ASSEMBLY INSTRUCTIONS

ITEM DESCRIPTION:

ITEM NO.: GADSC01	NAME: ROLL CHANDELIER
MATERIAL TYPE: STEEL	FINISH:ANTIQUE BRASS
SOCKET TYPE: LED COB	SOCKET QTY: 4
BULB WATTAGE: 21W DIMMABLE	
VOLTAGE: 110V-120V	ITEM NET WEIGHT:19.8 LBS

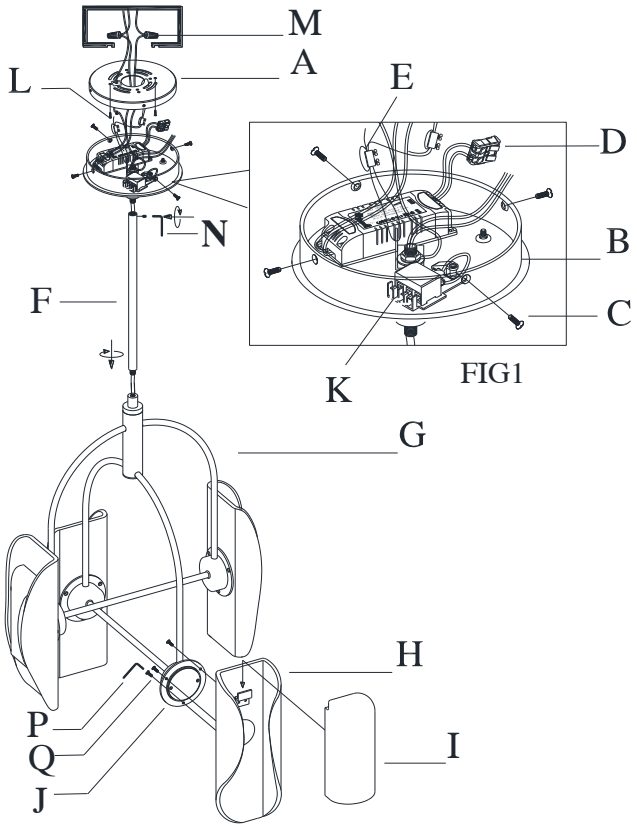


FIG1

PARTS INCLUDED:

Mounting Plate(A)	Qty:1PC	Glass Shade (I)	Qty:4PCS
Canopy(B)	Qty:1PC	LED COB (J)	Qty:3PCS
Canopy Screw (C)	Qty:4PCS	3-Wire Terminal(K)	Qty:1PC
2-Wire Terminal (D)	Qty:1PC		
Steel Cable (E)	Qty:1PC		
Rods(F)	Qty:1SET(12"*2pcs; 6"*1pc; 4"*1pc)		
Main Body (G)	Qty: 1PC		
Poly Diffuser (H)	Qty:4PCS		

HARDWARE INCLUDED:

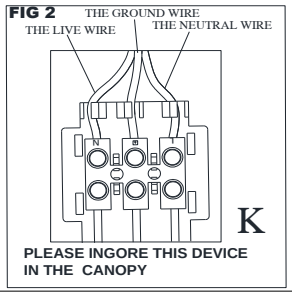
Mounting Screws(L)	2	Bigger Allen Wrench(P)	1
Plastic Wire Connector(M)	3	Fix Screw(Q)	12
Allen Wrench(N)	1		

TO INSTALL YOU WILL NEED:

• 2 people recommended • Phillips Screwdriver •

These instructions are provided for safety. It is very important that they are read carefully and completely before beginning installation.

We strongly suggest that all hard-wired fixtures must be installed by a professional electrician.



TO ASSEMBLE:

1. Shut off the main electrical supply from the main fuse box/ circuit breaker.
2. Carefully unpack all fixture parts and hardware and lay them on a soft surface for assembly.
3. Gently pull wiring down from ceiling junction box and allow to hang.
4. Remove Mounting Plate(A) from the Canopy(B) by unscrewing the Canopy screws(C).
5. Screw the Rod(F) on the Main Body(G) till tight. Tighten the hexangular screws in the side desired holes by allen wrench(N). (NOTE: Total 4pcs rods, the suspension height can be adjusted by quantity of rods).
6. Attach Poly diffuser (H) to the LED COB(J) properly,Align the holes and using Fix Screws(Q) by bigger Allen Wrench(P). Then hang Glass shade(I) on the hook in poly diffuser carefully as arrow shown Repeat the same step on the remaining 3pcs poly diffuser.
7. Carefully inspect the Driver input wires. The Neutral wire is White color(labeled "N") and the Live wire is Black (labeled" L").
8. Connect the Neutral wire to the Neutral junction box wire(usually white), Fasten together with a plastics wire connector (M)and wrap electrical tape.
9. Connect the Live wire to the Live junction box wire(usually black), Fasten together with a plastics wire connector (M)and wrap electrical tape.
10. Attach the ground wire from the fixture to the ground junction box wire from the outlet(usually green or bare wire) Fasten together with a plastics wire connector(M) and wrap electrical tape. IT IS IMPERATIVE THAT THE OUTLET BOX IN YOUR HOME BE PROPERLY GROUNDED.
11. Carefully inspect the Driver output wires. The Neutral wire is black color(labeled "-") and the Live wire is Red(labeled" +").
12. Please use 2-wire Terminal(D) to connect the Neutral driver output wire(both black) in the "N" phase. Repeat the same operationon the Live wires(both red) in the "L" phase. DO NOT REVERSE THE HOT AND NEUTRALCONNECTIONS OR SAFETY WILL BE COMPROMISED. DO NOT MIX THE DRIVER INPUT AND OUTPUT WIRES.
13. Connect Steel cable(E) to the Mounting Plate(A) till tight.
14. Please ingore the 3-Wire Terminal(K) in the canopy as Fig2.
15. Gently tuck the wire connections neatly into the junction box.
16. Place the Mounting Plate(A) over the center of the junction box.
17. Align holes in mounting plate with holes in junction box and attach with two Mounting Screws(L) .Secure screws with a Phillips head screwdriver.
18. Push Canopy(B) up over the mounting plate until it is flush with the ceiling and use 4pcs canopy screws to secure it till tight.
19. Restore power to junction box and test fixture.

CARE INSTRUCTIONS:

Wipe with a soft, dry cloth. To protect finish, avoid the use of chemicals and household cleaners.