

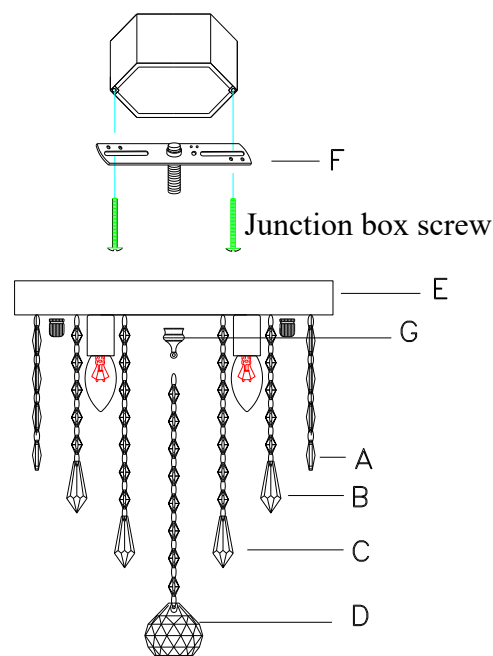
# ASSEMBLY INSTRUCTIONS

## Read instruction carefully prior to assembly

Thank you for purchasing this quality product. Check carefully for small parts which may come loose during shipment. Remove all components from pack and place top down on soft surface such as carpet or cloth to prevent scratching the finish. Identify and count all parts as specified below.

## PACKAGE CONTENTS

Part	Description	Quantity
A	Short Strand	24
B	Medium Strand	20
C	Long Strand	9
D	Longest Strand	1
E	Canopy	1
F	Mounting Bracket (preassembled to Canopy (E))	1
G	Screw collar (preassembled to Canopy (E))	4



## It is recommended to use two or more persons during the assembly process.

1. Unscrew screw collar (G) and detach mounting bracket (F) from canopy (E). Attach mounting bracket (F) to the junction box (not included) with two junction box screws.
2. Make electrical connections using wire connectors.
3. Place canopy (E) against the mounting surface, allowing the preassembled screws on mounting bracket (F) to pass through canopy (E). Secure with previously removed screw collar (G) .
4. Attach longest crystals (D) to the screw collar (G). Next attach long crystals (C) to the loops indicated on the figure at (c), then attach medium crystals (B) to the loops indicated on the figure at (b). Last attach short crystals (A) to the loops indicated on the figure at (a).
5. Install light bulbs (not included). This fixture has been rated for up to Three (3) E12 Socket 40-Watt Maximum Candelabra Light Bulbs (not included) or CFL Equivalent light bulbs (not included) or LED Equivalent bulbs (not included).
6. Restore Electrical power when complete.

## CAUTION! IMPORTANT SAFETY INSTRUCTIONS:

Connect the cord with the ribbed surface to the white wire of the supply circuit.

Connect the half with the markings and smooth surface to the black wire of the supply circuit. Connect the bare copper grounding wire from the fixture to the green screw on the mounting bracket and the grounding conductor of the supply circuit. Use U.L./CSA Listed wire connectors suitable for the size, type and number of conductors. No loose strands or loose connections should be present.