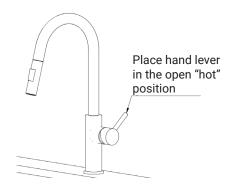
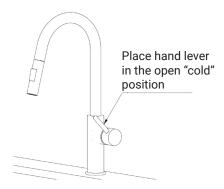
VALVE ADJUSTMENT

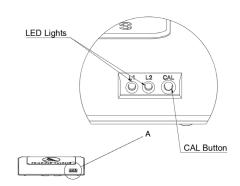
PROBLEM: Slow drip from faucet, intermittent or constant.



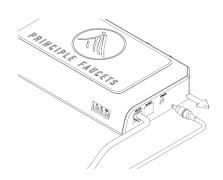
 Place faucet's hand-lever in the open and full "hot" position (handle direction will vary by faucet). Press and release the foot pedal 2x and check for drips. Make a note if drips are present.



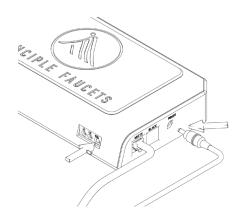
 Place faucet's hand-lever in the open and full "cold" position (handle direction will vary by faucet). Press and release the foot pedal 2x and check for drips. Make a note if drips are present.



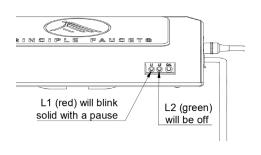
 Locate the white control box under your cabinet. For the next few steps you will need to be able to clearly see the red and green indicator lights and have access to the CAL button.



4. Remove the power cable from the control box.

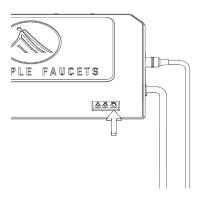


5. Press and hold in the CAL button while inserting the power cable. Hold the CAL button in until both L1 (red) and L2 (green) lights are solid on (3-5 seconds). Then release the CAL button.



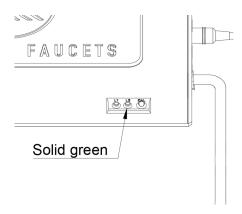
 After releasing the CAL button the L2 (green) will go off and L1 (red) will blink once with a pause.

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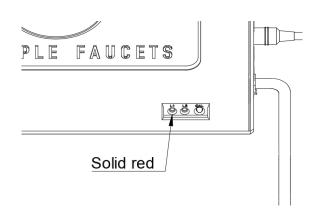


 Press and hold the CAL button for 3-5 seconds. Once both L1 (red) and L2 (green) come on solid, release CAL.

NOTE: In steps 1 & 2 you checked for dripping from both the hot and cold valves. If you only experienced drips when the temperature lever was in the hot position, skip to step #11.

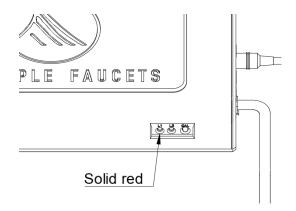


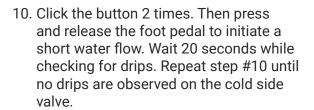
8. L2 should be solid green. The green light indicates you are now ready to adjust the cold side valve. Click the button 2 times. Then press and release the foot pedal to initiate a short water flow. Wait 20 seconds while checking for drips. Repeat step #8 until no drips are observed.

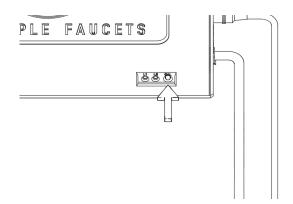


9. Press and hold the CAL button until the red light is solid "on" and the green light is "off", then release.

NOTE: If no drips were observed on the hot side during step #2 proceed to step #13







11. To save the valve position adjustments, press and hold the CAL button for 2-3 seconds until both the red and green light are solid "on". Then release the button. The system will be ready for use.

NOTE: Slow leaks are hard to detect. If there is still a small leak after your first pass, we recommend running though this guide one more time. If there is still a leak after your second pass, call customer support at 800-293-2203. They will be happy to help you continue to resolve this issue or arrange for a replacement part.