

# ASSEMBLY INSTRUCTION

1.-PLACE (A)ANDY(B) CRYSTAL PENDANT INTO SOCKET ASSEMBLY.

2.-PLACE SADDLE ONTO BASE.

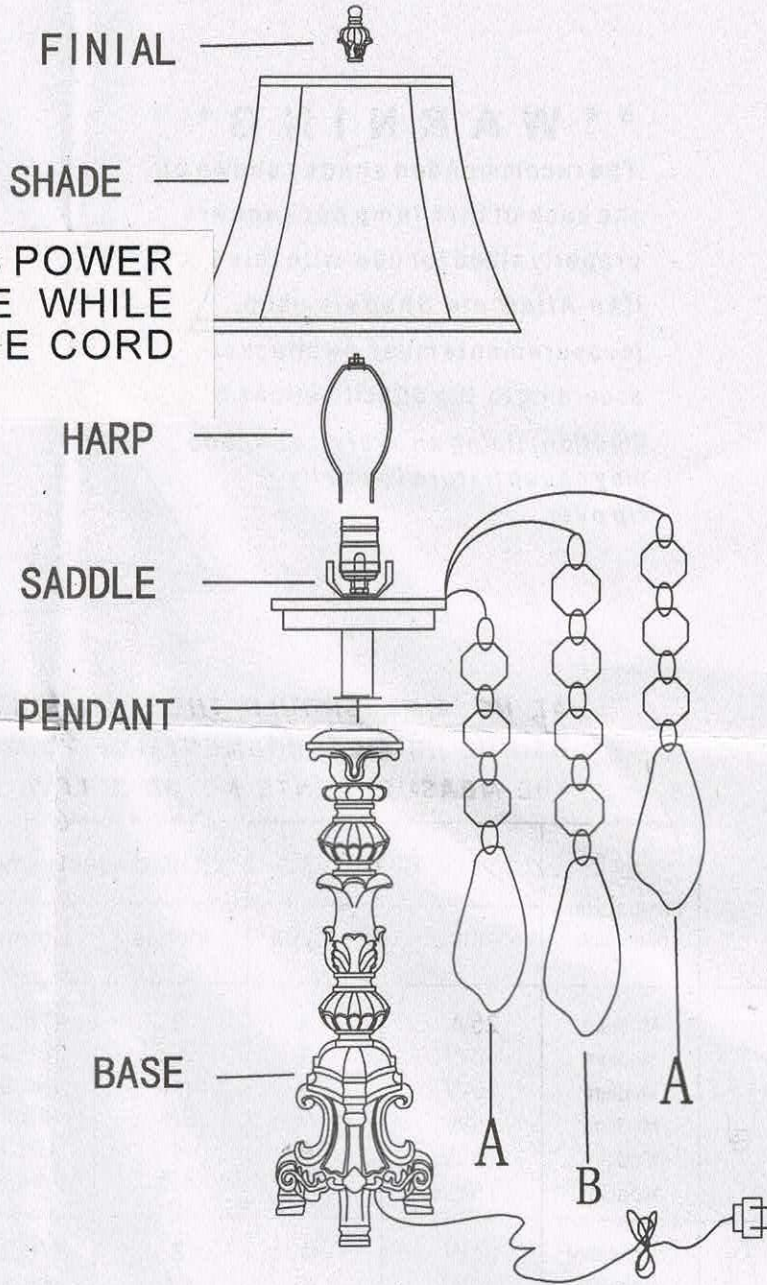
3.-PLACE HARP ONTO SADDLE.

4.-PLACE SHADE ONTO HARP AND TIGHTEN FINIAL.

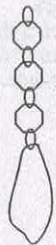
CAREFULLY PULL OUT EXCESS POWER CORD FROM THE LAMP BASE WHILE ASSEMBLING TO PREVENT THE CORD FROM BECOMING TWISTED.

## IMPORTANT SAFETY INSTRUCTIONS

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 DEFEAT THIS SAFETY FEATURE.



