Bastion Sconce

INSTALLATION GUIDE

HANDMADE
IN U.S.A.

WEAR GLOVES
DURING INSTALL

FRAGILE FINISHES

DANGER: ELECTRIC SHOCK RISK. TURN OFF ELECTRICAL POWER BEFORE BEGINNING INSTALLATION AND USE CAUTION WHEN INSTALLING.

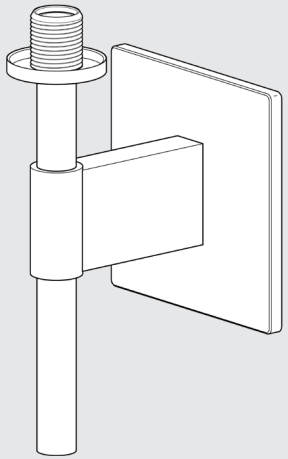
+1 212 334 7333

www.alliedmaker.com • sales@alliedmaker.com

1

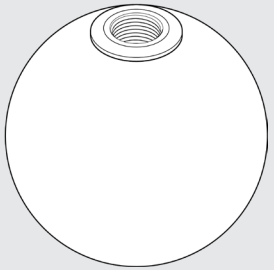
Inspect Contents

Light Bulb



Fixture

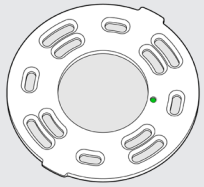
2x Machine Screw



Glass

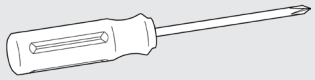
Terminology

1/16 Hex Screwdriver

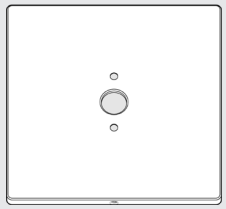


Universal Backplate

Set Screw

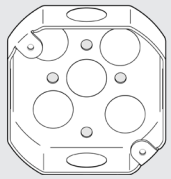


Phillips Screwdriver
(Not Included)



Backplate

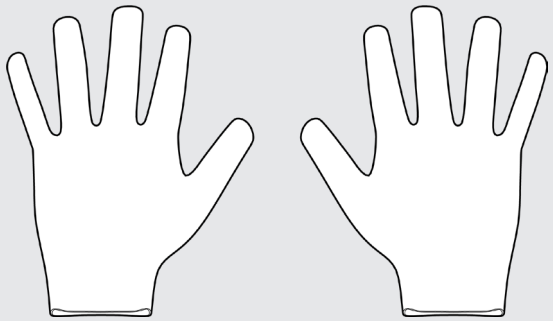
Fixture Socket
&
Socket Cover



Junction Box
(Not Included)

