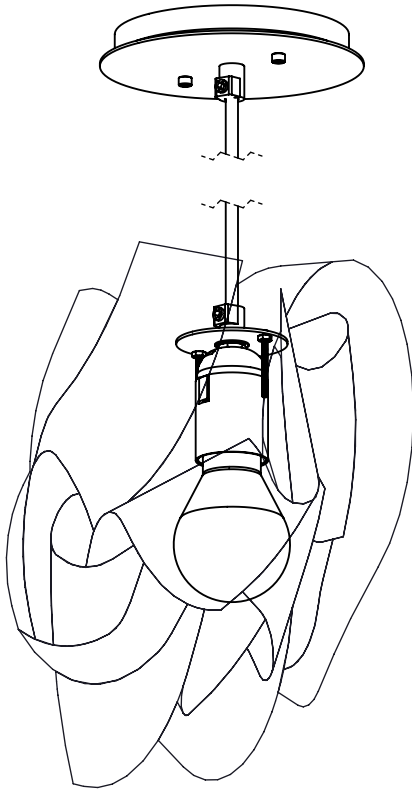
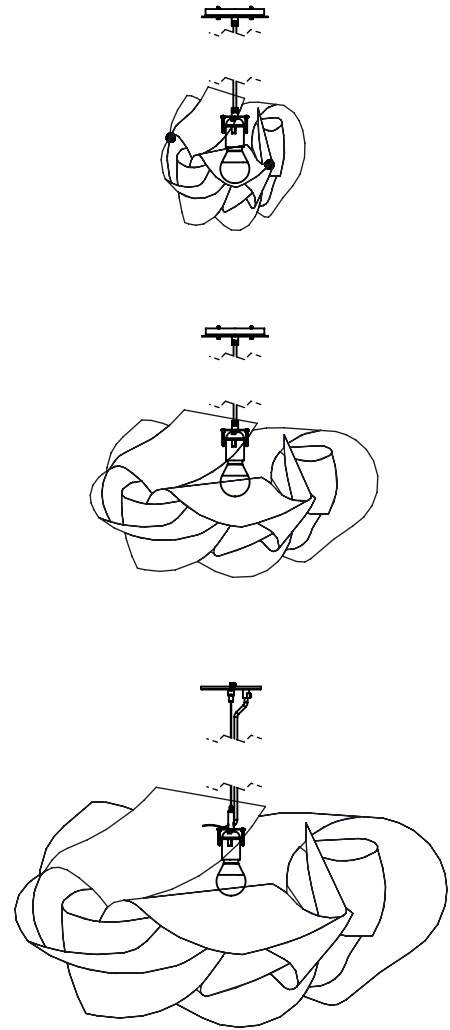


RIBBON CLOUD PENDANT

Components and
Instructions



ILLUSTRATIONS ARE REPRESENTATIVE OF A TYPICAL INSTALLATION. SIZE, SHAPE, & DETAILS OF YOUR FIXTURE WILL VARY BASED ON YOUR PROJECT. REFER TO SHOP DRAWINGS FOR SPECIFIC INFORMATION ABOUT YOUR FIXTURE.



SHIPPING / RECEIVING

Fixtures boxed and shipped individually, or palletized/crated for orders with larger dimensions

Customer responsible for receiving & unloading of fixtures

Pallet jack / forklift strongly recommended (palletized orders only)

Fixtures must be stored indoors in a climate controlled location prior to installation

