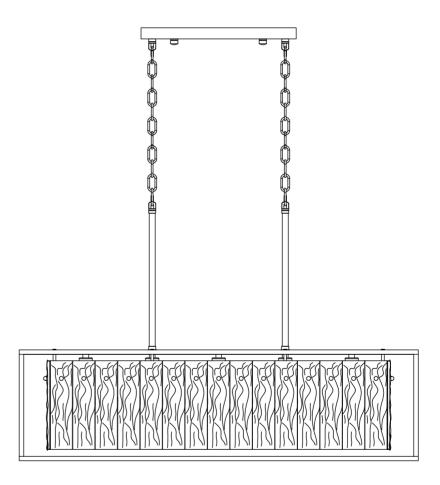


INSTALLATION MANUAL

CHANDELIER

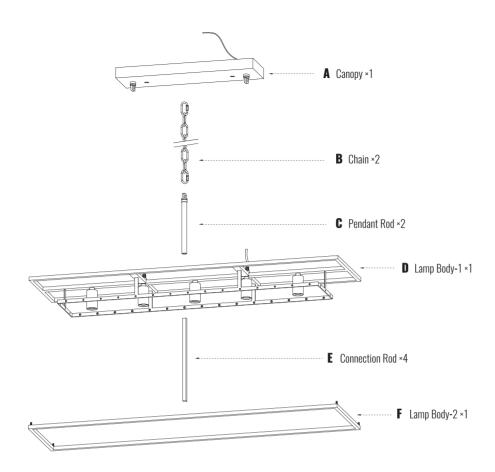
Model No.: HLP321BL-5A



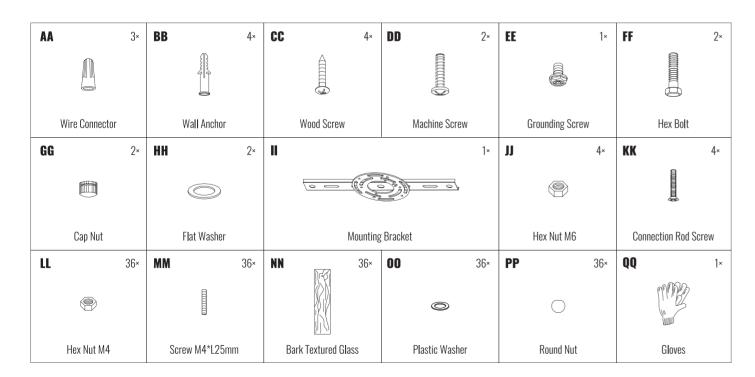


TOOLS REQUIRED Strippers Screwdrivers

PACKING LIST



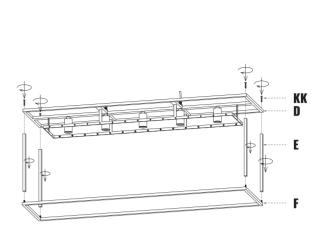
INSTALLATION KIT



NOTE:

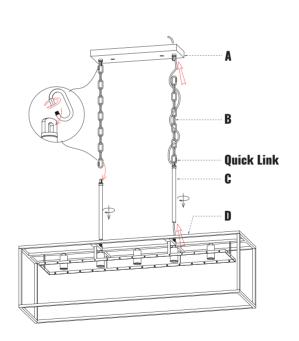
EE/FF/GG/HH/II/JJ are already pre-installed on canopy (A)

INSTALLATION



1. Assemble The Light Shade

STEP 1: Screw the connection rod (E) (4PCS) into the teeth on the lamp body-2 (F). **STEP 2:** Align the holes on the lamp body-1 (D) corner with connection rod (E), and tighten with the connection rod screw (KK).

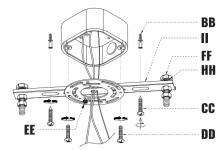


2. Assemble The Pendant Rod and Chain

STEP 1: Pass the power wire of lamp body-1 (D) through pendant rod (C), chain (B), and cannov (A)

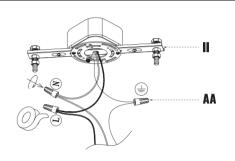
STEP 2: Rotate and install pendant rod (C) onto lamp body-1 (D).

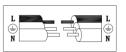
STEP 3: Rotate open the Quick Link at both ends of the chain (B), and fasten them respectively onto pendant rod (C) and canopy (A).



3. Install the Mounting Bracket

STEP 1: Mark and drill screw holes in the ceiling, then insert the screw anchors (BB). **STEP 2:** Take off the screws from outlet box, attach the mounting bracket (II) to the box with screws taken off or provided (DD), and then fasten it with wood screws (CC).

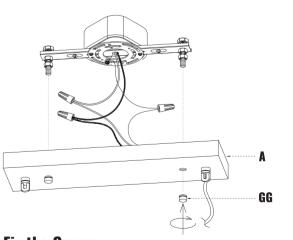




4. Connect the Wires

STEP 1: Connect the wires from the fixture to the house supply wires with wire nuts (AA), ground wire (green, green/yellow, or bare copper) to ground wire, neutral wire (white) to neutral wire, and hot wire (black) to hot wire. Wrap the connection with electrical tape

STEP 2: Spread apart the wires so that the hot wires are on one side of the outlet box and the neutral wires are on the other side.



5. Fix the Canopy

STEP 1: Adjust the wire length to achieve both the desired style and the appropriate length, cut the extra wires and reconnect them to the LED driver if needed. **STEP 2:** Fix the canopy (A) onto the mounting bracket (II) with cap nuts taken off.

STEP 3: Adjust the wire length to achieve the desired style and height accurately.