3

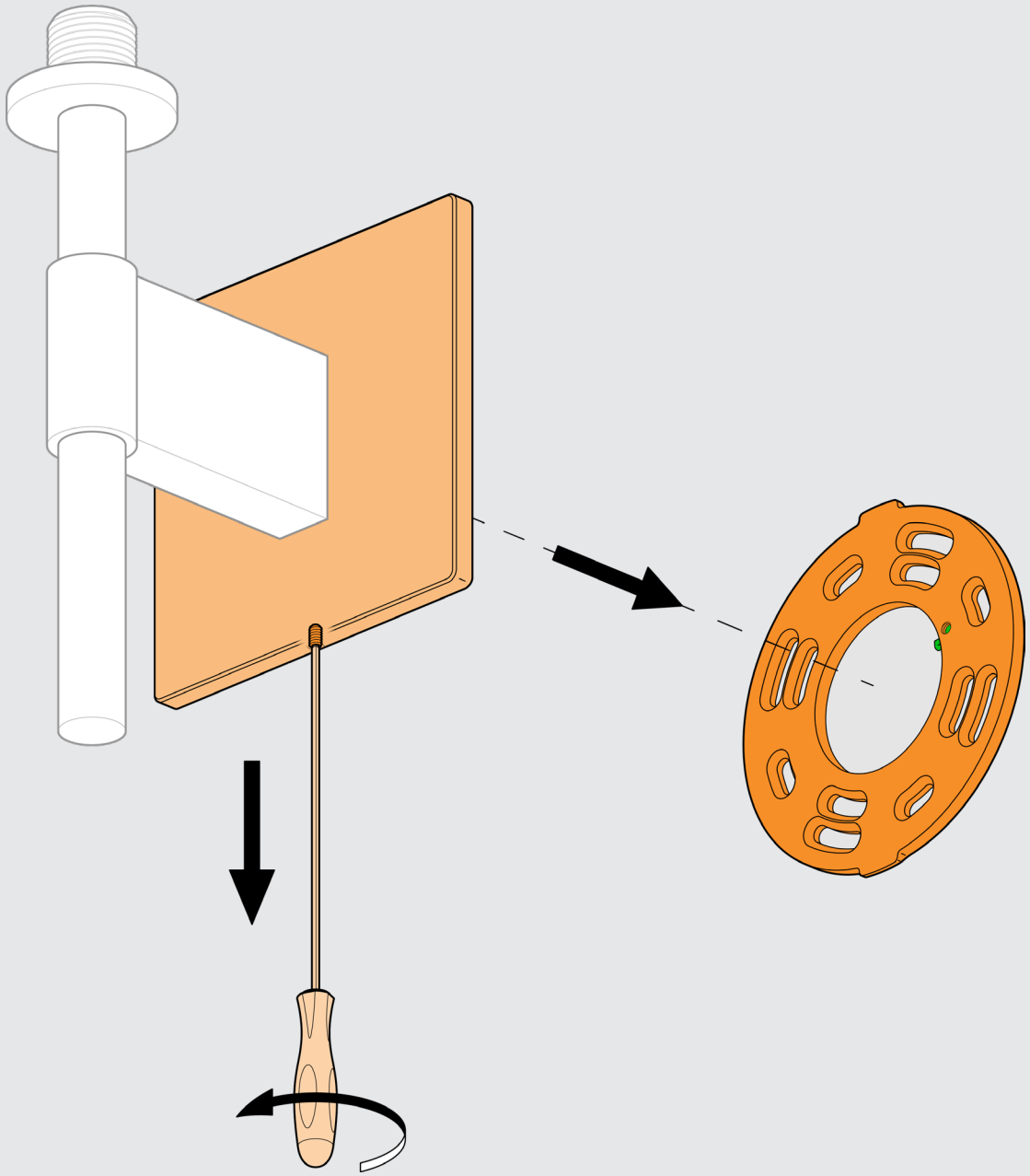
Preparation



Nitrile Gloves

4

Using a 1/16 hex screwdriver, loosen the set screw on the backplate and remove the universal backplate.

