

# 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



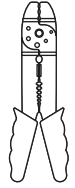
Phillips screwdriver



Flat blade screwdriver



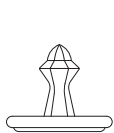
Pliers



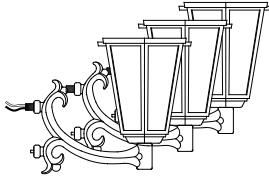
Wire strippers

\* PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE

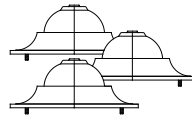
## HARDWARE INCLUDED



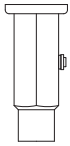
Cover



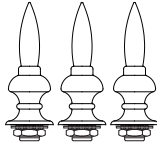
Decorative Component  
(Hex Nut A , Washer A)



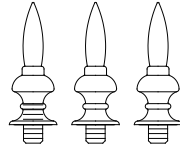
Cover



Centre Pillar



Finial  
(Hex Nut B , Washer B)



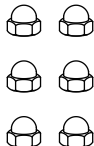
Decorative nuts



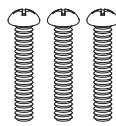
screws (short)



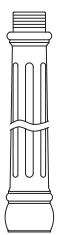
Rubber Rings



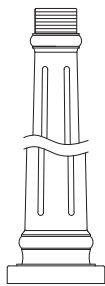
Ball Nuts



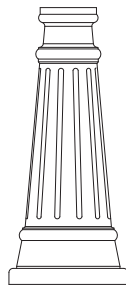
screws (Thick)



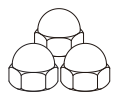
Decorative Pillar  
(TOP)



Decorative Pillar  
(MIDDLE)



Decorative Pillar  
(BOTTOM)



