



OVERVIEW

Antai Ballast System is mainly applied to flat roofs. Rapid installation and stable structure are guaranteed by the patented design. The simple structure meets the requirements of roof load-bearing and saves the installation time and the cost of labor.



FEATURE

1. Non-penetrating solution. Non-penetrating roof ballast mounting ensure water-tightness.
2. Save installation time and labor cost. Simple and pre-assembled structure saves the on-site installation time and labor cost.
3. Customized design. Ballast weight is customizable to different wind zones.

SPECIFICATION

System Name	Ballast System-L
Roof Type	Concrete Roof
Tilt Angle	10°
Wind Load	30m/s
Snow Load	1.5KN/m ²
Applicable Solar	Framed
Module Panel Layout	Landscape
Material	AL-6005-T6 & SUS304
Color	Black
Warranty	10-year

CERTIFICATE



Description		4-Panel	6-Panel	8-Panel	10-Panel	12-Panel
1	End Clamp	16	24	32	40	48
2	Front Base	8	12	16	20	24
3	Back Base Kit	8	12	16	20	24
4	Bottom Beam L=5300mm	2	3	4	5	6
5	Beam Splice	0	2	2	4	4
6	Grounding Clip	16	24	32	40	48