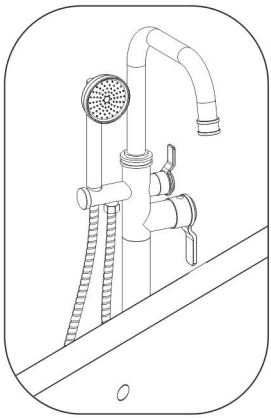
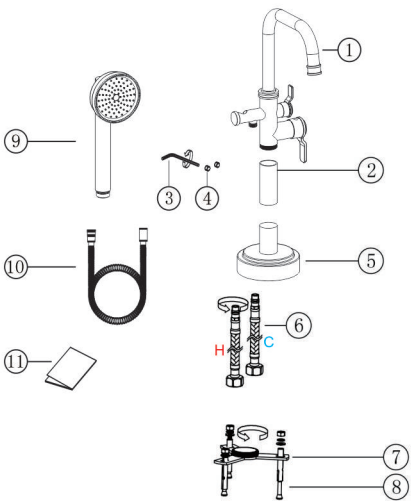
Free Standing Faucet



1. Pls check the parts carefully according to the standard parts list after you picking out the products. Pls contact with the local distributor if any mlss1ng parts. See the drawings as below:

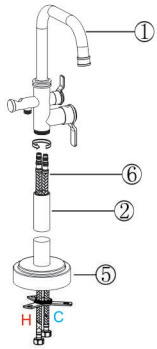
No.	Name	Quantity
1	body assembly	1
2	straight tube	1
3	allen key	1
4	Stainless steel screw	2
5	escutcheon	1
6	flexible hose	2
7	triangle fixing part	1
8	expanslon screw	3
9	hand shower	1
10	shower hose	1
11	instructions	1



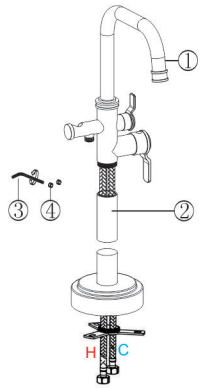
2. The height of your bath should match with the dimension of our free standing faucet.

3. Applicable pressure: 0.1Mpa-0.5Mpa. Applicable water temperature:4° C-80° C; If the water pressure is lower than 0. 1MPa, install a booster pump, and if the water pressure is higher than 0. 5MPa, install a pressure reducing valve. The difference between hot and cold water pressure exceeds for 0. 2MPa, install a booster pump or pressure reducing valve to ensure that the hot and cold water pressure is balanced and within 0.2MPa.

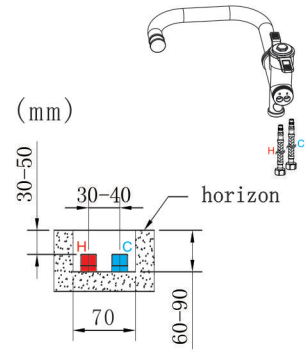
1. Firstly, bunch the straight tube, escutcheon and triangle fixing part into the flexible hose:Then, commect the flexible hose to the body.



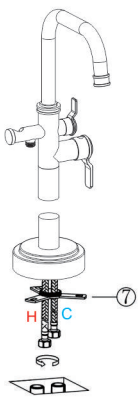
2. Connect the straight tube to the body by bexagon screr.



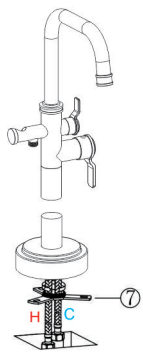
3. Install the inlet pipe per the following drawings. Please pay attention to the water on the left is the hot water on the left and the cold water. Wash the pipeline before installing the product to avoidforeign body blocked products.



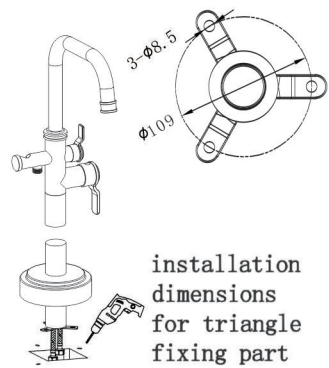
4. Connect the flexible hose to the inlet pipe.



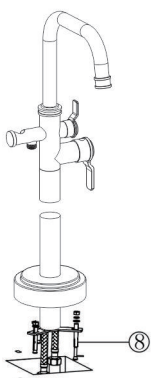
5. Connect the triangle fixing part to the body.



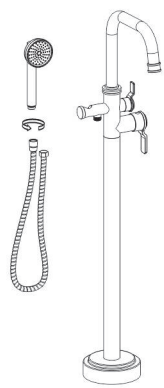
6. Drilling the hole per the drawing dimension.



7. Install the faucet body by expansion screwa.



8. Install the hand shower and shower hose.



Total asseably drewing

