## 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

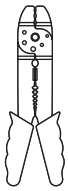

Safety glasses


Electrical tape

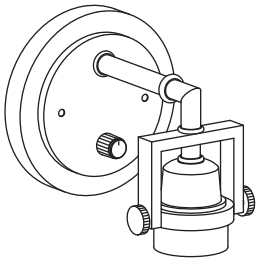

Phillips screwdriver


Flat blade screwdriver

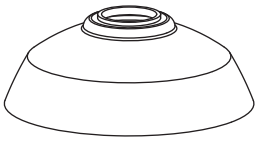

Pliers

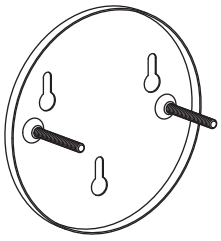

Wire strippers

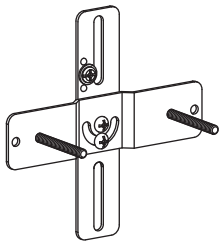
## HARDWARE INCLUDED

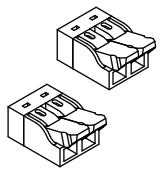

Fixture


Ball Nuts


Glass Shade

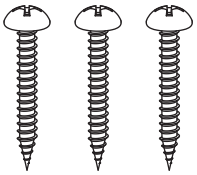

Mounting Unit A

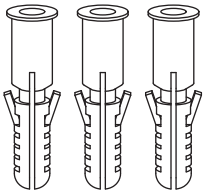

Mounting Unit B

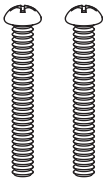

Wire Connector

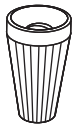

Plastic Cap A


