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

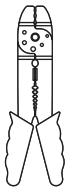

Safety glasses


Electrical tape

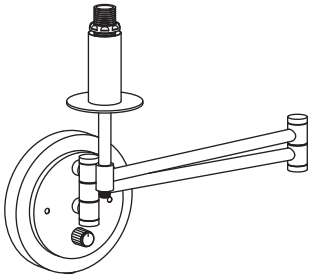

Phillips screwdriver


Flat blade screwdriver


Pliers

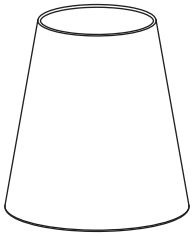

Wire strippers

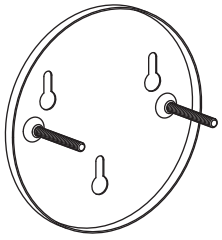
HARDWARE INCLUDED

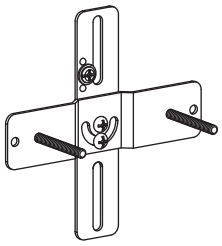

Fixture

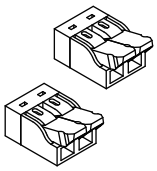

Stem


Ball Nuts


Shade

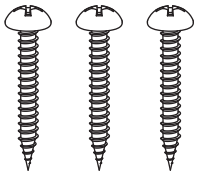

Mounting Unit A

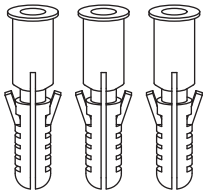

Mounting Unit B

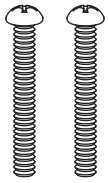

Wire Connector


Plastic Cap A


Plastic Cap B


Wood Screws


