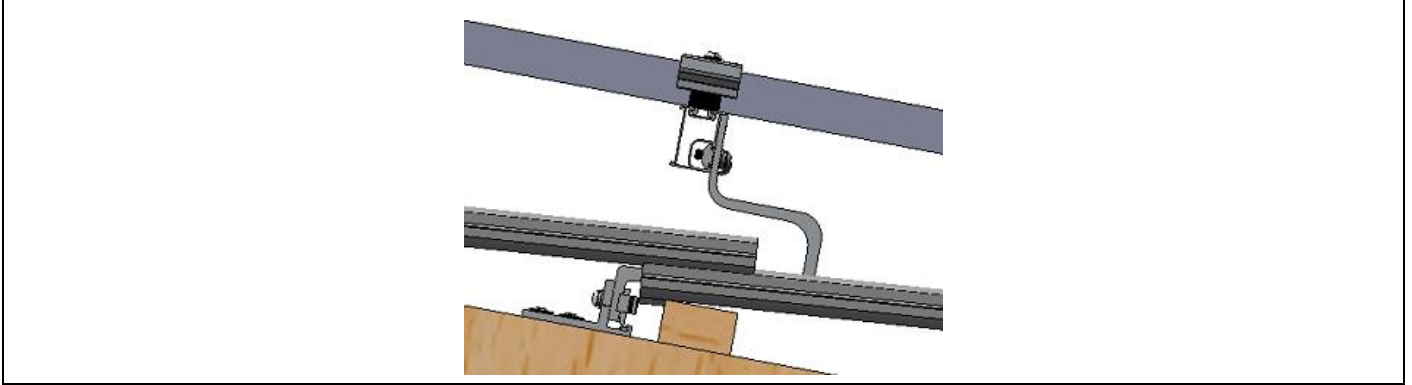


Alu Adjustable Hook 02

Assembly

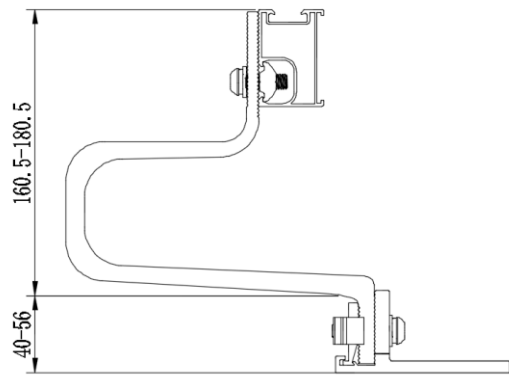


Component



Alu Adjustable Hook 02
Part No.: ER-I-DC/02A

Technical Specification

Application	Tile Roof with Timber Purlin	
Screw Specification	2 x Wood screws M8*100, T40, Electro Galvanized ETA Certification	
Dimensions	L150mm*W90mm	
Packaging	12 units per carton	
Weight	0.830 kg	
Material	Main parts: AL6005-T5 Fasteners: SUS 304	
Color	Silver (no less than 10 µm, excluding machined surfaces)	
Standard	EN1991 AS NZS1170.2-2011 GB5079 JISC8955 ASCE 7-10	

Cable Clip for PV Panels for holding 4 cables

Assembly

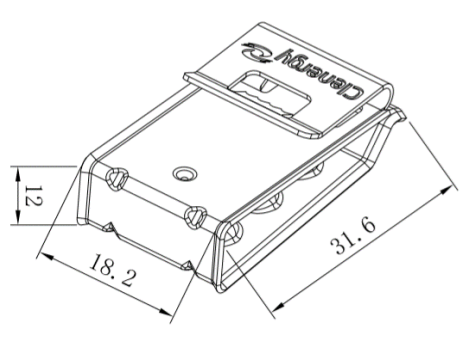


Component



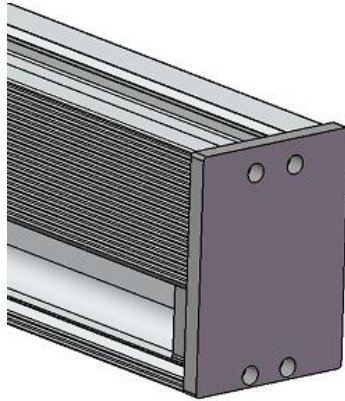
Cable Clip for PV Panels for holding 4 cables
Part No.: EZ-CC-PV/4

