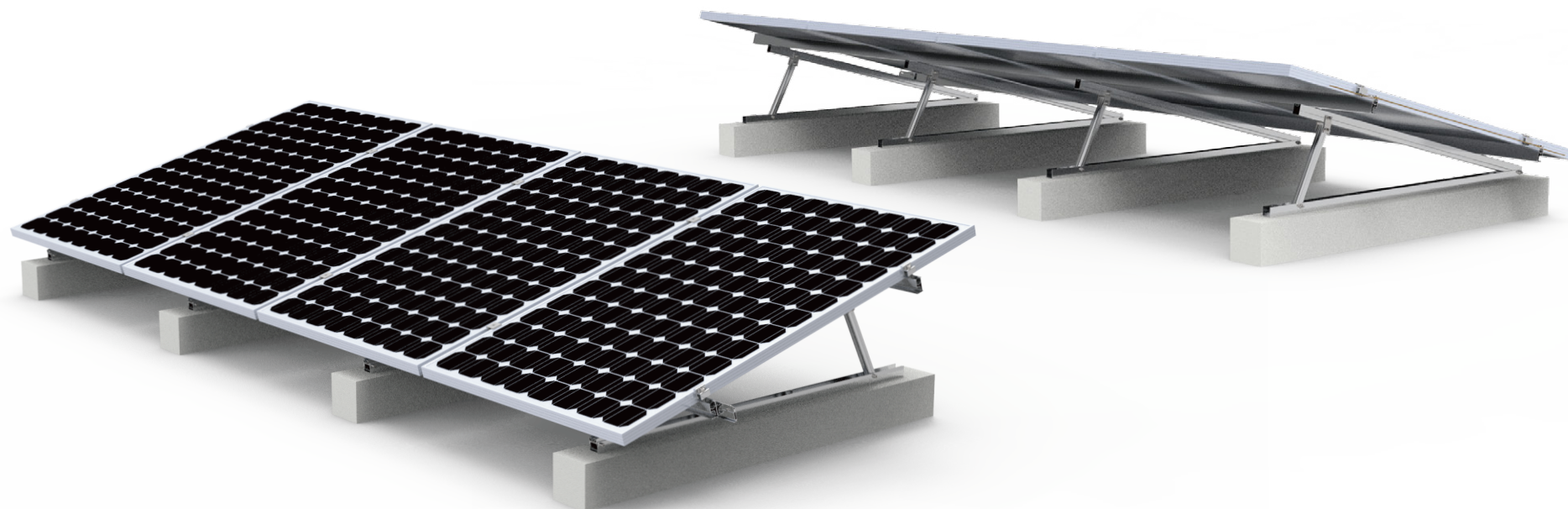


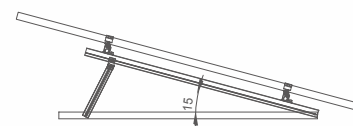
ESTRUCTURA ORIENTADA



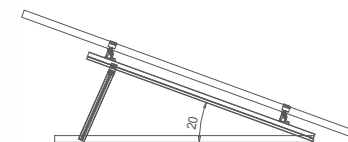
Sistema de estructura orientada vertical /horizontal.
Permite varios ángulos de elevación, 15,20,25,30 .

Características técnicas

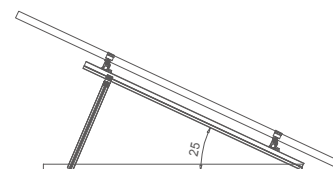
Nombre del producto	Sistema orientado vertical /horizontal
Aplicaciones	Techos planos e inclinados
posibilidades de inclinación	15°,20°,25°,30°
tipo de material	Aluminio anodizado
Acabado	Anodizado claro, avg 12um
Tipo de Módulo	Con o sin marco
Module size	120y 144 células
Orientación	vertical



