

Andalay[®] Groove

Components for Groove-compatible Solar Panels



In 2007, Andalay was introduced—the industry’s first solar panel to incorporate a “Groove” that makes installing solar panels easier and more affordable for everyone.

This patented design integrates the racking and grounding directly into the solar panel itself. Today, solar panels using Andalay technology have become the world’s most widely installed integrated solar panel solution.

Leveraging our patented Groove technology, we are offering a few simple and inexpensive—but very functional—mounting components that eliminate the high ticket price required to install “Groove-compatible” solar panels. Unlike other groove mounting components, Andalay Groove components have a “positive locking” mechanism that prevents twist out failure under high wind and snow load conditions.

These new Andalay Groove mounting components are compatible with solar panels that have a mounting groove in the frame, including those from Canadian Solar, Trina Solar, Yingli Solar and others.

Andalay Groove Key Features

- Fewer parts to purchase and install
- Does not damage the panel frame
- Components designed to support over 5400 Pa in both positive (snow) and negative (wind) load conditions
- Suitable for high wind and snow load applications
- 10 Year warranty
- Compliant with all U.S. and International patent laws

Compatible Modules	
Canadian Solar	New Edge modules
CentroSolar	C-Series Z modules
ET Solar	Zero-rack Series modules
Trina Solar	Trinamount modules
Yingli Solar	Z Series modules



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www.westinghousesolar.com/groove

The Andalay Groove Alternative to High-Priced Groove-compatible Mounting Components

(components shown are for a typical 15 module system)

Andalay Groove Components	Quantity	Price
Interlock 	16	\$13.95 each
Flashing 	28	\$11.95 each
L-Bracket 	28	\$7.95 each
Connector 	22	\$7.95 each
Standard Grounding Lug 	1	\$2.95 each
Wrench 	one per system	Free

Andalay Groove
Total System Price | **\$955.30**

Guaranteed not to twist out under high wind and snow load conditions.

Protected by U.S. patents (7,406,800 and 7,897,641), and foreign patents in India, Australia, Mexico, and Korea. Other patents pending.

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Call Today to Order:

888.253.3628