RESOURCES NEEDED

(1-2) People required for safe & efficient installation

(1-2) Ladders

All necessary tools needed for proper wiring of fixture to supply circuits

HANDLING

Fixtures should remain boxed for protection until needed for installation

Fixtures are constructed of durable acrylic, but must be handled with care

Large fixture components should be handled by a minimum of 2 people

Do not allow fixture components to rest on unpadded surfaces

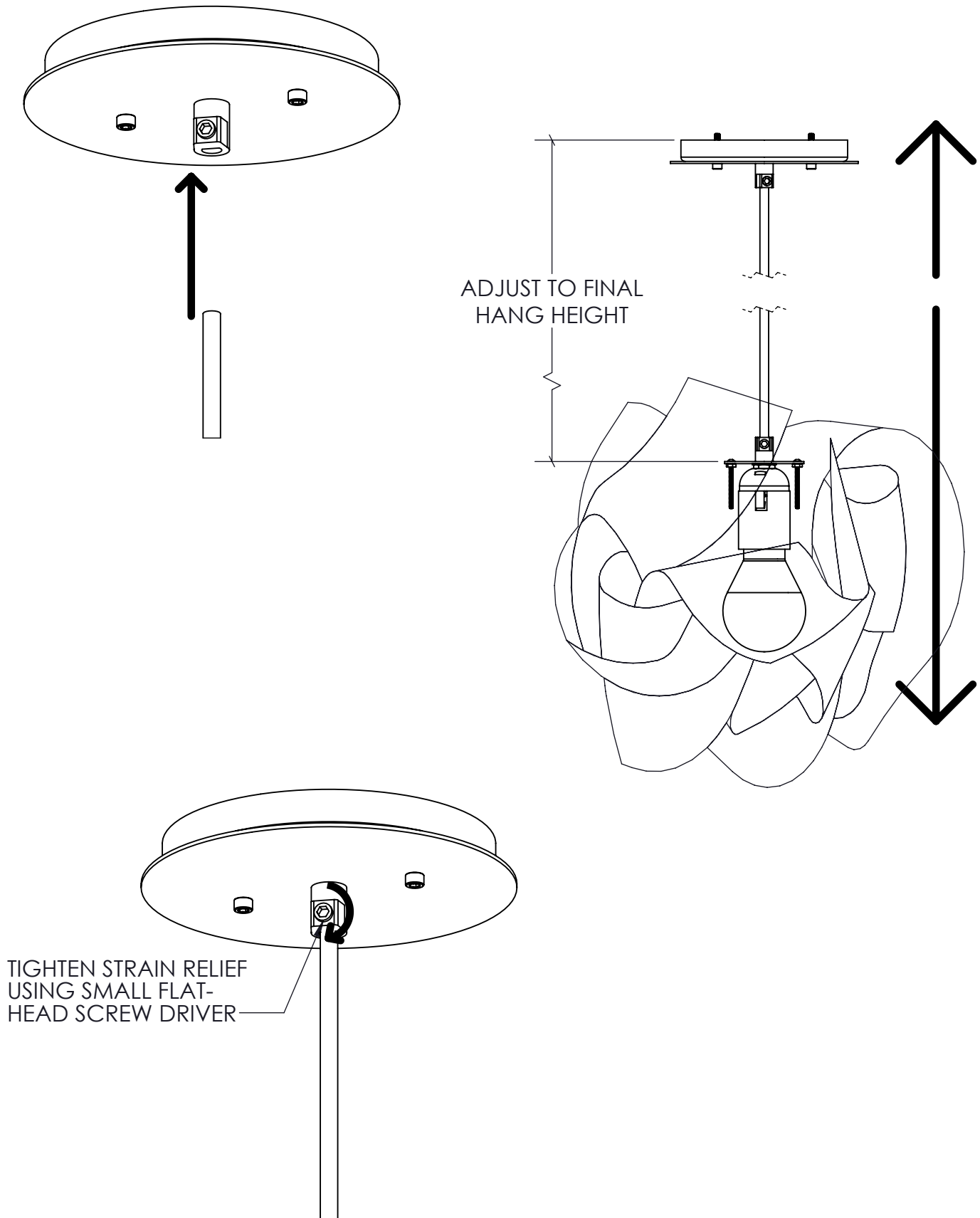
CLEANING

Dust can be removed easily with a Swiffer hand held duster

Smudges and other grime can be removed using a soft cloth with a small amount of Isopropyl alcohol applied

