

ASSEMBLY INSTRUCTIONS

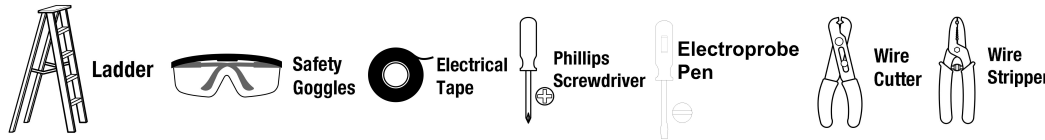


CAUTION

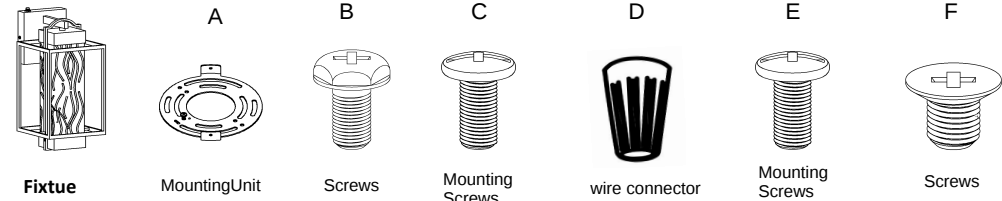
◆ Inspect the wire in sulation for any cuts abrasions,or exposed copper that may have resulted during shipping. If there is a defect in the wire, do not attempt installation.

◆ Before starting installation of this fixture or removal of aprevious fixture,disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box.

TOOLS REQUIRED

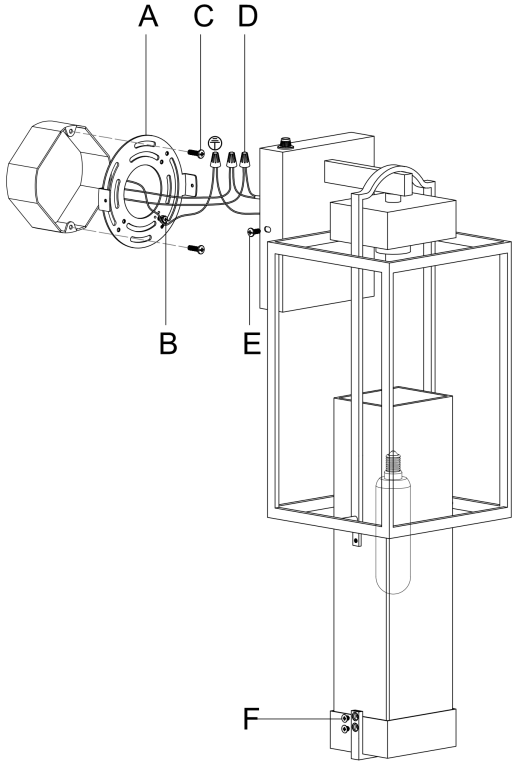


HARDWARE INCLUDED



*PARTS SHOWN MAY DIFFER SLIGHTLY PER LIGHT FIXTURE

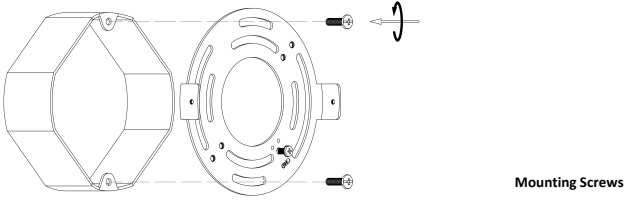
EXPLODED PARTS



INSTALLATION

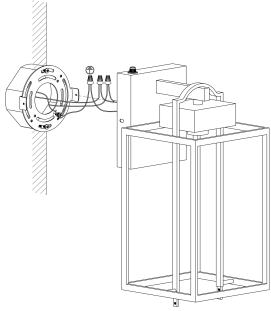
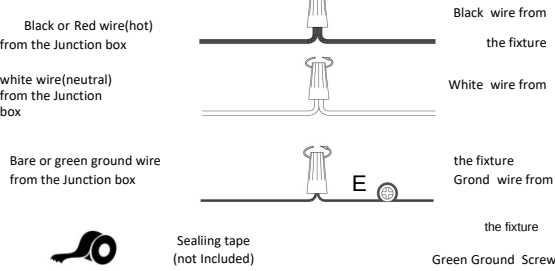
STEP 1

Unscrew the Screws from the mounting unit.
Use the mounting screws to attach the mounting unit to the junction box.

