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Assembly Instructions

Ariel Ceiling Flush Mount

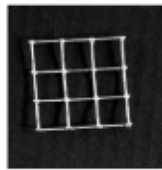
Item 23-F

Designed by Adam Jackson Pollock & Ben Goldstone



Parts Included:

- 1 - Sconce Mounting Kit
- 1 - Stem assembly w/finial
- 1 - Wire mesh cage
- 1 - Small inside shade
- 1 - Large outside shade
- 1 - Set of gloves



Assembly:

1. READ ALL INSTRUCTIONS. WEAR CLEAN GLOVES WHEN HANDLING SHADES! (See below, "Care of Mesh Shades.")
2. Install ceiling socket assembly using separate instructions provided.
3. Install 2 clear bulbs, 60 watt maximum. Clear bulbs show off the shade much better than frosted bulbs.
4. **(figure 1)** Remove finial from stem to expose threaded brass tip of stem. Note: there is a reducer in the finial that should remain in the finial. The brass stem should remain attached to the end of the painted canopy stem.
5. **(figure 2a)** TO ASSEMBLE THE SHADE: Insert the small shade into the larger shade. We suggest aligning the short points of the large shade and the long points of the small shade. **(figure 2b)** Then insert the wire cage into the center of the small shade with the points in the corners of the shade.
6. **(figure 3 & 4)** Place the shade assembly over the brass stem.
7. **(figure 5)** Secure shade assembly to the stem with the brass finial. Leave finial loose at first. Be sure the shade parts are nested properly and then tighten finial. Your Fire Farm fixture is ready to enjoy.

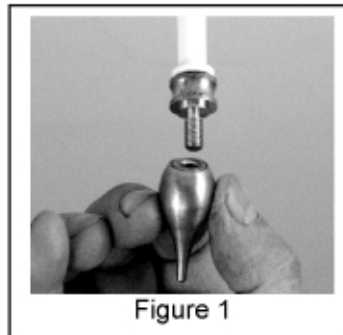


Figure 1

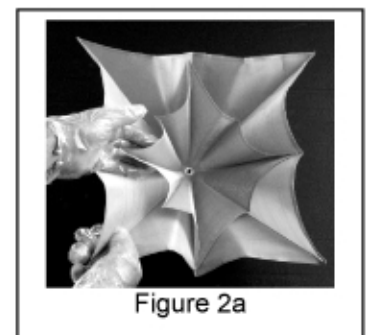


Figure 2a

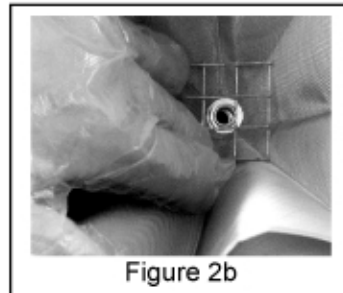


Figure 2b

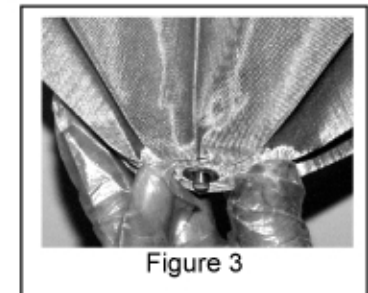


Figure 3

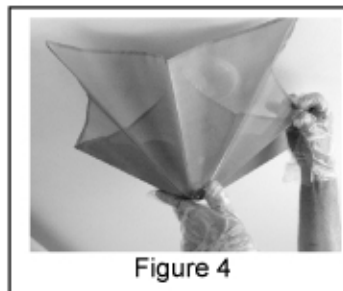


Figure 4

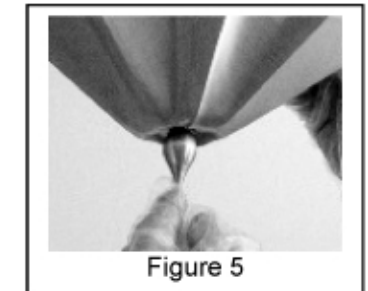


Figure 5

You may use a maximum 75 watt medium base bulbs

SAFETY INFORMATION

SAFETY

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

WARNING: RISK OF FIRE AND ELECTRIC SHOCK. THIS PRODUCT IS TO BE INSTALLED ONLY BY A QUALIFIED ELECTRICIAN.

CARE OF MESH SHADES

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 because they will permanently stain the shade.