

Shuttie (Plug-In)

Automatic Water Shut-Off Valve

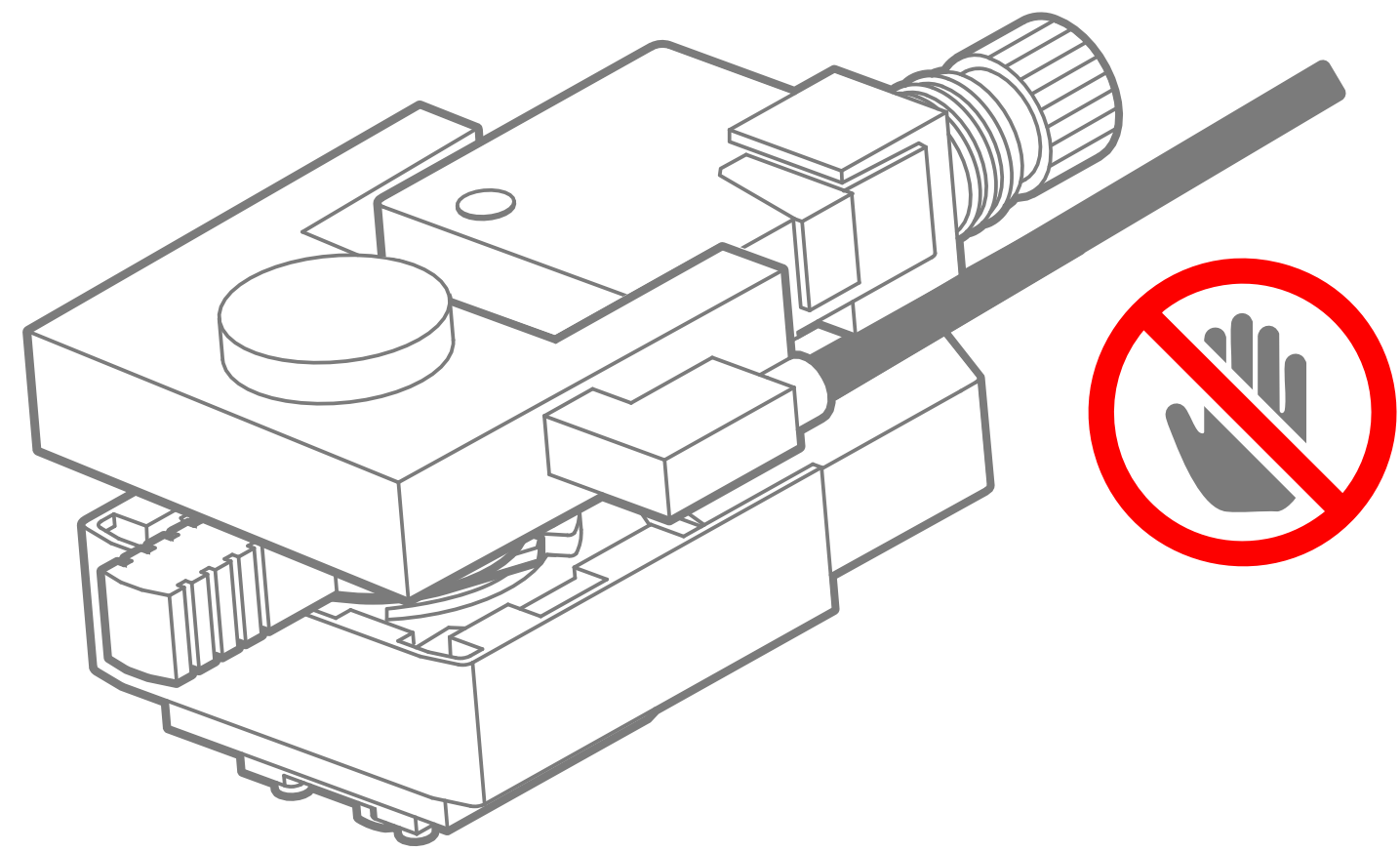
IMPORTANT:

Please read before removing Shuttie from the packaging. Damage may happen from improper handling. See below for correct unboxing and installation procedures.



