

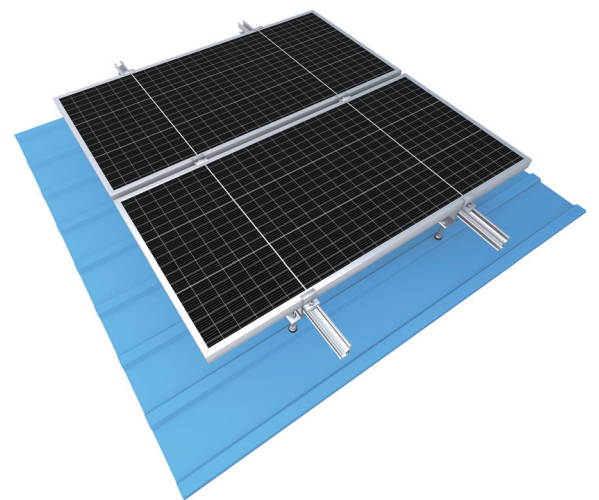


SOLARIS WAVE, METAL ROOF MOUNT SOLUTION

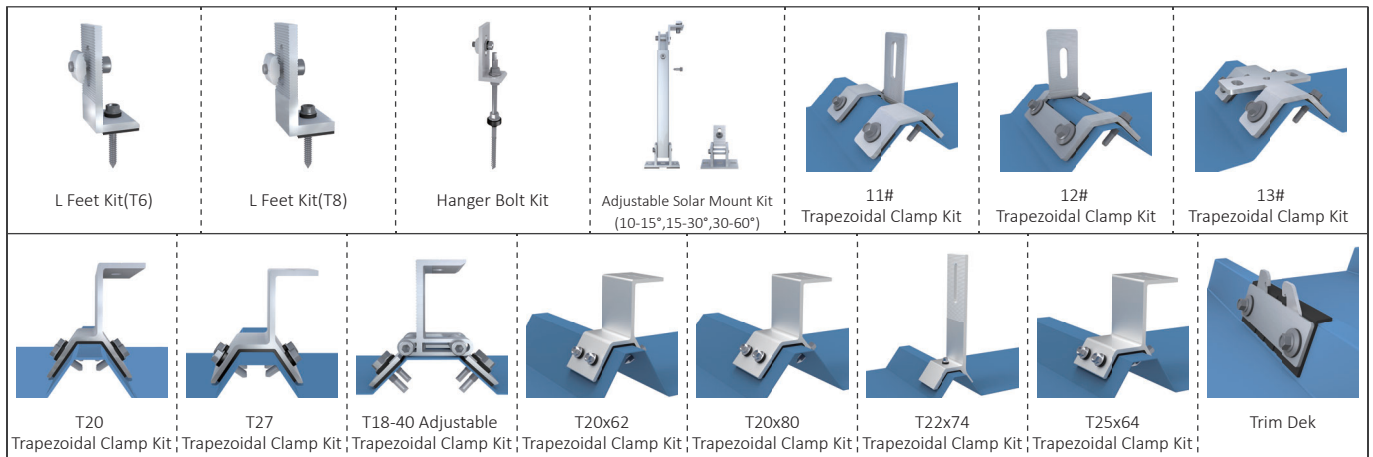
Solaris WAVE, a roof mounting system designed for trapezoidal and corrugated metal roofs. Made from premium aluminum, it offers lightweight performance without sacrificing structural integrity. Its quick-to-install design reduces labor time and simplifies the installation process. Engineered for versatility, it securely attaches to roofing sheets or purlins, making it compatible with most metal roof configurations.

