



## ITEM# RV-CC1969033

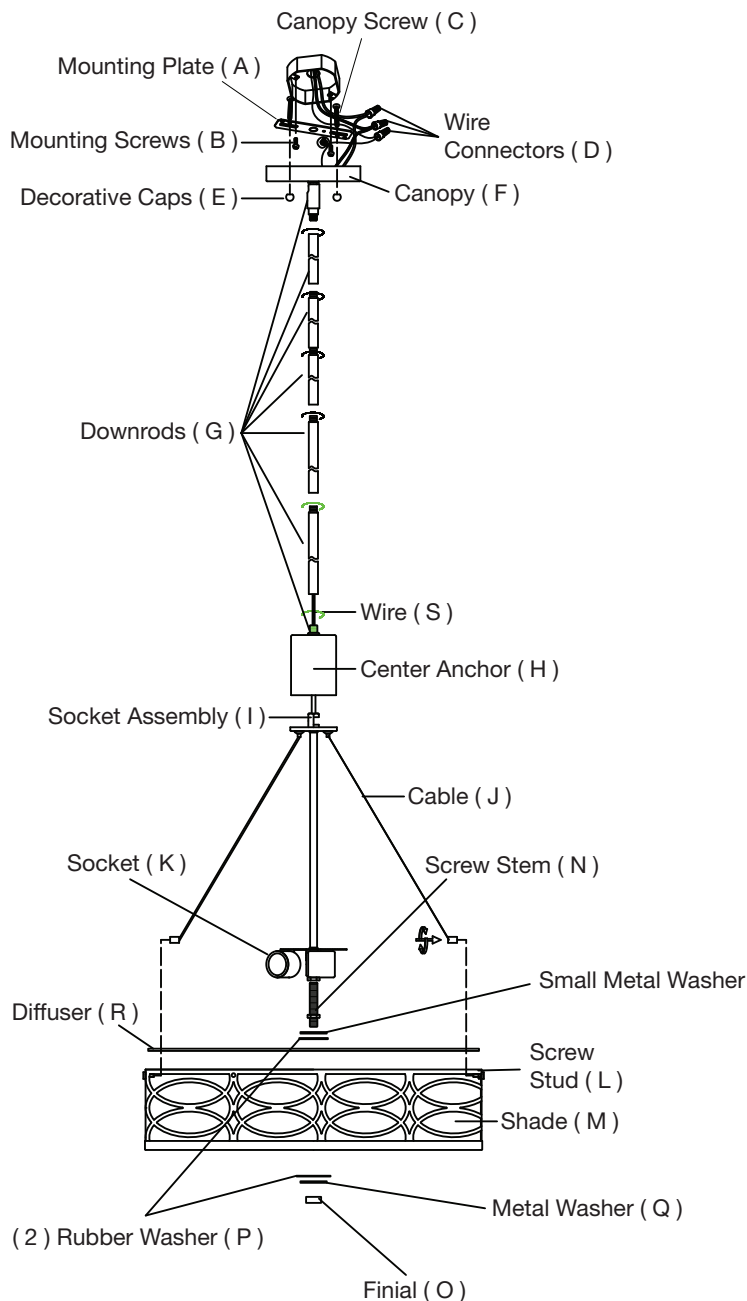
### IMPORTANT SAFETY INSTRUCTIONS

- To avoid injury or damage, mount only on a surface that is sturdy.
- To avoid electric shock, make sure electricity is turned off at the main circuit breaker panel. If you are replacing an existing fixture, turn off the following in order: fixture, wall switch, and main fuse or breaker box. Note: Some types of fuses must be unscrewed to shut the power off.

**! For any replacement parts or installation issues, please email [service@revel-home.com](mailto:service@revel-home.com)**

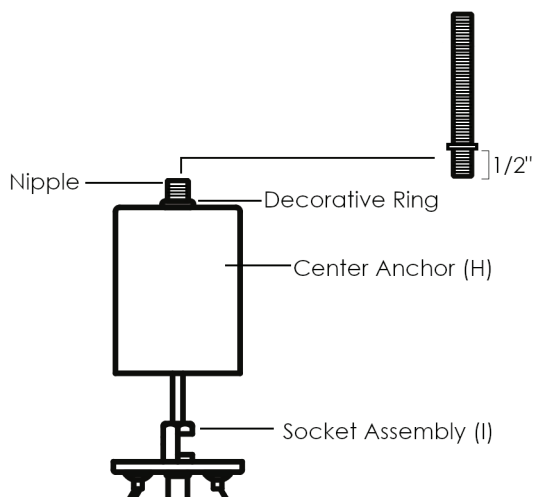
**\* Connect the ground wire (bare copper or green) from your fixture to the ground wire (copper or green) or ground screw in the electrical outlet box.**

