

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

SHOWER PANEL TOWER

MODEL:8015FL/6002FL/8039FL/8009FL/8004FL/7009FL

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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8015FL

6002FL

8039FL

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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

PRODUCT INTRODUCTION

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	CORRECT DISPOSAL This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste but must be taken to a collection point for recycling electrical and electronic devices.

Warning Tips:

1. During the installation process, it is best to wear gloves to prevent sharp corners on the panel from scratching the palm of the hand.
2. When installing the shower, ensure that all joints are fully tightened to avoid water leakage.
3. Ensure that the red and blue water inlet pipes inside the panel are in a non folded state to avoid affecting water pressure.
4. When the shower is not in use, please close the switch valve of the shower.



SAVE THESE INSTRUCTIONS

FCC Information

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product are not expressly approved by the party. Responsibility for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and the receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

INSTALLATION INSTRUCTIONS

Model	8015FL	6002FL	8039FL	8009FL	8004FL	7009FL
Mounting Type	Wall Mount	Wall Mount	Wall Mount	Wall Mount	Wall Mount	Wall Mount
Connection Thread	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"	G1/2"
Functions	Four Modes	Five Modes	Six Modes	Six Modes	Six Modes	Five Modes
Tub Spout	×	√	√	√	√	√
Temperature Display	×	×	√	√	√	√
LED Lamp	×	√	√	√	√	×
Power	×	Dry Cell (DC3V)	Dry Cell (DC3V)	Hydro Power (AC6V)	Hydro Power (AC6V)	Dry Cell (DC3V)
Hand Shower	3-Setting	1-Setting	3-Setting	3-Setting	3-Setting	3-Setting
Finish	Fingerprint-free Brushed Nickel shower system					
Material	Stainless Steel, Brass, PVC, ABS					

PARTS LIST

MODEL		8015FL 8039FL 8009FL	6002FL	8004FL	7009FL
M6 nut		4pcs	4pcs	0pcs	0pcs
M6 * 10 screw		4pcs	4pcs	0pcs	0pcs
Hose Clamp		2pcs	2pcs	2pcs	0pcs
M4 * 10 screw		0pcs	0pcs	2pcs	0pcs
Brass shower arm		0pcs	0pcs	0pcs	1pcs
Single function handheld shower		0pcs	1pcs	0pcs	0pcs
Panel cotton bag		1pcs	1pcs	1pcs	1pcs
Top spray cotton bag		1pcs	1pcs	1pcs	0pcs

MODEL		8015FL 8039FL 8009FL	6002FL	8004FL	7009FL
Three function handheld shower		1pcs	0pcs	1pcs	1pcs
1.5 meter hand spray hose		1pcs	1pcs	1pcs	1pcs
Hand spray seat		1pcs	1pcs	1pcs	1pcs
1/2 right angle adapter		2pcs	2pcs	2pcs	2pcs
4-point rubber		2pcs	2pcs	2pcs	2pcs
Self tapping screw		4pcs	4pcs	4pcs	4pcs
Fastener		2pcs	2pcs	2pcs	2pcs
Grommet		1pcs	1pcs	1pcs	1pcs
Hexagon nut		1pcs	1pcs	1pcs	1pcs

ASSEMBLY INSTRUCTIONS

MODEL 8015FL/6002FL/8039FL/8009FL



1
Insert the PVC pipe from the top opening To pierce out



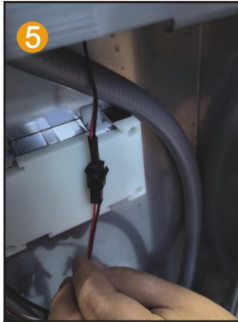
2
Route the LED light wire along the hole Insert into the motherboard



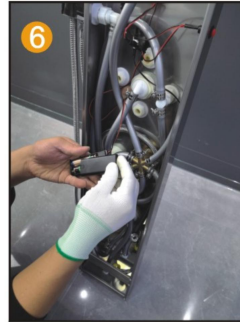
3
Fix the motherboard and top spray with 4 pairs of M6 screws and nuts