TECHNICAL PARAMETER

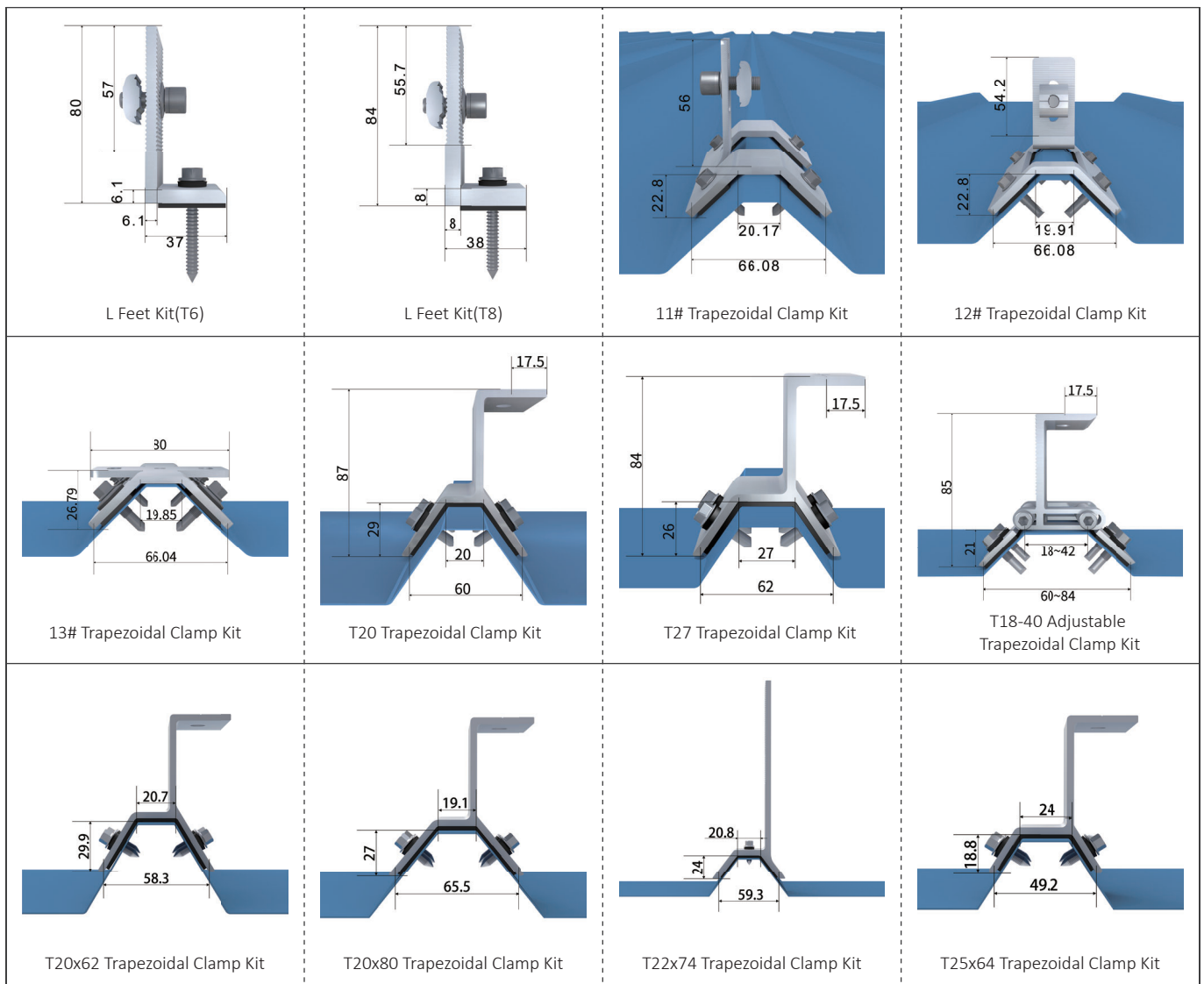
Application	Metal Roof
Material	AL 6005-T5/SUS304
Surface Treatment	Average Anodizing Coating Thickness 10μm
Panel Type	Framed & Frameless
Wind Load	≤45m/s
Snow Load	1.5KN/m ²
Panel Orientation	Landscape/Portrait
Tilt Angle	0°~45°
Seismic Load	Lateral Seismic Factor: Kp=1; Seismic Coefficient: Z=1; Use 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



