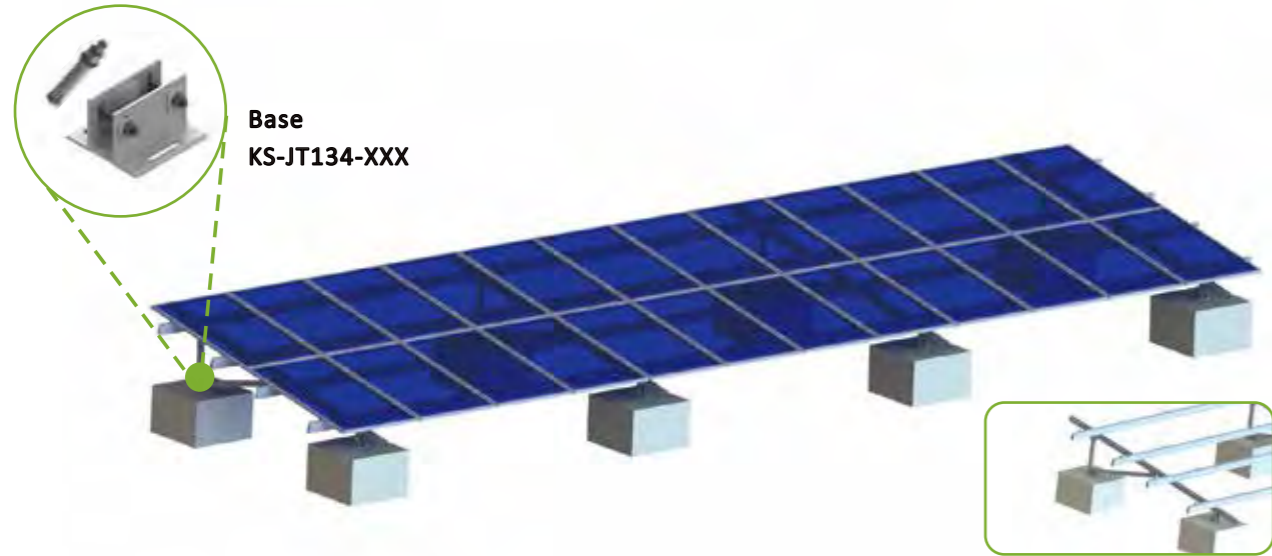


Aluminum ground mounting system—Concrete Foundation



BR19 Rail
KS-BR19-Length



VR Support Tube
KS-JT132-T-Length



BR19 Rail Clamp
KS-BR14-2AN-C50

VR Support Beam
KS-VR4-Length



Middle Clamp
KS-IC2-F40

End Clamp
KS-EC2-F40



VR Connect Jacket
KS-108H-Length

Application:
Open Field Area

Tilt angle:
Up to 45°

Material:
Al6005-T5 for aluminum profiles and clamps.
Stainless steel for fasten bolt and nut.

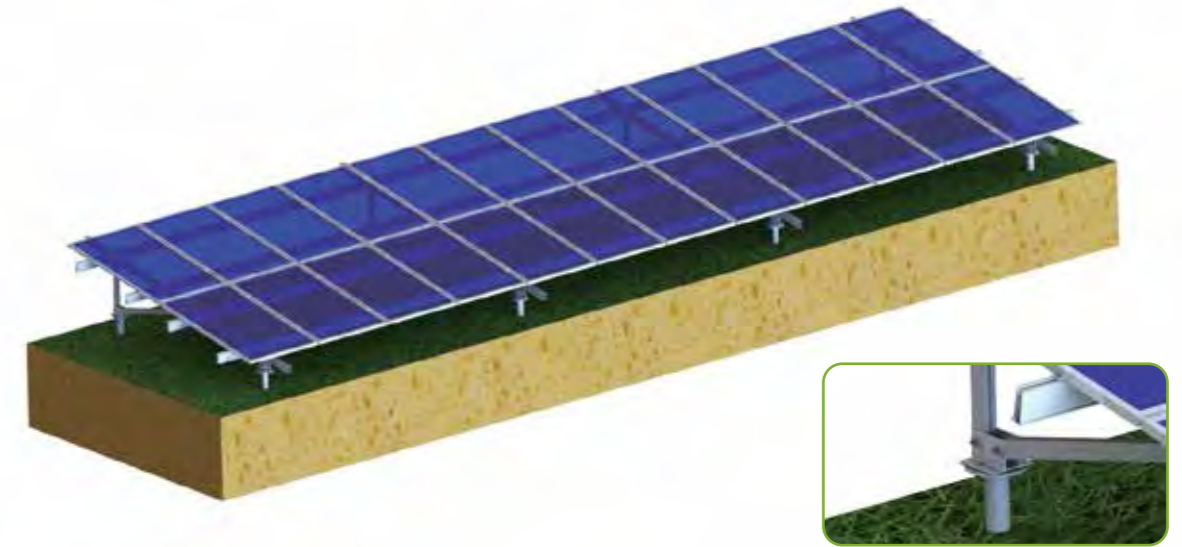
Module Type:
Framed or Frameless modules

Module orientation:
Landscape/Portrait

Layers of Rails:
Single/double layer, cross rail installation

Advantages:
Much Easier to install
Excellent wind resistant
Excellent anti-corrosion

Aluminum ground mounting system—Ground Screw Foundation



BR9 Rail
KS-BR9-Length



VR Support Tube
KS-JT132-T-XXX

BR1 Rail Clamp
KS-BR1-2A-C50



VR Support Beam
KS-VR4-Length

VR Connect Jacket
KS-108H-Length



Base
KS-JT134-Length

Ground Screw
KS-F76-Length-T3



Application:
Open Field Area

Tilt angle:
Up to 45°

Material:
Al6005-T5 for aluminum profiles and clamps.
Stainless steel for fasten bolt and nut.

Module Type:
Framed or Frameless modules

Module orientation:
Landscape/Portrait

Layers of Rails:
Single/double layer, cross rail installation

Advantages:
Much Easier to install
Excellent wind resistant
Excellent anti-corrosion