

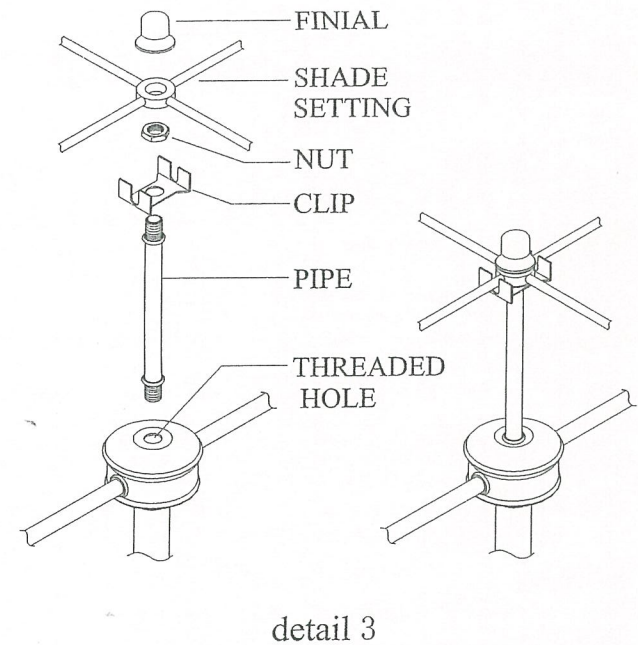
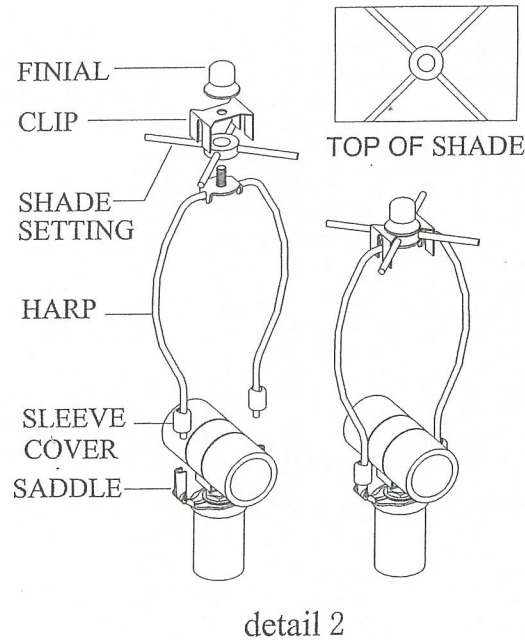
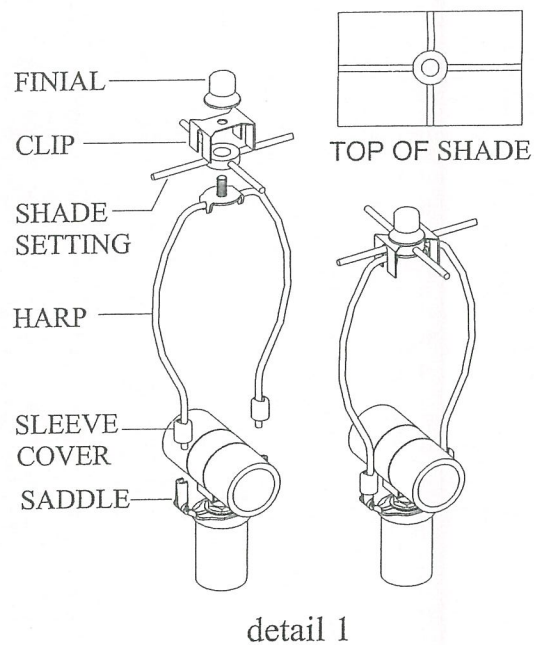
INSTALLATION INSTRUCTION FOR CLIP

In order to avoid fire hazard , it is necessary to read the following instruction thoroughly before installation.

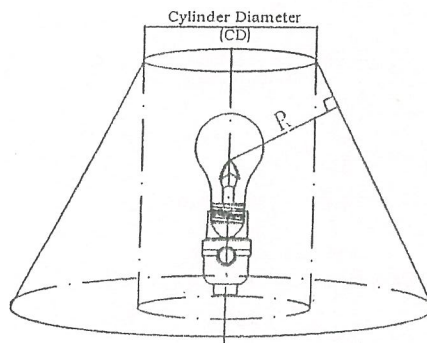
This clip is used to fix the oval or quadrate shade which has a four wires setting to avoid the shade swiveling, base on that the direction of the shade fixed is right--either point (min distance from the corresponding center of bulb) of faces (the short axis of top figure of the shade supplied pointing) is farthest from the corresponding center of bulb.

If the setting of the shade supplied is "+", please fix it as detail 1. If the setting of the shade supplied is "X", please fix it as detail 2. After choosing the right way, slightly squeeze harp and insert it into saddle, slide sleeve covers along with the metal wires of harp to cover the cornus of saddle apart. Put shade onto harp and fix it with clip and finial.

If the holder supplied is pipe, please fix the shade supplied as detail 3. Twist center pipe into threaded hole, place clip onto the top of it and secure with nut. Place the shade supplied onto the clip and secure with finial.



THIS LAMP USES TYPE "A" STANDARD 100 WATT BULB.



At no time should the "cylinder diameter (CD)" and "Min spacing (R)" measurements of your shade be less than the measurements noted below.

CD= 4"

R=3.5"

WARNING: Using a higher wattage bulb than what is recommended may cause a fire hazard. Using a shade with smaller "CD" and "R" than recommended may also cause a fire hazard.

TERMINOLOGY

"CD" - cylinder diameter

The minimum diameter of a cylinder, which must pass through the openings in top and bottom of the shade. (See diagram).

"R" - Min spacing from lamp to shade

The Min spacing is the minimum allowable distance from the center line of the bulb to either side of the shade .

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