

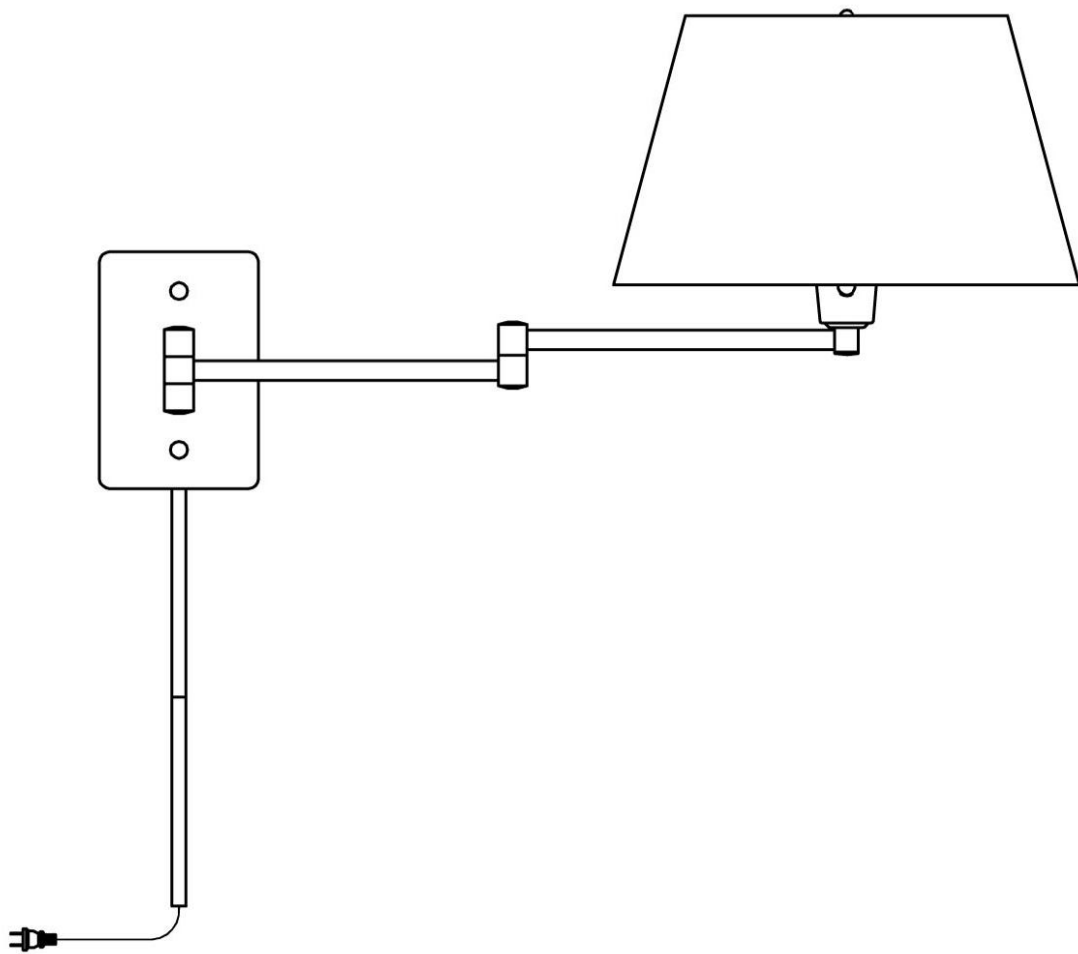
KenroyHome

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USE AND CARE GUIDE

WALL SWING ARM CONVERTIBLE LAMP

30100PBES-1, 30110BLKP, 30110BRZ, 30110BS, 30110WHWH-1



Above image represents many lamps,
your lamp may vary in style.

Questions, problems, missing parts? Before returning to the store,

Please reach Lucidity lights Customer Service

consumer@luciditylights.com

24 hours, Monday-Friday

THANK YOU

We appreciate the trust and confidence you have placed in Lucidity lights through the purchase of this lamp.

We strive to continually create quality products designed to enhance your home.

Thank you for choosing us!

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Safety Information

- ☐ Consult a qualified electrician with any electrical questions you may have.



IMPORTANT: Inspect the wire insulation for any cuts, abrasions, or exposed copper that may have occurred during shipping. If there is a defect in the wire, do not continue the assembly process. Please reach our Customer Service Team at consumer@luciditylights.com.

Warranty

1-YEAR LIMITED WARRANTY

WHAT IS COVERED

The manufacturer warrants this lamp to be free from defects in the materials and workmanship for a period of one (1) year from date of purchase. This warranty applies only to the original consumer purchaser and only to products used in normal use. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect or mishandling. This warranty shall not apply to any product that is found to have been improperly installed, assembled, or used in any way not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration, faulty installation, or any other failure not relating to faulty material or workmanship.

WHAT IS NOT COVERED

This warranty shall not apply to the finish on any portion of the product due to weathering, as this is considered normal wear. The manufacturer does not warrant and specifically disclaims any warranty, whether expressed or implied, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including but not limited to, any labor or expense costs involved in the replacement or repair of the product.

