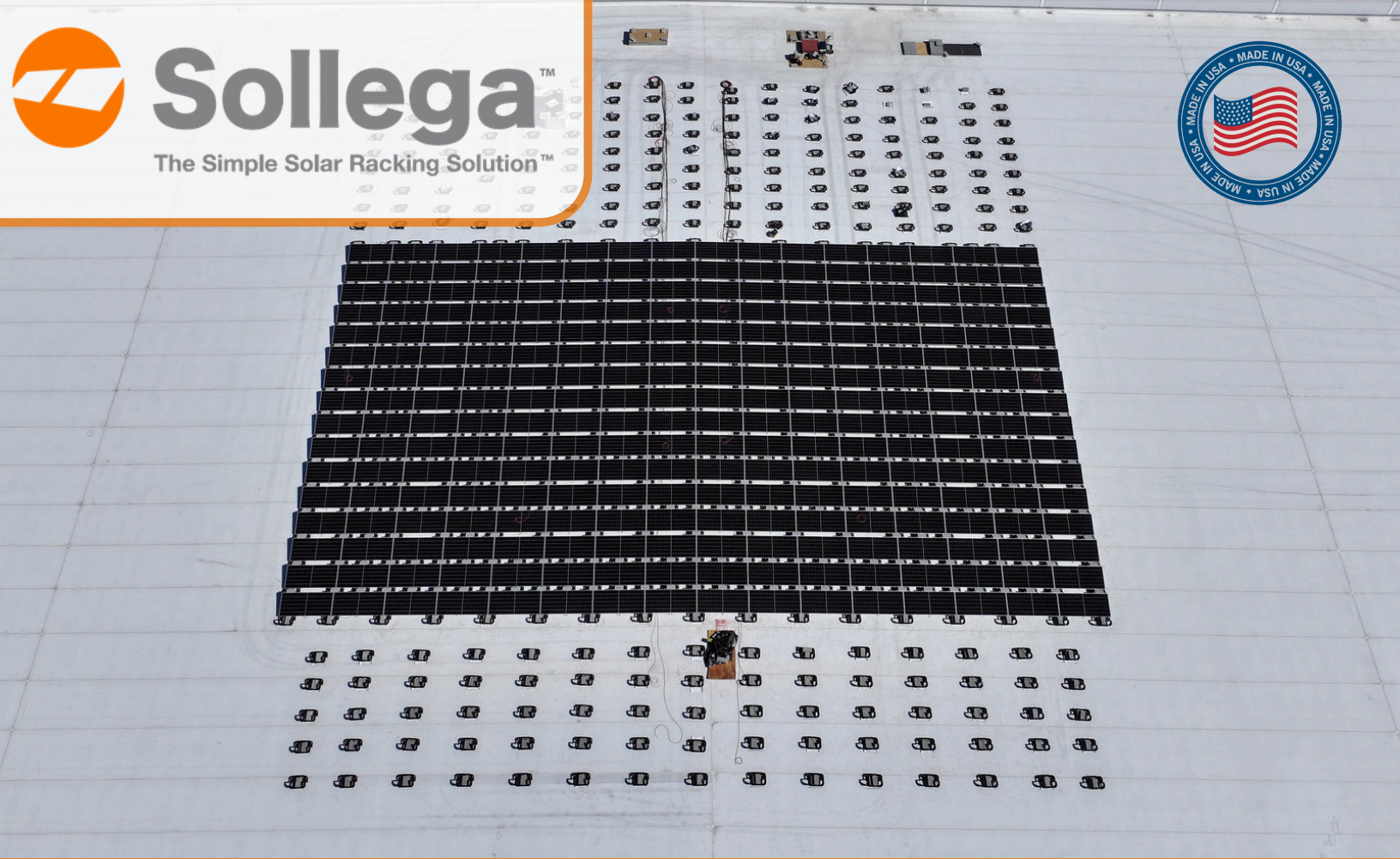




FastRack510-6dg™ Supporting Logistics Center with Two Module Types, Baywood Texas