4
Fix the PVC pipe with a throat clamp On the top spray joint



5
Connect the LED light cable and power supplyline



6
Install 2 No. 5 batteries to chargePool box



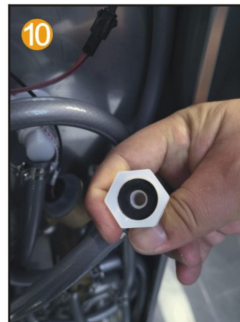
7
Point the switch of the battery box towards ON



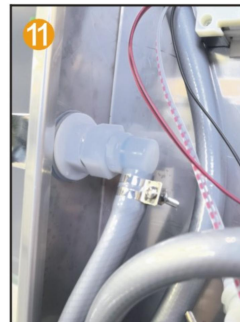
8
Insert the hand spray nozzle into the panel And install the gasket



9
Spray socket with hexagonal nut handle Fixed on the panel



10
Put the 4-point rubber into the hand spray Inside the joint of the seat



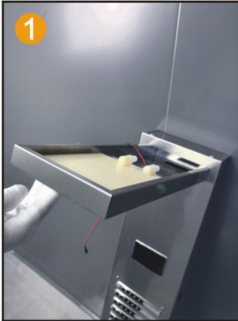
11
Connect the water outlet connector and hand spray Seat joint



12
Connect the hand spray hose to the handheld one shower head

Note: 8015FL don't have steps 2, 5, 6 and 7. 8009FL don't have steps 6 and 7.

MODEL 8004FL



1
Insert the top spray into the motherboard inside the hole



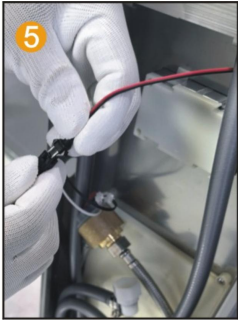
2
Use 2 M4 screws to secure the main Fixed plate and top spray



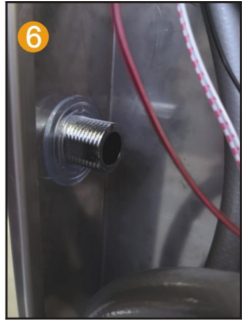
3
Connect PVC pipes and LED light wires Thread through the hole



4
Fix the PVC pipe with a throat clamp On the top spray joint



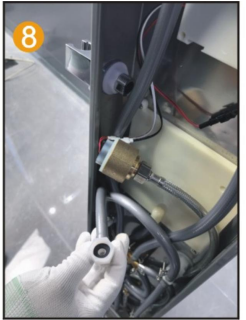
5
Connect the LED light cable and power supply line



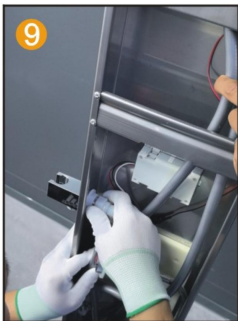
6
Insert the hand spray nozzle into the panel and install the gasket



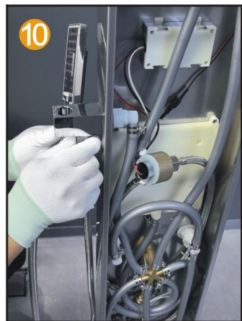
7
Spray socket with hexagonal nut handle Fixed on the panel



8
Spray socket with hexagonal nut handle Fix the 4-point rubber on the panel and spray it by hand Inside the joint of the seat

