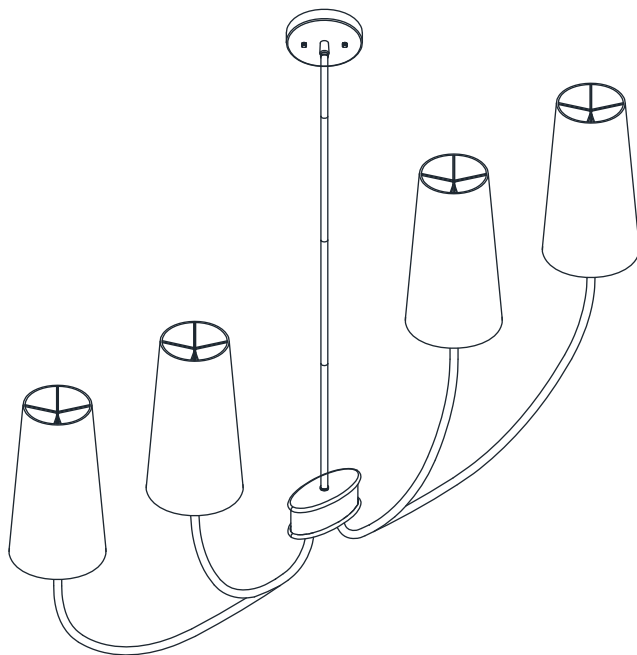


PRODUCT NAME: Lottie Linear Chandelier

ITEM NUMBER: LR076

ASSEMBLED DIMENSIONS : 49 1/8"H x 6"W x 48 7/8"D



IMPORTANT SAFETY INSTRUCTIONS:

- A licensed professional electrician should install direct wire fixtures.
- For your safety, please read instructions carefully and completely before beginning assembly or installation.
- Fixture must be installed according to applicable code(s) by a person familiar with its construction and operation.
- Fixture rated up to 60 Watt MAX Type B INCANDESCENT bulbs (NOT included). LED bulbs may be used.
- Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.

WARNING:

- Deviation from assembly instructions may cause risk of fire or electric shock.
- To reduce risk of personal injury, always turn off fixture and allow bulbs to cool prior to replacement.
- Do not touch or look directly at illuminated bulbs.
- Keep flammable material away from illuminated bulbs.

Remove all parts, hardware and protective packaging from carton and carefully arrange on a clean, level, padded surface.

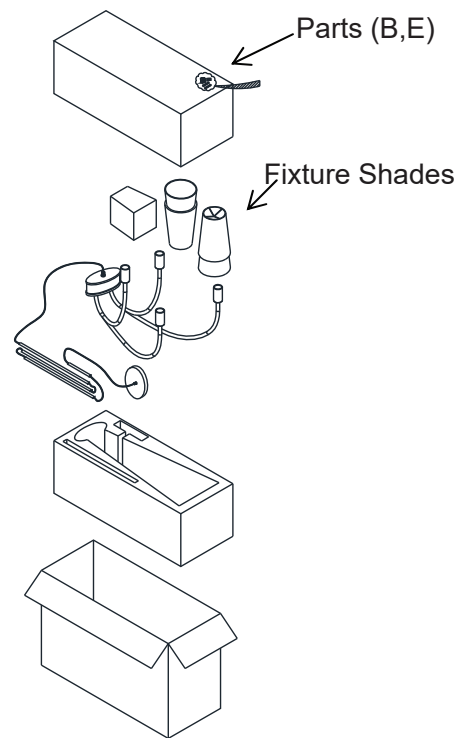
NOTE: To avoid accidentally discarding small parts or hardware, retain all carton contents until after assembly and installation are complete.

Recommended Location for Use: Dry Indoor Environment

Assembly Time: 25 Minutes

People Required: One or more

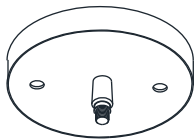
Tools Required: Screwdriver, Wire Strippers, Wire Cutters, Electrical Tape



PARTS

Check to make sure you have the following:

INCLUDED:



1-Canopy (A)



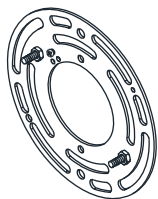
2-Mounting Screws (E)



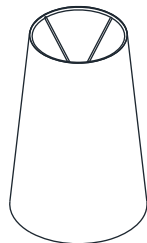
3-Wire Connectors (B)



2-Lock Nuts (F)



1-Mounting Bracket (C)



4-Fixture Shades (G)



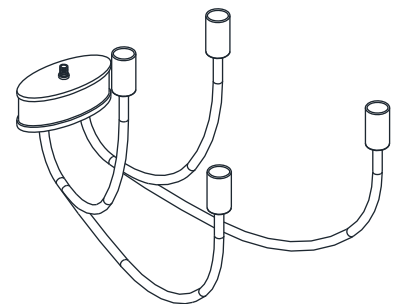
2- Rubber Rings (D)



