

The **GOLDEN ROW** Kit Contents

Exclusively for: **Nextracker with Series 6 modules**

Specifying your Golden Row is the most important phase of your wire management process. As the market leader, we understand these tracker systems and have determined the ideal mix of products for the fastest installation, lowest potential for failure and longest lifespan.

Scan code to view
installation guide and
other kit documents.

Or visit:
<http://www.HellermannTyton.com/golden-row-next-series6>



Solar Ties

Solar Ties from HellermannTyton are manufactured out of our high-performance impact-resistant, heat and UV stabilized PA66 material to perform dependably, even in extreme environments, for years.



High-Temp Cable Tie

An excellent, general-purpose Solar Tie for outdoor applications, offering 50 lb tensile strength.

Part No: 111-00931

Areas Used: Drive train, above ground



Heavy Duty Cable Tie

Designed to support loads up to 250 lb, this Solar Tie is the workhorse of any PV installation.

Part No: 111-01752 or 111-01196

Areas Used: Drive train, above ground, torque tube

Self-Affixing Solar Ties

These double-duty fasteners are made of the same PA66HIRHSUV material as our Solar Ties. The HellermannTyton Edge Clip is well-known for its ease to press on and tenacity once attached.



Edge Clip Cable Tie

Mounts and routes bundles parallel to a panel edge – no hole needed.

Part No: 156-02225

Areas Used: Solar module drive motor



Solar Locking Clamp

Opening adjusts for varying bundle sizes and locks shut - holds tight in Series 6 panel holes.

Part No: 151-03863

Areas Used: Motor antenna



Series 6 Solar Fir Tree Tie

Exclusively tailored for the ultimate positioning in Series 6 module wire management holes.

Part No: 157-00421

Areas Used: Module to module

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Ratchet Clamps

HellermannTyton's proprietary ratchet clamps adjust to a range of bundle sizes, minimizing inventory. Application-specific mounts speed installation. Can be reopened for bundle maintenance without removing clamp.



Ratchet Clamp Hanger

One-handed, toolless simplicity for managing wires and cables.

Part No: 151-02875, 151-03621

Areas Used: Module to module, arrest point



Stud Mount Ratchet Clamp

Clamp easily presses onto existing threaded studs; built-in gate prevents stud from touching bundle.

Part No: 151-03544

Areas Used: Motor antenna



Quick2Clamp

Adjustable clamp mounts with a simple twist to route cables along strut systems.

Part No: 156-03002

Areas Used: Wire transitions around strut



Ratchet P-Clamp

A better P-clamp – easier to mount, faster bundle maintenance and a bonus Solar Tie saddle.

Part No: 151-01664

Areas Used: End of row arrest point, wire transitions

Solar Module Cable Hanger

Ultra-strong and angled to slip into existing module holes for easy installation.



Part No: 151-03631

Areas Used: Module to module, end of row

Convolutated Tubing

Protects cables; split side entry enables installation on pre-terminated bundles.



Part No: 904-00933

Areas Used: Where wires are directly exposed to UV or sharp edges

HellermannTyton

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