

Lightning-Fast Deployment

- · Module attachment clamps install anywhere on the rail
- · Module grounding integrated into the panel clamp
- · Attaches to most roof standoff systems
- Adjustable rail clamp accommodates for roof variation and installation alignment issues
- Unique splice brackets require NO HOLES in rails

Maximize Your Project Dollars

- · No drilling, cutting, or special tools required
- Fits all major solar modules
- Quickest system to assemble on the market

Engineered to Last

- · Stainless steel and aluminum construction
- · Clamps tested to over 1000 lbs pull-force
- ETL Listed to UL2703
- 15-year warranty

Engineering Support

- Project support from conception to completion
- · Full layout and loading analysis for every project
- · Online and onsite installation training available



Quick-Connect Clamps with Integrated Grounding



Fits All Modules



Five Parts to Order



Easy to install. Built to last. With you all the way.



RAYPORT™ • P

5 Parts to Order





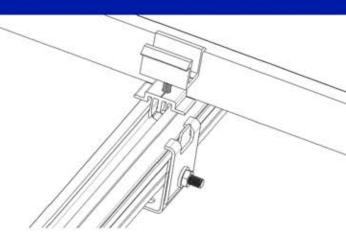
Module Mid Clamp Assembly 23-51 module thickness











Support Rail 1.8" or 2.5" section



Splice Joint Assembly



Specifications

Clamps tested to over 1000 lbs pull-force Rails available in mill-finish or clear anodized Unique splice brackets require NO HOLES in rails ETL Listed to UL 2703













