

# Tools Installation



**SOLAR SHOWERS**

**S**  **LARTECH**

## 1. Tools needed



Power drill



12mm bit



Hammer



Monkey wrench



Knife

## 2 Installation



1 Choose a place where you would like to place the shower, Remember to choose a solid, flat, and firm place. We recommend placing the shower where the sun's rays for the maximum hours of the day. then you can enjoy the hot water to the hilt.



2 Open the packing then you will find that there is a pattern of the shower base on the carton. set aside the shower and accessories, then cut the template out and put it on the exact position where the shower base would be on, then drill the holes according to the pattern. The holes depth should be at least **50mm deep**.



3 grab four tacks from the little bag with the screws and place them in the holes.



4 then Put the shower to the vertical position, on top of the holes you just made. put the screws in the holes and screw them slightly with wrench .

**NEVER** tighten them all the way, they may crack.



5 After this, check if the shower is perpendicular to the ground. If not, you can push the shower slightly, from the top part of the shower, until it does.



6 Now you have to connect the shower to the main water supply, with a flexible connector. Tighten it with the hand.

## 2 Installation

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7 After this, open the hot water knob until water comes out from the shower head. This way we will know that the tank is full.

8 Close the hot water knob when the water come out from the shower head then the shower will be ready to use. The water will take two or three hours to heat up for the first time. Afterwards, while you use the shower it fills up and it warms up at the same time.

## 3 Maintenance

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1 If you will not use the shower for some time , you should empty the water of the shower system.

2 in winter, it is advisable to empty the shower, dismantle it and store it