Contact the Customer Service Team at consumer@luciditylights.com.

Pre-Installation

PLANNING INSTALLATION

Read all instructions before assembly.

To avoid damaging this product, assemble it on a soft, non-abrasive surface such as carpet or cardboard. Inspect each part for defects that may have occurred during shipping.

Keep your receipt and these instructions for proof of purchase.

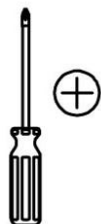


NOTE: The lamp requires the use of one 120V, 60Hz, 150-Watt max, medium-base type A 3-way bulb (not included). Do not exceed the recommended wattage.

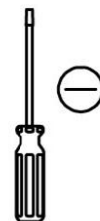
TOOLS REQUIRED



Safety goggles



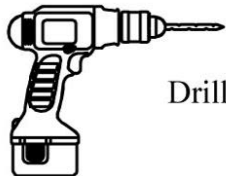
Phillips screwdriver



Flathead screwdriver



Ladder



Drill



Hammer

HARDWARE INCLUDED



NOTE: Hardware not shown to actual size.



AA



BB



CC



DD



EE



FF



GG



HH



II



JJ



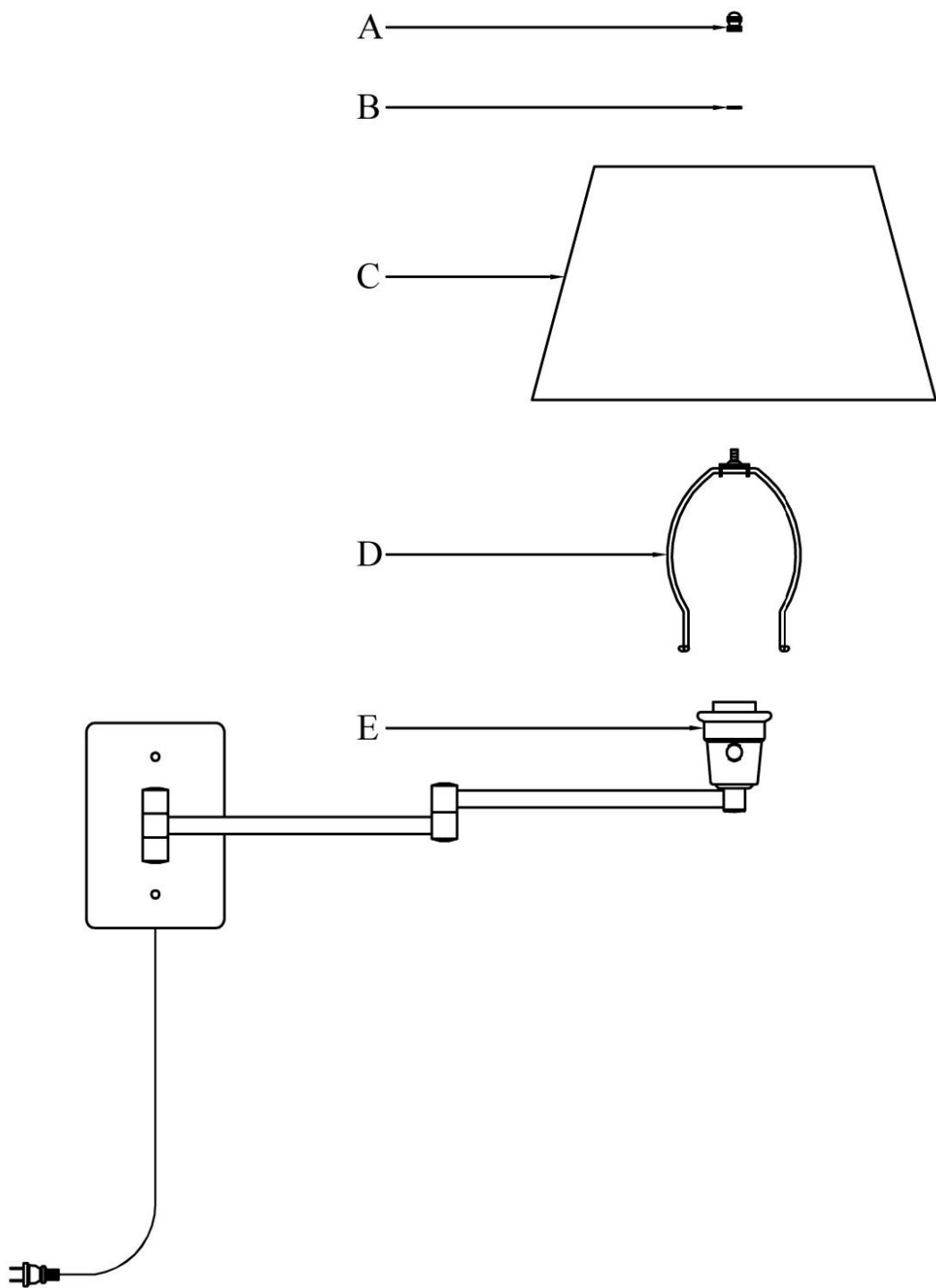
KK

Part	Description	Quantity
AA	Wire nut	1
BB	Mounting plate	1
CC	Outlet box screw	2
DD	Mounting screw	2
EE	Ground screw	1
FF	Plastic anchor	6