1-6" Stem (H)



3-12" Stem (I)



1-Fixture Body (J)

NOT INCLUDED:



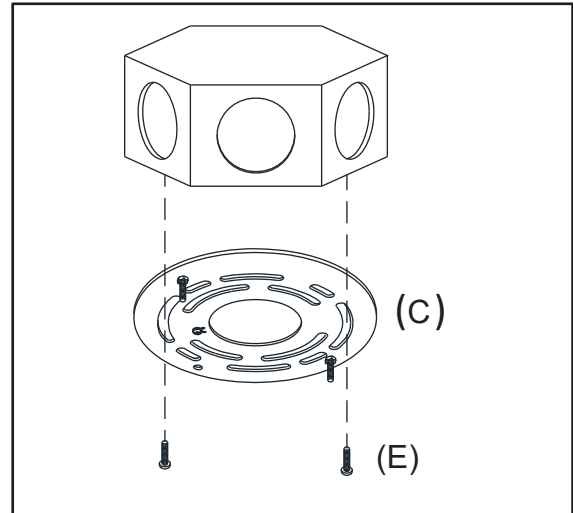
4 - 60 Watt Max
Type B INCANDESCENT Bulb
*LED bulbs may be used.

NOTE: Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.

STEP 1: ATTACH HARDWARE

Using Mounting Screws (E), attach Mounting Bracket (C) to Junction Box.

NOTE: To support fixture weight, be certain Junction Box is securely attached to ceiling joist. Add screw(s) if necessary.

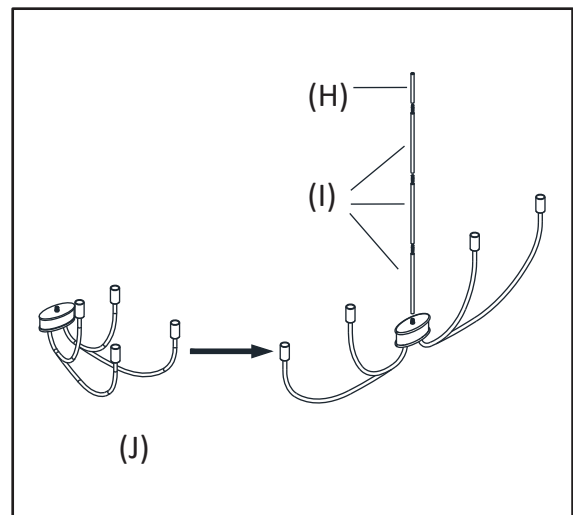


STEP 2: ASSEMBLE FIXTURE

Determine drop measurement (ceiling to bottom of fixture) and add/delete rods as needed. 6" (H), 12" (I).

Place Fixture Body (J) of soft, level surface and screw rods together. Take care not to nick or damage wire insulation.

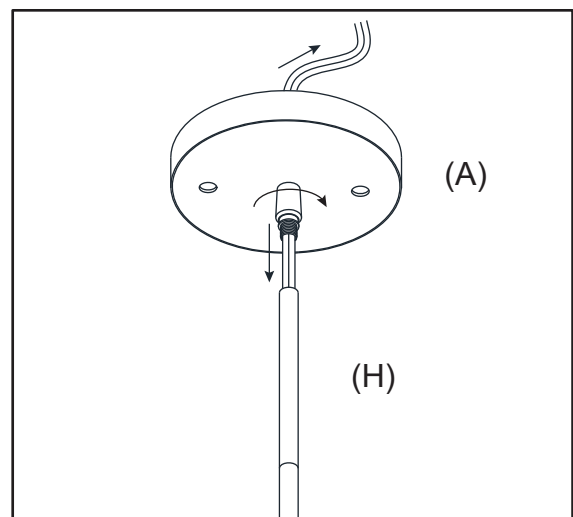
NOTE: Arrange rods with 6" on top, nearest the canopy.



STEP 3: PULL WIRES THROUGH CANOPY

Gently pull wires through Canopy (A) taking care not to nick or damage insulation.

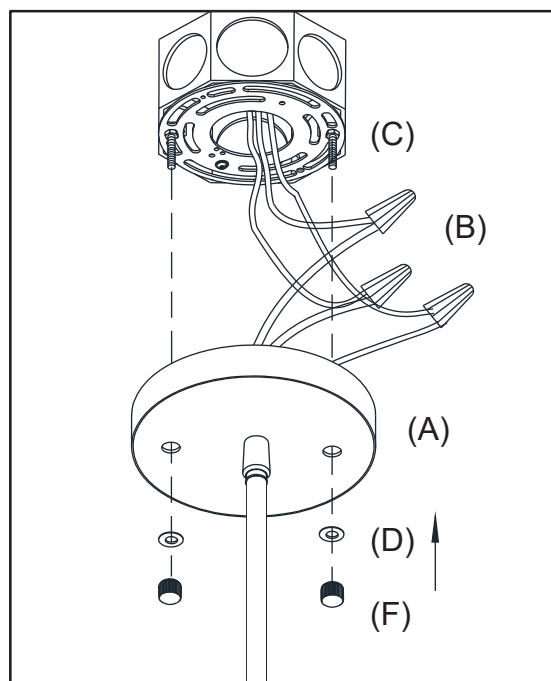
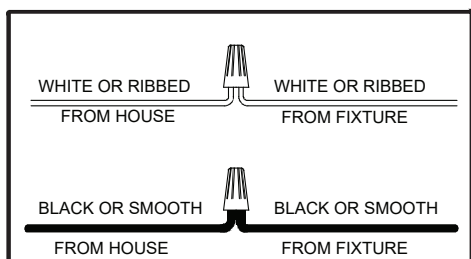
Insert threaded nipple into upper Rod (H) and gently turn Canopy until secure.



