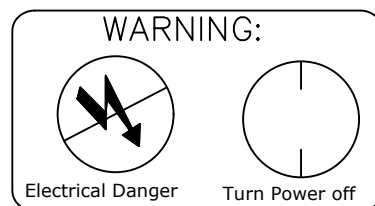
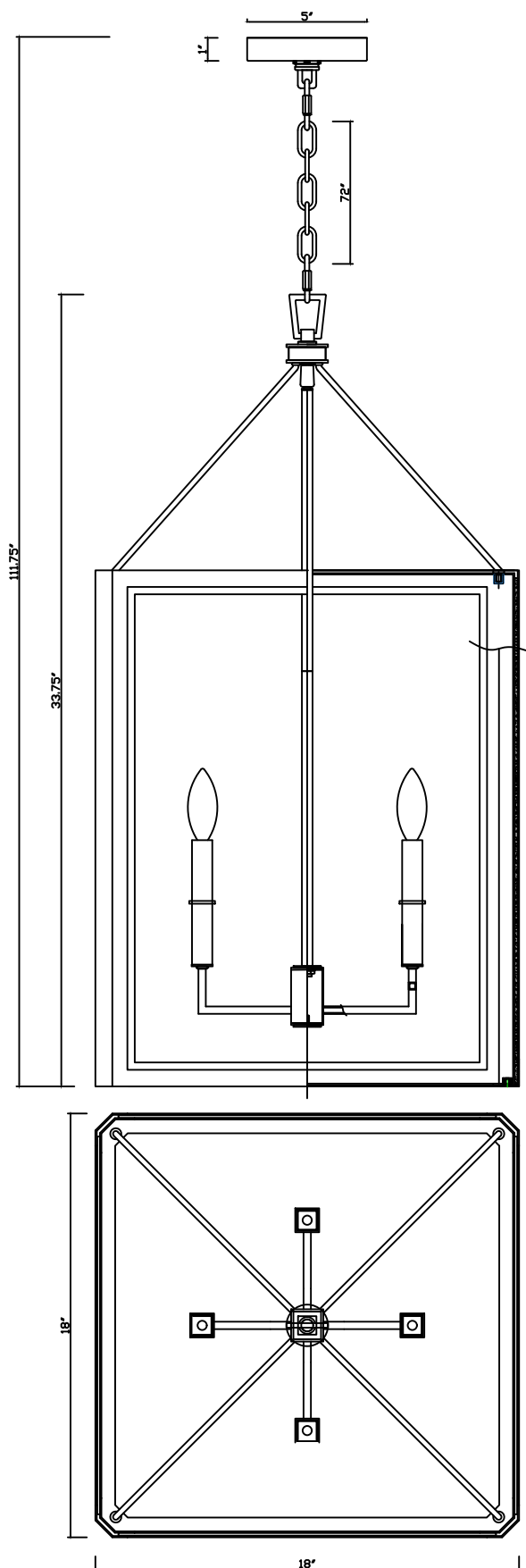


ASSEMBLY INSTRUCTION MODEL #HRK-2508-LG-NY



All electrical components must be installed by a licensed electrician in accordance with the National Electric Code and the appropriate local electrical codes.



You will need 4- Cand. base Bulb
40 Watts Recommended 60 Watts Max
USE LED BULBS FOR EXTENDED USE

THIS FIXTURE IS DAMP RATED

How to Install

Please place all the parts on a soft cloth covered table top during the installation of the fixture.

1. Feed the wire through the upper center stem kit and screw it onto the lower center stem on the light cluster.
2. Remove the fixture loop, check ring, upper metal plate and spacer from the top of the upper center stem kit.
3. Take a hang rod and loosen the hex nut from the end with the long threaded nipple. Insert the threaded nipple into the lower metal plate on the upper center stem kit and loosely secure it with the hex nut. Do not fully tighten at this time. Repeat this step for the remaining hang rods.
4. Remove the finials from the opposite ends of the hang rods and insert the rods into the holes at the top of the frame. Secure each rod in place by reattaching the finials.
5. Tighten the hex nuts to secure the hang rods to the lower metal plate. Feed the wire through the spacer, upper metal plate, check ring, and fixture loop, then secure the loop.
6. Insert the glass in between the inner and outer frame.
7. Install the mounting bracket onto the outlet box.
8. Decide the preferred hanging height and choose the correct length of chain needed.
9. Raise the fixture up to the ceiling and do the wire connection. Secure the canopy using the collar ring.
10. Adjust the cluster so it is centered, and ensure the sleeves are level.

- A. (1)-Mounting hardware
- B. (1)-Canopy (XAR2505LGCAN5IN)
- C. (1)-Collar loop ring
- D. (1)-Screw collar loop
- E. (1)-Chain Ø4MM*L72"
(XAR2505LGCHA4MM)
- F. (1)-Loop
- G. (1)-Check Ring
- H. (1)-Upper metal plate
- I. (1)-Spacer
- J. (4)-Hex nut
- K. (1)-Lower metal plate
- L. (4)-hang rod
- M. (1)-Lower center stem
- N. (1)- Frame
- O. (4)-Finial
- P. (4)-Glass panels
- Q. (4)-Candle sleeves
- R. (1)-Upper center stem kit