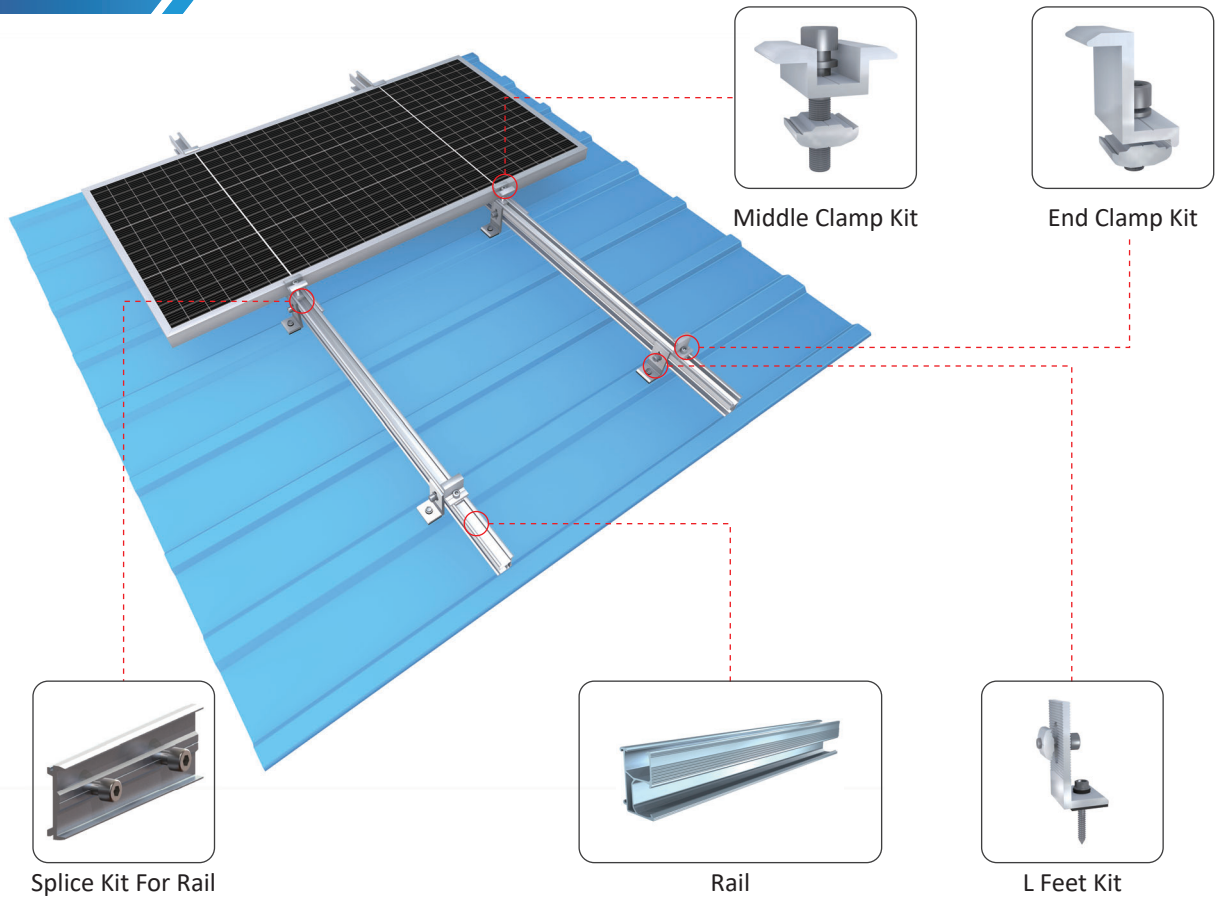
TRAPEZOIDAL ROOF SOLUTION TYPES