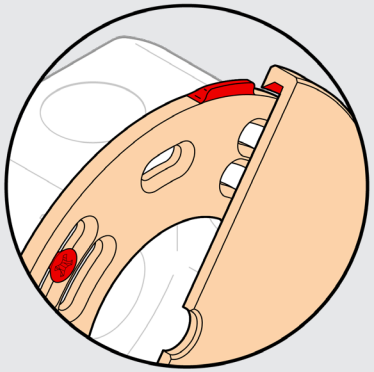


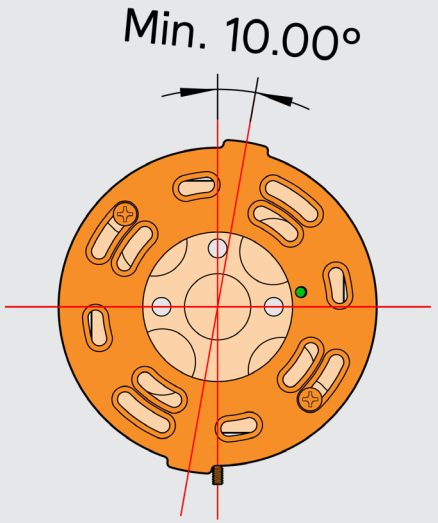
5

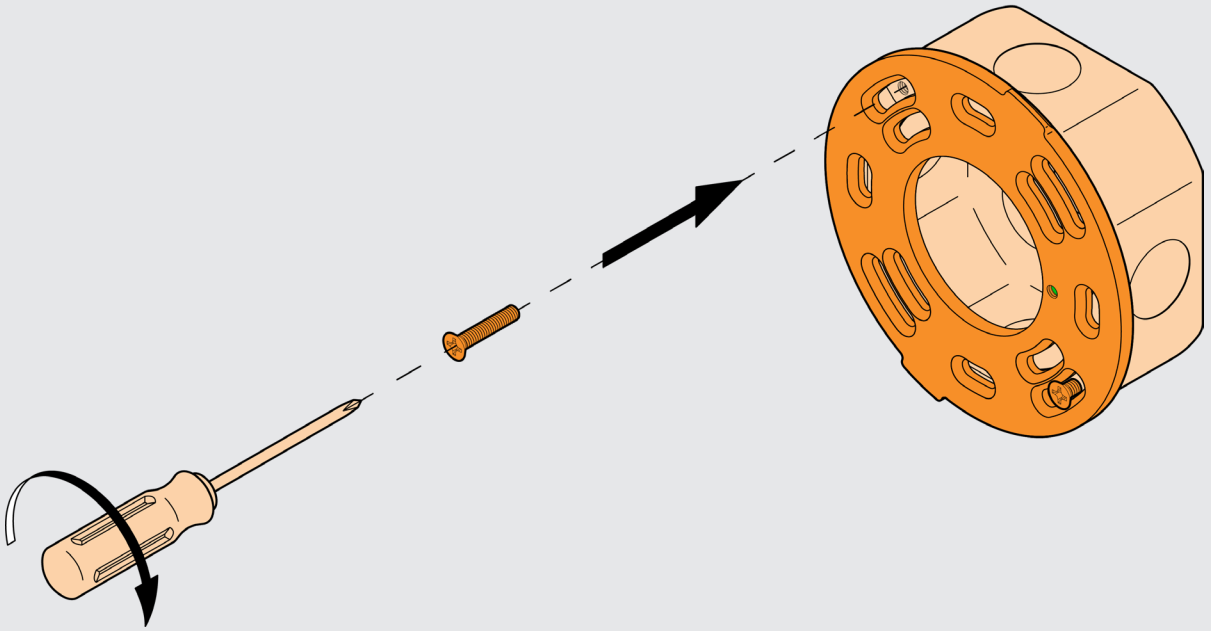
Mount the universal backplate onto the junction box using the provided machine screws.

NOTE: Make sure the two tabs on the universal backplate are rotated to a minimum of 10° from vertical alignment. This will ensure the set screw has enough space to fully secure the backplate and universal backplate into place.

CAUTION: Do not overtighten the machine screws. Overtightening will prevent the two tabs on the universal backplate from engaging with the channel inside the backplate.