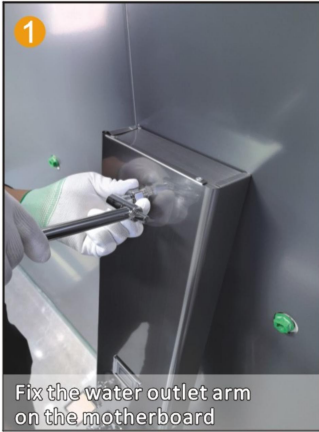


9
Connect the water outlet connector and hand spray Seat joint



10
Connect the hand spray hose to the handheld one shower head

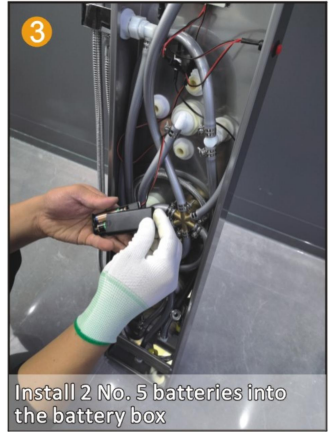
MODEL 7009FL



Fix the water outlet arm on the motherboard



Connect the top spray and outlet arm joints



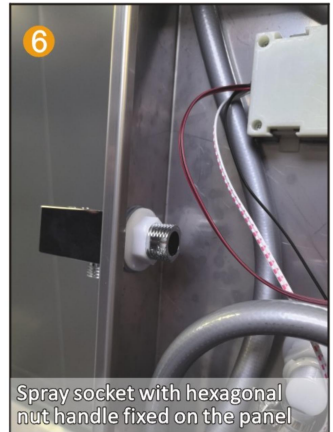
Install 2 No. 5 batteries into the battery box



Turn the switch of the battery box to ON



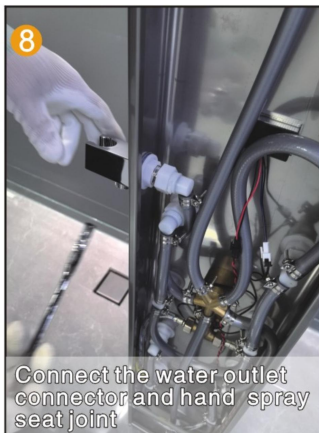
Insert the hand spray nozzle into the panel and install the gasket



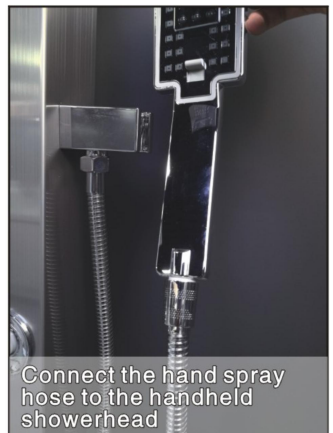
Spray socket with hexagonal nut handle fixed on the panel



