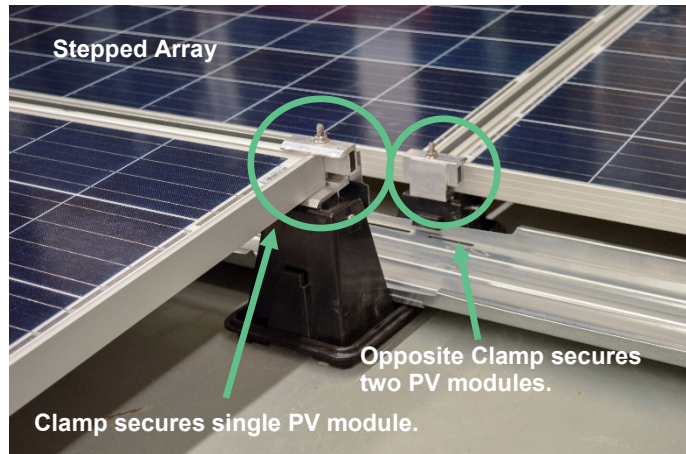


## Stepped Array Clamping Addendum for EcoFoot5D and EcoFoot2+

In solar arrays, at the outer edge of the array often a single Base is clamped to two PV modules on one row and a single PV module on the opposite row, creating a stepped edge. Clamps securing a single PV module are positioned differently than Clamps securing two PV modules. Follow the Clamp positioning instructions below for EcoFoot5D and EcoFoot2+ installations. Photos show EcoFoot5D. For full [EcoFoot2+](#) and [EcoFoot5D](#) installation instructions, visit the support pages at [www.ecolibriumsolar.com](http://www.ecolibriumsolar.com).

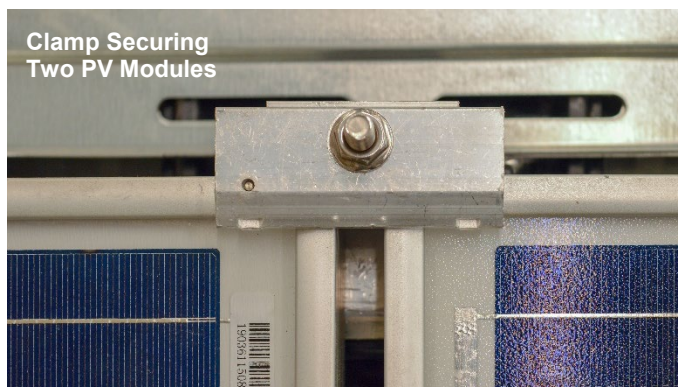
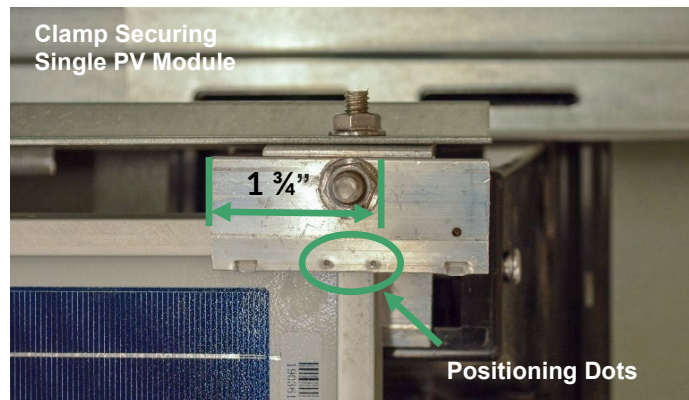


**Example of one configuration of Stepped Array.** At array edge, South Row has one less PV module than North Row, creating a stepped edge. Alternatively, Stepped Arrays may have the single PV module on the North Row.



### Clamping to Secure Single Module of Stepped Array

- 1.1 Position module to align with positioning dot at outer edge of Clamp. This will engage 1 3/4" of Clamp with module frame. Align Base as needed to position Clamp. Base will be slightly out of parallel.
- 1.2 Torque Nut to 14 ft-lbs using a 1/2" deep socket.



### Clamping to Secure Two Modules of Stepped Array

Position Clamp in typical two-module clamping position and torque Nut to 14 ft-lbs.

For full [EcoFoot2+](#) and [EcoFoot5D](#) installation instructions, visit the support pages at [www.ecolibriumsolar.com](http://www.ecolibriumsolar.com).