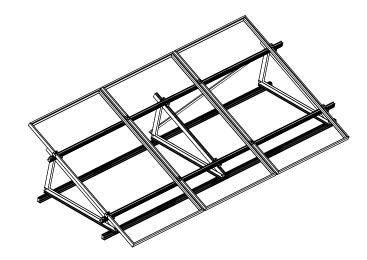


## System Datasheet

TS+



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PV layout

System	Tri-angular module support for pitched and flat roof with roof penetration		
Content	Tri-angle (pre-assembled or non-assembled), back support		
System warranty	10 years		
Application Area	Pitched and flat roofs on commercial, industrial and agricultural buildings		
Roof covering	Sheet metal (trapezoidal/corrugated), sandwich, fibre-cement		
Roof slope	Orthogonal installation to roof slope: min. 2°/max. 25°. Parallel installation with roof slope: min. 2°/m 45°		
Attachement to roof with	MS+, MS+P, VS+		
System properties			
System orientation	One sided installation		
Module tilt	10° to 35° in steps of 5°		
Material	Stainless steel, aluminum		
Modules			
Туре	PV-Modules with frame height from 30 to 50mm		
Module orientation	Horizontal/Landscape and vertical/Portrait		
Module size (Portrait)	Length: max. 1,960 mm, Width: unlimited		
Module size (Landscape)	Length: unlimited, Width: max. 1,050 mm		
Certifications			
TÜV	ID:0000048970 according to 2 PfG		
Static calculation	Verifiable calculations by HZI Engineering Bonn		

Provided by Renusol