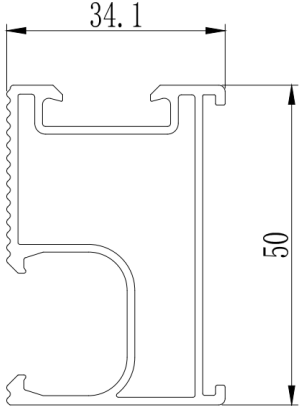


## DC Rail 50




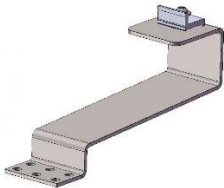
### Component






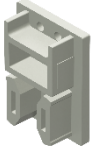



### Technical Specification

Roof Type	For Clenergy' s PV Mounting System	
Dimensions	W34.1*H50	
Packaging	480 pcs per pallet	
Weight	0.752 kg/m	
Material	AL6005-T5	
Color	Silver (anodized no less than 10 µm)	
Standard	BS EN 1990:2002   EN 1995-1-1   DIN EN 1991-1-4   DIN EN 1991-1-3   VDI 6012 Blatt 1.4	

### Related Components

			
Alu Adjustable Hook 02	Thin Tile Roof Hook	Plain Tile Roof Hook	Beaver Tile Roof Hook
Main Material and Finish: AL6005-T5, Anodised (no less than 10 µm, excluding machined surfaces)	Main Material and Finish: AL6005-T5, Anodised (no less than 10 µm, excluding machined surfaces) Q500B Carbon Steel, electrophoretic primer and Interpon 800 Powder Coating with an average thickness of 80-120 µm	Main Material and Finish: Zn-Mg-Al Coating Steel	Main Material and Finish: Zn-Mg-Al Coating Steel

			
Inter Clamp	End Clamp	Grounding Lug	Grounding Clip
Main Material and Finish: AL6005-T5, Anodised (no less than 10 µm, excluding machined surfaces)	Main Material and Finish: AL6005-T5, Anodised (no less than 10 µm, excluding machined surfaces)	Main Material and Finish: AL6005-T5, Anodised (no less than 10 µm, excluding machined surfaces)	Main Material and Finish: Stainless steel SUS304
			
Cable Clip	Cap	Wood Screw	
Main Material and Finish: PA6	Main Material and Finish: Silica gel	Main Material and Finish: Carbon Steel, Electro Galvanised	