

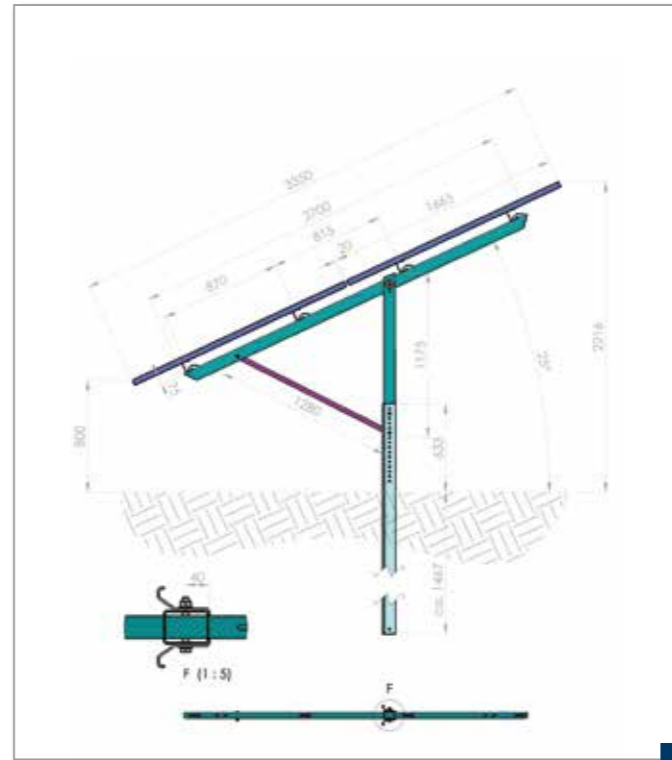
# Ground Mount Solar Mounting System ZM 1 V

# ZM 1 V – Options



## Cost Effective – German Quality – Fast Assembly

- **V-profile post**, made with high tensile steel, strict galvanization standards, with a large surface area and a unique V form.
- Designed with our structural engineering experts, **optimizing anchor system solutions** to on-site geotechnical conditions.
- Fast and easy assembly, minimal components and long span capabilities (up to 5 meters).
- Height, pitch and inclination are adjustable during assembly.
- Integrated cable routing in the C rails, no cable ties necessary!
- Longevity and **durability** of the system is ensured through high-quality components and a certified galvanization process.
- **Supply capacity**, of up to 30 MW of mounting systems per week (depending on system)
- Also available as a Slide-in System (See Page 14)



ZM1 V\_25°: two modules in portrait

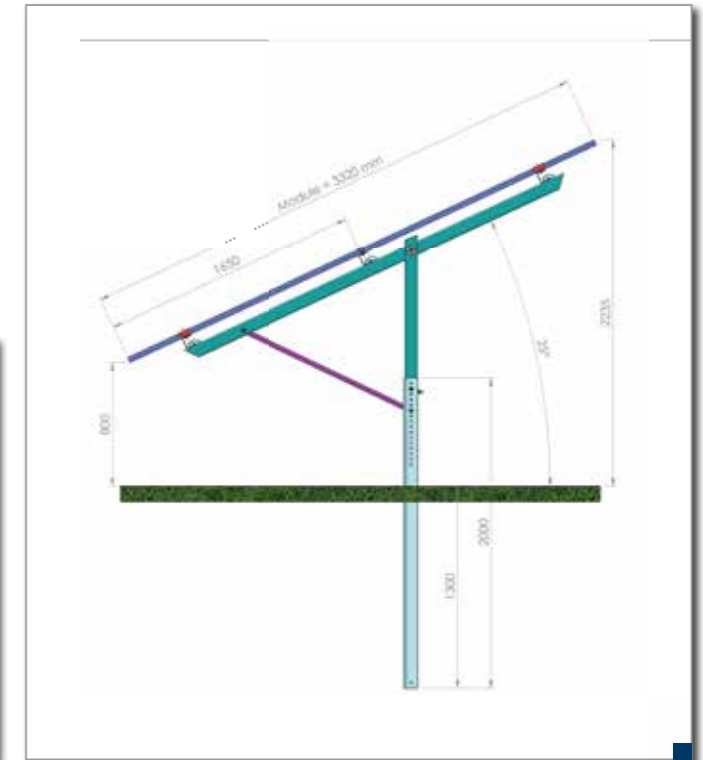
## Options

Automated production facilities are able to adapt designs quickly and cost effectively. This enables Zimmermann to produce individual, designs variations tailored to meet project specific requirements.