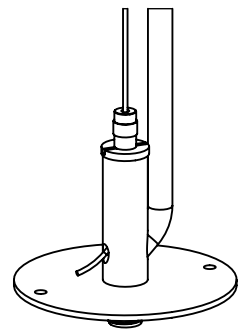
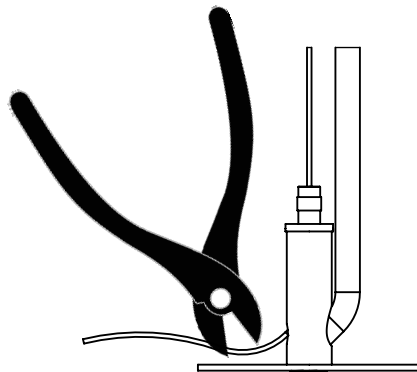
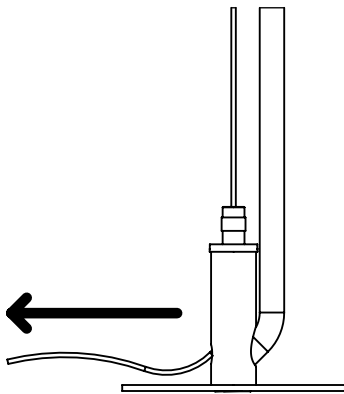
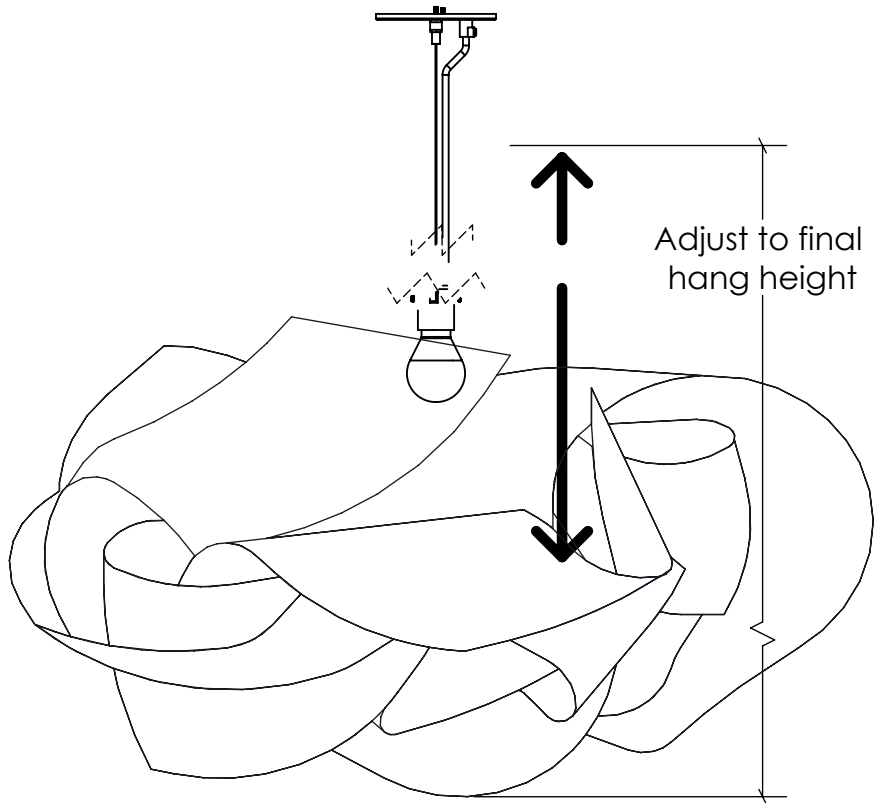
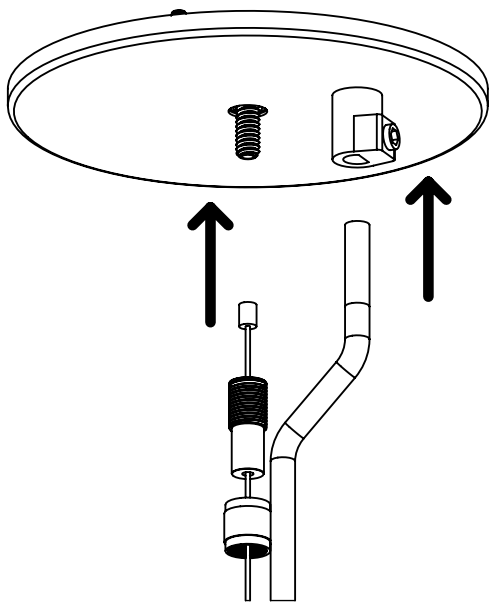
RIBBON CLOUD PENDANT - S/M

