



Customized pattern of photovoltaic glass panels

Can I make a solar panel in a custom shape?

Yes, it is possible to make a solar panel in a custom shape. At Voltaic, we manufacture custom and standard small solar panels and while most are rectangular, we have experience designing and deploying a full range of interesting shapes and sizes.

What makes customized solar panels unique?

The real innovation lies in the design freedom offered: customized solar panels are no longer limited to standard shapes or sizes, ranging from 360 mm to 3600 mm wide, adapting easily to any architectural structure. They can adopt the following typologies:

Are solar panels made of different colored glass?

Although it may initially seem that the solar panels are made of different colored glass, the variations are actually created by the incidence of light and the angle from which they are seen, resulting in a dynamic facade that looks significantly different at midday and sunset.

What do photovoltaic panels look like?

Traditionally relegated to roofs, photovoltaic (PV) panels tend to have a uniform appearance: large black or dark blue rectangular pieces of shiny glass with metal frames.

Does Onyx Solar offer Photovoltaic Glass?

At Onyx Solar we provide tailor-made photovoltaic glass in terms of size, shape, transparency, and color for any building's design. We offer a wide range of building integrated photovoltaic glass solutions that include, but are not limited to:

Are solar panels redefining conventional solar panels?

SolarLab and other manufacturers are redefining conventional solar panels, introducing design flexibility and material qualities that allow architects to take advantage of large facade surfaces to generate renewable energy without compromising architecturally.

Onyx Solar is the global leading manufacturer of photovoltaic glass for buildings. The company is based in Vila, Spain, and has offices in the United States and China. Since 2009, we have completed more than 350 projects in 50 ...

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Our designs transform the utilitarian grid of standard photovoltaic modules into large-scale, decorative patterns that can integrate with, and enhance, architecture and landscape design. If you are an existing solar cell or module ...

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