

CATÁLOGO DE **PRODUCTOS**

ESTRUCTURAS DE MONTAJE PARA
PANELES SOLARES Y ACCESORIOS
FOTOVOLTAICOS

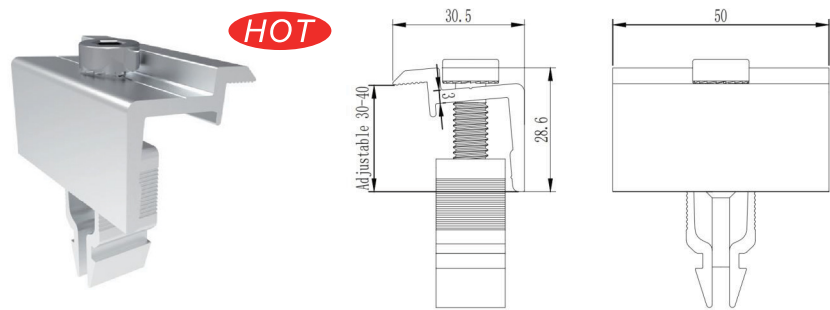


E L E N A
TRADING S.R.L.

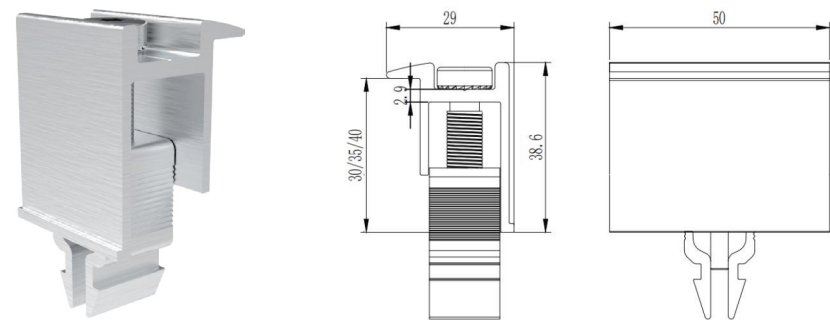


Accesorios para montaje de paneles solares

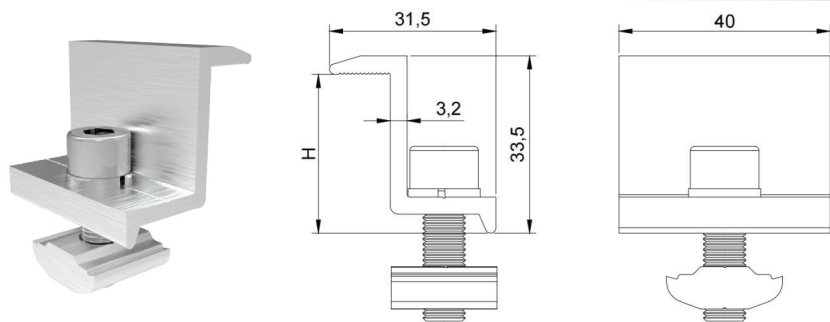
Grapa para panel solar



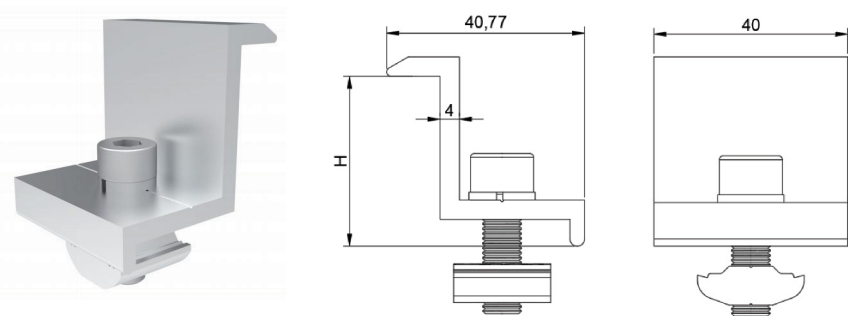
Nombre	1#Grapa terminal rápida
Product No.	EG-REC0 1
Material	AL6005-T5/SUS304
SPEC	L40-70mm(Can Choose)
SURFAC EA	A10



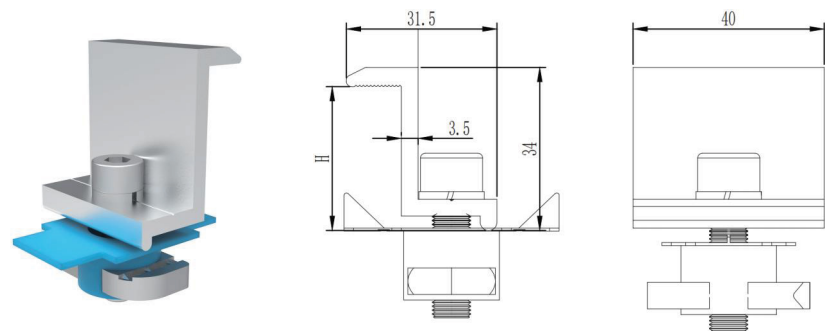
Nombre	2#Grapa terminal rápida
Product No.	EG-REC0 2
Materia lA	L6005-T5/SUS304
SPEC	L40~70mm(Can Choose)
SURFAC EA	A10



Nombre	1A#Grapa terminal universal
Product No.	EG-EC01A-30~4 5
Material	AL6005-T5/SUS304
SPEC	L40m m
SURFAC EA	A10



Nombre	1B#Grapa terminal ancha
Product No.	EG-EC01B-30~45
Material	AL6005-T5/SUS304
SPEC	L40m m
SURFAC EA	A10



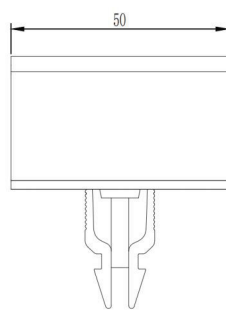
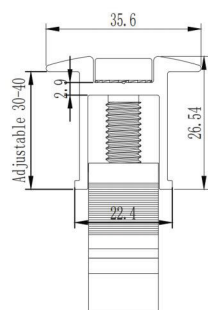
Nombre	Grapa terminal con tuerca mariposa de plástico
Product No.	EG-EC02-30~4 5
Material	AL6005-T5/SUS304/ZAM
SPEC	L40m m
SURFAC EA	A10

Accesorios para montaje de paneles solares

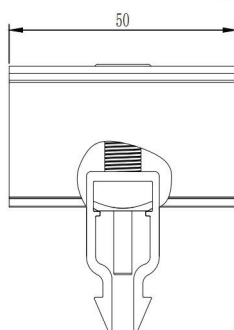
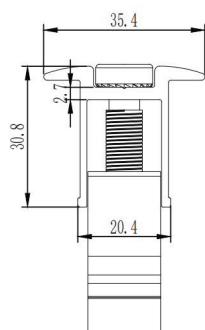
Grapa para panel solar



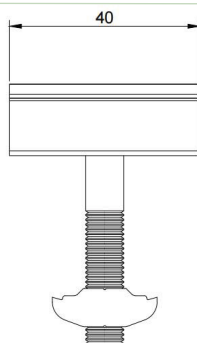
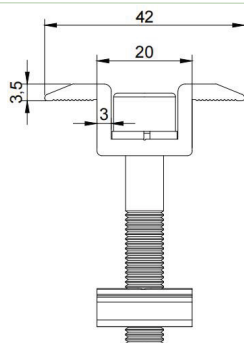
HOT



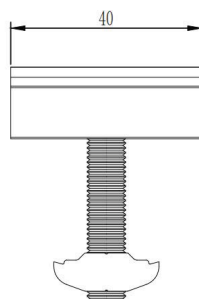
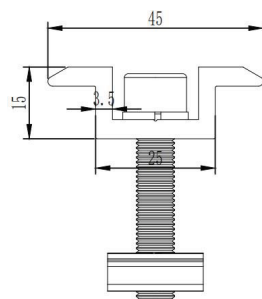
Nombre	1# Grapa intermedia rápida
Product No.	EG-RIC01
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SPEC	L40-70mm(Can Choose)
SURFACE	AA10



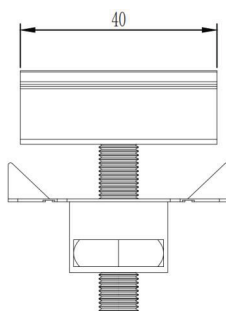
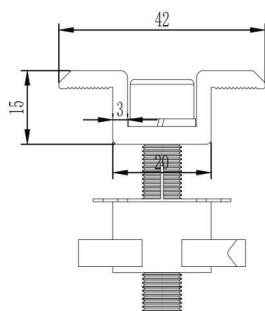
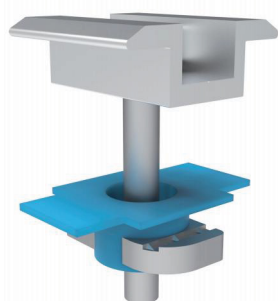
Nombre	2# Grapa intermedia rápida
Product No.	EG-RIC02
Material	AL6005-T5/SUS304
SPEC	L40~70mm(Can Choose)
SURFACE	AA10



Nombre	1A# Grapa intermedia universal
Product No.	EG-IC01A
Material	AL6005-T5/SUS304
SPEC	L40mm
SURFACE	AA10



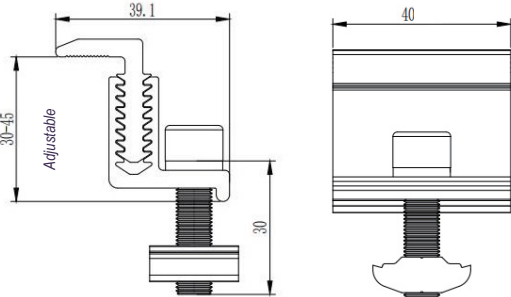
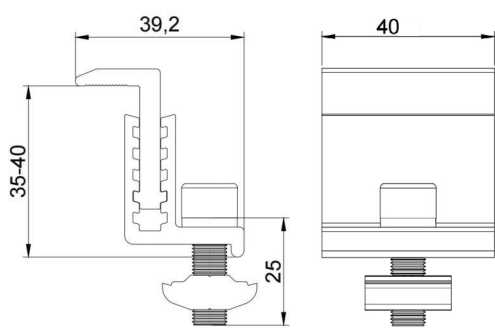
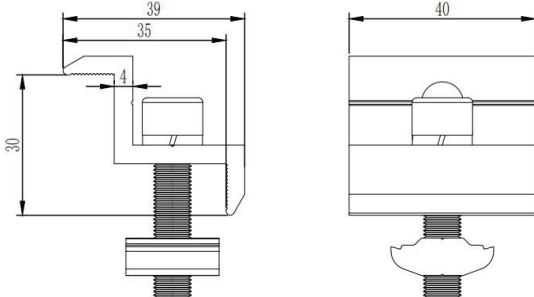
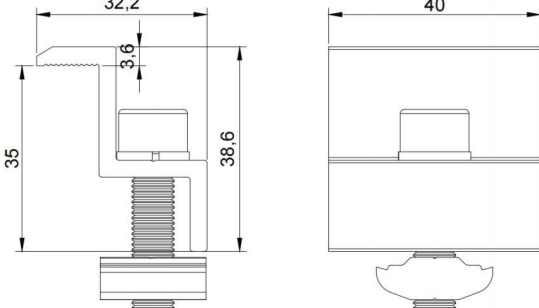
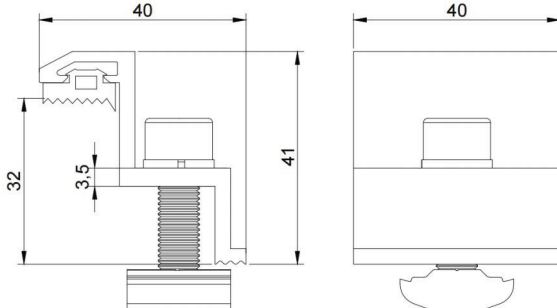
Nombre	1B# Grapa intermedia universal
Product No.	EG-IC01B
Material	AL6005-T5/SUS304
SPEC	L40mm
SURFACE	AA10



Nombre	Grapa intermedia con tuerca mariposa de plástico
Product No.	EG-IC02
Material	AL6005-T5/SUS304/ZAM
SPEC	L40mm
SURFACE	AA10

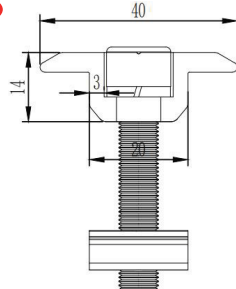
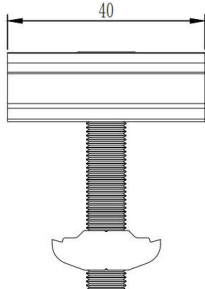
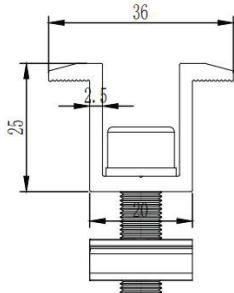
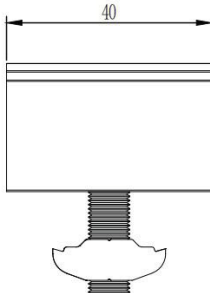
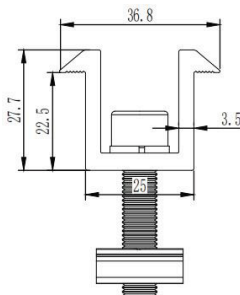
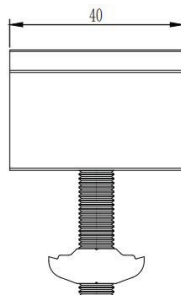
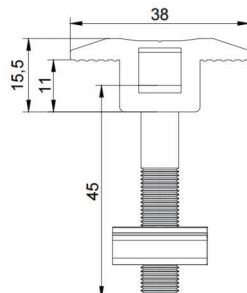
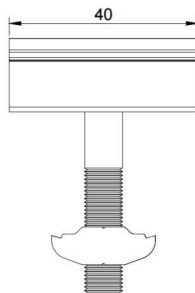
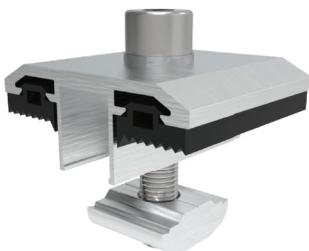
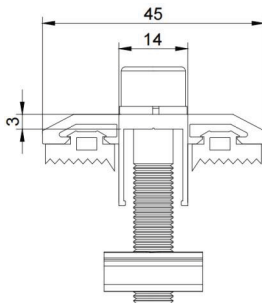
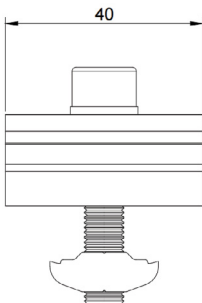
Accesorios para montaje de paneles solares

