VEVOR

Upgrade · The Home Creator Way

LY35L09-F

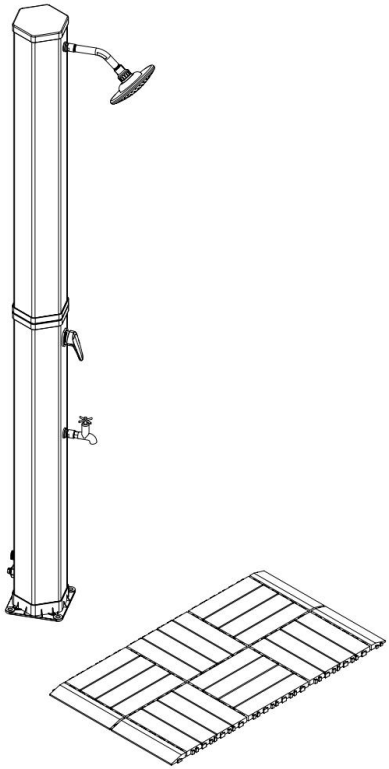
VEVOR Support Center

SOLAR SHOWER

MODEL: LY35L09-F

VEVOR | Upgrade
The Home Creator Way

MODEL: LY35L09-F



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.

INSTRUCTIONS

ATTENTION! Read the safety and assembly instructions carefully, in order to avoid the risk of injury or damaging the product.

Important: Read these instructions carefully and thoroughly. Keep these instructions to read through at a later date. If you give the product to anyone else at some point in the future, please ensure you also pass on this manual

	Only for domestic use and not for commercial use!

Keep small parts, plastic bags and other packaging out of the reach of children.Pay attention especially when unpacking your item. Danger of suffocation!Check the delivery for completeness. Later complaints cannot be accepted. Check all elements and parts for damages. Despite careful control, products may be damaged in transit. in this case, do not assemble your product. Defective parts can en-danger your health.

Never modify the product! changes will void the warranty and the product may be unsafe or even dangerous.
Unpack all the parts and elements of the set and place the components on the top of the carton or other clean surface. This protects your new product. Please also pay attention not to scratch the floor while working with tools.
Make sure that this product is fully assembled before use, as shown in the illustration
For cleaning use a sponge and warm soapy water.
Do not use solvent based-cleaners or detergents - for example bleach. Those can damage the product.

Intended Use

The solar garden shower is intended for outdoor use and can only be operated with water. Do not use salt or antifreeze in the water. Use the product only for its designed purpose of use. Manufacturer will not assume any responsibility in case of damages cause of an unappropriated use. Any modification applied by customer on the original product will have a negative impact on its safety, cause danger and warranty will be canceled.

Notes

Attention: Observe the local regulations. You may need to install a backflow preventer between the shower and your hose connection (e.gin the garden), unless it is already installed and locally specified for you outdoor connection. You must prevent potentially contaminated water from the shower from flowing back into the local mains.

• The solar shower must be fixed to a solid surface or concrete base to ensure that it is stable and secure. Be sure to drill in the correct position before damaging your floor. Sketch out the desired location beforehand.

• The solar shower is equipped with a base and four prefabricated drilling fixtures for screw installation on solid ground. Make sure that the screws are tight. The filled solar shower is heavy and a fall could have dangerous consequences.

• Please install the solar shower in the place where it gets the most hours of sunlight.

• Screw the hose adapter to the base of the shower and then connect it to the garden hose. A commercially available click lock is sufficient. To refill the shower, set the thermostat to the "cold" position and open it. To avoid overfilling, watch the shower while filling it.

• Please note that it is necessary to install the tap before filling the shower.

• To prevent scalding by hot water, pay special attention to the following points. Before using the solar shower, please set the thermostat to cold water position (blue). Then turn the valve gradually towards the hot water

position (red) until a comfortable temperature is reached.
• Warning! Under the influence of very strong sun rays, the temperature of the water from the solar shower can reach up to 60°C.
• Place the chlorine tablet (or half of it) in the shower to prevent the development of mold (not included in every model). The tablet only lasts a limited time and must be replaced after a few days of intensive use. Alternatively, we recommend emptying the shower after daily use to prevent the formation of germs.
• For optimum performance of your new shower, it should always be connected to the garden hose with the tap at least half-open. This is the only way to shower at maximum pressure.

Assembly

We suggest in the first step to anchor the bottom part of the shower firmly to the floor. After that, insert the body into the foot. Then attach the upper part firmly to the lower part. Please do not use any tools. If you use tools, be careful. To avoid possible scratches and damages, please wrap a cloth around the wrench. DO NOT TIGHTEN TOO TIGHT! Please use plenty of Teflon tape around the threads, to ensure that all connections are watertight.
• Tighten the shower head with an adequate amount of Teflon tape.
• Then wrap Teflon tape around the short end of the extension pipe and the other end and screw it tightly into the shower. If the shower head is pointing upwards, unscrew it again, rotate it a bit and screw it on again. Do not overtighten!
• Follow the same procedure for the foot shower.
• Screw the hose adapter tight and click the garden hose on. If there are leaks,unscrew the respective parts, wrap further layers of Teflon tape around them and screw them on again.
• Connect the garden hose to the solar shower. Turn on the garden hose tap to fill the solar tank with water (this process usually takes 5-8 minutes). Leave the solar shower tap open during this process!