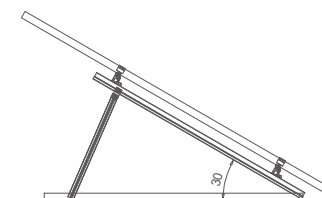
Ángulo 15°



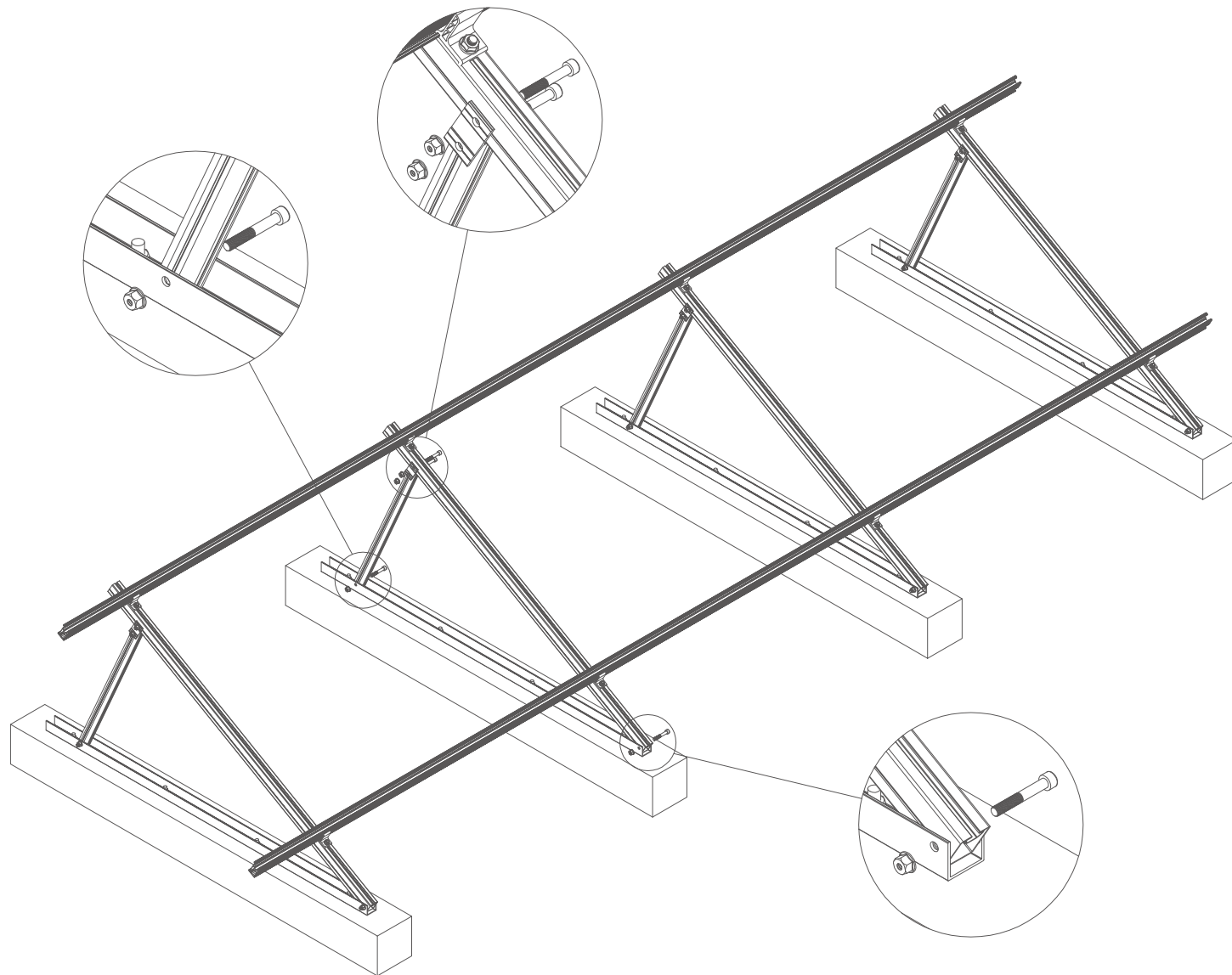
Ángulo 20°



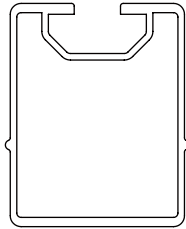
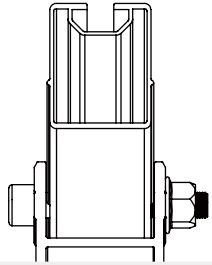
Ángulo 25°



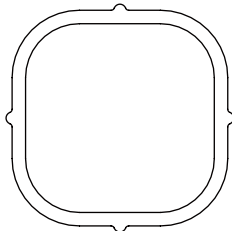
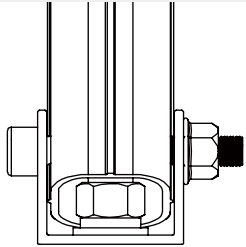
Ángulo 30°



