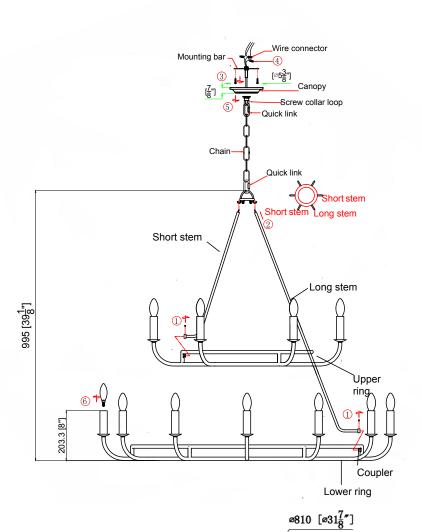
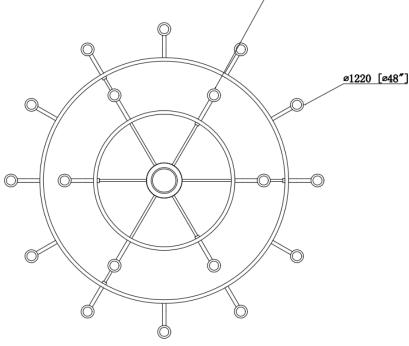
CRYST RAMA



ASSEMBLY INSTRUCTION MODEL # BAI-A2109-PN







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 18 Candelabra Base Bulb 40 Watts Recommended 60 Watts Max. USE LED BULBS FOR EXTENDED USE(This fixture is Dry rated)

How to Install

- Please place the fixture parts on a soft-cloth covered platform before installation. Do not remove the packaging on the arms until after installation is completed.
- Insert one end of the short stem onto the coupler on the upper ring and secure with the set screw. Hang the other end onto one of the hooks under the fixture loop. Repeat this for the other short stems alternating between hooks on the fixture loop.
- 3. Insert one end of the long stem onto the coupler on the lower ring and secure with the set screw. Hang the other end onto one of the hooks under the fixture loop. Repeat this for the other long stems using the remaining hooks. Do not remove the plastic wrap on the stem until the fixture is installed onto the ceiling.
- 4. Determine the preferred hanging height and choose the

chain length needed.

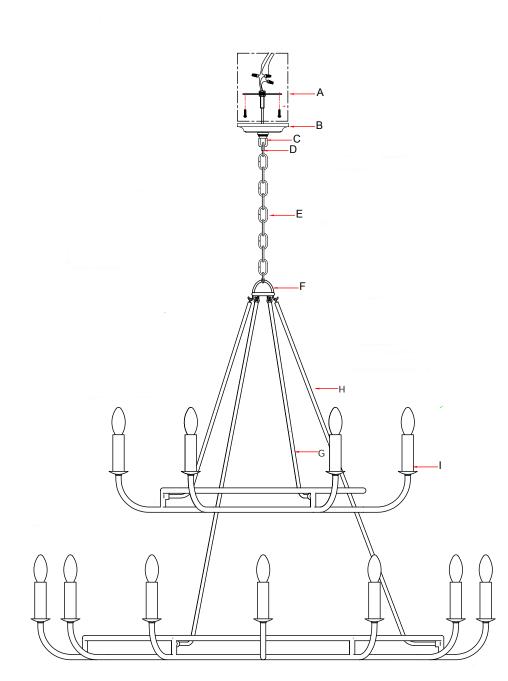
- Attach the mounting strap onto the outlet box.Raise the canopy up to the ceiling and secure with the screw.
- 6. Raise the fixture up to the ceiling and do the wire connection.
- 7. Install the bulb(bulb not included).

WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and/or birth defects or reproductive harm. For more information go to www.P65Warnings.ca.gov

CRYST RAMA



PART NUMBER MODEL BAI-A2109-PN



Part Number

Part Numbers

A. (1)-Mounting Hardware B. (1)-Canopy;ø5.3*H1" (XBN2108PNCAN5.37IN) C. (1)-Screw Collar Loop D. (2)-Quick Link E. (1)-Chain;ø5mm x 120" F. (1)-Fixture Loop G. (3)-Short Stem;L21" (XBN2109PNSTEM21IN) H. (3)-Long Stem:L36" (XBN2109PNSTEM36IN) I.(18)-Candle Sleeve;D1*L 4 1/4" (XBN2109PNCDL4.25IN)