• Turn off the shower as soon as water flows out of the shower head.
• Now the water in the solar tank can heat up (depending on the outside temperature, the time for heating the water varies).

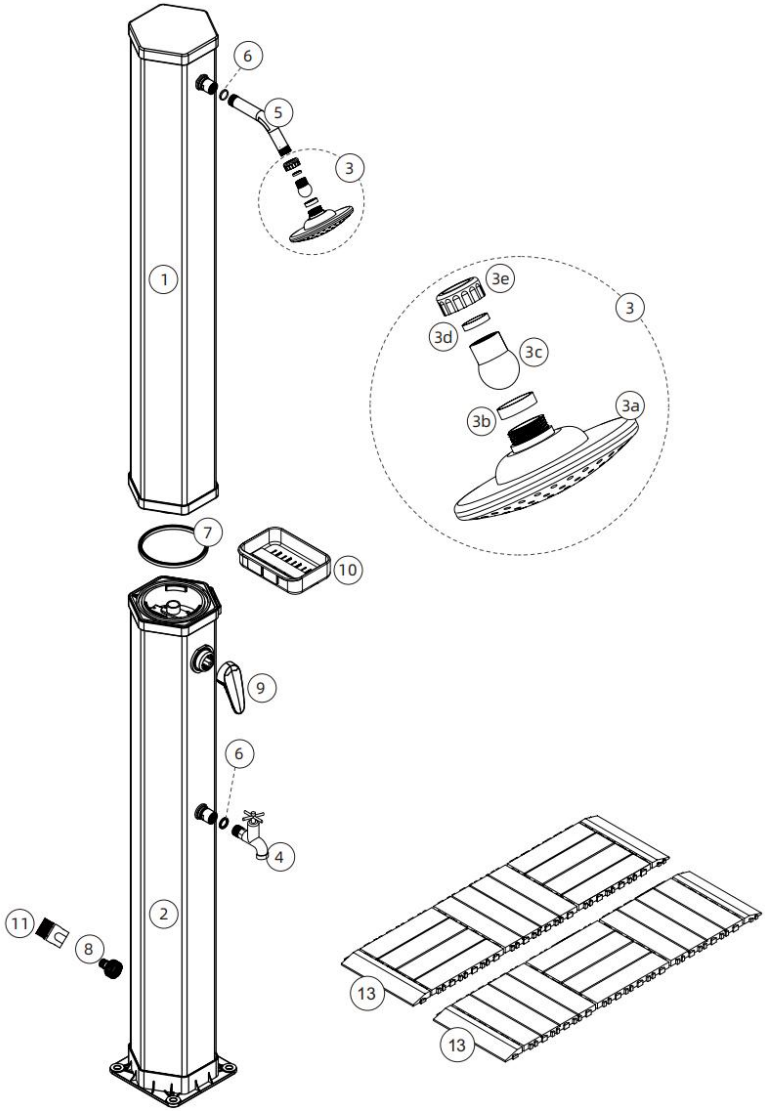
Storage

Note for storage out of season:
• After the bathing season, clean the solar shower with a soft cloth.
• Drain the water completely from the shower. (Small screw on the base,alternatively unscrew the tap, but this will not empty the shower completely).
• Please close the water tap in the garden which is connected to the inlet of the solar shower.
• Please set the valve to the "open" position to ensure that all water can be drained from the solar shower.
• At times of frost or possible frost, the cold and hot water valve should be in the "OPEN" position. Damage caused by frost is not covered by the warranty.
• Keep the shower dry and safe from environmental influences.

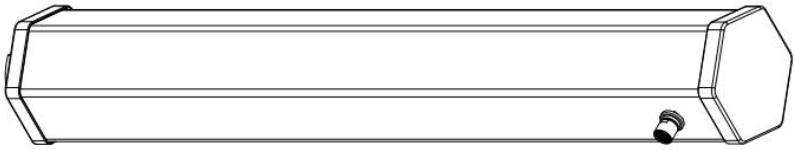
Warning:

Damage caused by mud, salt water or frost is not covered by our warranty. Be sure to close the tap when not using the shower. At worst, water will flow out of the shower should a defect occur contrary to expectations.In case of dripping water, please check the proper connection of the shower head and the foot of the shower in particular, please check the temperature regulator. A temperature regulator that is not closed will of course cause water to enter the shower and exit the shower head. Even a slight leakage at this point will cause a water leakage.
The product complies with relevant standards and regulations.
Installation of this device must comply with all applicable regulations, and it should only be operated in well-ventilated areas.
Please read the user manual before installing and using this equipment.