A CRYSTAL PENDANT  
total:18pcs



B CRYSTAL PENDANT  
total:8pcs



# ALTERNATE SHADE SPECIFICATION

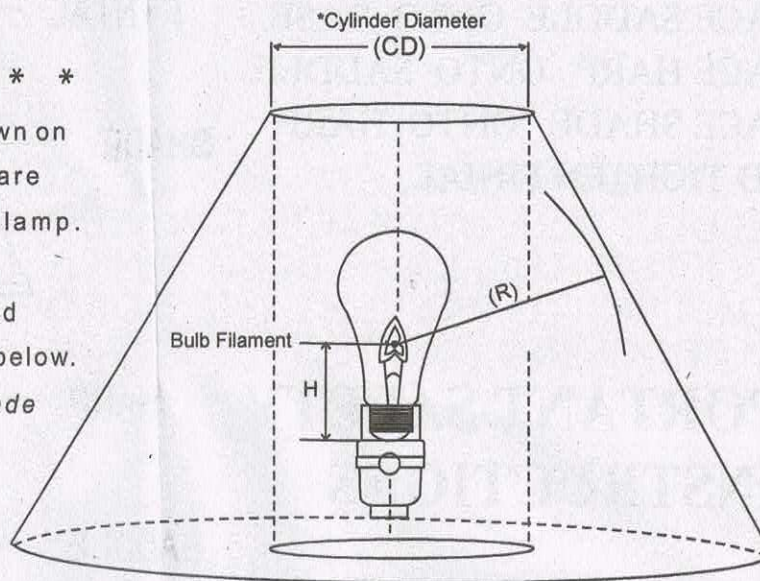
## Critical Bulb-to-Shade Spacing for Open Top / Open Bottom Shades

For your safety, follow the dimensions shown in the chart below.

### \*\* WARNING \*\*

The recommended shades shown on the back of this lamp package are properly sized for use with this lamp. If an **Alternate Shade** is used, measurements must be checked according to the specifications below.

*Caution: Using an oversized shade may cause fixture to easily tip over.*



**AT NO TIME SHOULD THE \*CYLINDER DIAMETER (CD) AND \*\*CRITICAL RADIUS (R) MEASUREMENTS OF YOUR ALTERNATE SHADE BE LESS THAN THE MEASUREMENTS NOTED BELOW, AS THIS MAY CAUSE A FIRE HAZARD.**

| Lamp holder base size | Bulb           |      | *(CD) Cylinder Diameter |         | ** (R) Critical Radius |         | (H) Lamp centerline length |        |
|-----------------------|----------------|------|-------------------------|---------|------------------------|---------|----------------------------|--------|
|                       | Wattage        | Type | Inches                  | (mm)    | Inches                 | (mm)    | Inches                     | (mm)   |
|                       | Medium 25W     | A    | 3                       | (76.2)  | 1-5/8                  | (41.3)  | 2-3/4                      | (69.8) |
|                       | Medium 40W     | A    | 3.5                     | (88.9)  | 2                      | (50.8)  | 3-1/4                      | (82.5) |
|                       | Medium 60W     | A    | 3.5                     | (88.9)  | 2-1/2                  | (63.5)  | 3-1/4                      | (82.5) |
|                       | Medium 75W     | A    | 3.5                     | (88.9)  | 2-7/8                  | (73.0)  | 3-1/4                      | (82.5) |
|                       | Medium 100W    | A    | 4                       | (101.6) | 3-1/2                  | (88.9)  | 3-1/4                      | (82.5) |
|                       | Medium 150W    | A    | 4.5                     | (114.3) | 4-3/4                  | (120.7) | 3-1/4                      | (82.5) |
|                       | Candelabra 25W | B    | 3                       | (76.2)  | 1-5/8                  | (41.3)  | 2                          | (50.8) |
|                       | Candelabra 40W | B    | 3.5                     | (88.9)  | 2                      | (50.8)  | 2                          | (50.8) |
|                       | Candelabra 60W | B    | 3.5                     | (88.9)  | 2-1/2                  | (63.5)  | 2                          | (50.8) |

#### Terminology

##### \*CD = Cylinder Diameter

The minimum diameter of a cylinder, as determined by the bulb wattage in the Chart, which must be able to pass through the openings in the top and bottom of the shade.

##### \*\*r = Critical Radius

The critical radius is the minimum allowable horizontal distance from the center point of the bulb filament to either side of the shade (see diagram).