Part	Description	Quantity
GG	Wood screw	6
HH	Hole plug	1
II	Channel	1
JJ	Cord cover	2
KK	Cylinder finial	2

Pre-Installation (continued)

PACKAGE CONTENTS

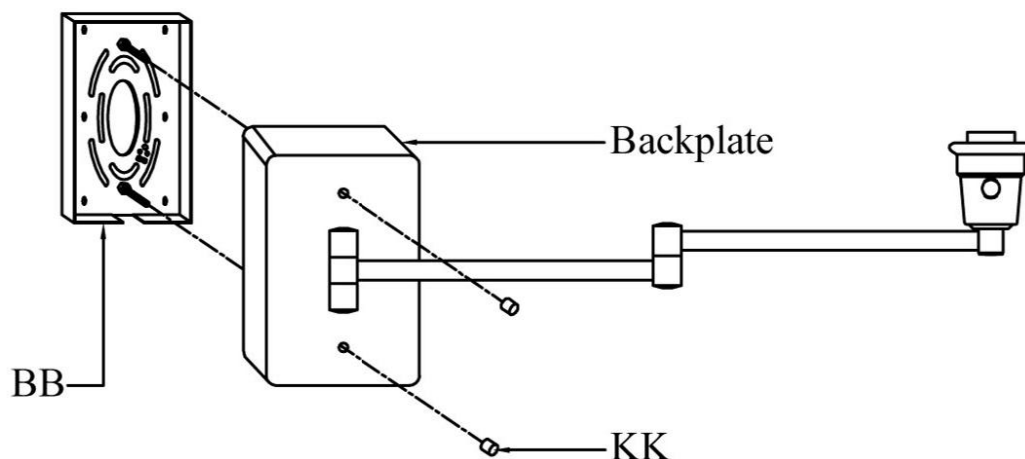


Part	Description	Quantity
A	Finial	1
B	Rubber washer	1
C	Shade	1
D	Harp	1
E	Lamp body	1

Using power cord instructions

1. Unpack the lamp and remove the mounting plate

- Carefully organize and place all parts on a smooth, flat surface. line up all of the parts according to the installation diagram.
- Remove the mounting plate (BB) from back of the backplate by unscrewing two cylinder finials (KK).

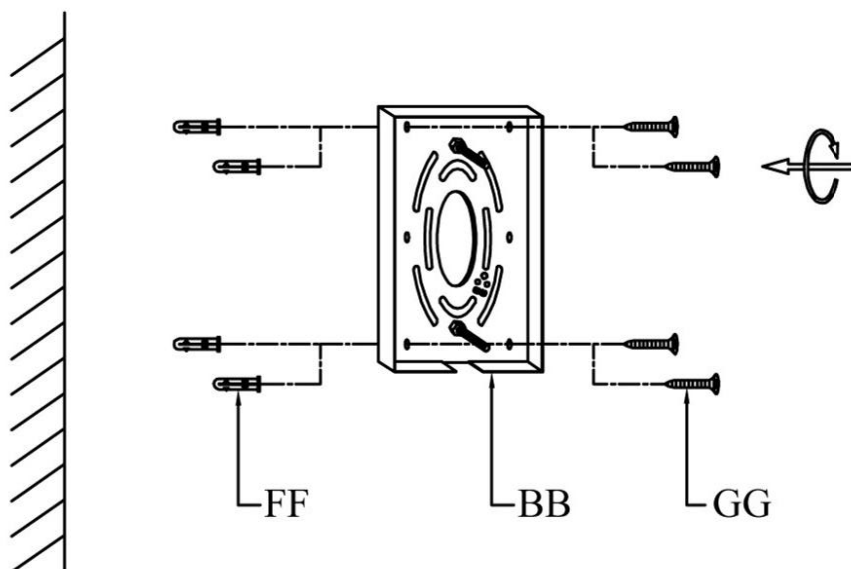


NOTE: If using power cord follow instructions below.

If wiring to an outlet box proceed to outlet box installation instructions.

