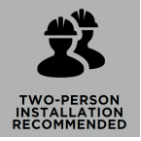
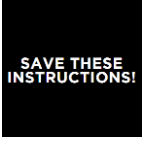


BAKU 13, 25, 37, 49, 61 & 73 CHANDELIERS

SLCH63027; SLCH63127; SLCH63227; SLCH63327; SLCH63427B; SLCH63527B

1.1

General Product Information









Suggested/Required Tools





Safety Information

**CAUTION-RISK OF FIRE**

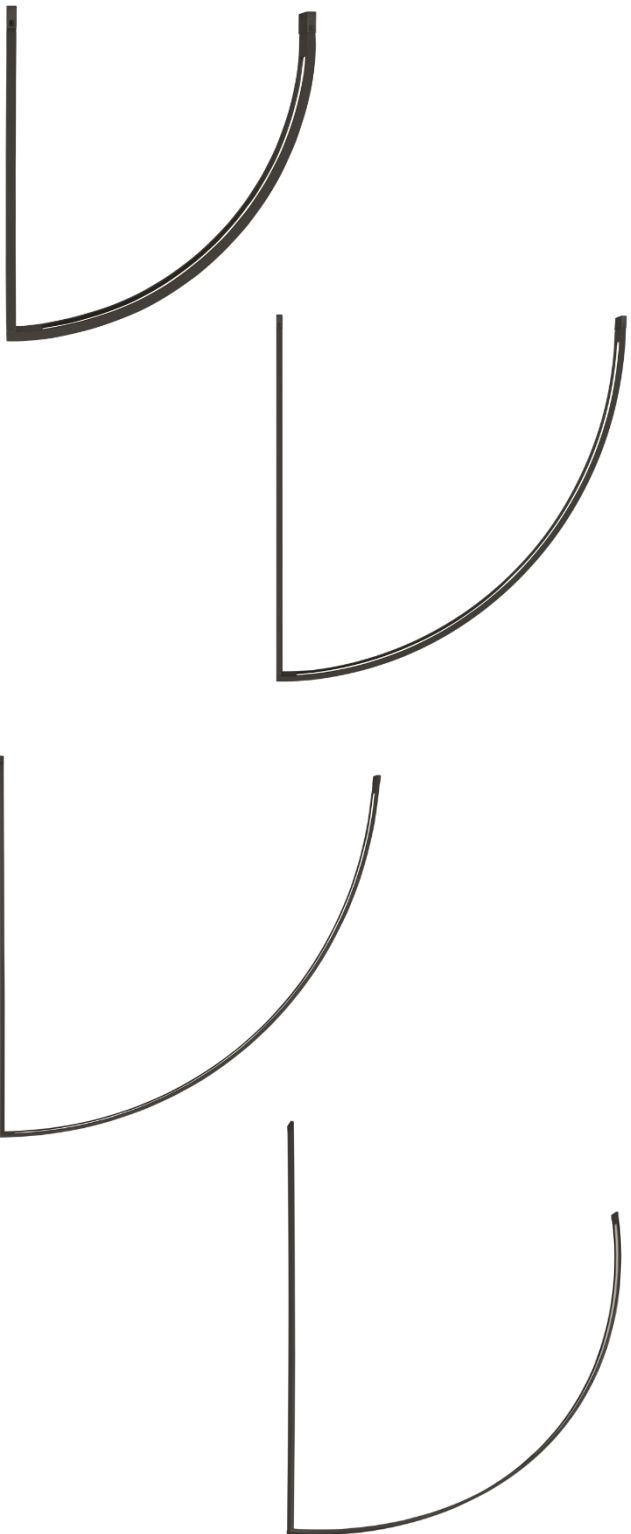
This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

**USE MINIMUM 90°C SUPPLY CONDUCTORS.**



Turn off electrical current at the source before working with any lighting fixture or portable lamp.