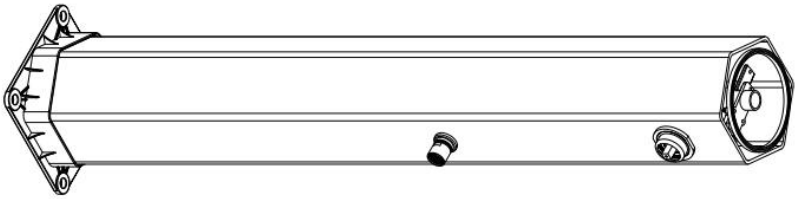
Capacity	35L
Max. water pressure	6 bar
Shape	Hexagon
Colour	Black



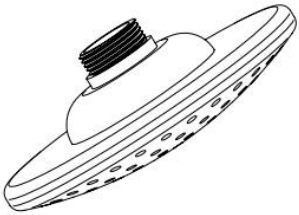
Spare parts list



1 1pcs* up tube



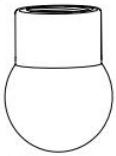
2 1pcs* under tube



3a 1pcs* shower head



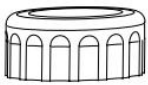
3b 1pcs* rubber seal



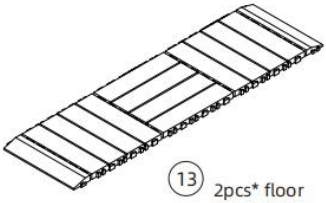
3c 1pcs* joint ball



3d 1pcs*filter



3e 1pcs* lid



13 2pcs* floor



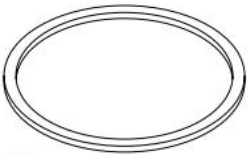
④ 1pcs* faucet



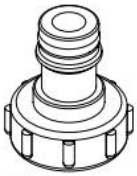
⑤ 1pcs* connect tube



⑥ 2pcs* rubber seal



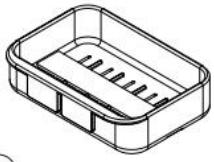
⑦ 1pcs* big rubber seal



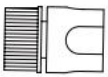