2. Installing the mounting plate

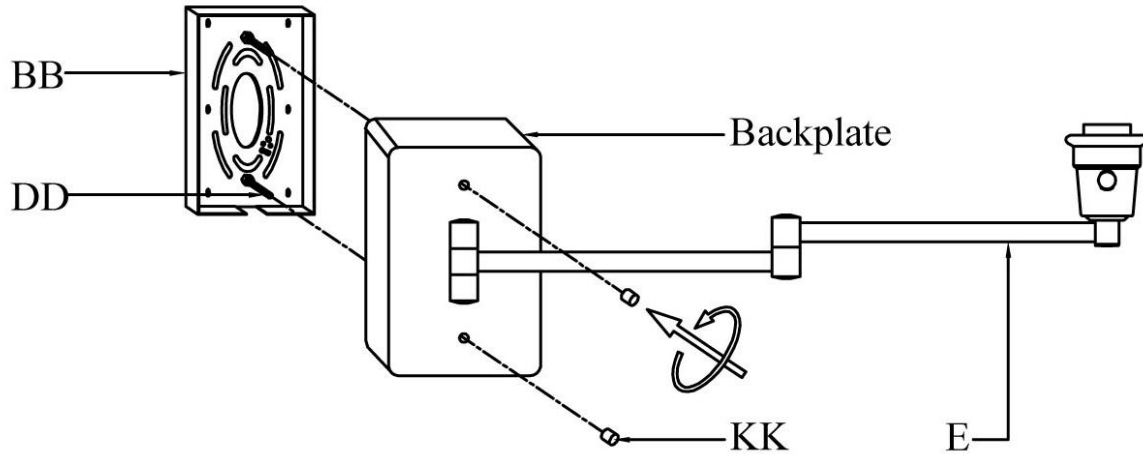
- Position the lamp body (E) on the wall at desired location and mark the place for the wood screws (GG) to be installed.
- Drill four pilot holes on the marked spots and insert plastic anchors (FF).
(If fastening with wood screws (GG) to studs, skip this step)
- Attach the mounting plate (BB) to the plastic anchors (FF) or the spots that you marked on studs and secure with four wood screws (GG).



Using power cord instructions (continued)

3. Hanging the lamp body

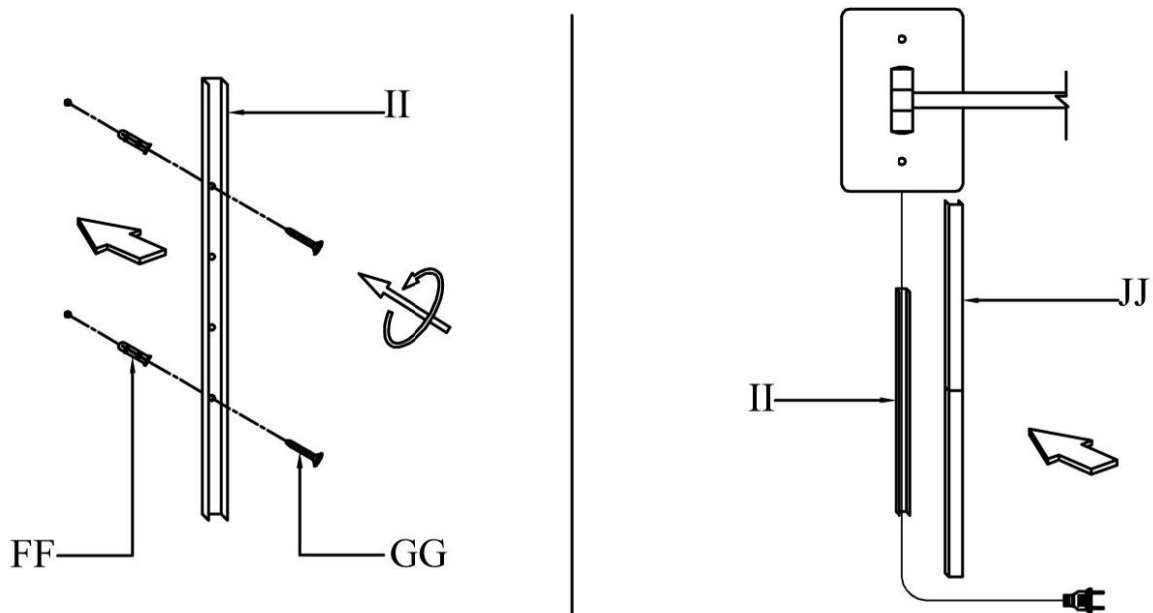
- Raise the lamp body (E) to wall, align the mounting screws (DD) with the holes in backplate, and then secure the backplate to the wall with two cylinder finials (KK).



4. Installing the cord cover

Optional, if not using cord covers skip to step 5.

- Place the cord channel (II) on the wall and mark the holes.
- Drill two pilot holes on the marked spots and insert plastic anchors (FF).
(If fastening with wood screws (GG) to studs, skip this step)
- Attach the cord channel (II) to the wall and secure with two wood screws (GG).
- Place cord inside the cord channel (II) and press the two cord covers (JJ) firmly on cord channel (II) to secure.



Using power cord instructions (continued)

