

# RESTORATION HARDWARE

Our lighting assortment is crafted from high quality materials such as cast brass and solid crystal. Each lamp is clad in one of our signature finish options and the surfaces sealed to eliminate the need for polishing. A full-range dimmer switch housed in a cast socket is included on most styles.

## PARTS ENCLOSED:

- |                          |                      |
|--------------------------|----------------------|
| (A) SMALL COUNTER WEIGHT | (H) BACKPLATE        |
| (B) LARGE COUNTER WEIGHT | (I) COLUMN           |
| (C) DIFFUSER             | (J) SCREW DRIVER     |
| (D) DIFFUSER SCREWS (X2) | (K) THREE PRONG PLUG |
| (E) SWING ARM            | (L) TOGGLE BOLT (X3) |
| (F) SWING ARM            | (M) WING CLIP (X3)   |
| (G) SWIVEL (X2)          | (N) MOUNTING PLATE   |

## IMPORTANT SAFETY INSTRUCTIONS:

\*These instructions are provided for your safety. It is very important that they are read completely before beginning the installation of your fixture.

\*DIRECT WIRE FIXTURES: WE STRONGLY RECOMMEND INSTALLATION BY LICENSED ELECTRICIAN.

## WARNINGS:

Turn off power (unplug from the wall outlet) before replacing the bulb(s), making sure the bulb(s) had sufficient time to cool down. DO NOT subject the lamp to any shock while lit as shattering of bulb may result.

## TO ASSEMBLE:

1. REMOVE ALL PARTS CAREFULLY FROM THE CARTON.
2. Place backplate (H) on level surface.
3. Thread large counter weight (B) onto threaded nipple of swing arm (F).
4. Thread small counter weight (A) onto threaded nipple of swing arm (E).

## \*\*BALANCE ADJUSTMENT\*\*

5. Note: If swing arm (E) and (F) are not balanced correctly, adjust counter weights (A) and (B) by slowly unthreading the counter weight until the arm is balanced. When balanced correctly the lamp will rest at any position.
6. If the lamp will not balance by adjusting counter weights (A) and (B), follow step 7 to fine tune the lamp. If the lamp is balanced, skip to step 8.
7. The lamp has been fine tuned at the factory but a slight adjustment on the amount of resistance at swivels (G) maybe needed. To adjust the resistance of the swivel tighten/loosen screws (use screw driver (J) provided) in minor increments. WARNING: Over tightening/loosening the screws can inhibit the rotation and compromise the performance of the lamp. Do not make adjustments to the swivels (G) unless it is absolutely necessary.

## \*\*ASSEMBLY CONTINUED\*\*

NOTE: DO NOT MOUNT THIS UNIT TO A JUNCTION BOX (JBOX).

8. Choose desired location for lamp on wall. Holding mounting plate (N) in desired location, mark out holes where toggle bolts (L) will go. We advise holes be marked at 10, 2 and 6 (on a clock face) for best mounting.
9. Using drill with a 1/2" bit (not included), drill holes in marked out locations on wall.
10. To attach mounting plate (N) to wall, insert toggle bolts into toggle bolt holes in backplate (N). Thread wing clips (M) 1/2" up toggle bolts (L).
11. Bend wing clips (M) back and insert toggle bolts (L) into drilled holes. Using screw driver (J), turn toggle bolts (L) until backplate (N) is tight to wall.
12. Loosen screws in backplate (H). Holding backplate (B) and column (I), align backplate (H) with mounting plate (N), until backplate (H) is flush with wall.
13. Turn screws in backplate (H) to secure backplate (H) to mounting plate (N).
13. Insert three prong plug (K) into wall outlet.

## \*\*BULB REPLACEMENT\*\*

1. Make sure adequate time has been given for bulb to cool off after turning lamp off at switch.
2. Unplug lamp from wall outlet and remove diffuser (C) from shade by removing diffuser screws (D) with screw driver (J) provided.
3. Remove old bulb with carefully pulling from the base and set aside.
4. Wrap new bulb with soft cloth when installing to refrain from touching bulb as fingerprints will reduce the performance of the bulb.
5. Reattach diffuser (C) by aligning holes in diffuser (C) and holes in light housing and inserting diffuser screws (D).

\*\*This lamp is designed for indoor use only. Very high humidity or extremely high/low temperatures will deteriorate the ballast.

## CARE INSTRUCTIONS:

To clean, use a soft cloth only. DO NOT use any chemical or abrasive cleaners.

## COUNTERPOISE SWING-ARM SCONCE