Plastic Anchors

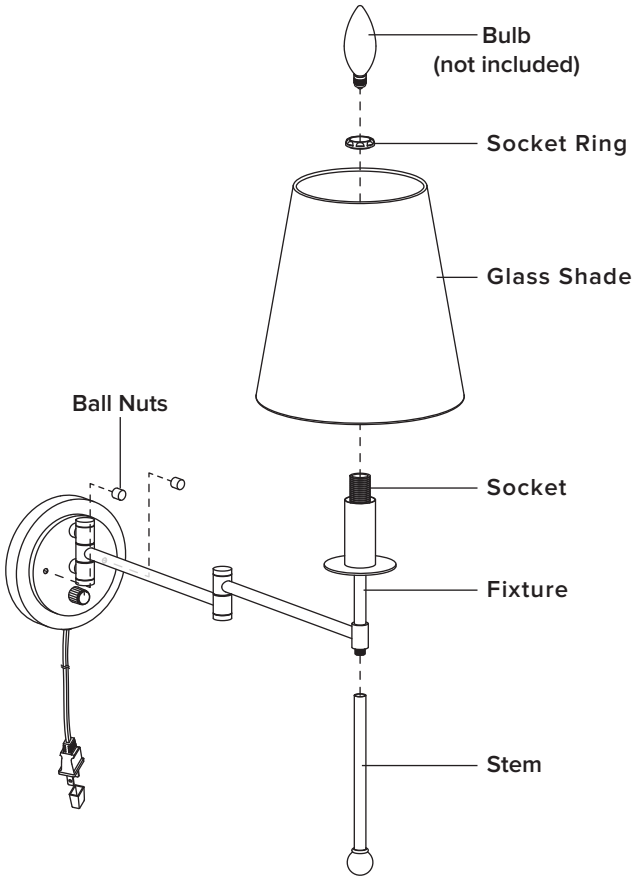

Mounting Screws


Wire Nut

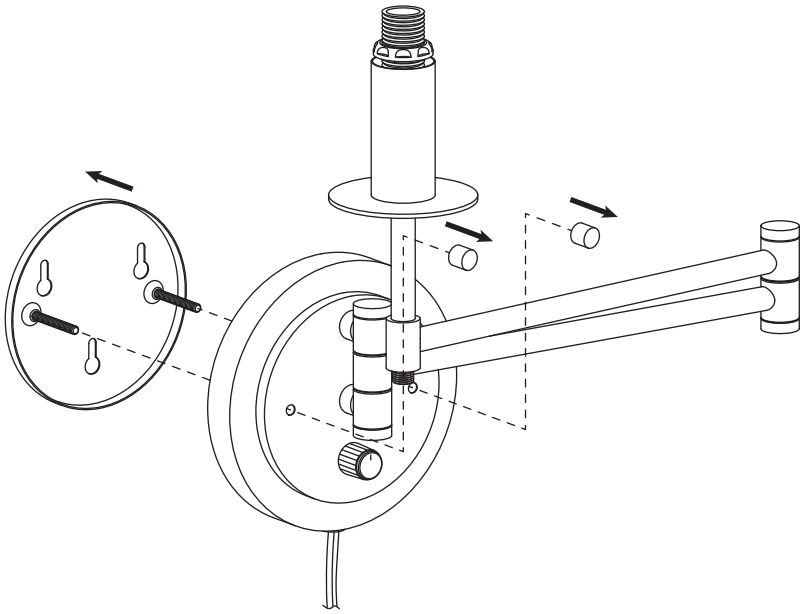
*** PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE**

OPTION 1 : For Wall-Mounted/ Plug-in Installation
OPTION 2 : For Electrical Box Mounting / Hardwire Installation

EXPLODED PARTS

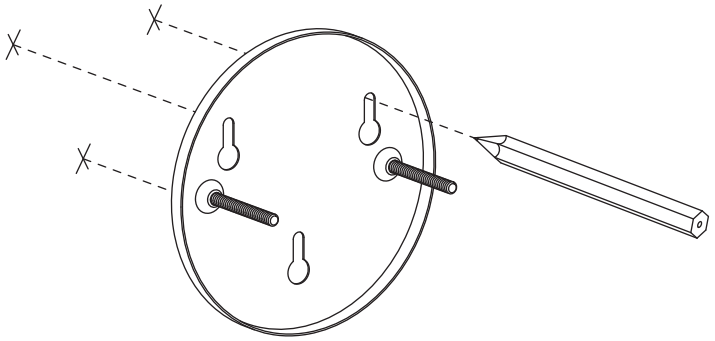


Before installation, separate the fixture from the Mounting unit a by removing the ball nut.

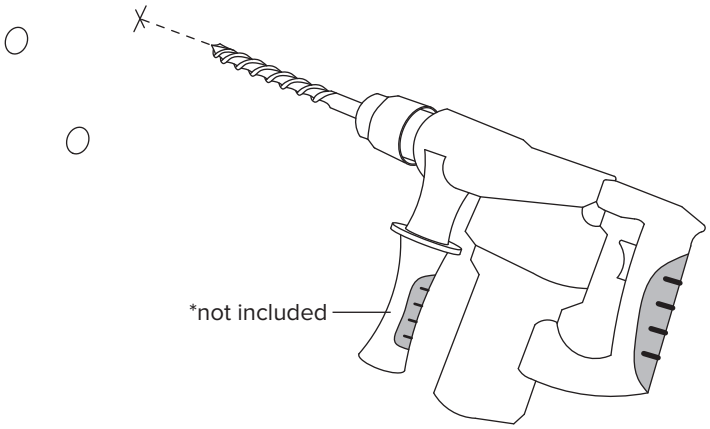


MOUNTING OPTION 1
(For using socket outlet.)

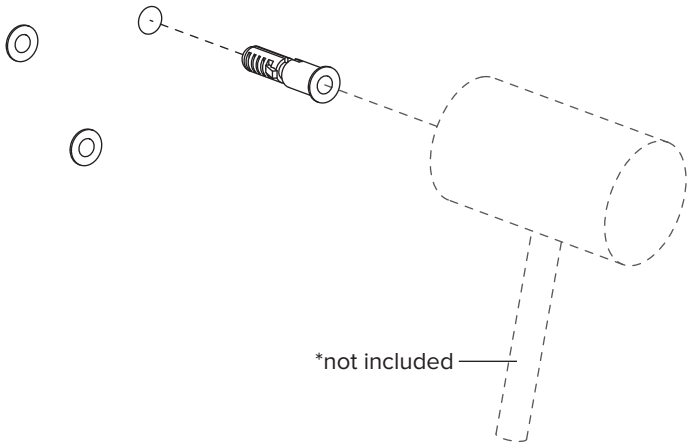
STEP 1a
Place the **mounting unit A** in the desired position and mark the drilling position with a pencil.