Typical system designs allow for inclinations from 10 to 30 degrees; hold 1 or 2 modules in portrait or 2 to 4 modules in landscape (for standard module dimensions).



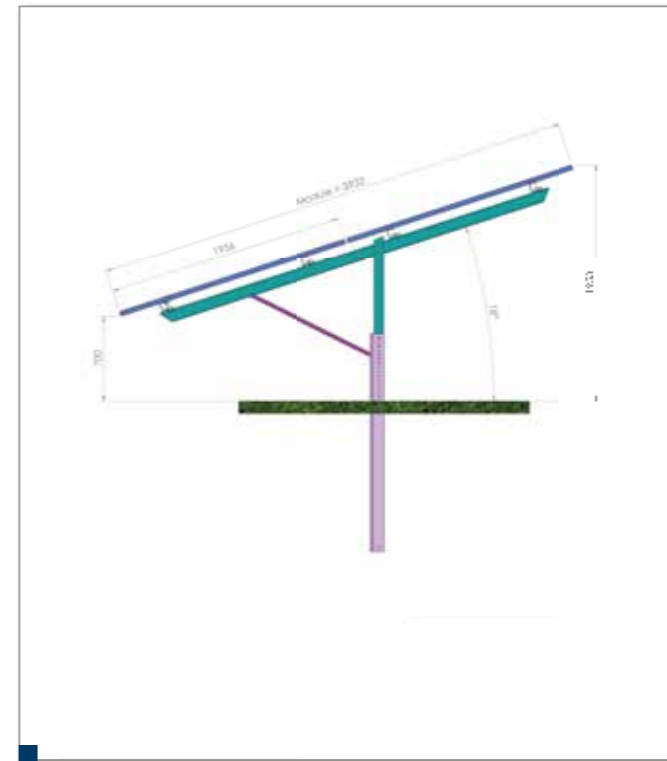
Changoi, Kenya  
ZM1 V\_10°: three modules in landscape



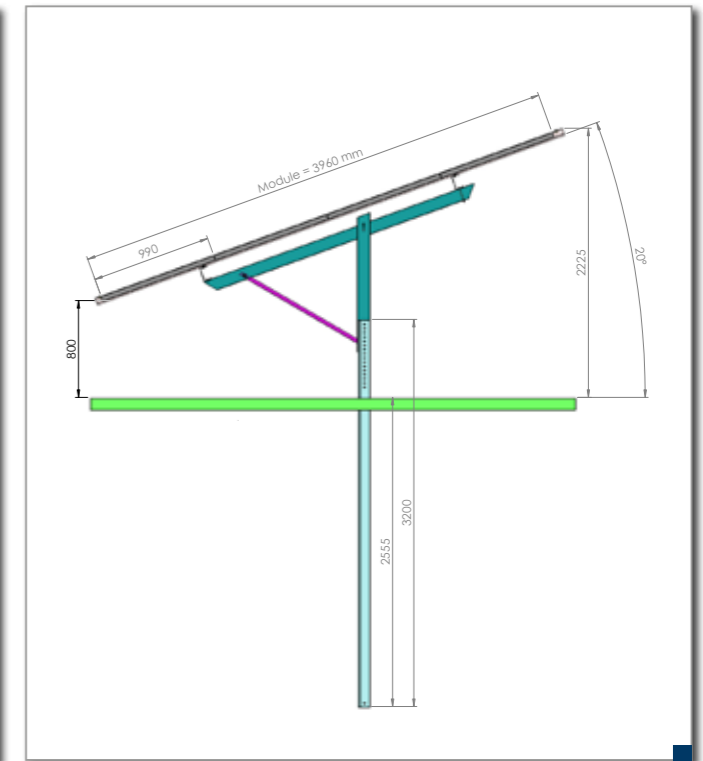
ZM1 V\_25°, hybrid: two modules in portrait



Darling Downs, Australia, 134 MW



ZM1 V\_18°: two modules in portrait, 72 Cell



ZM1 V\_20°\_Slide-In: four modules in landscape