

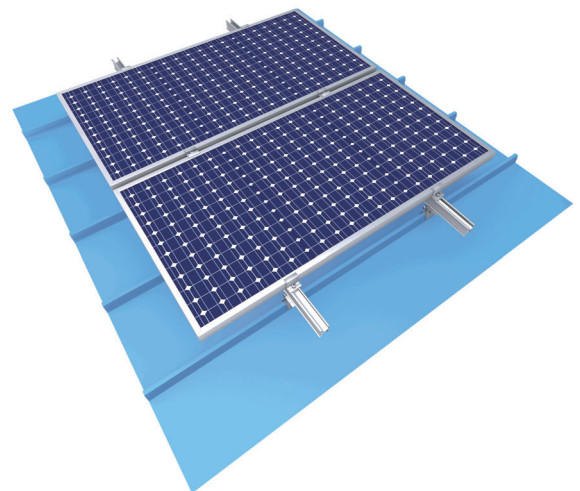


APOLLO SEAM, STANDING SEAM ROOF MOUNT SOLUTION

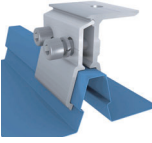
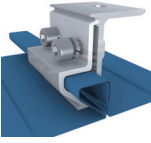

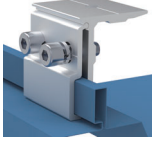


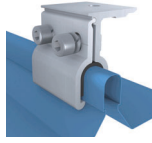

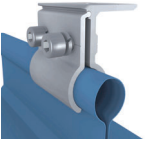


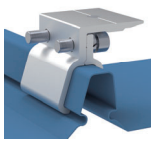
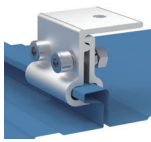

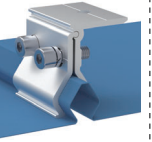
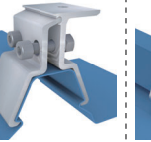
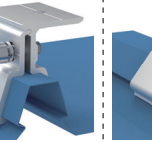
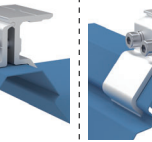
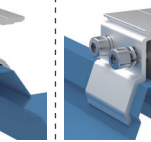
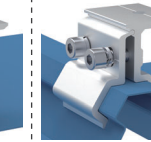
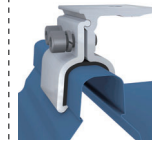
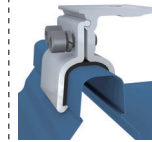
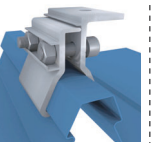
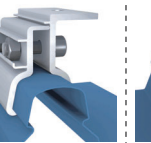
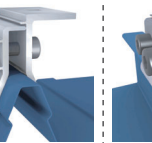
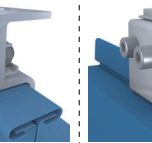
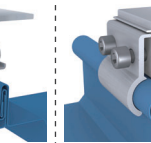
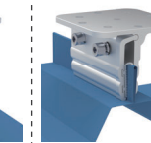
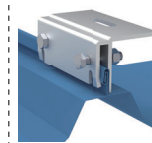
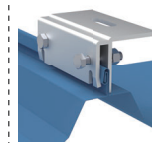
Apollo SEAM is tailored for standing seam roofs, constructed from high-grade aluminum for lightweight durability. Its non-penetrating installation method protects roofing materials while ensuring optimal solar panel stability. Featuring easy-to-install clamps, the system streamlines the installation process, significantly reducing time and labor costs. Ideal for complex roof designs, the Apollo SEAM delivers exceptional performance and structural integrity, making it a reliable choice for solar installations across diverse architectural environments.