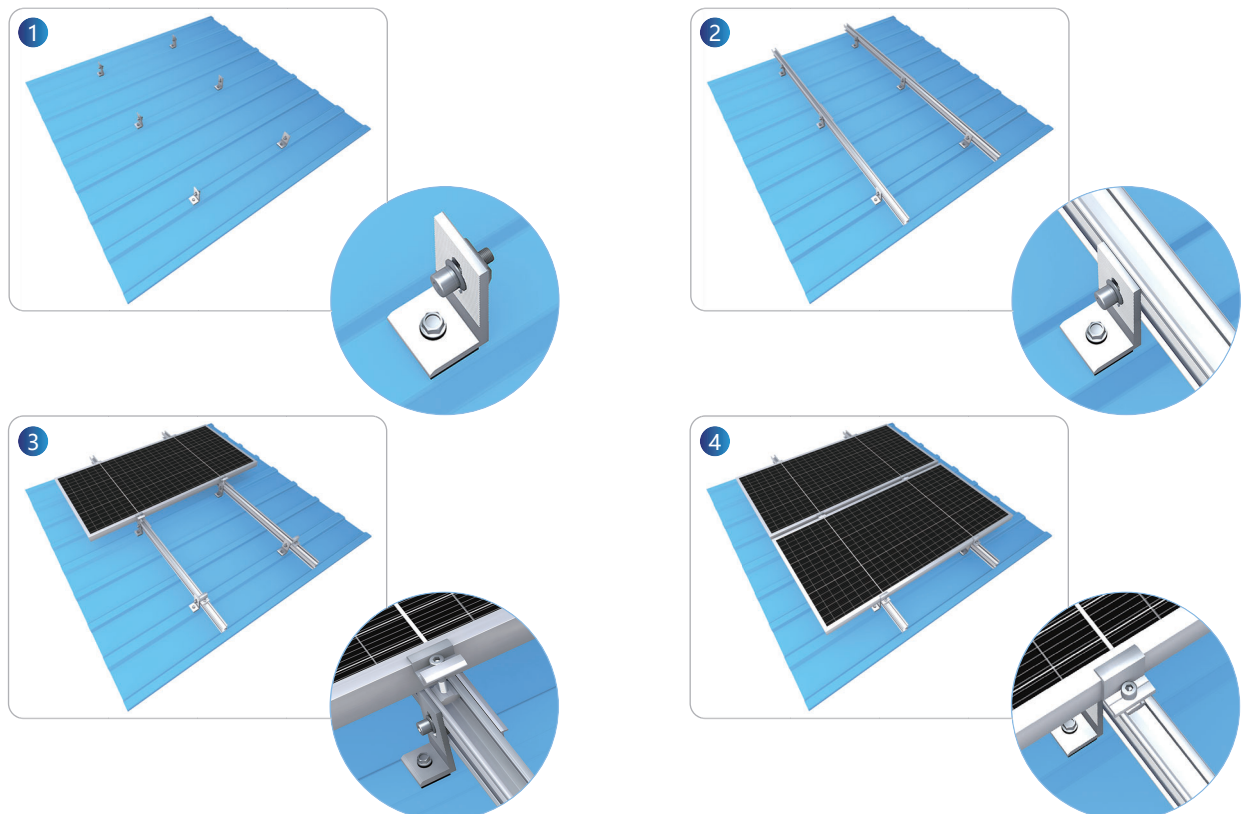
ROOF CLAMP APPLICATION