Put the 4-cent eraser inside the joint of the hand spray seat

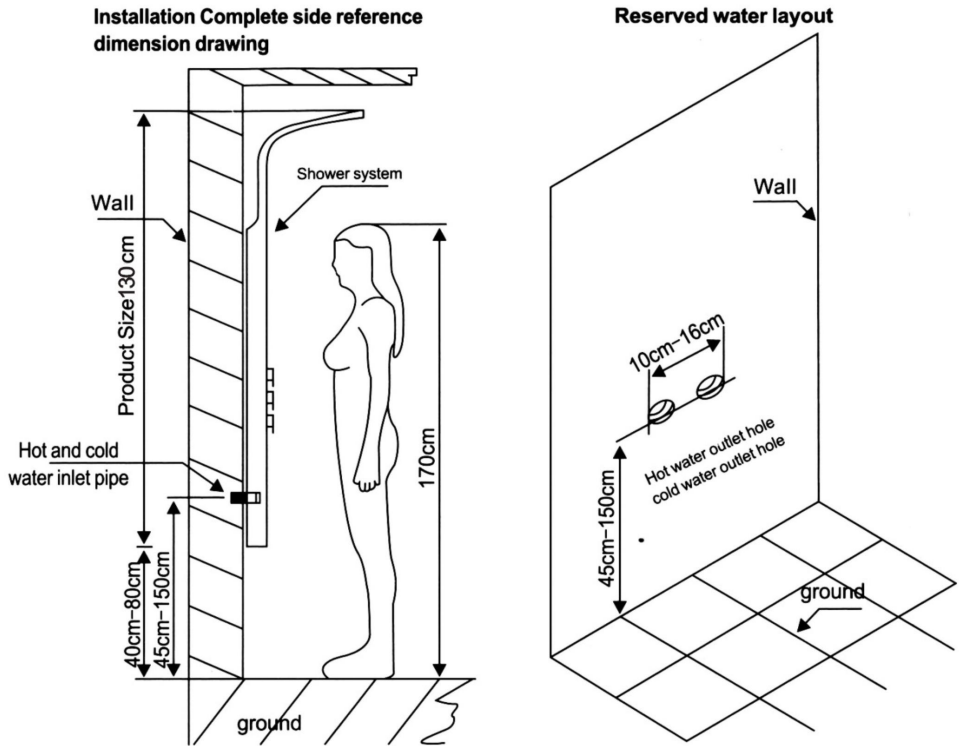


Connect the water outlet connector and hand spray seat joint



Connect the hand spray hose to the handheld showerhead

INSTALLATION STEPS (GENERAL)



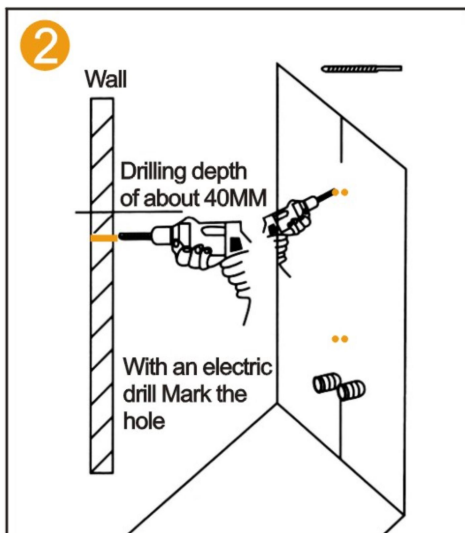
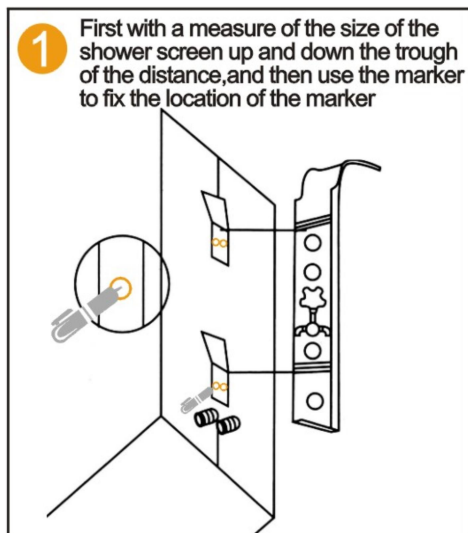
Installation Notes

1. According to the height of the family height budget shower system installation height, measure the shower system on the back of the bar Distance, mark on the wall, in the corresponding position of the tag fixed hanging iron (up and down each one).
2. Connect the hot and cold water hose (be sure to clean the magazine and the dirt in the wall Scale so as not to block, affect the water effect).
3. Shower system hanging on the wall, the upper and lower two cards were clamped in two hanging pastes (Note: shower After the system wall, the main body close to the wall is not shaking, do not need to use another glass glue and other tools fixed).

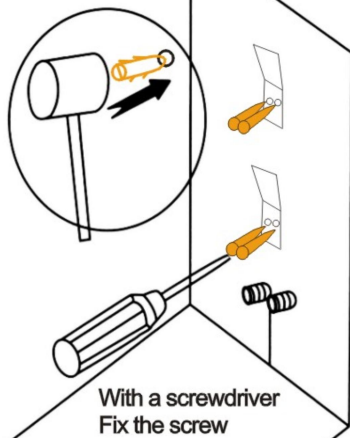
Stainless steel shower system maintenance methods:

1. Regular cleaning of the product in order to keep its appearance bright and clean;
2. Clean the surface with water or a mild detergent and wipe it with a soft towel.
3. Note that the clean product of the hidden position, timely cleaning can make products lasting.