⑧ 1pcs* connector



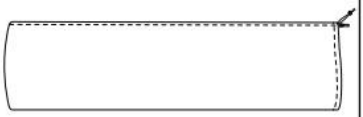
⑨ 1pcs* mixer tap



⑩ 1pcs* soap holder



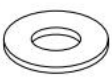
⑪ 1pcs* adapter



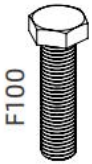
⑫ 1pcs* Cover



4pcs* nut



4pcs* flat washer



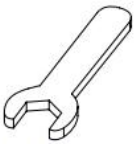
4pcs* screw



4pcs* cover

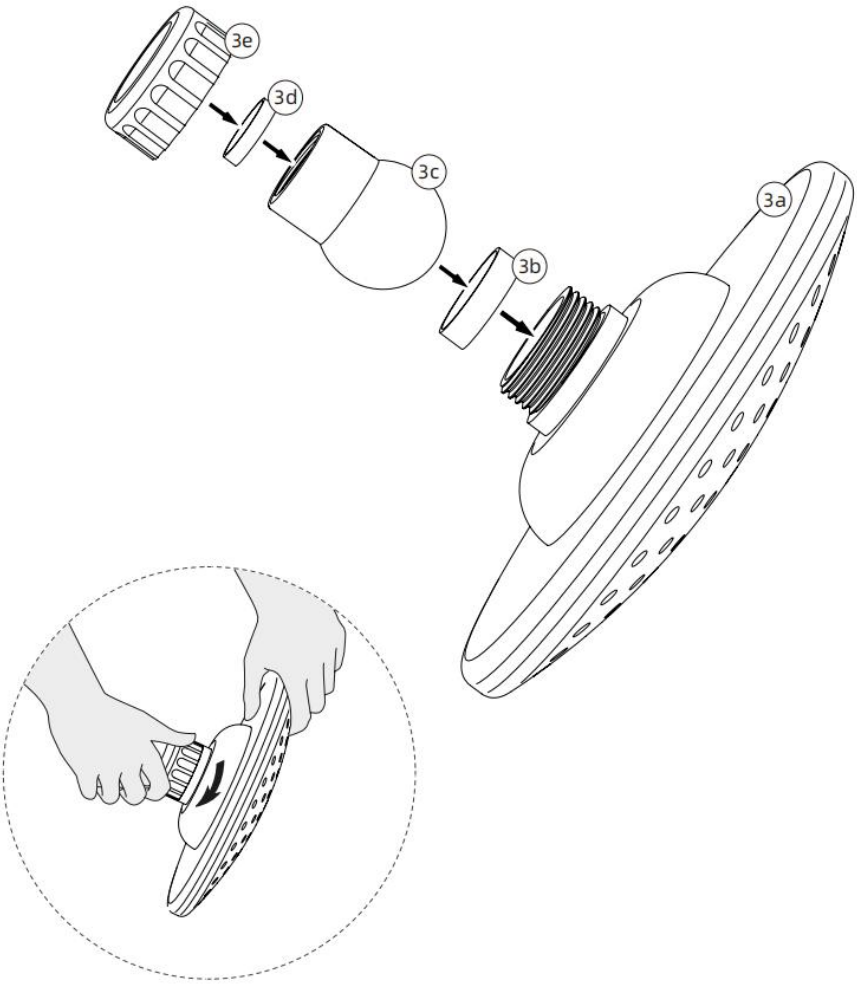


1pcs* teflon tape



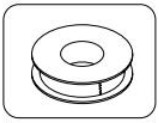
1pcs* spanner

1

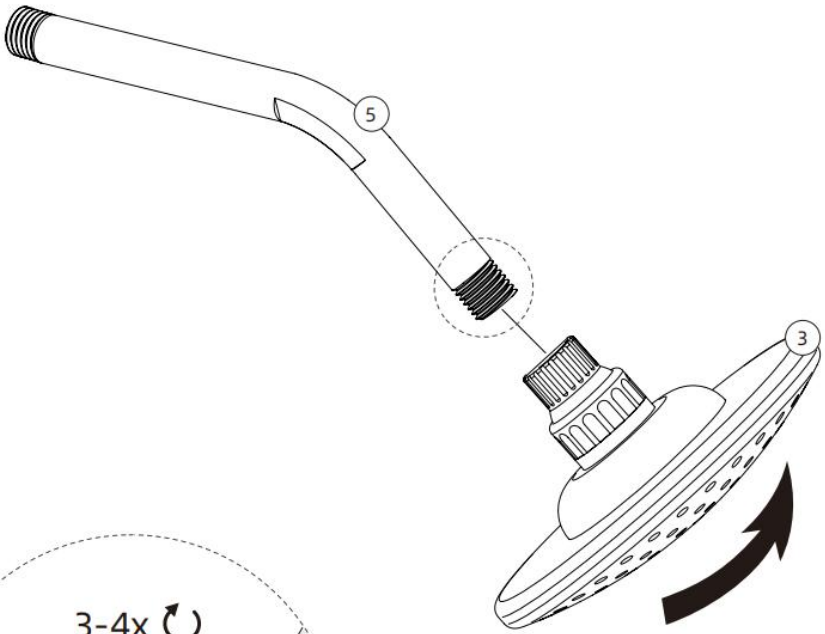


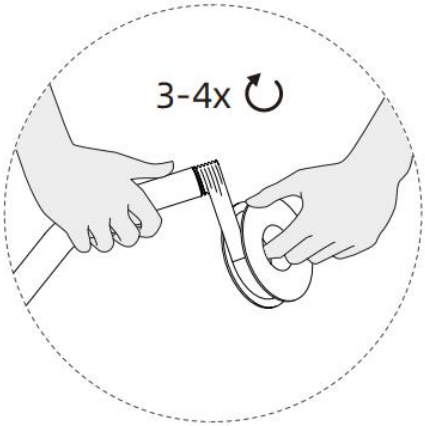
Before assembling, please confirm all the spare parts are complete.

2

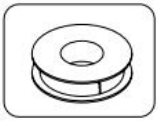


Wrap three or four times with the teflon tape.

