

Roofing: Metal Roof, Tile Roof, Shingle Roof and Slate Roof

Module clamp kits are designed for fastening solar modules onto rails without drilling or cutting.

Material: AL6005-T5 Aluminum Alloy

SUS304 Stainless Steel

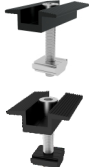
EPDM Rubber Mat

Surface Finish: Anodizing ($\geq 10\mu\text{m}$)

Warranty: 12 Years

Features

- * Pre-assembled to save installation time
- * Excellent stability and reliability
- * Simple and fast installation

Part No.	PV Module Thickness	Clamp Length	
HE-17-IC1940-D40	30mm (1.18")	40mm (1.57")	 
HE-17-IC1940-D45	35mm (1.38")	40mm (1.57")	
HE-17-IC1940-D50	40mm (1.57")	40mm (1.57")	
HE-17-IC1940-D55	45mm (1.77")	40mm (1.57")	
HE-17-IC1960-D55	45mm (1.77")	60mm (2.36")	
HE-18-EC3040-D25	30mm (1.18")	40mm (1.57")	 
HE-18-EC3540-D25	35mm (1.38")	40mm (1.57")	
HE-18-EC4040-D25	40mm (1.57")	40mm (1.57")	
HE-18-EC4540-D25	45mm (1.77")	40mm (1.57")	
HE-18-EC4560-D25	45mm (1.77")	60mm (2.36")	
HE-18-KT60-C	25mm (0.98") 30mm (1.18") 40mm (1.57") 45mm (1.77") 50mm (1.97")	60mm (2.36")	 
HE-17-AY1940-Y40	30mm (1.18")	40mm (1.57")	 
HE-17-AY1940-Y45	35mm (1.38")	40mm (1.57")	
HE-17-AY1940-Y50	40mm (1.57")	40mm (1.57")	
HE-18-AY3540-Y45	35mm (1.38")	40mm (1.57")	 
HE-17-BC-120	5-8mm (0.20-0.31")	120mm (4.72")	
HE-18-BC-120	5-8mm (0.20"-0.31")	120mm (4.72")	

* Tolerances for the above parameters are $\pm 3\%$.