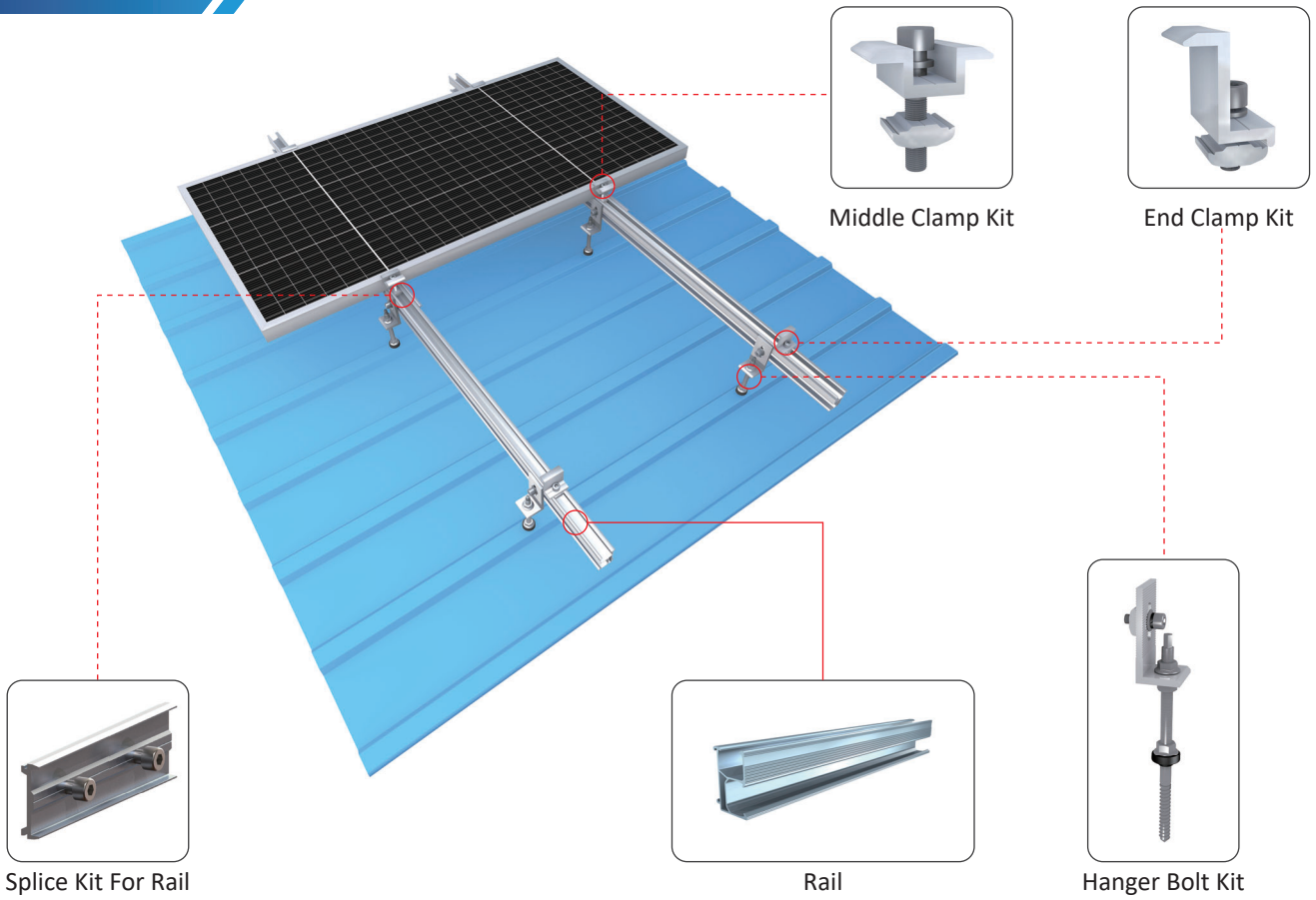
COMPONENTS



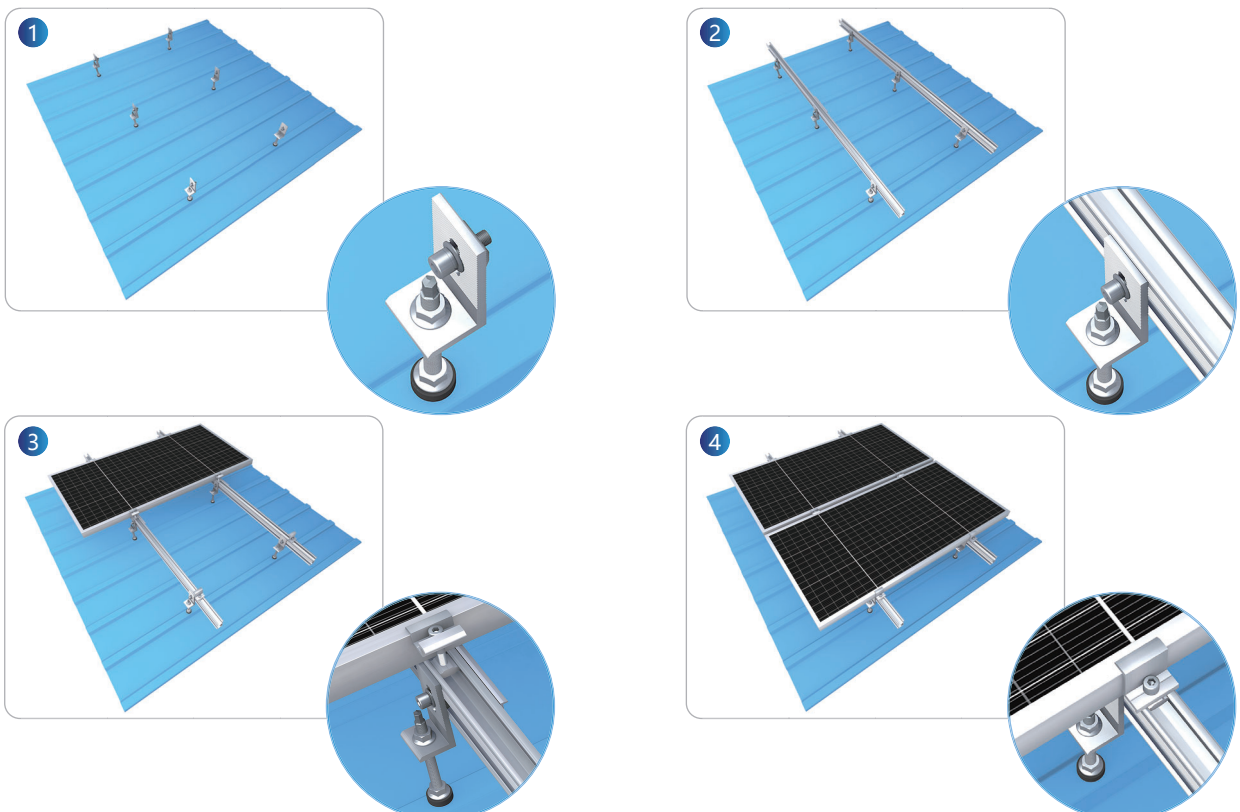