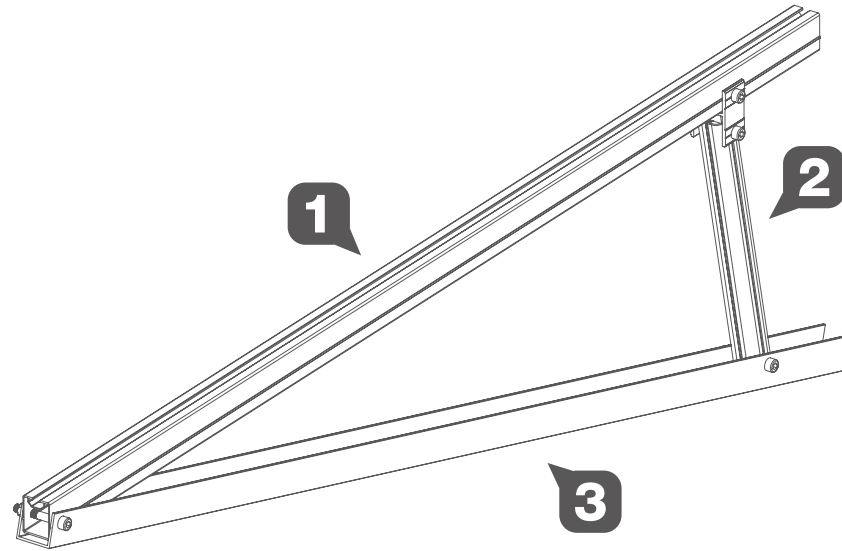
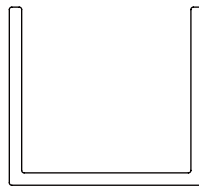
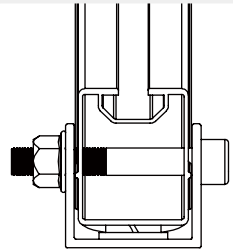
1: Tripod beam

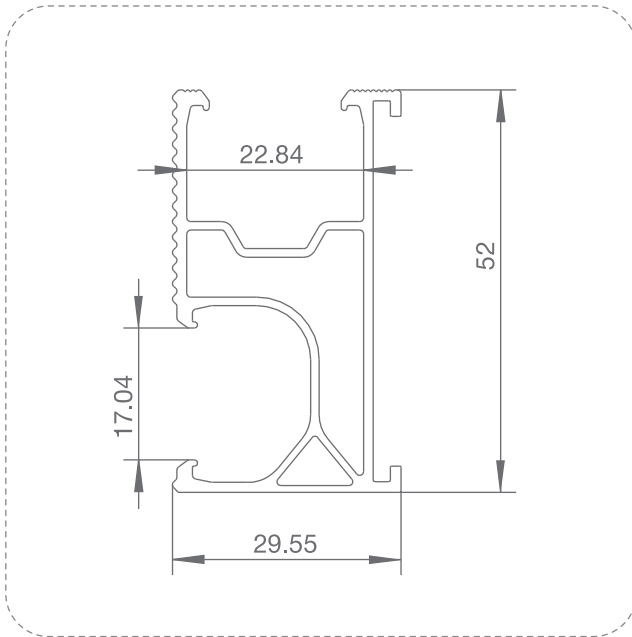


2: Tripod strut



3: Tripod bottom support

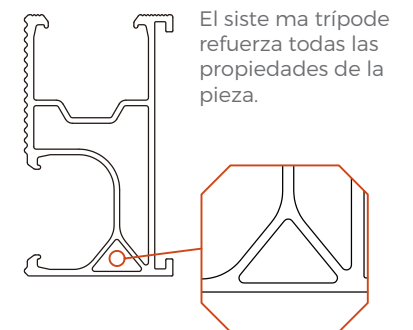
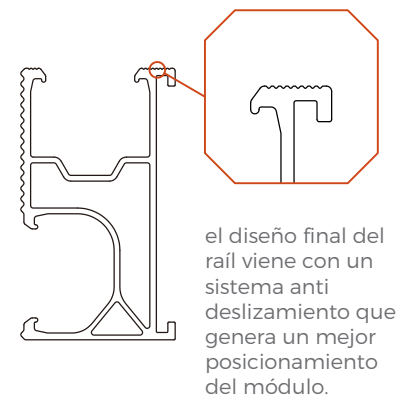




Cada detalle ha sido considerado y optimizado para conseguir la mayor resistencia utilizando el menor coste de material posible.