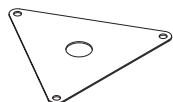
Big Cap Nuts



Electric Wire



Wire Nuts



A Tripod

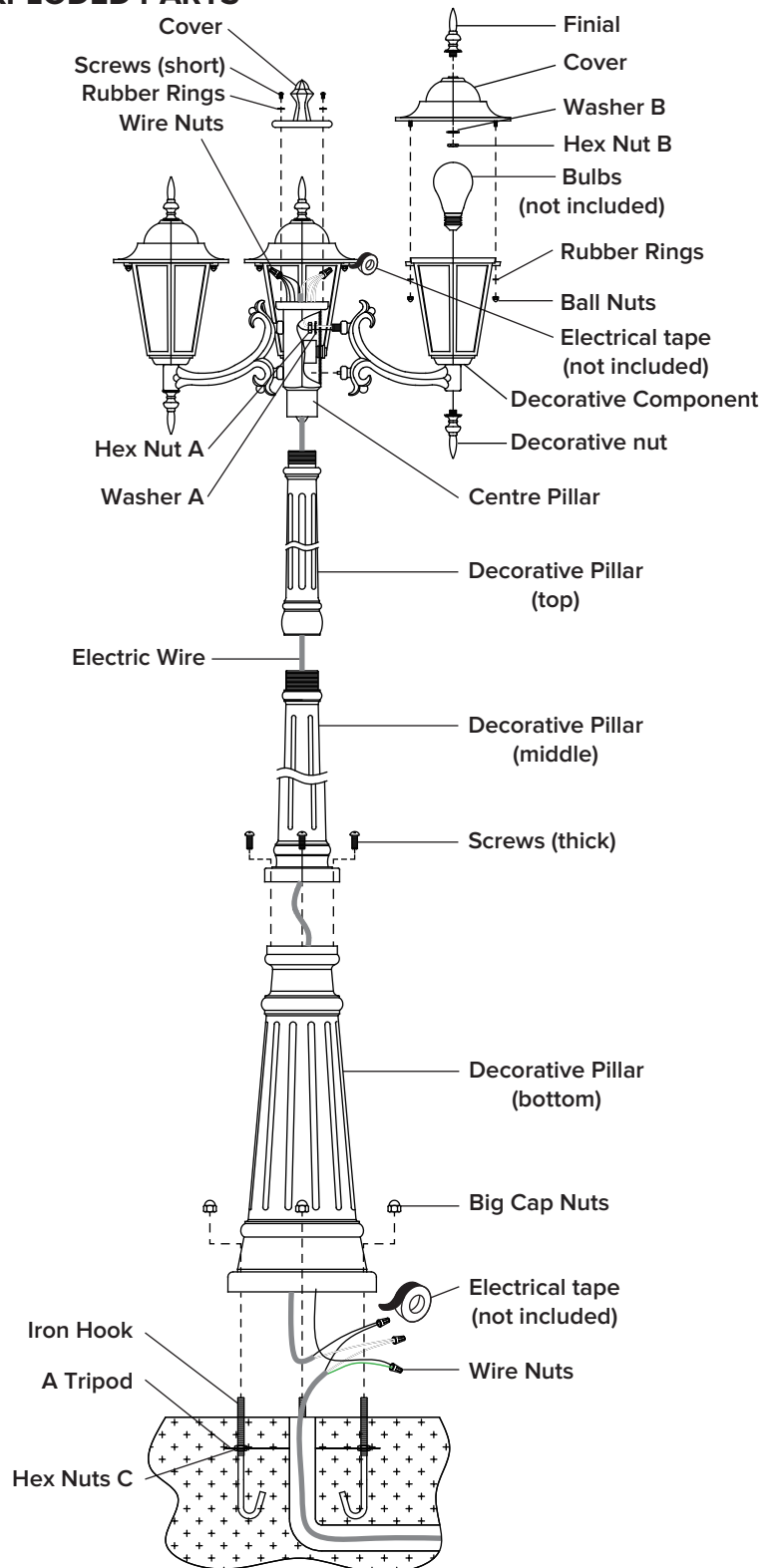


Iron Hook



Hex Nuts C

## EXPLODED PARTS

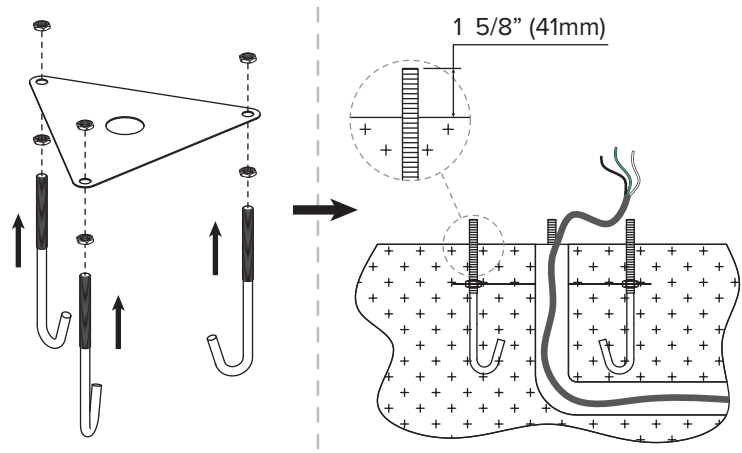


INSTALLATION

STEP 1

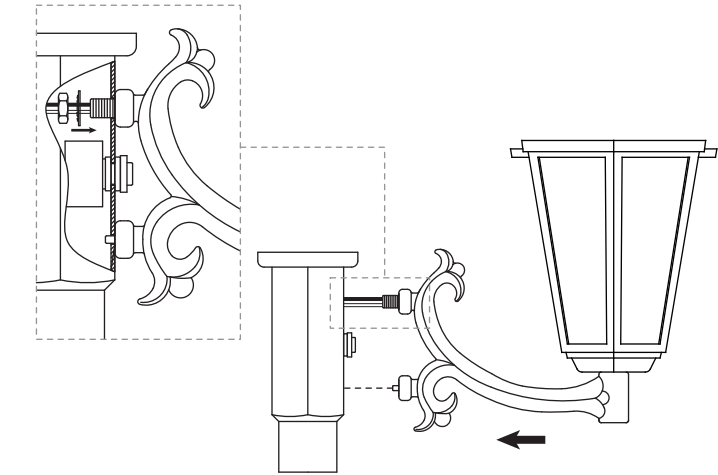
Install **iron hook** into the **a tripod** with the **hex nuts C** then embed the component in the ground level with concrete.

Note: the threaded nipple must protrude outward 1 5/8"(41 mm).



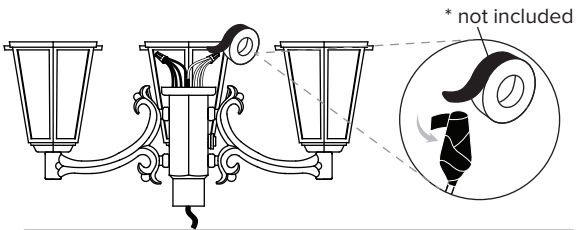
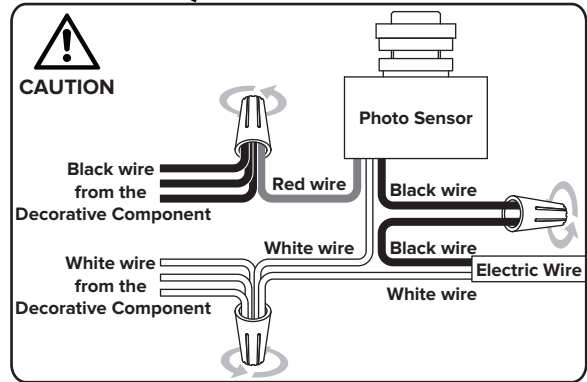
STEP 2

Successively install the **decorative component** into **centre pillar** and secure them with **washer A** and **hex nuts A**.