INSTALLATION STEPS



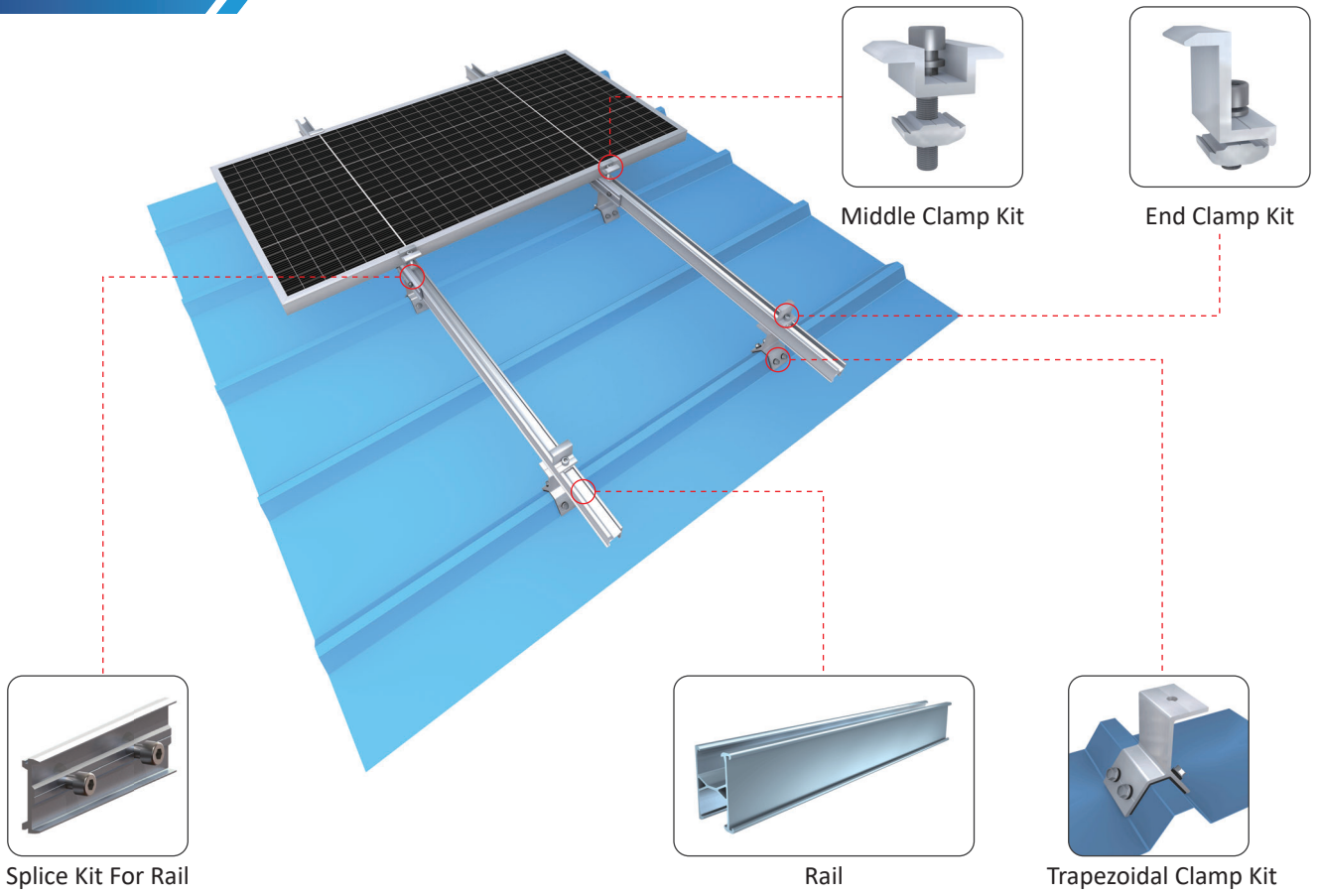
COMPONENTS



