

2021 Top Solar Components and Equipment



What follows are the Top Solar Components and Equipment for 2021. When something isn't quite a mounting system or quite a software platform, you'll find it here. Take a look at this year's innovative products (listed alphabetically by company) within the solar component and equipment category.

See the full list of the 2021 Top Solar Products [here](#).

SOLAR COMPONENTS



APA Solar Racking Geoballast 2.0

Our Geoballast 2.0 is an upgraded design that incorporates additional adjustability to help level the system faster than before. It also utilizes new hardware to make assembly and installation easier. By filling each steel basket with scrap rock, our Geoballast Foundation is the ideal alternative to concrete ballast solutions.



Burndy Wiley Cable Hangers (WCH)

Any shading affects the collection surface and reduces a bifacial solar panel's output. Wiley's WCH2B10 innovative design hooks around the tracker bolt and allows the wires to run parallel with the torque tube. This alignment reduces shading impact from the PV wire runs and keeps the install efficient.



CAB Solar CAB Solar Cable Management with Integrated Grounding

CAB Solar now has new grounding equivalency options for its popular cable management system with integrated grounding. CAB #2 Equivalent is for projects with larger fuses, while the redesigned CAB #3 Equivalent provides cost savings. CAB's copper composite messenger wire can provide the EGC and GEC in the solar array.