

Title: Solar support cylindrical

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The invention relates to a support arm for a cylindrical-parabolic collector, which is intended to be coupled to a central body (1) of the collector in the form of a bracket in a direction that is substantially ...

Solyndra designed, manufactured, and sold solar photovoltaic (PV) systems composed of panels and mounting hardware for large, low-slope commercial rooftops. The panels perform optimally when mounted horizontally and packed closely together, the company claimed, covering significantly more of the typically available roof area and producing more electricity per rooftop on an annual basis than a conventional panel i...

For 3D simulations, this boundary condition prevents one or more cylindrical faces from moving or deforming in combinations of radial, axial, or tangential directions. Any combination of fixed and free ...

This is the product of combining collapsible solar panels with a reinforced shipping container to provide a mobile solar power system for off-grid or remote locations.

Two cases of Secondary Mirror designs are proposed here to uniformize the flux of a solar furnace over a cylindrical reactor: an elliptic cone and a flat-faceted mirror.

A method for manufacturing a support for a cylindrical parabolic solar collector according to claims 1-11, characterized in that it comprises: a) cutting a plan of a wedge shaped arm in a planar ...

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Support structure for solar collector, of the type used in cylindrical parabolic collectors to support the cylindrical parabolic reflector and the absorbing tube, characterized in that it comprises a ...

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