Grapa para panel solar

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Nombre	1# Grapa terminal ajustable											
Product No.	EG-ADEC01 A											
Material	AL6005-T5/SUS304											
SPEC	L40mm											
SURFACE	AA10											
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Nombre	3# Grapa terminal ajustable											
Product No .	EG-ADEC03											
Material	AL6005-T5/SUS304											
SPEC	L40m m											
SURFACE	AA10											
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Nombre	Grapa terminal de doble propósito de 30/35mm											
Product No.	EG-EC03											
Material	AL6005-T5/SUS304											
SPEC	L40mm											
SURFACE	AA10											
		<table><tr><th>Nombre</th><td>5# Grapa terminal universal</td></tr><tr><th>Product No.</th><td>EG-EC0 5</td></tr><tr><th>Material</th><td>AL6005-T5/SUS304</td></tr><tr><th>SPEC</th><td>L40m m</td></tr><tr><th>SURFACE</th><td>AA10</td></tr></table>	Nombre	5# Grapa terminal universal	Product No.	EG-EC0 5	Material	AL6005-T5/SUS304	SPEC	L40m m	SURFACE	AA10
Nombre	5# Grapa terminal universal											
Product No.	EG-EC0 5											
Material	AL6005-T5/SUS304											
SPEC	L40m m											
SURFACE	AA10											
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Nombre	6# Grapa terminal para paneles de película delgada											
Product No.	EG-FIC0 6											
Material	AL6005-T5/SUS304/EPDM											
SPEC	L40m m											
SURFAC EA	A10											

Accesorios para montaje de paneles solares

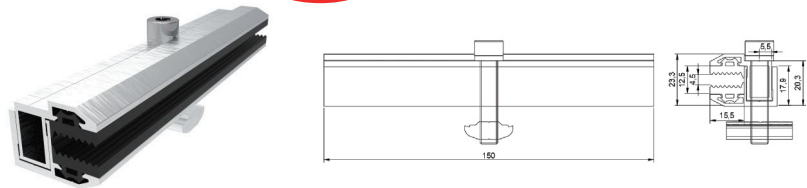
Grapa para panel solar

 HOT			<table> <tr> <th>Nombre</th><td>3# Grapa intermedia universal</td></tr> <tr> <th>Product No.</th><td>EG-IC0 3</td></tr> <tr> <th>Material</th><td>AL6005-T5/SUS304</td></tr> <tr> <th>SPEC</th><td>L40m m</td></tr> <tr> <th>SURFACE</th><td>AA10</td></tr> </table>	Nombre	3# Grapa intermedia universal	Product No.	EG-IC0 3	Material	AL6005-T5/SUS304	SPEC	L40m m	SURFACE	AA10
Nombre	3# Grapa intermedia universal												
Product No.	EG-IC0 3												
Material	AL6005-T5/SUS304												
SPEC	L40m m												
SURFACE	AA10												
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Nombre	4# Grapa intermedia universal												
Product No.	EG-IC04A												
Material	AL6005-T5												
SPEC	L40/50/60/70mm												
SURFACE	AA1 0												
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Nombre	4B# Grapa intermedia universal												
Product No.	EG-IC04B												
Material	AL6005-T 5												
SPEC	L40/50/60/70mm												
SURFAC EA	A10												
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Nombre	5# Grapa intermedia universal												
Product No.	EG-IC0 5												
Material	AL6005-T5/SUS304												
SPEC	L40m m												
SURFAC EA	A10												
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Nombre	6# Grapa intermedia para paneles de película delgada												
Product No.	EG-FEC0 6												
Material	AL6005-T5/SUS304/EPD M												
SPEC	L40m m												
SURFACE	AA10												

Accesorios para montaje de paneles solares

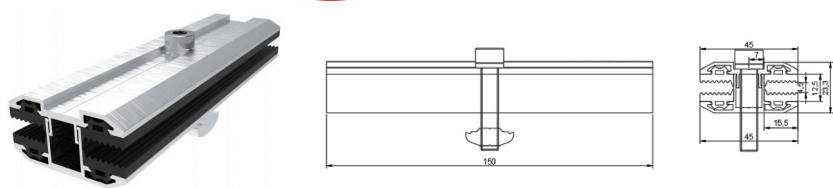
Grapa para panel solar

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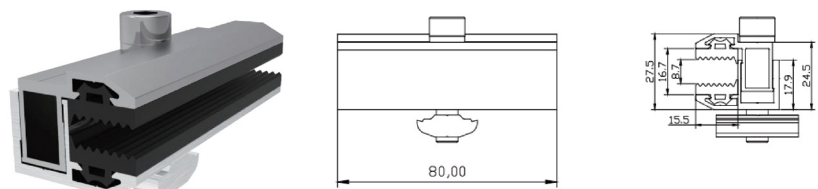


Nombre	3A# Grapa terminal para paneles de película delgada
Product No.	EG-FEC03A
Materia l	AL6005-T5/SUS304/EPDM
SPEC	L80/120/150/200/250/300m m (customize)
SURFACE	AA10

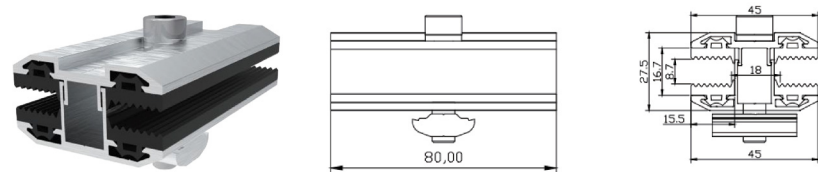
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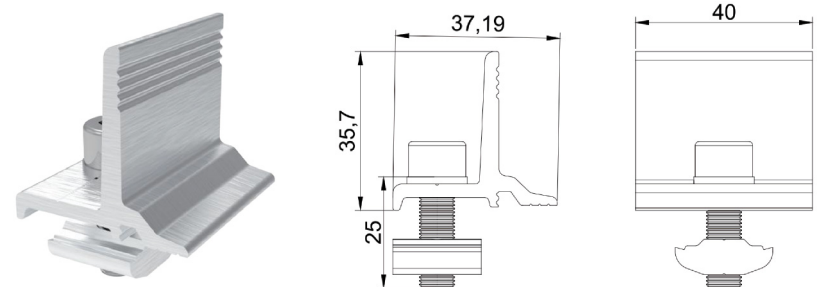
Nombre	3A# Grapa intermedia para paneles de película delgada
Product No.	EG-FIC03A
Material	AL6005-T5/SUS304/EPDM
SPEC	L80/120/150/200/250/300m m (customize)
SURFACE	AA10



Nombre	3B# Grapa terminal para paneles de película delgada
Product No.	EG-FEC03B
Materia lA	L6005-T5/SUS304/EPDM
SPEC	L80/120/150/200/250/300m m (customize)
SURFACE	AA10



Nombre	3# Grapa intermedia para paneles de película delgada
Product No.	EG-FIC03B
Materia lA	L6005-T5/SUS304/EPDM
SPEC	L80/120/150/200/250/300m m (customize)
SURFACE	AA10

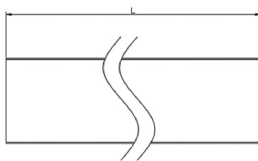
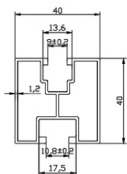


Nombre	47Grapa para perfil
Product No.	EG-TR-RC01
Material	AL6005-T5/SUS304
SPEC	L37.19x35.7mm
SURFACE	AA10

Accesorios para montaje de paneles solares

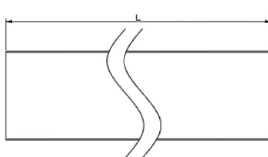
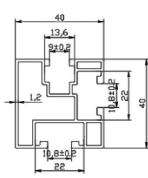
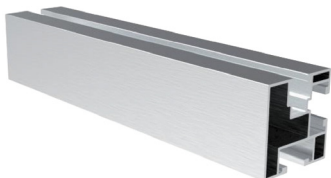
Perfiles de Aluminio

HOT

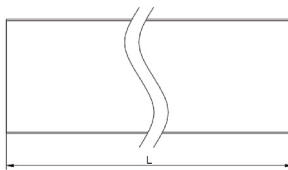
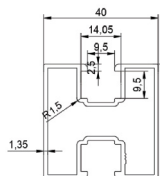


Nombre	Perfil 40A
Product No.	EG-TR-MR40A
Materia IA	L6005-T5
SPEC	40x40mm
SURFACE	AA1 0
LENGT H	L1000/2000/3000/4000m m (Customize)

HOT

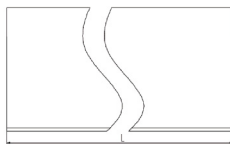
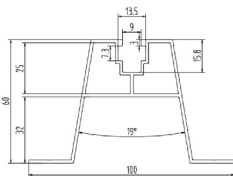
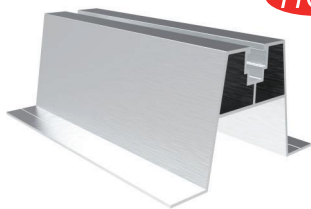


Nombre	Perfil 40B
Product No.	EG-TR-MR40B
Materia IA	L6005-T5
SPEC	40x40mm
SURFACE	AA1 0
LENGT H	L1000/2000/3000/4000m m (Customize)

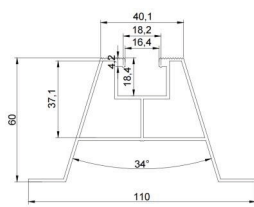
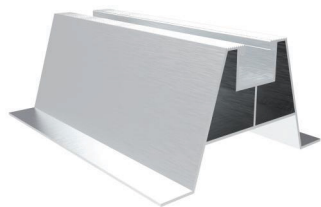


Nombre	Perfil 40C
Product No.	EG-TR-MR40C
Materia IA	L6005-T5
SPEC	40x40mm
SURFACE	AA1 0
LENGT H	L1000/2000/3000/4000m m (Customize)

HOT



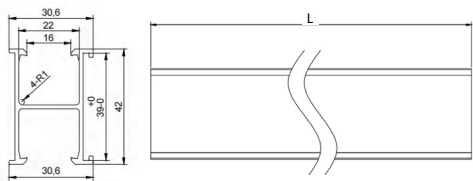
Nombre	Perfil 60AM
Product No.	EG-TR-MR60A
Material	AL6005-T5
SPEC	100x60mm
SURFACE	AA1 0
LENGTH	L200/250/L300/L320m m (Customize)



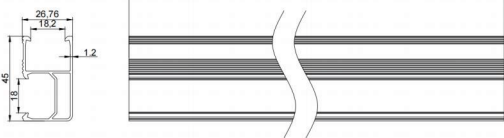
Nombre	Perfil 60BM
Product No.	EG-TR-MR60B
Material	AL6005-T5
SPEC	110x60mm
SURFACE	AA1 0
LENGTH	L200/250/L300/L320m m (Customize)

Accesorios para montaje de paneles solares

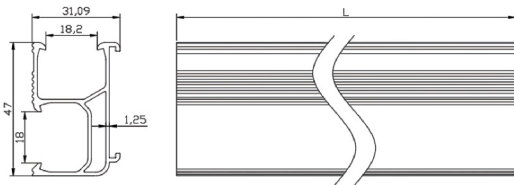
Perfiles de Aluminio



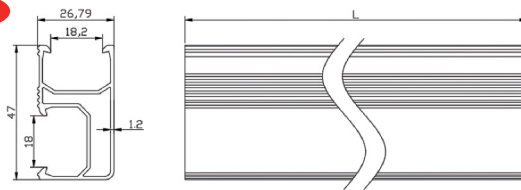
Nombre	Perfil <i>H42</i>
Product No.	EG-TR-H4 2
Materia IA	L6005-T5
SPEC	30.6x42mm
SURFACE	AA10
LENGTH	L1000/2000/3000/4000m m (Customize)



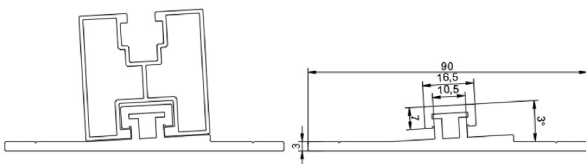
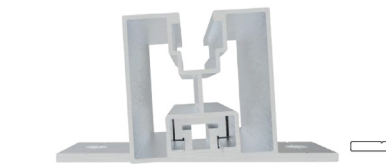
Nombre	Perfil <i>45A</i>
Product No.	EG-TR-R45A
Materia IA	L6005-T5
SPEC	26.76x45mm
SURFACE	AA10
LENGTH	L1000/2000/3000/4000m m (Customize)



Nombre	Perfil <i>47A</i>
Product No.	EG-TR-R47A
Materia IA	L6005-T5
SPEC	31.09x47mm
SURFACE	AA10
LENGTH	L1000/2000/3000/4000m m (Customize)



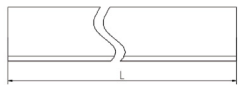
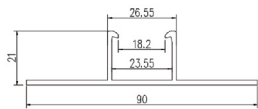
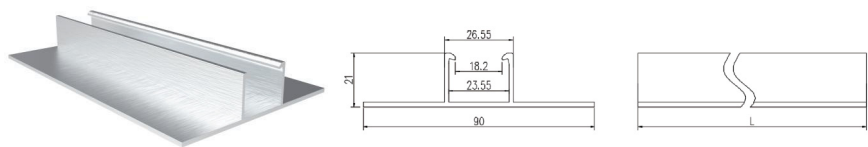
Nombre	Perfil <i>47B</i>
Product No.	EG-TR-R47B
Materia IA	L6005-T5
SPEC	26.79x47mm
SURFACE	AA10
LENGTH	L1000/2000/3000/4000m m (Customize)



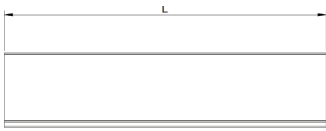
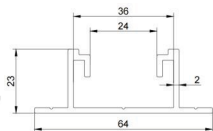
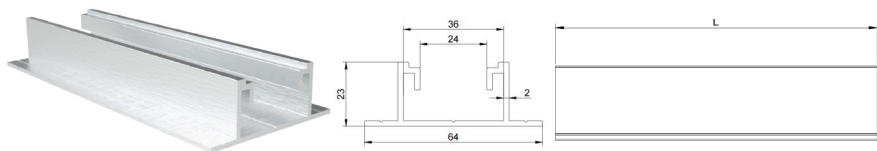
Nombre	Perfil <i>40</i>
Product No.	EG-SP-MR40B
Materia IA	L6005-T5
SPEC	90x40mm
SURFACE	AA10
LENGTH	L1000/2000/3000/4000m m (Customize)

