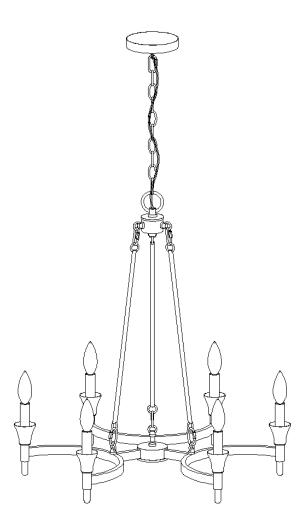
WARNING (To reduce the risk of fire, electric shock, or injury to persons):

- 1. We suggest installation by a licensed electrician.
- 2. Please read the instruction carefully and save it as you may need it at later time.
- 3. Before you start, **NEVER** attempt any work without shutting off the electricity until the work is done. A). Go to the main fuse, or circuit breaker, box in your home. Place the main power switch in the "**OFF**" position. B). Place the wall switch in the "**OFF**" position.
- 4. Mounting surface should be clean, dry, flat, strong enough and 1/4" larger than the canopy on all side. Any gaps between the mounting surface and canopy exceeding 3/16" should be corrected as required.
- 5. Make sure that the ceiling or wall can stand the weight of the lamp before fixture.
- 6. Make sure the voltage you are using is **120V**. The maximum wattage is **40W** per bulb.
- 7. Keep the lamp away from acidic and basic objects in case of damaging the surface of the lamp.
- 8. When replacing bulb, you should turn off or unplug the lamp and you must wait until it is cool as bulbs get hot quickly.
- 9. The safety instructions appearing in this manual are not meant to cover all possible conditions that may occur. It must be understood that common sense, caution and care must be used with any electrical products.

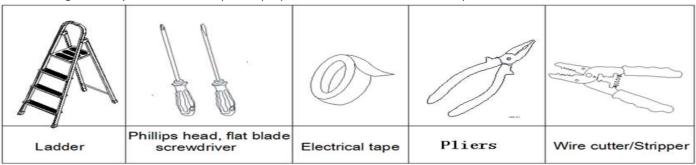
IMAGE FOR FINISHED PRODUCT:



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TOOLS REQUIRED (NOT INCLUDED):

Before doing assembly and installation please prepare the needed tools as below picture



PARTS TYPE & QTY INCLUDING:

- (C) Single bar (1)
- (D) Green ground screw (1)
- (E) Canopy (1)
- (F) Collar ring (1)
- (G) Collar loop (1)
- (H) Quick link (8)
- (I) Chain (1)
- (J) Loop (1)
- (K) Smaller loop (6)
- (L) Upper fixture loop assembly (1)
- (M) Tube (3)
- (N) Saucer (6)
- (O) Iron pipe(6)
- (P) Steering joint (6)
- (Q) Iron pillar (6)
- (R) Arm (3)

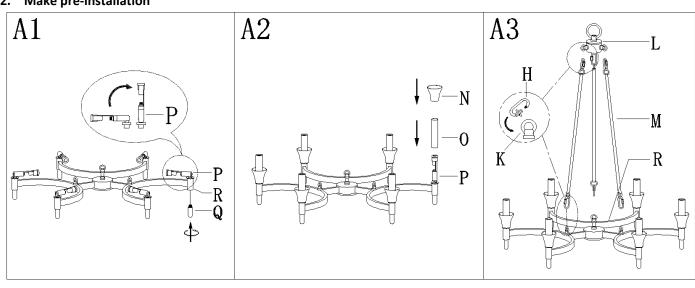
ACCESSORIES & QTY ENCLOSED:

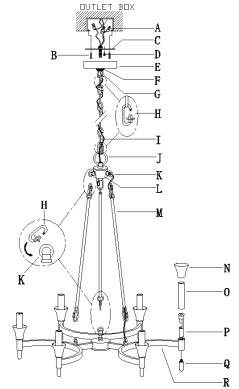
- (A) Wire connector (3)
- (B) Mounting screw (2)

ASSEMBLY & INSTALLATION INSTRUCTIONS:



2. Make pre-installation

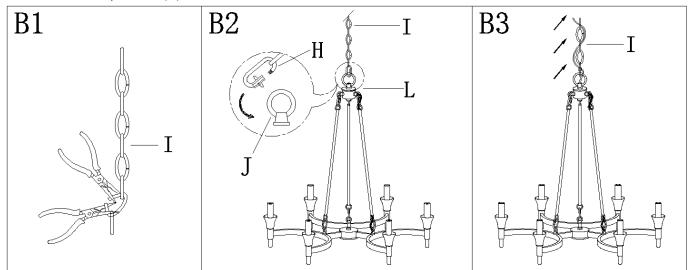




Step A1: Adjust the steering joint (P) to the vertical direction. Twist the iron pillar (Q) onto the arms (R).

