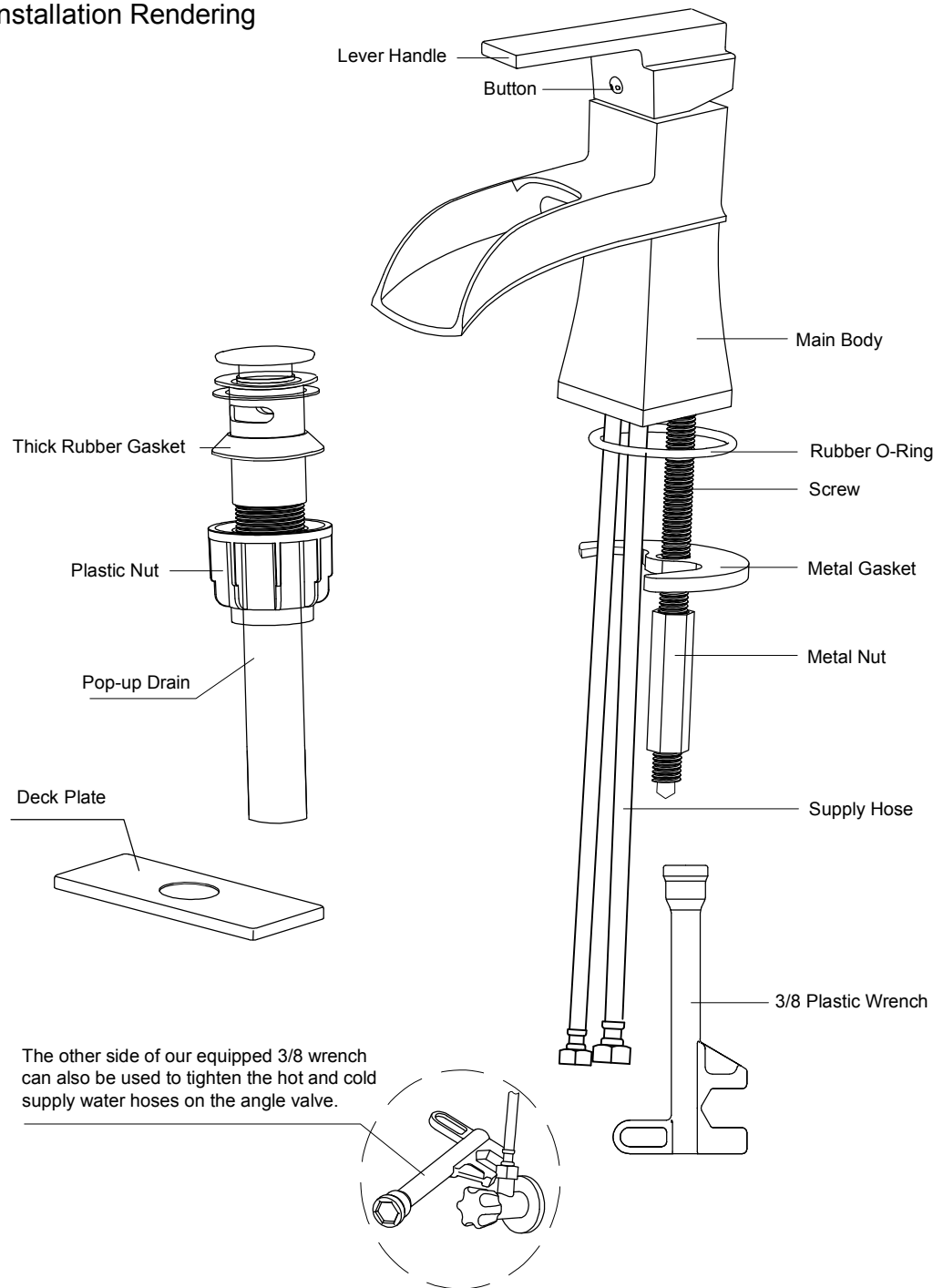
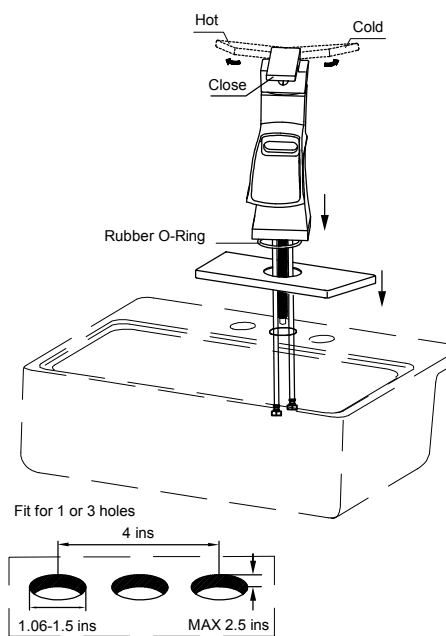


