



## OVERVIEW

The solution is widely used for different walls with high performance in wind and snow resistance. Simple bracket construction largely saves installation space and time.



## FEATURE

1. Good flexibility. Good flexibility to match various types of walls.
2. Good stability. Good stability when attached directly on walls.
3. Compliant with different standards. Compliant with European, American, Australian and other international standards.

## SPECIFICATION

System Name	Wall Mounting System-0°
Type	Walls
Tilt Angle	Parallel to wall/0°
Wind Load	Up to 30m/s
Snow Load	Up to 1kn/m²
Applicable Solar Module	Framed/Frameless
Panel Layout	Portrait/Landscape
Design Standard	BS EN1991, ASCE7-10, BS 6399, AS-NZS 1170, GB 50009-2012,
Material	MS 1553 AL-6005-T6 & SUS304 & EPDM
Color	Silver/Black
Warranty	10 years

## CERTIFICATE



Description		2-Panel	3-Panel	6-Panel	10-Panel
1	Rail 1150mm	0	2	4	8
2	Rail 2450mm	2	2	4	6
3	Mid Clamp	4	6	12	20
4	Mid Clamp (35mm Panel)	2	4	10	18
5	End Clamp (30/35mm Panel)	4	4	4	4
6	Angle Alu Support	2	2	2	2
7	L Feet Base	6	10	20	34
8	Expansion Bolts	12	20	40	68
9	Self-Tapping Screw	16	24	44	72
10	Grounding Lug	2	2	2	2
11	Earthing Clip NO.17	2	4	10	18
12	Cable Clip No.2	2	3	6	10