

SunModo offers the next generation Flat Roof Mount System with SunTurf™. The streamlined design is robust, versatile, and specially engineered for multiple configurations.

By spanning over roof obstructions, the system takes full advantage of the available roof surface thereby maximizing the PV system size and increasing your ROI.

The SunTurf™ Roof Mount Advantage

- ✓ Elevated solar arrays to maximize roof space and system size.
- ✓ Easy access to roof surfaces for maintenance and repair.
- ✓ Components optimized for strength, durability and fast installation.
- ✓ Easily scalable from kilowatts to multimegawatts PV Arrays.
- ✓ UL 2703 Listed by Intertek.

Key Features of SunTurf™ Roof Mount System



The SunTurf™ flat roof system is perfect to elevate above obstructions such as HVAC, Pipes and Vents. The streamlined design combines the simplicity of a pipe-based system with next-level engineering. No drilling is required to attach the aluminum rails to the horizontal pipe. The system can be easily adjusted to account for multiple roof pitches on site.







lec	hnical	Data

Application	Flat Roof	
Material	High grade aluminum, galvanized steel and 304 stainless steel hardware	
Module Orientation	Portrait and landscape	
Tilt Angle	Range between 10 to 50 degrees	
Mounting Options	Wood roof joists, metal beams and concrete roof surfaces	
Structural Integrity	IBC compliant, stamped engineering letters available	
Certification	UL 2703 Listed by ETL	
Warranty	25 Years	