VEVOR

Affordable. Reliable. Home Improvement.

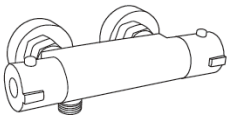
DIVERTER-TRIM

MODEL: YH0221/ YH0311/ YH1312/ YH0313/ YH0111/ YH0324

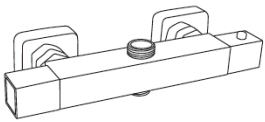
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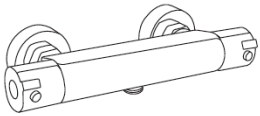
DIVERTER-TRIM



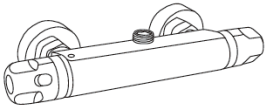
YH0111



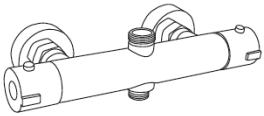
YH0221



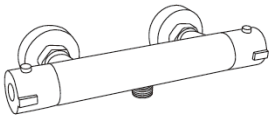
YH0311



YH0313



YH0324



YH1312

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.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.

INSTRUCTIONS

Warning Tips:

1. To ensure a smooth and bright surface of your product, please clean it regularly or periodically Product:
Clean the surface of the product with clean water and then dry it with a soft towel; Water wax and wiping cloth can be used to remove surface dirt and scale film; Neutral cleaning agents without wear and tear can be used to clean the surface of the product.
2. To avoid scratching the surface of the product, do not use rough fabrics to wipe it.
3. Do not come into contact with organic solutions or corrosive chemicals, and use in environments with the above-mentioned gases to avoid damaging the surface coating of the product or affecting the brightness of the coating.
4. The product must be installed after the completion of the decoration to avoid damage and corrosion by chemicals such as paint and coatings.
5. Regularly disconnect the joint connection position, clean and remove impurities to avoid affecting the water flow rate.

Installation precautions

1. Please confirm that the inlet pipeline has been installed before installation.
2.Before installation, it is necessary to flush out impurities and foreign objects such as sand and gravel in the water supply pipe to ensure that there are no impurities in the inlet pipe.
3. Confirm that the purchased product matches the size of the water supply pipeline.
4. Connect the cold and hot water supply pipelines correctly, generally facing the faucet and divide them into: left hot water, right cold water: do not connect them in reverse.
5.Inlet water pressure requirement:0.1MPa-0.5MPa.
6.Post installation testing:
a. Close the main handle of the valve faucet, open the water supply valve, and check whether there is any leakage at the two-inlet pipe ends;
b. Open the main handle of the valve faucet, open the water supply valve, and

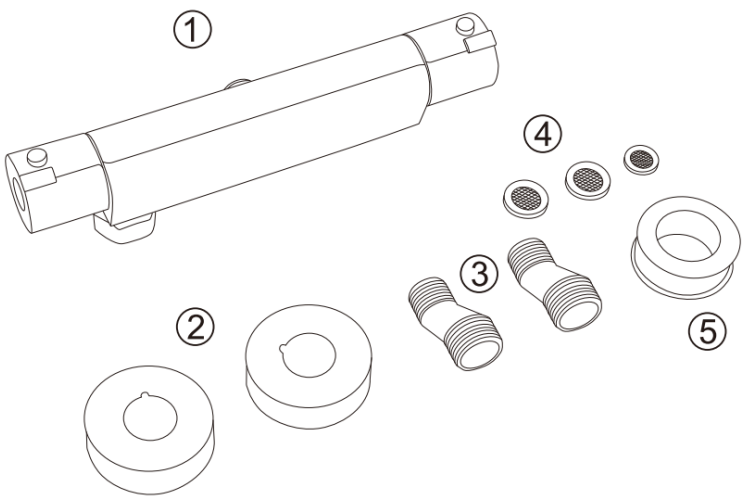
check for any leakage in other connecting parts.