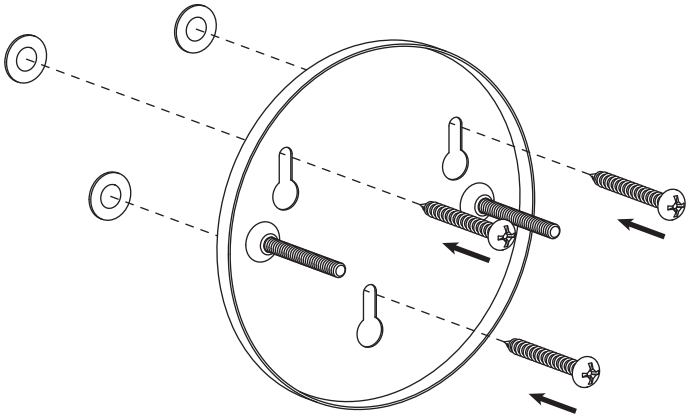
STEP 2a
Using a 5/16 " (8mm) drill bit (not included), drill holes in the marked areas.



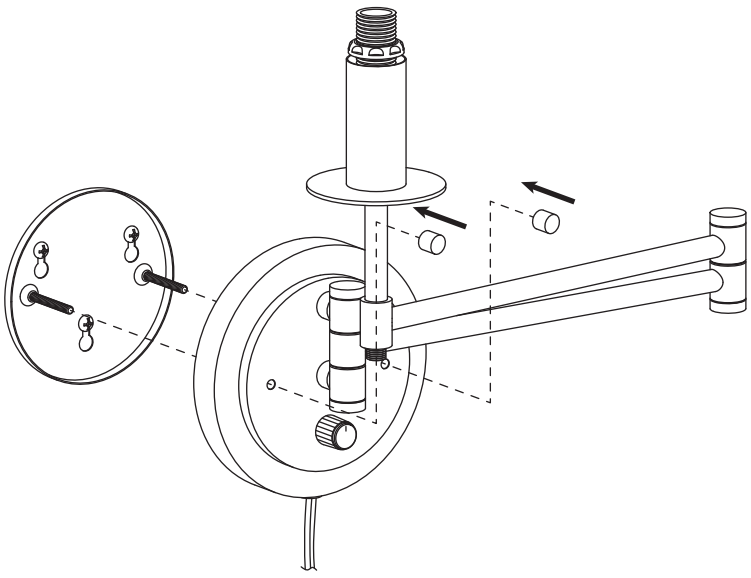
STEP 3a
Insert the **plastic anchors** into the drilled holes.
* If you encounter some resistance, feel free to use something to slightly tap them into place.



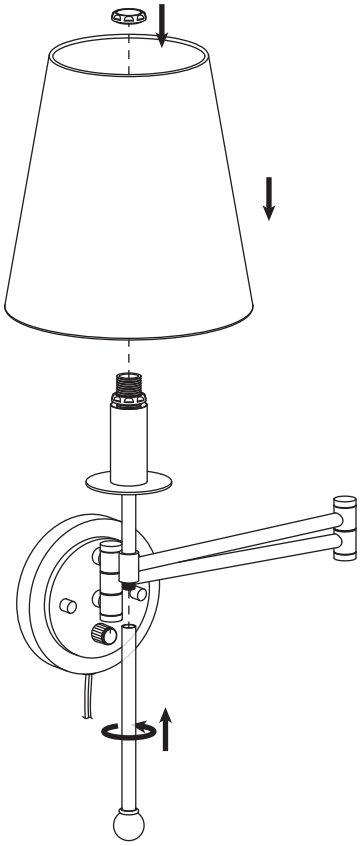
STEP 4a
Next, Secure **mounting unit A** to wall with **wood screws**.



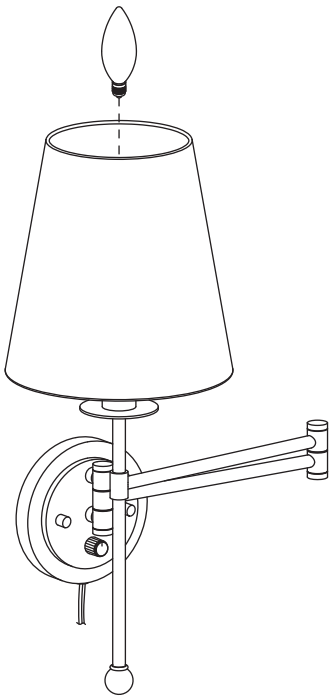
STEP 5a
Attach the **fixture** to the **mounting unit A** through screw holes as shown, and secure it with **ball nuts**.



