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Title: Homemade solar panels made from bottles

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Solar Bottle Lamp is a solar-powered light that is constructed from waste plastic bottles. The design idea is to reuse waste plastic bottles by attaching a 3D printed solar lamp in place of their old plastic cap. ...

A simple and cheap solution for organizing hot water supply by creating a solar collector from plastic bottles. Step-by-step manufacturing instructions. Visual photos and detailed video recommendations ...

This solar water heater DIY project uses recycled plastic bottles to build a cost-effective solar collector that heats water using sunshine and thermosiphon physics.

Learn how to make a solar bottle lamp at home! ?This simple school science project shows how to reuse a plastic bottle and create a working solar-powered li...

My design was inspired by the Moser bottle daylight lamp invented by Brazilian mechanic Alfredo Moser. The concept is that clear plastic beverage bottles filled with water can be fixed into ...

Making your own DIY recycled solar lamp is a lot easier than it sounds, and you have a variety of options to pull it off.

The concept is that clear plastic beverage bottles filled with water and bleach can be fixed into the roof of an unlit building to refract sunlight around a room.

DIY Solar Bottle Lamp, is a 3D-printed solar lamp that can easily be placed where any water or soft drink bottle cap would typically go, turning the bottle instantly into a solar-powered lamp that works ...

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