



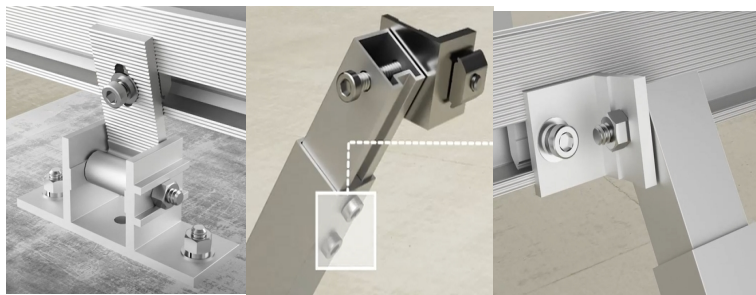
**DESCRIPCIÓN GENERAL**

The adjustable tilt solution is widely used for module tilt mount on metal deck, concrete roof, shingle roof. Especially popular among distribution area due to its highly pre-assembled and tilt angle could be adjusted according different module size and location request.

**CARACTERÍSTICA**

1. Economical design, tilt angle could be range between 0°-15°, 15°-30°, 30°-45° for different market request.
2. Various usage in different scenes, could directly fixed on concrete rooftop, metal rooftop (direct on metal beam or with standing seam clamp), shingle rooftop .
3. Highly Pre-assembled with least package material request and least shipping freight fee, also ensuring on site easier installation to least the labor cost.

**NOTA DE INSTALACIÓN**



**ESPECIFICACIÓN**

Nombre del sistema	Sistema de inclinación ajustable
Tipo de techo	Techo de metal/hormigón
Ángulo de inclinación	0°-15°, 15°-30°, 30°-45°
Carga de viento	<60 m/s
Carga de nieve	<1,6 kN/m <sup>2</sup>
Módulo solar aplicable	Enmarcado
Disposición del panel	Retrato/Paisaje
Estándar de diseño	BS EN1991, ASCE7-10, BS 6399, AS-NZS 1170, GB 50009-2012, MS 1553
Material	AL-6005-T6 y SUS304
Color	Plateado/Negro
Garantía	1 año

	Descripción	4 paneles	6 paneles	8 paneles	10 paneles	12 paneles
1	Riel de 4700 mm	0	2	4	4	6
2	Riel de 2400 mm	4	2	0	2	0
3	Empalme de riel	2	2	2	4	4
4	Abrazadera de extremo	4	4	4	4	4
5	Abrazadera intermedia	6	10	14	18	22
6	Pata delantera ajustable	4	7	9	11	13
7	Pata trasera ajustable	4	7	9	11	13
8	Terminal de conexión a tierra	1	2	2	2	2
9	Clip de puesta a tierra	6	10	14	18	22
10	Clip para cable	0	6	8	10	12