

ASSEMBLY INSTRUCTIONS FOR YOUR

Jonathan Adler RIO FLOOR LAMP

IMPORTANT SAFETY INSTRUCTIONS:

- * This lamp has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If it does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do NOT alter the plug.
- * Do not use with an extension cord unless the plug from the lamp can be fully inserted into the extension cord receptical.
- * Switch power off and remove plug from the wall outlet before replacing the bulb.
- * Do not connect electricity until lamp is fully assembled.
- * This lamp is UL rated for dry locations.

ASSEMBLY INSTRUCTIONS:

Note: Do not connect electricity until lamp is fully assembled.

- 1. Unpack all parts and remove packing materials. Place lamp base on level surface.
- 2. Align threaded tube (F) with holes in ring (G) and base (H).
- 3. Hold column (E) and base (H) together and carefully turn the lamp onto its side. Slide washer (I) onto threaded tube (F). Thread nut (J) onto threaded tube and tighten with wrench (K).
- 4. Carefully turn lamp into upright position.
- 5. Pull cord taut from below base (H) to avoid damage to cord. Thread column (A) onto column (E)
- 6. Remove screws (B) from shade housings (C). Set screws aside.
- 7. Install six 40W max. Type B, medium base bulbs into the sockets located inside shade housings (C).
- 8. Align holes in shade (D) with holes in housing (C). Secure shade by carefully threading screws (B) through holes in housing (C) and into shade (D). Repeat with remaining shades. Note: Make sure screws pass through holes in shade and are not pressing against the glass as this could cause glass to crack.
- 9. Remove protective plastic from plug (L).
- 10. Insert plug (L) into wall outlet.
- 11. Control power to the lamp by using full range dimmer located on the cord.