**Unpack the Fixture:** Check the contents of the box. Box should contain all items below.

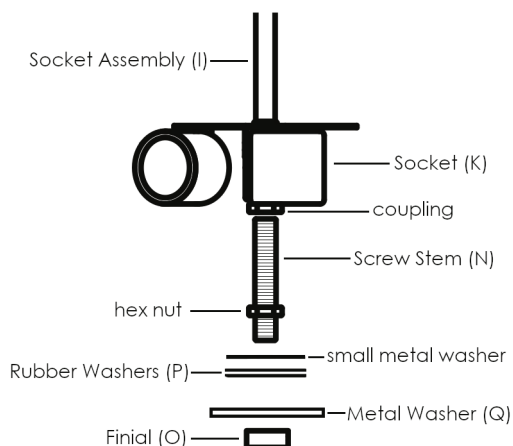


# ASSEMBLY:

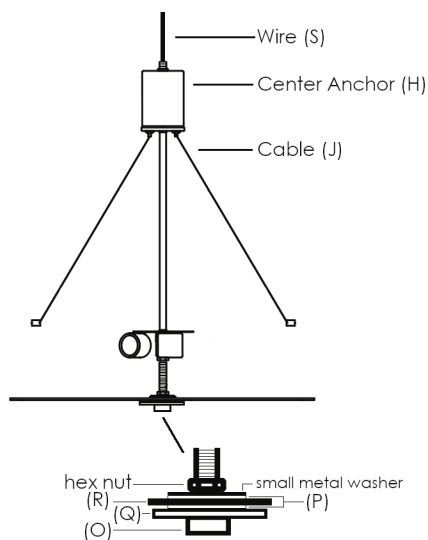
- 1 Thread Canopy Screws (C) and hex nuts onto Mounting Plate (A). Secure Mounting Plate (A) to existing junction box using Mounting Screws (B) provided. Mounting Plate (A) should be positioned with Canopy Screws (C) pointing away from junction box.
- 2 Place Canopy (F) against ceiling by inserting Canopy Screws (C) through appropriate holes located on Canopy (F) . Adjust Canopy Screws (C) and hex nuts until 1/4" of the threaded portion is visible. Remove



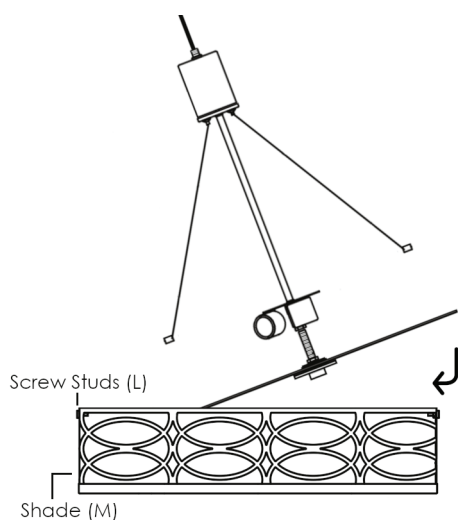
- 3 Remove the decorative ring from the top of Center Anchor (H). Slide up Center Anchor (H) exposing the nipple. Adjust hex nut on the nipple 1/2" from bottom. Screw the bottom of the nipple into the top of Socket Assembly (I) until you reach the bottom hex nut. Replace Center Anchor (H) over the nipple and lock in place with the decorative ring.



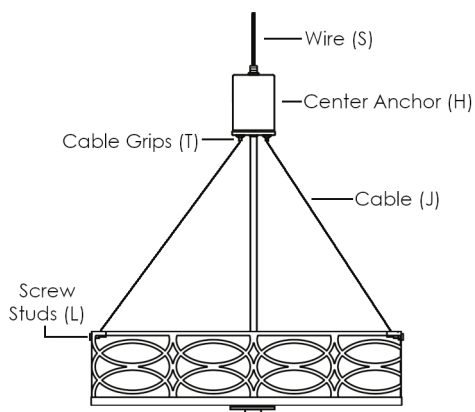
- 4 Thread Screw Stem (N) into coupling on bottom of Socket Assembly (I).
- 5 From Screw Stem (N), remove Finial (O), Metal Washer (Q) and one of (2) Rubber Washers (P). One Rubber Washer (P), the small metal washer and hex nut should remain on Screw Stem (N).