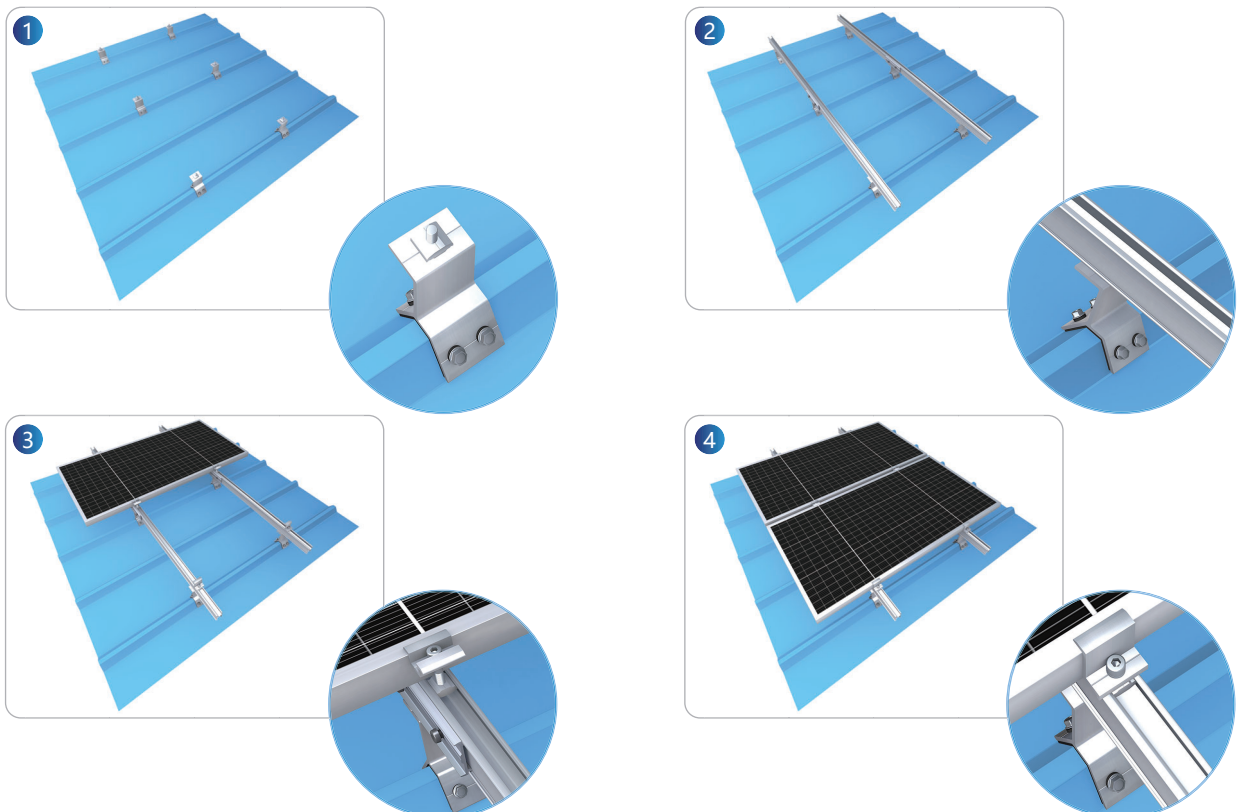
INSTALLATION STEPS



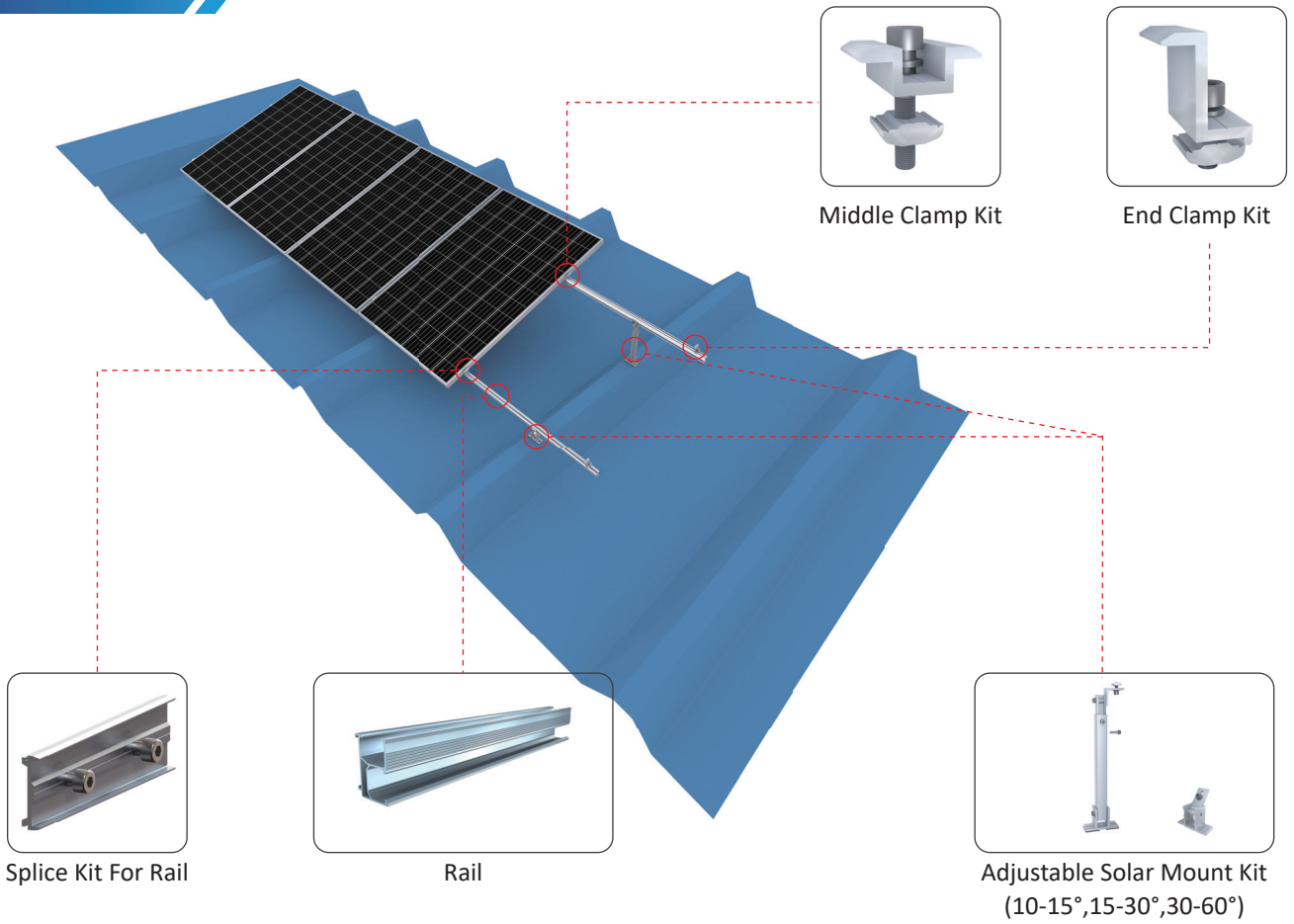
COMPONENTS



INSTALLATION STEPS



COMPONENTS



INSTALLATION STEPS

