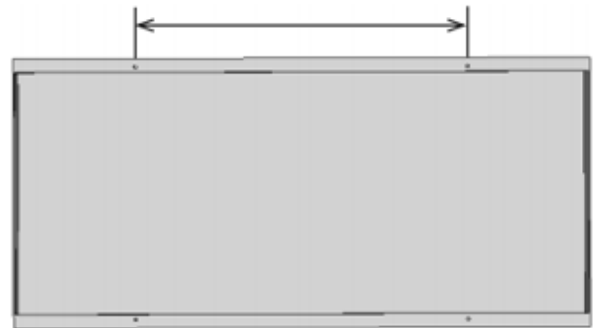


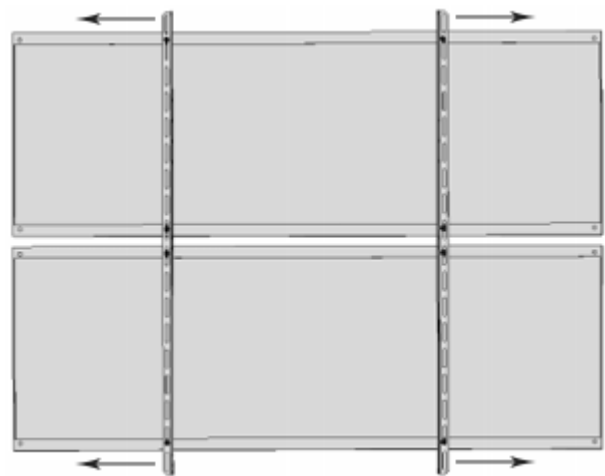
Step 1. Measuring PV Mounting Hole Distance

- A. Lay the module(s) face down on a protected surface in the suitable orientation. Leave 1/4" between panels.
- B. Measure the distance between the inside mounting holes on the back of the PV module as shown and make a note of it.



Step 2. Mounting Rail Supports on PV Module

- A. Use the provided table and images below as reference. This will help with determining the "distance limit", which changes the direction the rail supports face.
- B. If the mounting hole distance is equal to or more than the "distance limit" for your model, place the rails on the back of the panel(s) so that the lip of each rail containing the module mounting holes are facing towards the outer edges of the module (as shown in the image on the right).
- C. If the mounting hole distance is less than the "distance limit" for your model, place the rails on the back of the panel(s) so that the lip of each rail containing the module mounting holes are facing towards the center of the module.
- D. Secure the rails with a 1/4-20 x 3/4" bolt, lock washer, and hex nut in each of the PV mounting holes (4 on each panel). Tighten the bolts to 84 in-lbs.



| Model | Distance Limit |
|-------------|----------------|
| UNI-SP/01 | 26-9/10" |
| UNI-SP/01A | 26-9/10" |
| UNI-SP/01XH | 37-1/8" |
| UNI-SP/01XX | 37-1/8" |
| UNI-SP/02 | 26-9/10" |
| UNI-SP/02A | 26-7/8" |
| UNI-SP/02X | 37-1/8" |

