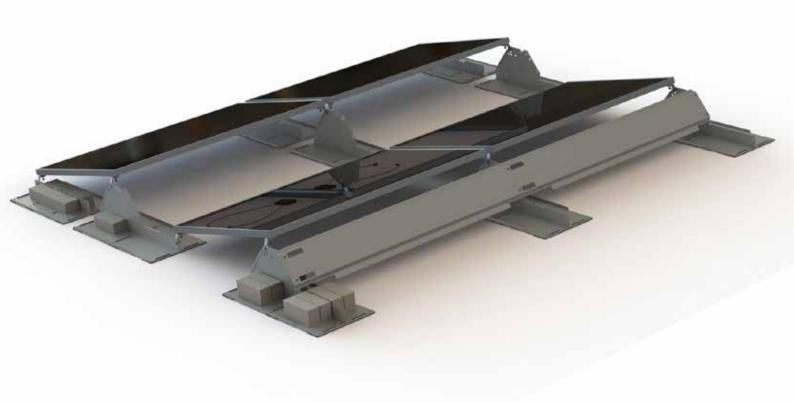


LIGHT TEGRA

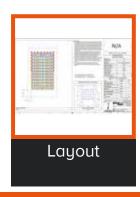


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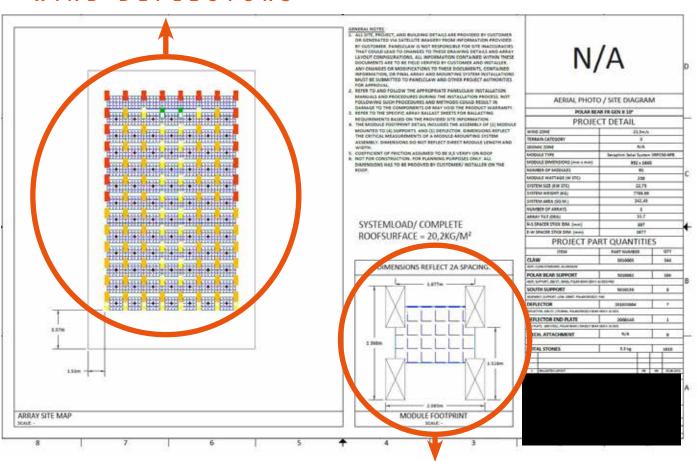


Use the layout to:

1. confirm the position of the Supports

- 2. locate the position of the Wind Deflectors
- 3. confirm Ballast amount on each Support
- 4. confirm the fixing holes on the Supports

BALLAST WIND DEFLECTORS



DIMENSIONS FIXING HOLES



Hook 4x Standard Module Claws onto the back of the module's frame along the short edge.

Slide each 1 into the corners of the frame.



4

Fitting the Special Module Claw

Tools & Items Required



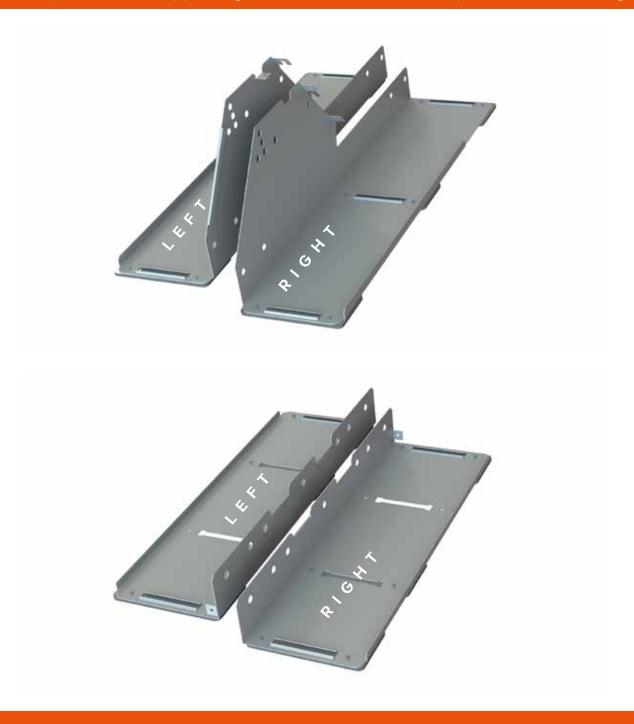
Position 2x Special Module Claws on the back of the module's frame along the long edge.