NOTE: Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.

STEP 4: CONNECT ELECTRICAL

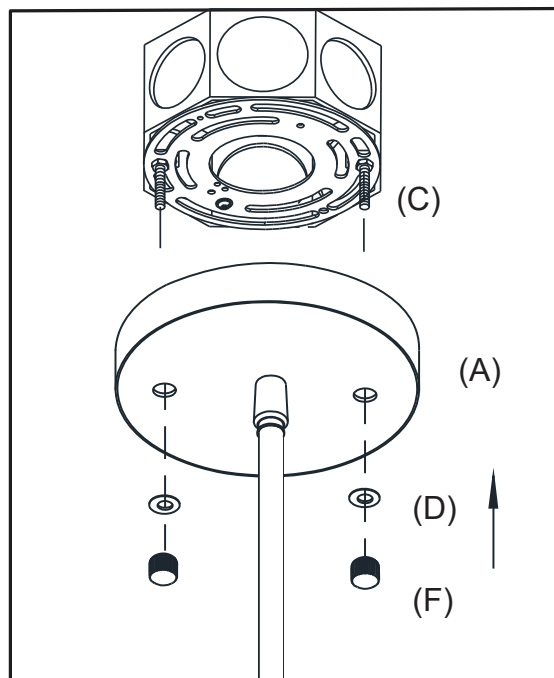
Trim wires to required length to make connection. Strip ends of 1/2" insulation. Attach bare ground wire from fixture to bare ground wire in junction box using wire connector (B). Wrap both around green ground screw on Mounting Bar (C) and firmly tighten. Connect wires BLACK (or smooth) to BLACK and WHITE (or ribbed along the edge) to WHITE. Firmly secure with Wire Connectors. SEE INSET BELOW:



STEP 5: INSTALL FIXTURE

Gently lift Fixture up to Junction Box and slide Canopy (A) over threaded studs on Mounting Bracket (C).

Slip on Rubber Rings (D) followed by Lock Nuts (F). Finger tighten until Canopy is securely pressed against ceiling and Fixture is in place.



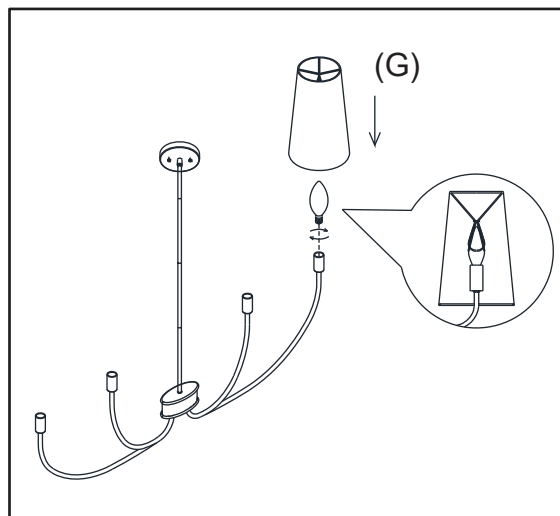
NOTE: Prior to installation or removal of a previous fixture, disconnect power by turning off circuit breaker or removing fuse at electrical panel.

STEP 6: INSTALL BULBS/ADD SHADES

Gently turn bulb into socket.

Fixture sockets rated up to 60 Watt MAX Type B incandescent candelabra bulbs (Not Included). LED bulbs may be used. To mimic the color of an incandescent, choose 2700K Warm White.

*NOTE: For greater brightness than a standard 60 Watt switch to a higher equivalent LED or CFL bulb which can provide 4-5 times the illumination (lumens) without exceeding the maximum recommended wattage. See guide below:



Light Output	Energy Consumption		
	LED	Incandescent	CFL
Lumens	Watts	Watts	Watts
450	4-5	40	9-13
800	6-8	60	13-15
1,100	9-13	75	18-25
1,600	16-20	100	23-30
2,600	25-28	150	30-55

STEP 7: RESTORE POWER

Connect breaker and turn on Light.

Cleaning & Care:

To clean, wipe the Fixture with a soft, dry cloth. Avoid the use of harsh or abrasive chemicals as they may damage the finish