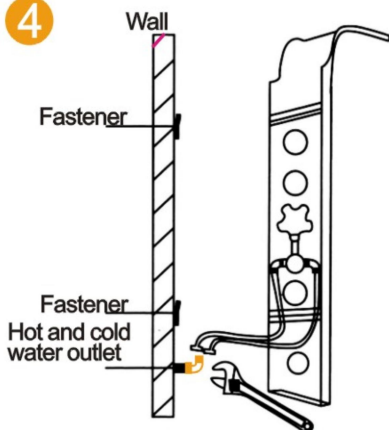
SHOWER PANEL SERIES INSTALLATION DIAGRAM



- 3** First with a hammer will be inflated
Screw into the wall



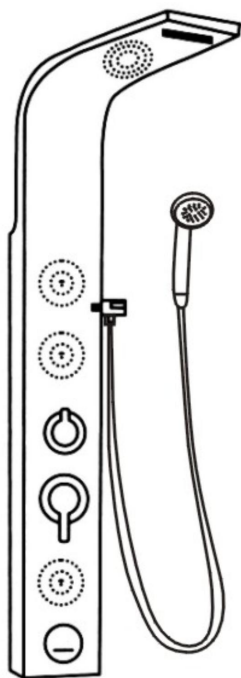
4



First turn the elbow and the wall pipe connected respectively. And then the hot and cold water pipes and elbows can be connected