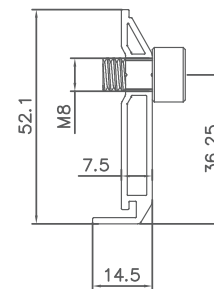
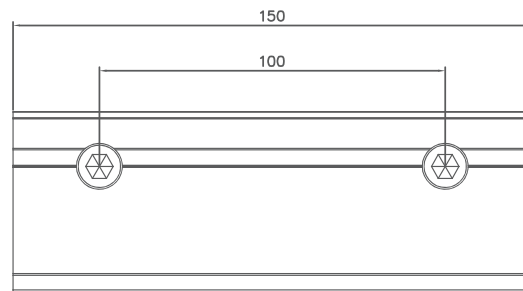
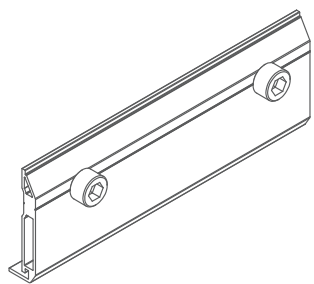
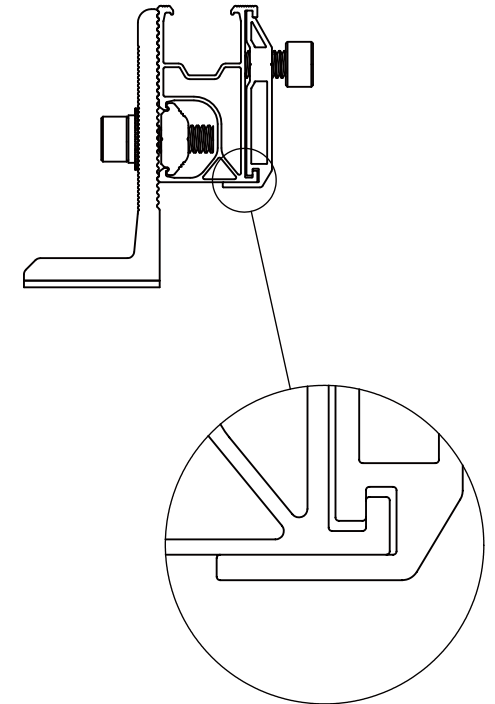
Características de la sección

Section area moment	$S_3=1851.55\text{mm}^3$ 、 $S_2=1174.93\text{mm}^3$
Moment of inertia	$I_3=73040.08\text{mm}^4$ 、 $I_2=25980.17\text{mm}^4$
Cross section modulus	$W_3(\text{min})=2634.66\text{mm}^3$ 、 $W_2(\text{min})=1754.98\text{mm}^3$

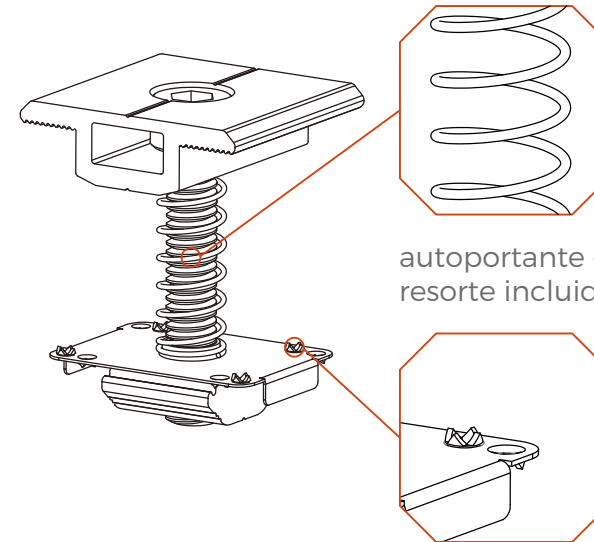
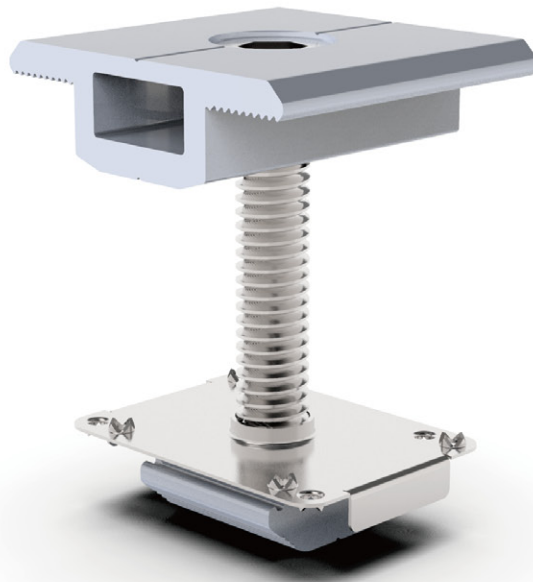




