

Problem



Why the Empty Rooftops?

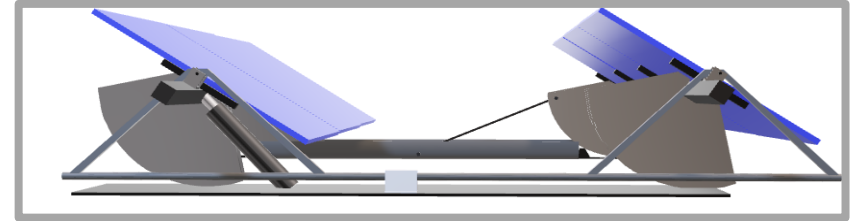


Wind, Weight, Flexibility, Economics

- Ballast System = Too Heavy for 20% of Roofs
- Fixed Tilt = Wind Issues & Roof Penetrations
- Utility Trackers = Most Economic but Too Tall and Too Many Penetrations

Need Better Flexible Economic Solution!

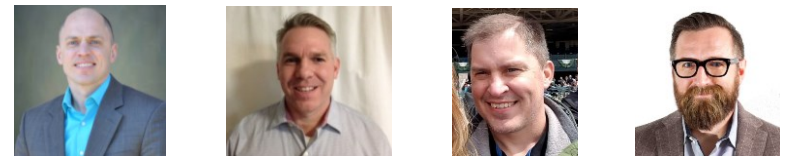
Solution



Rocking Solar – Low Profile, Wind Defense, Modular Array Tracking Solution!

- Increase Solar Efficiency by >30%.
- Reduce Weight by 50%
- Height Profile 14" to 26"
- Wind/Snow Defense Control System
- Utility Tracker Proven Components
- Each Rocker Rated to 2000 LBS
- Modular Design for Flexible Install
- Semi-Portable (Few/No Penetrations)

10 to 20% Improvement in LCOE



Rocking Solar (859) 916-9270