

## Mounting System TRIC flex one



**Wagner Solar**

ENERGIETECHNIK  
ENERGY TECHNOLOGY  
TECHNOLOGIE ÉNERGÉTIQUE  
ENERGIETECHNIEK



### Ground mount installation gets as easy as it can be!

**TRIC flex one** is designed for very small systems up to mid size systems. Pre-assembled units with integrated steel roots provide module pitches from 10° to 40°. The foundation of TRIC flex one works without ramming or concrete for a very fast installation.



### BENEFITS

- **Quick and easy planning and installation**
- **No additional foundation**
- **Flexibility: Variable pitch, modular extension**
- **Economic system costs**

### DETAILS

The post units are prepared by unfolding and mounting.

The pre-assembled post units are simply buried. No ramming or concrete foundations. No soil survey necessary.

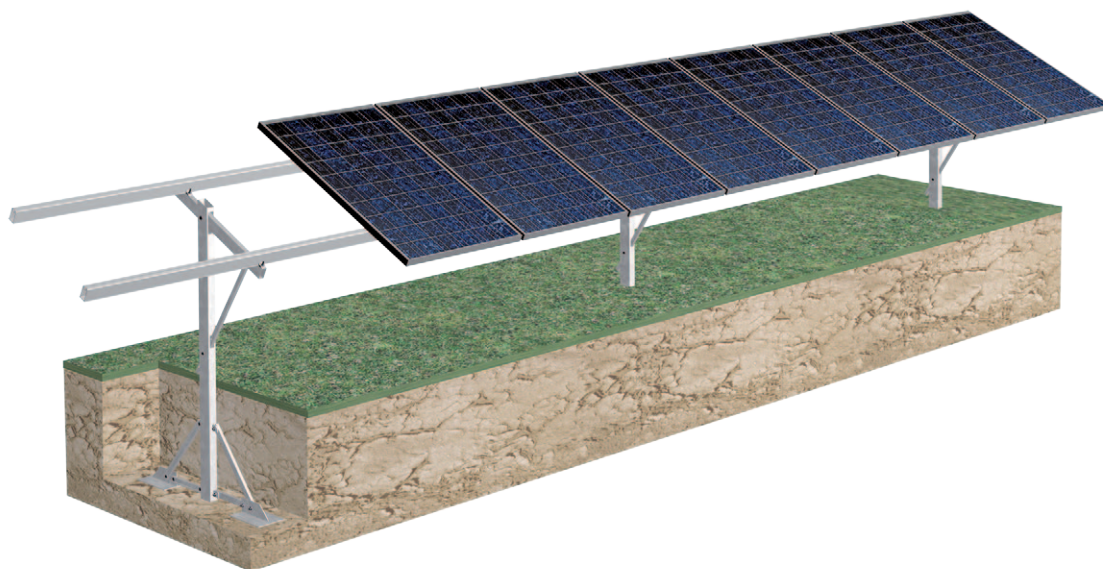
The TRIC flex one pitch is adjustable in increments of 5° from 15° to 40°. System size can be varied by modular extension.

With a very attractive price level and low planning and installation costs, TRIC flex one is one of the most economic ground mount systems.

## Cost Comparison (250W Module)

Cost level	TRIC flex one	Competing Product
System costs	ca. 230 EUR / kWp	ca. 180 EUR / kWp
Foundation costs	-	ca. 150 EUR / kWp
<b>Amount</b>	<b>230 EUR / kWp</b>	<b>330 EUR / kWp</b>

Cost Advantage TRIC flex one: 100 Euro / kWp = 30%



Technical Data	TRIC flex one
Scope Of Application	Small to mid size Systems
Configuration	1 panel row portrait, 15° to 40° pitch
Panel type	All framed PV Panels
Material	Galvanized steel and Aluminum, stainless steel bolts
Warranty	10 years