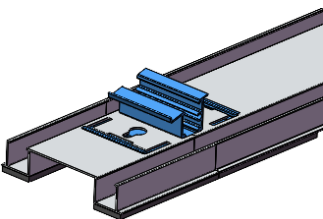
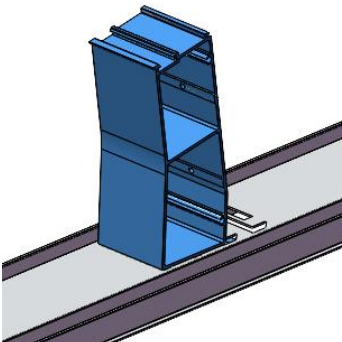
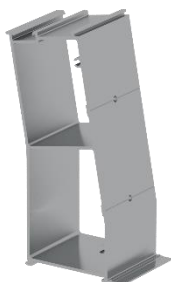


Ascent 10° Front and Rear Legs

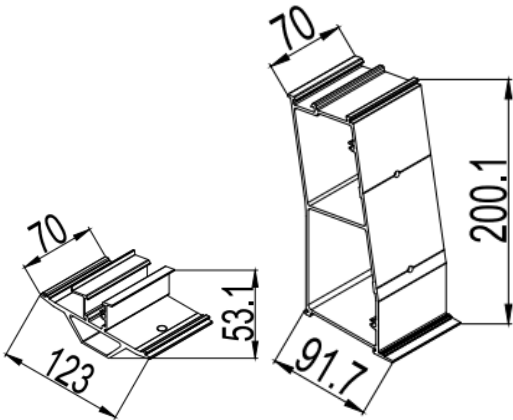
Assembly

	
Front Leg Installation	Rear Leg Installation

Component

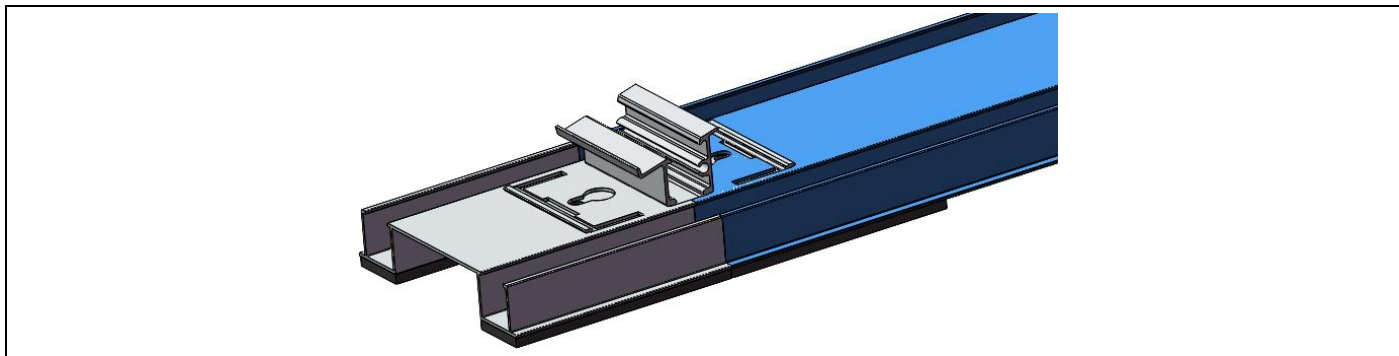
	
Front Leg 10° Part No.: FL-AC/10	Rear Leg 10° Part No.: RL-AC/10

Technical Specification

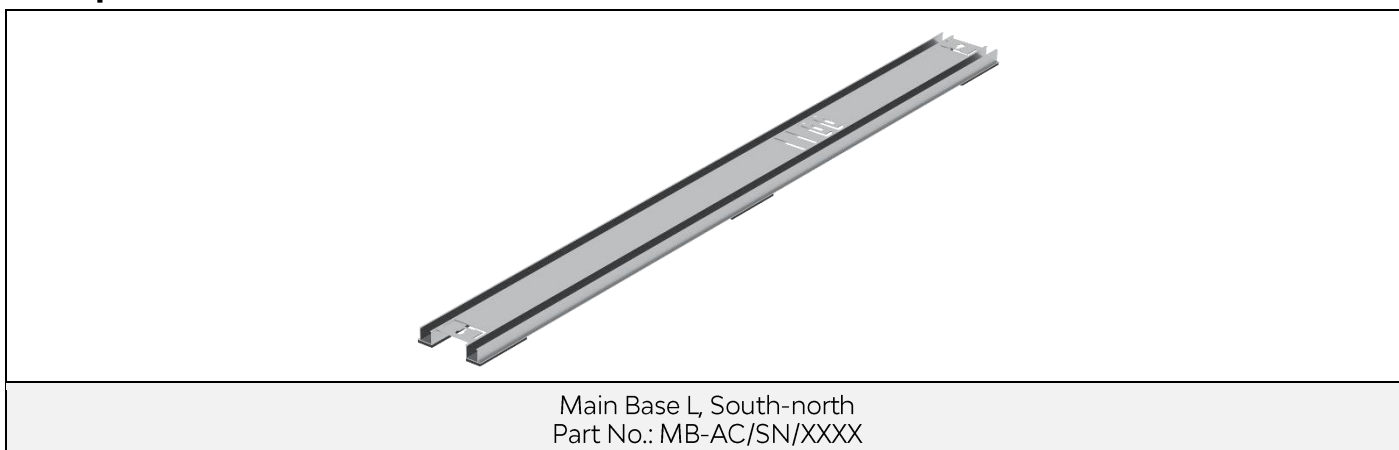
Roof type	Flat Roof	
Fixing Method	Click into the top channel of Bases	
Packaging	Front leg: 80 units per carton Rear leg: 20 units per carton	
Weight	Front leg: 0.161 kg; Rear leg: 0.307 kg	
Packaging Dimension	L395*W260*H330mm (carton dimension)	
Material	AL6005-T5	
Color	Silver (anodized, no less than 10 μm, excluding machined surfaces)	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Main Base L, South-north

