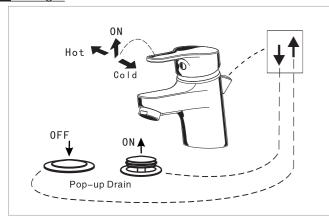
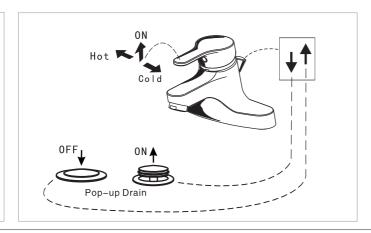
# Test / Usage

# 1 Test

- \* Move handle down into "OFF" position. Turn on supply angle valve to check all connections for leak.
- \* Operate handle up and down, left and right to flush water lines thoroughly.

# 2 Usage





# Trouble Shooting Guide

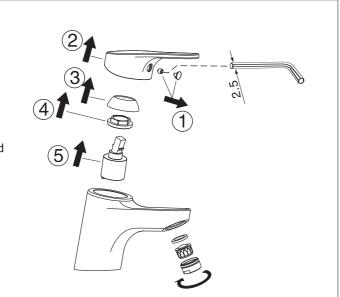
Trouble	Checkpoint	Contents	How to do
Poor flow rate	Aerator	Check if there is impurity or not	Remove the impurity
	Angle valve	Check if the water from angle valve is enough or not	Increase water supply
	Flexible hose	Check if hose is twisted	Untwist the hose
Leakage	Cartridge screw	Check if the cartridge screws get loosed	Tighten the screw
	Connection in faucet tube	Check if the connection is with the washer or not	Add the washer
		Check if the the washer is broken or not	Replace the washer
Deviant Temperature	Supply system	Check if the water from angle valve is enough or not	Increase water supply
		Check if the supply pipe connected correct or not	Connect the hot and cold water pipe correctly

- 4 -

#### Care & Maintenance

- \* Aerator may accumulate dirt causing distorted and reduced water flow. Remove and clean Aerator and then replace it.
- \* If faucet drips, operate handle several times from "off" to "on". Do not apply excessive force.
- \* Clogged Cartridge inlets may cause reduced flow in "full on" hot or cold water. To clean inlets, first turn off water supply, then:
- ~ Remove Handle, Escutcheon Cap, Cartridge. Clean inlets and its pipes.
- ~ Reassemble Cartridge, by tightening
- screws. Replace Escutcheon Cap and Handle.

Check water flow.

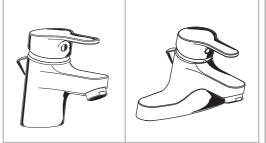




Attention: Please Leave the manual with the customer after installation is finished.

# Concept

FFAS1401-101500BF0 (WF-1401.101.50) Concept Single Hole Lava. Faucet FFAS1402-201500BF0 (WF-1402.201.50) Concept Single Lever 4" Lava. Faucet





Unit: mm

Thank you for selecting American-Standard - the benchmark of fine quality for over 100 years. To ensure that your installation proceeds smoothly--please read these instructions carefully before you begin.

- \* American Standard always keep raising and improving the product design and performance, and reserve the right to modify the dimension and spefication. At this case, we will not inform you separately.
- \* This installation instruction sheet is for your reference only, the dimension and specification is subject to the actual products.

All instruction procedures must comply in strict accordance with applicable local plumbing and building codes

#### Pre-Installation Checks

\*Remove all impurity in pipes before beginning to avoid clogging. Connect faucet pipes correctly. Make sure the cold water hose is connected to the right side and the hot water hose to the left.

- 1 -

\* Check installation distances in the Dimension diagram to ensure correct installation.

#### Conditions for use

- \* Recommended water pressure condition: 0.1~0.5Mpa.
- \* Environment Temperature:1~55°C
- \* Steam is not allowed to use.
- \* The cold and hot water pipes must not be reserved.

When in the process of installation, grab the whole body. Do not grab handle only.

