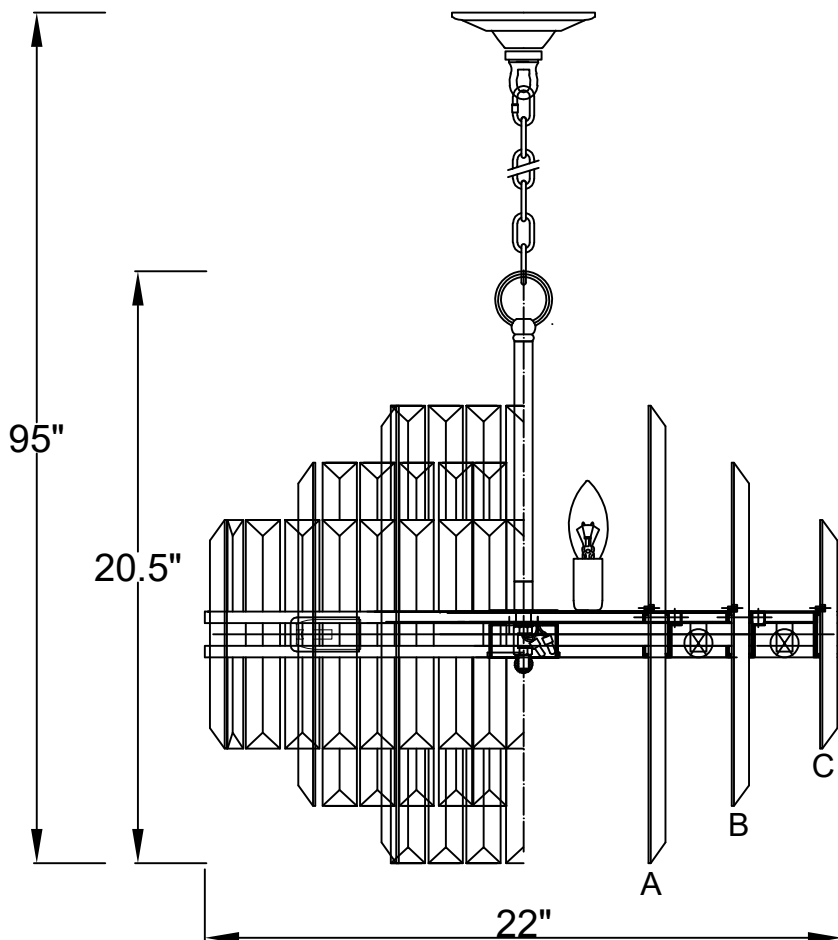


CRYSTORAMA



LIGHTING THE WAY FOR SIXTY YEARS

ASSEMBLY INSTRUCTION MODEL #HAY-1405-AG



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 12-Candelabra Base Bulb

40 Watts Recommended 60 Watts Max

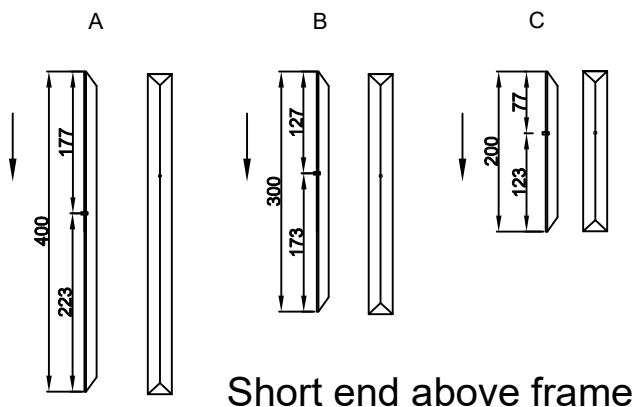
USE LED BULBS FOR EXTENDED USE

This fixture is Dry rated

How to Install

1. Do a complete inventory of all parts and components before you start installing.
2. Slide one check ring over the coupler on top of frame. Screw the threaded pipe into the coupler and slide the metal tube over the threaded pipe. Slide another check ring over the top of metal tube and secure with fixture loop
3. After safely attaching fixture into outlet box, install bulbs (not included) and proceed to connecting the power.
4. When you begin to dress the fixture, start with crystal labeled (A).
5. IMPORTANT: Apply crystal sets in alphabetical order.