Plastic Cap B


Wood Screws


Plastic Anchors

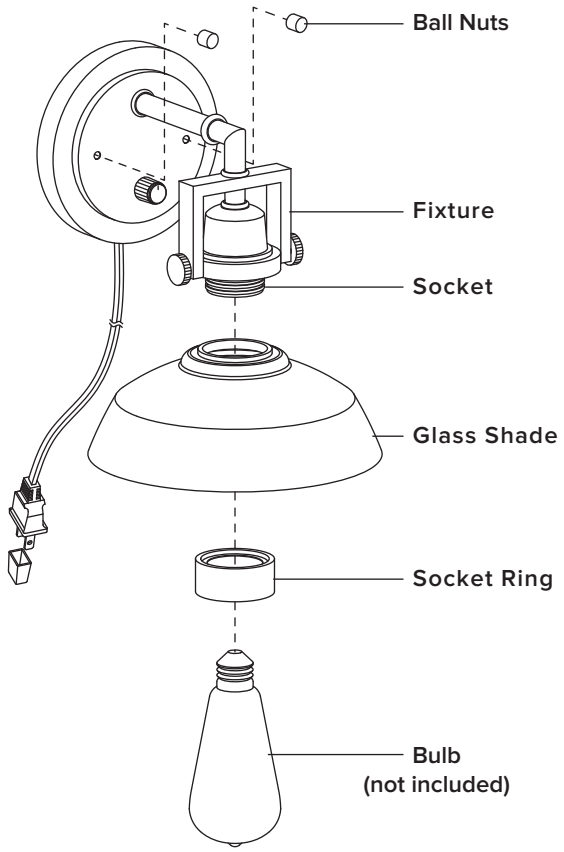

Mounting Screws


Wire Nut

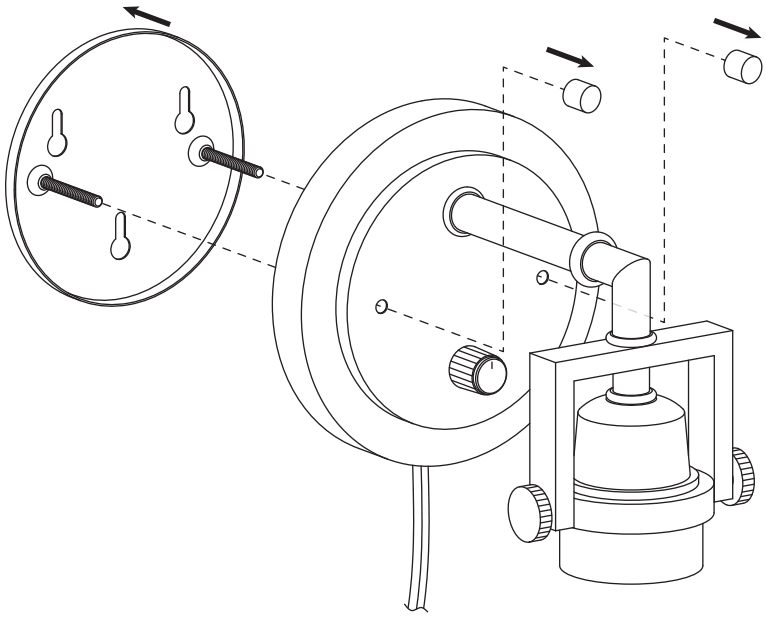
*** PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE**

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

### EXPLODED PARTS

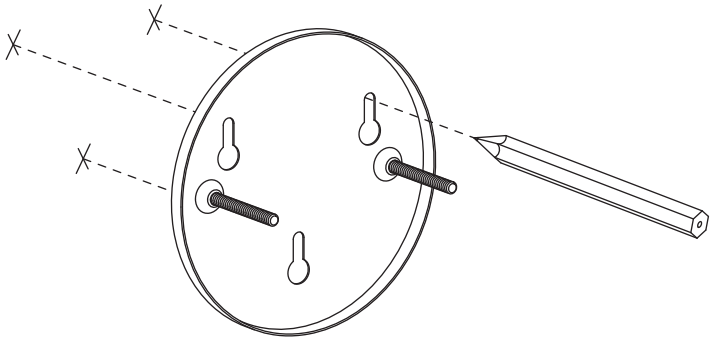



**Before installation, separate the fixture from the Mounting unit a by removing the ball nut.**

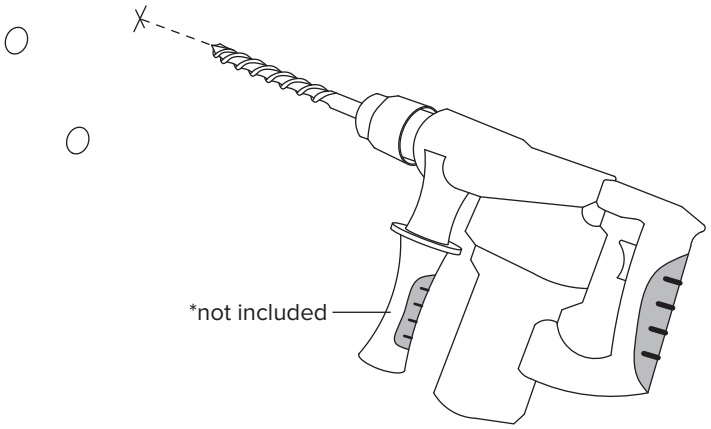


## MOUNTING OPTION 1
**(For using socket outlet.)**

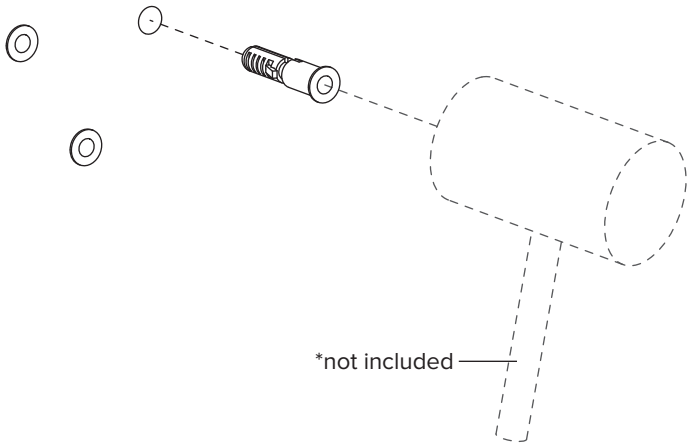
### STEP 1a
Place the **mounting unit A** in the desired position and mark the drilling position with a pencil.



