

Discover how collaboration led to the creation of the solar industry's first reusable, collapsible pallet solution, reducing waste and panel damage.

Let's face it - nobody gets excited about disposable wooden pallets for photovoltaic support until a 500W solar panel cracks during transport. Suddenly, that humble platform becomes the star player in ...

PVpallet is a U.S.-based company founded in 2019, dedicated to transforming solar panel logistics by replacing single-use wood pallets with innovative reusable packaging solutions.

The U.S. Department of Energy (DOE) is proposing to provide funding to PVPallet, Inc (Montrose, IA) to develop reusable and recyclable high-density polyethylene (HDPE) pallets for the ...

Our solar module pallets and collapsible bulk bins are engineered for real jobsite conditions--reducing waste, cutting breakage, and improving logistics from transport to installation. We help solar teams ...

According to our projections, PVpallets will be reusable around 20 times and are virtually waste-free. At the end of their life cycle, they can be reground and recycled into new PVpallets. It's...

PVpallet designs reusable solar panel pallets for residential, commercial, and utility projects. Reduce breakage, cut waste, and improve jobsite handling.

Photovoltaic revamping is a fundamental practice to extend the lifespan of solar plants, improve their performance, and ensure compliance with current standards. Additionally, it allows installations to be ...

PVpallet is a purpose-built solar shipping solution to not only replace, but improve upon the status quo of single-use wood pallets and solve several issues at once, such as durability, partial ...

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