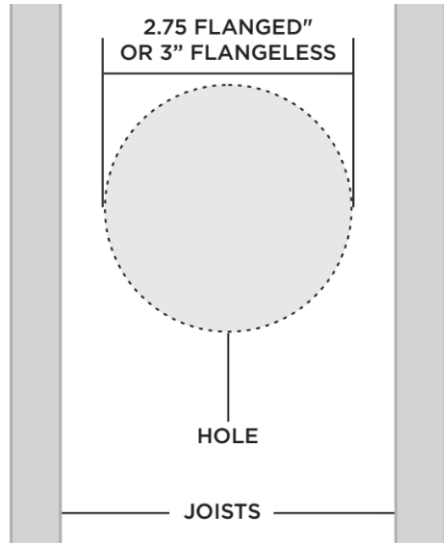
Install and use this product in adherence with local electrical codes and regulations.



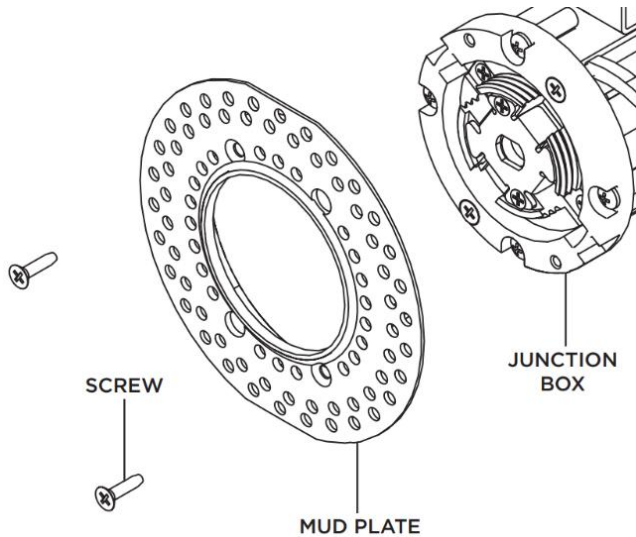
## RETROFIT INSTALLATION INSTRUCTIONS

### I. Junction Box Installation

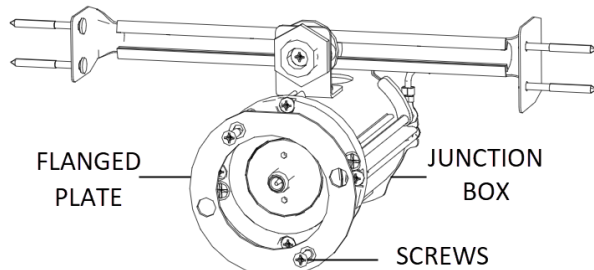
1. Identify the desired mounting location for the fixture.
2. Cut a 2.75" (flanged) or 3" (flangeless) hole into the ceiling with a hole saw or other applicable tool.



3. If using a flanged version, remove the screws to separate the mud plate from the junction box.

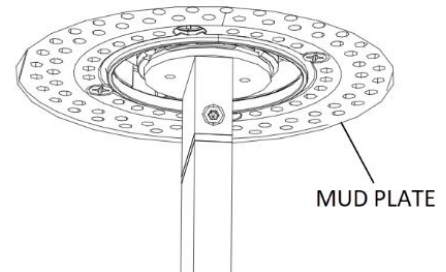


4. Attach the flanged plate to the junction box and secure it with the screws.

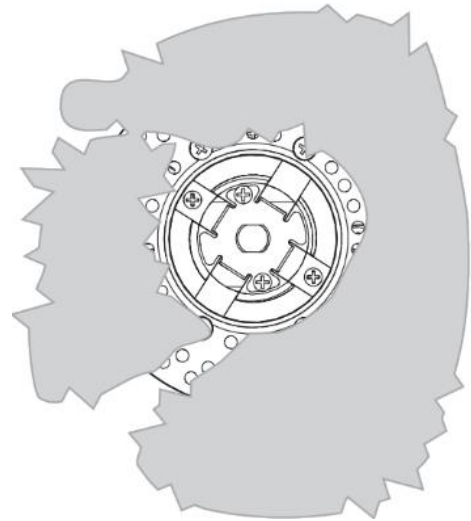


5. Run the wires for line voltage, ground, and dimming (if applicable) through the hole in the ceiling and into the conduit access hole in the junction box.

6. Insert the junction box into the hole in the ceiling until the mud plate/flanged plate is flush with the ceiling. The wing tabs may need to be folded back against the junction box to fit.