TECHNICAL PARAMETER

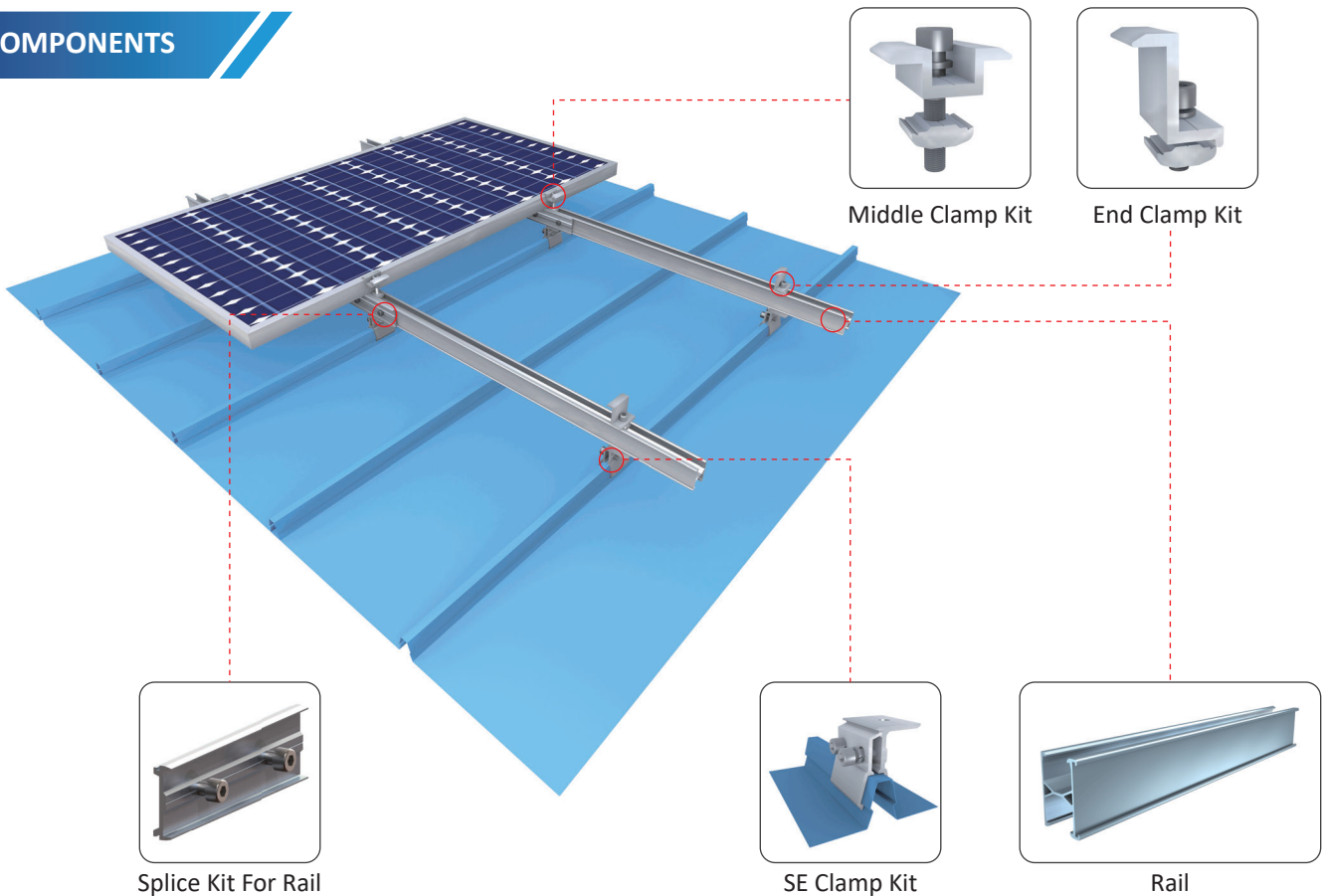
Application	Metal Roof
Material	AL 6005-T5/SUS304
Surface Treatment	Average Anodizing Coating Thickness 10µm
Panel Type	Framed & Frameless
Wind Load	≤45m/s
Snow Load	1.5KN/m ²
Panel Orientation	Landscape/Portrait
Tilt Angle	0°~45°
Seismic Load	Lateral Seismic Factor: Kp=1; Seismic Coefficient: Z=1; Use Coefficient: I=1
Standards	JIS C 8955 : 2017; AS/NZS 1170; DIN1055; ASCE/SEI 7-05; International Building Code: IBC 2009
Warranty	10 Years Quality Warranty, 25 Years Life Span Warranty



