

# ASSEMBLY INSTRUCTIONS

## IMPORTANT SAFETY INSTRUCTIONS:

**Before assembly the lamp. Please read the following precautions and instructions thoroughly.**

The Lamp is for indoor and dry area use only.

This Lamp uses 110~120 volts electric outlet only .

This Lamp fits in polarized outlet one way only. Polarized plug has one blade wider than the other, it is safety feature to reduce the hazard of electrical shock.

The electrical wire is connected continuously through the poles, Do not pull wires or over forced during unpacking

The lamp produces very high temperature on light bulb, always unplug electrical cord and wait for the bulb to cool down before replacing bulb.

## INSTRUCTIONS:

**NOTE: Carefully unpack the packaging and inspect all parts, place them on a flat and dry surface, avoid hard surfaces that would damage the lamp finish.**

**\*DO NOT PLUG INTO THE ELECTRICAL OUTLET WHEN INSTALLING**

- 1). Assembly Lamp Base
  - \* The hardware bolt and washers B), C), D) are located on the end of the main straight tube F)
  - \* DO NOT loose or disassemble the bolted metal washer on the lamp base E)
  - Set the lamp pole metal tube F) onto the metal fitting on base E), secure tighten with bolt B) with washers C) and D) through the metal hardware on the bottom of the base use wrench A) provided
- 2). Assembly Lamp Arches
  - Secure insert link wire connector I) and wire connector H)
  - Insert tube J) into the lamp pole tube F), line up the small holes on both F) and J) secure with screw G)
  - Place lamp in standing position
- 3). Assembly Lamp Shades and Bulbs (\*Light bulbs included )
  - Take off the ring cap N) and plastic washer M) from bulb socket K)
  - Place the lamp shade L) onto the bulb socket K), place in the plastic washer M) and secure tight with the ring cap N)
  - ( more detail lamp shade instructions included in lamp shade box )
  - Repeat assemble other light shades
  - Screw on the bulbs to the bulb sockets K). \*Light bulbs included.
  - Inspect all connections, insert the plug into the electric wall outlet, the lamp is ready to use

