PREFORMED LINE PRODUCTS
The connection you can count on.

Aluminium steel Module Clamps with RAD™ Hardware

Module Clamps are made from high strength aluminium.

RAD End Clamp with RAD Bolt Hardware

PART #	DESCRIPTION
PFEC-☐-19	Module End Clamp w/RAD Hardware

Note: Replace ☐ with module depth from the Solar Module Specification Sheet.

Example: PFEC-40-19 end clamp for Yingli YL250P-29b modules

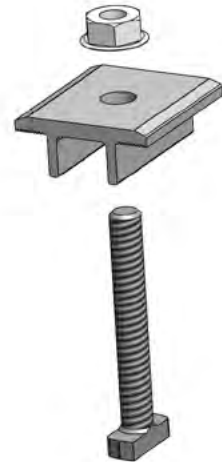Add "B" suffix to part number for black powder coat.
Example: PFEC-40-RAD-B.

Aluminium End Clamp w/RAD Bolt

RAD Mid Clamp with RAD Bolt Hardware

PART #	DESCRIPTION
PFMC-3050-57	Module Mid Clamp for 30-50 mm Thick Frame

Aluminium Mid Clamp w/RAD Bolt

PREFORMED LINE PRODUCTS
The connection you can count on.

Stainless Steel Module Clamps with RAD™ Hardware

Module Clamps are Type 304 stainless steel for higher yield strength and durability. The low profile design and slim 9.5 mm gap between modules provide a professional appearance and higher module density.

RAD End Clamp with RAD Bolt Hardware

PART #	DESCRIPTION
EC-____-RAD	Module End Clamp w/RAD Hardware

Note: Replace ____ with module depth from the Solar Module Specification Sheet.

Example: EC-40-RAD end clamp for Yingli YL250P-29b modules

Add "B" suffix to part number for black powder coat.
Example: EC-46-RAD-B.

Stainless Steel End Clamp w/RAD Bolt

RAD Mid Clamp with RAD Bolt Hardware

PART #	DESCRIPTION
MC-28-33-RAD	Module Mid Clamp for 28-33 mm Thick Frame
MC-34-39-RAD	Module Mid Clamp for 34-39 mm Thick Frame
MC-40-46-RAD	Module Mid Clamp for 40-46 mm Thick Frame
MC-47-52-RAD	Module Mid Clamp for 47-52 mm Thick Frame
MC-53-59-RAD	Module Mid Clampfor 53-59 mm Thick Frame

Stainless Steel Mid Clamp w/RAD Bolt