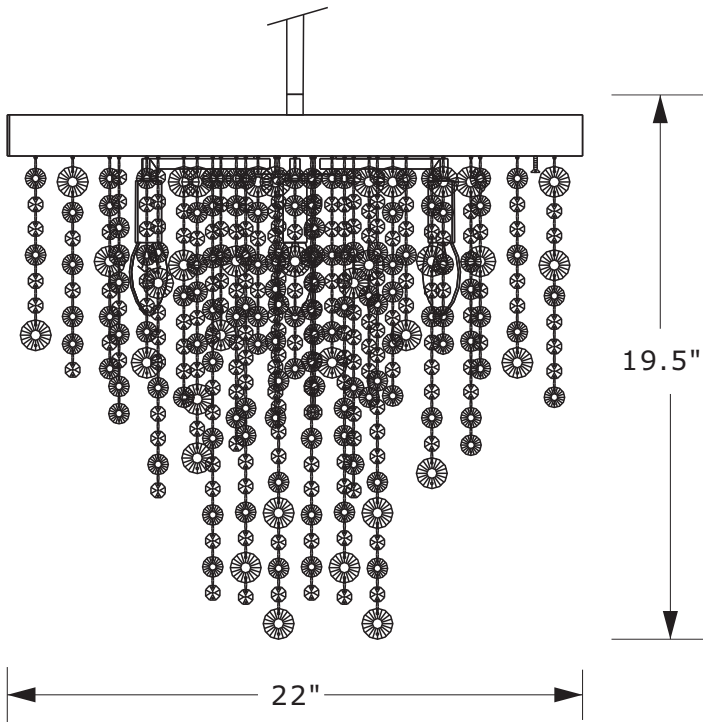


CRYSTORAMA

LIGHTING THE WAY FOR SIXTY YEARS

ASSEMBLY INSTRUCTION MODEL #WIN-618-GA-GL-MWP

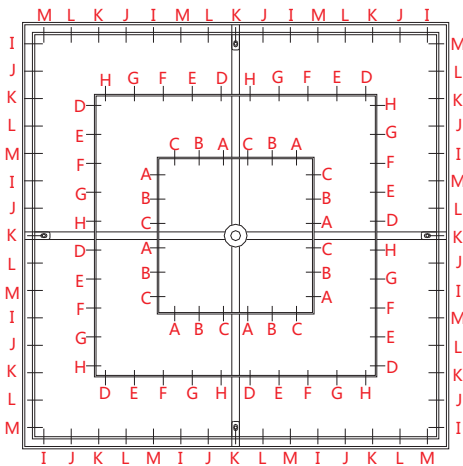


All electrical components must be installed by a licensed electrician in accordance with the National Electric Code and the appropriate local electrical codes.

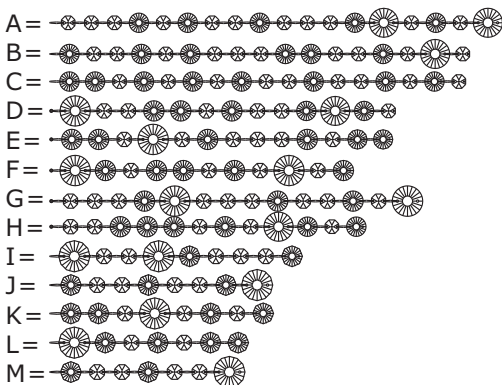


You will need 8 -Candelabra Base Bulb
40 Watts Recommended 60 Watts Max.
USE LED BULBS FOR EXTENDED USE

DETAILED ILLUSTRATION



SUGGESTED CRYSTAL PLACEMENT TOP VIEW
PLEASE REFERENCE CRYSTAL KEY



How to Install

1. Determine the height you'd like the fixture to hang and choose the stems needed.
2. Feed wires through the stems and swivel/canopy.
3. Attach the stem onto the fixture body.
4. Attach the canopy/swivel onto the stem.
5. Insert recommended bulb (not included).
6. Dress the crystal strands as illustrated.

