

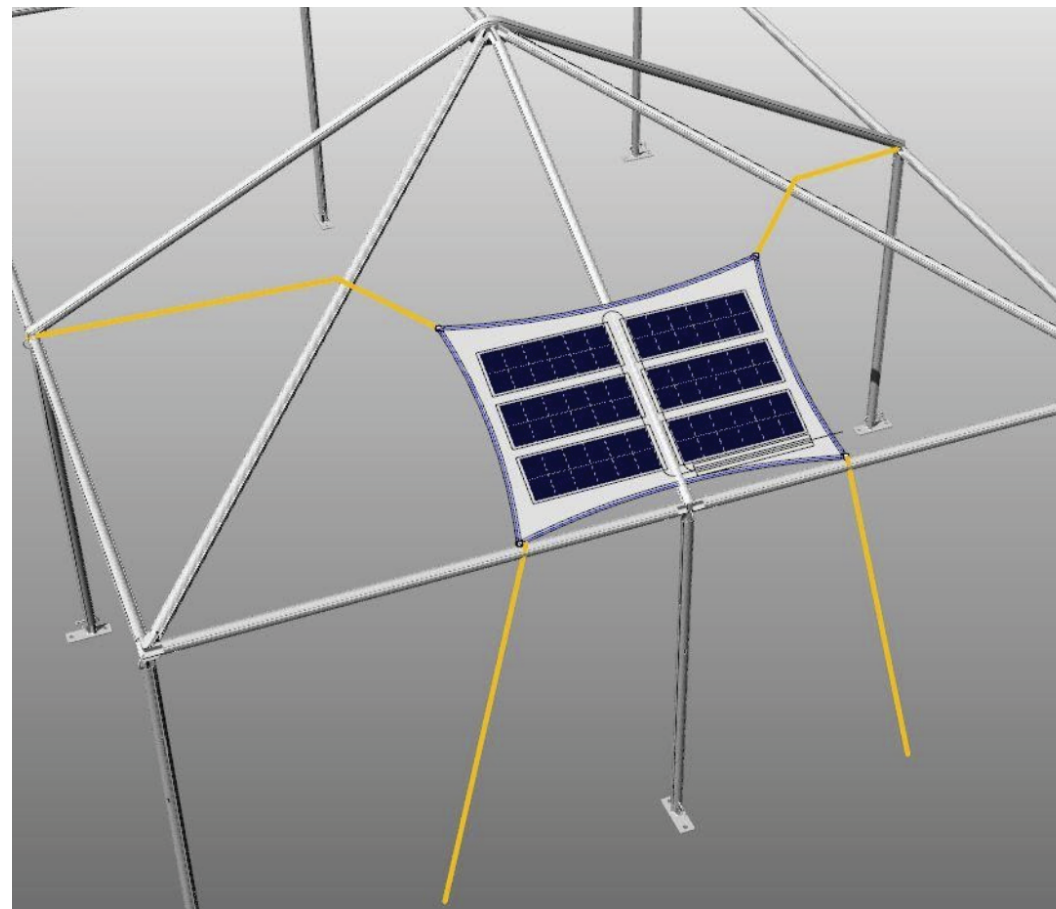


# clip-on fabric solar panel kit

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## Enjoy the Benefits of Solar Energy With Your Favorite Tent

