [D] to secure the canopy [G] to the ceiling by threading into the sides of the canopy. Tighten to secure.
- 10) Rotate the arms into their correct locations as shown (Fig. 1).
- 11) Insert recommended bulbs (Not supplied).

CHAIN MOUNTING INSTRUCTIONS:

- 1) Inside of canopy [G], unscrew hex nut [E] and lock washer [F] from short threaded tube attached to canopy, and retain for re-assembly.
- 2) Remove the small chain loop [I] attached to canopy and set aside. It will not be needed for this assembly.
- 3) Pass fixture wires through center hole in canopy [D]. Lower canopy down onto threaded tube [H] so that threads on top of fixture protrude into canopy.
- NOTE: Cut fixture wires a MINIMUM of 20 inches from the top edge of canopy.**
- 4) Pass fixture wires through lock washer [F] and slip lock washer over protruding threads inside of canopy. Pass fixture wires through hex nut [E] and screw hex nut onto protruding threads inside of canopy and tighten to secure hardware.
- NOTE: Hardware inside canopy must stack up as described and shown (lock washer and hex nut).**
- 5) Follow Steps 6-11 from “CHAIN MOUNTING INSTRUCTIONS”.