Accesorios para montaje de paneles solares

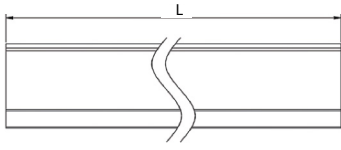
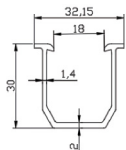
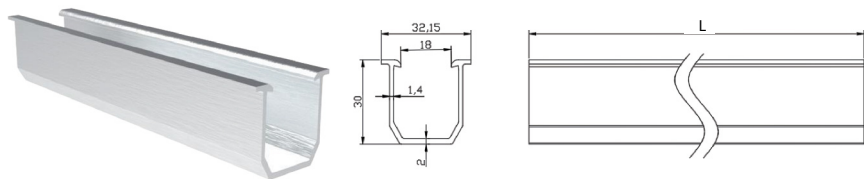
Perfiles de Aluminio



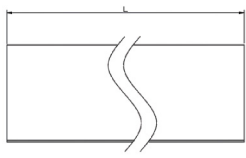
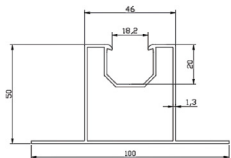
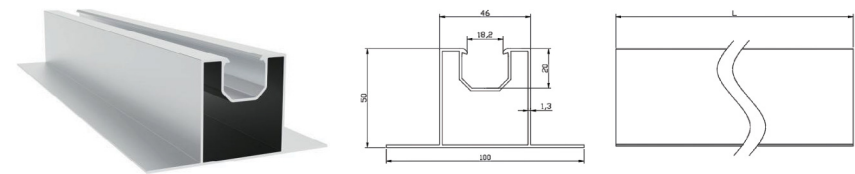
Nombre	Perfil Mini 21
Product No.E	G-TR-MR21
Material	AL6005-T5
SPEC	90X21mm
SURFACE	AA10
LENGTH	L200/250/L300/L320mm (Customize)



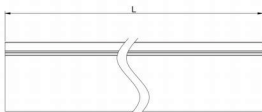
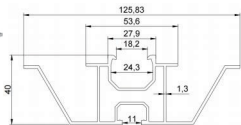
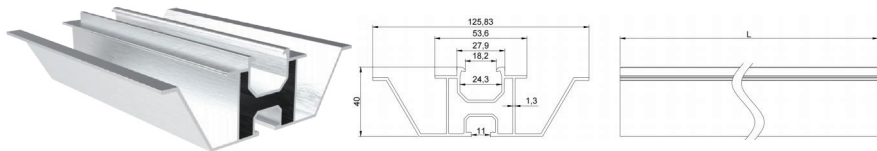
Nombre	Perfil Mini 35
Product No.	EG-TR-MR3 5
Material	AL6005-T5
SPEC	90x35mm
SURFACE	AA10
LENGTH	L200/250/L300/L320m m (Customize)



Nombre	Perfil Mini U30
Product No.E	G-TR-U3 0
Material	AL6005-T 5
SPEC	32.15*30mm
SURFACE	AA10
LENGTH	L200/250/L300/L320m m (Customize)



Nombre	Perfil Mini 50
Product No.E	G-TR-MR50
Material	AL6005-T 5
SPEC	100X50mm
SURFACE	AA10
LENGTH	L200/250/L300/L320m m (Customize)



Nombre	Perfil Impermeable
Product No.	EG-TR-WR01
Material	AL6005-T5
SPEC	L125.83x40mm
SURFACE	AA10
LENGTH	L200/250/L300/L320m m (Customize)

Accesorios para montaje de paneles solares

Perfiles de Aluminio

Nombre	Conector de perfil 45/47A
Product No.	EG-SP-R45/47 A
Material	AL6005-T5/SUS304
SPEC	L100-150mm(Can Choose)
SURFACE	AA10

Nombre	Conector de perfil 45/47B
Product No.	EG-SP-R45/47 B
Material	AL6005-T5/SUS304
SPEC	L100-150mm(Can Choose)
SURFACE	AA10

Nombre	Conector de perfil 47A
Product No.	EG-SP-R47 A
Material	AL6005-T5/SUS304
SPEC	L100-150mm(Can Choose)
SURFACE	AA10

Nombre	Conector de perfil MR40 A
Product No.	EG-SP-MR40 A
Material	AL6005-T5/SUS304
SPEC	L100-250mm(Can Choose)
SURFACE	AA10

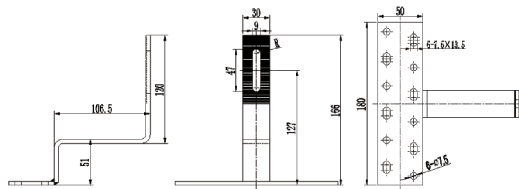
Nombre	Conector de perfil WR
Product No.	EG-SP-WR01
Material	AL6005-T5/SUS304
SPEC	L300mm
SURFACE	AA10

Accesorios para montaje de paneles solares

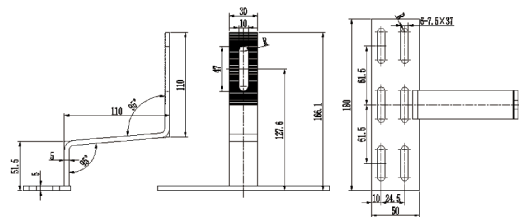
Gancho para techo



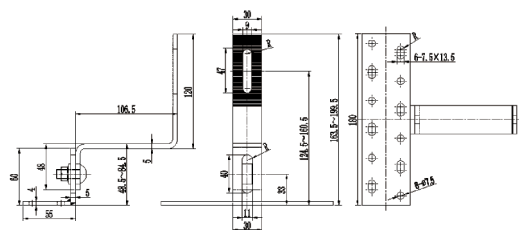
HOT



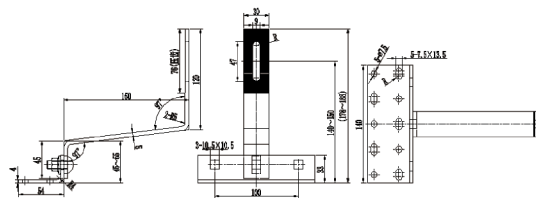
Nombre	1A# Gancho Fijo
Product No.	EG-TR-SH01A
Material	SUS304
SPEC	L166mm
SURFACE	Sandblasted



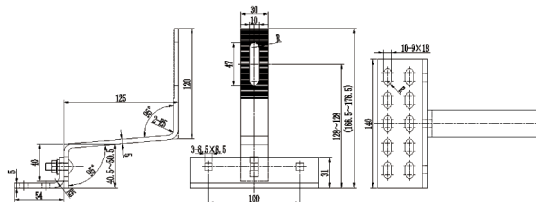
Nombre	1B# Gancho Fijo
Product No.	EG-TR-SH01B
Material	SUS304
SPEC	L166mm
SURFACE	Sandblasted



Nombre	1C# Gancho Ajustable
Product No.	EG-TR-SH01C
Material	SUS304
SPEC	L163.5~L199.5mm
SURFACE	Sandblasted



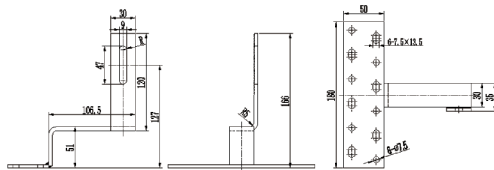
Nombre	2A# Gancho Ajustable
Product No.	EG-TR-SH02A
Material	SUS304
SPEC	L178~L188mm
SURFACE	Sandblasted



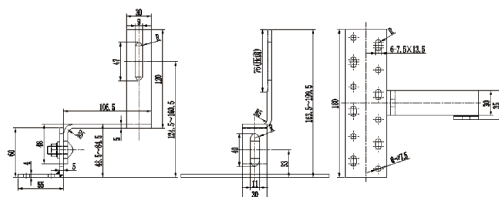
Nombre	2B# Gancho Ajustable
Product No.	EG-TR-SH02B
Material	SUS304
SPEC	L166.5~L176.5mm
SURFACE	Sandblasted

Accesorios para montaje de paneles solares

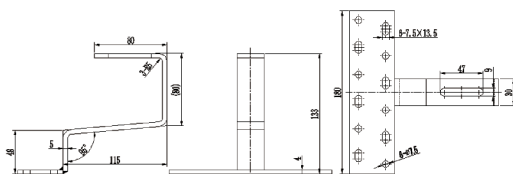
Gancho para techo



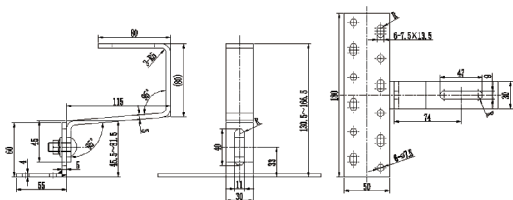
Nombre	3A# Gancho Fijo
Product No.	EG-TR-SH03 A
Material	SUS30 4
SPEC	L166mm
SURFACE	Sandblaste d



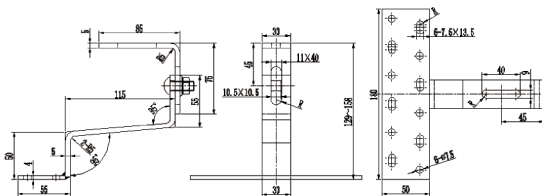
Nombre	3B# Gancho Ajustable
Product No.	EG-TR-SH03 B
Material	SUS30 4
SPEC	L163.5 ~ L199.5mm
SURFACE	Sandblaste d



Nombre	4A# Gancho Fijo
Product No.	EG-TR-SH04 A
Material	SUS304
SPEC	L133mm
SURFACE	Sandblaste d



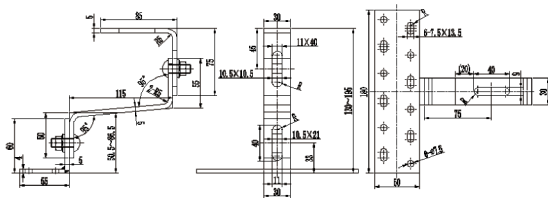
Nombre	4C# Gancho Ajustable
Product No.	EG-TR-SH04 C
Material	SUS30 4
SPEC	L130.5 ~ L166.5m m
SURFACE	Sandblaste d



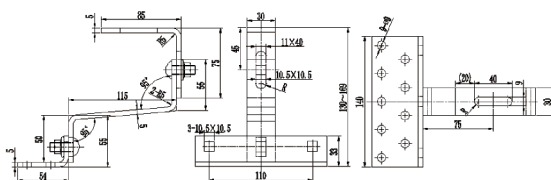
Nombre	5A# Gancho Ajustable
Product No.	EG-TR-SH05 A
Material	SUS30 4
SPEC	L129 ~ L158m m
SURFACE	Sandblaste d

Accesorios para montaje de paneles solares

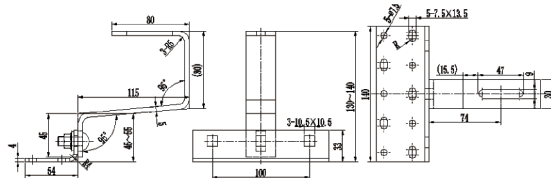
Gancho para techo



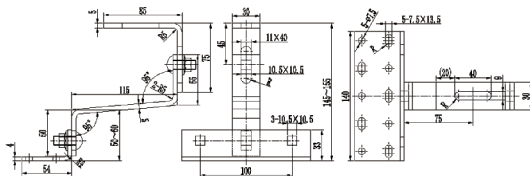
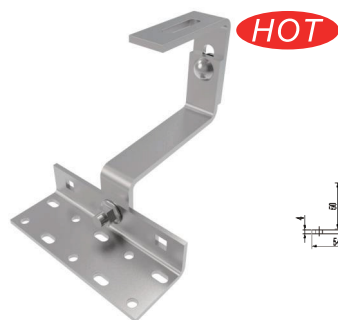
Nombre	5B# Gancho Ajustable
Product No.	EG-TR-SH05B
Material	SUS304
SPEC	L130~L195mm
SURFACE	Sandblasted



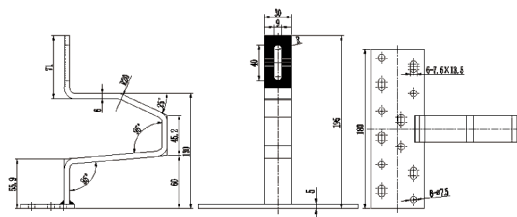
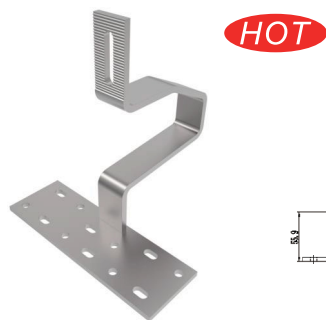
Nombre	5C# Gancho Ajustable
Product No.	EG-TR-SH05C
Material	SUS304
SPEC	L130~L169mm
SURFACE	Sandblasted



Nombre	6A# Gancho Ajustable
Product No.	EG-TR-SH06A
Material	SUS304
SPEC	L130~L140mm
SURFACE	Sandblasted



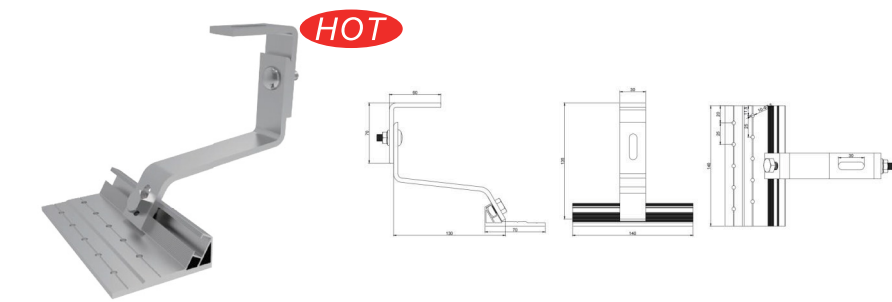
Nombre	6B# Gancho Ajustable
Product No.	EG-TR-SH06B
Material	SUS304
SPEC	L145~L155mm
SURFACE	Sandblasted



Nombre	7# Gancho Ajustable
Product No.	EG-TR-SH07
Material	SUS304
SPEC	L195mm
SURFACE	Sandblasted