Cable
Suspension - SM

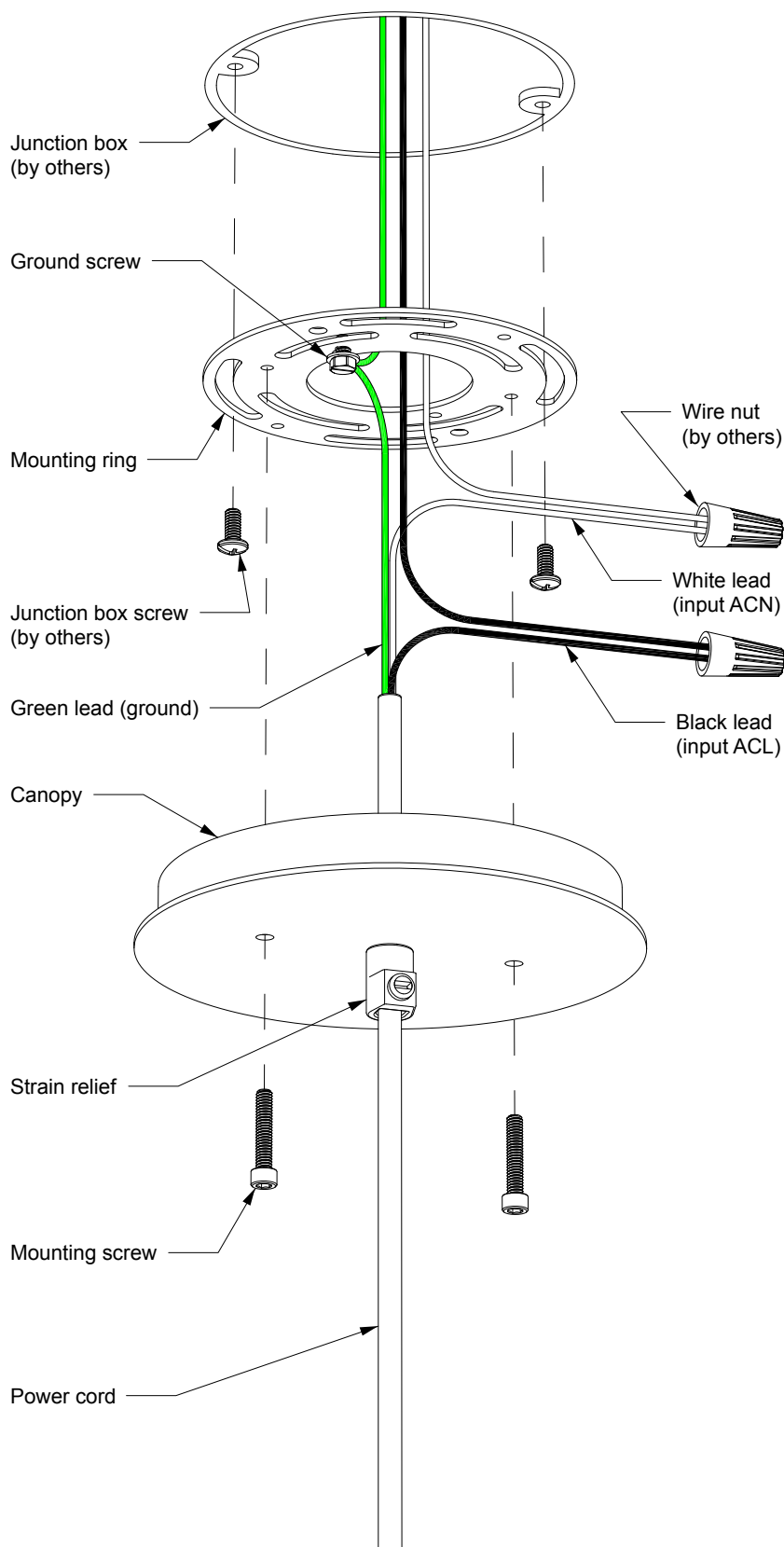


RIBBON CLOUD PENDANT - L

Cable
Suspension - L



Installation Instructions For Cord Suspended Fixtures



WARNING:

- Risk of shock from energized equipment.
- Always turn power OFF and lock out during fixture installation.
- 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.
- LightArt is not liable for damage due to mis-wiring.

DIRECTIONS:

1. Attach mounting ring to junction box.
2. Feed power cord through strain relief in canopy.
3. Trim cord as necessary and strip back the outer jacket insulation to expose the three internal conductors.
4. Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit with wire nuts (by others). Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit using ground screw on mounting ring.
5. Push all line voltage connections and all excess wires into the junction box.
6. Secure canopy to ceiling with mounting screws and tighten set screw in strain relief.