Installation Rendering



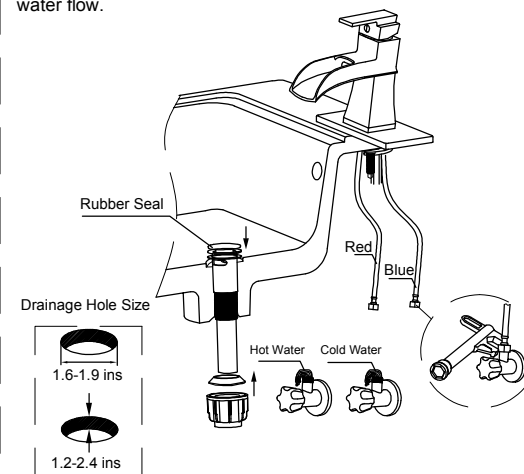
The other side of our equipped 3/8 wrench can also be used to tighten the hot and cold supply water hoses on the angle valve.

- Notice:
- 1.You can choose not to install the deck plate if your basin has only 1 hole.
 - 2.Must make sure all the pre-installed water hoses are tightened while installing. If not, tighten clockwise.

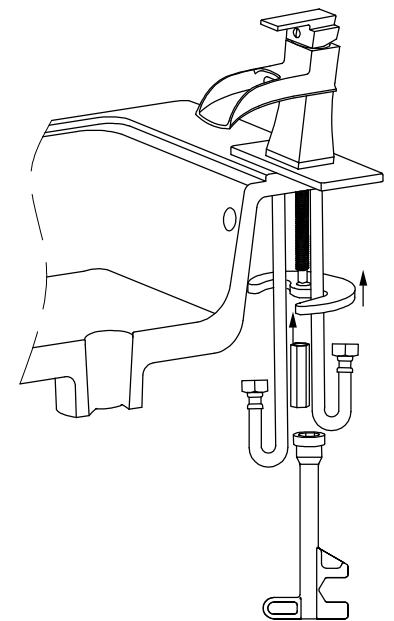


- 1.Place the rubber O-ring and deck plate under the faucet.
 - 2.Insert the faucet through the basin hole.
- Notice:
Close the lever handle to make sure the faucet is closed.

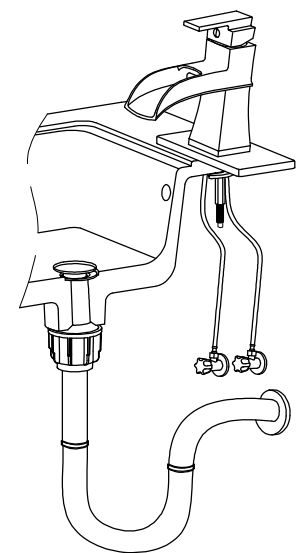
- Notice: 1.Avoid the angle valves damage caused by excessive force.
2.The supply hoses MUST NOT be kinked excessively when connecting to the angle valve, otherwise it will affect the water flow.



- 1.Open the angle valve to discharge the sewage.
- 2.Use our equipped 3/8 plastic wrench to tighten the hot and cold supply water hoses on the angle valve.
- 3.Insert the drain with rubber seal into the drainage hole.
- 4.Place the thick rubber gasket and tighten the plastic nut.



- Place the metal gasket and metal nut through the screw in the sequence, then use the wrench to tighten the metal nut.



- 1.Connect the pop-up drain with your own drainage hose
- 2.Open the lever handle to check if the faucet is working properly or any leaks.