SAVE THESE INSTRUCTIONS

PRODUCT CONFIGURATION

Model	YH0221	YH0311	YH0313	YH0324	YH1312	YH0111
Theme Shape	Square	Circle				
Color	Chrome				Black	Chrome
Water outlet gear	2	1	1	2	1	1
Material	Brass/Stainless Steel/ABS Plastic					
Inlet pipe threads	G1/2					NPT1/2
Outlet pipe threads(down)	G1/2	G1/2	G1/2	G1/2	G1/2	G1/2
Outlet pipe threads(up)	G3/4	-	-	G3/4	-	-
Recommended pressure	0.1-0.5Mpa					
Cold water supply temperature	8-29℃					46-84°F
Hot water supply temperature	55-85℃					131-185°F
Outlet water temperature range	20-50℃					68-122°F
Security stop	38℃					100°F

PARTS LIST



Thermostatic shower faucet ①

Decorative cover ②

Connect curved feet ③

Filter type gasket ④

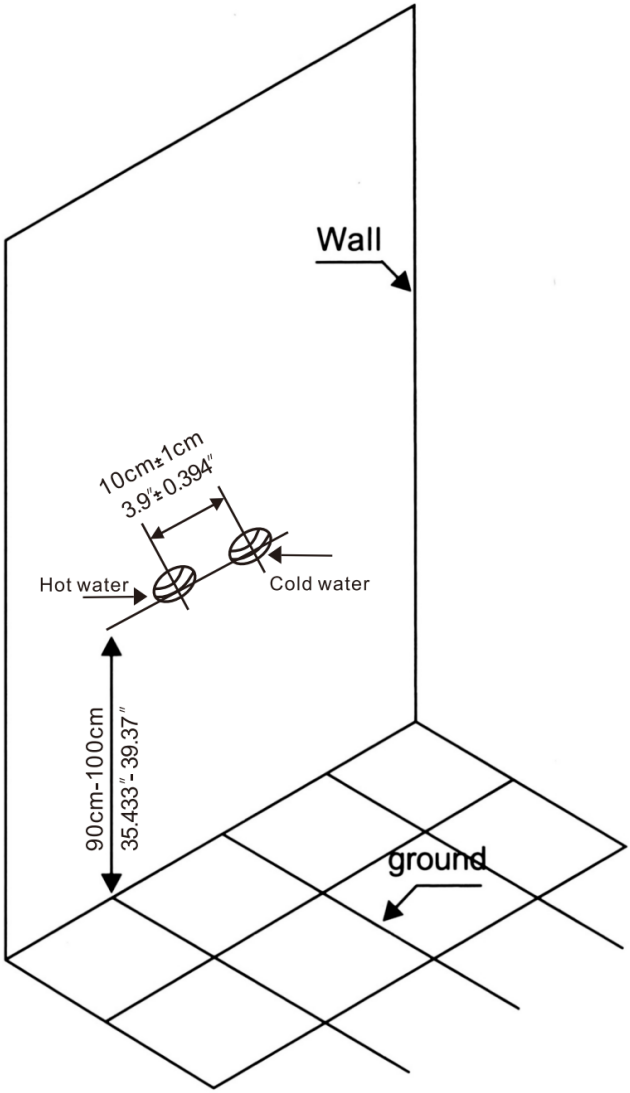
PTFE Tape ⑤

WARNING: There is a danger of suffocation. The package contains small parts. Please keep all parts and plastic bags out of reach of children.

