

CEILING INSTALLATION INSTRUCTIONS **FOR FIXTURES WEIGHING OVER 45 LBS.**

NOTE: DUE TO THE HANGING WEIGHT OF THIS FIXTURE, QUOIZEL HIGHLY RECOMMENDS YOU CONSULT A LICENSED ELECTRICIAN OR QUALIFIED CONTRACTOR FOR THIS INSTALLATION. QUOIZEL RECOMMENDS (2) PEOPLE FOR THIS INSTALLATION

1. Before beginning fixture assembly, carefully unpack all of the parts referring to the illustration for parts identification.
2. Turn the power to installation point OFF at the circuit breaker.
3. Unfold the SUPPORT ARMS to proper locations. Thread the end of the CENTER STEM into the COUPLING on the top center of the JUNCTION BOX. Hand tighten until snug.
4. Locate the CAGE, FIXTURE CANOPY, and the LOCK WASHER over the top end of the CENTER STEM and secure with the HEX COUPLING. Hand tighten until snug. Proceed to thread the FIXTURE LOOP onto the top end of the CENTER STEM and tighten until snug.
5. Thread the FINIAL onto the nipple on the bottom center of the JUNCTION BOX. Hand tighten until snug.
6. Position the CRYSTALS onto the FINIAL, SUPPORTARMS and CAGE. Please refer to the illustration to identify the correct locations for these 2 kinds of CRYSTALS.
- 7. STOP HERE! YOU MUST NOW REFER TO PAGE 2 FOR SPECIFIC CEILING MOUNT INSTALLATION INSTRUCTIONS AND PAGE 3 FOR SAFETY CABLE INSTALLATION INSTRUCTIONS.**
8. Put the CAP onto the top end of the CANDLE COVER as shown. Install the correct bulbs referring to fixture markings and/or labels for maximum wattage.
9. Restore power to the installation point ON. Retain this sheet for future reference.

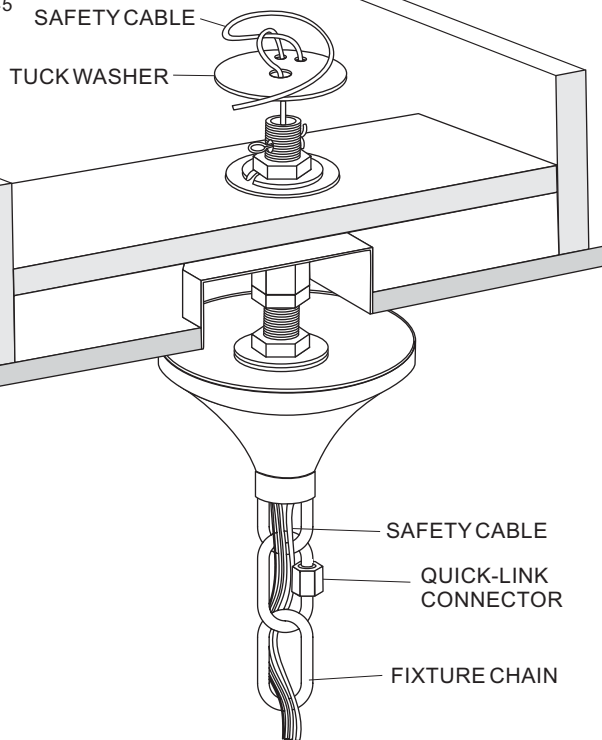
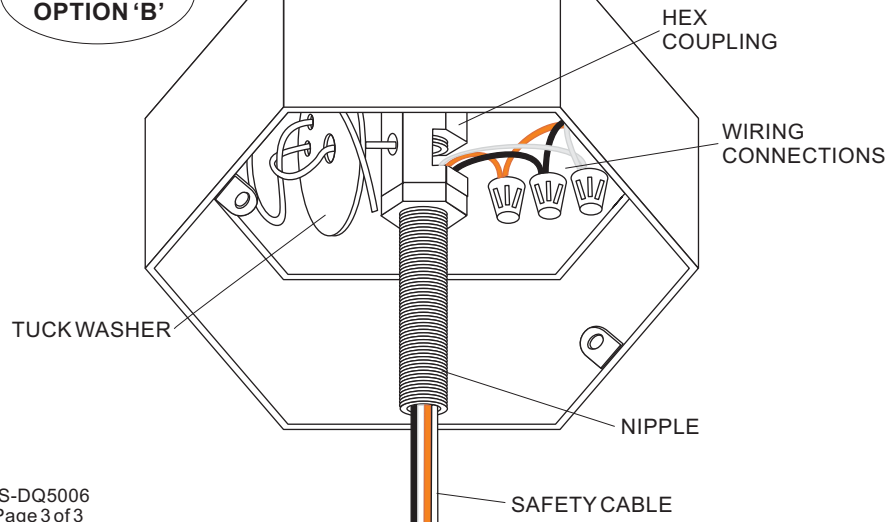


FIGURE #1
OPTION 'A'

FIGURE #2
OPTION 'B'



SAFETY CABLE INSTALLATION INSTRUCTIONS

THIS SAFETY CABLE IS REQUIRED ON ALL SINGLE CHAIN SUSPENDED CEILING FIXTURES WEIGHING OVER 45 POUNDS. IMPROPER INSTALLATION OF THIS SAFETY CABLE COULD RESULT IN FIXTURE FALLING OR SERIOUS INJURY. IF IN DOUBT ABOUT INSTALLATION, YOU MAY NEED TO CONSULT A LICENSED ELECTRICIAN OR QUALIFIED CONTRACTOR.

OPTION 'A' (see FIGURE #1)

Work the SAFETY CABLE END through the FIXTURE CHAIN, alternating every other link. Proceed to pass the SAFETY CABLE END through the NIPPLE, COUPLING and 3/8-18 PIPE. Make up the TUCKWASHER KNOT, referring to Figure #3.

OPTION 'B' (see FIGURE #2)

Pull the SAFETY CABLE through alternating links on the FIXTURE CHAIN and then through the NIPPLE. Pull the SAFETY CABLE out of the **small hole on the side** of the COUPLING. (**NOTE: SAFETY CABLE MUST NOT EXIT COUPLING ON THE WIRE CONNECTION SIDE**) Make up a TUCKWASHER KNOT, referring to Figure #3.

SAFETY CABLE / TUCKWASHER INSTALLATION STEPS - See FIGURE #3

- 1) First, push all of the SAFETY CABLE up through the center hole.
- 2) Next, push the cable down through the 12 o'clock hole, leaving about 1/2" of slack.
- 3) Finally, push the cable up through the 1 o'clock hole and tuck it under the cable between the center hole and the 12 o'clock holes.
- 4) For OPTION 'A': Pull all of excess cable through all of the holes until the TUCK WASHER is very close to the opening at the end of the 3/8-18 NIPPLE. Remove as much slack as possible out of the TUCK WASHER. About 1/2" of slack between TUCK WASHER and the hole is acceptable. (See FIGURE #1)
- 5) For OPTION 'B': Pull all of the excess cable through all of the holes in the TUCK WASHER until the TUCK WASHER is very close to the COUPLING. Remove as much slack as possible. About 1" or less is acceptable. (See FIGURE #2)
- 6) Coil and stow the excess cable near the TUCK WASHER. For excessive cable, the cable can be cut down to a minimum of 12" from the washer. At the COUPLING keep the electrical wiring away from the TUCK WASHER and SAFETY CABLE.

NOTE: THE SLACK IN THE SAFETY CABLE NEEDS TO BE LESS THAN THE SLACK IN THE SUPPLY WIRING.

FIGURE #3
TUCKWASHER

