

## Picker Solar Modules

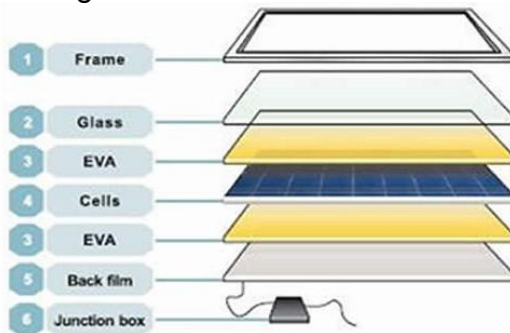
- Provide a revolutionary combination of high efficiency of 17% and attractive, sleek appearance.
- Utilizing back-contact solar cells and a black or white TPT back sheet.
- The panel's reduced voltage-temperature coefficient and exceptional low-light performance attributes provide outstanding energy delivery per peak power watt.
- Another important feature, a special glass, combined with nanometer anti-reflective coating technology, increases solar transmittance by way of decreasing light reflectance, thus increasing the solar cell efficiency.
- Meanwhile, it reduces the reflected glare of the glass and the pollution caused by the reflectance to the environment. The hydrophobic behavior of the AR coating will protect the dust and dirt from shading the light and improve the self-cleaning of the glass.

**Highest Efficiency:** Picker solar panels are among the most efficient photovoltaic panels on the market today.

**More Power:** Our panels produce more power in the same amount of space – up to 50% more than thin film solar panels.

**Lowest Reflectivity:** Our panels glass design in concave-convex and nanometer coating.

**Reliable and Robust Design:** Proven materials, tempered front glass, and a sturdy anodized frame allow panels to operate reliably in multiple mounting configurations.



Option for cable and connector with TUV



**Certified to:**