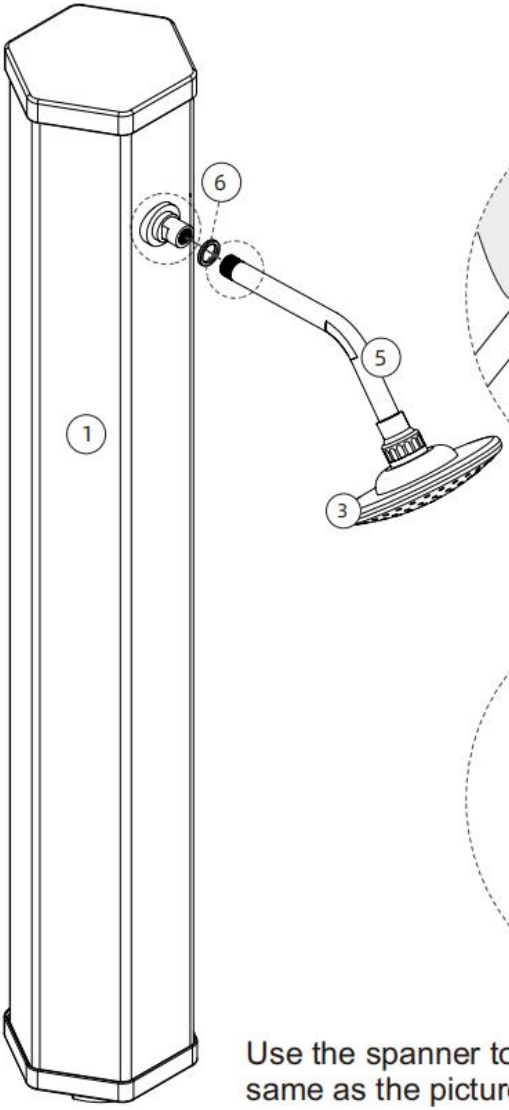


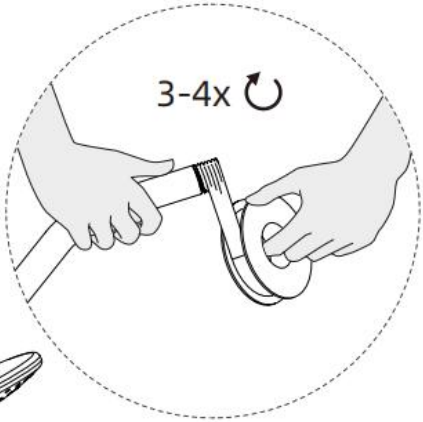


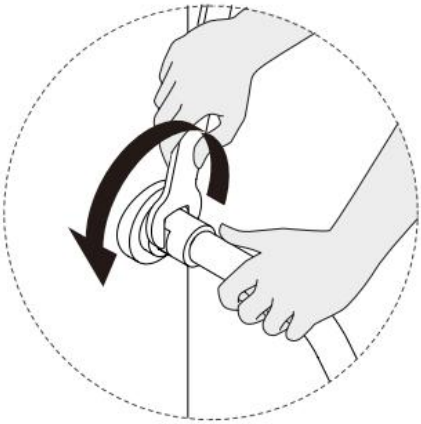
3



Please do not forget the part 6!

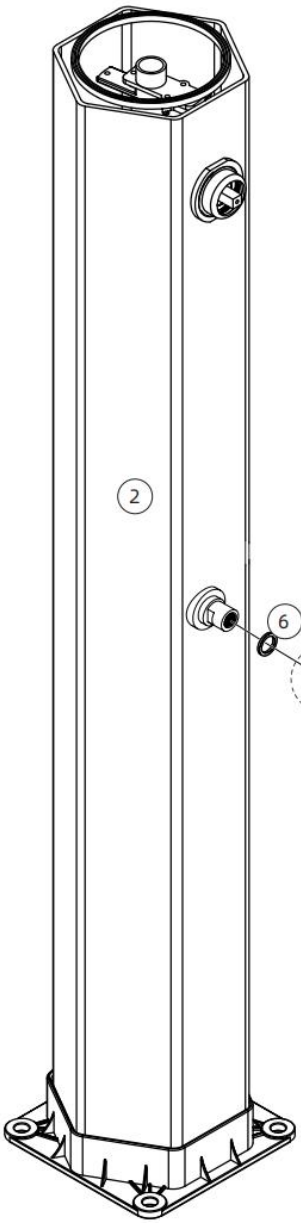


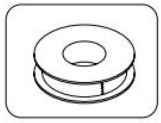




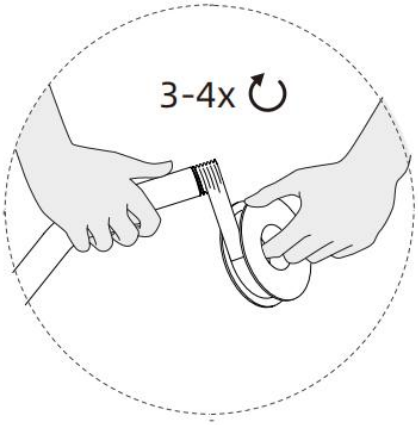
Use the spanner to assemble the curved tube same as the picture above.

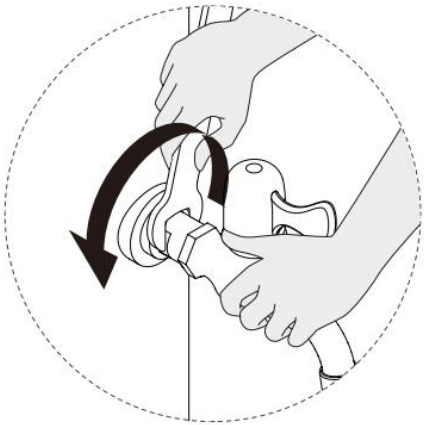
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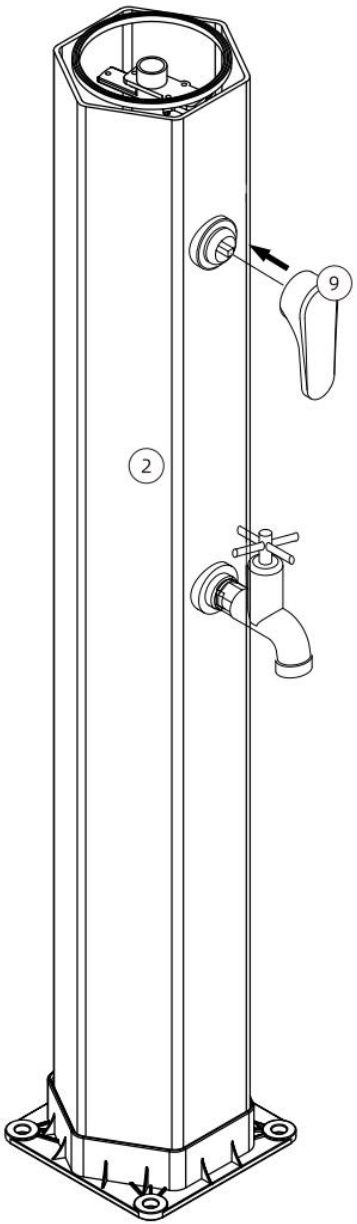
Please do not forget the part 6!

