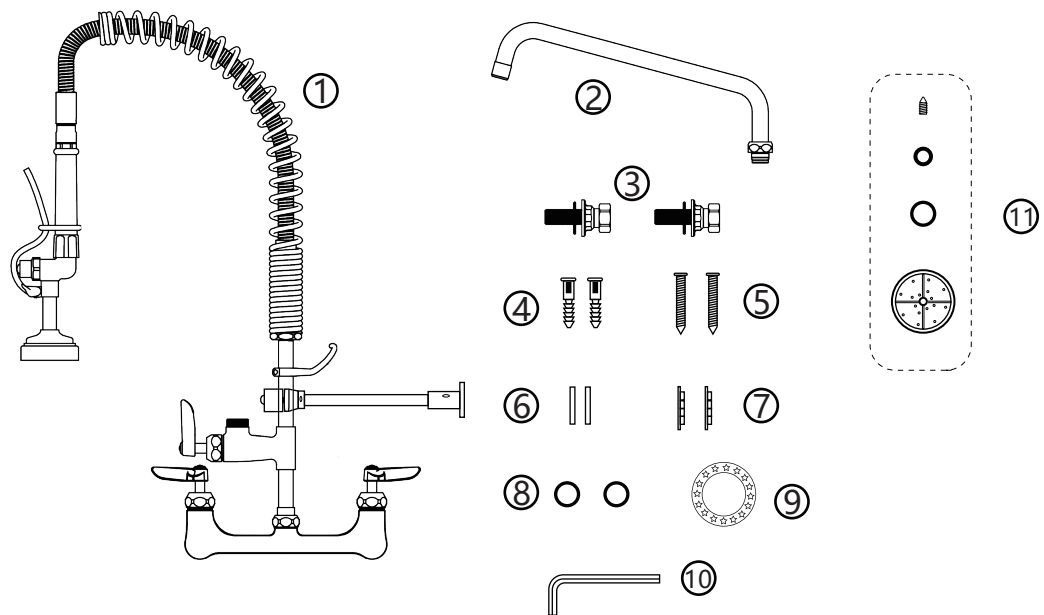
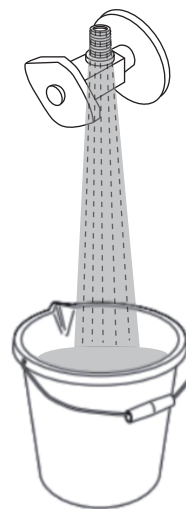




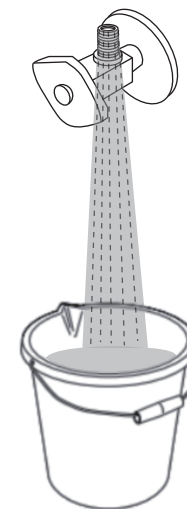
- ① Faucet Body ② Pot Filler ③ Connector Assembly*2 ④ Plastic Expansion Screw ⑤ Self-tapping Screw
 ⑥ White Washer*2 ⑦ Screw Cap*2 ⑧ Black Washer*2 ⑨ Teflon Tape ⑩ Hexagonal Wrench ⑪ Extra Accessories