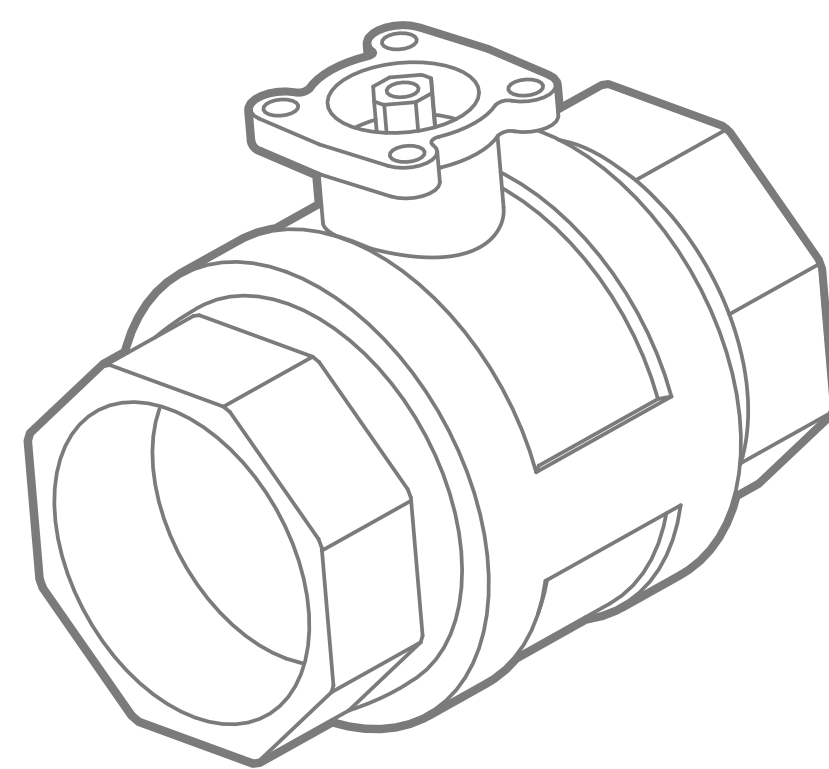
CAUTION

Do **NOT** lift Shuttie by the handle or actuator. This may cause accidental disassembly or damage to internal mechanisms.



LIFT WITH CARE

Lift and hold Shuttie securely by the valve. Shuttie is heavy; please use proper lifting techniques to avoid injury.