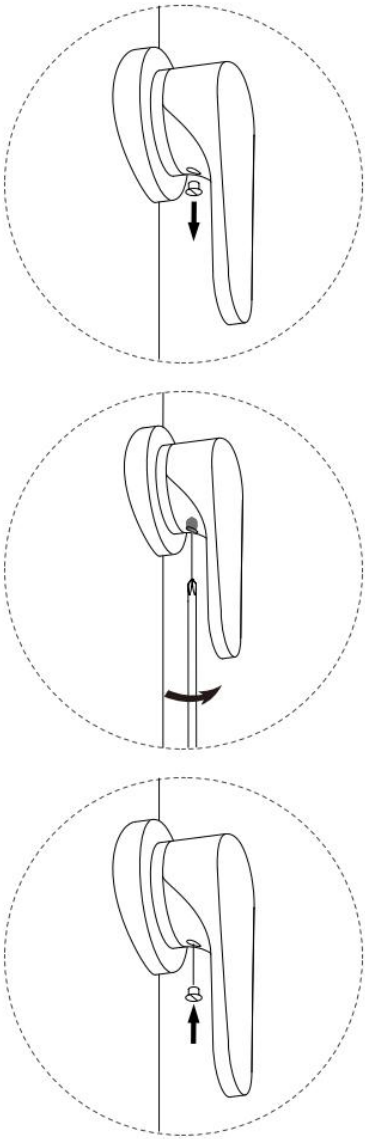




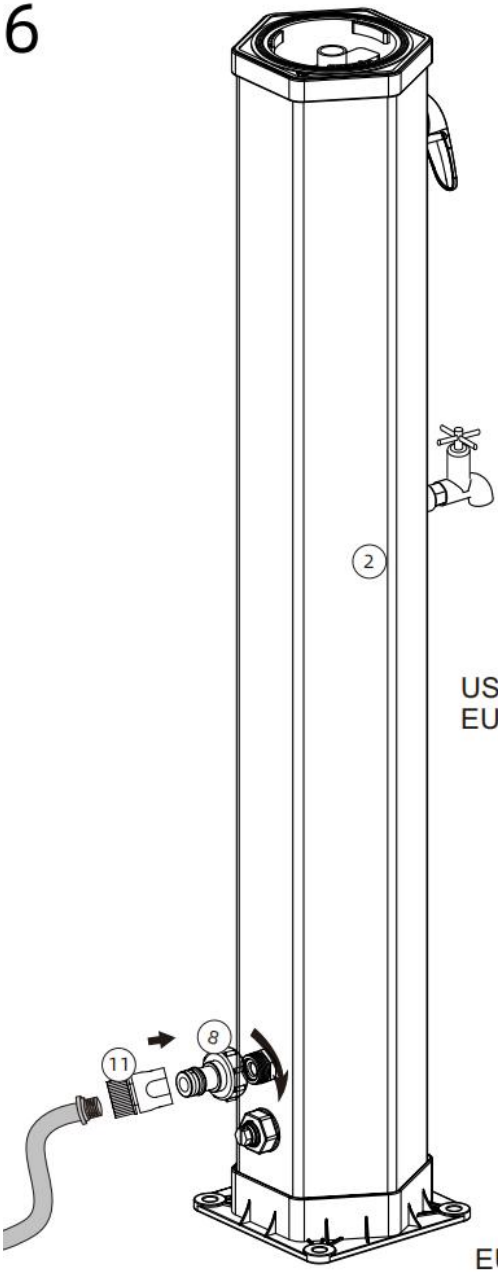
Use the spanner to assemble the faucet same as the picture above.

5

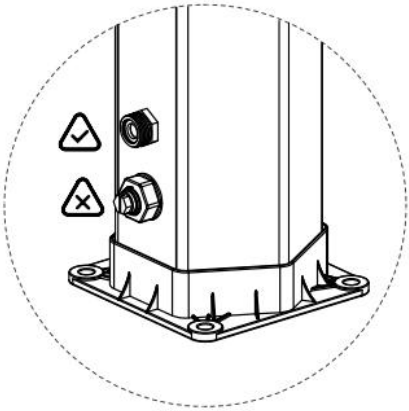




6

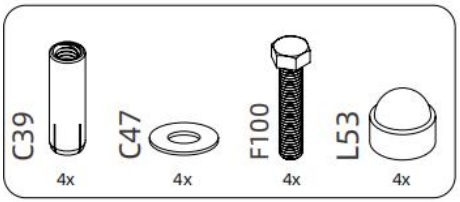


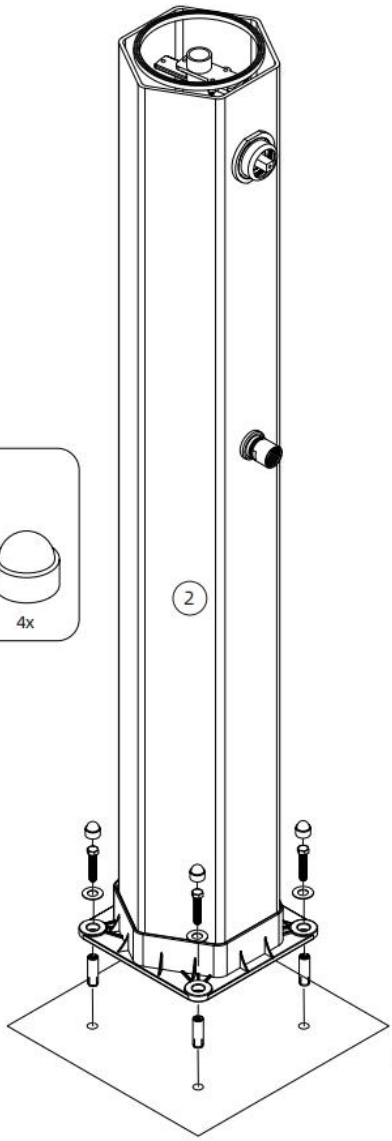
US standard should connect the part 11,
EU standard please ignore the part 11.



