

CERTIFICATE



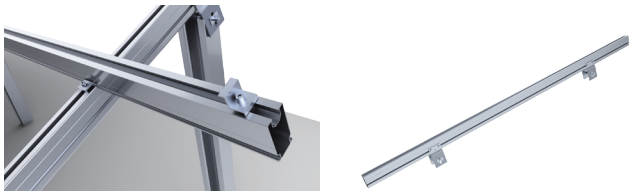
SPECIFICATION

System Name	MetaGround-AL/Steel-Double Piles Ground Mounting System
Ground Type	AL+Steel
Tilt Angle	Up to 60°
Wind Load	1.6KN/m <sup>2</sup>
Snow Load	Up to 150cm
Applicable Solar Module	Framed/Frameless
Panel Layout	Portrait/Landscape
Design Standard	BS EN, ASCE7-10, BS 6399, AS-NZS 1170, GB 50009-2012, MS 1553
Material	AL-6005-T6, SUS304/410, HDG Steel Q235B, Q355B
Color	Silver/Black
Warranty	25-year

FEATURE

1. Highly applicable. Fit for flat ground, uneven complex terrain and slope conditions.
2. Highly flexible. Adjustable angles and height for installation.
3. Highly pre-assembled. Pre-assembled supporting beam to save on-site installation time.
4. Save cost and construction time. Ramming posts eliminates the need for additional excavation works.

INSTALLATION



COMPONENT

1		End Clamp	6		Post
2		Mid Clamp	7		Grounding Clip
3		Rail	8		Grounding Lug Kit
4		Rail Clamp	9		Cable Clip
5		Pre-assembled Beam			