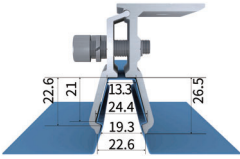
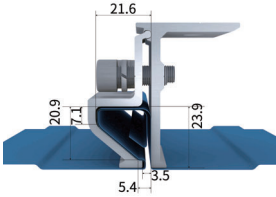
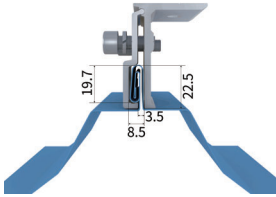
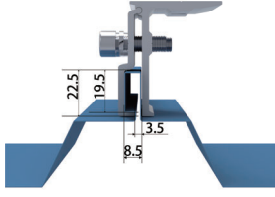
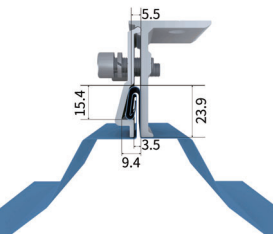
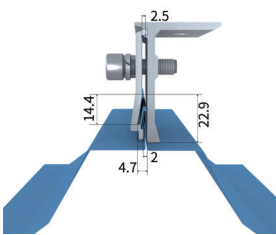
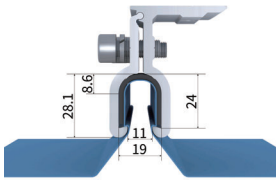
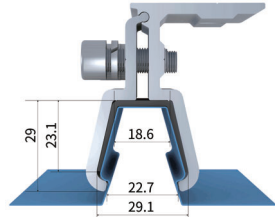
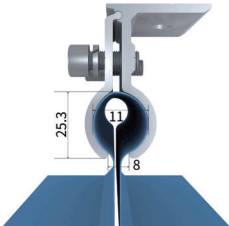
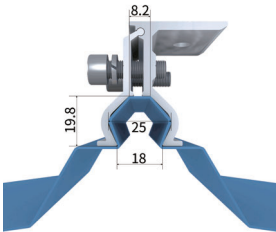
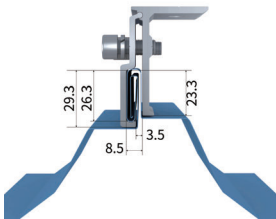
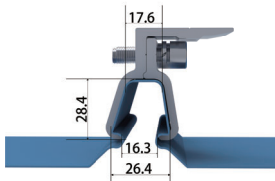
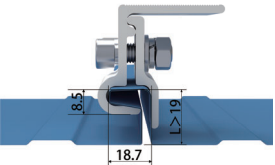
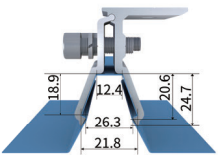
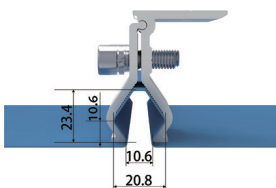
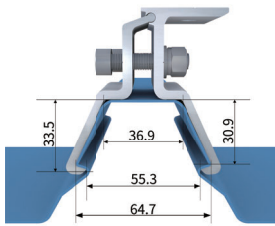
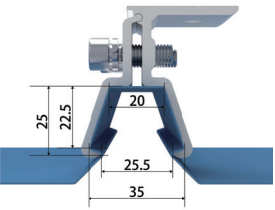
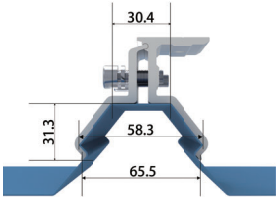
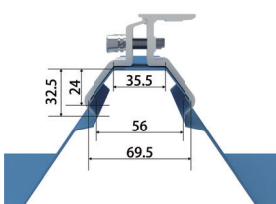
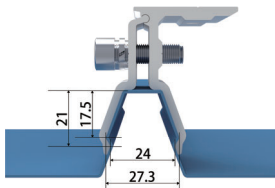
ROOF CLAMP TYPES

