

Double-sided 630 photovoltaic panels

Are bifacial solar panels best suited for residential rooftop solar installations?

Generally, bifacial solar panels are not best suited for residential rooftop solar installations. Given their likely price premium compared to traditional monocrystalline or polycrystalline panels, they make the most sense for larger solar projects that allow reflected light to reach the back of the panels easily.

Do bifacial solar panels work vertically?

If bifacial modules are set up vertically, they can capture energy at two of the sun's peak times: sunrise and sunset. Vertically set-up panels are also more resistant to weather like snow & sun that could cover a panel and block some of its efficiency. Bifacial solar panels are also more durable than traditional panels.

Do bifacial solar panels produce more power than standard solar panels?

Some manufacturers claim that bifacial solar panels can produce almost double the amount of power that standard panels produce.

Can bifacial solar panels be used on a gable roof?

Bifacial solar panels can be used for residential installations, but we recommend against them if you have a pitched roof also known as a gable roof. While bifacial modules are great if you're short on space, you shouldn't install them flat against any surface, including the roof of your home.

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