STEP 6a
Install the **stem** onto **fixture**.
Remove the **socket ring** from the **fixture**.
Attach the **shade** onto **fixture** using **socket ring**.

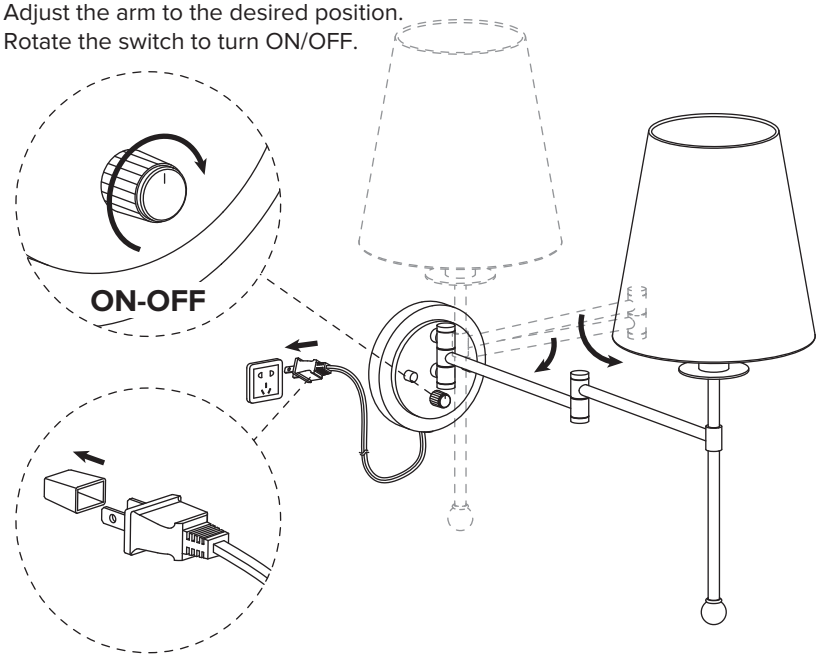


STEP 7a
Install bulb (not included).



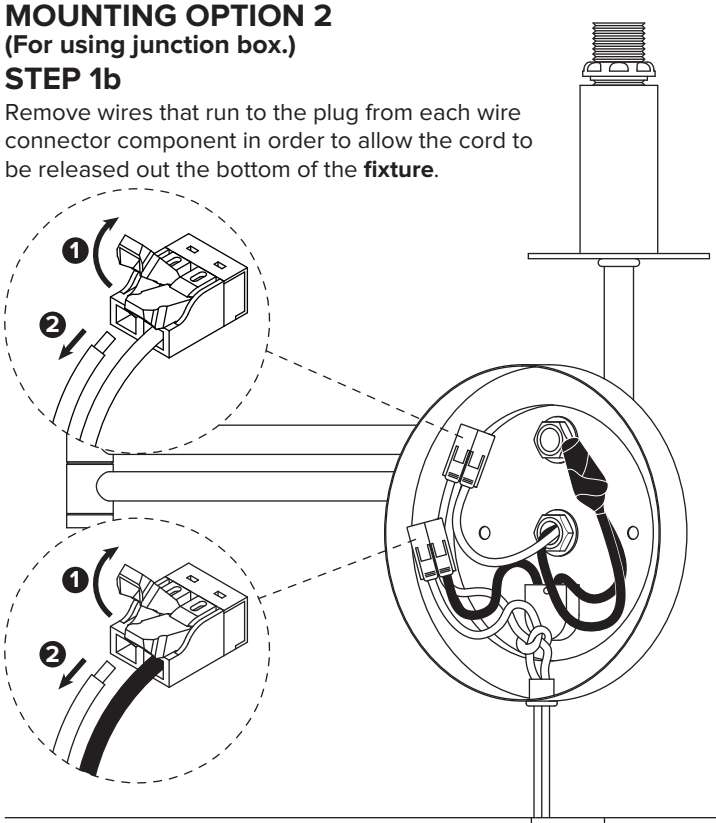
BULB BASE TYPE
Candelabra (E12)

STEP 8a
Adjust the arm to the desired position.
Rotate the switch to turn ON/OFF.