5. Assembling shade and installing the bulb

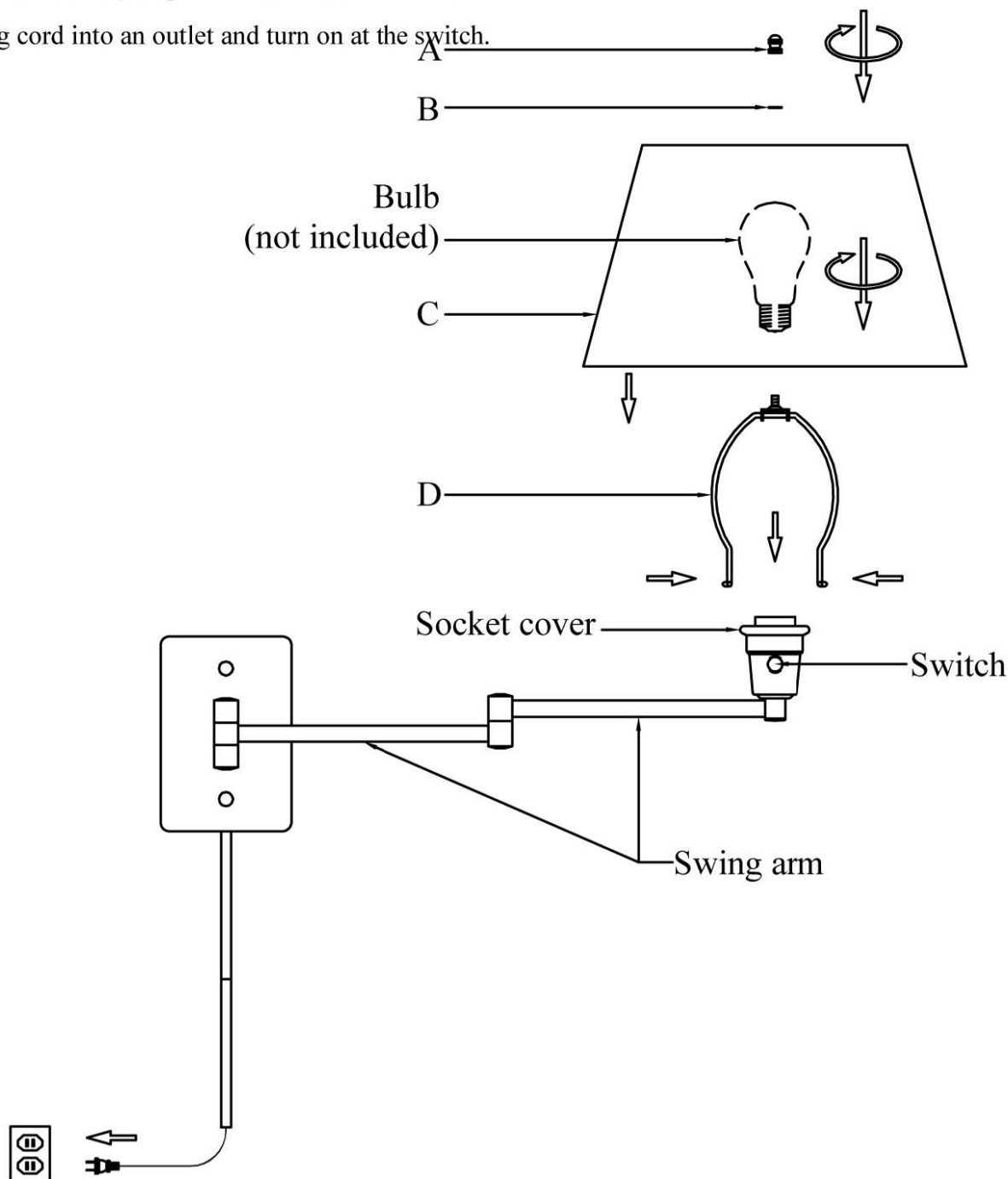
- Swing the swing arm, if the swing arm is hard to swing or have abnormal sound, put a drop of WD-40 or similar product on the joint and let it sit overnight. dry with a soft cloth.
- Squeeze legs of harp (D) together and insert the two ends into socket cover.
- Place the shade (C) onto harp (D), then secure with rubber washer (B) and finial (A).
- Prior to installing the bulb, inspect socket for silica packet. If packet is present, then remove and throw away. Do not expose it to children or pets.

NOTE: The cardboard around the socket is an insulator and should not be removed.

- Install one 120V, 60Hz, 150-watt max. medium-base type A 3-way bulb (not included) into the socket of the light lamp.

NOTES: Make sure a 3-way bulb is being used and that the bulb is fully screwed into the base of the socket. this may require an extra turn of the bulb.

- Plug cord into an outlet and turn on at the switch.

