SEMPLICE SQ1



INSTALLATION MANUAL

Notice:

- Wipe off water after each use with a clean, soft cloth to prevent water spots. Chrome polish can be used.
 - NEVER use scouring pads or abrasive cleaners with any finish to avoid scratch.
- Never use acid and alkalescent material for cleaning.
- Cartridge and divert are tested in the factory, self disassembly and assembly is not allowed.
- In-floor rough in piece should pass a water test for 30min. under 0.8Mpa before close the tiles, to be sure no water leak.
- In-floor water pipes should be fixed according to the manual strictly, exchange of cold and hot water pipe is not allowed.
- When inside temperature goes to under 0°C, please turn off the water angel valve, open the tap to let water flow out completely.
- In-floor water pipes must be cleaned before tap installation, impurities could damage the cartridge, diverter and aerator.
- CAUTION: when turn on the tap, please turn to cold first, then adjust to suitable temperature, to avoid scald.
- Gloves are needed for installation.

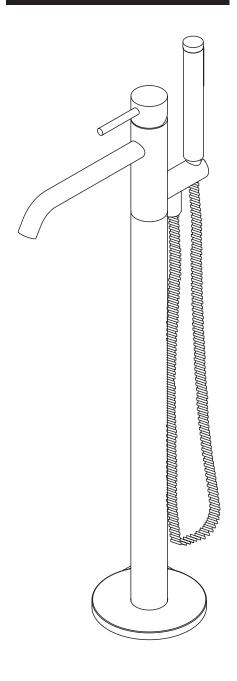
Problems and Solutions:

- If water flow rate is too small, please check the angel valve.
- If water flow is in irregular shape, please check the aerator could have dust.
- If temperature not adjustable, please check the angel valve and connection pipes are correctly installed.

Quality guarantee:

Thank you very much for choosing our products, we will offer full after-sales services. We offer for 2 years limited quality guarantee and whole productlife reparation in terms of:

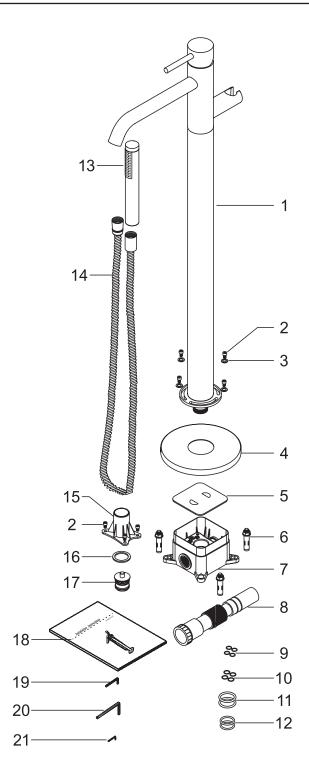
- Product damage caused by material, manufacture and functional components (not including surface) within 2 years after sales, we offer reparation or same model replacement for free. Customer can return the product only after received our written permission. We will deliver the repaired or replace new product to customer after received the old one. Reparation or replacement depends on the product condition.
- For those products over 2 years after sales, we offer reparation based on cost charge.
- This limited quality guarantee only valid for house and non-commercial usage products.
- This limited quality guarantee does not valid for below terms:
 - □ use components from outside the factory.
 - □ wrong installation, usage or maintenance (no matter distributer, plumber or final user).



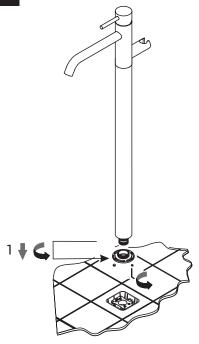
Checking List

	Name	QTY.
1	body	1
2	M5x16 hex bolt	8
3	M5 washer	6
4	rosette	1
5	dust proof cover	1
6	expansion anchor bolts	4
7	plastic box	1
8	water pipe	1
9	Ø9 (ID) x 1.8mm O ring (up)	4
10	Ø9 (ID) x 2.0mm O ring (down)	4
11	Ø24 (ID) x 2.5mm O ring	2
12	Ø24 (ID) x 2.0mm 0 ring	2
13	hand shower	1
14	hose	1
15	water test base	1
16	rubber ring	2
17	rubber water stop	1
18	manual	1
19	S2.5mm hex wrench	1
20	S4.0mm hex wrench	1
21	S1.5mm hex wrench	1

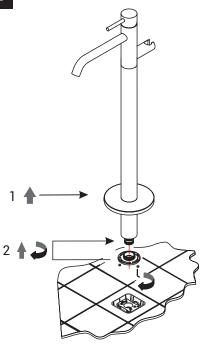
specifications:
water pipe thread: G1/2
working pressure: 0.1Mpa~0.5Mpa
working temp.: 3°C ~ 85°C working material: normal water





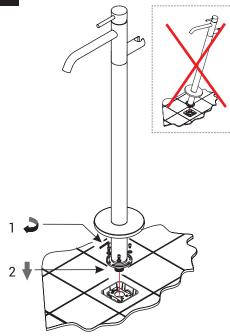


 Unfasten the fixing nut by wrench S1.5mm, take off the nut from the body. 2



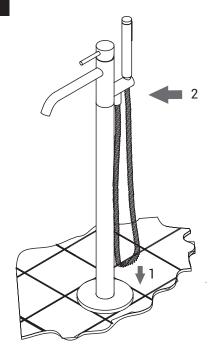
- 1. Put on the rosette be careful to, avoid scratches.
- 2. Thread the fixing nut back on the body tightly, fasten the 2 set screws again on the fixing nut.

3



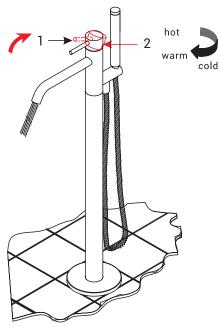
- 1. Insert the tap to the rough-in box. Please pay special attention to insert the tap straightly, oblique insertion could cause water leak due to rubber rings broken. In case rubber rings damaged, please use the back up rubber rings from the fixing packs to replace.
- 2. Adjust the tap to correct direction, fasten by 4 screws.

4



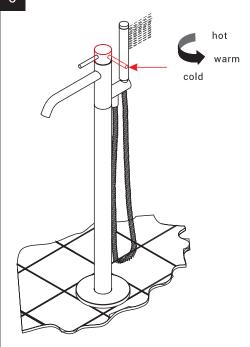
- 1. Gently push the rosette down to the ground.
- 2. Install the hand shower sets.

5



- 1. Lift up the handle, water comes out from the spout.
- 2. Turn the handle in a clockwise direction, water temperature change from cold to hot.

6



Turn the handle in a counterclockwise direction, water comes out from hand shower, temperature change from cold to hot by turning.