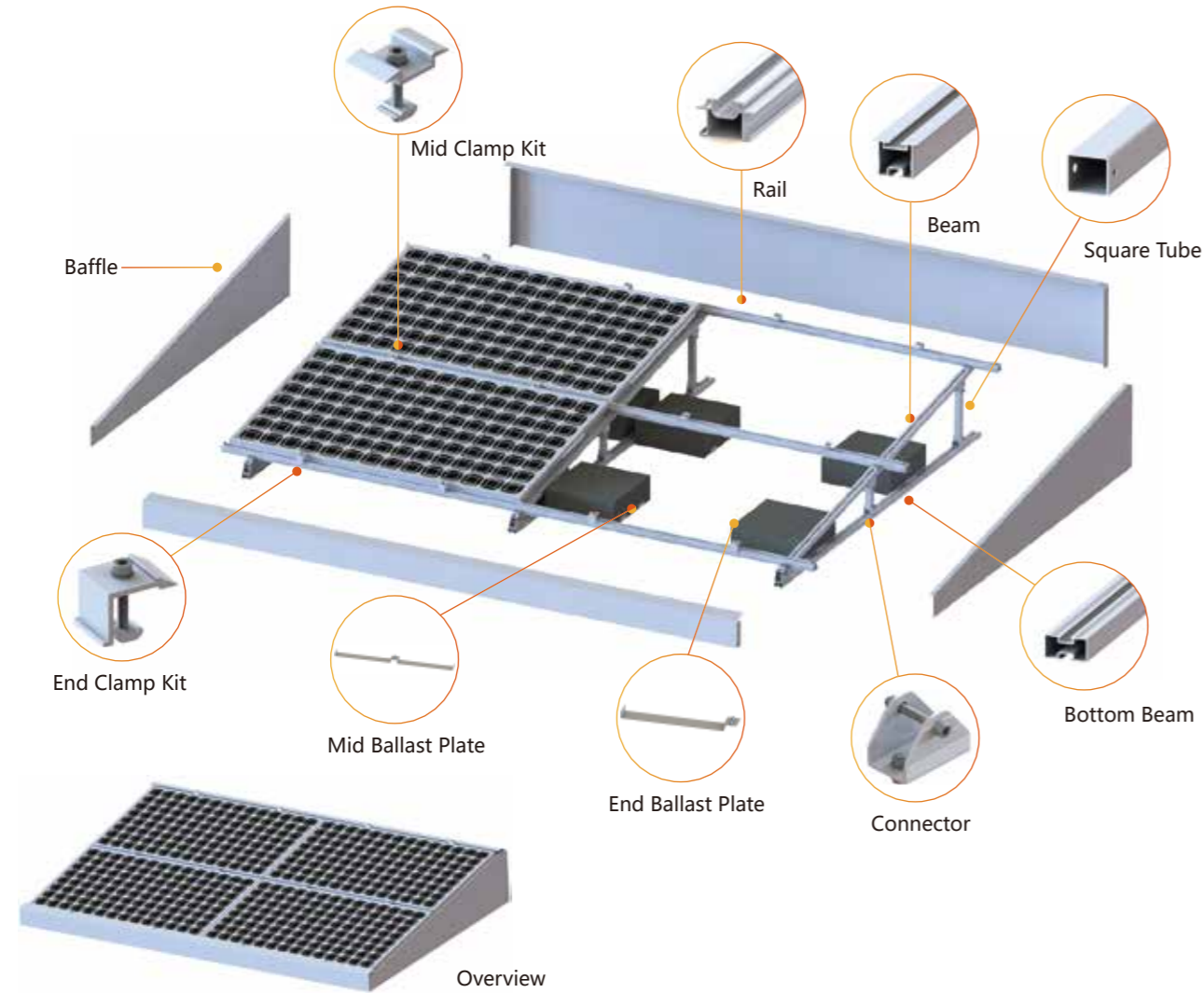


CONCRETE ROOF MOUNT - BALLASTED ROOF MOUNT WITH WIND DEFLECTOR

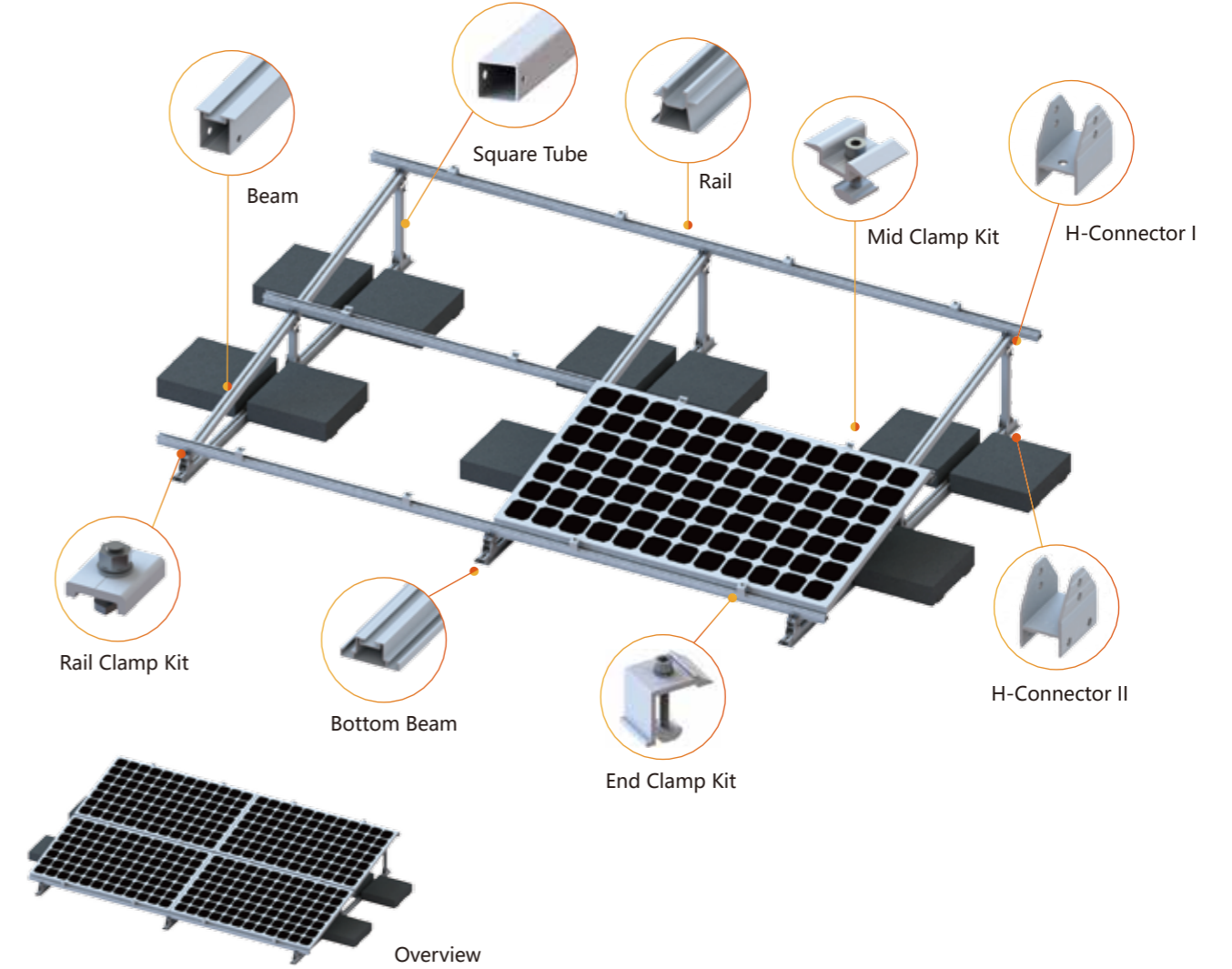


Technical Details

Design Description: The enclosed ballast solution can effectively resist negative windpressure.

Installation	Ground/Concrete Roof
Wind Load	up to 60m/s
Snow Load	1.4kn/m ²
Tilt Angle	10°
Standards	AS/NZS1170, GB50009-2012, DIN 1055, IBC 2006
Material	Anodized Aluminum AL6005-T5, Stainless Steel SUS304
Warranty	10 Years Warranty and 25 Years Service Life

CONCRETE ROOF MOUNT - BALLASTED ROOF MOUNT



Technical Details

Design Description: This solution is also applicable on ground or concrete roof with small inclination. Its structure is light with high strength and good flexibility.

Installation	Ground/Concrete Roof
Wind Load	up to 60m/s
Snow Load	1.4kn/m ²
Tilt Angle	10°, 15°, 20°
Standards	AS/NZS1170, GB50009-2012, DIN 1055, IBC 2006
Material	Anodized Aluminum AL6005-T5, Stainless Steel SUS304
Warranty	10 Years Warranty and 25 Years Service Life