Step A2: Push the iron pipe (O) and saucer (N) down to the bottom of the steering joint (N).

Step A3: Open the quick link (H) to connect the smaller loops (K) on upper fixture loop assembly (L) and arm (R). Close the quick link (H).



Step B1: By measuring, determine the correct number of links needed for proper hanging height. Using the chain pliers, disconnect and discard the remaining chain.

Step B2: Attach the quick link (H) to connect the chain (I) and the loop(J) on the top of fixture loop assembly (L).

Step B3: Carefully lace the wires through the chain (I)(every other link)and stop just before you reach the top of chain (I).

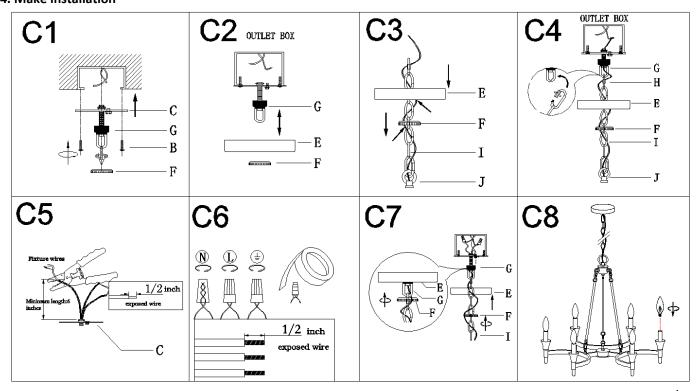
Gently pull the wires till snug.

3. Turn off power

Before you start to make installation, NEVER attempt any work without shutting off the electricity until the work is done.

- A). Go to the main fuse, or circuit breaker, box in your home. Place the main power switch in the "OFF" position.
- B).Place the wall switch in the "OFF" position.

4. Make installation



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- Step C1: Remove the collar ring (F) from collar loop(G). Attach the single bar (C) to outlet box with mounting screws (B). The side of single bar marked "GND" must face out, Unscrew the collar ring (F) from the collar loop.
- Step C2: Pass canopy (E) over the mounted collar loop (G) then secure with collar ring (F) to test the height . Unscrew collar ring (F) from collar loop (G) and remove the canopy (E).

Note: The canopy (E) should be snug against the ceiling and the collar loop (G) should be screwed enough threads (no less than 6 threads)over the threaded nipple for more secure hanging. If not, adjust the height of nipple and collar loop (G) until the desired height is reached. Remove the collar ring (F) and canopy (E) and place to the side.

- Step C3: Slip the collar ring(F) over the chain(I), then do the same with the canopy (E).
- Step C4: Open the quick link(H), attach the quick link (H) to connect the loop (G). Close the quick link(H)

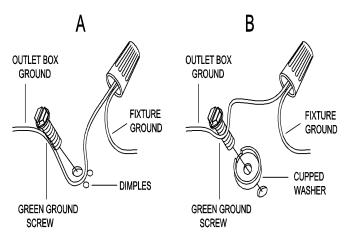
Pass the wires through screw collar loop(G) to the top of nippleand gently pull till snug.

- Step C5: If needed, cut off the wires length of fixture. At this point, the remaining wire length measured from the top single bar(C) is at least 6".
- Step C6: Make wire connections

Connect wires as below wires connecting shown. TAKE NOTE OF YOUR COLOR OF FIXTURE, NEVER CONNECT

WIRES TO GROUND WIRES

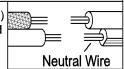
Connect ground wire according to below chart



Connect wires according to below chart

G	
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.)



Twist plastic wire connector until wires are tightly joined together,wrap each connector with approved electrical tape.Be sure that no wire strands are exposed and then carefully tuck all wires into the outlet box . Step C7: Raise canopy (E) to ceiling and secure canopy (E) in place by tightening collar ring (F) onto collar loop (G). Step C8: Install the bulb (not included) (Please do not exceedthe maximum capacity recommended on the socket.)

5. Check everything are already installed properly, then you could turn on the light. Enjoy!

CLEANING.

To clean, wipe fixture with a soft cloth. Do not use abrasive materials such as scouring pads or powders, steel wool or abrasive paper.

ORDERING PARTS.

Keep this sheet for future reference, and in case you need to order replacement parts. All parts for this fixture can be ordered from place of purchase. Be sure to use exact wording from illustration when ordering parts.