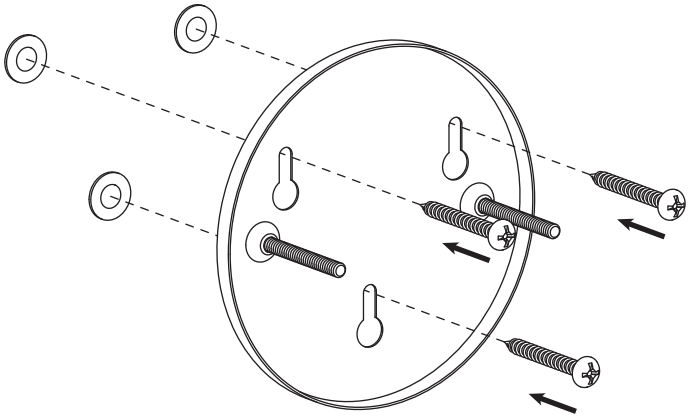
### STEP 2a
Using a 5/16 " (8mm) drill bit (not included), drill holes in the marked areas.



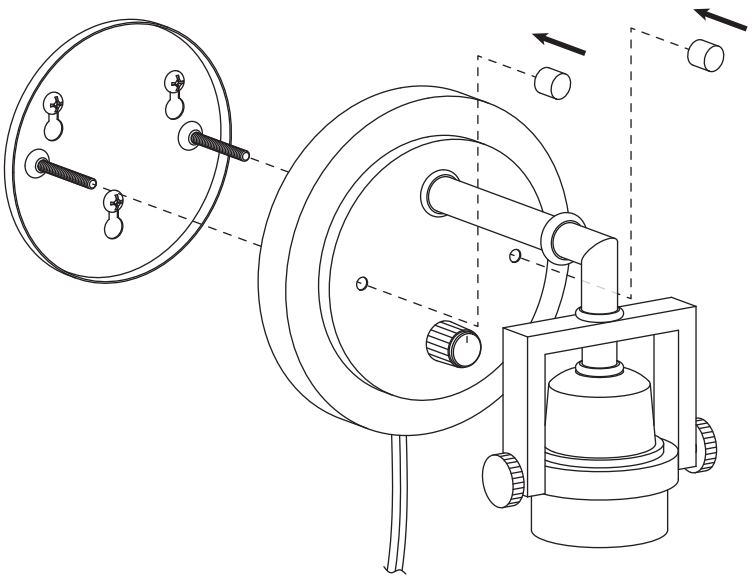

### STEP 3a
Insert the **plastic anchors** into the drilled holes.
* If you encounter some resistance, feel free to use something to slightly tap them into place.