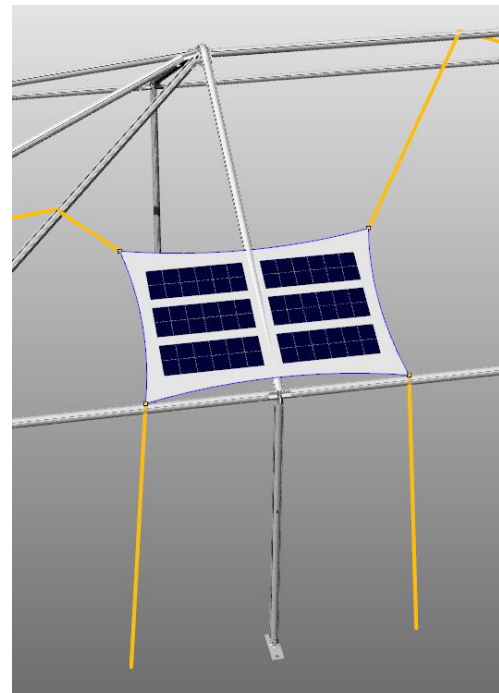
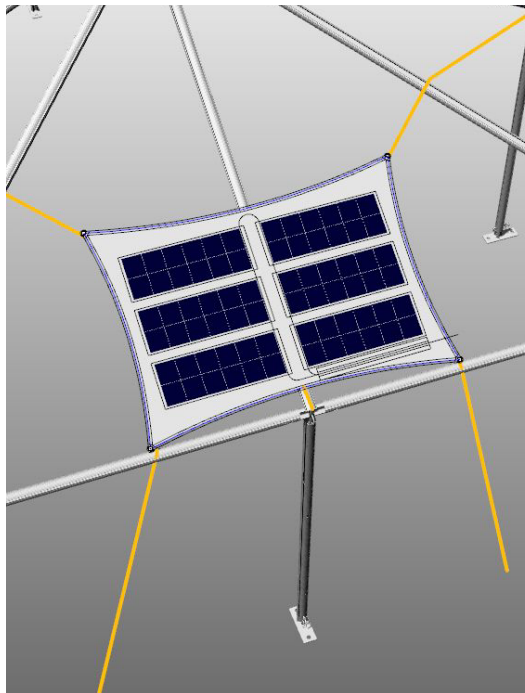
Continue hosting events with your favorite outdoor frame tent, now with all the benefits of solar powered energy. Pvilion's clip-on fabric solar panels allow you to feature charging stations, coffee makers, fans, speakers, lights, televisions, or any other power needs you may have with ease when you host events.





## Pvilion Brings Solar Powered Clip-On Kit to Anchor Industries:

Pvilion is an industry leader in providing solar powered fabric structures that are lightweight, flexible, easy to install, yet durable, energy efficient and above all environmentally friendly. Pvilion's products are turnkey and support unique space and location configurations. Anchor Industries Inc, with Pvilion's state-of-the-art technology, offers a cost effective, quick and reliable outdoor structure solution. The clip-on kit includes fabric solar panels that can be installed quickly and with ease. It's perfect for Anchor's F3 tent, and can be used on other tents as well.



## Benefits of Adding Pvilion's Clip On Fabric Solar Panels to Your Favorite Tent for Your Next Event



### Cost Savings

The upfront costs are eligible for a 26% Federal Investment Tax Credit, and the system offsets fuel consumption entirely. No costly carbon emitting generator is required when using solar power. Remember, the sun is free!



### Flexibility

The clip-on attachments are made of lightweight solar panels. They can be easily transported in a case to an event site and quickly attached to a tent to power lights and mobile devices. Just ensure the location has exposure to the sun.

Solar power provides independence, not only from the grid, but from being limited to locations that offer power outlets. Let solar power expand your options.



### Silence

Solar power is silent, never interrupting your event. Whether your guests are trying to mingle, or you have a keynote speaker, no one will find themselves talking over a noisy, fume-emitting generator. The silence will keep your event classy and powered quietly.



### Ecological Footprint

Pvilion's Solar Powered Clip-On Attachment helps reduce the ecological footprint. No carbon-based fuels are needed for lighting or to recharge a smart phone. Solar power is environmentally friendly, with none of the toxic overhead and fumes from fossil fuel powered traditional generators. There is no impact on environment.



### Weight & Space Saved

Pvilion's Solar Powered Clip-On Attachment is convenient and easy to store. It has none of the size and weight overhead found with traditional solar panels or generators and there is no need for heavy cans of gas fuel supplies.



### Flexible Solar Technology

Pvilion is globally recognized for its award-winning designs that are elegant, field tested, durable, lightweight and flexible.

Pvilion's products are weather resistant, able to withstand extreme temperatures, snow, rain, hail and high wind conditions.

# Pvilion's Solar Power:

## Independant Operation

Covered by solar cell integrated fabric and complete with a battery kit, the clip-on attachment, when setup in a location that receives sunlight, can be operated independently.

## Convenience

Prove the convenience of solar energy to accommodate for temperature control, lighting and other energy needs.

## Turn-key Solution

Our clip-on attachments offer a cost-effective means of power and a fully turn-key solutions that provide energy in any location where fabric is exposed to the sun.

## Light Weight

Our clip-on attachments are light weight, flexible, and easy to install, yet durable and energy efficient.

## Supports small electronics

Supports USB ports, A/C port, and power energy efficient small items.

## Versatile Use

Can be used to power outdoor lights, coffee makers, microphones, speakers, cell phone and tablet charging, fans, projectors, televisions, etc.

