INSTALLATION INSTRUCTIONS FOR 953-126

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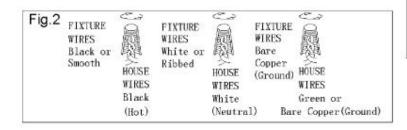
WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER. AVERTISSEMENT! COUPER LE COURANT AU NIVEAU DES FUSIBLES OU DU DISJONCTEUR.

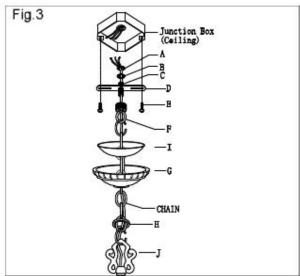
ASSEMBLING THE FIXTURE (Fig.1)

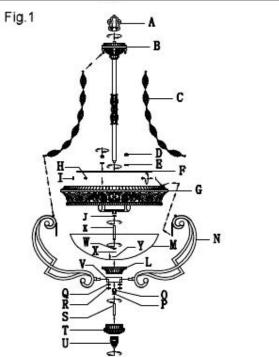
- Thread the center column (B) into the center of main body (G), fit the loop (A) on top of center column (B).
- Install the light bulbs in accordance with the fixture's specifications. DO NOT EXCEED THE MAXIMUM WATTAGE RATING!
- Thread the pipe (K) onto bottom center of main body (G) and lock it securely with nut (I).
- 4. Screw the nut (W) onto pipe (K). Put washer (X) and rubber ring (Y) over the pipe (K). Raise glass shade (M) to bottom of main body (G). Then position the base (L) below the glass shade. Protruding the pipe (K) from the base (L) and attach the base (L) to the fixture assembly (V) by lock it securely with hex nut (O). (Four holes on fixture assembly(V) must be aligning with the holes of main body (G).
- Hook the slice side of arm (N) to hooks on the main body (G), aligning the hole on arm (N) with the hole of main body (G), then guide the other side through (V), attach collar ring (I) onto top side of arm (N) and lock securely with screw (H), attach collar ring (Q) on other side of arm (N) and tighten firmly with hex nut (R).
- Thread pipe (S) into hex nut (O) and tighten firmly with screw (P). Attach cap (T) and tighten firmly with finial (U).
- Cover two glass plates (F) over main body (G) (smooth side will be on the bottom), attach collar ring (E) and lock securely with nut (D). Hook end of decoration chain to the loops on center column (B) and the loops on arm (N).

HANGING THE FIXTURE (Fig.3)

- Shut off the power at the circuit breaker and remove old fixture from ceiling, including the old crossbar.
- 2. Carefully unpack new fixture and lay all the parts on a clear surface.
- 3. Thread nipple (C) into loop (F) until snug.
- Thread other end of nipple (C) with loop attached into crossbar (D) until snug.
- Place lock washer (B) over end of nipple protruding through crossbar and thread hex nut (A) onto nipple until tight.
- Take this crossbar assembly and mount to ceiling junction box with junction box screws (E). Tighten screws securely with screwdriver.
- Using proper chain pliers to open one end link of the chain provided and connect to the fixture loop(J). Close the link.
- By measuring, determine correct number of links needed for proper hanging height. Using proper chain pliers disconnect and discard remaining chain.
- 9. Lace the fixture wires through the chain.
- Slip loop collar (H) over the chain, then do the same with the canopy (G) and the canopy (I).
- Open the other end link of the chain and hang the fixture on the loop at the ceiling. Close the link.
- Feed the fixture wires through the loop (F) and nipple (C) and pull until taut. CONNECTING THE WIRES(Fig. 2)
- Take the black wire from the ceiling junction box and the smooth wire leg from the fixture and twist bare ends together. Twist wire connector onto end of wire until snug.
- Repeat same process with white junction box wire and ribbed wire leg of fixture wire. NOTE: Twist wires together in the same direction you twist the wire connector onto wires.
- If your junction box has a grounding wire (green or bare copper), attach this wire and the bare copper wire from the fixture together as step 1. If junction box has no ground wire, attach the bare copper fixture wire to the green ground screw on the crossbar.
- Tuck these wire connections neatly into the ceiling outlet box and then raise the canopy (I) and the canopy (G) all the way to the ceiling. Raise the loop (H) and thread onto ceiling loop protruding through canopy
- Install the light bulbs (not included) in accordance with the fixture's specifications: DO NOT EXCEED THE MAXIMUM WATTAGE RATING! (NE PAS DEPASSER LA PUISSANCE NOMINALE MAXIMALE!)







CHAIN HUNG FIXTURE INSTRUCTION

Notice: It is important to use proper chain pliers (not included) To OPEN and CLOSE the chain included with this fixture. Do not open them with other tools that may twist or stress the chain links. It is important to use proper chain pliers like the ones shown in the diagram.