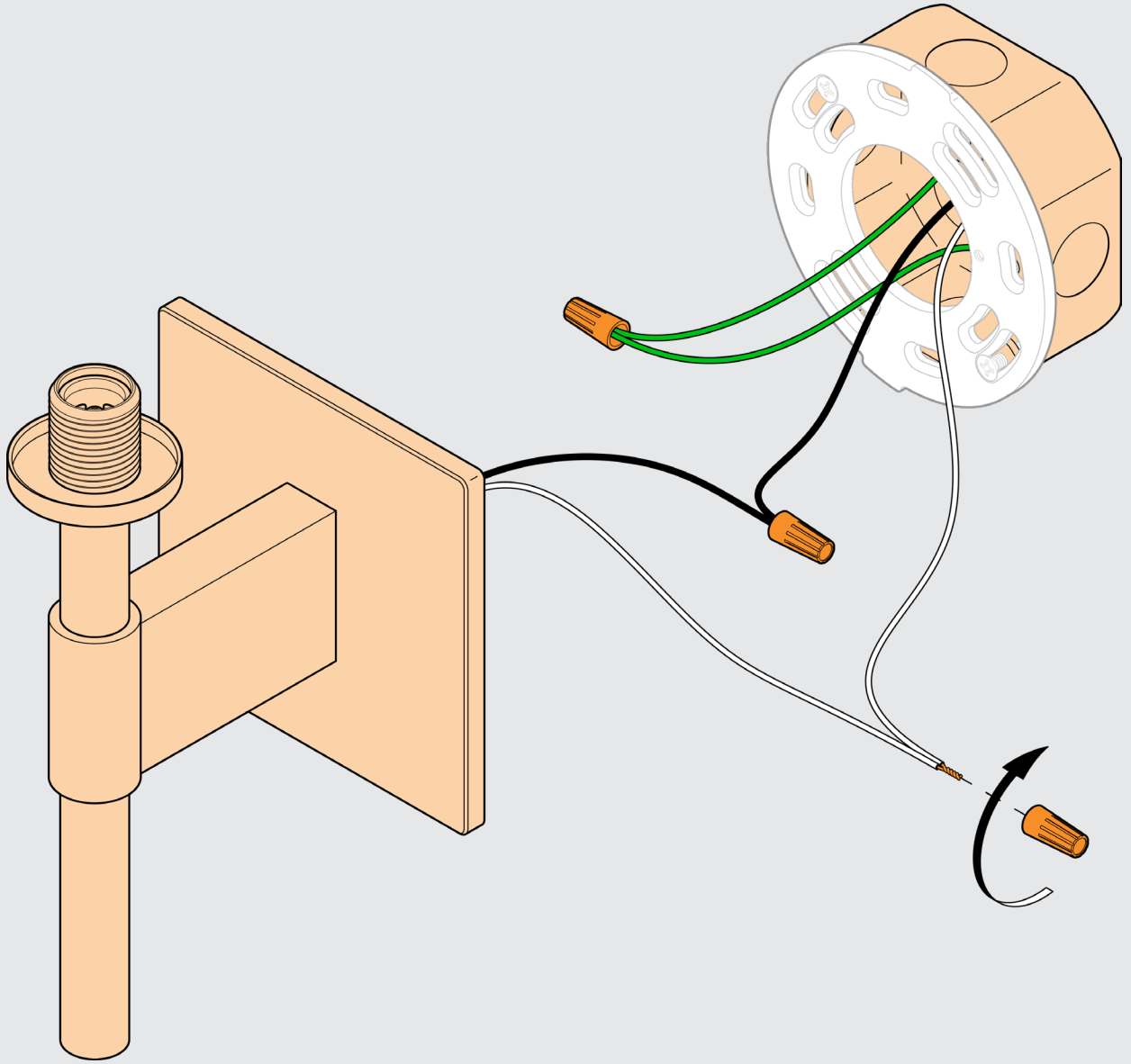






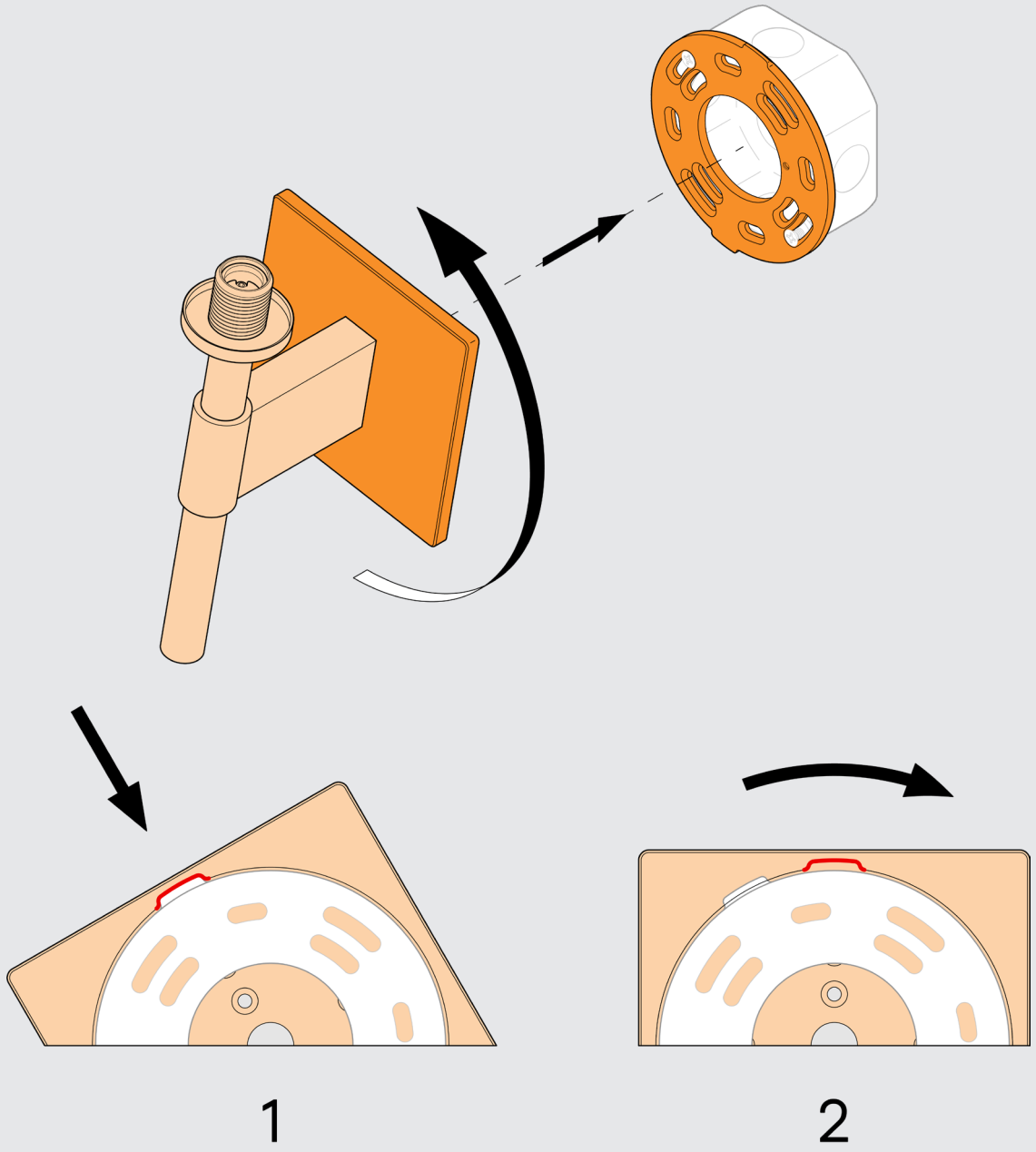
6

Connect the ground wire from the universal backplate with the ground wire from the junction box using a wire nut. Then, connect the wires from the fixture to the wires from the junction box using wire nuts.



