

**Solar SkyRack Rooftop Solar Racking Approved for Use on Versico Roofing Systems
July 12, 2023**

To: Versico Roofing Systems' Authorized Contractors

Versico Roofing Systems is pleased to announce its continued partnership with Solar SkyRack as a premium solution for Solar Ready Roofs. Versico's collaboration with Solar SkyRack offers the industry a fully engineered, integrated, and mechanically attached rooftop solar racking system. Solar SkyRack flashings are approved for inclusion in Versico Total System Warranties when used in an approved assembly.

Solar SkyRack's revolutionary and patented fully attached rail-based solar racking solution is compatible with all Versico membranes. Solar SkyRack works directly with installers and solar partners to provide turnkey rooftop solar energy solutions. Solar SkyRack was designed with contractors in mind, providing a fully integrated, easy-to-install solar racking solution that is approved for warranty inclusion. Contact your local rep to inquire about becoming a Solar SkyRack approved installer.

Solar SkyRack Features & Benefits

- Generate additional revenue by installing the attachment and racking system
- Elevated stanchions allow for easy access and serviceability of roof system
- Fully compatible with EPDM, TPO, PVC, and KEE HP membranes
- Flashings included in Versico's Total System Warranty
- Lightweight, mechanically attached racks are designed for bi-facial solar modules
- Flashings are made from Versico 60-mil material
- Full installation support available

Solar SkyRack offers a complete designed and engineered system tailored to each specific project. Pricing will be available upon request as this system comes as a comprehensive package. It is shipped directly to jobsites from Solar SkyRack's various manufacturing and distribution locations.

If you have any questions, or need additional information, please contact your local Versico Independent Sales Representative.

Regards,



Chris Kann
Product Manager – Specialty Products and Sustainability