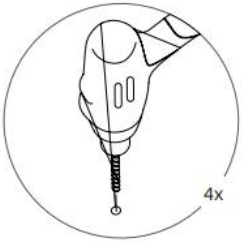
EU standard please connect the hose directly to part 8

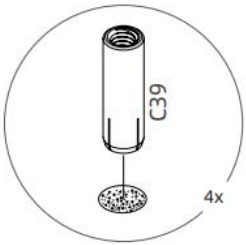
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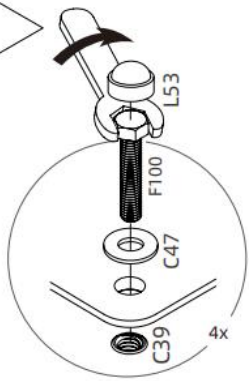




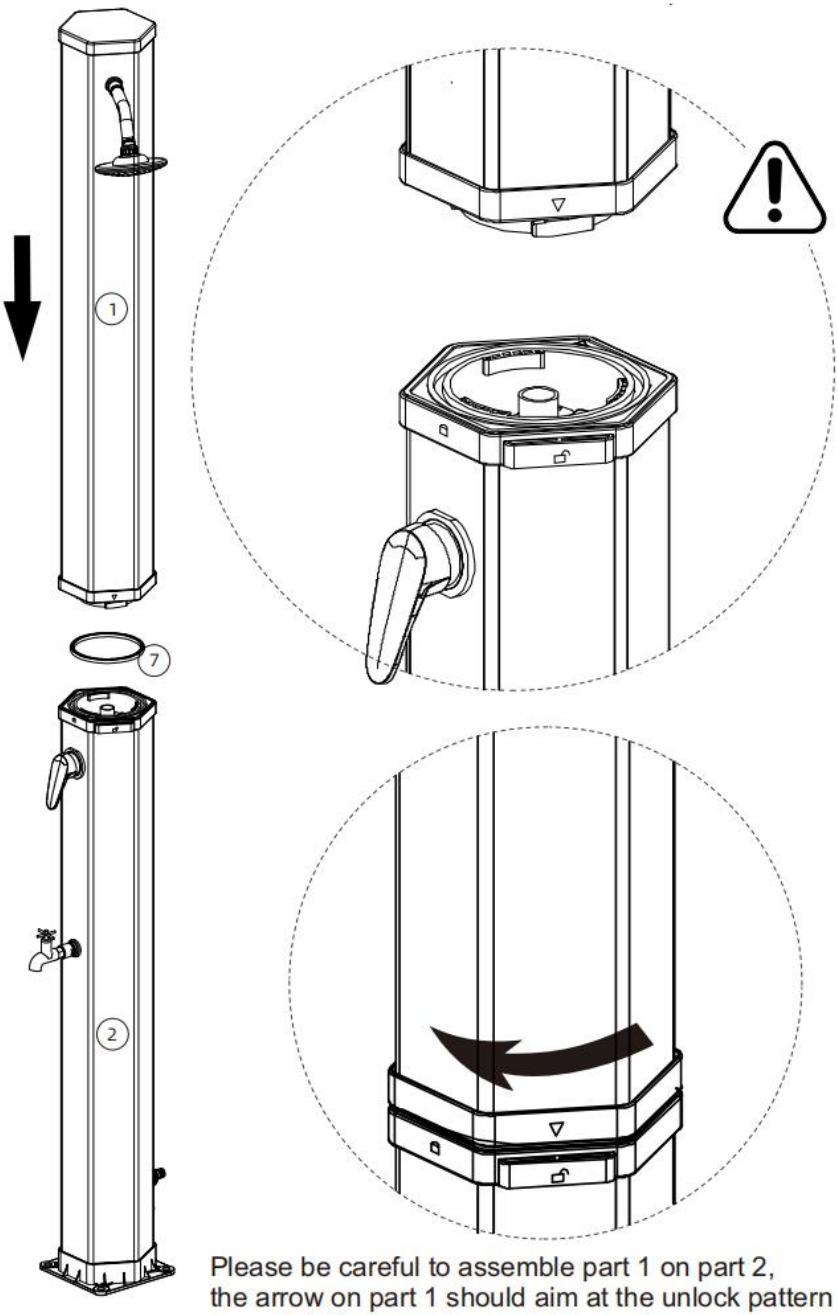
Please drill the hole
on the hard ground