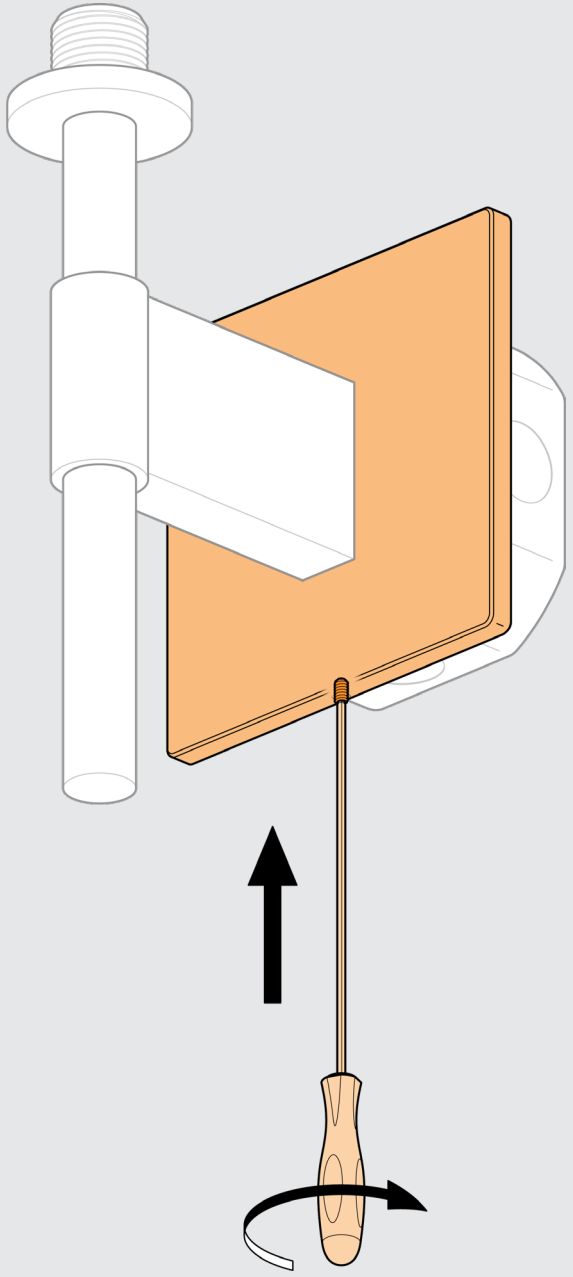
7

Align the tabs on the universal backplate with the tab openings on the backplate. Then, place the fixture backplate over the universal backplate and rotate the fixture to the desired position.