## Easy Integration

Integrated entirely into a system already being installed.

## Environmentally Conscious

Reduces the dependency on costly, loud, and environmentally dirty generators.

## Add extra space

Increase your usable space while keeping comfortable, safe and happy.

## Flexible

Perfect for Anchor's F3 tent, but can be used on other tents as well, thanks to fabric that is light weight and flexible, yet durable and energy efficient.

**Get in touch →**

For more information or to schedule a meeting, email Todd Dalland, [tdalland@pvilion.com](mailto:tdalland@pvilion.com) and Colin Touhey, [ctouhey@pvilion.com](mailto:ctouhey@pvilion.com), or call (347) 302-2165

# Technical Specifications

## clip-on fabric solar panel kit



MODEL	POWER & CHARGE TIME	BATTERY	ENERGY OUTPUT	FABRIC SPECIFICATIONS	WEATHER RESISTANCE
<b>Small Option</b> (Clip On Attachment) 	<b>Rated Power:</b> 1200W AC output 300W Solar Input <b>Cell Type:</b> Lithium Ion <b>Charging Time:</b> 1 day of sun <b>Connections:</b> (6) USB Charging Ports (6) AC Outlets	<b>Make:</b> Lithium <b>Dimension:</b> 15.7 x 8.3 x 10.6 in <b>Weight:</b> 30.9lbs (14kg) <b>Socket Type:</b> Standard <b>Color:</b> Gray & Black <b>Number of AC Outlets:</b> 6 <b>Charging Input:</b> Solar or 120V AC <b>Inverter Type:</b> Pure Sine Wave <b>Rated Power:</b> 1800W <b>Battery Capacity:</b> 1260 Wh <b>Shell Material:</b> Ruggedized ABS <b>Warranty:</b> 24 months	<b>Output:</b> 300W Solar DC, 1800W AC  <b>Supports:</b> (12) cell phones (4) laptops (20) lights <b>Over 10 Devices simultaneously</b>	<b>Warranty:</b> Pvilion's Proprietary PV/Fabric Technology comes with 2-year warranty on materials and workmanship.	<b>Inclement Weather:</b> Pvilion's Solar Solution is designed to handle a wide range of climates and conditions, including heavy rain, hail, wind, heat and cold. Additionally, the battery storage allows for the system to work on cloudy and rainy days.
<b>Medium Option</b> (Heavy Duty Solar Canopy) 	<b>Rated Power:</b> 12,000W AC Output 1500 VA Output (Continuous) 2400W Solar Output <b>Cell Type:</b> Lithium Ion <b>Charging Time:</b> 1 day of sun <b>Connections:</b> (8) 20-amp 120v outlets.	<b>Integrated deep cycle AGM/Lithium-ion batteries:</b> Provides approximately 22 kWh Amp Hours of energy storage for up to three full operational days of energy without sun. (Lithium-ion batteries optional).	<b>Output:</b> 2400W Solar Output  <b>Supports:</b> (600) Cell Phones (40) Laptops (8) LED Lights Recharge battery powered tools Run power tools off 120v outlet	<b>Warranty:</b> Pvilion's Proprietary PV/Fabric Technology comes with 2-year warranty on materials and workmanship.	<b>Inclement Weather:</b> Pvilion's Solar Solution is designed to handle a wide range of climates and conditions, including heavy rain, hail, wind, heat and cold. Additionally, the battery storage allows for the system to work on cloudy and rainy days.
<b>Large Option</b> 	<b>Rated Power:</b> 25,000W solar output 27kW AC Output <b>Cell Type:</b> Lithium Ion <b>Charging Times:</b> 1 day of sun <b>Connections:</b> (20) USB Charging Ports (20) AC Outlets	<b>Integrated deep cycle AGM/Lithium-ion batteries:</b> Provides approximately 100 kWh Amp Hours of energy storage for up to three full operational days of energy without sun. (Lithium-ion batteries optional).	<b>Output:</b> 25,000W solar output  <b>Supports:</b> (2400) Cell Phones (240) Laptops (32) LED Lights Recharge battery powered tools Run power tools off 120v outlet Air conditioning/climate control	<b>Warranty:</b> Pvilion's Proprietary PV/Fabric Technology comes with 2-year warranty on materials and workmanship.	<b>Inclement Weather:</b> Pvilion's Solar Solution is designed to handle a wide range of climates and conditions, including heavy rain, hail, wind, heat and cold. Additionally, the battery storage allows for the system to work on cloudy and rainy days.