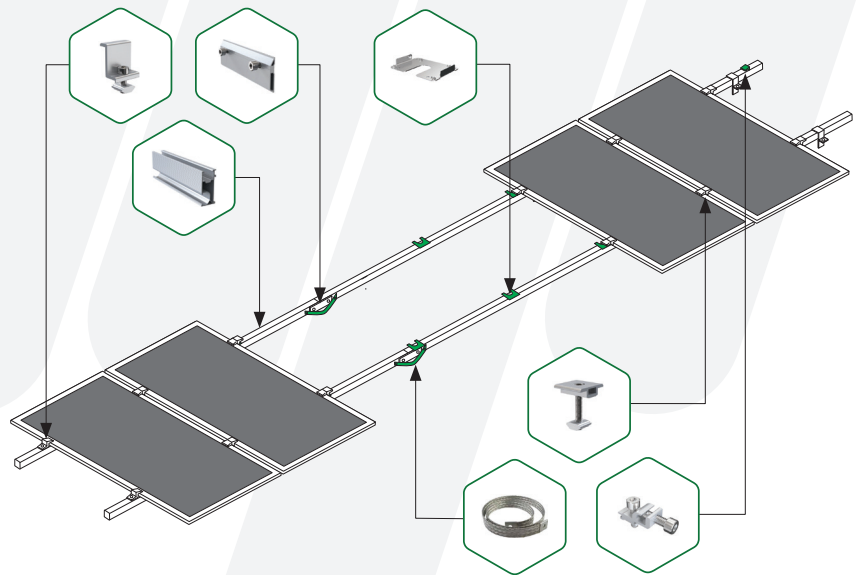


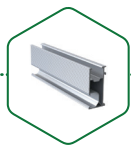


PV Mounting / Rak Panel Surya adalah komponen Pembangkit Listrik Tenaga Surya (PLTS) yang berfungsi untuk tempat meletakkan panel surya secara aman. Mounting system dapat diaplikasikan di berbagai tempat menyesuaikan dengan kebutuhan dan aplikasi PLTS.

Lebih detail, harap scan QR Code di atas atau kunjungi URL <https://s.id/1np5o>



KOMPONEN MOUNTING



Mounting Rail
Aluminum



Rail Splice
Aluminum +
Stainless Steel



End Clamp
Aluminum +
Stainless Steel



Mid Clamp
Aluminum +
Stainless Steel



Ground Lug
Aluminum +
Stainless Steel



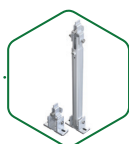
Bonding Jumper
Tinned Copper +
Stainless Steel



Ground Clip
Stainless Steel



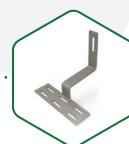
L Feet
Aluminum +
Stainless Steel



Adjustable Leg
Aluminum +
Stainless Steel



Cable Clip
Stainless Steel



Tile Hook
Hot-dipped
Galvanized



Ground Support
Hot-dipped
Galvanized



Clamp Support
Hot-dipped
Galvanized

PV Mounting / Rak Panel Surya

TILE ROOF



Roof Slope	Up to 60°
Building Height	Up to 20m
Recommend Wind Speed	Up to 60m/s
Mounting Frame Material :	Anodized aluminum 6005 T6 stainless steel 304



METAL ROOF



Roof Slope	Up to 60°
Building Height	Up to 20m
Recommend Wind Speed	Up to 60m/s
Mounting Frame Material :	Anodized aluminum 6005 T6 stainless steel 304



ADJUSTABLE TILT FLAT



Roof Slope	Up to 60°
Building Height	Up to 20m
Recommend Wind Speed	Up to 60m/s
Tilt angle : Fixed, 10-15°, 15-30°, 30-60°	
Mounting Frame Material :	Anodized aluminum 6005 T6 stainless steel 304



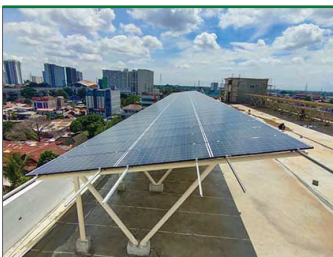
GROUND MOUNTED



Roof Slope	Up to 60°
Building Height	Up to 20m
Recommend Wind Speed	Up to 60m/s
Mounting Frame Material :	Anodized aluminum 6005 T6 stainless steel 304
Anchor racking :	Hot-dipped galvanized steel



CANOPY MOUNTED



Roof Slope	Up to 60°
Building Height	Up to 20m
Recommend Wind Speed	Up to 60m/s
Elevation angle : Recommend below 30°	
Mounting Frame Material :	Anodized aluminum 6005 T6 stainless steel 304
Rail bracket :	Hot-dipped galvanized steel

