

# ISOGROUND

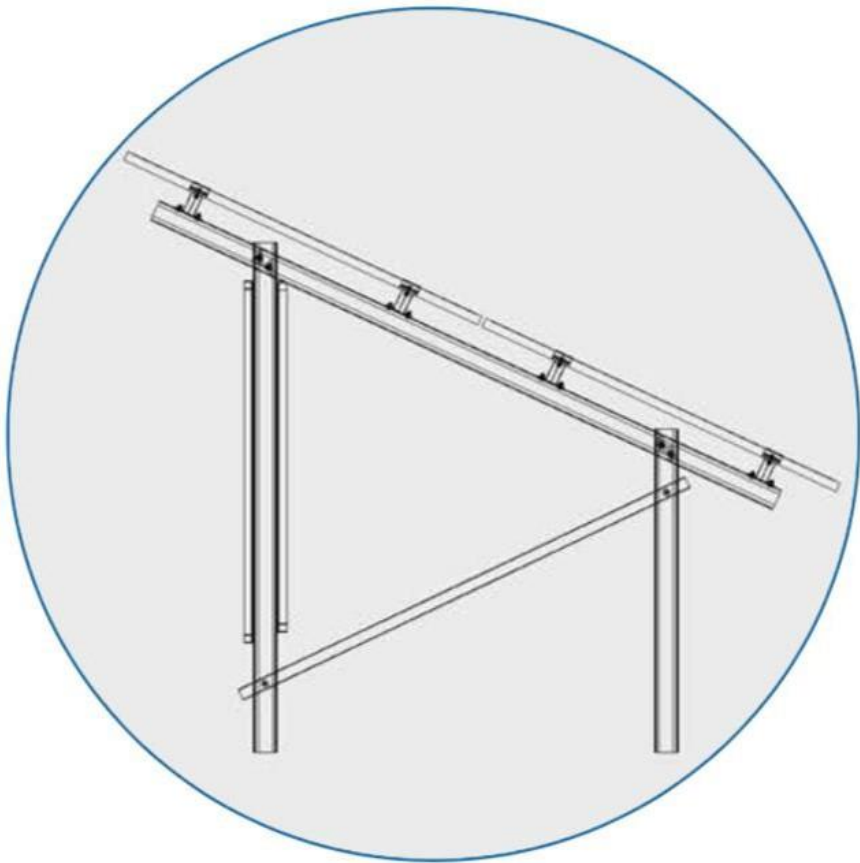


Fixed Ground Mounting System

## Optimum solution

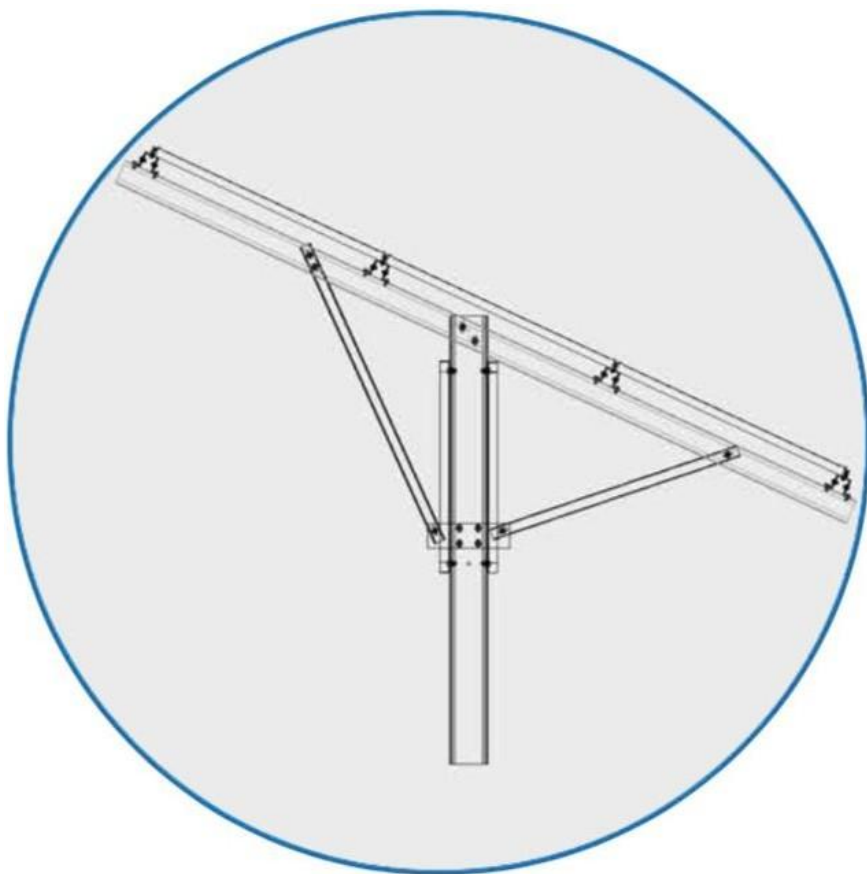
- ▶ Extensive Flexibility
- ▶ Modular Construction
- ▶ High Security
- ▶ Maximum Strength
- ▶ Long Service Life
- ▶ Easy Maintenance





## ISOGROUND BNS TWO

- Maximum strength with two piles
- Available in Portrait & Landscape Configuration
- Can be used with three purlins in 2 portrait mode
- Steel Steel or Steel Aluminium options available
- All fasteners are Stainless A2 quality
- High strength module clamps
- 650 MW installed



## ISOGROUND BNS ONE

- Single column fixed angle or seasonal adjustable.
- It is preferred on hard and rocky soils.
- Available in Portrait & Landscape Configuration
- Steel Steel or Steel Aluminium options available
- All fasteners are Stainless A2 quality
- High strength module clamps
- 95 MW installed

ISOGROUND	
Scope of application	Ground / Free land
Compatible pv module	L: 1640mm - 2300mm W: 990mm - 1200mm H: 32mm - 40mm
Foundation type	Ramming, concrete foundation, concrete pile
Material	Pile / Beam / Brace : HDG ST52 Steel Purlin : HDG ST52 Steel / Aluminium 6063-T66 Rails, clamps : Aluminium 6063-T66 / EN 6005 Fasteners : Stainless A2-70
Layout options	2 Portrait, 3 Portrait, 4 Landscape, 5 Landscape