RIBBON CLOUD PENDANT - L

WIRING

WIRING DIAGRAM

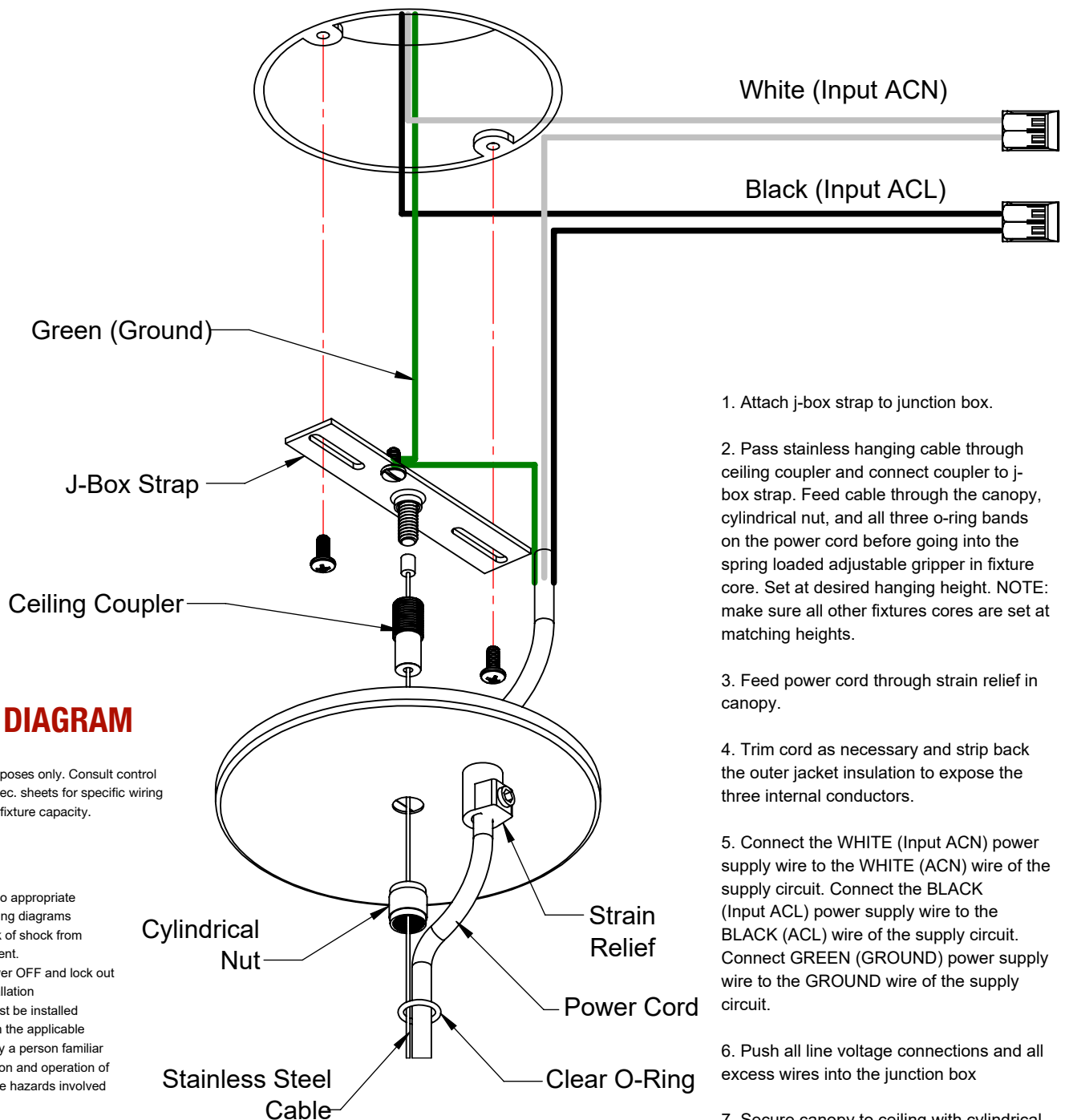
For illustration purposes only. Consult control manufacturer's spec. sheets for specific wiring requirements and fixture capacity.

NOTICE:

- Wire according to appropriate manufacturers wiring diagrams
- **WARNING:** Risk of shock from energized equipment.
- Always turn power OFF and lock out during fixture installation
- 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

WARNING:

- **LIGHTART IS NOT LIABLE FOR DAMAGE DUE TO MISWIRING**



1. Attach j-box strap to junction box.
2. Pass stainless hanging cable through ceiling coupler and connect coupler to j-box strap. Feed cable through the canopy, cylindrical nut, and all three o-ring bands on the power cord before going into the spring loaded adjustable gripper in fixture core. Set at desired hanging height. NOTE: make sure all other fixtures cores are set at matching heights.
3. Feed power cord through strain relief in canopy.
4. Trim cord as necessary and strip back the outer jacket insulation to expose the three internal conductors.
5. Connect the WHITE (Input ACN) power supply wire to the WHITE (ACN) wire of the supply circuit. Connect the BLACK (Input ACL) power supply wire to the BLACK (ACL) wire of the supply circuit. Connect GREEN (GROUND) power supply wire to the GROUND wire of the supply circuit.
6. Push all line voltage connections and all excess wires into the junction box
7. Secure canopy to ceiling with cylindrical nut and tighten set screw in strain relief.