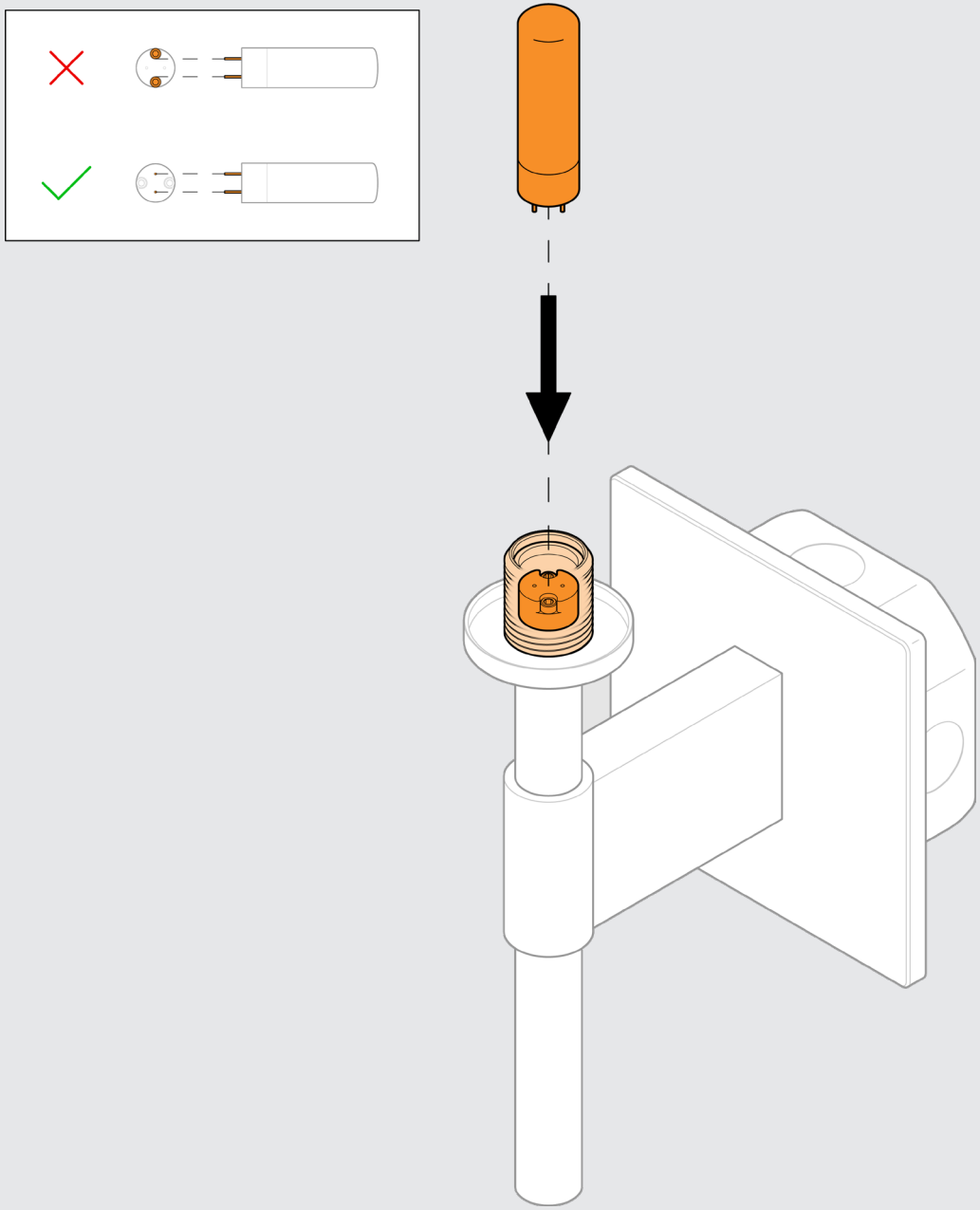
8

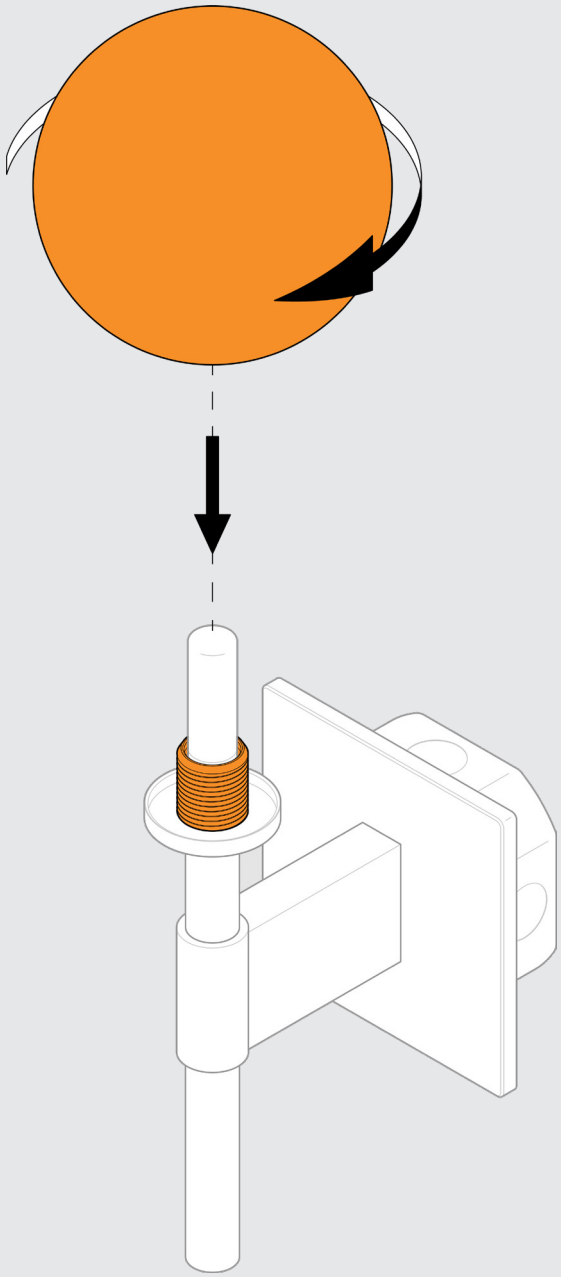
Once the fixture is set into place, tighten the set screw on the fixture backplate to secure the fixture into place.



9

Insert the light bulb
into the fixture socket.



10

Screw the glass onto the socket cover.
CAUTION: Align threads properly for a smooth rotation before twisting to avoid jamming. **Do not overtighten the glass.**