Technical Specification

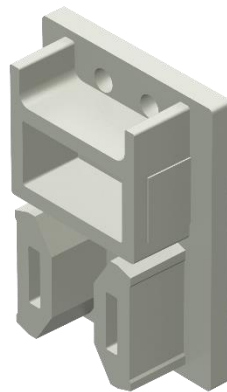
Fixing method	Fixed on the frame of PV module, holding four cables	
PV Module Type	For framed PV Module only	
Dimensions	W34mm*L30mm*H3.7	
PV Module Frame Thickness	1.3-2.0 mm	
Min PV Module Frame Width	12 mm	
Max Cable Size	10 mm ²	
Dimensions	L31.6mm*W18.2mm*H12mm	
Weight	0.006 kg	
Packaging	600 pcs per pack; 4 packs (2400 pcs) per carton	
Material	SUS304H	
Color	Silver	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Cap for DC Rail 50

Assembly

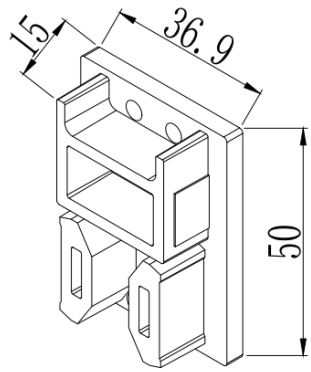


Component



Cap for DC Rail 50
Part No.: EZ-CAP-DC50

Technical Specification

Application	Press into the end of DC Rail 50	
Dimensions	L36.9*W15*H50mm	
Weight	0.007 Kg	
Packaging	750 pcs per carton	
Material	Silica gel	
Color	Grey	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

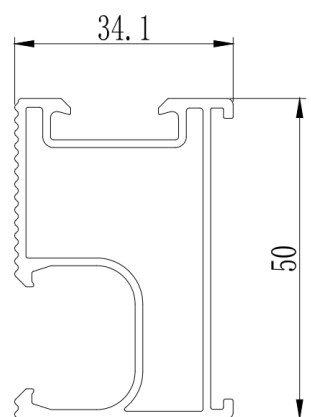
DC Rail 50

Component



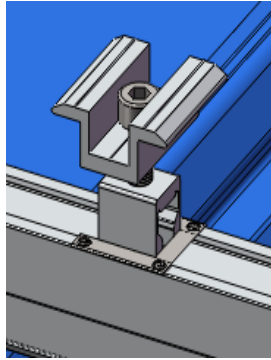
DC Rail 50
Part No.: ER-R-DC50/XXXX

Technical Specification

Roof Type	For Clenergy' s PV Mounting System	
Dimensions	W25.4*H40	
Packaging	480 pcs per pallet	
Weight	0.795 kg/m	
Material	AL6005-T5	
Color	Silver (anodized no less than 10 µm)	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Grounding Clip for DT Rail