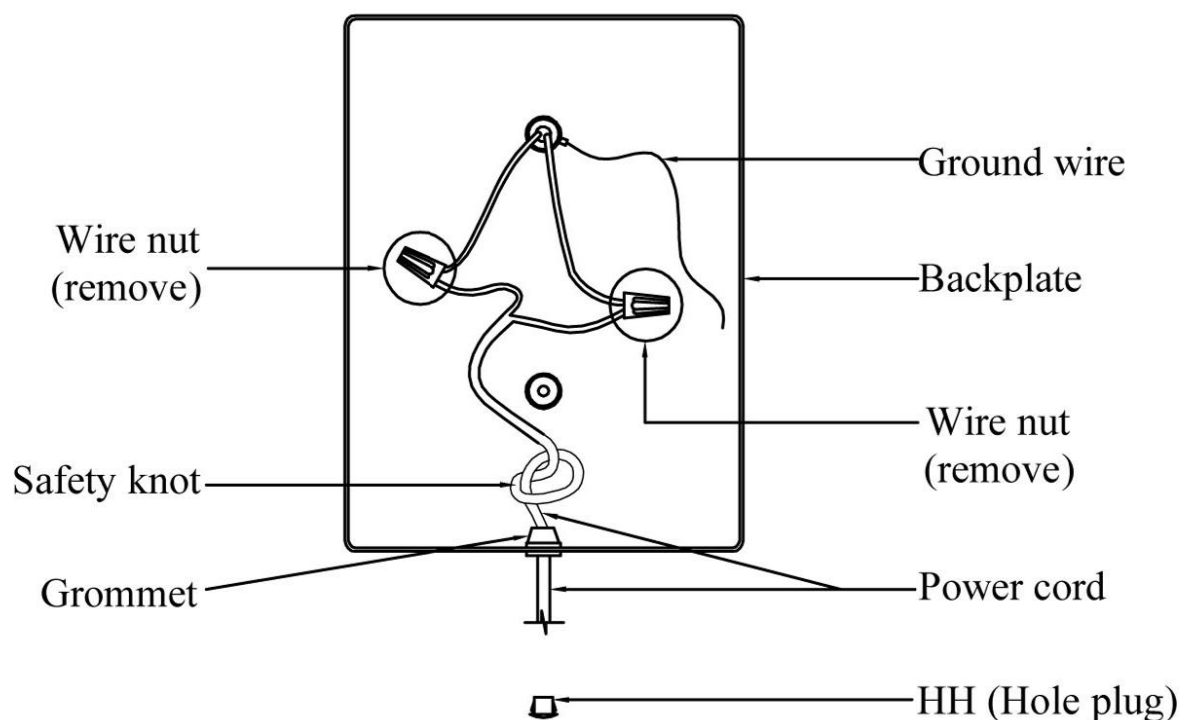


Outlet box installation instructions

1. Removing the power cord

The power cord is the wire that enters through the bottom of the backplate.

- Remove the two wire nuts that connect to power cord by twisting counter clockwise. (see diagram)
- Untie safety knot and pull power cord out through bottom of the backplate.
- Remove the grommet and use the hole plug (HH) to cover the hole in backplate.

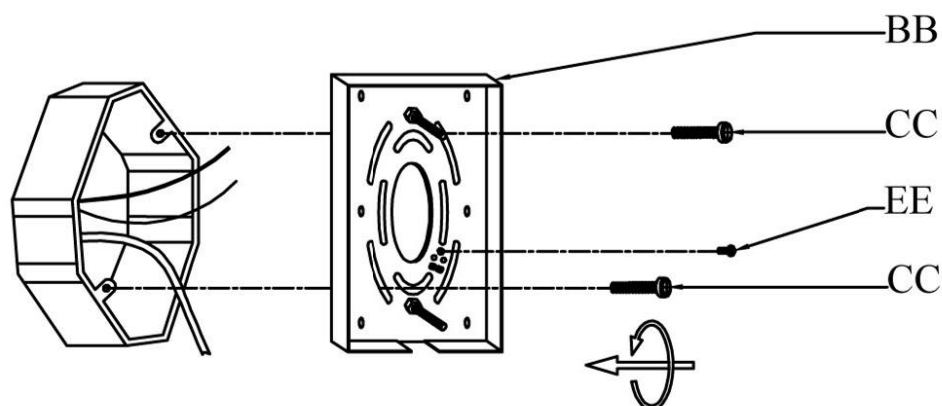


2. Installing the mounting plate



CAUTION: Ensure the power is off at the main fuse box prior to beginning installation.

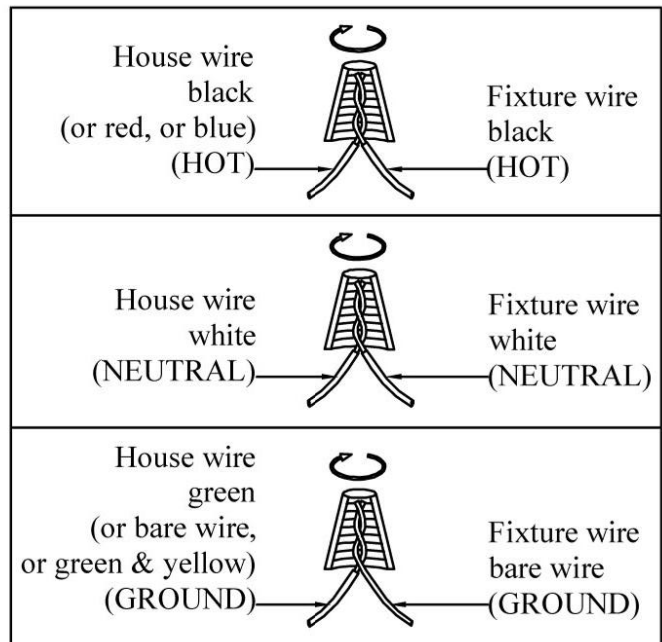
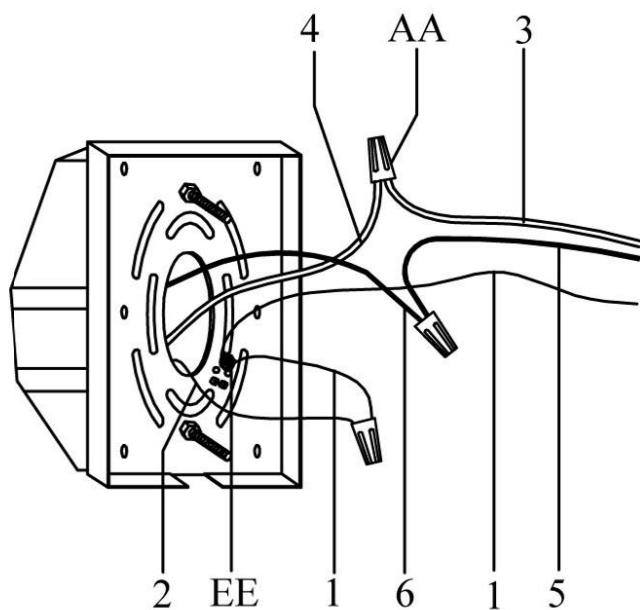
- Turn off the switch at the wall.
- Turn the power off at the main fuse box.
- Screw green ground screw (EE) onto mounting plate (BB), do not tighten the green ground screw (EE).
- Attach the mounting plate (BB) to the outlet box and use two outlet box screws (CC) to secure it.



