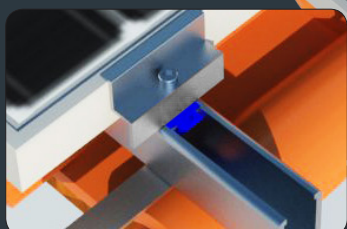
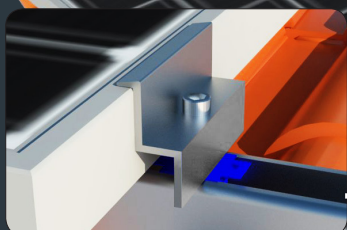
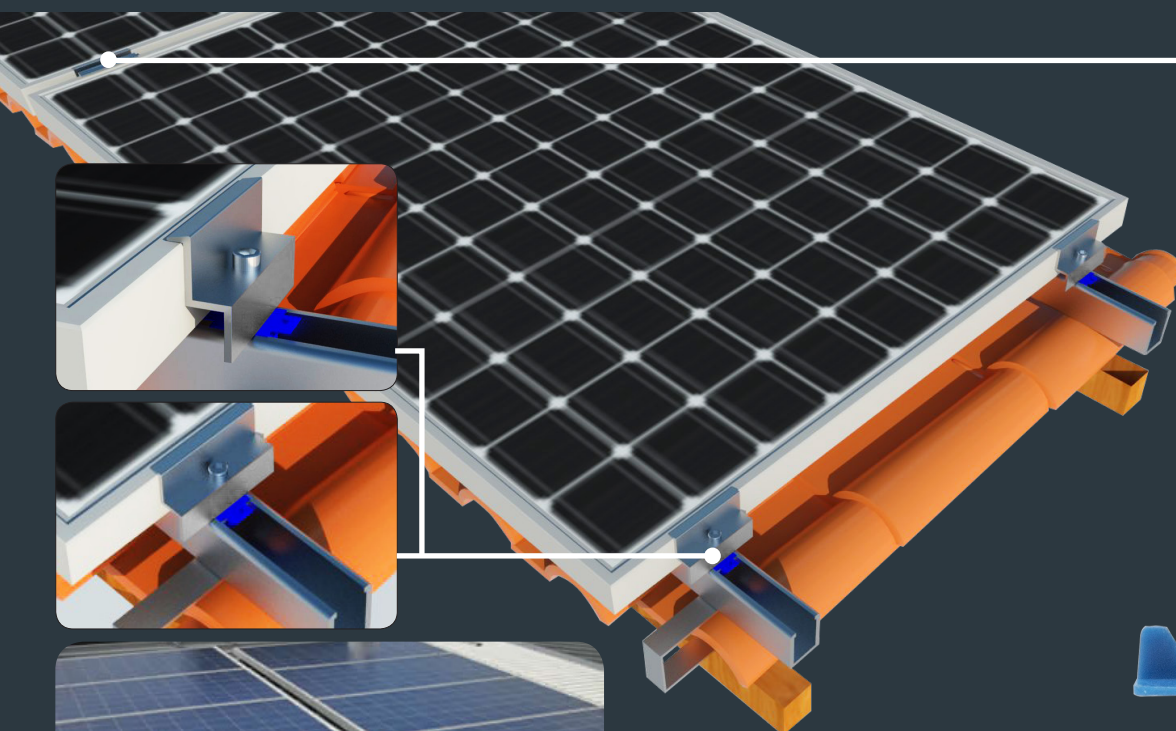


FIABILIDAD Y DURABILIDAD



+ FÁCIL DE FIJAR

+ ALTA RESISTENCIA A LA CORROSIÓN

+ SEGURO Y FIABLE

ACCESORIOS DISPONIBLES:



Fijador intermedio (Aluminio)



Fijador de Top (Aluminio)



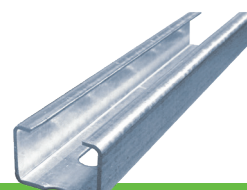
Tuerca M8 con Lengüeta Plastica



Tornillo DIN912 / DIN7380 (Geomet)



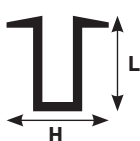
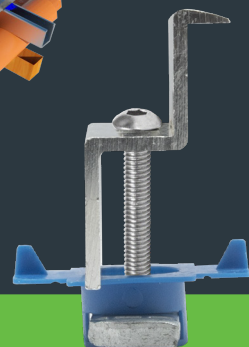
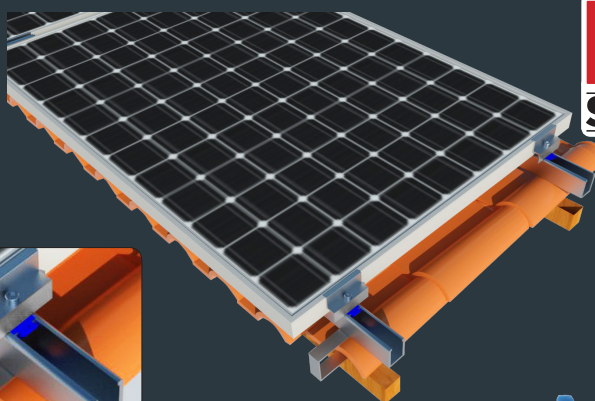
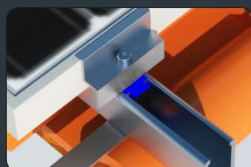
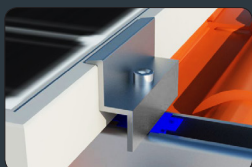
Guía Perforada Reforzada Galvanizada



Guía Perforada Galvanizada

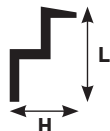
LA ELECCIÓN DE LOS EXPERTOS

FIABILIDAD Y DURABILIDAD



Fijador intermedio (Aluminio)

ESPESSOR	H	L
3 ± 0,2mm	26mm	35,5mm



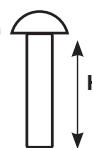
Fijador de Top (Aluminio)

ESPESSOR	H	L
2 ± 0,15mm	30mm	35mm
2 ± 0,15mm	30mm	40mm
2 ± 0,15mm	30mm	45mm



Tornillo DIN912

DIÁMETRO	H
M8	35mm
M8	40mm
M8	45mm



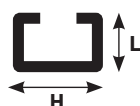
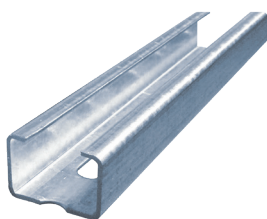
Tornillo DIN7380

DIÁMETRO	H
M8	35mm
M8	40mm
M8	45mm



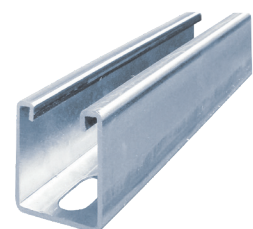
Tuerca M8 con Lengüeta Plástica

DESCRIPCIÓN
Lengüeta Plástica
Tuerca M8



Guia Perforada Galvanizada

LONGITUD	L	H	ESPESSOR
2000mm	27mm	18mm	1,25mm
2000mm	28mm	30mm	1,80mm
2000mm	38mm	40mm	2,00mm
2000mm	40mm	20mm	1,50mm



Guia Perforada Reforzada Galvanizada

LONGITUD	L	H	ESPESSOR
3mt	41mm	21mm	2,00mm
3mt	41mm	21mm	2,50mm
3mt	41mm	41mm	1,50mm
3mt	41mm	41mm	2,00mm
3mt	41mm	41mm	2,50mm
6mt	41mm	41mm	1,50mm