



# Basseterre tesla solar roof

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One of the most recognizable companies in the country, Tesla operates in the solar panel installation market. With service in all 50 states and Washington D.C., Tesla offers both traditional solar panels and cutting-edge solar roofs. Tesla also has affordable solar options and will price-match competitors. However, the company's customer service options may seem substandard compared to other solar panel installers.

Tesla is known for producing sleek designs, even when it comes to the solar panel and solar roof offerings from the company. Tesla solar panels can be retrofit to any existing roof with low-profile, efficient panels. The Tesla solar roofs look even more advanced. However, the company has not had the most successful solar roof deployment.

Tesla's solar panels are traditional photovoltaic panels installed on existing roofs. The one line of solar panels--S-series--have sleek appearances thanks to skirted edges that look more cohesive with existing roofs. Within each series, there are three output ratings and each model has its own efficiency rating. That said, all models hover around 20% efficiency.

Solar roofs are worth your consideration if you are building a home or installing a new roof. The solar roofing tiles can add value and energy efficiency to your home--albeit at a greater cost than traditional solar panels or traditional roofs. The company hasn't shared efficiency data for the solar shingles, but most solar shingles on the market are less efficient than most traditional solar panels.

Solar roofs (or solar shingles) from Tesla were announced to fanfare several years ago but have since hit some roadblocks with production and design. As Tesla CEO Elon Musk said in 2021, the company "basically made some significant mistakes in assessing the difficulty of certain roofs."

Tesla's solar division came into being after the company acquired SolarCity in 2016 and has since grown. Now, Tesla offers two lines of solar panels--the S Series and the H Series--which are both highly efficient and sleek. The company stands out from the competition by offering solar roofs, which are steel roofing tiles with integrated solar.

Tesla Solar makes the Forbes Homes' list of Best Solar Panel Installation Companies. The company has a profile on the Better Business Bureau (BBB) website with an A+ rating; however, Tesla Solar is not accredited by the BBB. Companies must pay for the accreditation process.

Understanding what you can expect from Tesla will help you make a better decision for your home. First,



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when it comes to actually paying for the system, Tesla offers a few options. Customers can choose to pay cash, finance their systems, enter into a power purchase agreement or lease their systems. Customers can usually find an affordable option to fit their needs.

Tesla also provides a free energy consultation to help customers decide if solar is even viable for them. They can also elect to have standard solar panels or solar roofing shingles-something only Tesla offers at this point. If the customer decides to move forward, Tesla will likely have one of their third-party subcontractors install the system.

Some of Tesla's services are in-house, while others are allocated to third-party contractors. Customers need to understand this before they purchase, as they will likely have a subcontractor install and service their systems, not Tesla employees.

As for services and products, Tesla offers solar panels, solar shingles, battery storage systems, and a mobile app. The company doesn't offer professional monitoring services, roof repair or any other major benefits. However, in-house financing options and energy consultations are available.

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