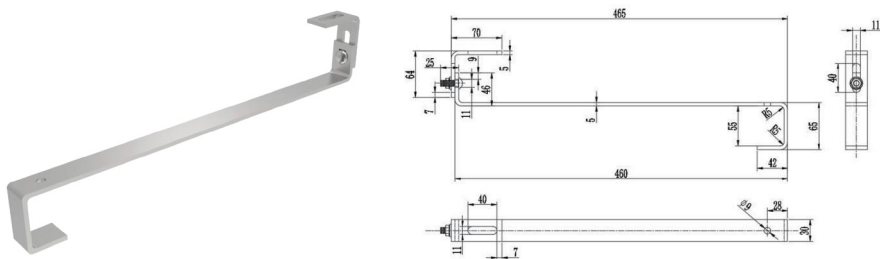
Accesorios para montaje de paneles solares

Gancho para techo

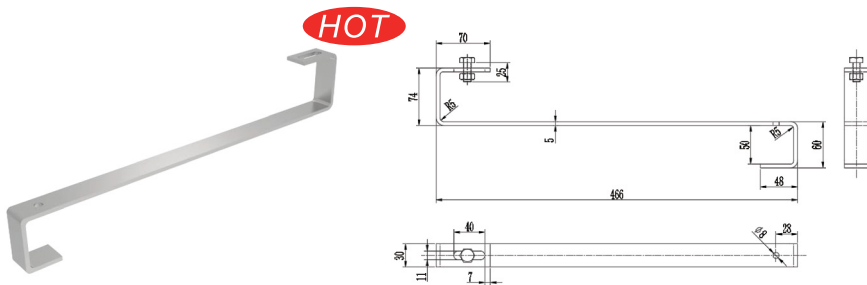


HOT

Nombre	1# Gancho Universal de Aluminio
Product No.	EG-TR-AH0 1
Material	AL6005-T5/SUS30 4
SPEC	L135~L165m m
SURFACE	AA10

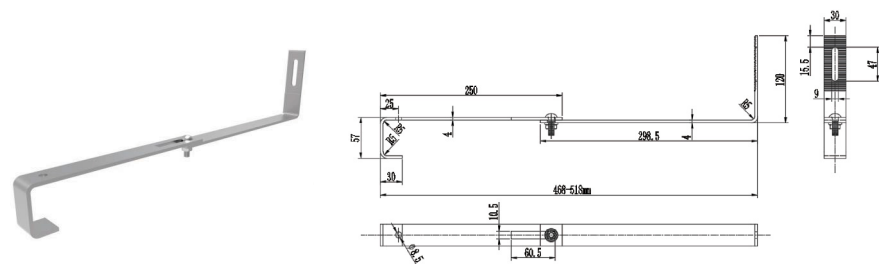


Nombre	8A# Gancho Ajustable
Product No.	EG-TR-SH08 A
Material	SUS304
SPEC	L460mm
SURFACE	Sandblaste d



HOT

Nombre	8B# Gancho Simple
Product No.	EG-TR-SH08 B
Material	SUS304
SPEC	L466mm
SURFACE	Sandblaste d



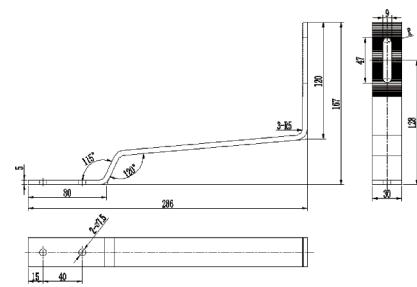
Nombre	9# Gancho Ajustable
Product No.	EG-TR-SH09
Material	SUS304
SPEC	L112~L518m m
SURFACE	Sandblaste d



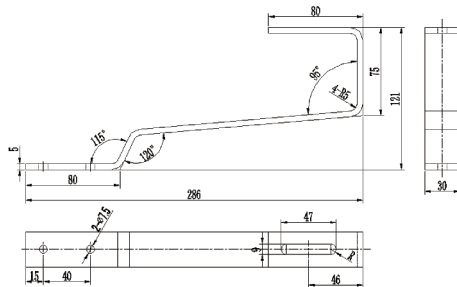
Nombre	10# Gancho Fijo
Product No.	EG-TR-SH10
Material	SUS304
SPEC	L316mm
SURFACE	Sandblaste d

Accesorios para montaje de paneles solares

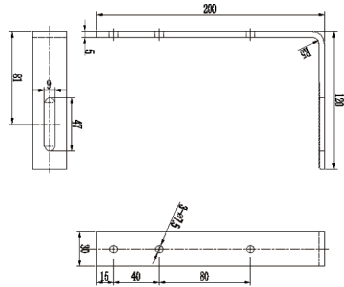
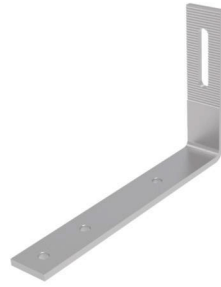
Gancho para techo



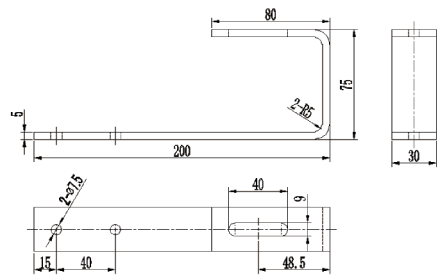
Nombre	11# Gancho Simple
Product No.	EG-TR-SH11
Material	SUS304
SPEC	L286mm
SURFACE	Sandblasted



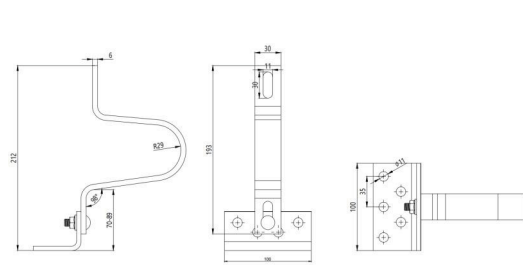
Nombre	12# Gancho Simple
Product No.	EG-TR-SH12
Material	SUS304
SPEC	L286mm
SURFACE	Sandblasted



Nombre	13# Gancho Simple
Product No.	EG-TR-SH13
Material	SUS304
SPEC	L200mm
SURFACE	Sandblasted



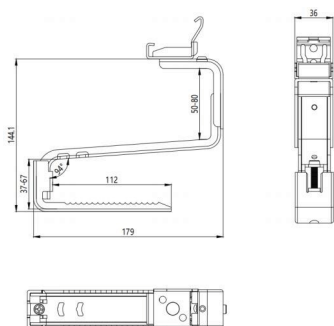
Nombre	14# Gancho Simple
Product No.	EG-TR-SH14
Material	SUS304
SPEC	L200mm
SURFACE	Sandblasted



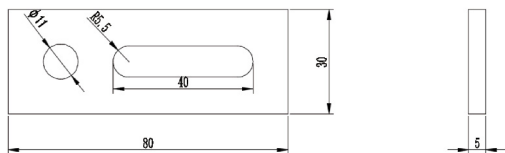
Nombre	17# Gancho Ajustable
Product No.	EG-TR-SH17
Material	SUS304
SPEC	L190 ~ L210mm
SURFACE	Sandblasted

Accesorios para montaje de paneles solares

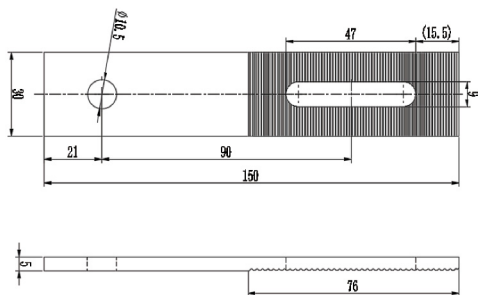
Gancho para techo



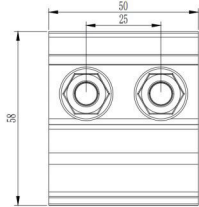
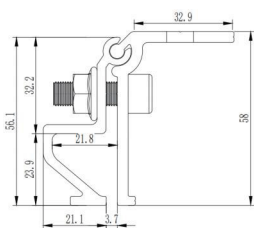
Nombre	18# Gancho Ajustable
Product No.	EG-TR-SH1 8
Material	SUS304
SPEC	L120~L150m m
SURFACE	Sandblaste d



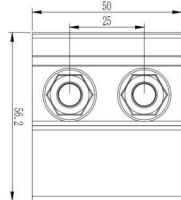
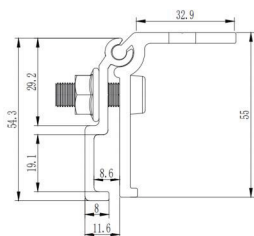
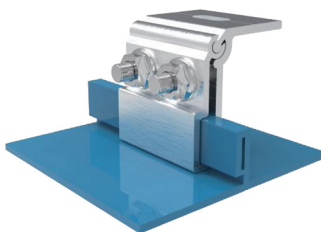
Nombre	1# Adaptador/Placa
Product No.	EG-SA-AD01
Material	SUS304
SPEC	L80mm
SURFACE	Sandblaste d



Nombre	2# Gancho Simple
Product No.	EG-SA-AD02
Material	SUS304
SPEC	L150mm
SURFACE	AA10



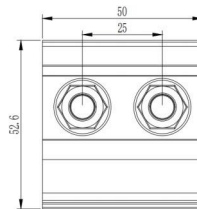
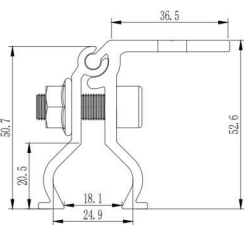
Nombre	1# Grapa para techo de junta alzada
Product No.	EG-TR-CL0 1
Material	AL6005-T 5
SPEC	L50mm
SURFACE	AA10



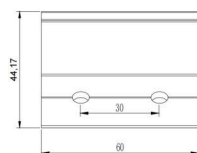
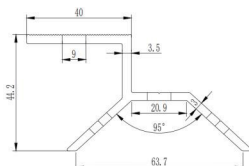
Nombre	2# Grapa para techo de junta alzada
Product No.	EG-TR-CL0 2
Material	AL6005-T 5
SPEC	L50mm
SURFACE	AA10

Accesorios para montaje de paneles solares

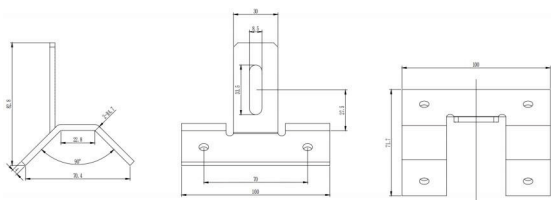
Gancho para techo



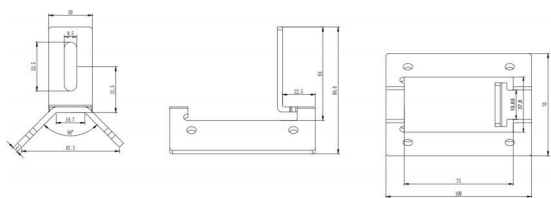
Nombre	3# Grapa para techo de junta alzada
Product No.	EG-TR-CL03
Material	AL6005-T5
SPEC	L50mm
SURFACE	AA10



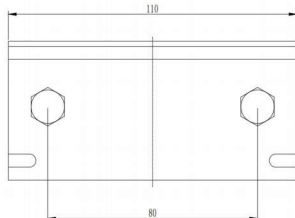
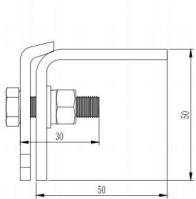
Nombre	4# Grapa para techo
Product No.	EG-TR-CL04
Material	AL6005-T50/EPDM
SPEC	L50mm
SURFACE	AA10



Nombre	5# Grapa para techo
Product No.	EG-TR-CL05
Material	SUS304/EPDM
SPEC	L100mm
SURFACE	Sandblated



Nombre	6# Grapa para techo
Product No.	EG-TR-CL06
Material	SUS304/EPDM
SPEC	L100mm
SURFACE	Sandblasted

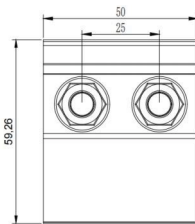
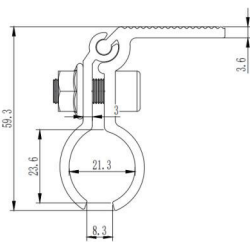
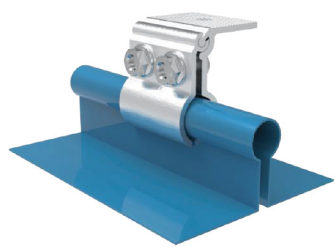


Nombre	9# Grapa de acero inoxidable para techo de junta alzada
Product No.	EG-TR-CL09
Material	SUS304
SPEC	L110mm
SURFACE	AA10

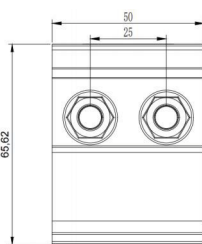
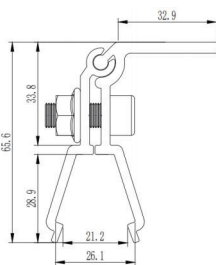
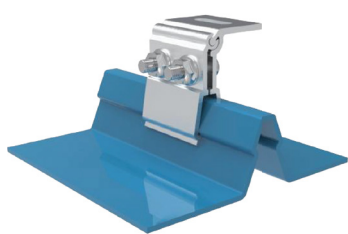
9# Grapes
para tech

Accesorios para montaje de paneles solares

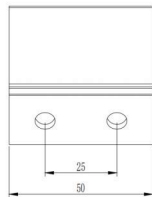
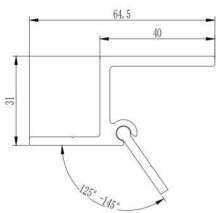
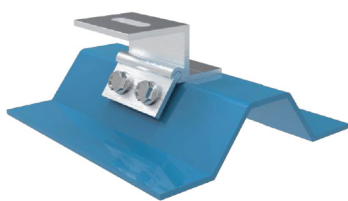
Gancho para techo



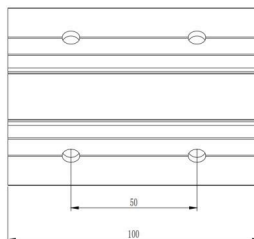
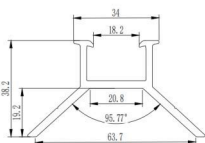
Nombre	10# Grapa de techo
Product No.	EG-TR-CL1 0
Material	AL6005-T5/SUS30 4
SPEC	L50mm
SURFACE	AA10