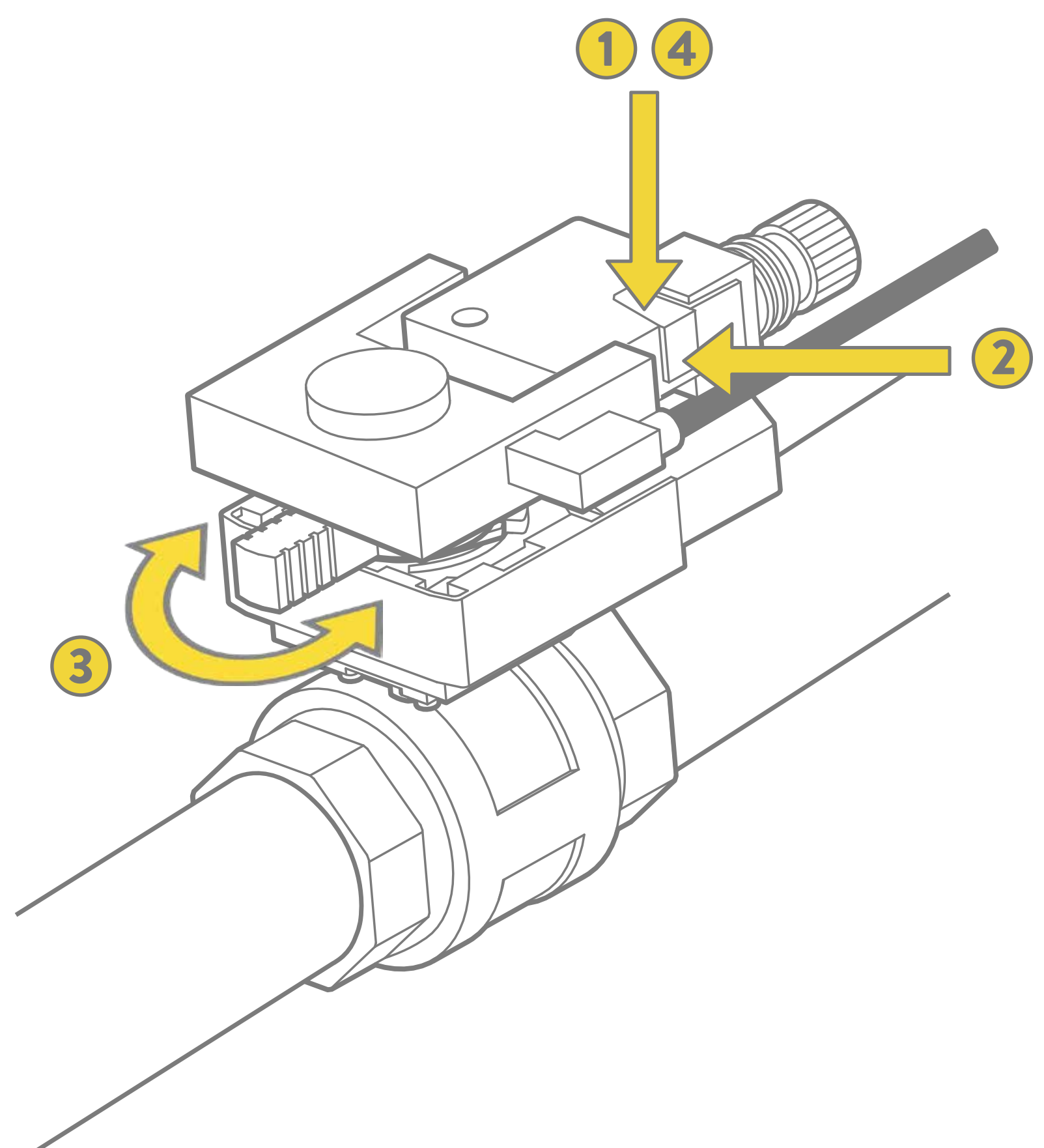


Note: See reverse side if disassembly occurs

MANUAL SHUT-OFF

To unlock the handle:

1. Hold down the black button on the orange actuator.
2. While holding down, push the button in from the side to clip it into place.
3. Turn the handle to manually actuate the valve.
4. When finished, push the button down again to unclip it and lock the handle in place.



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REASSEMBLY INSTRUCTIONS

Follow these instructions to reassemble your Shuttie if it has been taken apart during installation or unboxing.

Ensure that all components are accounted for before starting. Follow the instructions carefully to ensure proper placement. Lost or misplaced parts can cause delays or damage to the Shuttie.

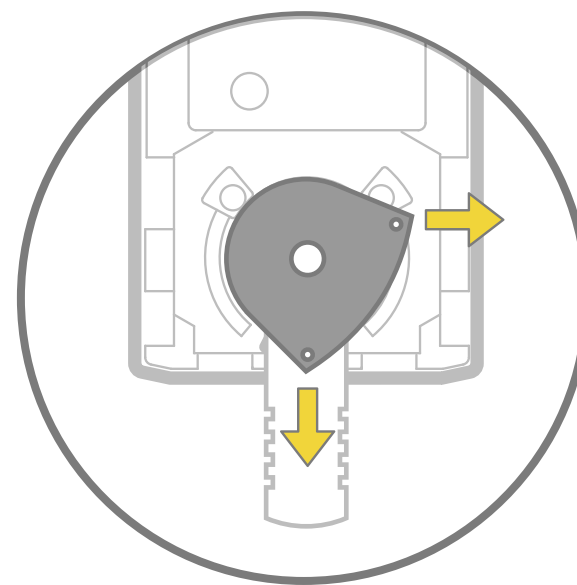
Contact help@alertlabs.com with any questions or for more details.

STEP ONE

Position the Adapter Plate on the Actuator

1. Align the adapter plate spokes so they point down toward the handle.
2. With the handle pointing toward you, position one hole over the handle with the other hole pointing to the right (see diagram below).

IMPORTANT: The adapter plate spokes must point down toward the handle for proper valve operation. Installing the plate upside down or backwards will cause the valve to stick and not function properly.

