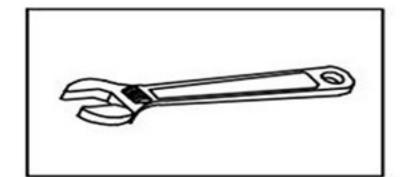
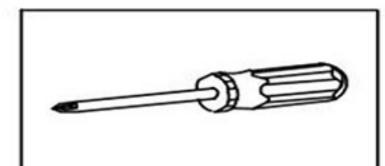
# **Lamp Installation**

## **Tools Required:**





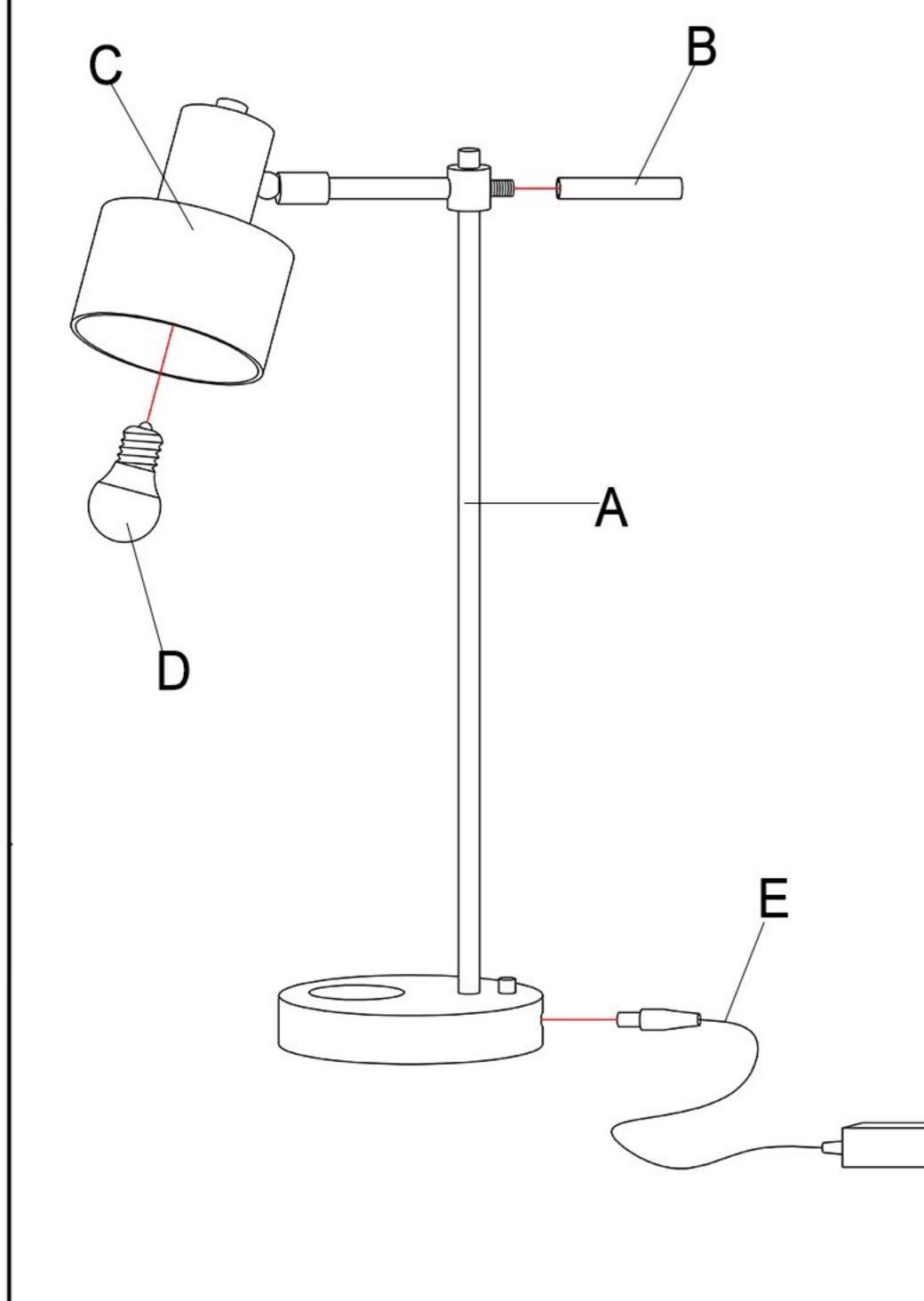
Adjustabie Wrench

Philips Screwdriver

#### **Before Installation**

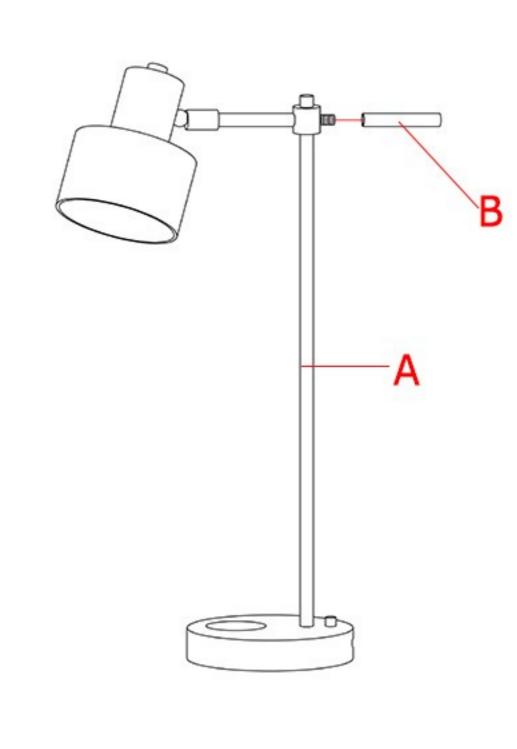
- 1. Please read these instructions before assembling or installing the product. NOTE: Installation by a licensed electrian is recommended.
- 2. Take out the fixture and the mounting package and make sure all parts are included. If any part is missing or damaged, please contact us.
- 3. All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn out or broken.
- 4. Do not disassemble the main body, as it has been installed & commissioned correctly & precisely before leaving the factory.
- 5. IMPORTANT: Turn off the main power at the circuit breaker and place the wall switch or pull chain in the "OFF" position.
- 6. Do not use bulbs with wattage greater than specified on this fixture.

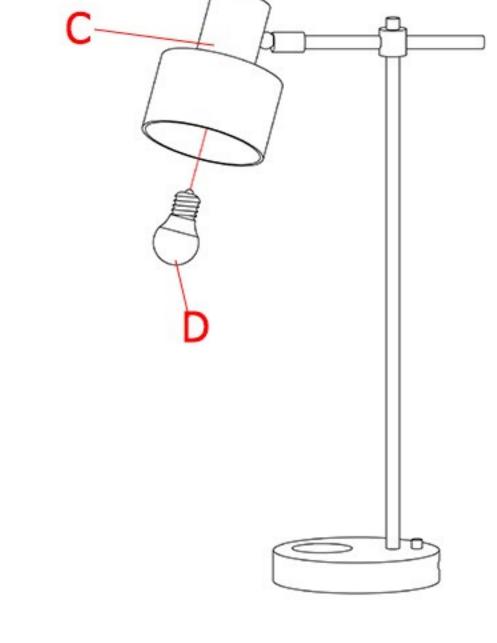
#### **Parts List**



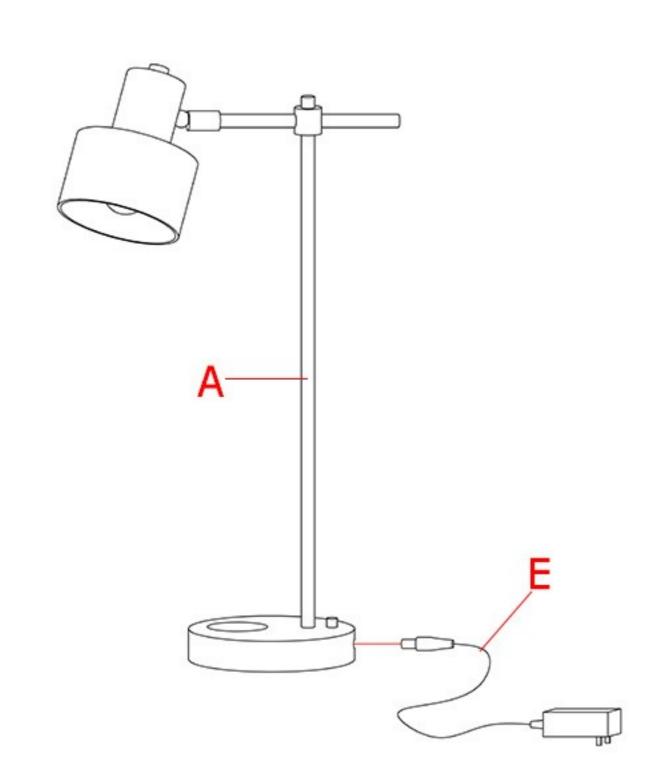
Part	Name	Quantity
Α	lamp fixture	1
В	rod	1
С	lamp socket	1
D	bulb	1
E	charger	1

### **Installation Guide**





1. Turn off the power. Screw the rod (B) into the lamp | 2. Screw the bulb (D) into the lamp socket (C). fixture (A) at the top.



3. Plug in the charger (E) with the small end to the base of the lamp fixture (A) and the other end to the power.



4. Turn on the power and have a test.

## Troubleshooting

Possible Cause	Corrective Action
Fixture may be wired incorrectly.      Worn or broken bulb.	Check wiring.     Penlace bulb.
World of broken build.  3. Lamp socket or LED transformer	<ol><li>Replace bulb.</li><li>Replace lamp socket or</li></ol>
(if applicable) may go bad.	LED transformer (if applicable).
1. Switch Contacts are bad.	1. Replace the switch.
2. Wire connections are loose.	<ol><li>Check wire connections.</li></ol>
3. Light bulb socket may go bad.	3. Replace the socket.
	<ol> <li>Fixture may be wired incorrectly.</li> <li>Worn or broken bulb.</li> <li>Lamp socket or LED transformer (if applicable) may go bad.</li> <li>Switch Contacts are bad.</li> <li>Wire connections are loose.</li> </ol>