INSTALLATIONSTEPS

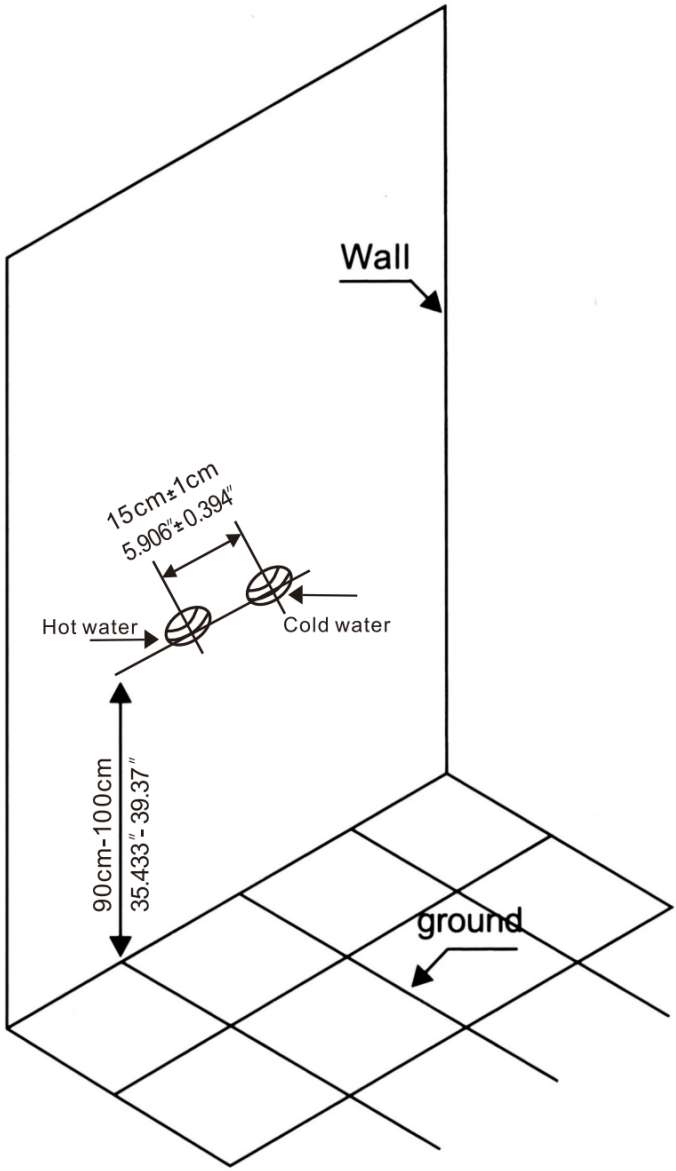
Model: YH0111

Reserved water layout



Model: YH0221/ YH0311/ YH1312/ YH0313/ YH0324

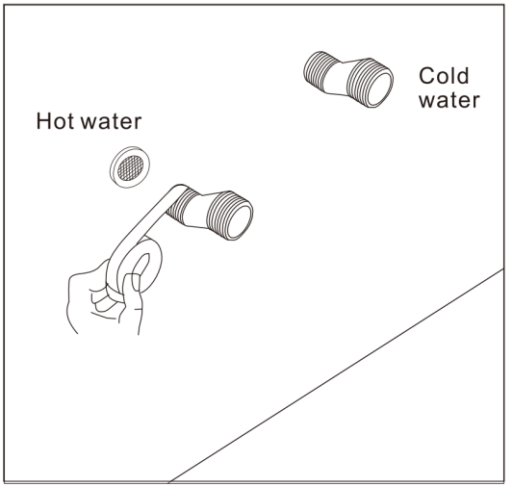
Reserved water layout



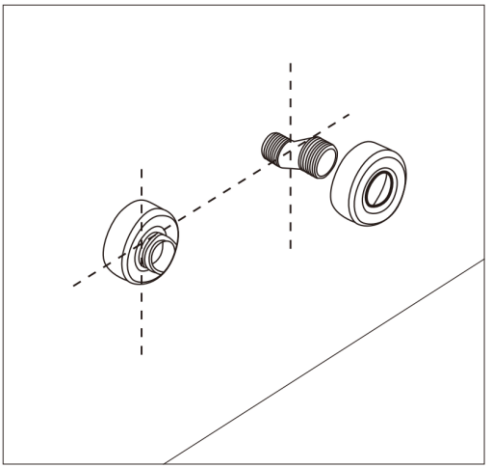
1. Wrap the curved foot with raw material tape and connect it to the pre-embedded water pipe inside the wall.

Note: ①The length of the curved foot exposed to the wall should be consistent and kept perpendicular to the wall, otherwise there is a possibility of water leakage.

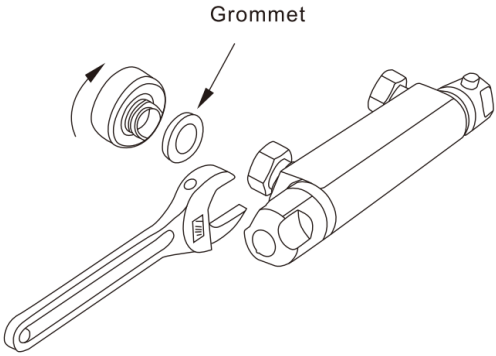
②The connection of the hot and cold water inlet pipes must be correct, otherwise the faucet cannot be used normally.)



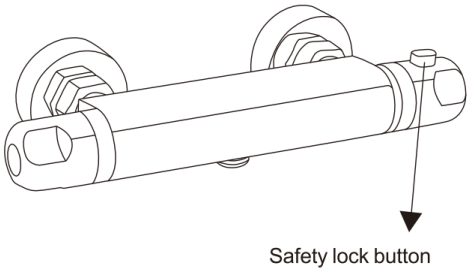
2. Install the curved foot cup onto the curved foot and rotate it until it fits snugly against the wall.



3.Insert the washer into the nut, then connect the main body to the curved foot, and tighten the nut with a wrench.



4.Installation completed and checked for water leakage at all connections.



Note: The safety lock button is designed to prevent accidental burns. When you need to set the temperature above 38℃ or 100 ℉.you must press and hold the safety lock button to continue rotating.

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Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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