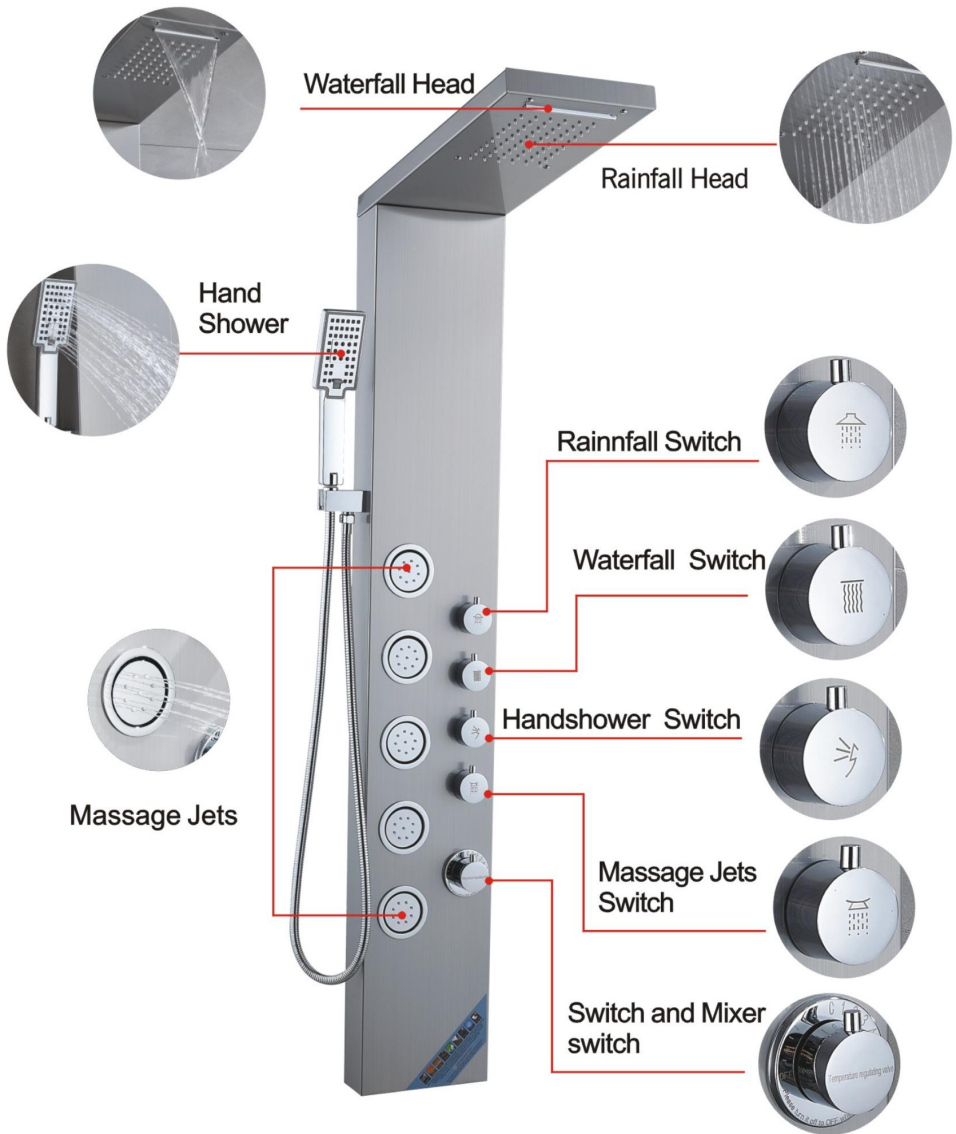
5

Hang the shower panel on the fasteners



FUNCTION INTRODUCTION

8015FL



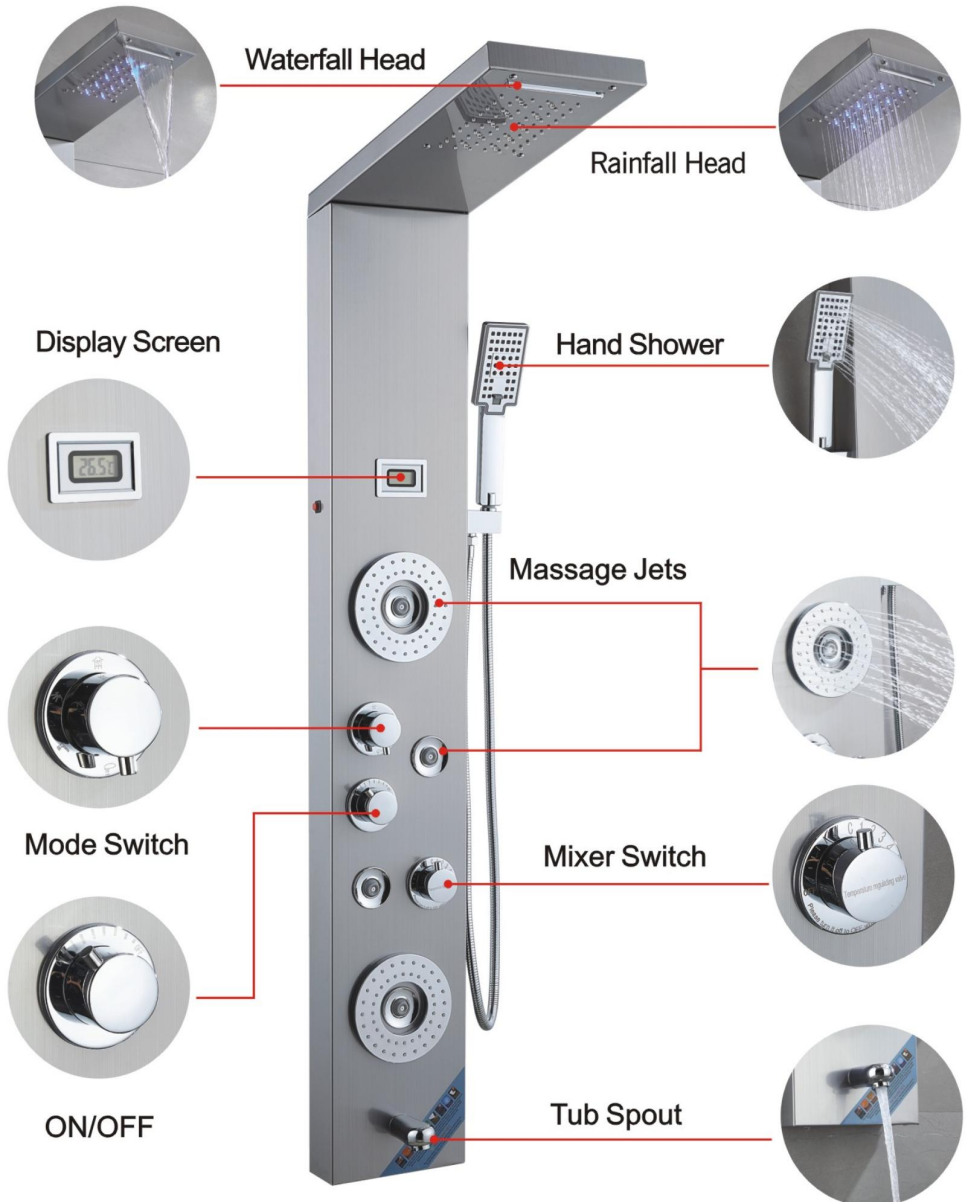