#### Recommended Tools and Materials

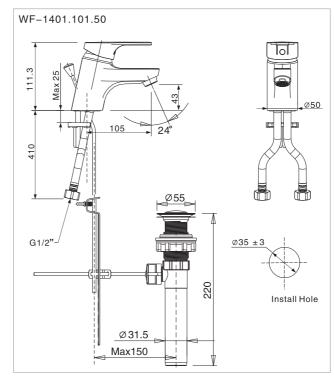


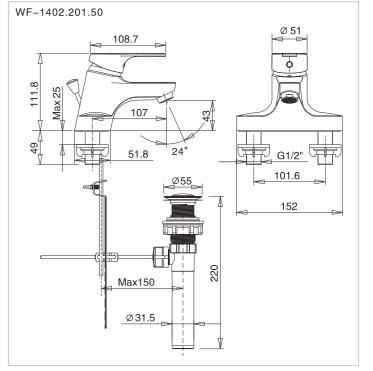


Adjustable Wrench

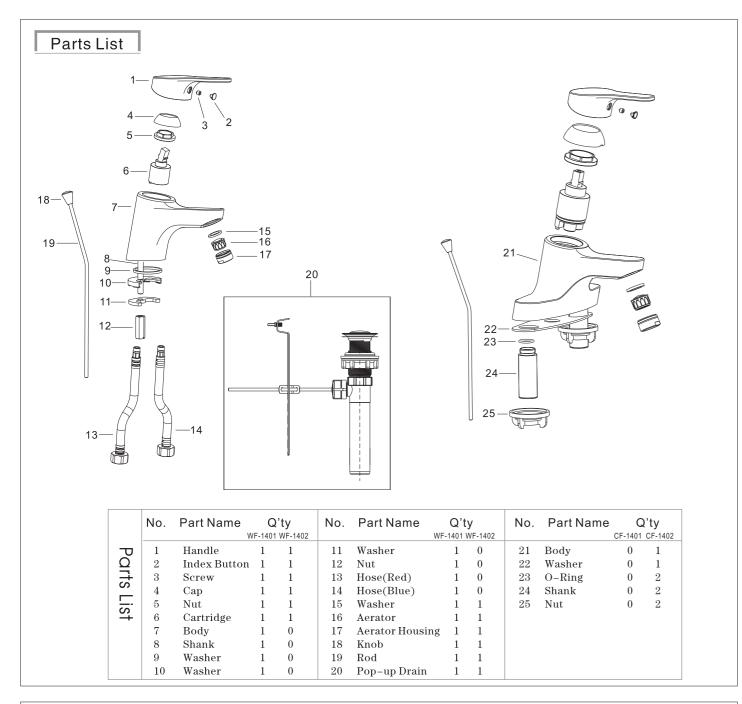
windtight swathe

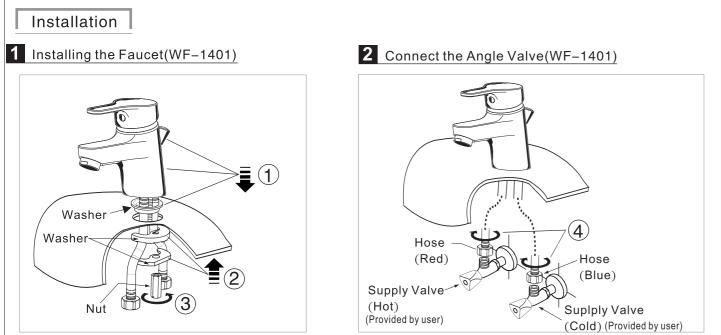
## Dimension





Rev.FF1-CN521K00000930(158M000155)/A2





# 4 Connect the Supplies(WF-1402) 3 Installing the Faucet(WF-1402) \*Screw LOCK NUT TO secure faucet on sink. \* Connect SHANK and SUPPLY VALVE with HOSE (or BRASS TUBE). \* The HOT water pipe should be connected to the LEFT side and the COLD water pipe to the RIGHT side. Shank Hose-(Provided by user) Supply Valve (Hot) (Provided by user) Installation Hole | 30

Nut

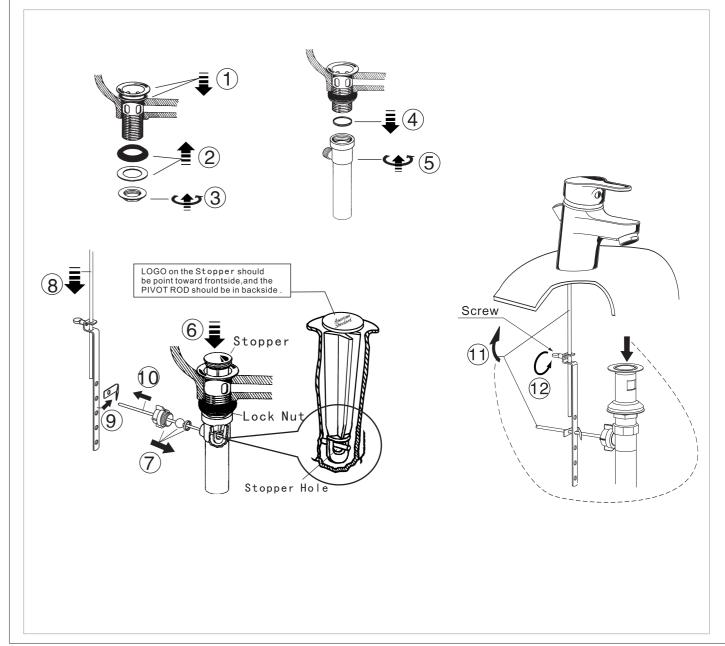
-Brass Tube (Provided by user)

Supply Valve (Cold)

(Provided by user)

-Washer

# 5 Installing the Pup-up Drain



- 2 -