## **WARNING**:

This fixture is intended for installation in accordance with the National Electrical Code (NEC) and all local code specifications. If you are not familiar with code requirements, installation by a certified electrician is recommended.

**CAUTION:** To prevent shock, only plug in lamp after lamp assembly is complete.

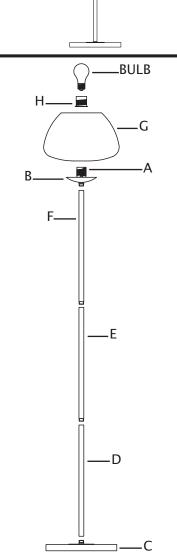
WARNING: This portable lamp has a polarized plug (one blade is wider than the other). As a safety feature, this plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Never use with an extension cord unless plug can be fully inserted. Do not attempt to work around this safety feature.

Before assembly, remove all parts and part packages from box. If anything is missing, please contact the retailer from which the product was purchased.

- 1. Carefully pull cord outward from base (C). Pull cord taut. Screw tube (D) onto top of base (C).
- 2. Ensure cord is pulled taut. Screw tube (E) onto top of tube (D). Screw tube (F) onto top of tube (E).
- 3. Ensure cord is pulled taut. Screw lamp body (B) onto top of tube (F).
- Remove yellow backing from non-slip mat (M). Center non-slip pad (M) onto underside of base (C). Press non-slip mat (M) onto underside of base (C). Press firmly on non-slip mat (M) to adhere non-slip mat (M) to underside of base (C).
- 5. Lower shade (G) down over socket (A). Pass hole in bottom of shade (G) over socket (A).
- 6. Thread socket ring (H) onto socket (A). Tighten socket ring (H) to secure shade (G) in place. DO NOT over tighten.
- 7. Insert recommended bulb (not included) into socket (A). **WARNING:** Verify correct bulb wattage marked on socket of lamp. DO NOT exceed maximum bulb wattage.



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