Key Project Facts:

Location & Year

Baywood, TX 2025

System Size

546.16 kW-DC

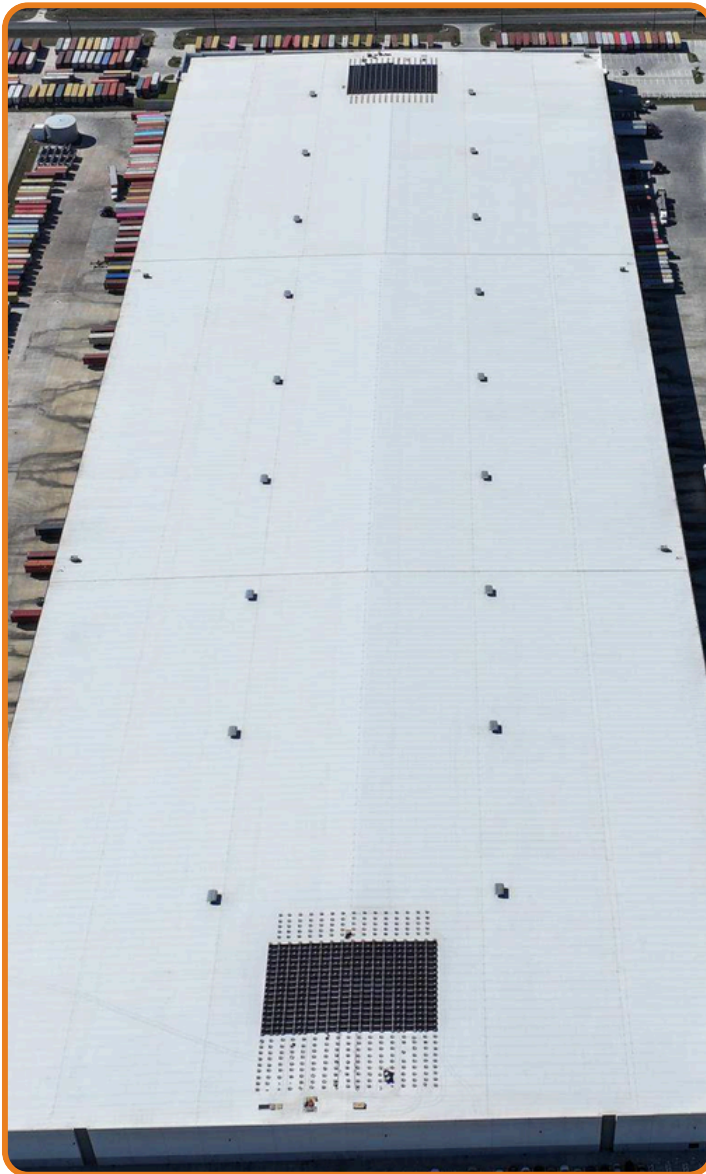
Mounting System

Sollega™ FastRack 510-6dg at 10° tilt

Modules

TM3G66M132, 156HC M10 NTYP SL

Large arrays are often limited by the modules chosen. When utilizing one module, the size and spacing of the array is dictated by the module dimensions. When it came time to erect this 546.16 kW array in Baytown, TX, the developers had a tricky problem: they needed to utilize two separate sized modules. This can be an immediate engineering nightmare, as using two different modules could result in having to run double the tests and get two separate kinds of racking to support them. Luckily, Sollega has the solution.



Due to its pre-assembled modular approach, FastRack 510-6dg (FR510) units can be adjusted to fit almost any module size, including different sizes on the same rooftop. In this case, the FR510s were used to support 620 93.7in TM3G66M132s as well as 625 97in 156HC M10 NTYP SL in adjacent arrays.

Sollega's pursuit of simplicity means the FR510 system is as adaptable as they come. Made in the USA, the glass reinforced nylon buckets are quick to ship, stage, and install,

reducing man hours on site regardless of how many types of modules are needed.

If your project needs an adaptable approach, contact Sollega today.

Contact Information:



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