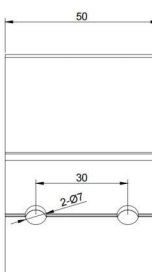
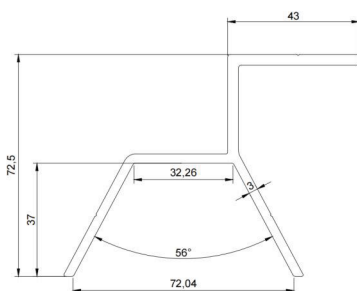
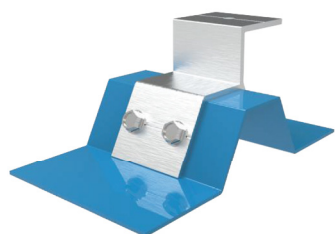
Nombre	11# Grapa de techo
Product No.	EG-TR-CL1 1
Material	AL6005-T5/SUS30 4
SPEC	L50mm
SURFACE	AA10



Nombre	12# Grapa de techo
Product No.	EG-TR-CL1 2
Material	AL6005-T5/SUS30 4
SPEC	L50mm
SURFACE	AA10



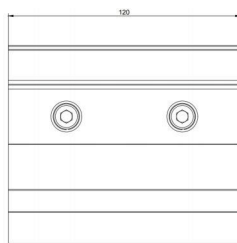
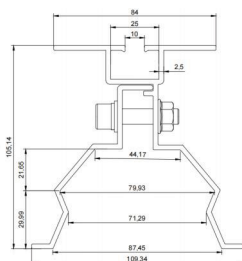
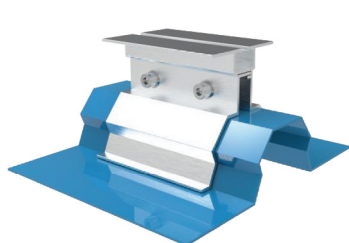
Nombre	13# Grapa de techo
Product No.	EG-TR-CL13
Material	AL6005-T5/SUS30 4
SPEC	L100mm
SURFACE	AA10



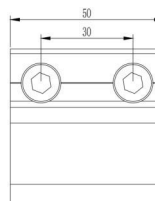
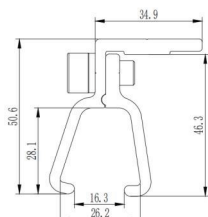
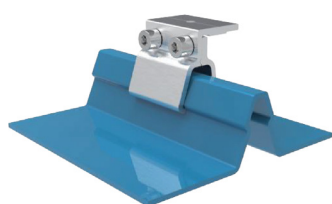
Nombre	15# Grapa de techo
Product No.	EG-TR-CL15
Material	AL6005-T5/SUS30 4
SPEC	L50mm
SURFACE	AA10

Accesorios para montaje de paneles solares

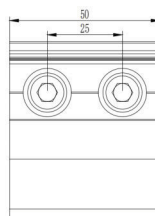
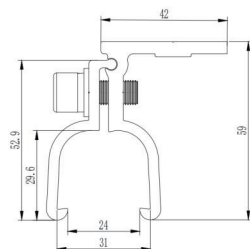
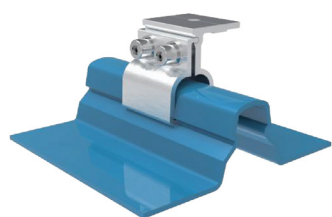
Gancho para techo



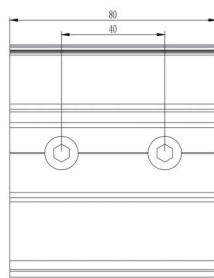
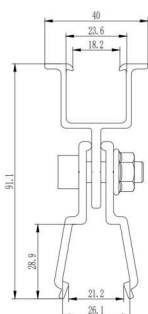
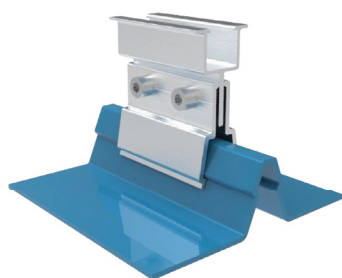
Nombre	16# Grapa de techo
Product No.	EG-TR-CL16
Material	AL6005-T5/SUS304
SPEC	L120mm
SURFACE	AA10



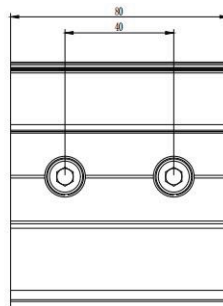
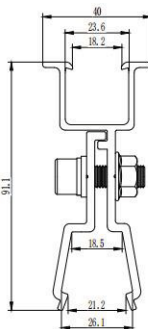
Nombre	Klip Lock 406
Product No.	EG-TR-KL406
Material	AL6005-T5
SPEC	L50mm
SURFACE	AA10



Nombre	Klip Lock 700
Product No.	EG-TR-KL700
Material	AL6005-T5
SPEC	L50mm
SURFACE	AA10



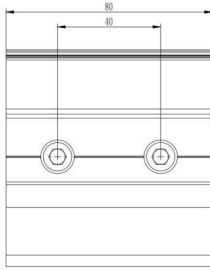
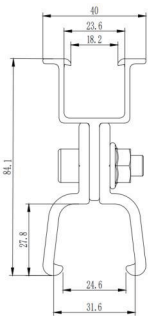
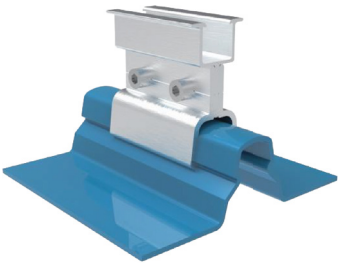
Nombre	Klip Lock 406A con perfil
Product No.	EG-TR-KL406R-A
Material	AL6005-T5
SPEC	L80mm
SURFACE	AA10



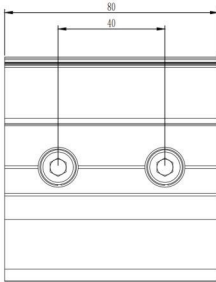
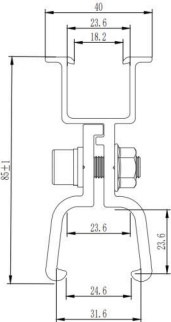
Nombre	Klip Lock 406B con perfil
Product No.	EG-TR-KL406R-B
Material	AL6005-T5
SPEC	L80mm
SURFACE	AA10

Accesorios para montaje de paneles solares

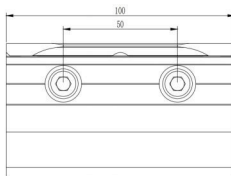
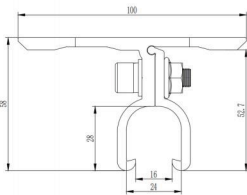
Gancho para techo



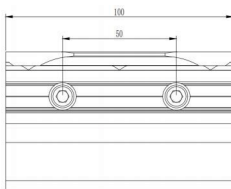
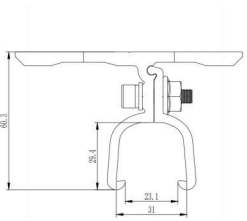
Nombre	<i>Klip Lock 700 A con perfil</i>
Product No.	EG-TR-KL700R- A
Material	AL6005-T5
SPEC	L80mm
SURFACE	AA10



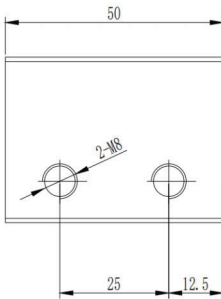
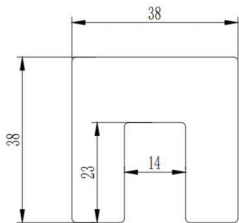
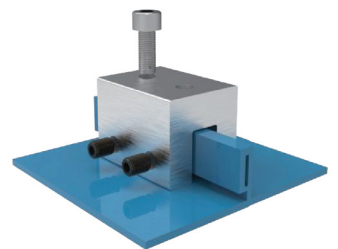
Nombre	<i>Klip Lock 700B con perfil</i>
Product No.	EG-TR-KL700R- B
Material	AL6005-T5
SPEC	L80mm
SURFACE	AA10



Nombre	<i>Klip Lock 406 con disco</i>
Product No.	EG-TR-KL406 D
Material	AL6005-T 5
SPEC	L100m m
SURFACE	AA10



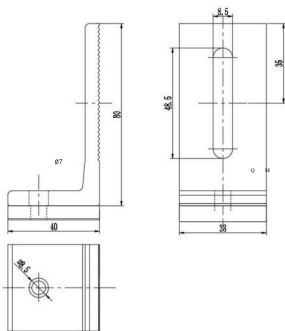
Nombre	<i>Klip Lock 700 con disco</i>
Product No.	EG-TR-KL700 D
Material	AL6005-T5
SPEC	L100mm
SURFACE	AA10



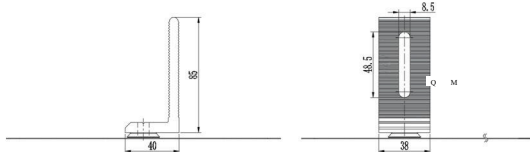
Nombre	<i>Grapa para junta</i>
Product No.	EG-TR-SC01
Material	AL6005-T5/SUS30 4
SPEC	L50mm
SURFACE	AA10

Accesorios para montaje de paneles solares

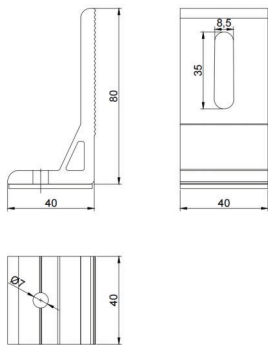
Otros Accesorios



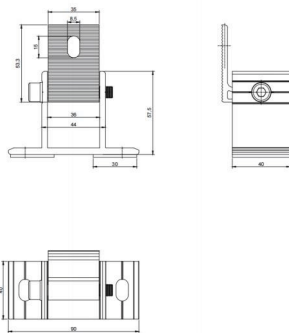
Nombre	1# Pie en L (EPDM arqueado)
Product No.	EG-TR-LF01
Material	AL6005-T5/EPDM
SPEC	L40mm
SURFACE	AA10



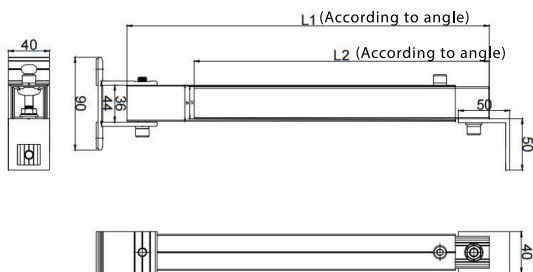
Nombre	Kit de soporte para techo de tejas con pie en L
Product No.	EG-TR-LF01-W
Material	AL6005-T5/EPDM
SPEC	L40mm
SURFACE	AA10



Nombre	2# Pie en L (EPDM arqueado)
Product No.	EG-TR-LF02
Material	AL6005-T5/EPDM
SPEC	L40mm
SURFACE	AA10

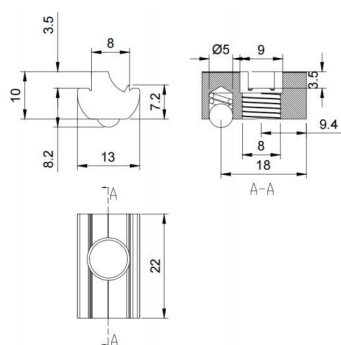


Nombre	Pata delantera ajustable
Product No.	EG-AD-FL01
Material	AL6005-T5/SUS304
SPEC	L38mm
SURFACE	AA10

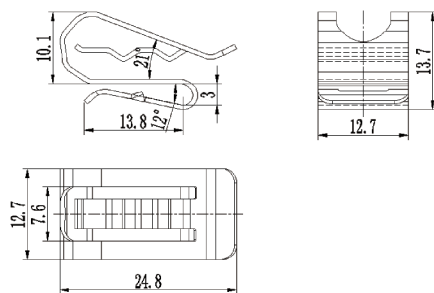


Nombre	Pata trasera ajustable
Product No.	EG-AD-RL01
Material	AL6005-T5/SUS304
SPEC	10-15° /15-30° /30-60° (Angle optional)
SURFACE	AA10

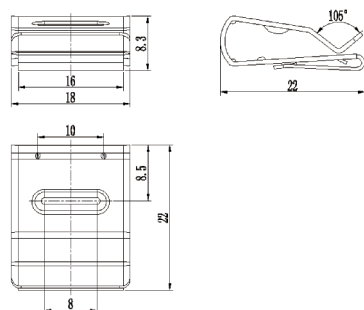
Otros Accesorios



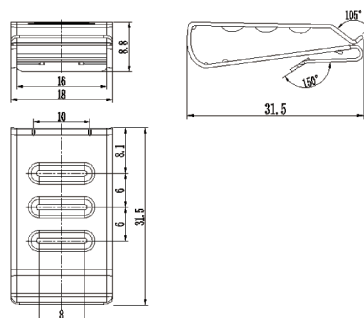
Nombre	Tuerca deslizante
Product No.	EG-FA
Material	AL6005-T5/SUS304
SPEC	L22mm
SURFACE	AA10



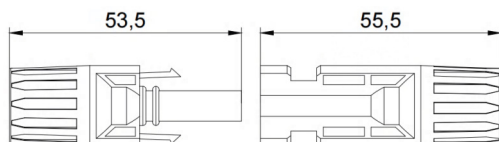
Nombre	01# Clip para cable tipo S
Product No.	EG-SA-EGC0 1
Material	SUS304
SPEC	L24.8mm
SURFACE	AA10



Nombre	02# Clip para cable
Product No.	EG-SA-EGC0 2
Material	SUS304
SPEC	L22mm
SURFACE	AA10



Nombre	03# Clip para cable
Product No.	EG-SA-EGC0 3
Material	SUS304
SPEC	L31.5mm
SURFACE	AA10



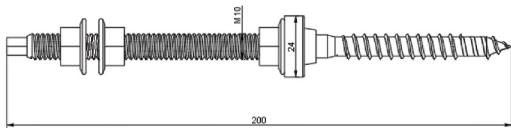
Nombre	MC4
Product No.	EG-SA-MC4
Material	PPO/Coppe r
SPEC	1000V/1500 V
SURFACE	AA10

Accesorios para montaje de paneles solares

Otros Accesorios



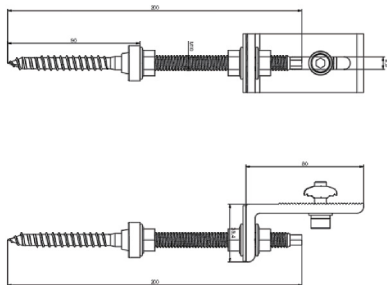
HOT



Nombre	Perno de doble rosca M10*x200mm
Product No.	EG-HB01
Material	SUS304/EPDM
SPEC	L150/200/250/300mm
SURFACE	AA10



