

GENMOUNTS™

PV MOUNTING SYSTEMS



Features

- ◆ Non-penetrating ballasted PV mounting system
- ◆ Simplified assembly consists of (3) main parts and (5) fasteners
- ◆ Integrated grounding – arrays ground at one point (no individual module grounding)
- ◆ Ballast is widely distributed - no large point loads
- ◆ Array remains grounded even when multiple modules are removed
- ◆ Total array weight can be as low as 4.0 lb/sf at the array
- ◆ All parts can be re-used if system is moved
- ◆ Designed for wind loads up to 150 mph



Recommended Applications

- ◆ Ground Installation
- ◆ Roof Installation
- ◆ Sealed Landfills
- ◆ Roofs with minimal load ratings
- ◆ Prevailing wage projects

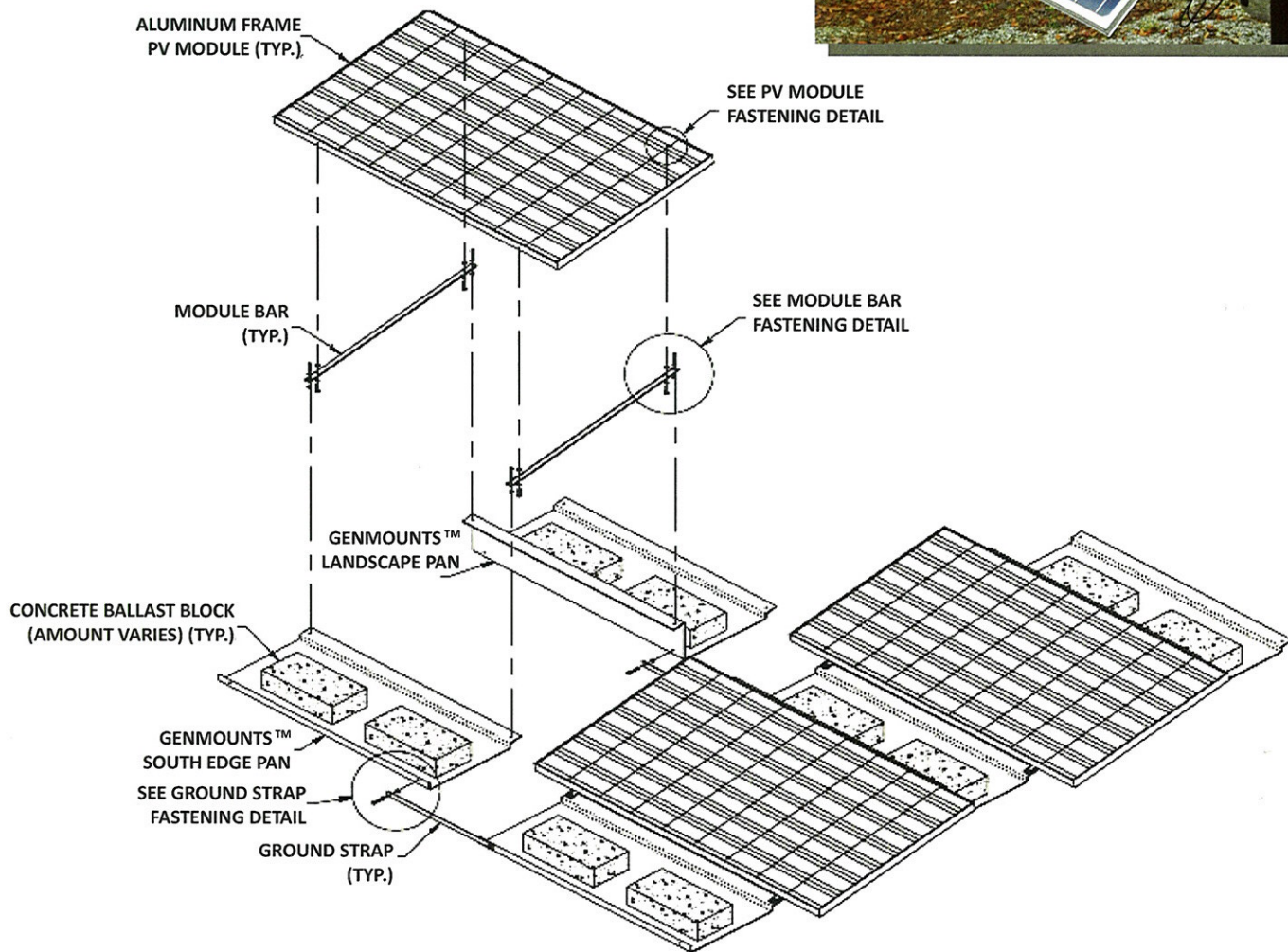
N.J. REMI QUALIFIED FOR UP TO \$25,000.00 REBATE

Renewable Energy Holdings
26 Snyderstown Road
Hopewell, NJ 08525

Genmounts™
908.788.7750
www.genmounts.com

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Mechanical Characteristics

Material	T5052 Aluminum or stainless steel
Size(s)	47.5" x 25.5" x 0.0625" (varies between modules)
Available Angles	0, 5, 10, 20, 30 (custom angles available upon request)

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