72046
Assembly Instructions

CAUTION

- Inspect the wire insulation for any cuts, abrasions, or exposed copper that may have resulted during shipping. If there is a defect in the wire, do not attempt installation.
- Before starting installation of this fixture or removal of a previous fixture, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box.

TOOLS REQUIRED


Ladder


Safety glasses

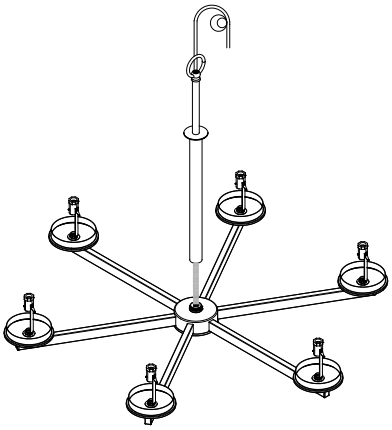

Electrical tape

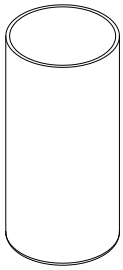

Phillips screwdriver

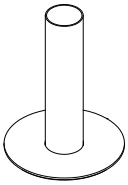

Flat blade screwdriver

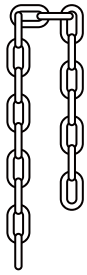

Pliers

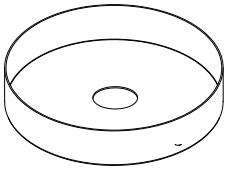

Wire strippers

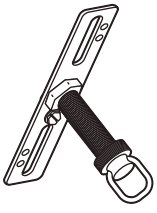

Fixture*1


Glass shade*6


socket ring*6


Chain*1


canopy*1


Mounting Unit*1


Wire Nut*3

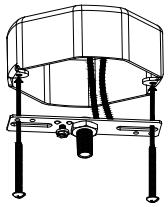

Mounting Screw*2

***PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE**

72046
Assembly Instructions

STEP 1

Use the mounting screws to attach the mounting unit to the junction box.



STEP 2

Straighten the light fixture sockets.

Assemble the rod, loop and the fixture.

Attach the end of the chain to the loop on the fixture.

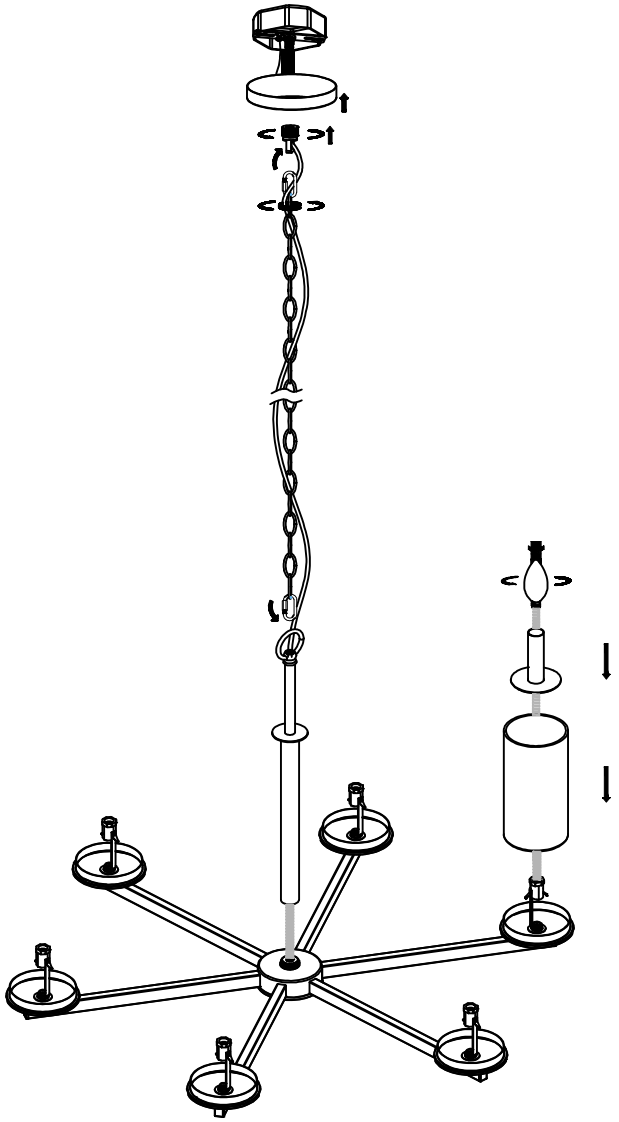
Secure the glass shades to the light fixture using the socket rings.

Use the mounting screws to attach the mounting unit to the junction box.

Pass the chain and the branchwires through the screw collar ring and canopy. Feed the branchwires through the pipe nipple on the mounting unit and attach the end of the chain to the mounting unit.

Secure the canopy to the mounting unit with the screw collar ring

Install E12*6*60W Max bulb (not included).



STEP 3

Make the electrical connection from the junction box to the fixture. Connect the ground wire to the mounting unit using the preinstalled green ground screw. Then, connect the positive, negative and ground wires with the supplied wire nuts . Secure with electrical tape.

Connect Clear, Brown, Gold or Black Parallel Wire without tracer (round & smooth) or Black Fixture Wire to:	Connect Clear, Brown, Gold or Black *Parallel Wire with tracer (square & ridged) or White Fixture Wire to:
Black or Red Supply Wire or Insulated Wire (other than green) with copper conductor.	White Supply Wire or Insulated Wire (other than green) with silver conductor