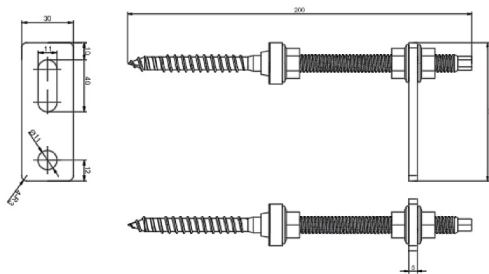
HOT



Nombre	Kit de perno de doble rosca con pie en L M10*x200mm
Product No.	EG-HB02
Material	AL6005-T5/SUS304/EPDM
SPEC	L150/200/250/300mm
SURFACE	AA10



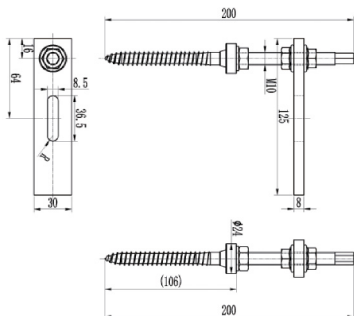
HOT



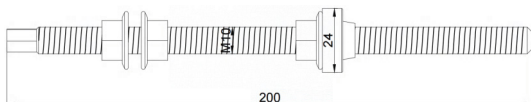
Nombre	Perno de doble rosca con adaptador M10*x200mm
Product No.	EG-HB0 3
Material	SUS304/EPDM
SPEC	L150/200/250/300m m
SURFACE	AA10



HOT

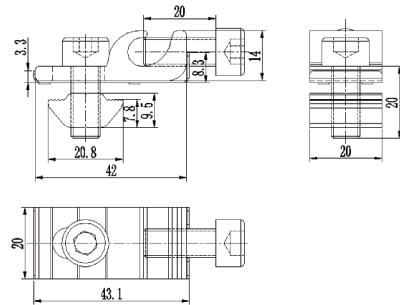


Nombre	Perno de doble rosca con adaptador M10*x200mm
Product No.	EG-HB04
Material	SUS304/EPDM
SPEC	L150/200/250/300mm
SURFACE	AA10

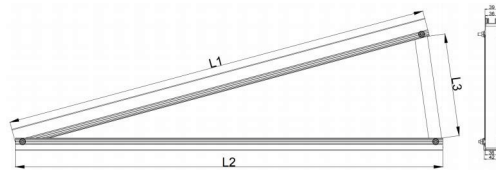


Nombre	Perno de doble M10x200mm
Product No.	EG-HB05
Material	SUS304
SPEC	L150/200/250/300mm
SURFACE	AA10

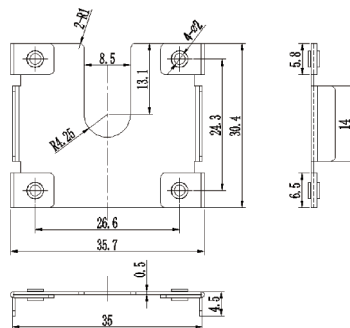
Otros Accesorios



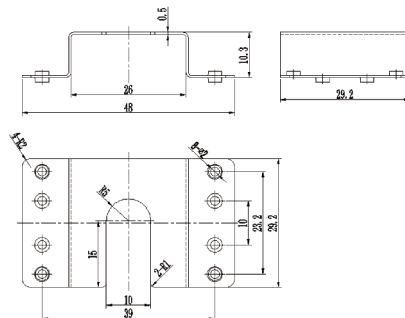
Nombre	Conector de puesta a tierra
Product No.	EG-SA-GL01
Material	AL6005-T5/SUS30 4
SPEC	L20mm
SURFACE	AA10



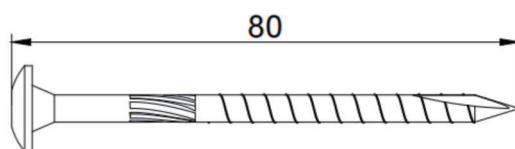
Nombre	Soporte Trípode Ajustable
Product No.	TRB-AFK-0 1
Material	AL6005-T5/SUS30 4
SPEC	10° ~ 15° / 15° ~ 30° / 30° ~ 60°
SURFAC EA	A10



Nombre	1# Arandela de puesta a tierra
Product No.	EG-SA-SW01
Material	SUS304
SPEC	L35.7m m
SURFACE	Natural



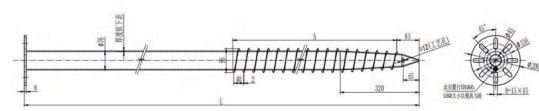
Nombre	2# Arandela de puesta a tierra
Product No.	EG-SA-SW02
Material	SUS304
SPEC	L48mm
SURFACE	Natural



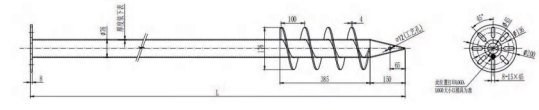
Nombre	2# Clavo para techo de paja
Product No.	EG-FA-SN01
Material	SUS304
SPEC	L80m m
SURFACE	Vinyl Coate d

Accesorios para montaje de paneles solares

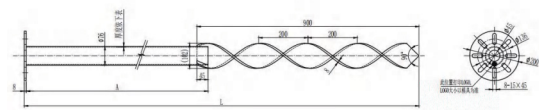
Otros Accesorios



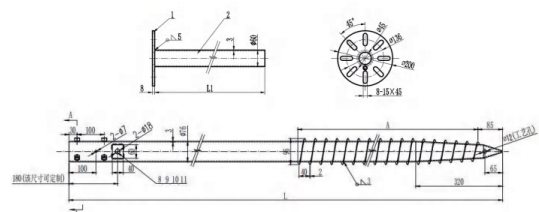
Nombre	1# Tornillo de tierra
Product No.	DZ-1000
Material	Q235
SPEC	L1000mm/1200/1600/1800/2000/2500mm
SURFACE	Galvanized



Nombre	2# Tornillo de tierra
Product No.	DZ-2000
Material	Q235
SPEC	L1000mm/1200/1600/1800/2000/2500mm
SURFACE	Galvanized



Nombre	4# Tornillo de tierra
Product No.	DZ-4000
Material	Q235
SPEC	L1000mm/1200/1600/1800/2000/2500m m
SURFACE	Galvanized

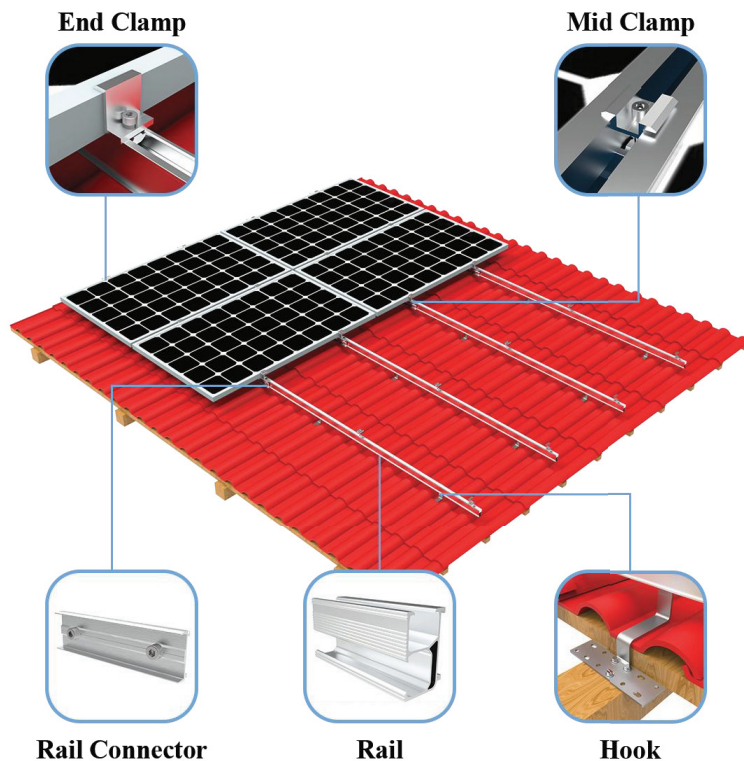


Nombre	1# Tornillo de tierra ajustable
Product No.	DZ-KF-1000
Material	Q235
SPEC	L1000mm/1200/1600/1800/2000/2500mm
SURFACE	Galvanized



Nombre	Pila elevada
Product No.	JGZ-0000
Material	Q235
SPEC	L1000mm/1200/1600/1800/2000/2500m m
SURFACE	Galvanized

Soporte de Montaje de techo de tejas



E-Commerce Hot-Selling Products
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 Alibaba

IDEAL LAYOUT APPLICATION
 LANDSCAPE/POR TRAIT

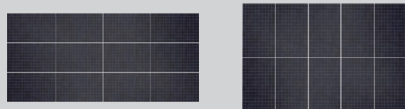


Parámetros Técnicos

Installation Site	Tile Roof
Tilt Angle	~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JISC 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC2 009

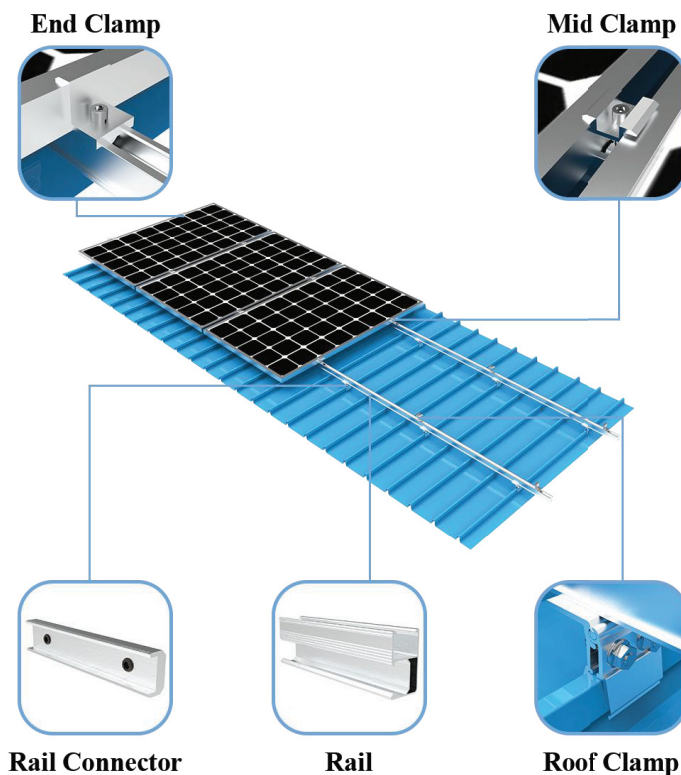
Soporte de Montaje en el techo

IDEAL LAYOUT APPLICATION
 LANDSCAPE/POR TRAIT



Parámetros Técnicos

Installation Site	Metal Roof
Tilt Angle	Paralleling to Roof
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009



Soporte de Montaje de techo de tejas EG-TR01

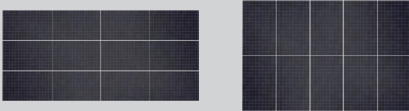
Quick Mid Clamp



Hook



IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



Quick End Clamp



Rail Connector



Rail

Parámetros Técnicos	
Installation Site	Tile Roof
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JISC 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

Soporte de Montaje de techo de tejas EG-TR02



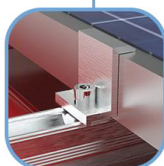
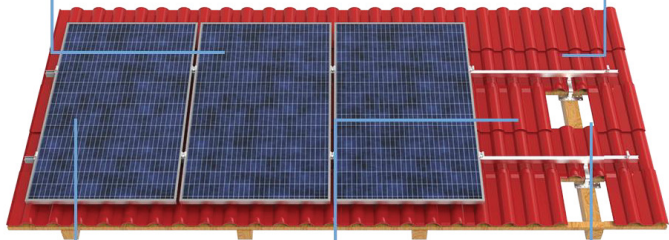
IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



Mid Clamp



Hook



End Clamp



Rail Connector



Rail

Parámetros Técnicos	
Installation Site	Tile Roof
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JISC 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

1# Sistema de trípode de aluminio de ángulo

Angle Aluminum Support



Adjustable rear leg



Joint

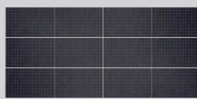


Angle Aluminum Reinforcement

E-Commerce Hot-Selling products



IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



Parámetros Técnicos

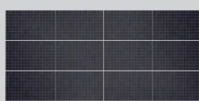
Installation Site	Concrete flat roof
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JISC 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

2# Sistema de trípode de aluminio de ángulo

E-Commerce Hot-Selling products



IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



Parámetros Técnicos

Installation Site	Concrete flat roof
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JISC 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

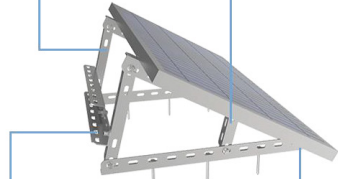
Angle Aluminum Tripod



Angle Adjustment (Long Leg)



Angle Adjustment (Short Leg)



Self Tapping Screw



Rails For Connecting
Two Mounting Triangles



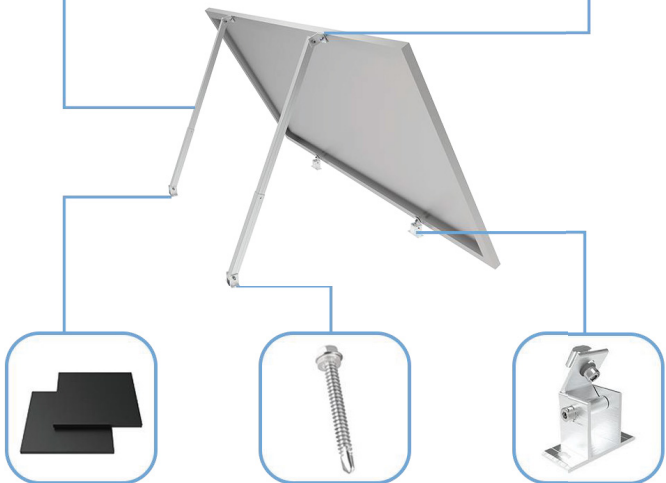
Fix The Photovoltaic
Module

Sistema de patas delanteras y traseras ajustables

Adjustable Rear Leg



Joint



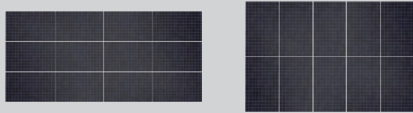
EPDM Rubber

Self-Tapping Screws

Adjustable Front Leg

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Alibaba

IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



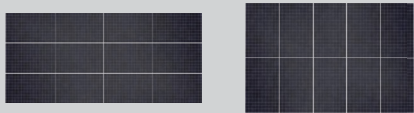
Parámetros Técnicos

Installation Site	Concrete flat roof
Tilt Angle	0°~60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955:2017; AS/NZS 1170,SBC301 ; DIN1055ASCE/SEI 7-05: International Building Code:IBC 2009