Esta pieza permite unir railes de distinto tamaño. Esta pieza genera un gran momento de fuerza, dando una sensación de seguridad y fortaleza e incrementando significativamente la capacidad del rail.



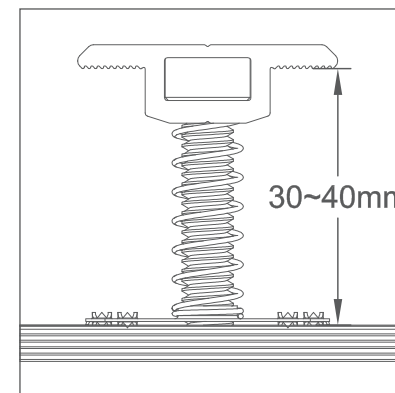
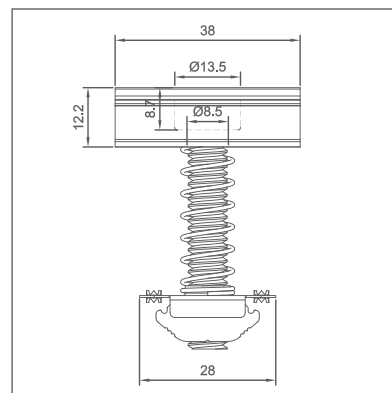
El soporte inferior adicional a dos railes de unión proporciona seguridad y resistencia adicionales y aumenta significativamente la capacidad de compresión del rail.



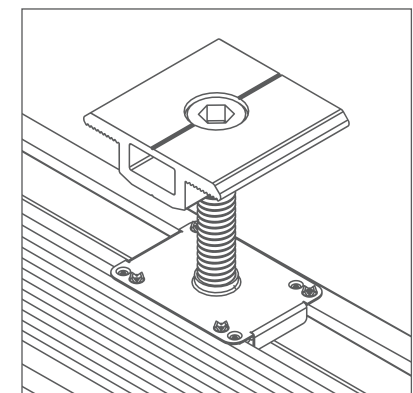
autoportante con resorte incluido

sistema de clavijas para mejor fijación a panel.

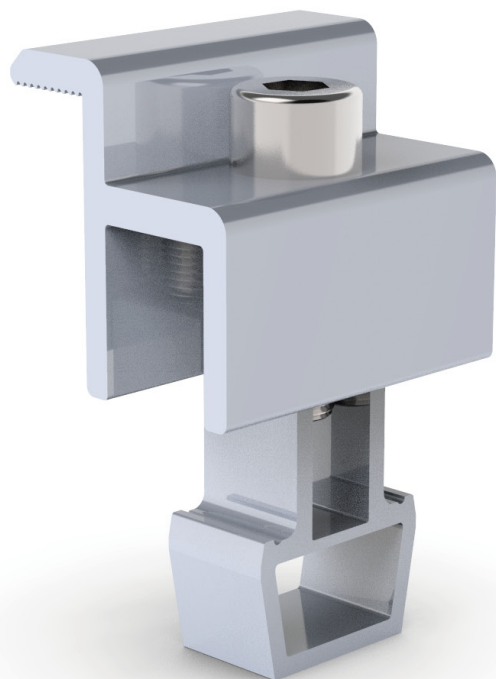
Grapa intermedia universal para módulos de 30 mm a 40 mm, completamente preensamblada con clip de conexión a tierra, Autoportante mediante resorte empotrado.



universal 30mm-40mm



pre-ensamblada



Universal para módulos de 30 mm a 40 mm,
completamente premontada.