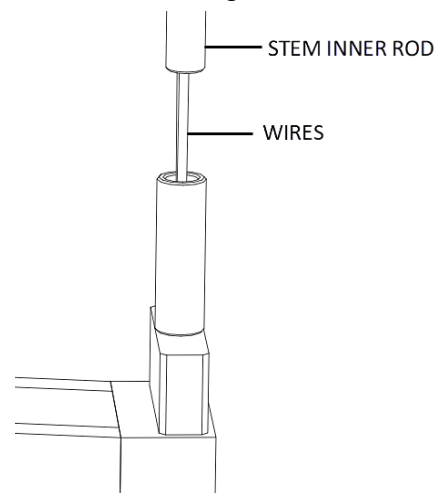


7. Using a power screwdriver, turn the two recessed screw heads on the junction box clockwise one at a time until the plate and wing tabs of the junction box firmly grip the ceiling.
8. **For mud-in version only:** If satisfied with the position, the mud plate can now be mudded.

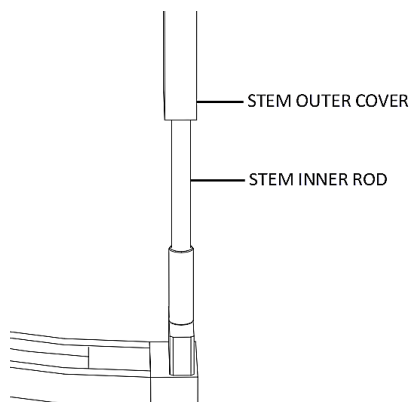


### II. Preparing the Fixture

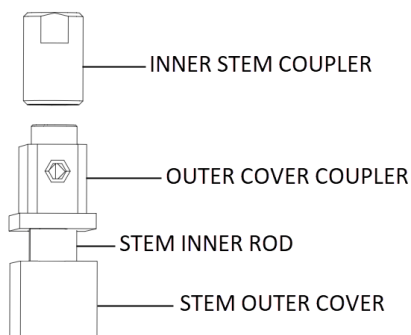
1. Feed the wires through each stem inner rod.



2. Feed the stem outer cover over the inner rod.



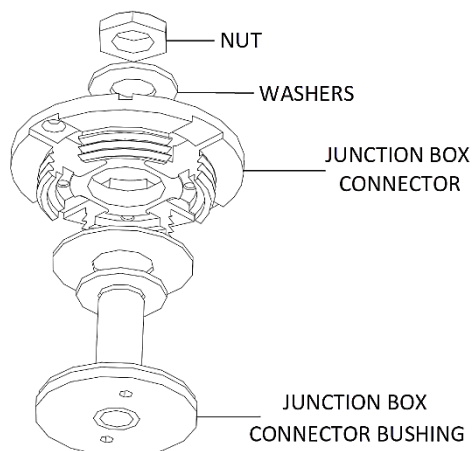
3. Feed the outer cover coupler over the inner rod, then thread the inner stem coupler over the inner rod and outer cover.



4. Repeat steps for additional stems, as well as on the non-powered side.

### III. Wiring & Installing the Fixture

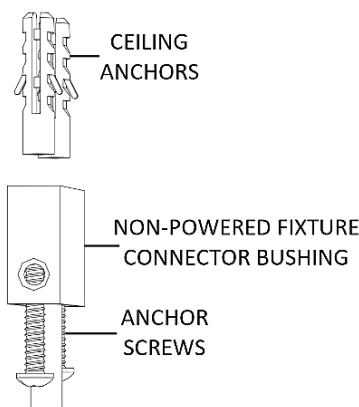
1. Choose the included paintable (white) or finish-matched junction box connector bushing and appropriate collar nut.
  - a) Install the junction box connector bushing to the junction box access cover by removing the nut and one washer from the junction box connector, then slipping the bushing nipple through the access cover. Secure it with the washer and nut on the other side.



