

POWER BALCONY



Installed on balcony with curved hook



Installed on wall with expansion bolts

SYSTEM PARAMETER

Type	Balcony Solar Mounting System
Application	Ground/Roof/Balcony/Guardrail
Tilt Angle	10°-30° Adjustable
Material	AL6005-T5, Steel, SUS304
Panel Layout	Landscape (Horizontal)
Max Panel width	1150mm
Design Standard	AS/NZS 1170, DIN 1055, JIS C8955: 2017, international Building Code IBC 200
Warranty	10 year
Max wind Speed	35m/s
Max Snow Load	1.0KN/m2
Color	Natural Silver or Black

SYSTEM COMPONENTS



MAIN COLUMN



AUXILIARY COLUMN



CROSS BRACE



CROSS BRACE



RAILING HORIZONTAL SUPPORT



HOOP



HOOK



END CLAMPS

Powerway Renewable Energy Co.,Ltd

No.11 Sanshui industrial D zone, Leping town, Sanshui district, Foshan, Guangdong, China

Tel:(86)757-87662935 E-mail:info@pvpowerway.com Web:www.pvpowerway.com