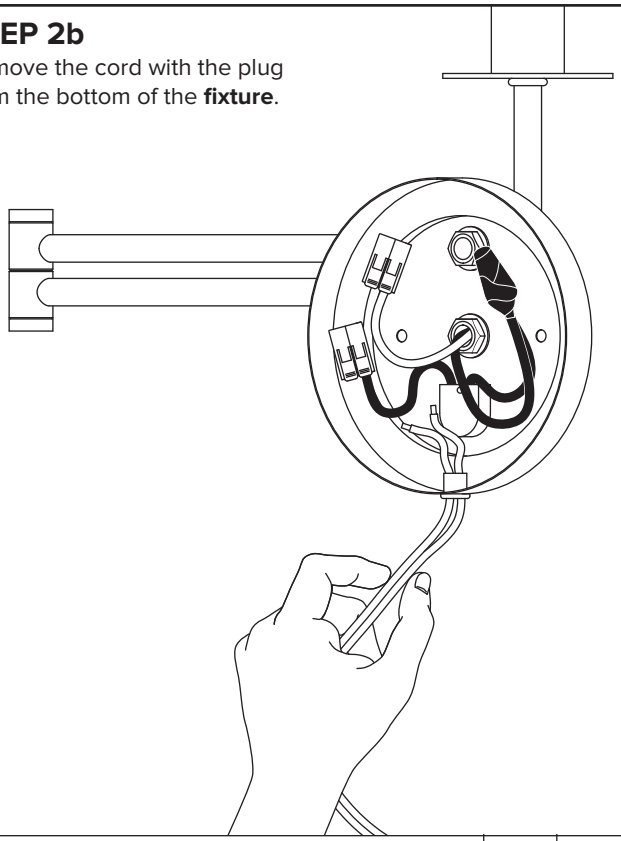


MOUNTING OPTION 2
(For using junction box.)

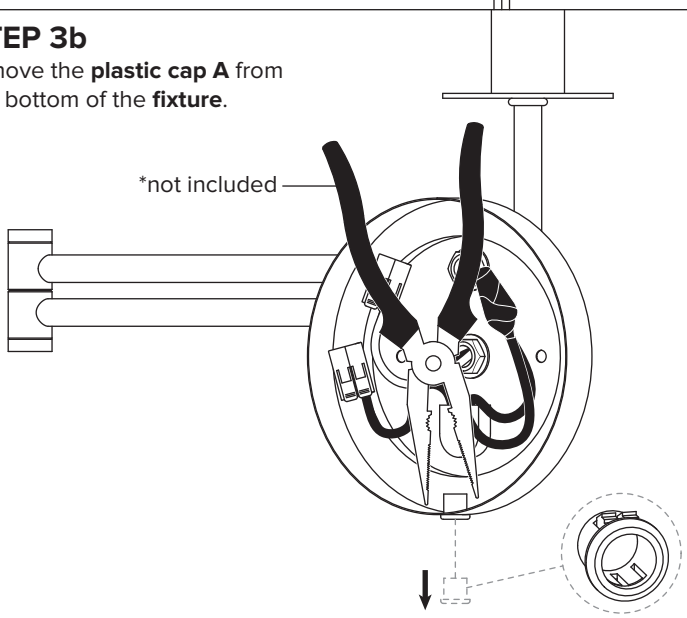
STEP 1b
Remove wires that run to the plug from each wire connector component in order to allow the cord to be released out the bottom of the **fixture**.



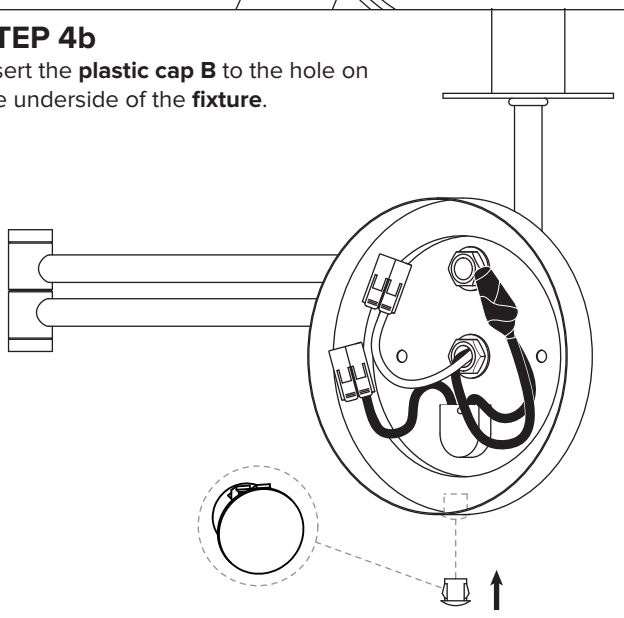
STEP 2b
Remove the cord with the plug from the bottom of the **fixture**.