Push 1x Cylinder Head Screw through the fixing hole into the mounting hole of the module and secure with a Serrated Nut.



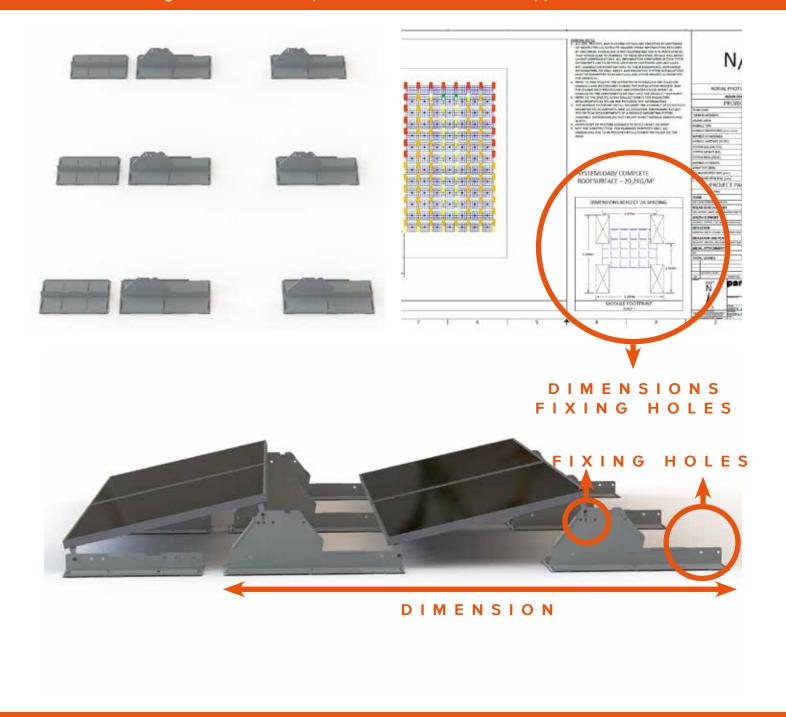


Twist the 2 pieces of the Support together until the slots at the top and bottom lock together.





Use the layout to confirm the position of the assembled Supports across the roof.



7

Attaching the Module Claws to the South Supports

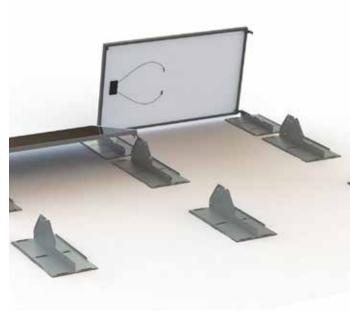
Tools & Items Required



Start from the left of the array. Push 1x M10 x 30 Bolt through the 1st Module Claw and into the fixing hole on the South Support. Place 2nd Module Claw onto the same M10 x 30 Bolt and secure with 1x M10 Serrated Nut.











Start from the left of the array. Push 1x M10 x 30 Bolt through the 1st Module Claw and into the fixing hole on the N/S Support. Place 2nd Module Claw onto the same M10 x 30 Bolt and secure with 1x M10 Serrated Nut.