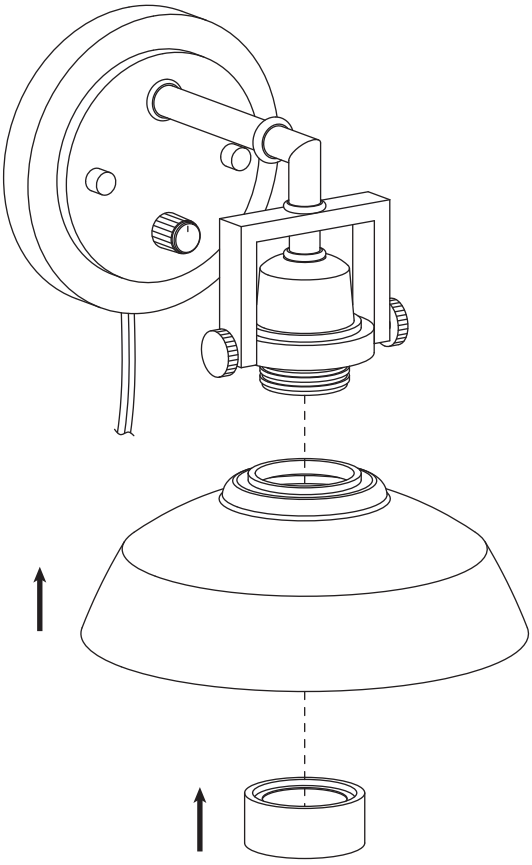

### STEP 4a
Next, Secure **mounting unit A** to wall with **wood screws**.



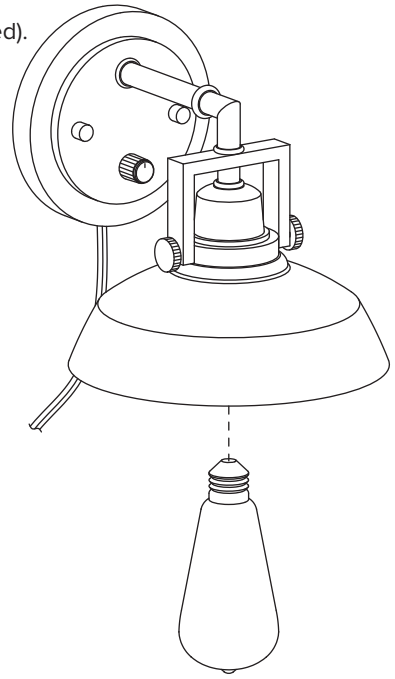
### STEP 5a
Attach the **fixture** to the **mounting unit A** through screw holes as shown, and secure it with **ball nuts**.



### STEP 6a
Remove the **socket ring** from the **fixture**.
Attach the **glass shade** onto **fixture** using **socket ring**.