Assembly



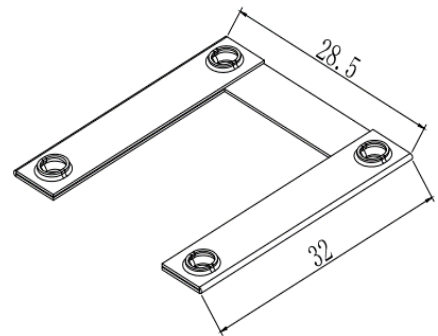
Component



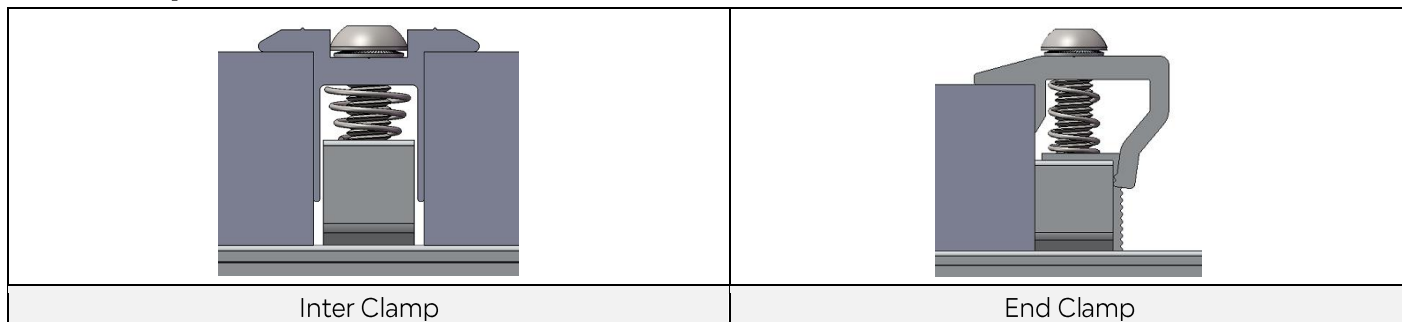
Grounding Clip for DT Rail
Part No.: GC-DT

Technical Specification

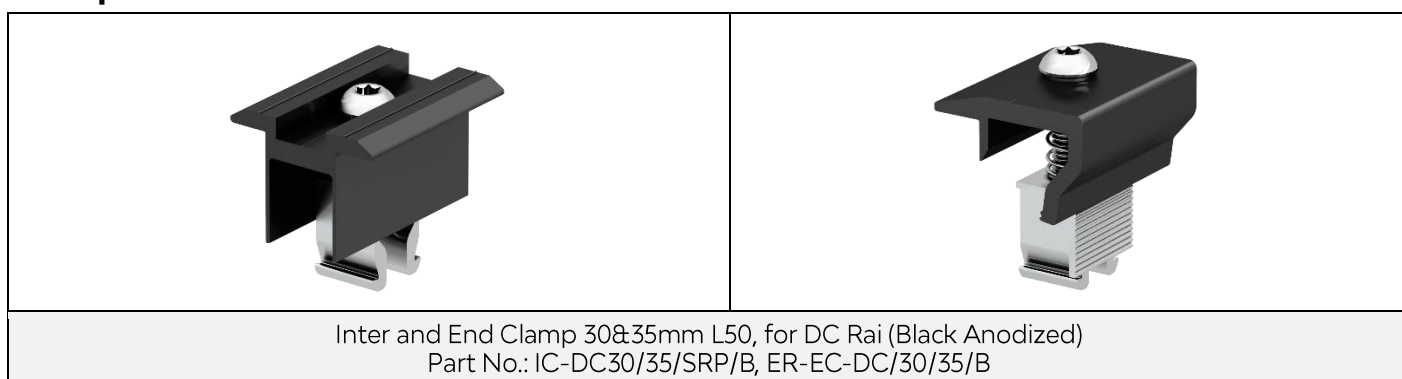
Application	For Clenergy' s PV Mounting System
Fixing method	Fixing under Clamps
Dimensions	W28.5mm*L32mm*T0.3
Weight	0.002 kg
Packaging	1600 units per pack, 4 packs (6400 units) per carton
Material	SUS304 1/2H
Color	Silver
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10



