ASSEMBLY INTRUCTIONS

ARC FLOOR LAMP

1. Carefully remove all lamp parts from the box and spread on a flat clean surface. Please see list of items included in box.

2. Insert tube (D) (end with disconnected wire) into the smaller diameter end of the half dome shade (A) and slide up to the perforated shade diffuser (E).

3. Insert hex screw (N) into hole in column (F).

4. Insert 5mm Allen wrench (J) into hex screw (N) and insert through hole in back of marble block base (G) and insert into tapped set screw (H) by holding (H) inside broom hole (I).

5. Tighten hex screw (N) with Allen wrench (J) until snug.

6. Gently tug cord at plug (L) through the tubing (B) Insert arm tube (D) into fitting at top of socket fitting (M) and align holes.

7. Carefully insert screw (N) into aligned holes and tighten with a Phillips head screwdriver.

8. Insert tube (D) into tube (C), align holes and secure with 2 screws (K).

9. Gently tug cord at plug (L) through the tubing (B).

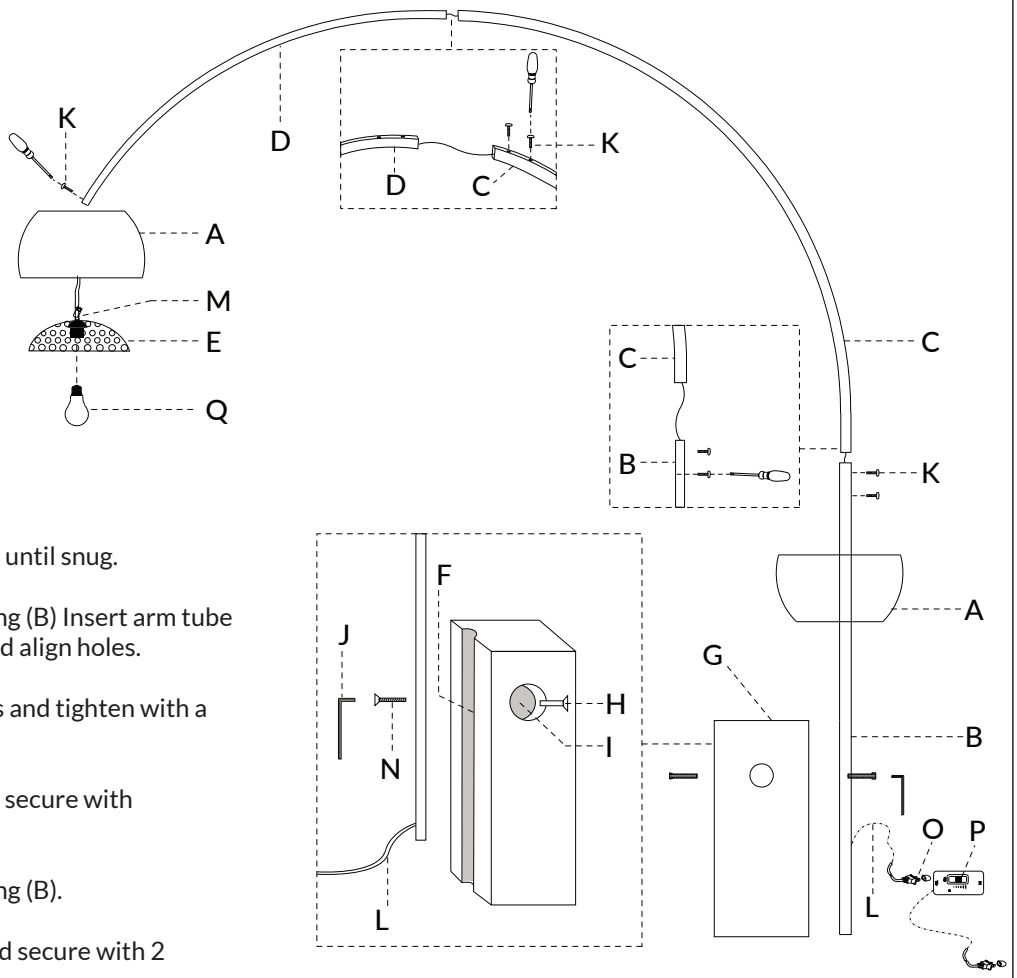
10. Insert tube (C) into tube (B), align holes and secure with 2 screws (K).

11. Insert the bulb (Q) provided (E26 A19 100W incandescent 2700K CRI90+ FLICKER-FREE, DIMMABLE).

12. Plug cord (O) into foot slide dimmer (P).

13. Plug into a 110V outlet.

14. Enjoy the beautiful light.



ITEMS INCLUDED / ARTICULOS INCLUIDOS								
B,C,D	G	A	E	N	J	K	Q	P
TUBE TUBO	BASE BASE	SHADE PANTALLA	SHADE PANTALLA	HEX SCREW TORNILLO HEXAGONAL	ALLEN WRENCH LLAVE ALLEN	SCREW TORNILLO	BULB BULBO	FOOT SLIDE DIMMER ATENUADOR DESLIANTE DE PIE

IMPORTANT SAFETY INSTRUCTIONS

This lamp has a polarized plug (one blade is wider than the other) as a safety feature to reduce the risk of electric shock. 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 the plug can be fully inserted. Do not alter the plug.

IMPORTANTES INSTRUCCIONES DE SEGURIDAD

Esta lampara tiene un enchufe polarizado (una navaja es mas ancha que la otra) como forma de seguridad para reducir el riesgo de un shock electrico. Este enchufe polarizado entrara en una conexíon solo de un lado. Si el enchufe no entra en la conexíon trate al reverso. Si aun asi no entra, contacte a un electricista calificado.Nunca use una extension a menos que el enchufe pueda ser conectado completamente. No altere el enchufe.