

Greenfield Mounting System TRIC flex four



System costs down, revenues up with TRIC flex four - the premium grade aluminum and stainless steel greenfield mounting system reduces your project costs on many levels: material, transportation and labor time. It is exceptionally versatile - also on difficult terrain.



STANDOUTS

- High grade materials
- Fast and simple setup
- Low transportation costs
- Flexible adjustment
- Economic system costs

DETAILS

Thanks to salt-water proof aluminum and stainless steel connection components, TRIC flex is extraordinarily corrosion resistant..

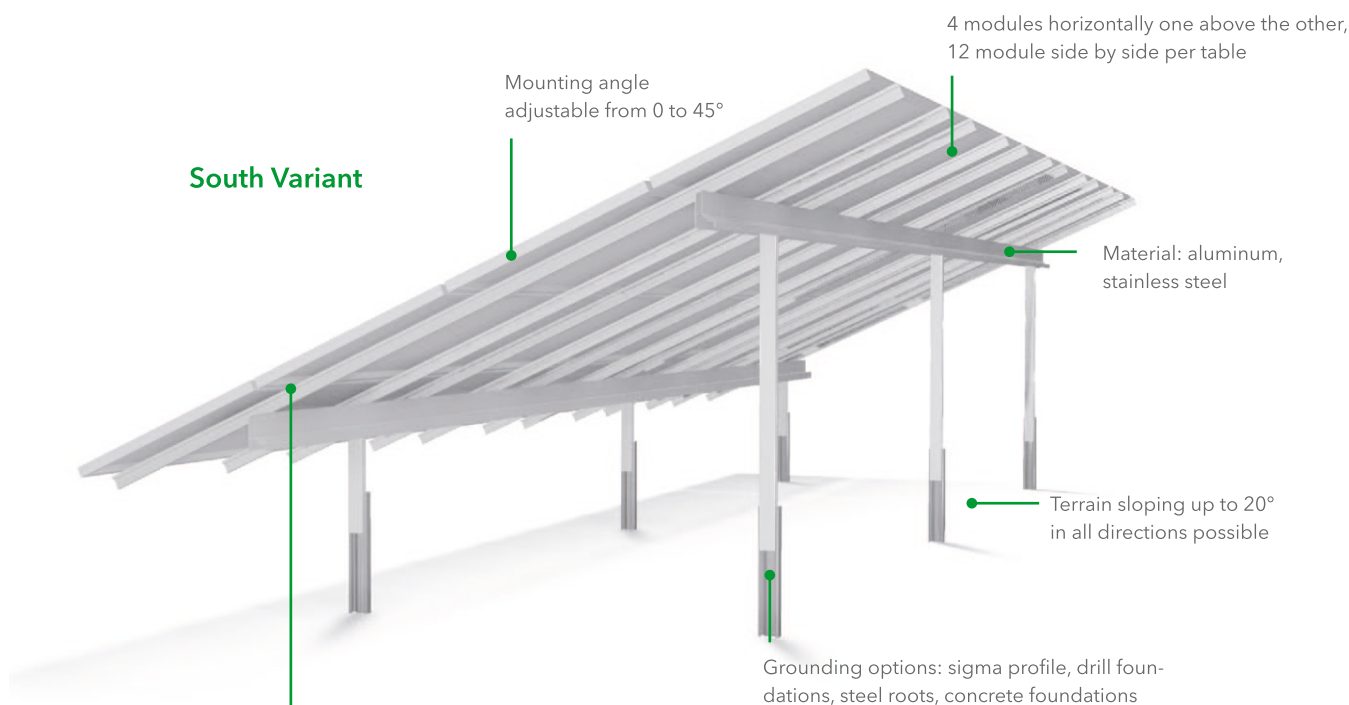
In comparison to common systems, TRIC flex four allows you to save up to 50% installation time, saving considerable labor costs - in part due to our patented module fastener TRIC clip.

In particular for international projects, transportation costs are a decisive factor. Transporting the material and weight optimized aluminum system is roughly 30% cheaper than a comparable steel system.

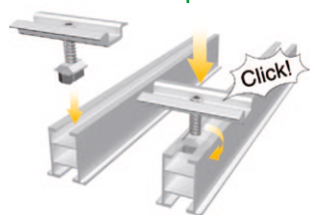
Whether as South or East-West variant: with its module angle between 0 and 45° and terrain slopes up to 20° TRIC flex four is the perfect system even for difficult terrains..

TRIC flex four is the mounting systems of choice for economic greenfield projects - not only because its affordable, but also because it reduces planning, transportation, installation and follow up maintenance costs.

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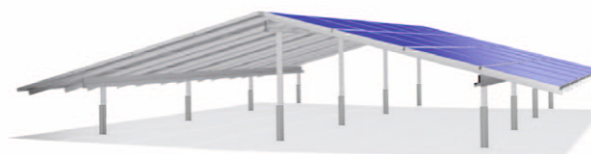


South Variant



Module fixing with patented TRIC clip module fastener

East-west-variant



| Technical data | Greenfield mounting system TRIC flex four |
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| Application | Greenfield mounting system for framed PV modules |
| Module format | Horizontal, up to 4 x 12 modules per table, clamping or inlay system |
| Orientation | South and East-West variants |
| Mounting angle | Stepless adjustment from 0° to 45° |
| Terrain slope | Up to 20°, all directions (along or across) |
| Material | Aluminum and stainless steel |
| Product warranty | 10 years |

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