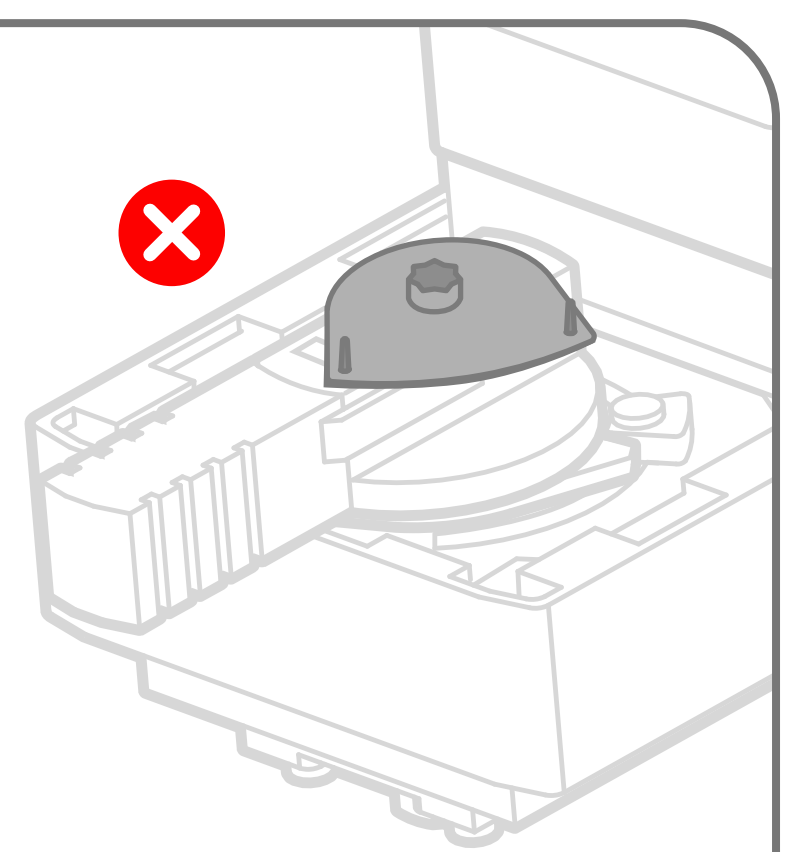
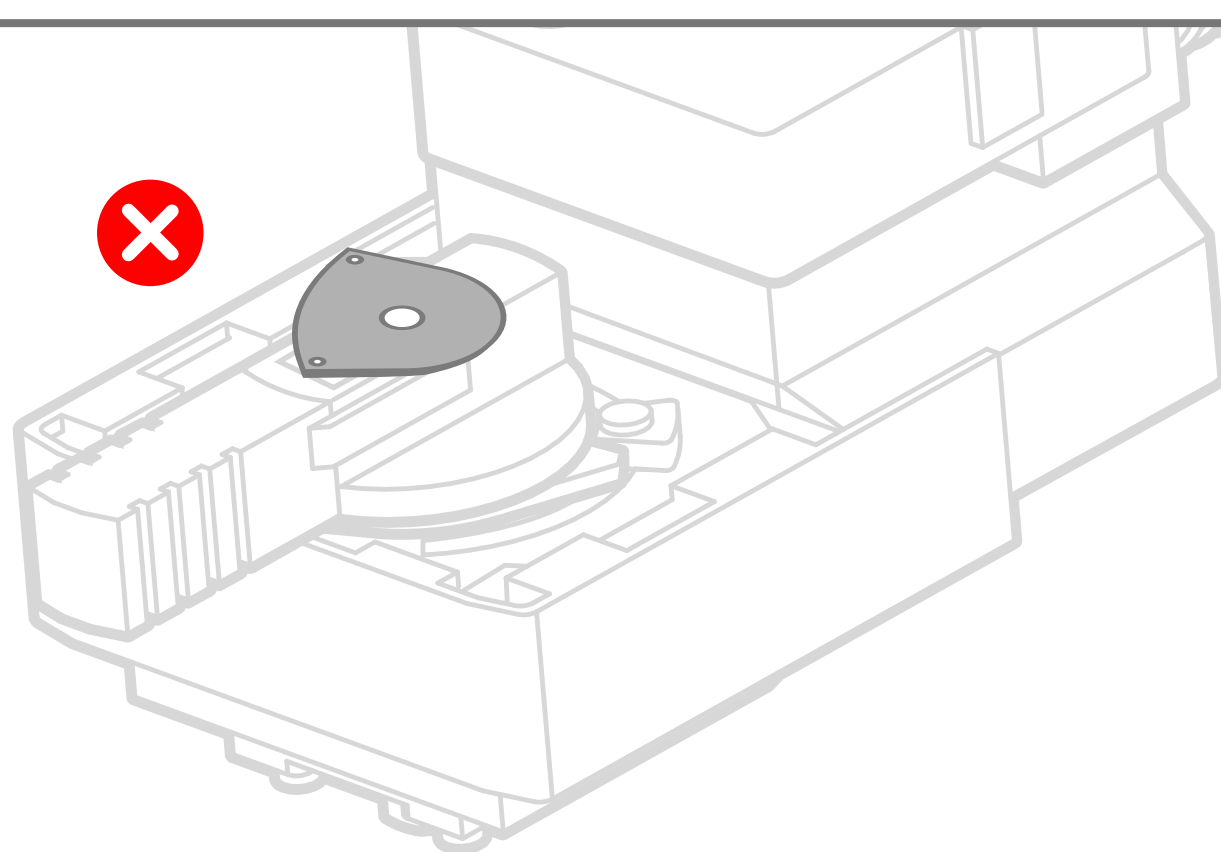
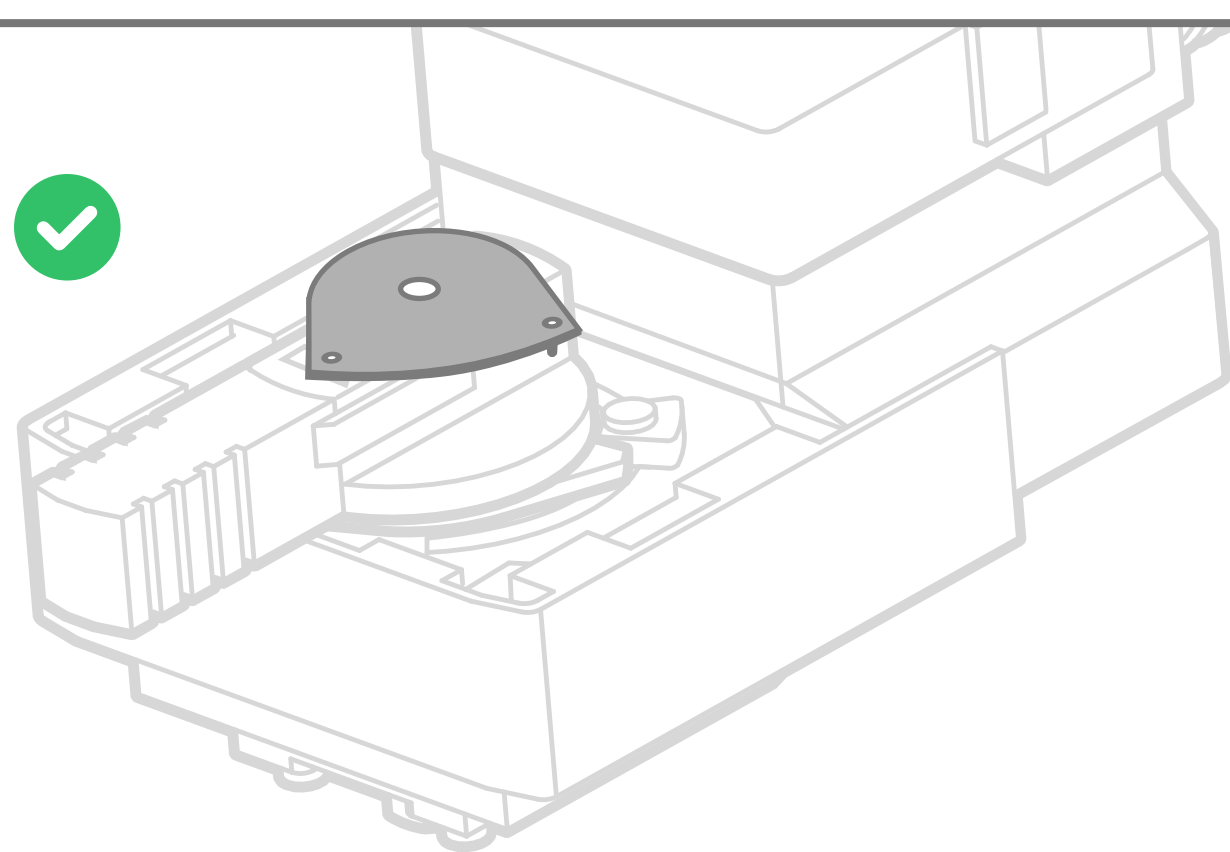
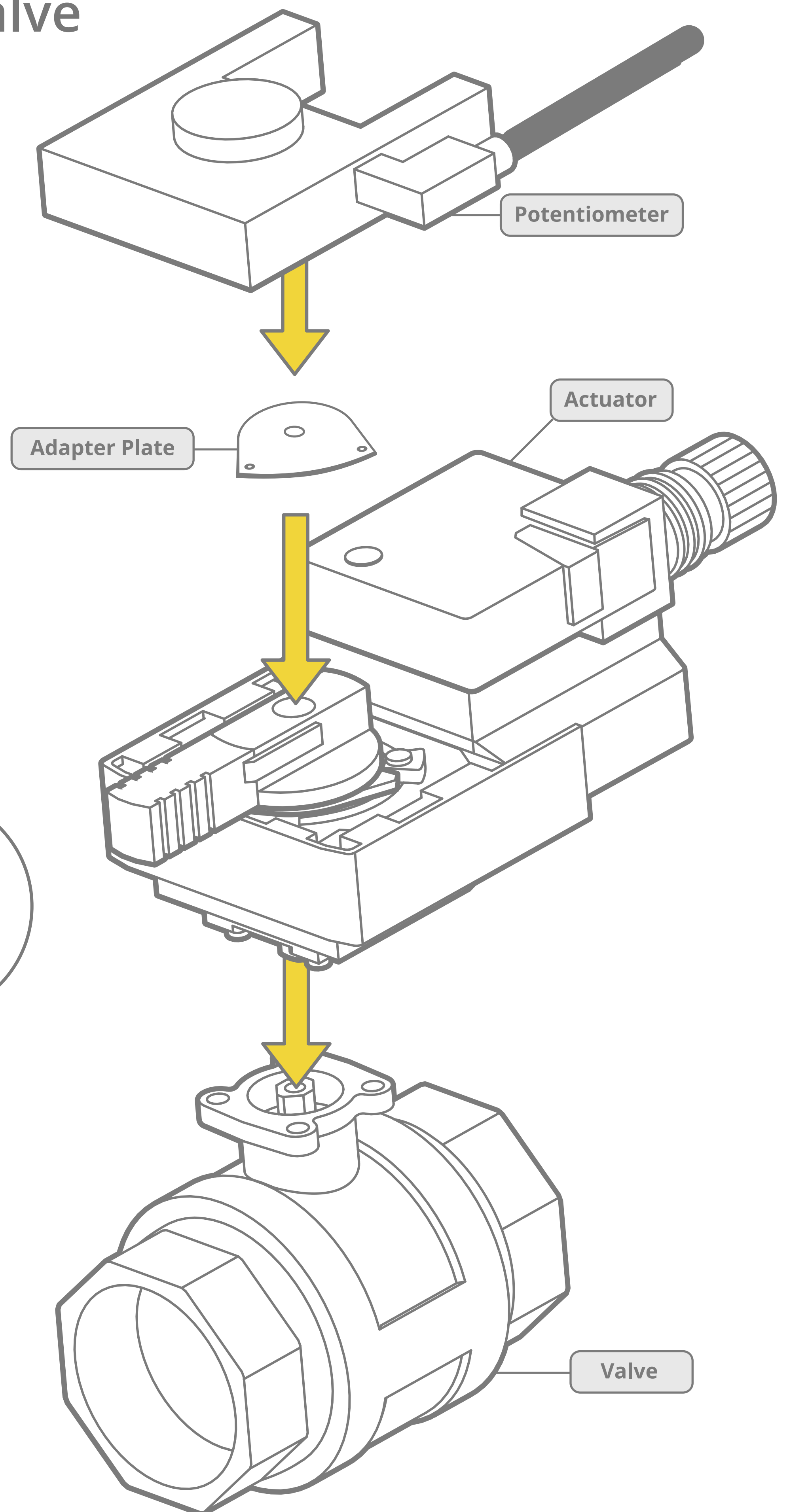


STEP TWO

Reattach the Potentiometer to the Actuator

1. Align the two pins on the potentiometer with the holes on the adapter plate.
2. Insert the adapter plate spokes fully into the handle.
3. Push down on the potentiometer until it clicks firmly into place.

IMPORTANT: Both potentiometer pins must insert into the adapter plate holes. Misalignment may cause permanent damage to the unit.



Adapter Plate Positioning