STEP 3b
remove the **plastic cap A** from the bottom of the **fixture**.

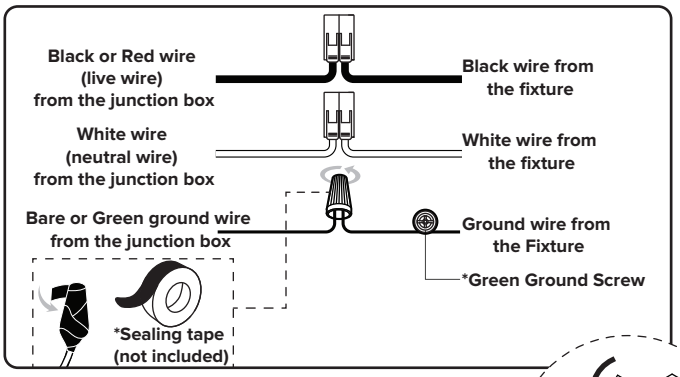


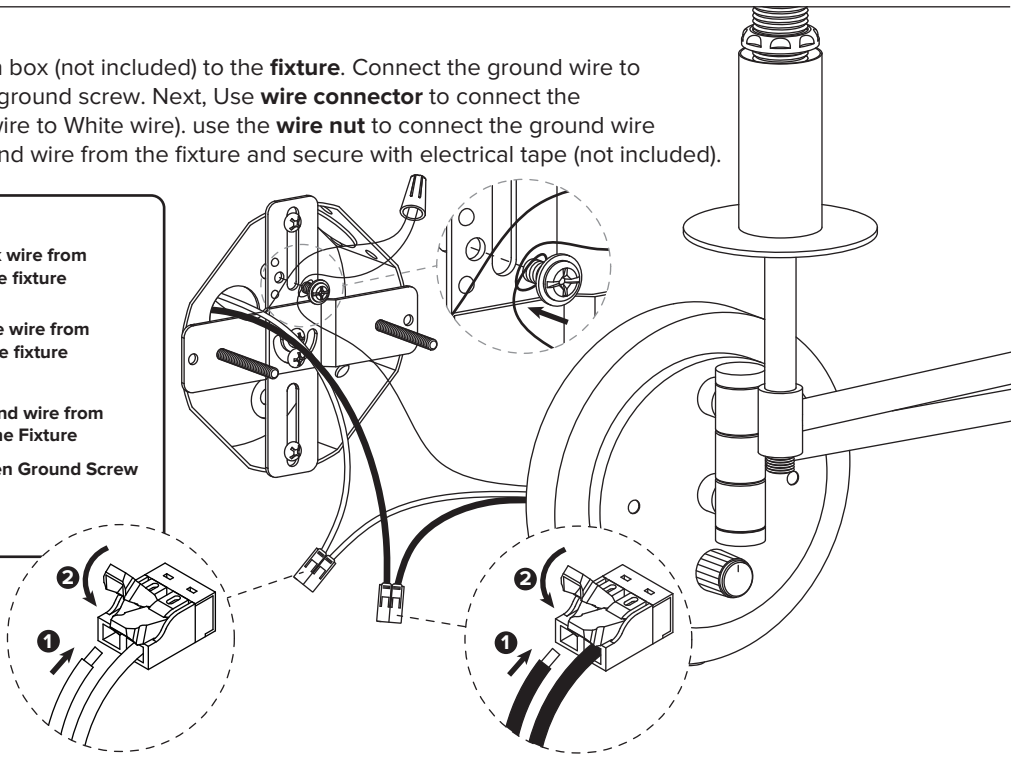
STEP 4b
Insert the **plastic cap B** to the hole on the underside of the **fixture**.