FUNCTION INTRODUCTION

6002FL



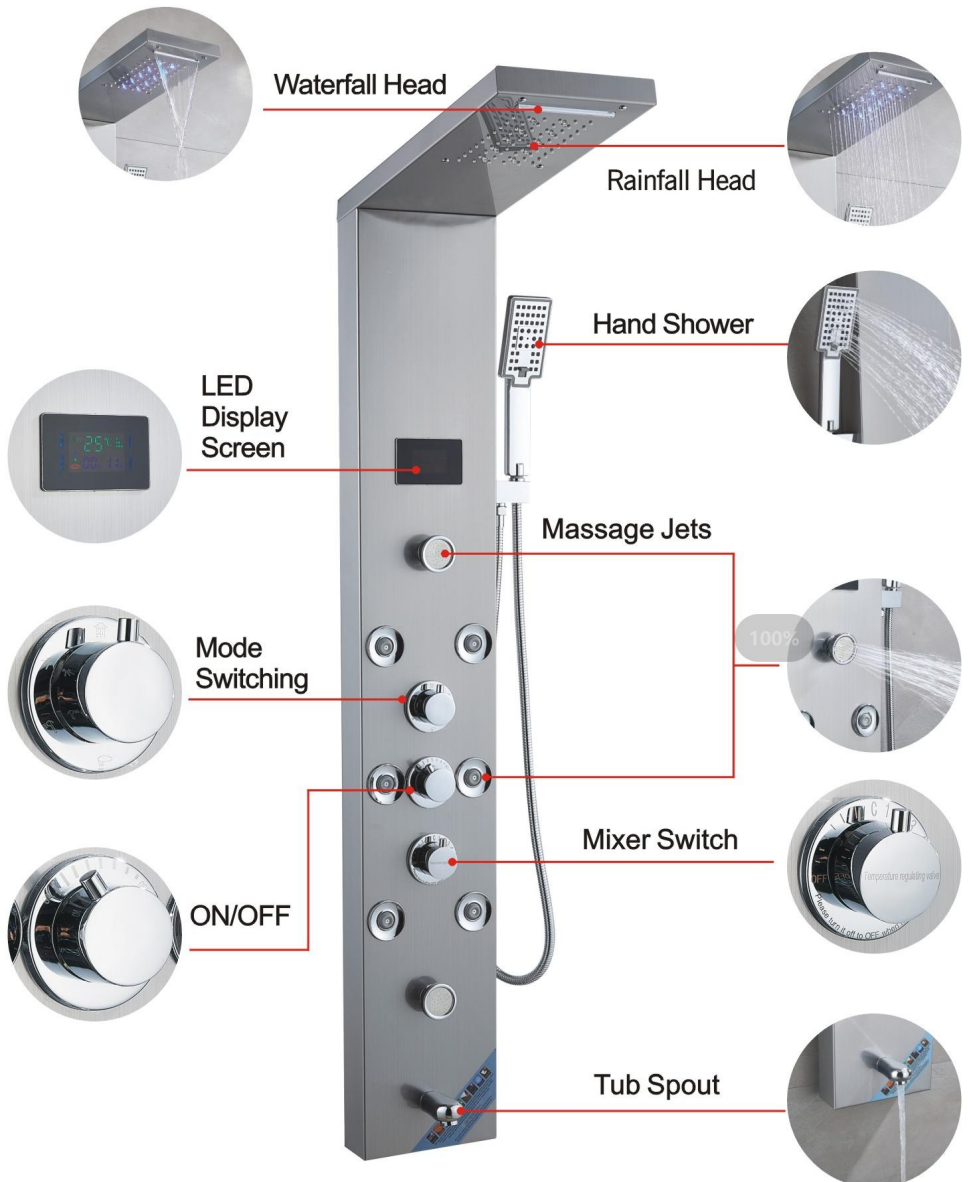
FUNCTION INTRODUCTION

8039FL



FUNCTION INTRODUCTION

8009FL