Outlet box installation instructions (continued)

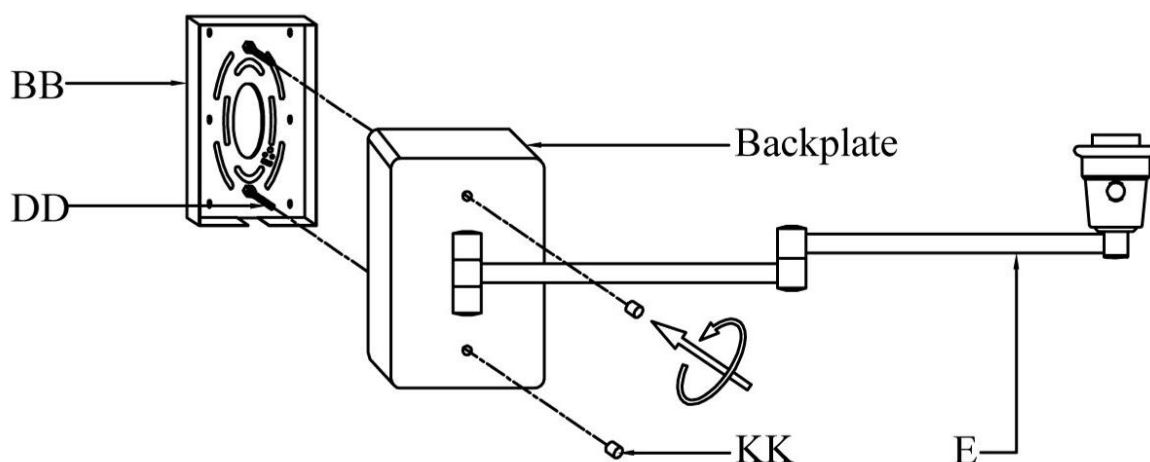
3. Connecting the wires

- Install the fixture bare copper wire (1) under the green ground screw (EE) on the mounting plate (BB).
- Connect the fixture bare copper wire (1) to the green (or bare, or green & yellow) supply ground wire (2) in the outlet box using a wire nut (AA).
- Connect the white fixture wire (3) to the white (or ribbed) supply wire (4) in the outlet box using a wire nut (AA).
- Connect the black fixture wire (5) to the black (or red, or blue) supply wire (6) in the outlet box using a wire nut (AA).



4. Hanging the lamp body

- Raise the lamp body (E) to wall, align the mounting screws (DD) with the holes in backplate, and then secure the backplate to the wall with two cylinder finials (KK).



Outlet box installation instructions (continued)