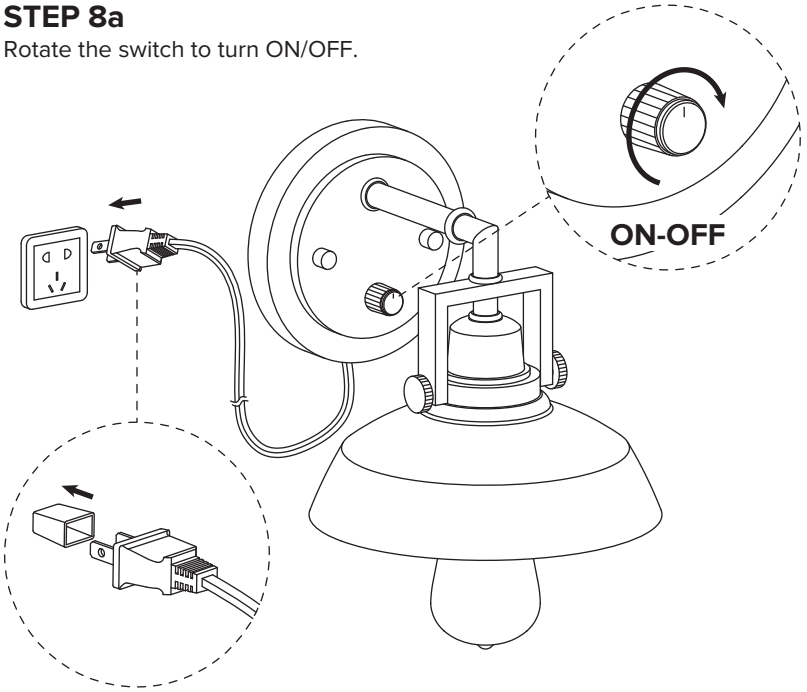


## STEP 7a
Install bulb (not included).



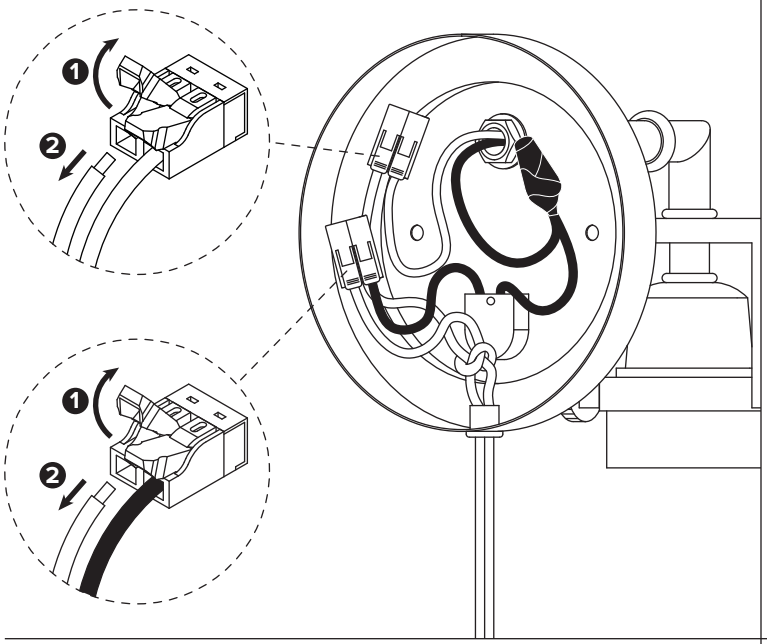
BULB BASE TYPE
Medium (E26)

## STEP 8a
Rotate the switch to turn ON/OFF.

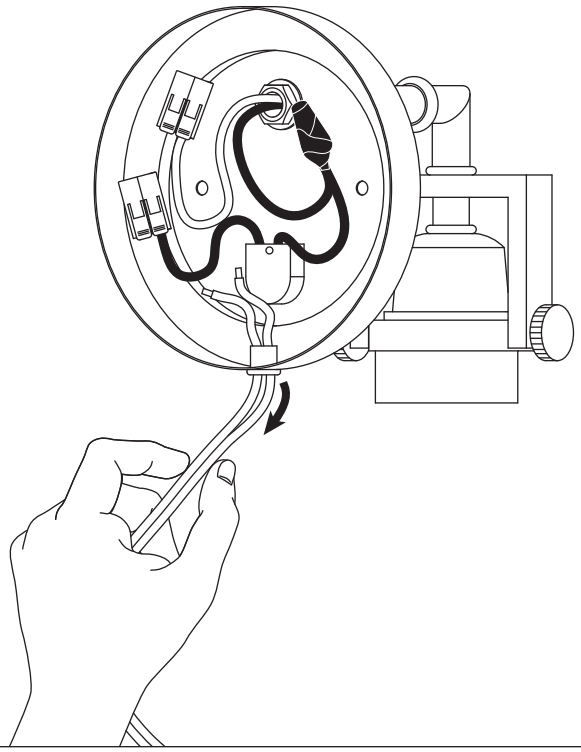



## MOUNTING OPTION 2
**(For using junction box.)**

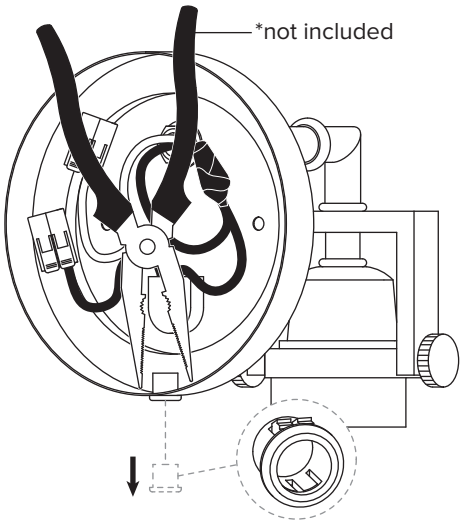
## STEP 1b
Remove wires that run to the plug from each wire connector component in order to allow the cord to be released out the bottom of the **fixture**.