- 6 Attach Diffuser (R) shiny side facing away from Socket (K). Replace Rubber Washer (P) along with Metal Washer (Q) on top of Diffuser (R). Tighten with Finial (O). Adjust hex nut if necessary to ensure all parts sit flush. Set entire assembly aside.

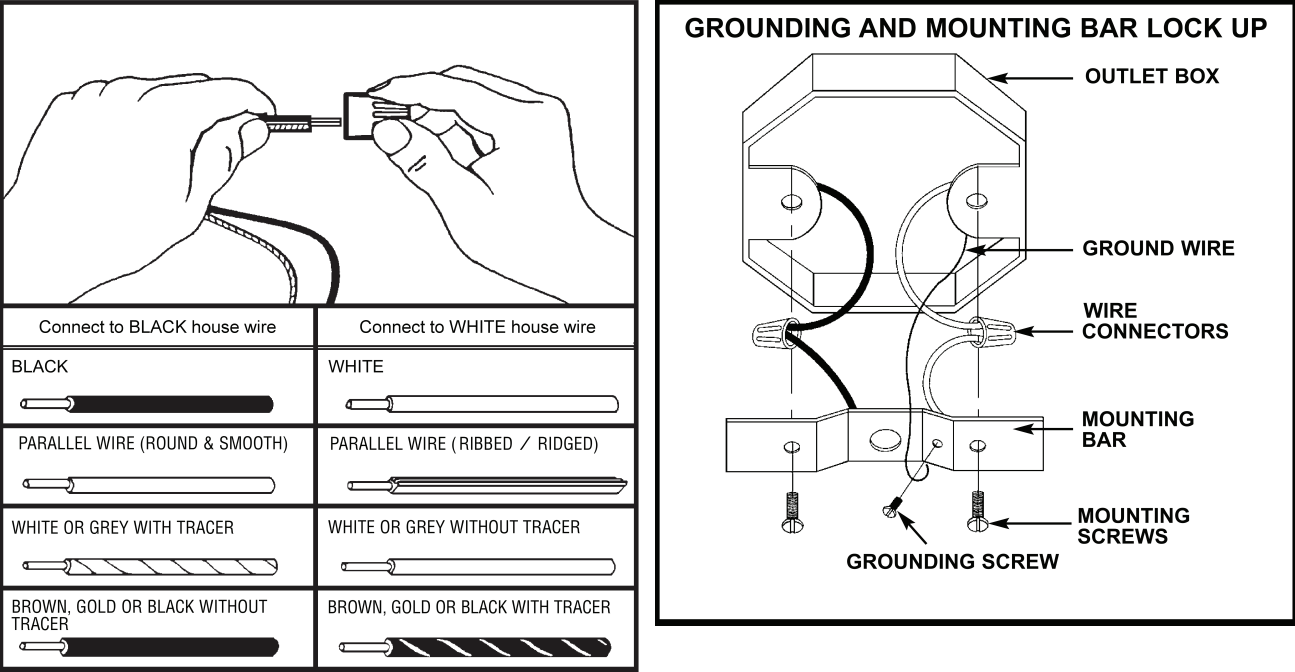


- 7 Place Shade (M) on a sturdy surface with Screw Stud (L) side up. At an angle, place Diffuser (R), Center Anchor (H) and Socket Assembly (I) onto metal ring on the bottom of Shade (M). Be careful to avoid Screw Studs (L) on the top of Shade (M).



- 8 Attach Cables (J) to Screw Studs (L). To allow the Diffuser (R) to sit properly onto metal ring on Shade (M), tighten/straighten Cables (J) by pushing Cables (J) into Cable Grips (T) on bottom of Socket Assembly (I).  
**NOTE: To relieve tension/loosen cables, push Cable Grips (T) upwards into Socket Assembly (I) and then pull cables away from the grips.**

- 9 Determine desired hanging length using Downrods (G).
- 10 Thread Wire (S) through Downrods (G). Screw Downrods (G) into nipple on Center Anchor (H). Thread Wire (S) through the nipple on Canopy (F). Attach Canopy (F) to Downrods (G) by turning in clockwise direction. Remove any excess wire, leaving approximately 10 inches of wire at the end.
- 11 Use Wire Connectors (D) and the wire graph below to connect the appropriate fixture wires to the wires in the junction box.



- 12 Secure Canopy (F) to Mounting Plate (A) with Decorative Caps (E).
- 13 Secure light bulbs into Socket (K) (Not Included).

Enjoy your new fixture!