

If you install solar panels on a roof system that is not equipped to handle them, you can be causing more trouble than you are saving. In this article, we will cover solar panels, spray foam ...

Foam insulation, with its superior properties, ensures that the energy your solar panels generate isn't wasted. This energy-efficient insulation creates an air barrier, minimizing heat transfer ...

In this guide, we'll explain a typical solar panel installation from start to finish, as well as what all the hardware does, and where on your property you can install the panels.

Foam board insulation under the solar panel could help reduce heat transfer into the RV, offering some thermal protection. However, it may slightly reduce airflow and cause the panel to run ...

New solar panels often arrive with protective film--but should it stay on? This comprehensive guide explains the crucial difference between factory shipping films (which must be ...

If you currently own a home or building with a sprayed polyurethane foam (SPF) roofing system and would like to install a PV solar system, there are a couple of ways this can be done, however the ...

This drawing shows a roof assembly with exterior rigid foam, which has been enough to discourage solar installers from attaching panels. Illustration courtesy Kaster.

Discover how a foam-insulated roof combined with solar panels forms a sustainable energy solution that slashes bills, improves efficiency, and cuts emissions.

Ventilation of some type, that allows for good airflow under the panels is a good idea, but I recommend that you not place insulation under the panels. Keep them as cool as possible.

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