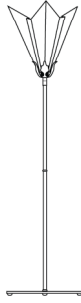




1991 Fire Farm, Inc.
Elkader, IA
Made in the USA

Assembly Instructions



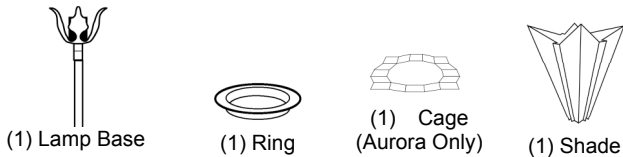
AURORA ♦ STAR FLOOR LAMP

Item 50

Item 02

Designed by Adam Pollock & Ben Goldstone

Parts Included: (pictures not to scale)



Assembly:

1. UNPLUG LAMP
2. Remove the ring and the cage from the socket.
3. **(figure 1)** With clean hands place the bottom hole of the shade over the socket. Line up the shortest points of the shade with the leaves on the socket.
4. **(figure 1) Aurora only:** Slide the cage over the socket with the corners pointing up.
5. **(figure 1)** Screw down the ring onto the socket to secure the cage.
6. If you are assembling the Aurora design free to manipulate, bend, squeeze the shade to a desired shape.
7. Install a bulb, turn on, and enjoy!

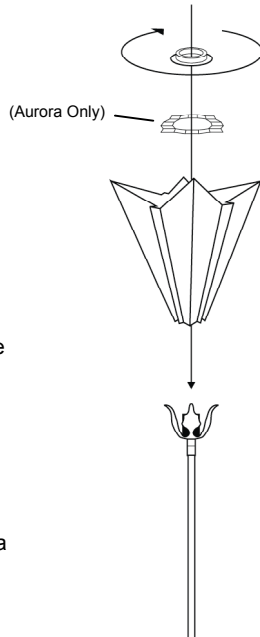
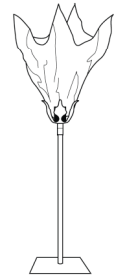


Figure 1



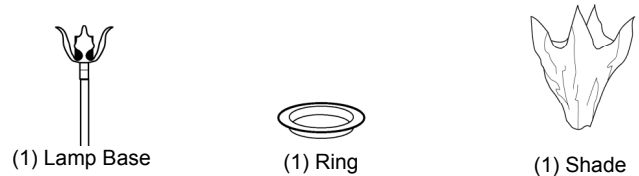
AURORA ♦ STAR TABLE LAMP

Item 50

Item 02

Designed by Adam Pollock & Ben Goldstone

Parts Included: (pictures not to scale)



Assembly

1. UNPLUG LAMP
2. Remove the ring and the cage from the socket.
3. **(figure 1)** With clean hands place the bottom hole of the shade over the socket. Line up the shortest points of the shade with the leaves on the socket.
4. **(figure 1)** Slide the cage over the socket with the corners pointing up.
5. **(figure 1)** Screw down the ring onto the socket to secure the cage.
6. If you are assembling the Aurora design free to manipulate, bend, squeeze the shade to a desired shape.
7. Install a bulb, turn on, and enjoy!

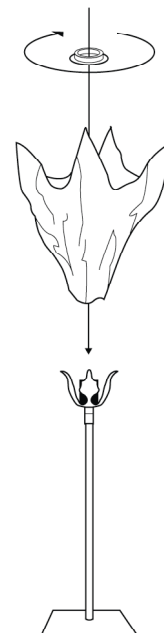


Figure 1

You may put up to a maximum of a 60-watt bulb.

SAFETY INFORMATION

SAFETY

We have designed your lamp to meet the highest UL and CUL safety standards.

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

CARE

Mesh shade . . .

Metal mesh will naturally change over time developing a richer, deeper color. The acids and oils from your hands quicken this process. For this reason, it is important to clean your hands with soap and water, drying thoroughly, before handling your shade. Rubbing alcohol (70% isopropyl) applied with a soft nylon brush may help for spot cleaning. Wipe and dry with a clean cloth, or spots may appear from the mesh being damp. (Do not use household copper or brass cleaners, as they will permanently stain the shade.)