STEP 5b

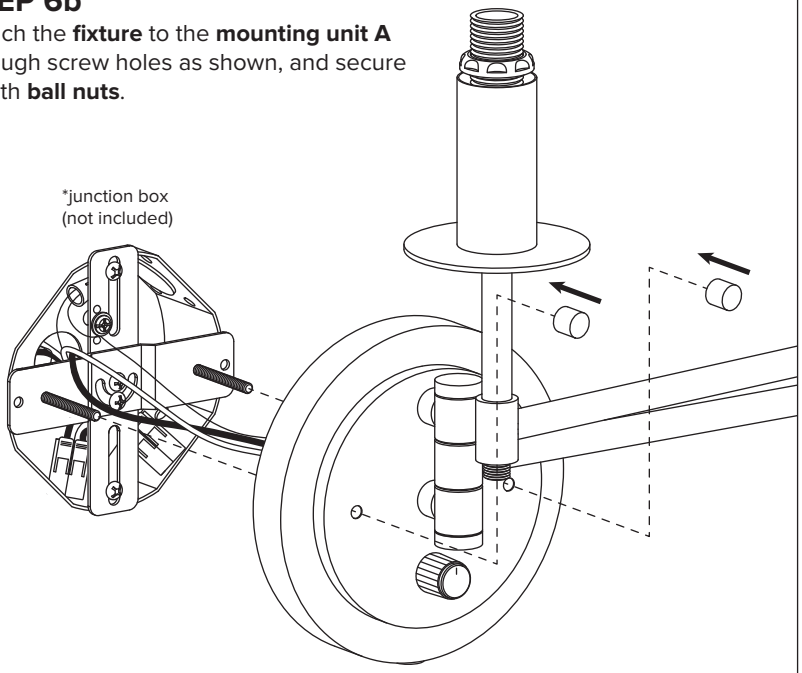
Make the electrical connection from the junction box (not included) to the **fixture**. Connect the ground wire to the **mounting unit** using the preinstalled green ground screw. Next, Use **wire connector** to connect the matching wires (live wire to black wire, neutral wire to White wire). use the **wire nut** to connect the ground wire from the junction box (not included) to the ground wire from the fixture and secure with electrical tape (not included).





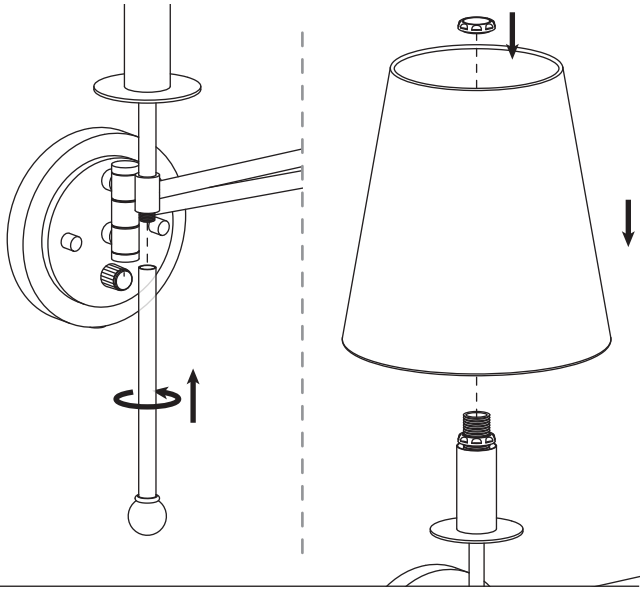
STEP 6b

Attach the **fixture** to the **mounting unit A** through screw holes as shown, and secure it with **ball nuts**.



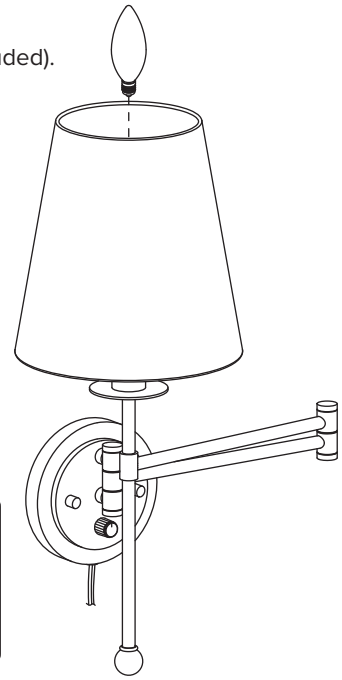
STEP 7b

Install the **stem** onto **fixture**.
Remove the **socket ring** from the **fixture**.
Attach the **shade** onto **fixture** using **socket ring**.



STEP 8b

Install bulb (not included).



BULB BASE TYPE
Candelabra (E12)

STEP 9b

Adjust the arm to the desired position,
Rotate the switch to turn ON/OFF.