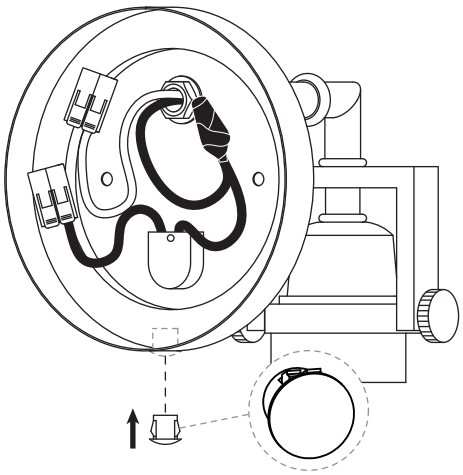

## STEP 2b
Remove the cord with the plug from the bottom of the **fixture**.



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

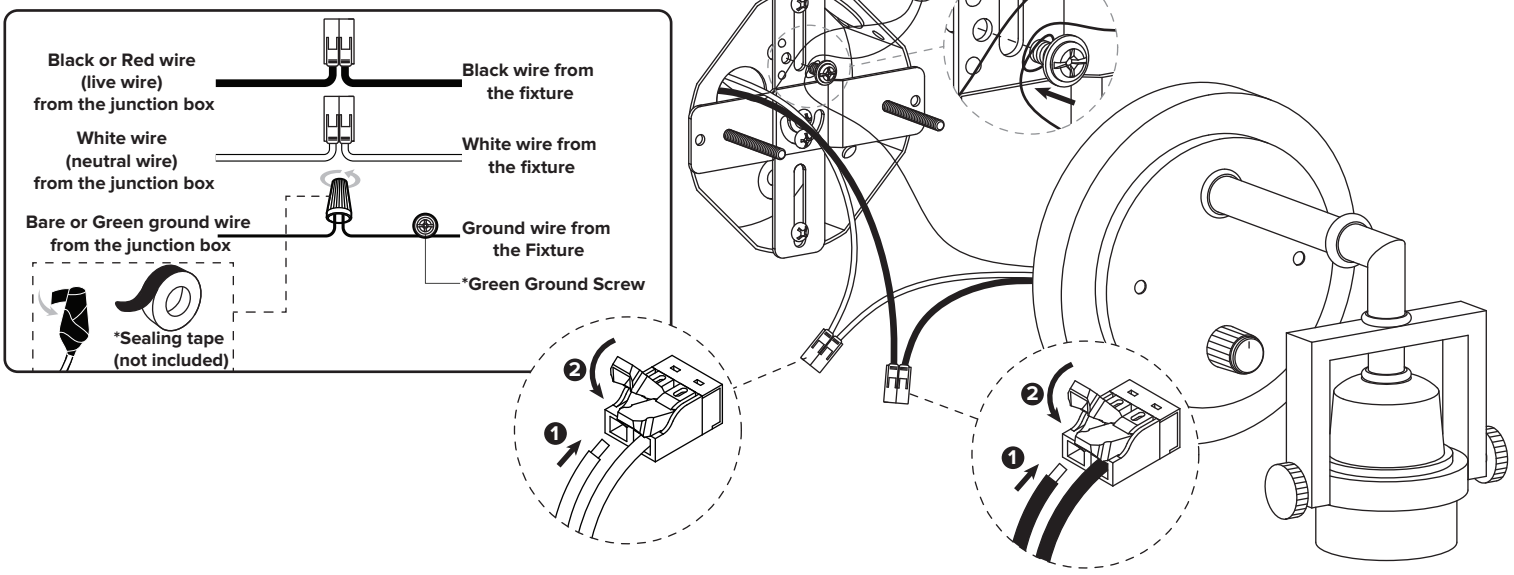



## STEP 4b
Insert the **plastic cap B** to the hole on the underside of the **fixture**.



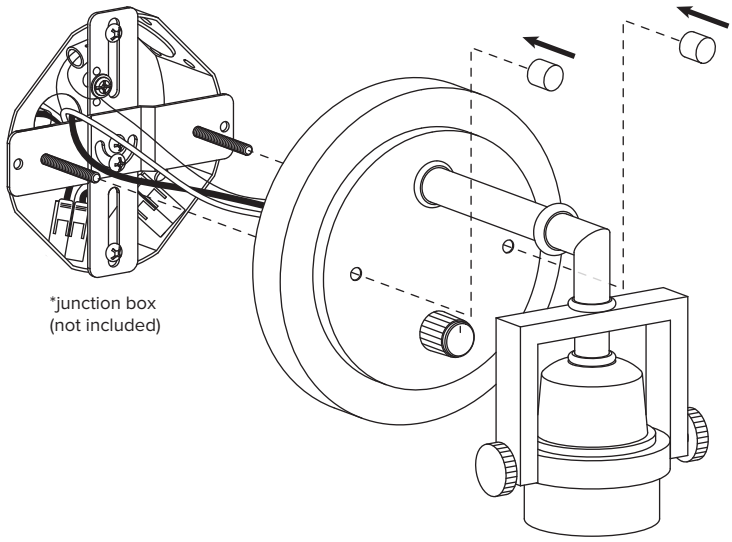
## STEP 5b

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).