2

Hot Water

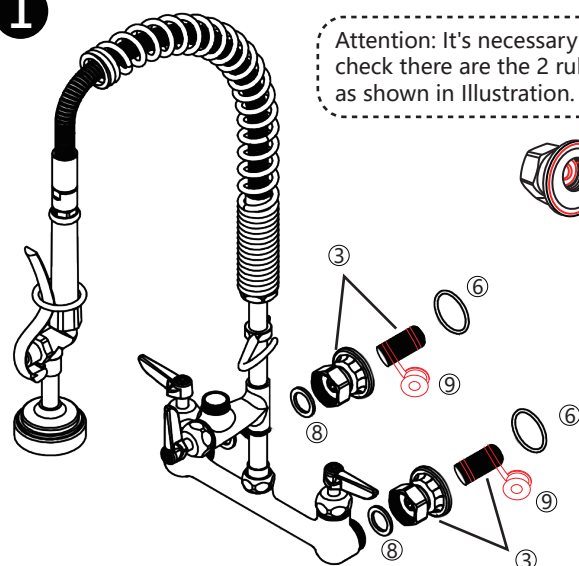


Cold Water



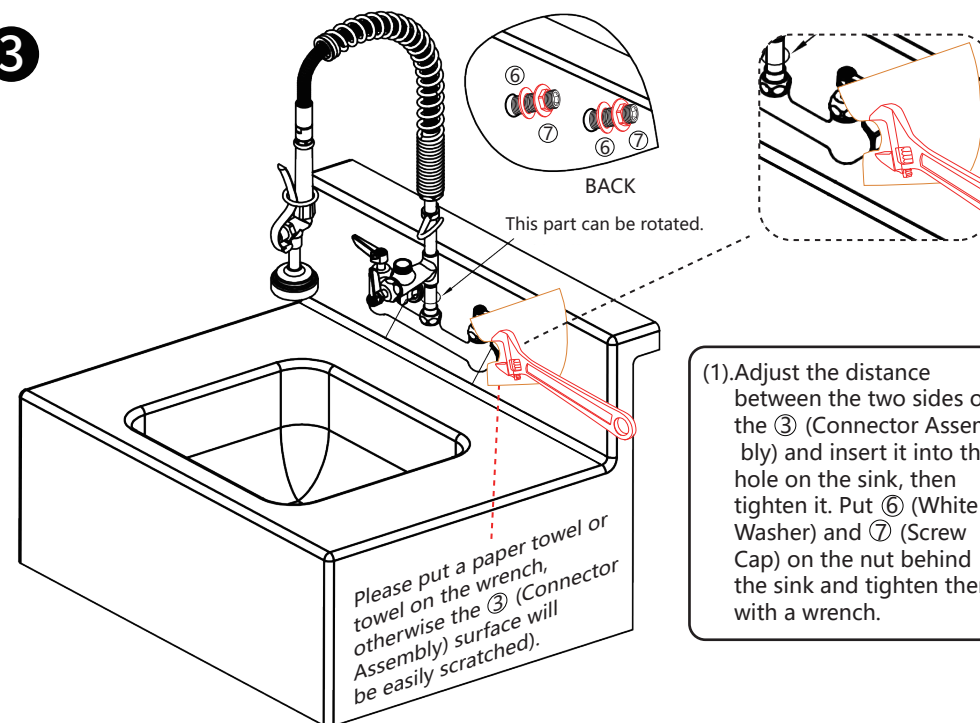
(1).Please do not forget to flush hot and cold water separate into a bucket for 1 minute to remove any debris

1



- (1). Removing the nut from ③ (Connector Assembly) first and wrap both ends of the nut with the ⑨ (teflon tape) and screw into the ③ (Connector Assembly) again.
- (2). Insert ⑧ (Black Washer) into ③ (Connector Assembly) and screw it into ① (Faucet Body). (Attention: The ③ (Connector Assembly) do not need to be tightened, just make sure it will not fall off!!!).

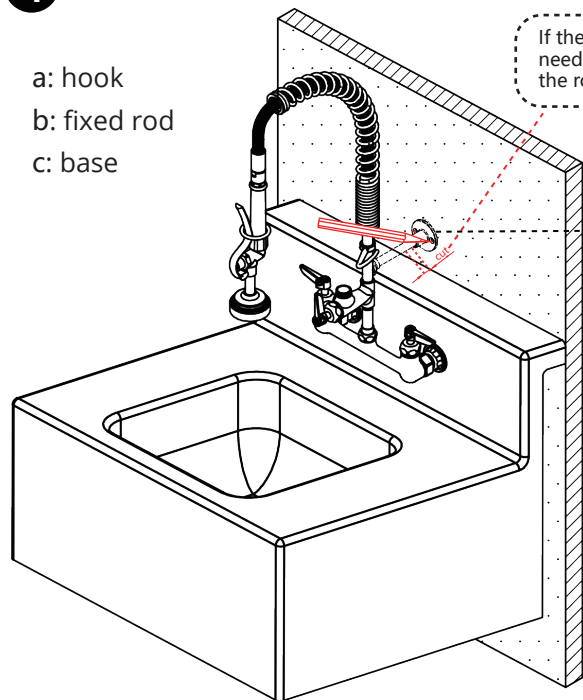
3



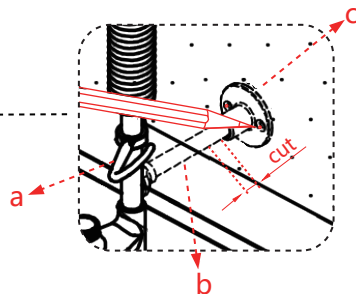
- (1). Adjust the distance between the two sides of the ③ (Connector Assembly) and insert it into the hole on the sink, then tighten it. Put ⑥ (White Washer) and ⑦ (Screw Cap) on the nut behind the sink and tighten them with a wrench.

