

I will be installing a Victron 48/5000 inverter in the battery compartment, but it's currently open to road grime. Looking for options or ideas for making that compartment more weathertight or ...

I am planning to build a stepped battery box that will house 12 FLA batteries. I would like to place my inverter inside this box as well. Is this a bad idea due to the possibility of the inverter becoming an ...

Will you be partitioning the batteries from the rest of the storage area? How far away would the inverter be from the batteries? It's certainly possible with a partitioned, well ventilated ...

While doing some research on inverter wiring, I have read a couple of different websites which say that an inverter should not be in the same compartment as batteries, otherwise the gas ...

For that 2000W inverter, you need a battery setup that can happily deliver over 157A without breaking a sweat. That gives you two main options: a single, high-output battery pack like our ...

We recently purchased a 2025 310RL and I'm in the process of expanding batteries (24v system) and adding inverters to allow more off grid adventures. As I'm laying out the plans, I wanted ...

The stock location of the charger requires a 15 ft run to the battery, which I'd like to reduce. According to my calculations 15 ft 2awg will reduce the charger's 14.6 output to 14.22.

You have plenty of room in the two compartments on either side of the battery compartment to the install an inverter. Curious as to why a Forester would need a 2k watt inverter ...

Already have a 280Ah LiPo Battery, upgraded 60A solar inverter, and replaced the existing converter with PowerMax 60A. After reviewing the basement wiring "mess" and converter ...

Hey Steve, this is a great question but it's still recommended to have lithium batteries in a different compartment from inverters like the part # RED23RR because lithium batteries can put off ...

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