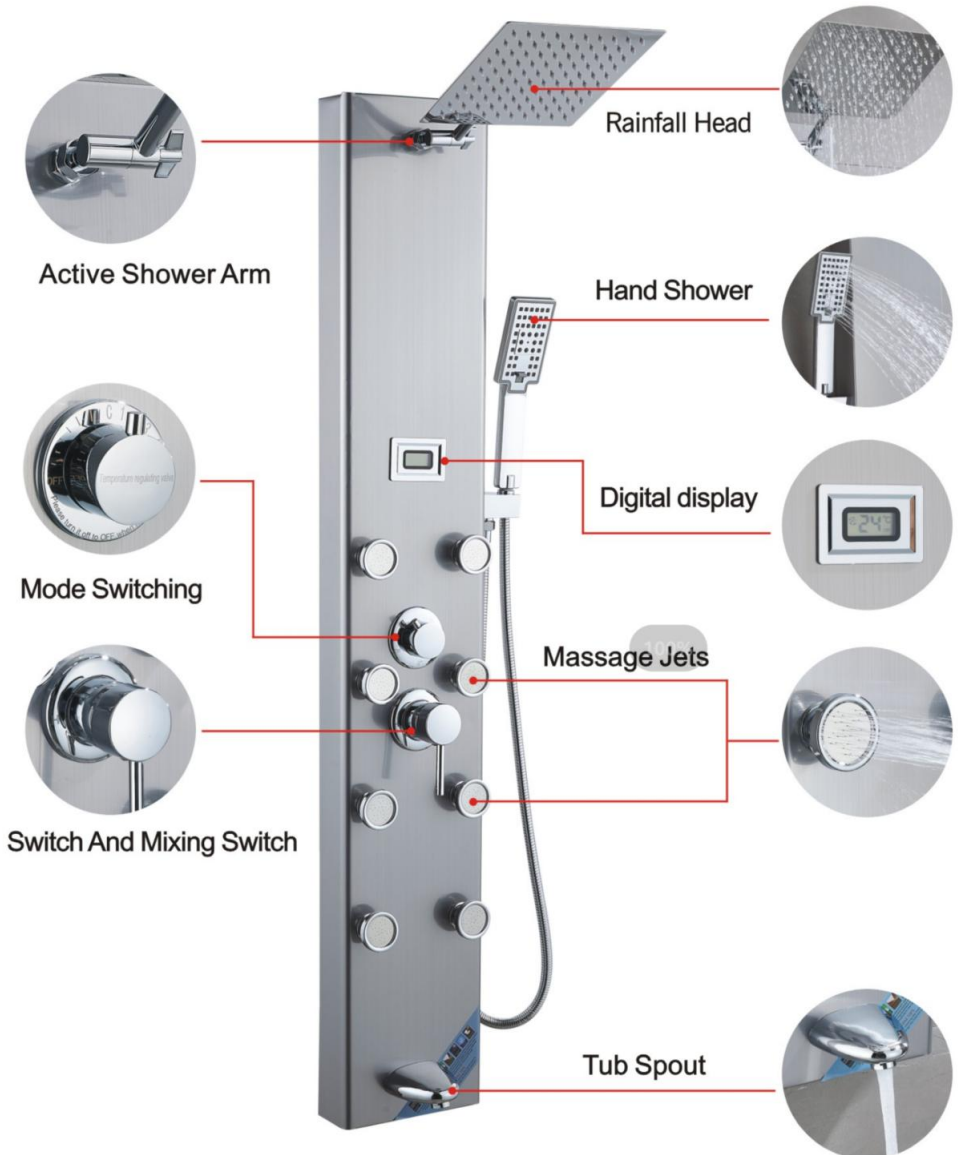
FUNCTION INTRODUCTION

8004FL



FUNCTION INTRODUCTION

7009FL



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