4

a: hook
b: fixed rod
c: base

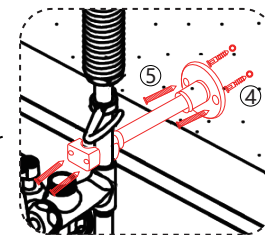
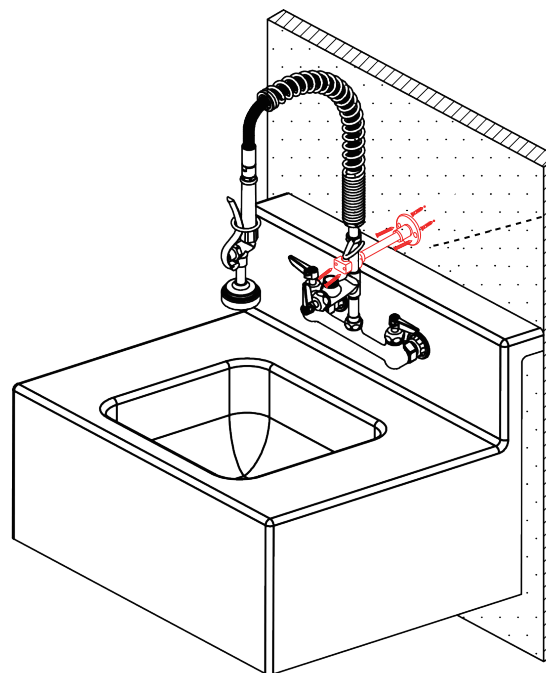


If the 'b' (fixed rod) is too long you need to remove the base and cut the rod into a suitable size.



(1). Measure and make sure the position of the 'a' (hook) and the 'b' (fixed rod), align the two holes in the 'c' (base) of the 'b' (fixed rod) and mark them on the wall with a marker.

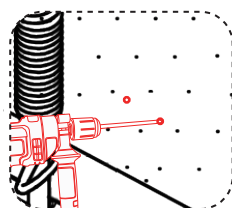
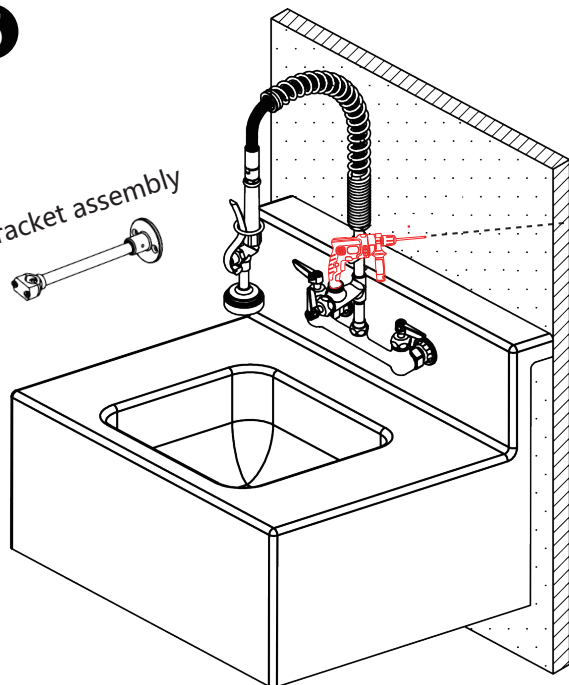
6



(1). Insert ④ (Plastic expansion screw), and fix the 'c' (base) to the wall with ⑤ (Self-tapping screw). Finally fix the Bracket assembly.

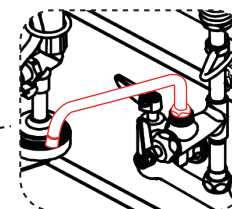
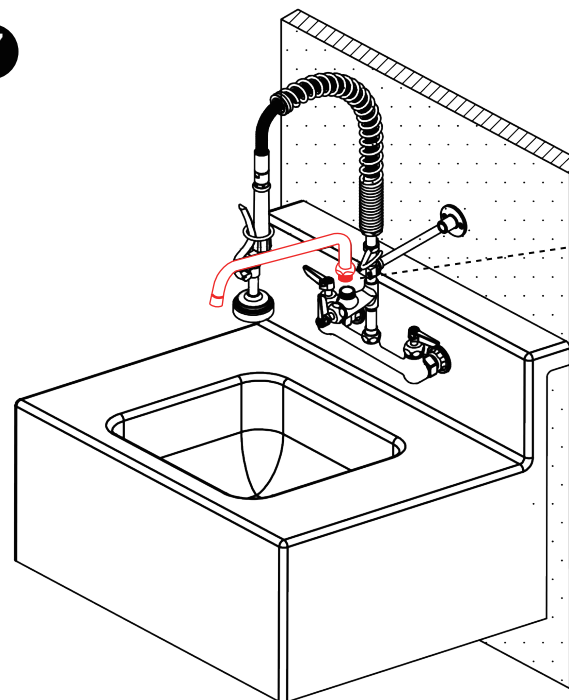
5

Bracket assembly



(1). Loosen the screws then remove the bracket assembly. Punch holes in the marked position.

7



(1). Screw ② (Pot Filler) into the faucet and tighten it. Finally check that all faucet parts are tightened.