Sistema de balcón

E-Commerce Hot-Selling Products
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IDEAL LAYOUT APPLICATION
LANDSCAPE/POR TRAIT



Parámetros Técnicos

Installation Site	Balcony
Tilt Angle	0°~60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955:2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code:IBC 2009

Balcony Hooks



Block

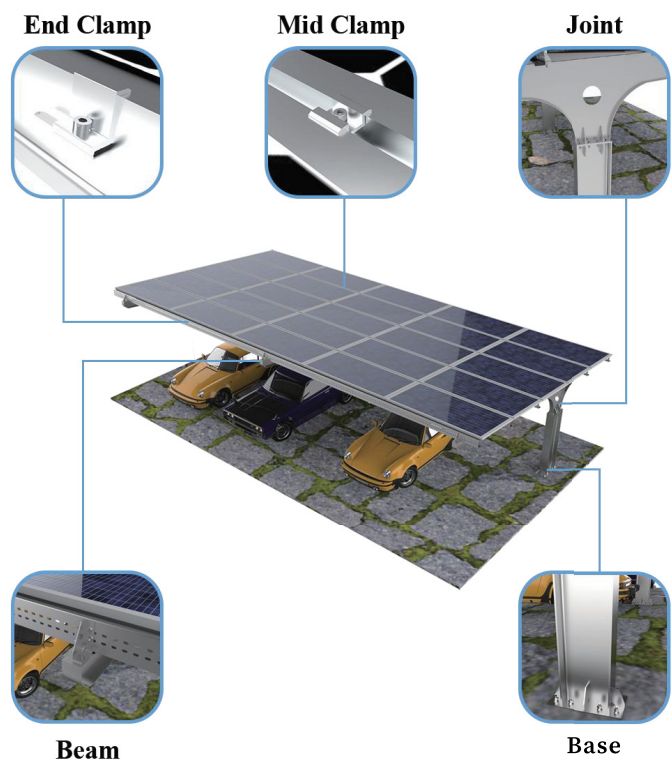


0° Installation



Adjustable Rear Leg

Cochera de acero al carbono de una sola cara



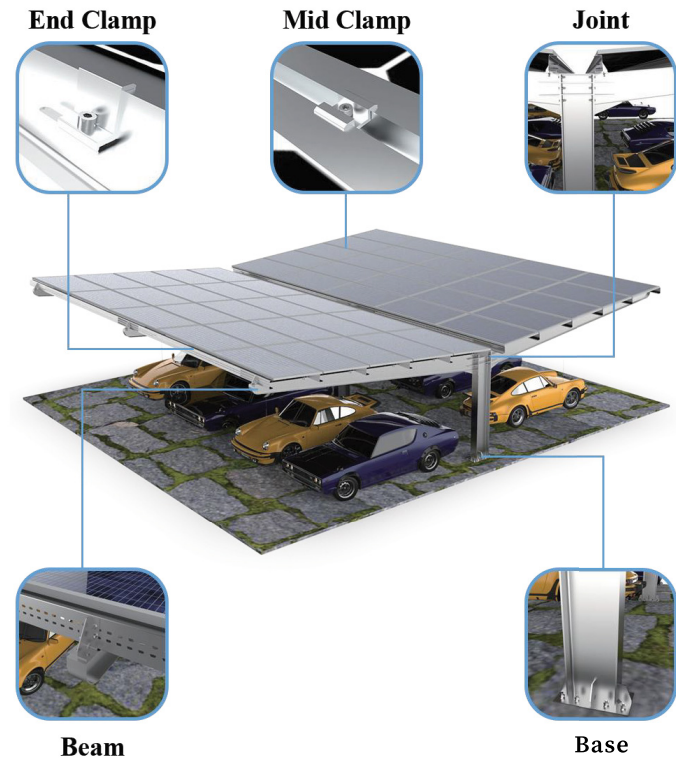
IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Carport
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9

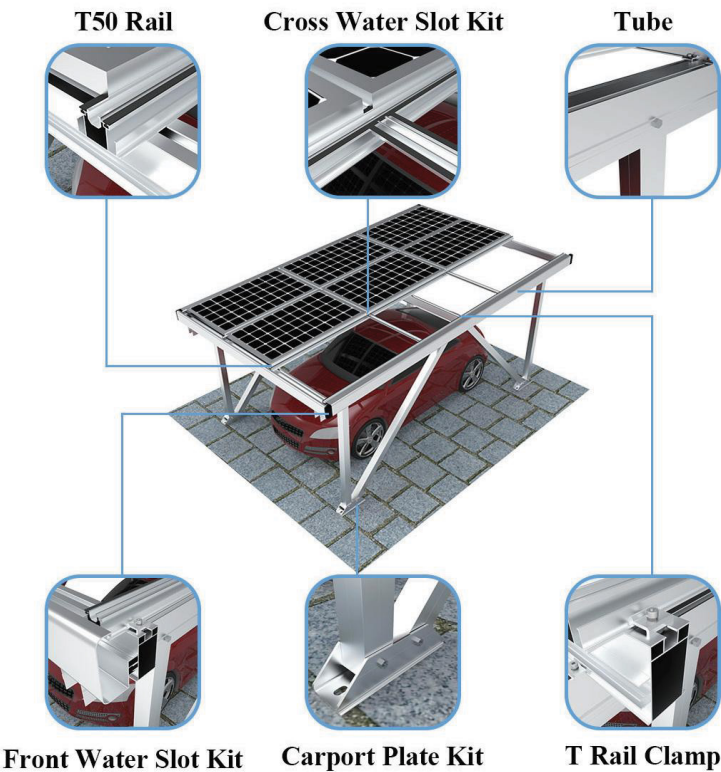
Cochera de acero al carbono de doble

IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Carport
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9



Cochera impermeable



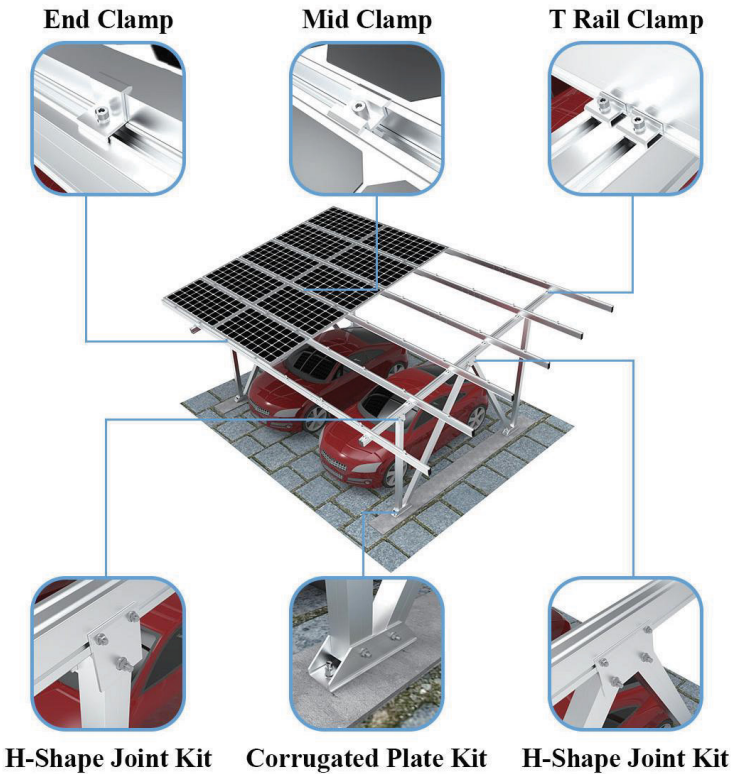
IDEAL LAYOUT APPLICATION
 LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Carpor t
Tilt Angle0	°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9

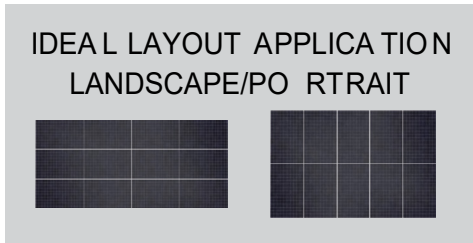
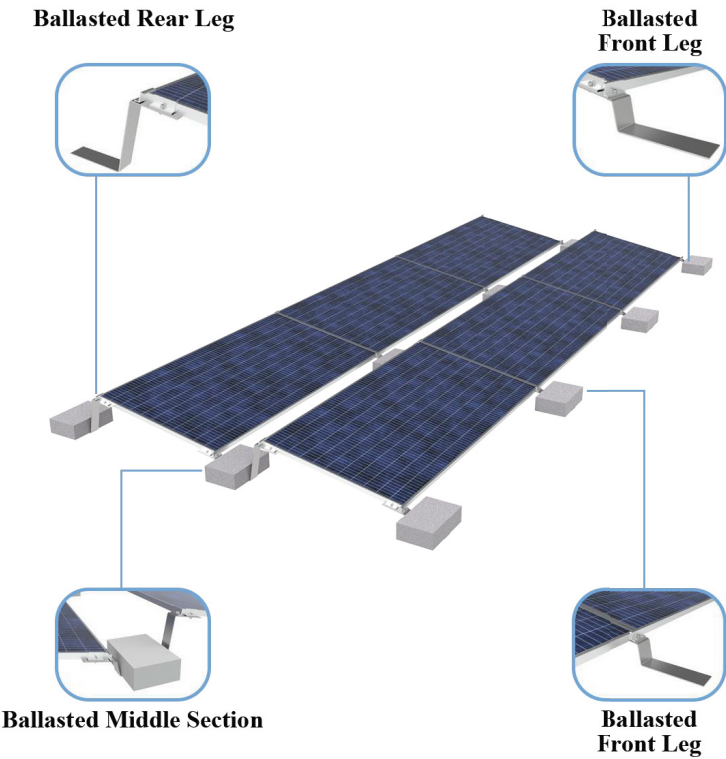
Cochera no impermeable

IDEAL LAYOUT APPLICATION
 LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Carpor t
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9

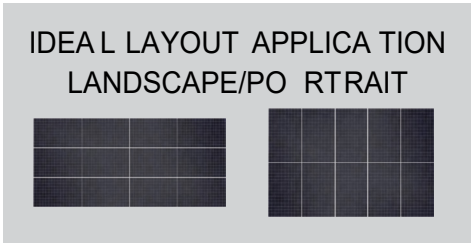


Lastre de acero carbonizado

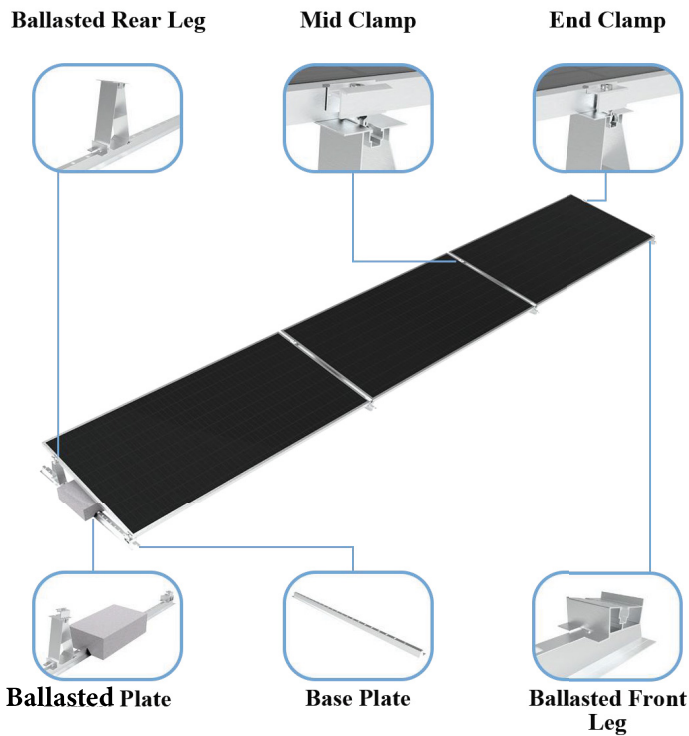


Parámetros Técnicos	
Installation Site	Concrete flat roof
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017 ; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

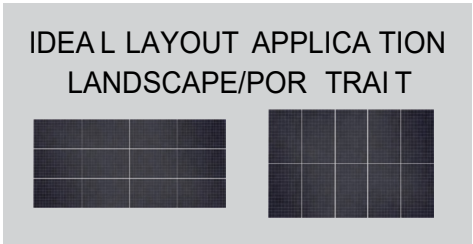
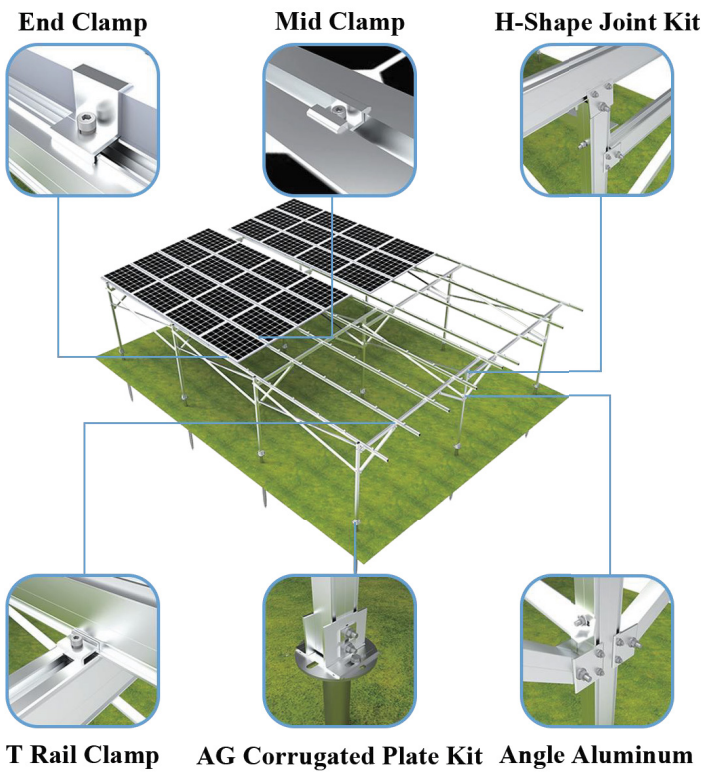
Lastre de instalación rápida



Parámetros Técnicos	
Installation Site	Concrete flat roof
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