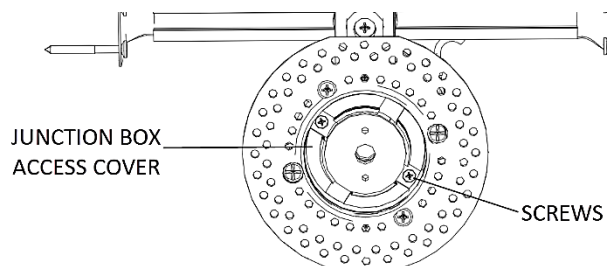
- b) Set aside until driver connections are made.
- c) Depending on fixture size, the driver will be placed either inside the custom junction box or remote-located

1. Baku 13 & 25 use a smaller wattage driver that goes into the custom junction box
2. Baku 37/49/61/73 use a larger wattage driver that is remotely located

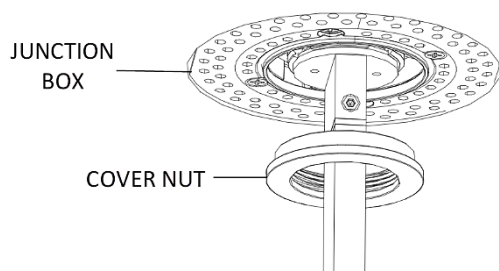
2. Measure/locate the non-powered anchor location and mark on the ceiling. (**13: 12.2"/25: 24.2"/ 37: 36.2"/ 49: 48.2"/61: 60.2"/ 73: 72.2"**)
3. Screw/install the ceiling anchor.
4. Install the non-powered fixture connector bushing to the anchors with the anchor screws.



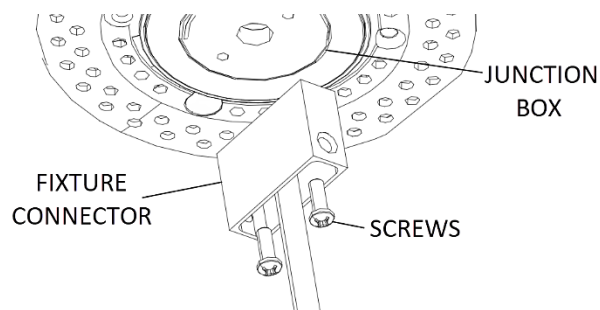
5. In accordance with local electrical codes, connect the fixture ground wire (bare copper or silver wire) to suitable ground. This may be a green ground screw on the mounting plate, which the ground wire should be tightly wrapped around, or a house wire (green or bare copper wire without insulation).
6. Twist the bare ends of the following pairs of wires together using a wire nut to secure a connection:
  - a) Neutral input driver wire (white) to neutral power line wire
  - b) Hot input driver wire (black) to hot power line wire
  - c) Negative (-/blue) fixture wire to negative (-) output driver wire
  - d) Positive (+/blue) fixture wire to positive (+) output driver wire
  - e) If applicable, connect the pink/purple and gray wire to a compatible dimmer. If not in use, cap these wires off.
7. **Baku 13/25:** Put the driver and all wires into the custom junction box and re-install the junction box access cover with the provided screws.  
**Baku 37/49/61/73:** Put the driver and all wires into the remote-located driver housing, then re-install the remote-located driver housing cover and secure with the supplied screws. Run the wires to the custom junction box and put the wire connections into the custom junction box. Re-install the junction box access cover with the provided screws.



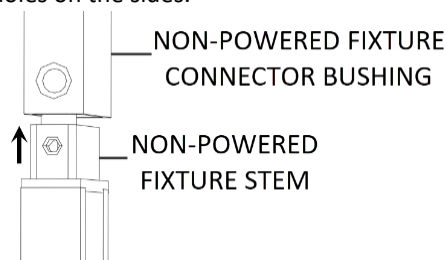
8. Screw the mud-in or flanged cover nut onto the junction box until it is secure and flush with the ceiling.



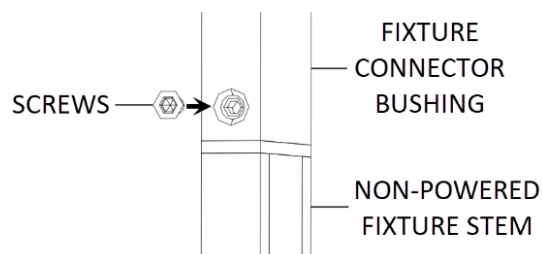
9. Use the fixture stem to connect to the fixture connector bushing on the junction box. Screw them together with the connector screws.



