

Multi-Pole Mount (MPM-G2) Pricing and Selection Guide



Module Clamps are Type 304 stainless steel for higher yield strength and durability. The low profile design and slim 3/8" gap between modules provide a professional appearance and higher module density.

RAD End Clamp with Hardware

Part #	Description	Quantity	Weight Per Unit (lbs.)	Price
EC- <input type="text"/> -RAD	Module End Clamp w/RAD Hardware	1-19	0.15	5.25
		20-39		5.05
		40-59		4.85
		60-79		4.65
		80-99		4.45
		100+		4.25



End Clamp w/RAD Bolt

Note: Replace with module depth from the Solar Module Specification Sheet.
Example: EC-46-RAD end clamp for Sharp NU-U240F1 modules

Add "B" suffix to part number for black powder coat.
Example: EC-46-RAD-B. (Add 25% to price)

RAD Mid Clamp with Hardware

Part #	Description	Quantity	Weight Per Unit (lbs.)	Price
MC-28-33-RAD	Module Mid Clamp for 28-33 mm Thick Frame	1-49	0.08	4.50
		50-99		3.75
		100+		3.25
MC-34-39-RAD	Module Mid Clamp for 34-39 mm Thick Frame	1-49	0.08	4.50
		50-99		3.75
		100+		3.25
MC-40-46-RAD	Module Mid Clamp for 40-46 mm Thick Frame	1-49	0.08	4.50
		50-99		3.75
		100+		3.25
MC-47-52-RAD	Module Mid Clamp for 47-52 mm Thick Frame	1-49	0.08	4.50
		50-99		3.75
		100+		3.25
MC-53-59-RAD	Module Mid Clamp for 53-59 mm Thick Frame	1-49	0.08	4.50
		50-99		3.75
		100+		3.25



Mid Clamp w/RAD Bolt

MULTI-POLE MOUNT PIPE CAPS (INCLUDES PIPE CAP, TOP PLATE & ASSOCIATED SS HW):

DESCRIPTION	PART #	PRICE
For connecting 3" SCH40/80 vertical steel pipe to 4" x 4" horizontal steel tube	PC-3V4x4H	\$210
For connecting 4" SCH40/80 vertical steel pipe to 4" x 4" horizontal steel tube	PC-4V4x4H	\$230
For connecting 4" SCH40/80 vertical steel pipe to 5" x 4" horizontal steel tube	PC-4V5x4H	\$240
For connecting 6" SCH40/80 vertical steel pipe to 4" x 4" horizontal steel tube	PC-6V4x4H	\$275
For connecting 6" SCH40/80 vertical steel pipe to 5" x 4" horizontal steel tube	PC-6V5x4H	\$285

Quantity and size of pipe caps are dependent on site-specific conditions and array characteristics. Please contact manufacturer for pipe sizing and pipe cap recommendations.



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