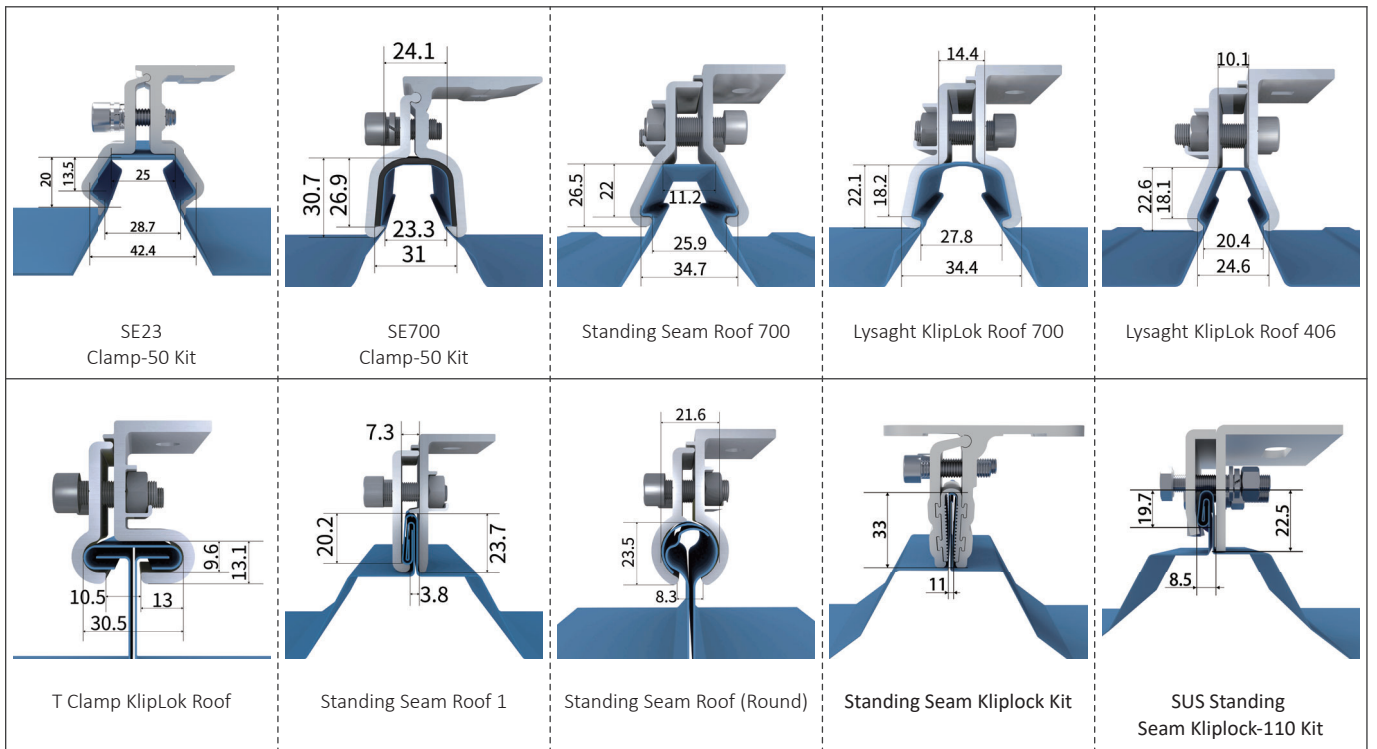
							
SE01 Clamp-50 Kit	SE02 Clamp-50 Kit	SE03 Clamp-50 Kit	SE03P Clamp-50 Kit	SE04 Clamp-50 Kit	SE05 Clamp-50 Kit	SE06 Clamp-50 Kit	
							
SE07 Clamp-50 Kit	SE08 Clamp-50 Kit	SE09 Clamp-50 Kit	SE10 Clamp-50 Kit	SE11 Clamp-50 Kit	SE12 Clamp-50 Kit	SE13 Clamp-50 Kit	
							
SE14 Clamp-50 Kit	SE17 Clamp-50 Kit	SE18 Clamp-50 Kit	SE19 Clamp-50 Kit	SE19P Clamp-50 Kit	SE21 Clamp-50 Kit	SE23 Clamp-50 Kit	SE700 Clamp-50 Kit
							
Standing Seam Roof 700	Lysaght KlipLok Roof 700	Lysaght KlipLok Roof 406	T Clamp KlipLok Roof	Standing Seam Roof 1	Standing Seam Roof (Round)	Standing Seam Kliplock Kit	SUS Standing Seam Kliplock-110 Kit

COMPONENTS



ROOF CLAMP APPLICATION

 <p>SE01 Clamp-50 Kit</p>	 <p>SE02 Clamp-50 Kit</p>	 <p>SE03 Clamp-50 Kit</p>	 <p>SE03P Clamp-50 Kit</p>
 <p>SE04 Clamp-50 Kit</p>	 <p>SE05 Clamp-50 Kit</p>	 <p>SE06 Clamp-50 Kit</p>	 <p>SE07 Clamp-50 Kit</p>
 <p>SE08 Clamp-50 Kit</p>	 <p>SE09 Clamp-50 Kit</p>	 <p>SE10 Clamp-50 Kit</p>	 <p>SE11 Clamp-50 Kit</p>
 <p>SE12 Clamp-50 Kit</p>	 <p>SE13 Clamp-50 Kit</p>	 <p>SE14 Clamp-50 Kit</p>	 <p>SE17 Clamp-50 Kit</p>
 <p>SE18 Clamp-50 Kit</p>	 <p>SE19 Clamp-50 Kit</p>	 <p>SE19P Clamp-50 Kit</p>	 <p>SE21 Clamp-50 Kit</p>



INSTALLATION STEPS

