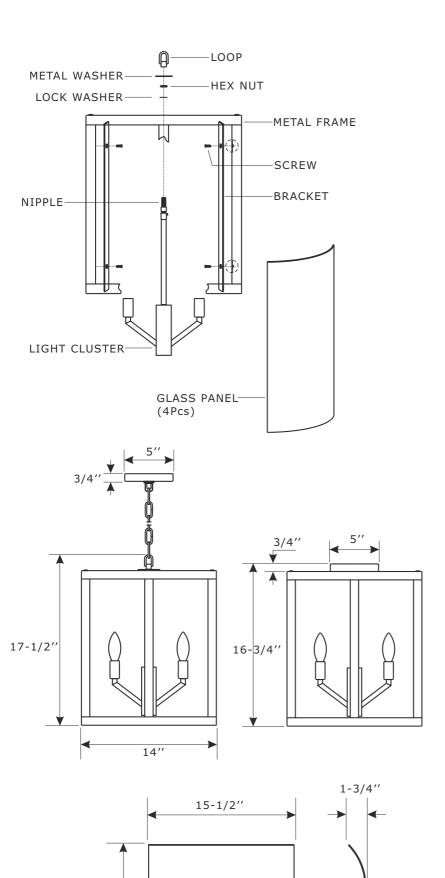


LIGHTING THE WAY FOR SIXTY YEARS

ASSEMBLY INSTRUCTION MODEL#DEV-B8004-PN CEILING



GLASS PANEL

8-1/2"



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- Candelabra Base Bulb 40 Watts Recommended 60 Watts Max. USE LED BULBS FOR EXTENDED USE This fixture is Damp rated

How to install

For hanging:

- To facilitate the installation of glass. Please remove the light cluster out of cage by loosening the hex nut on the top of metal frame.
- Install the glass inside the metal frame and secure it with the bracket and screws.
 "Please do not overtighten the screw to avoid the glass from breaking"
- 3. Secure the light cluster to metal frame with the lock washer and hex nut.
- 4. Slip the metal washer over the nipple, and thread the loop onto the nipple.

For ceiling:

- 1. Remove the loop and metal washer.
- To facilitate the installation of glass. Please remove the light cluster out of cage by loosening the hex nut on the top of metal frame.
- 3. Install the glass inside the metal frame and secure it with the bracket and screws. "Please do not overtighten the screw to avoid the glass from breaking"
- 4. Secure the light cluster to metal frame with the lock washer and hex nut.
- 5. Slip the canopy with 2-hole , the metal washer and lock washer over the nipple, then secure with the big hex nut.
- Thread the mounting screws into the matching holes of the mounting bar, and tighten with the small hex nut.
- 7. Secure the mounting bar to the outlet box with the outlet box screws.
- Raise canopy allowing the mounting screws to protrude through the holes in the canopy, and secure with the finials.
- 9. Install the bulb(not included) into socket.



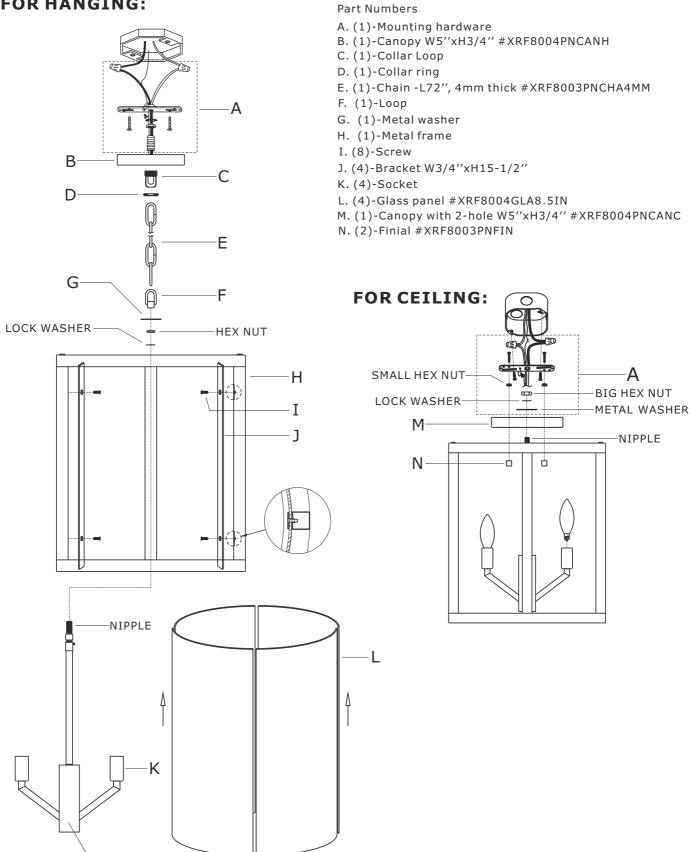
PART NUMBER MODEL#DEV-B8004-PN CEILING

Part Number

Α

-NIPPLE

FOR HANGING:



LIGHT CLUSTER