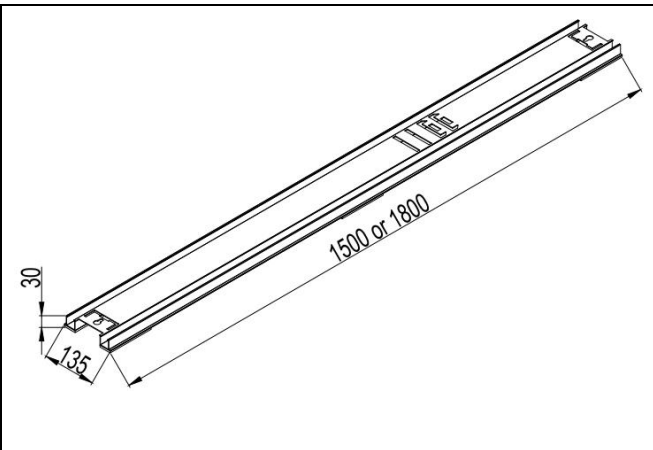
Assembly



Component

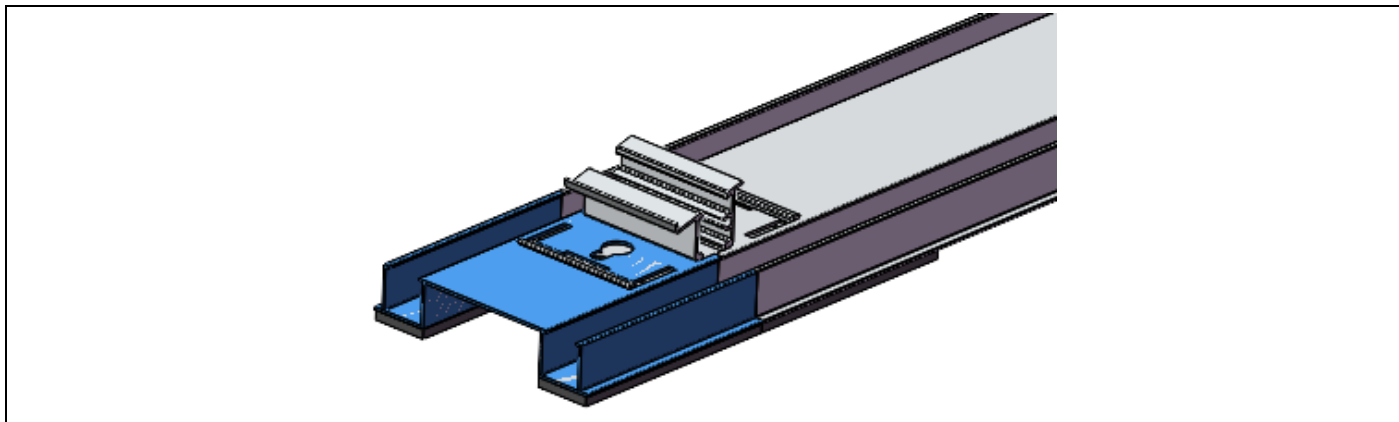


Technical Specification

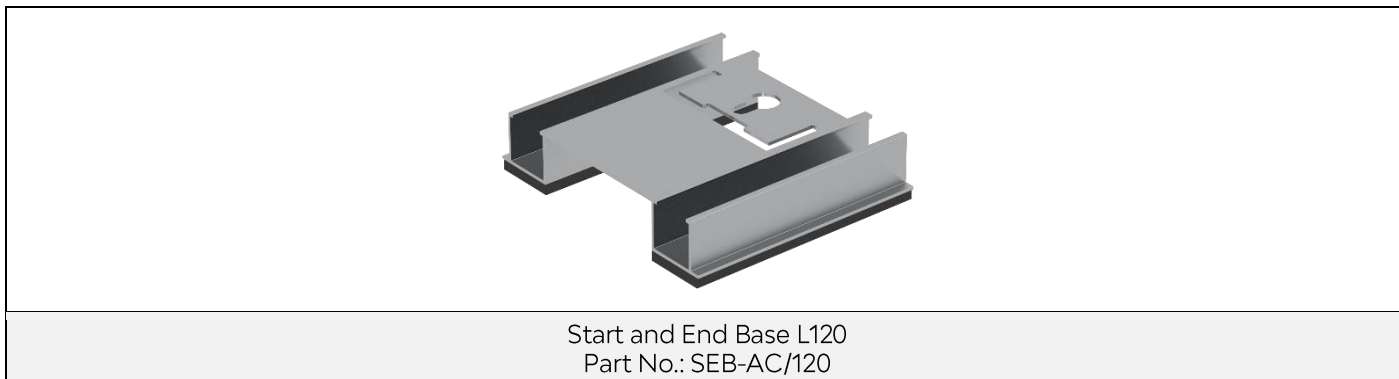
Application	For Clenergy' PV-ezRack Ascent System	
Roof Type	Concrete roof	
Dimensions	H30mm*W135mm*L	
Weight	MB-AC/SN/1500: 1.574 kg MB-AC/SN/1800: 1.867 kg	
Packaging	350 units per pallet	
Material	Main Structure: AL6005-T5 Rubber Pad: EPDM	
Color	Silver (anodized, no less than 10 µm, excluding machined surfaces)	
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10	

Start and End Base L120

Assembly

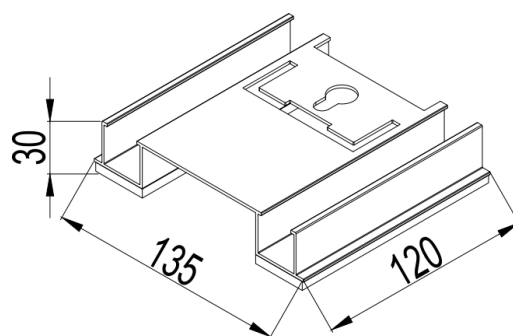


Component



Technical Specification

Application	For Clenergy' PV-ezRack Ascent System
Roof Type	Concrete roof
Dimensions	H30mm*W135mm*L120mm
Weight	0.153 kg
Packaging	84 units per carton
Material	Main Structure: AL6005-T5 Rubber Pad: EPDM
Color	Silver (anodized, no less than 10 µm, excluding machined surfaces)
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10