5. Assembling shade and installing the bulb

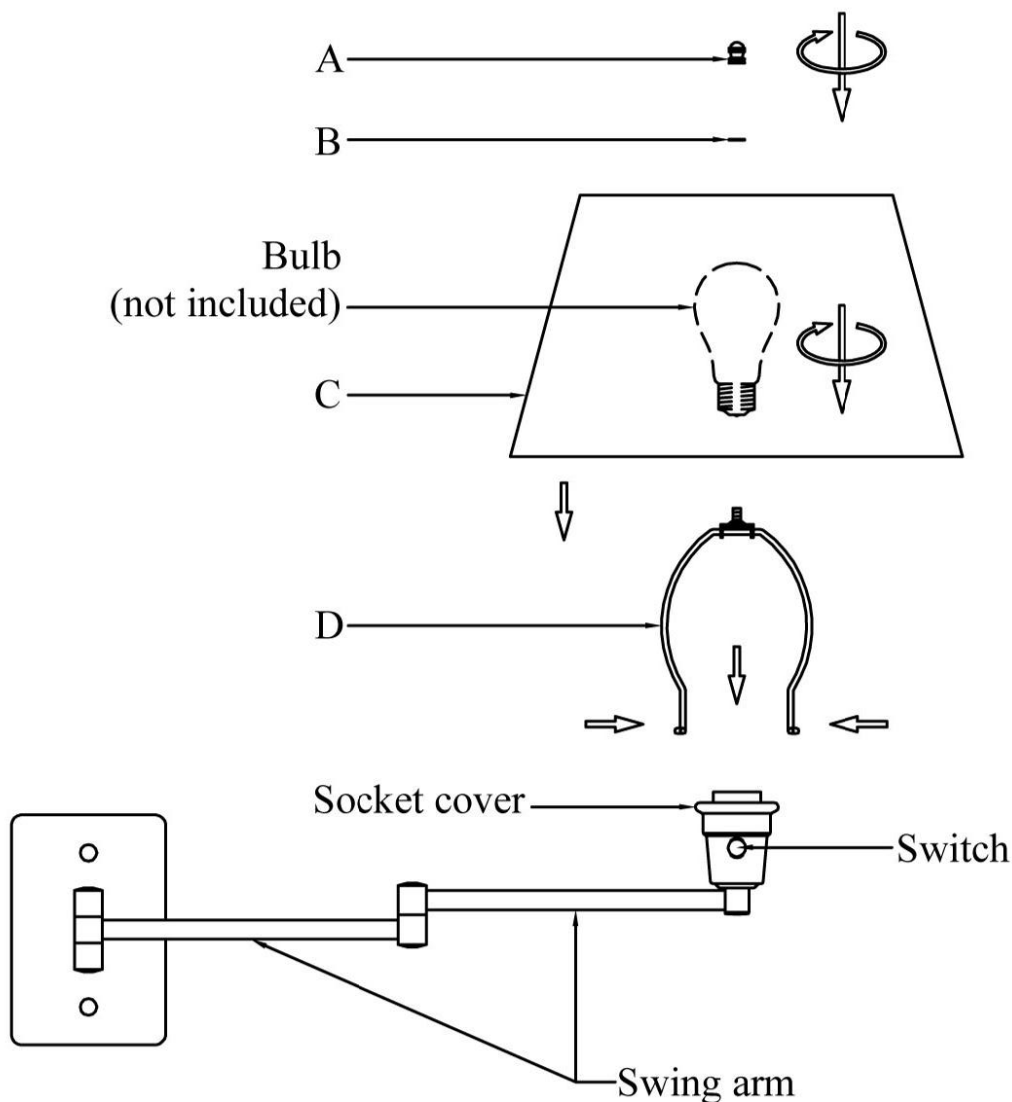
- Swing the swing arm, if the swing arm is hard to swing or have abnormal sound, put a drop of WD-40 or similar product on the joint and let it sit overnight. dry with a soft cloth.
- Squeeze legs of harp (D) together and insert the two ends into socket cover.
- Place the shade (C) onto harp (D), then secure with rubber washer (B) and finial (A).
- Prior to installing the bulb, inspect socket for silica packet. If packet is present, then remove and throw away. Do not expose it to children or pets.

NOTE: The cardboard around the socket is an insulator and should not be removed.

- Install one 120V, 60Hz, 150-watt max. medium-base type A 3-way bulb (not included) into the socket of the light lamp.

NOTES: Make sure a 3-way bulb is being used and that the bulb is fully screwed into the base of the socket. this may require an extra turn of the bulb.

- Restore power and turn on at switch, your new lamp is now ready for use.



Important safety instructions

□ This portable lamp has a polarized plug (one blade is wider than the other) as a feature to reduce the risk of electric shock. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. never use with an extension cord unless plug can be fully inserted. Do not alter the plug.

Care and Cleaning

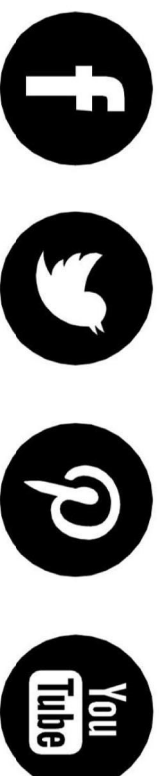
□ Clean the lamp with a soft, dry cloth. Do not use any cleaners with chemicals, solvents, or harsh abrasives.

Troubleshooting

Problem	Possible Cause	Solution
The bulb will not light.	□ The bulb is burned out.	□ Replace the light bulb.
	□ The power is off.	□ Ensure that the power supply is turned on.
	□ Did not insert plug into power outlet.	□ Ensure that the plug is fully and properly inserted into the power outlet.
	□ The circuit breaker is off.	□ Ensure that the circuit breaker is set in the on position.
The fuse blows or a circuit breaker trips when the light is turned on.	□ There is an exposed wire. □ There are too many items on one circuit.	□ Discontinue use of the lamp. □ Contact a qualified electrician or reach the Customer Service Team at consumer@luciditylights.com. □ Unplug other items on the circuit.



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CUSTOMER SUPPORT TEAM

For any additional questions or concerns please contact our Customer Support Team:

✉ consumer@luciditylights.com