DETAILED ILLUSTRATION



Crystal Sets

- A. 18Sets. (1)30x400mm
- B. 30Sets. (1)30x300mm
- C. 42Sets. (1)30x200mm

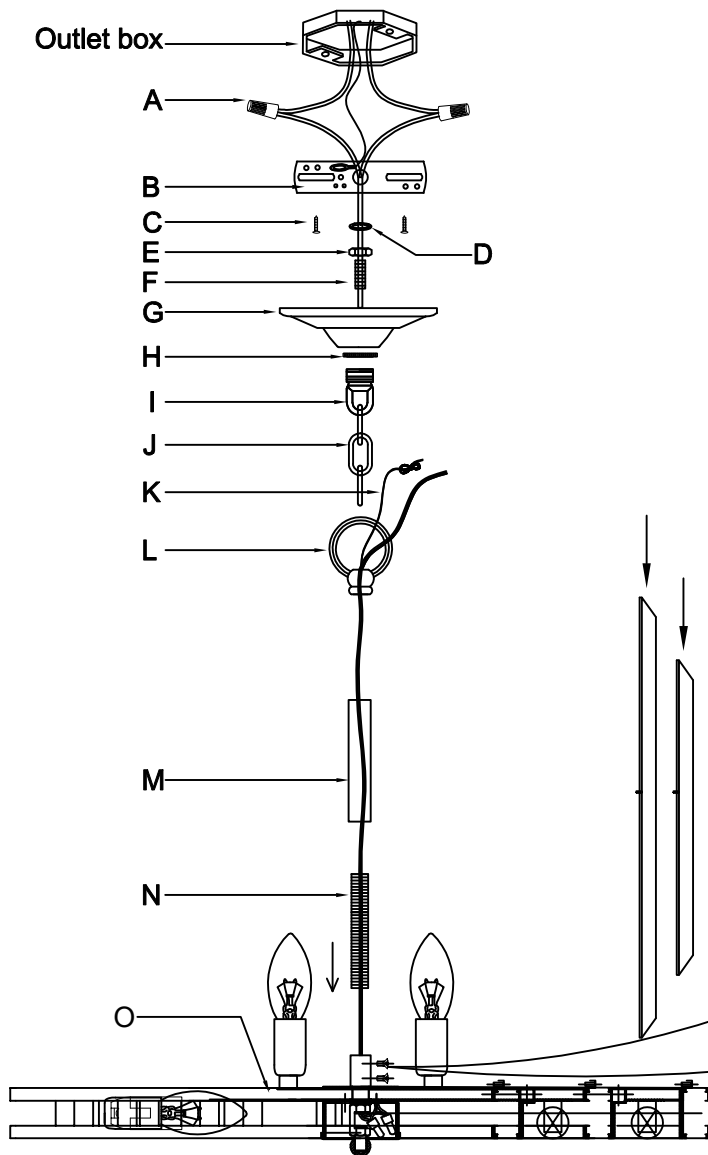
WARNING: This product can expose you to Lead, which is known to the State of California to cause cancer and/or birth defects or reproductive harm. For more information go to www.P65Warnings.ca.gov

CRYSTORAMA



LIGHTING THE WAY FOR SIXTY YEARS

PART NUMBER MODEL #HAY-1405-AG



Part Number

Part Numbers

- A. (2)-Wire Connector
- B. (1)-Mounting Plate
- C. (2)-Outlet Box Screws
- D. (1)-Lock washer
- E. (1)-Hex Nut
- F. (1)-Nipple
- G. (1)-Canopy; w5" x h1.25" (XFB1405AGCAN5IN)
- H. (1)-Collar Ring
- I. (1)-Collar Loop
- J. (1)-Chain; 72", 5mm (XFB1405AGCHA5MM)
- K. (1)-Ground Wire
- L. (1)-Fixture Loop
- M. (1)-Metal Tube; 8.5", 16MM thickness (XFB1405AGROD8.5IN)
- N. (1)-Threaded Pipe; 9.5", 12MM thickness (XFB1405AGSTEM9.5IN)
- O. (1)-Frame

PART BAG I : Includes Parts A, C

PART BAG II : Includes Parts B, D, E, F, H, I

Before screwing the threaded pipe, please loosen the set screws on the side of the coupling, tighten it when the threaded pipe is screwed all the way down.