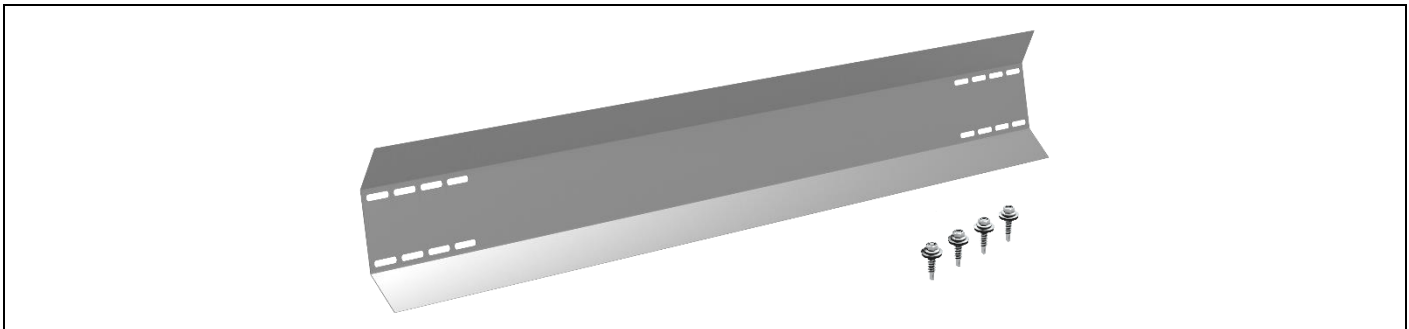


Wind Deflector 10°, L2400, Zn-Mg-Al Alloy Coating Steel

Assembly



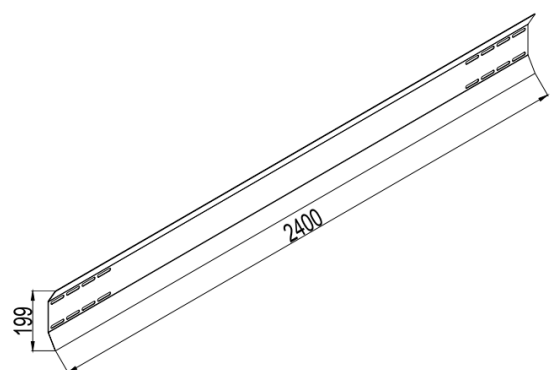
Component



Wind Deflector 10°, L2400, Zn-Mg-Al Alloy Coating Steel
Part No.: WD-AC/10/2400M

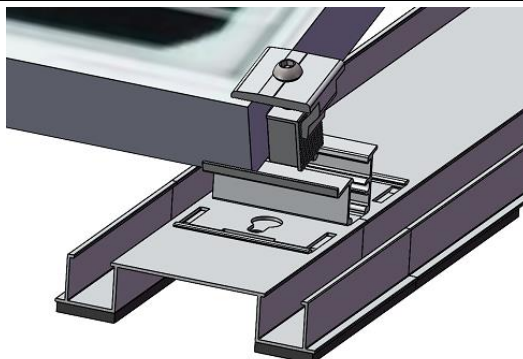
Technical Specification

Application	For Clenergy® PV-ezRack Ascent System
Fixing method	Fixing with ST6.3*32 Self-Tapping Screws
Dimensions	H199mm*L2400mm*T0.6mm
Weight	2.45 kg
Packaging	20 units per carton
Material	Wind Deflector: Zn-Mg-Al Alloy Coating Steel Fasteners: SUS304
Color	Silver
Standard	GB50797 AS NZS1170.2-2011 EN1991 JISC8955 ASCE 7-10



End Clamp 30-46mm, with M module

Assembly

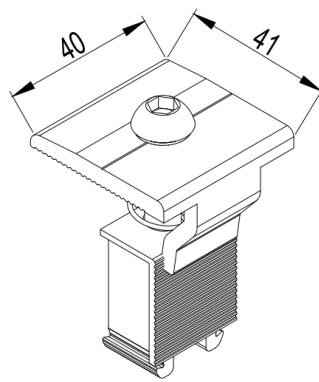


Component



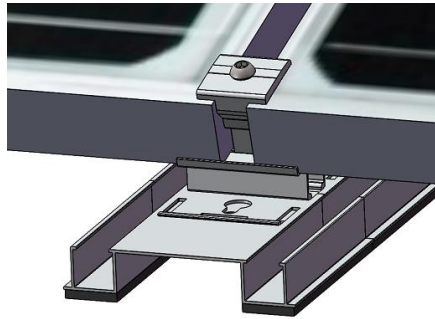
End Clamp 30-46mm, with M module
Part No.: EC-M30-46

Technical Specification

Application	For framed PV Modules of 30-46mm in height	
Requirement	Needs 18mm space on each side of Rail or legs	
Recommended Torque	10N•m	
Dimensions	L40mm*W41mm	
Weight	0.059 kg	
Packaging	80 units per pack, 4 packs (320 units) per carton	
Material	Main parts: AL6005-T5 Bolts/Washers: 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	

Inter Clamp 30-46mm, with M module

Assembly

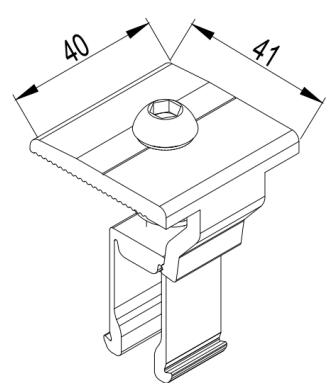


Component



Inter Clamp 30-46mm, with M module
Part No.: IC-M30-46

Technical Specification

Application	For framed PV Modules of 30-46mm in height	
Requirement	Needs 20mm space between PV Modules	
Recommended Torque	10N·m	
Dimensions	L40mm*W41mm	
Weight	0.054kg	
Packaging	80 units per pack, 4 packs (320 units) per carton	
Material	Main parts: AL6005-T5 Bolts/Washers: 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	