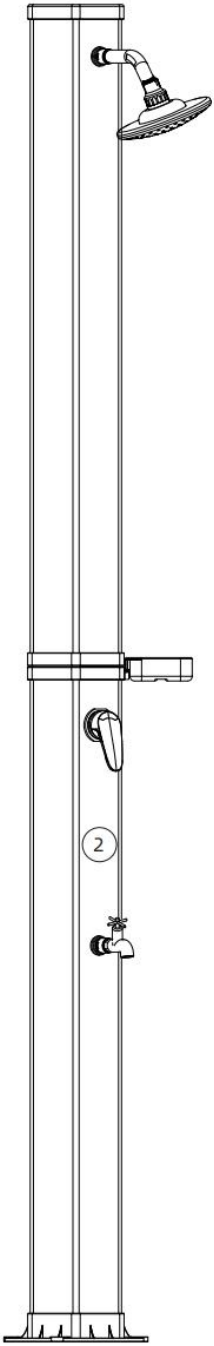


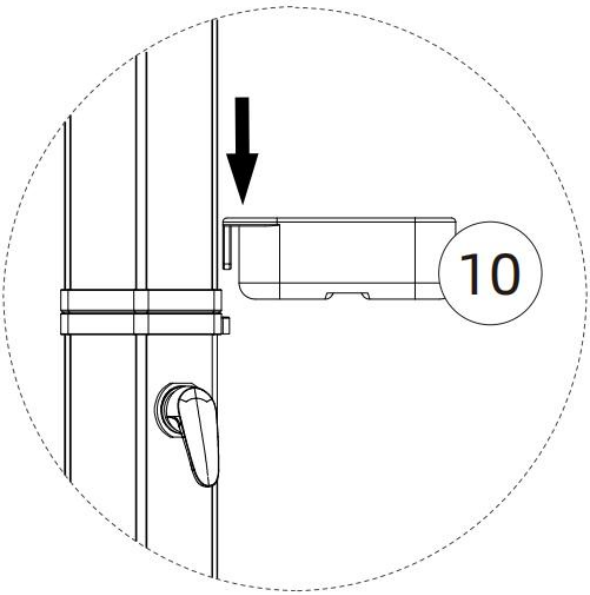
8



Please be careful to assemble part 1 on part 2, the arrow on part 1 should aim at the unlock pattern on part 2, then revolve part 1, to make sure the arrow aim at the locked pattern.

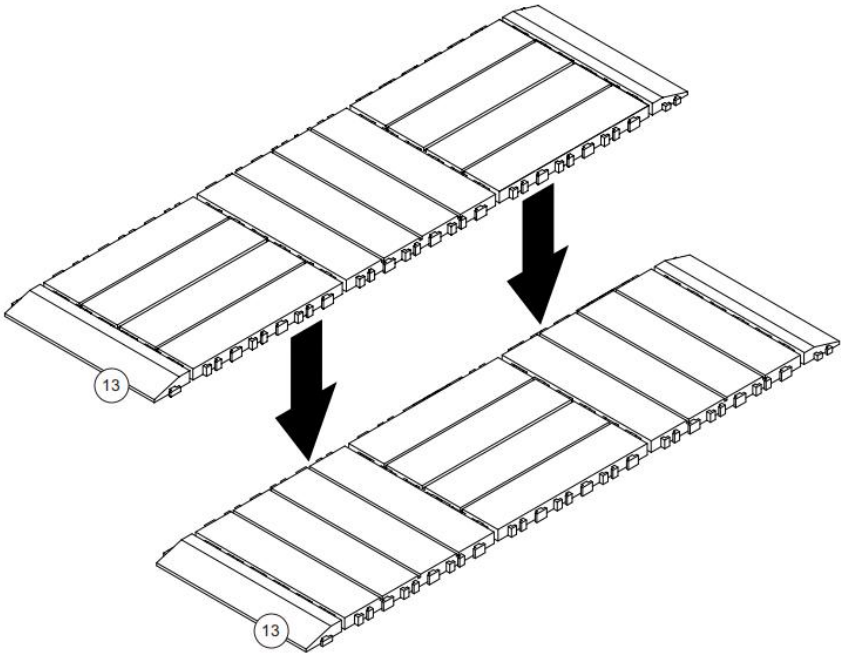
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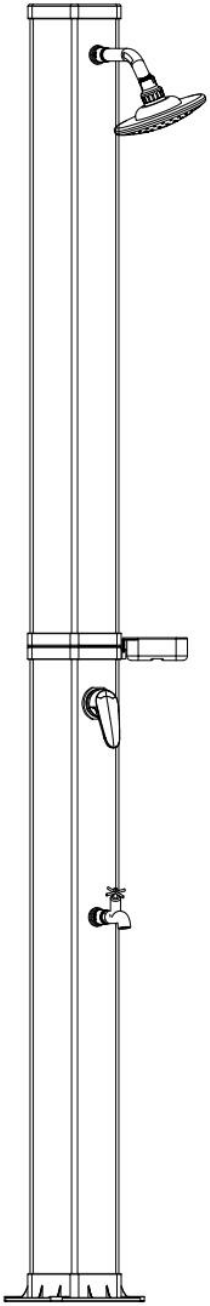




Assemble part 10 on part 2.

10





You finish all the steps!