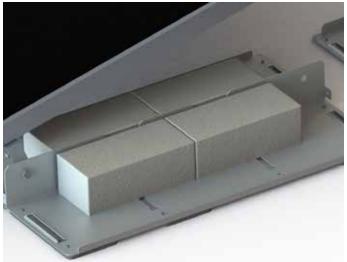


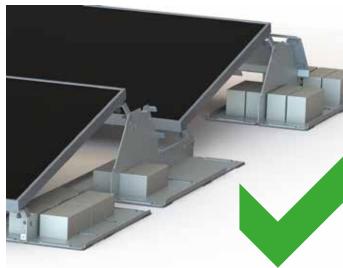


9

Tools & Items Required





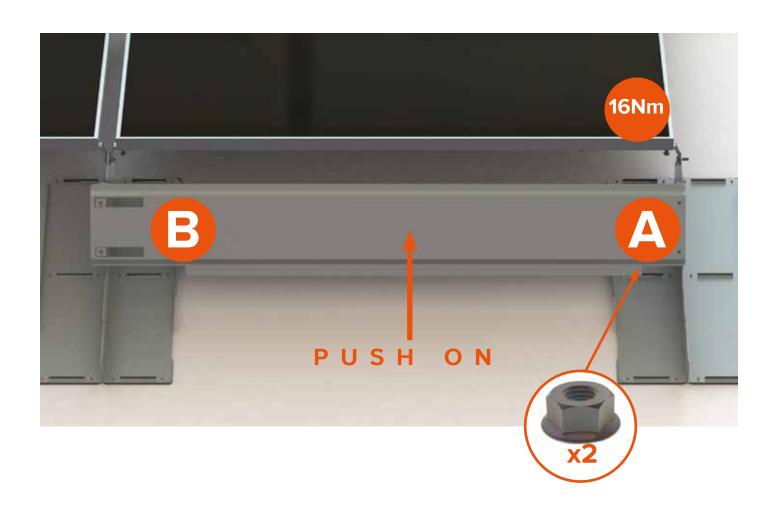






Push the Wind Deflector onto the back of the N/S Supports. Make sure the holes go over the threads on the back of the N/S Supports.

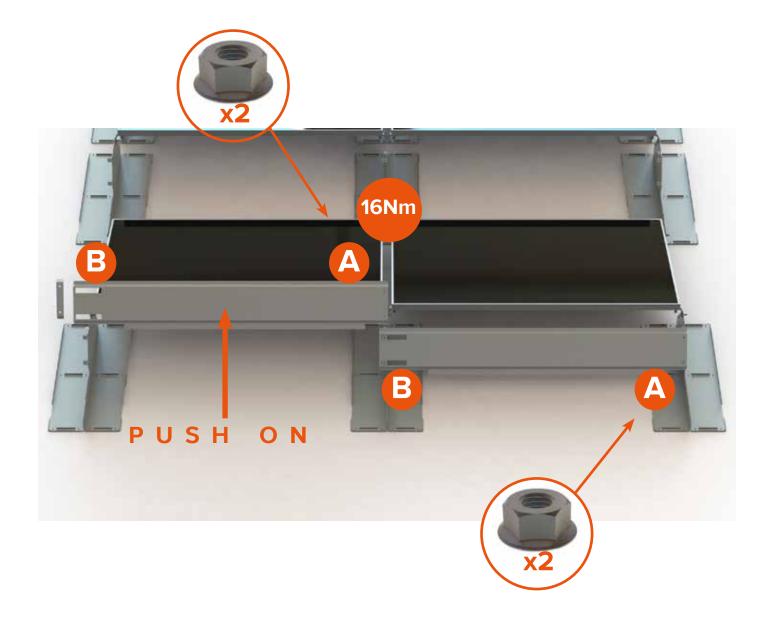
Secure side A ONLY with 1x M6 Serrated Nut for each thread.





Push the 2nd Wind Deflector onto the back of the N/S Supports. Make sure that side A fits over side B of the 1st Wind Deflector.

Secure side A of the 2nd Wind Deflector ONLY with 1x M6 Serrated Nut for each thread.





At the end of a row of Wind Deflectors, position 1x End Plate over side B of the last Wind Deflector.

Make sure the curve faces the Wind Deflector.

Secure the End Plate into position with 1x M6 Serrated Nut for each thread.