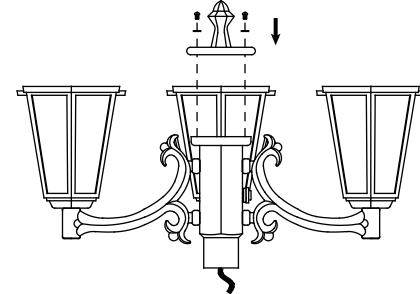
STEP 3

Run the **electric wire** across the **centre pillar**. Next, connect the black wire, red wire and white wire with the supplied **wire nuts**. Secure with electrical tape(not included). Then carefully tuck wires back into the **centre pillar**.



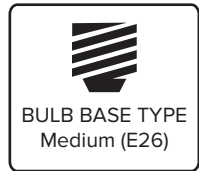
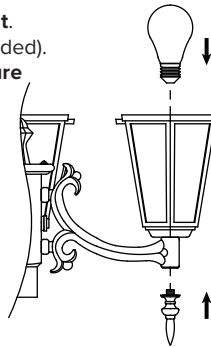
STEP 4

Install the **cover** into **centre pillar** and secure with **screws (short)** and **rubber rings**.



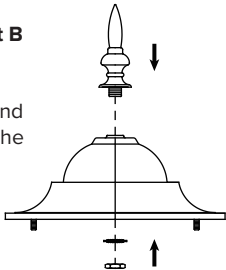
STEP 5

1. Install **decorative nut**.  
2.Install bulb (not included).  
\*Operating temperature range: ≤50°F



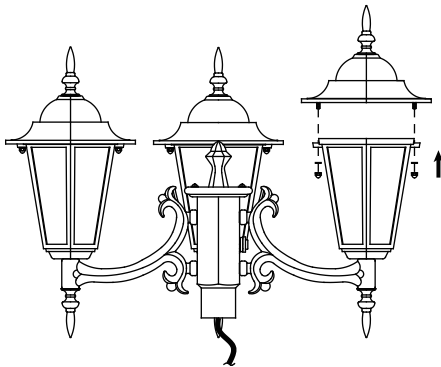
STEP 6

1. Remove the **hex nut B** and **washer B** from the **finial**.  
2. Use the **hex nut B** and **washer B** to attach the **finial** to the **cover**.



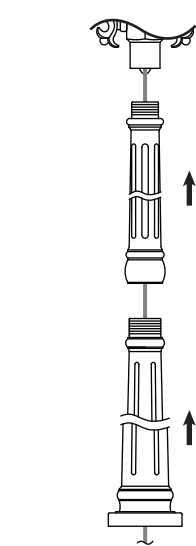
STEP 7

Place **cover** onto the **decorative component** and secure with **ball nuts** and **rubber rings**.



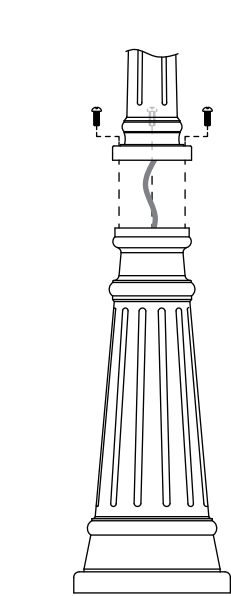
STEP 8

Pass through the **electric wire** into **decorative pillar(top)** and **decorative pillar(middle)**. Secure the **decorative pillar(top)** into **centre pillar**,then secure the **decorative pillar(middle)** into **decorative pillar(bottom)**.



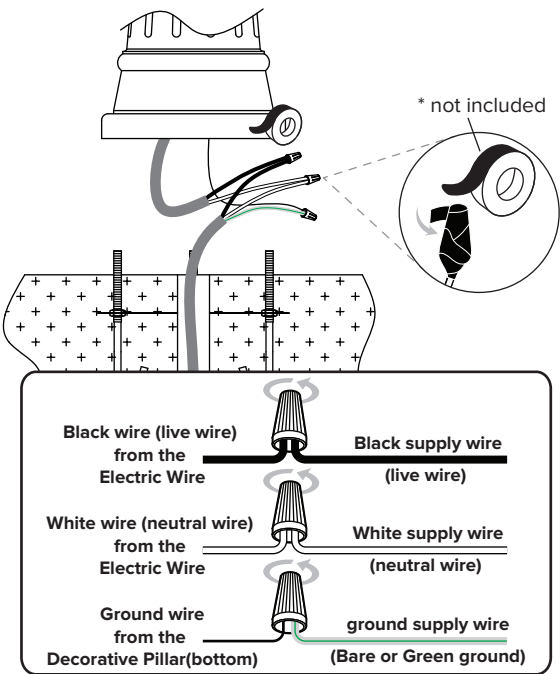
STEP 9

Pass through the **electric wire** into **decorative pillar(bottom)**, attach the **decorative pillar (bottom)** onto **decorative pillar (middle)** using **screws(thick)**.



STEP 10

Connect the live wire, neutral wire and ground wire with the supplied **wire nuts**. Secure with electrical tape(not included).



STEP 11

Attach the **decorative pillar to (bottom)** to the **iron hook** through screw holes, and secure it with **big cap nuts**.