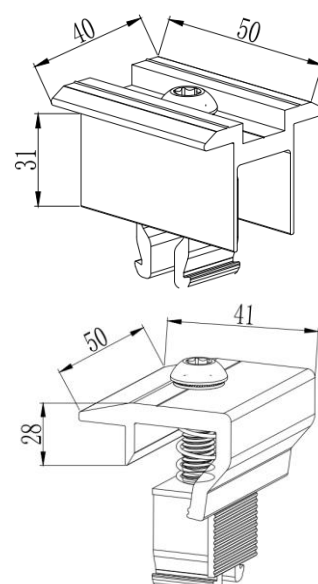
Assembly



Component

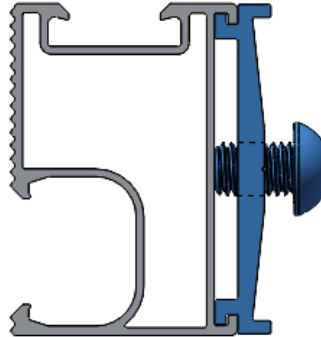


Technical Specification

Application	For framed PV Modules of 30 and 35mm in height	
Requirement	IC-DC30/35/SRP/B need 20mm space between PV Modules ER-EC-DC/30/35/B need 17mm space on each side of the Rail	
Recommended Torque	Inter Clamp: 14N·m End Clamp: 14N·m	
Weight	IC-DC30/35/SRP/B: 0.056 kg ER-EC-DC/30/35/B: 0.075 Kg	
Packaging	IC-DC30/35/SRP/B: 60 units per pack, 4 packs (240 units) per carton ER-EC-DC/30/35/B: 66 units per pack, 4 packs (264 units) per carton	
Material	Main parts: AL6005-T5 Fasteners: SUS 304	
Color	Black (full anodized, no less than 10 μm)	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Splice for DC Rail 50

Assembly

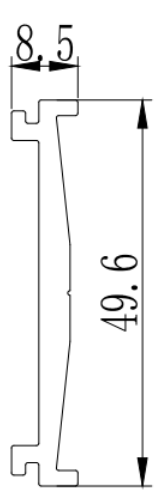


Component



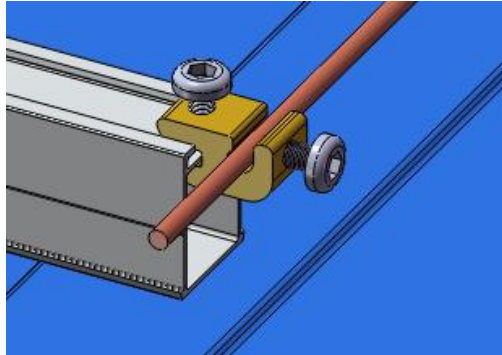
Splice for DC Rail 50, L200mm
Part No.: ER-SP-DC50/200

Technical Specification

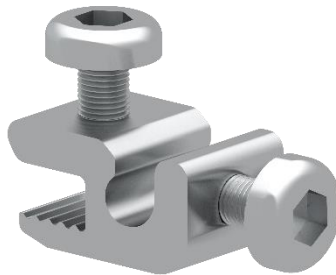
Application	Splice for DC Rail 50	
Screw Specification	2 x Button Head Torx Screws M8*12	
Dimensions	L200mm*W8.5mm*H49.6mm	
Weight	0.113 kg	
Packaging	35 units per pack, 4 packs (140 units) per carton	
Material	Main parts: AL6005-T5 Screws: SUS 304	
Color	Silver	
Finish	Anodized (no less than 10 µm, excluding machined surfaces)	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Universal Grounding Lug

Assembly

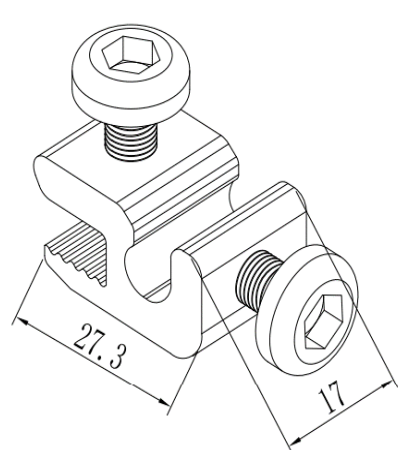


Component



Universal Grounding Lug
Part No.: EZ-GL-U

Technical Specification

Application	For Clenergy' s PV Mounting System	
Fixing method	Fixing into Rail with bolt	
Dimensions	W27.3mm*L17mm	
Weight	0.024 kg	
Packaging	125 units per pack, 4 packs (500 units) per carton	
Material	Lug: AL6005-T5 Bolt: SUS304	
Color	Silver	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	