10. Slide the non-powered fixture stem into the non-powered fixture connector bushing, aligning the holes on the sides.



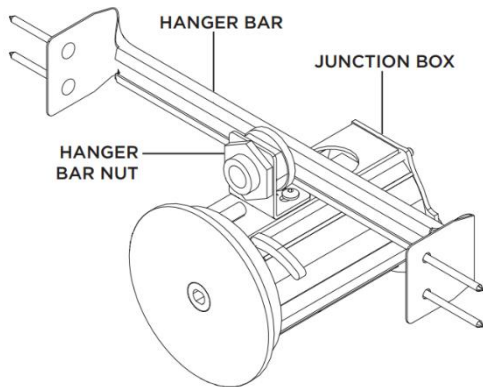
11. Screw the non-powered fixture stem and the non-powered fixture connector bushing together with the screws and Allen wrench.



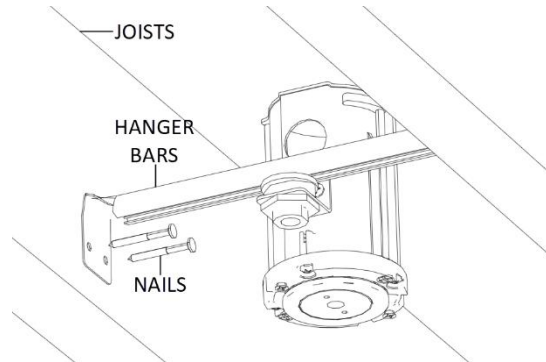
## NEW CONSTRUCTION INSTALLATION INSTRUCTIONS

### I. Junction Box Installation

1. Use the markings on the bracket according to ceiling thickness. Choose between 0.5" and 0.625" thickness. Place the hanger bar on the bracket and secure them together with the hanger bar nut.

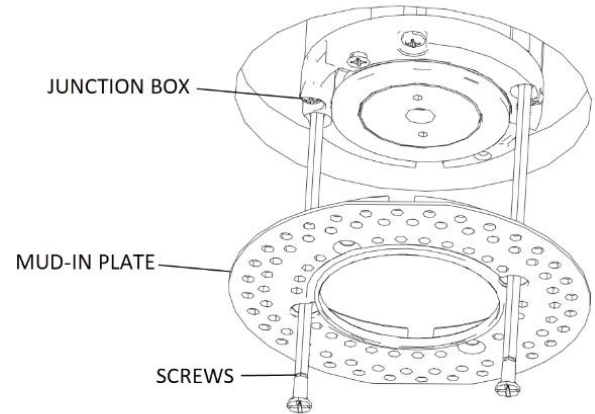


2. Extend the hanger bar arms to the left and right joists, then nail them into place.

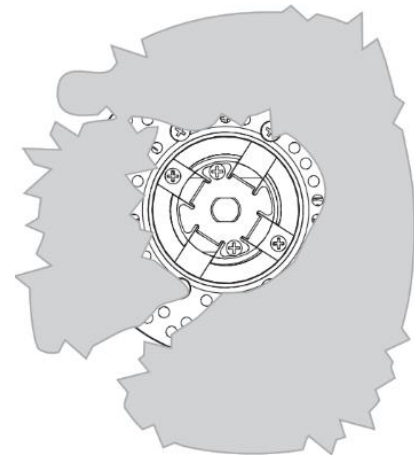


3. Attach the conduit to either the top hole or the backplate of the junction box. Run the following wires into the custom junction box:
  - a. Line-voltage, ground, and dimming (if applicable) if LED driver is inside custom junction box.
  - b. Low-voltage wires if LED driver is remote-located
4. Install the drywall to the joists and cut either a 2.75" diameter or 3" diameter size hole, depending on the style of cover being used.

5. Install the mud-in plate or flanged plate onto the custom junction box with the provided screws, ensuring it is flush with the ceiling.



6. If satisfied with the position, the mud-in plate can now be mudded. **If the flanged plate is being used, move onto the next section.**



**Refer to steps II. Preparing the Fixture and III. Wiring & Installing the Fixture on pages 2-4.**