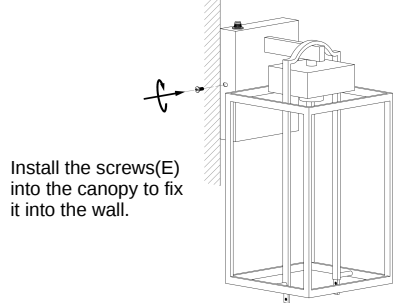


STEP 2

Make the electrical connection from the junction box to the fixturet
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 units,Secure with electrical tape

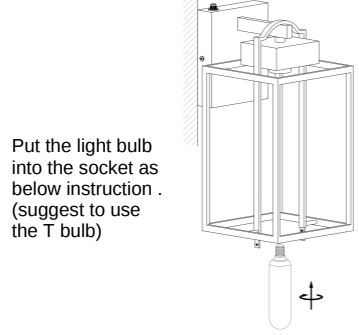


STEP 3



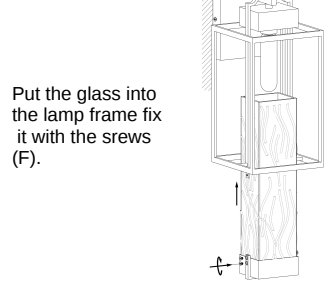
Install the screws(E)
into the canopy to fix
it into the wall.

STEP 4



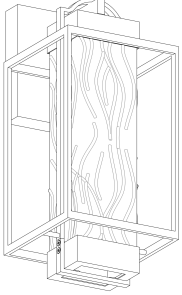
Put the light bulb
into the socket as
below instruction .
(suggest to use
the T bulb)

STEP 5



Put the glass into
the lamp frame fix
it with the screws
(F).

STEP 6

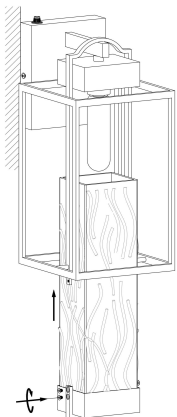


ASSEMBLY INSTRUCTIONS (INSTALLATION)

STEP 5

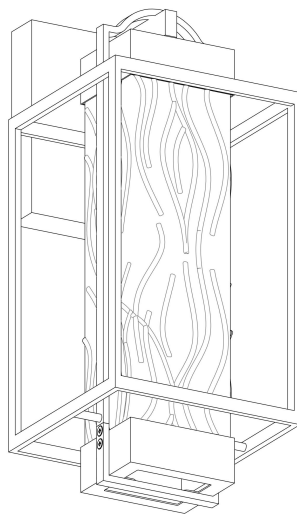
Attach the **fixture** to the **mounting unit** through **screw holes** as shown, and secure it with **rubber rings** and **screws**.

NOTICE: Please use caulk in the back plate and wall mounting surface to prevent water from entering.



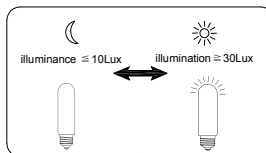
STEP 6

Install bulbs (not included).

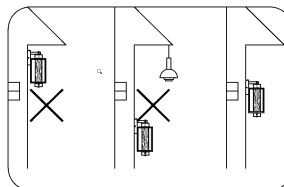


OPERATING INSTRUCTIONS

1. Light control switch is an automatic controller, can be used for outdoor and indoor light control automatic lighting, when the night comes illuminance $\leq 10\text{Lux}$, the lamp will be automatically lit, and in the day when the illumination $\geq 30\text{Lux}$, the lamp will automatically turn off the lamp.



2. The photosensor should be installed in a place with good photosensitivity, without obstacles affecting its acceptance of natural light, and backlit with the lamp source, so as to prevent the product from jumping when sensing its own light.



3. There should be no swinging objects in front of the photosensor.