Crystal Key

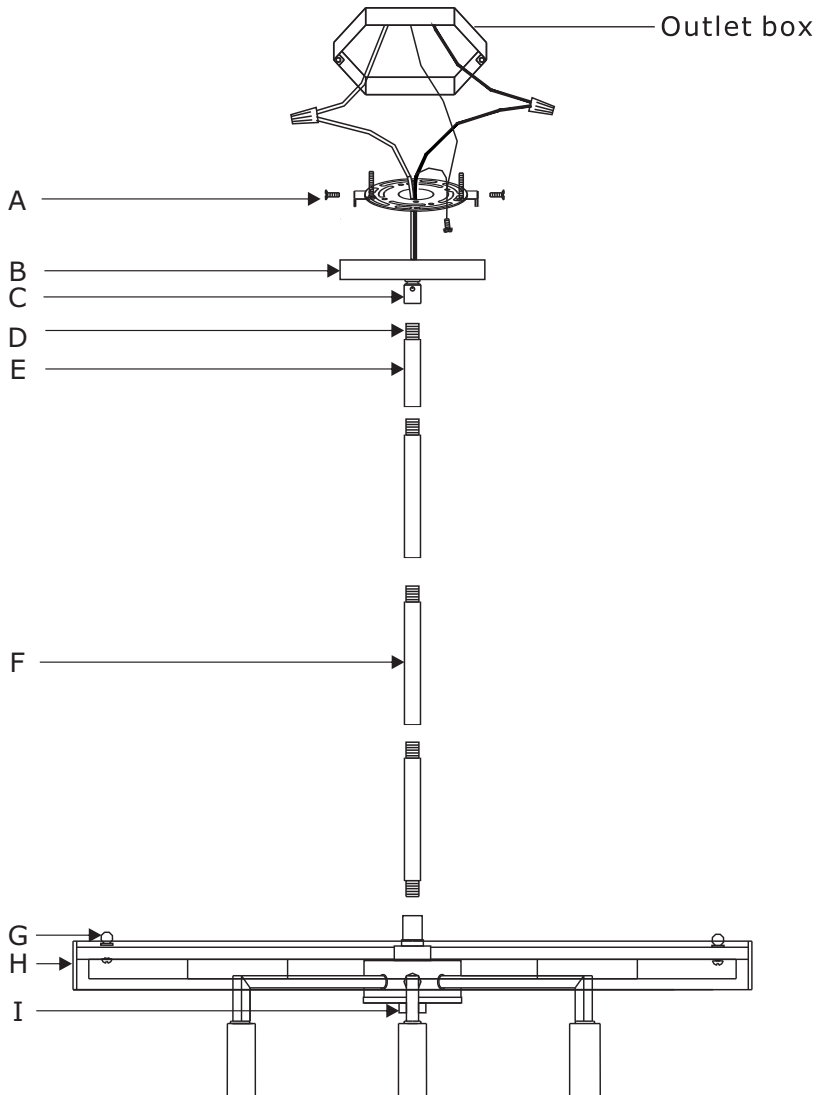
- | | |
|--|--|
| A. 8 Sets.
(11)14mm + (5)20mm + (2)30mm | H. 8 Sets.
(5)14mm + (6)20mm + (1)30mm |
| B. 8 Sets.
(10)14mm + (6)20mm + (1)30mm | I. 12 Sets.
(5)14mm + (2)20mm + (2)30mm |
| C. 8 Sets.
(9)14mm + (8)20mm | J. 12 Sets.
(4)14mm + (3)20mm + (1)30mm |
| D. 8 Sets.
(6)14mm + (5)20mm + (2)30mm | K. 12 Sets.
(3)14mm + (4)20mm + (1)30mm |
| E. 8 Sets.
(6)14mm + (6)20mm + (1)30mm | L. 12 Sets.
(2)14mm + (4)20mm + (1)30mm |
| F. 8 Sets.
(4)14mm + (5)20mm + (2)30mm | M. 12 Sets.
(4)14mm + (2)20mm + (1)30mm |
| G. 8 Sets.
(9)14mm + (3)20mm + (2)30mm | |

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 #WIN-618-GA-CL-MWP



Part Number

- A. (1) - Mounting Hardware
- B. (1) - Square Canopy(L5",W5",H0.79") #XRE618GACAN5IN
- C. (1) - Swivel
- D. (5) - Threaded Nipple
- E. (1) - Hanging Stem(6",15.9mm) #XRE615GAROD6IN
- F. (3) - Hanging Stem(12",15.9mm) #XRE615GAROD12IN
- G. (4) - Ball Nut # XRE612GABANUT
- H. (1) - Metal Frame
- I. (1) - Finial #XRE615GAFIN