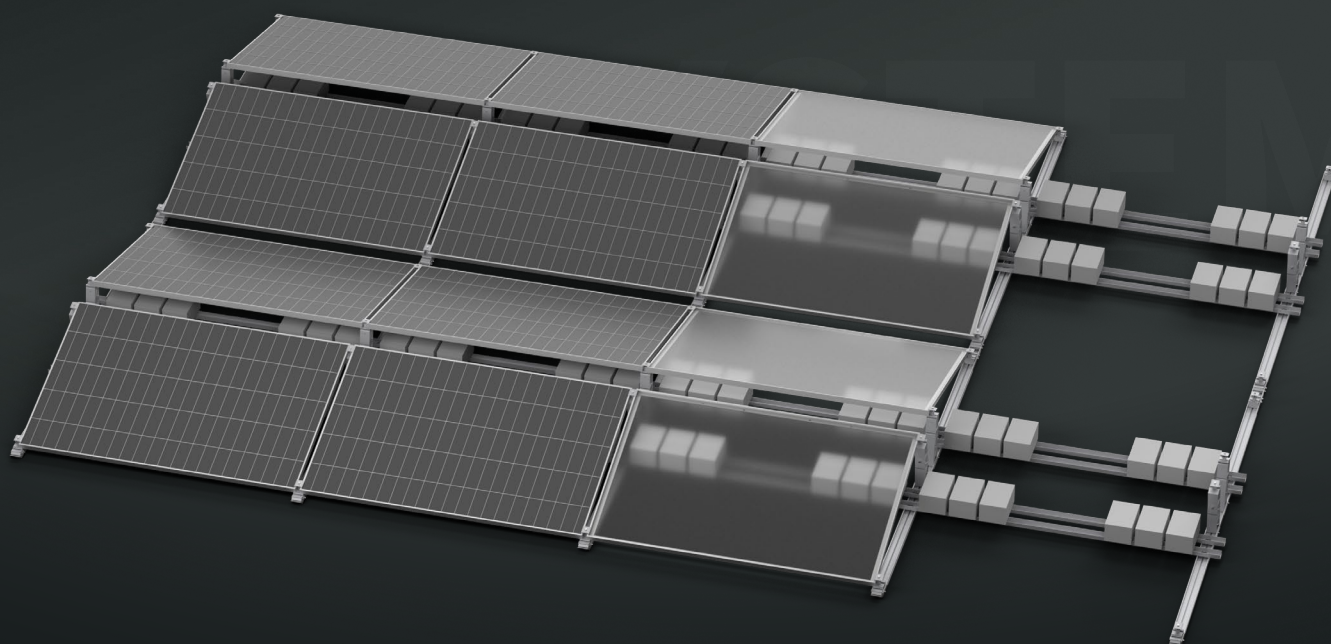
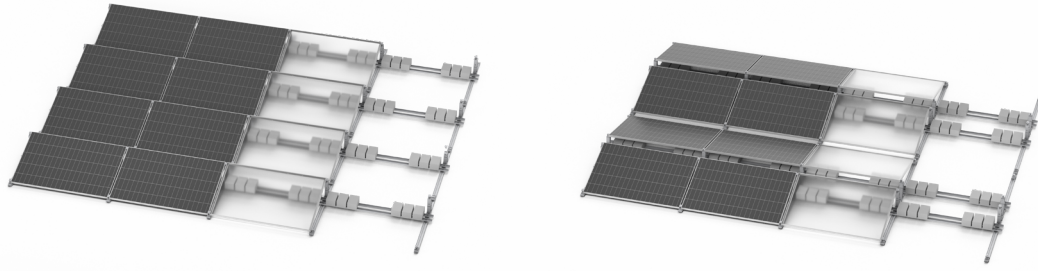




UltraFlat PB II

Ballast Mounting System

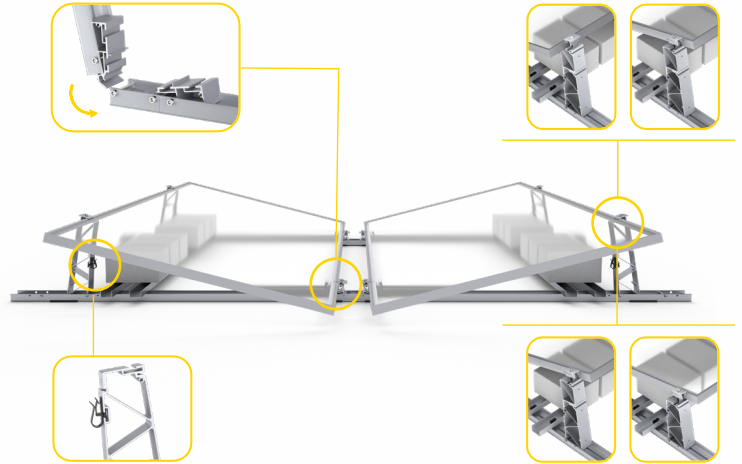


AltraFlat PB II

Ballast Mounting System

/ FEATURE /

- 1 **Versatile**
Fits standard modules; 10°/15° tilt option
E-W or N-S orientation
Clamps on either long or short side
- 2 **Quick Install**
Pre-assembled
Slide-in connection
One Bolt Size
- 3 **Add-on option**
Wind deflectors, microinverters base
Cable clips



/ SPECIFICATION /

System Name	AltraFlat PB II
Roof Type	Flat Roof
Tilt Angle	10°/ 15°
Wind Load	30m/s
Snow Load	1.0KN/m ² ~2.5KN/m ²
PV Module Thickness	30~35mm
Compatible Module Dimension	Long-side clamped: Width=1134mm, Length=unlimited Short-side clamped: Width=1134~1500mm, Max Length=2000mm Landscape, Short-side or Long-side, E-W or N-S
Panel Layout	
Design Standard	EN 1991, BS 6399, AS/NZS 1170, GB 50009-2012, MS 1553, ASCE 7-10
Material	AL6005-T6, SUS304
Warranty	15-year

/ COMPONENT /

- | | | | | | |
|---|---|-----------------------|---|---|----------------------------|
| 1 |  | Ballast base kit | 4 |  | Ballast tray & Rotary clip |
| 2 |  | 15° leg extension kit | 5 |  | Grounding lug |
| 3 |  | Base rail splice | 6 |  | Mid/End clamp 30/35 |