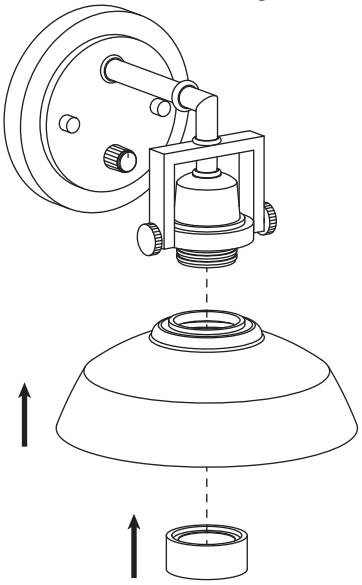

## STEP 6b

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



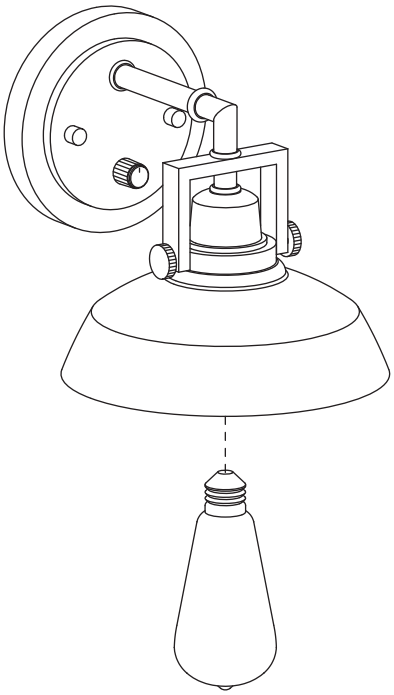

## STEP 7b

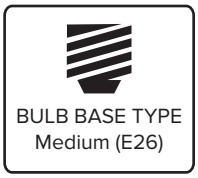
Remove the **socket ring** from the **fixture**.
Attach the **glass shade** onto **fixture** using **socket ring**.



## STEP 8b

Install bulb (not included).






## STEP 9b

Rotate the switch to turn ON/OFF.

