



## solar container patent

[] The present invention relates generally to an environmentally friendly refrigeration unit and more particularly solar-powered refrigeration container that allows stored foods, beverages and other objects to be properly refrigerated when outdoors and more specifically to a refrigeration container that employs for example, a system of heat sinks, fans and vents powered by a rechargeable internal battery that gathers fuel from a solar collector on the container's outer surface and maintains an insulated environment within the container that is up to about 40 degrees below the ambient temperature. PHOTOVOLTAIC CONTAINER Oct 30, &ensp;&ensp;PHOTOVOLTAIC CONTAINER - Patent 3560858[]

The photovoltaic container generates electricity by means of photovoltaic panels laid on the top surface of the container, WO-2025009969-A1 Container (1), configured to accommodate one or more than one person, comprising: o - a bottom panel (3), a top panel (4) and a plurality of side panels (2); o - a plurality of corner castings (5) U.S. Patent Application for SOLAR PANEL PROTECTIVE CONTAINER The present invention relates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured Solar-powered refrigerated container Nov 12, &ensp;&ensp;Patent application title: Solar-powered refrigerated container Inventors: Ryan McGann (Shoreham, NY, US) IPC8 Class: AF25B2102FI USPC Class: 62 36 Class name: WO//159833 SYSTEM AND METHOD FOR PASSIVE SOLAR CONTAINERS This patent search tool allows you not only to search the PCT database of about 2 million International Applications but also the worldwide patent collections. This search facility Lightweight And Collapsible Or Foldable Patents (Class Apr 23, &ensp;&ensp;Lightweight And Collapsible Or Foldable Patents (Class 136/245) Solar axis tracking system for portable container unit with retractable photovoltaic solar panels Patent US-7898212-B2 A portable PV modular solar generator. A plurality of wheels are attached to the bottom of a rechargeable battery container. At least one rechargeable battery is contained inside the US Patent for Solar-charging storage container apparatus Patent (Patent A solar-charging storage container apparatus includes a container body having a top rim, a container lid having a bottom rim and being adapted to overlie the container body such that the WO//172619 SOLAR MOUNTING SYSTEM FOR A SHIPPING CONTAINER A solar mounting system stored within a shipping container wherein the mounting system includes: laterally extending beams that extend outwardly from the top of the shipping US Patent Application for SOLAR ENERGY INTERMODAL CONTAINER The present disclosure describes a solar energy storage system. A storage container is provided, comprising a base having a compartment defined by a planar exterior surface and a planar PHOTOVOLTAIC CONTAINER Oct 30, &ensp;&ensp;PHOTOVOLTAIC CONTAINER - Patent 3560858[] The photovoltaic container generates electricity by means of photovoltaic panels laid on the top surface of the container, WO//172619 SOLAR MOUNTING SYSTEM FOR A SHIPPING CONTAINER A solar mounting system stored within a shipping container wherein the mounting system includes: laterally extending beams that extend outwardly from the top of the shipping



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