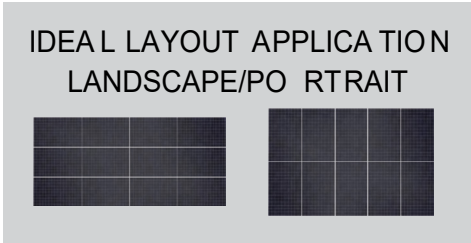


Invernadero

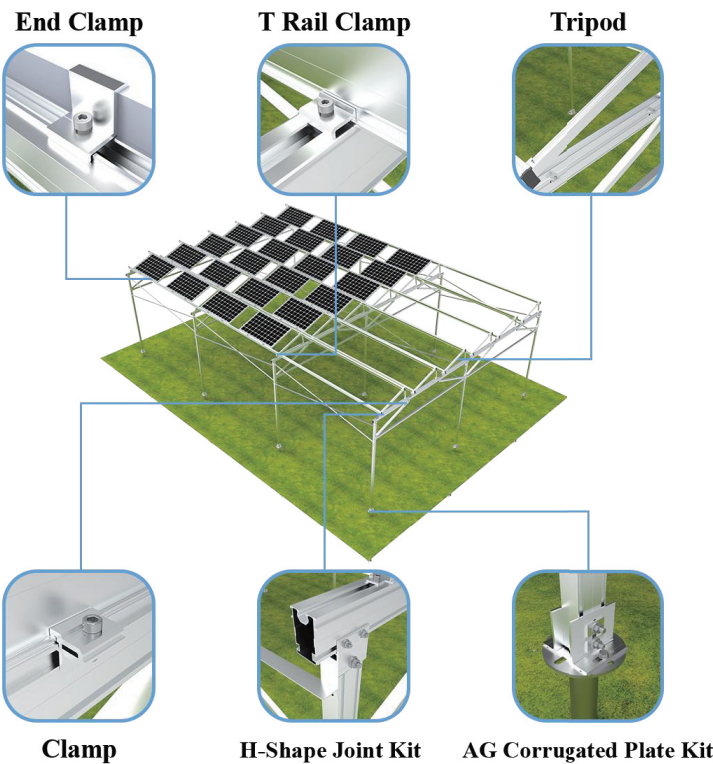


Parámetros Técnicos	
Installation Site	Agricultural land
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017 ; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

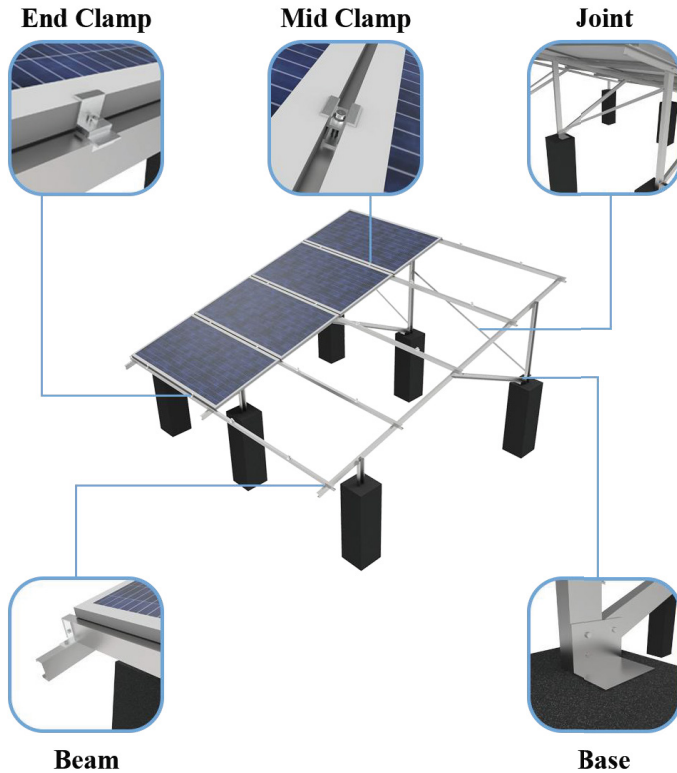
Trípode para Invernadero



Parámetros Técnicos	
Installation Site	Agricultural land
Tilt Angle	0°~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009



Montaje en tierra de acero C



IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

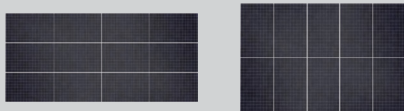


Parámetros Técnicos

Installation Site	Open Ground
Tilt Angle	0° ~ 60°
Wind Load	≤ 60m/s
Snow Load	≤ 1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9

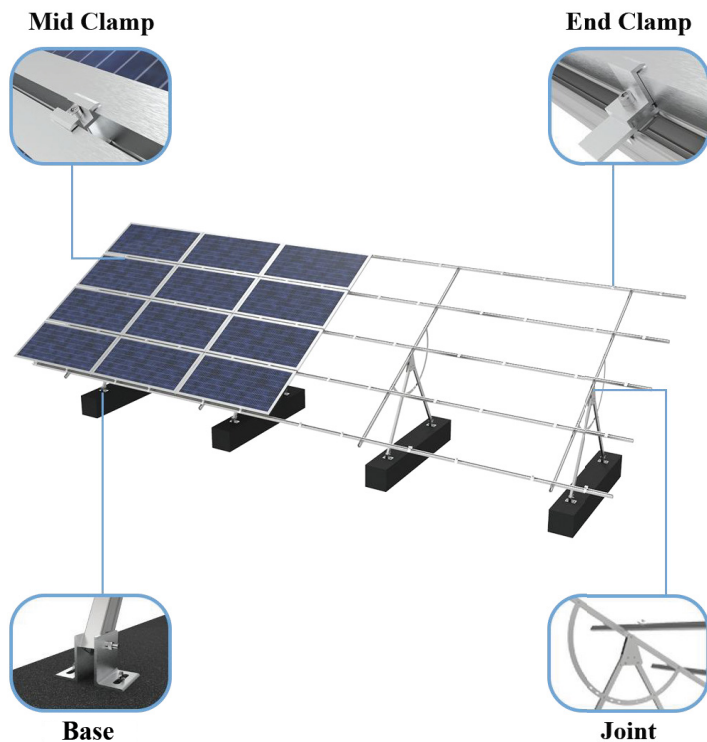
Montaje en tierra ajustable fijo

IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

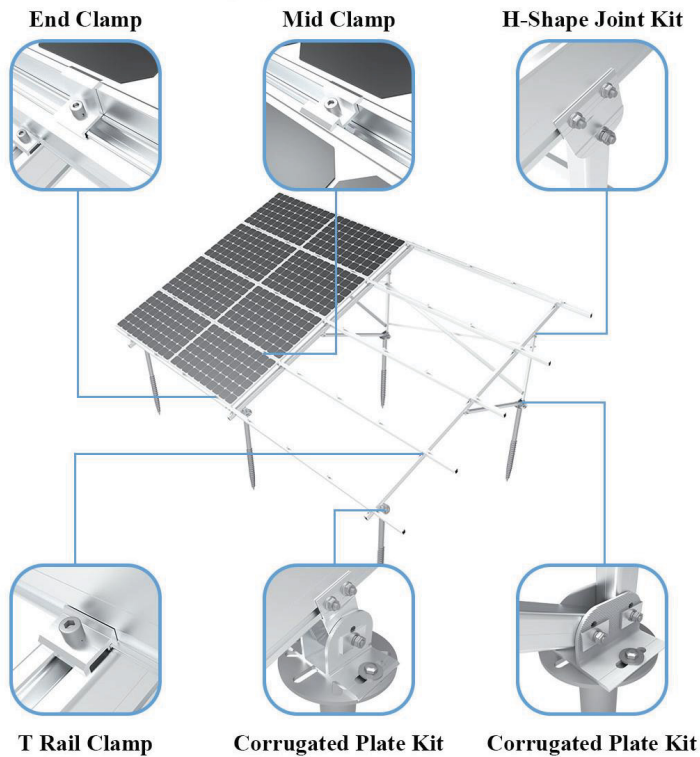


Parámetros Técnicos

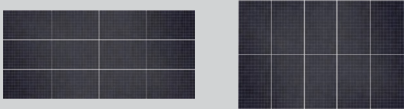
Installation Site	Open Ground
Tilt Angle	0° ~ 60 °
Wind Load	≤ 60m/s
Snow Load	≤ 1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9



Montaje en tierra de tipo A



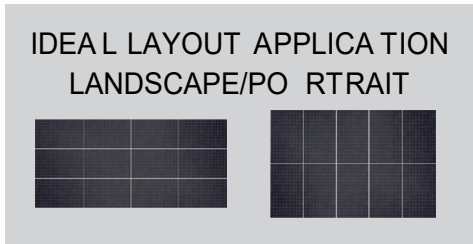
IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT



Parámetros Técnicos

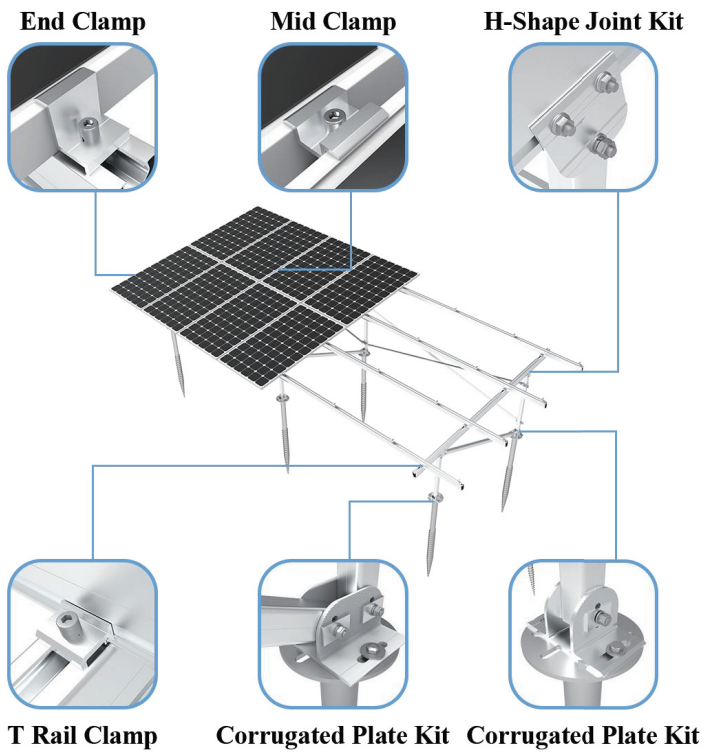
Installation Site	Open Ground
Tilt Angle	~ 60°
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Data	Standards: JIS C 8955: 2017; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 200 9

Montaje en tierra de tipo N

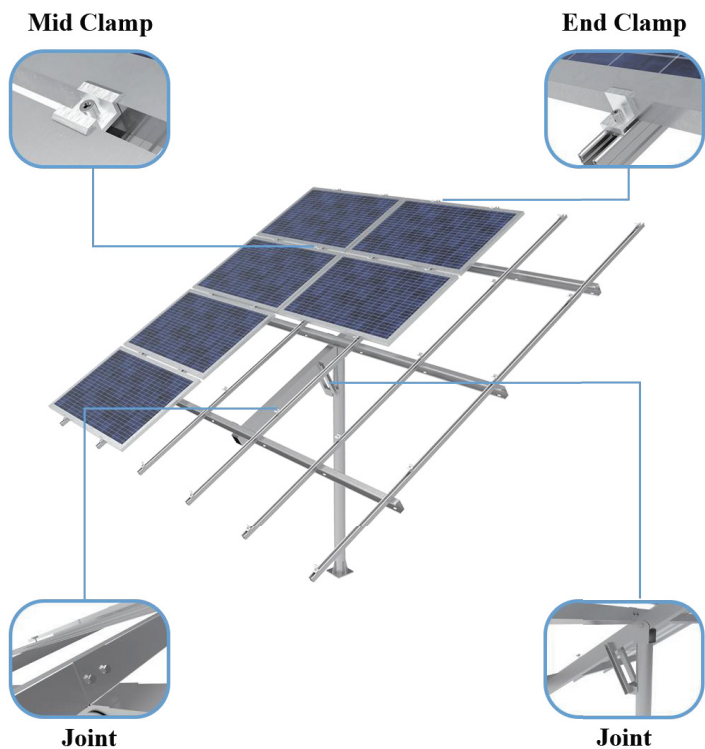


Parámetros Técnicos

Installation Site	Open Ground
Tilt Angle	0°~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m ²
Standards	Standards: JIS C 8955: 2017 ; AS/NZS 1 170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009



Montaje en tierra de una sola columna



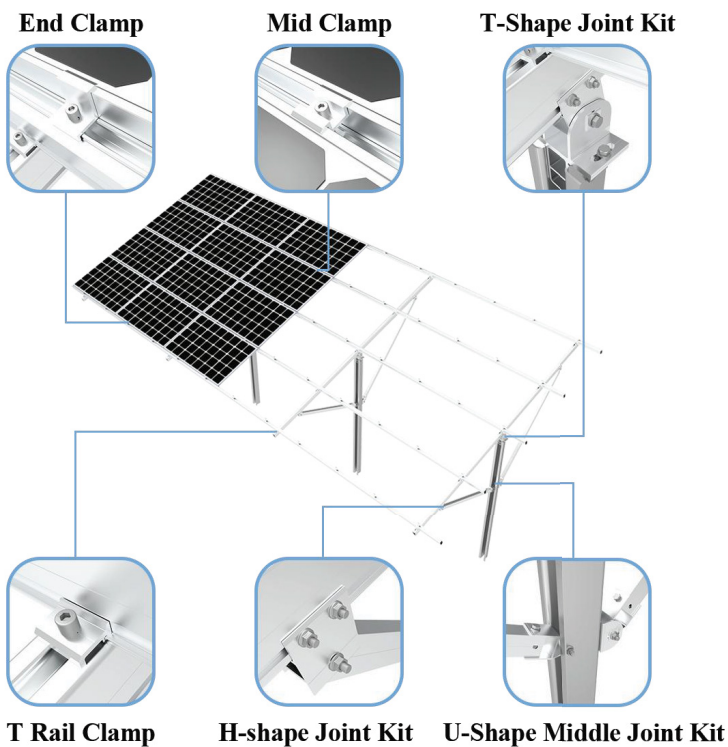
IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Open Ground
Tilt Angle	~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017 ; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009

Montaje en tierra con base de pilotes

IDEAL LAYOUT APPLICATION
LANDSCAPE/PO RTRAIT

Parámetros Técnicos	
Installation Site	Open Ground
Tilt Angle	~ 60 °
Wind Load	≤60m/s
Snow Load	≤1.4kn/m²
Data	Standards: JIS C 8955: 2017 ; AS/NZS 1170,SBC301; DIN1055ASCE/SEI 7-05: International Building Code: IBC 2009



Contáctanos
elenatrading@elenatrading.com



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TRADING S.R.L.