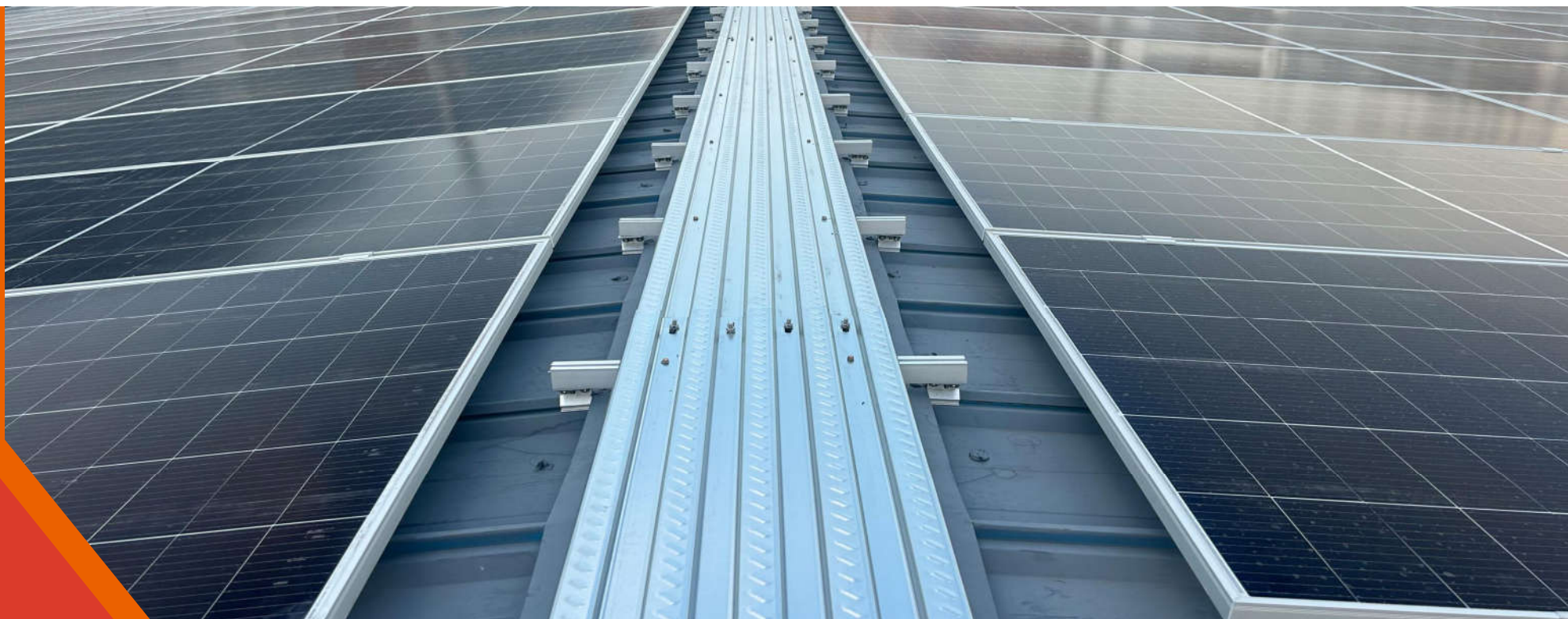




ZAM SOLAR ROOFTOP WALKWAY

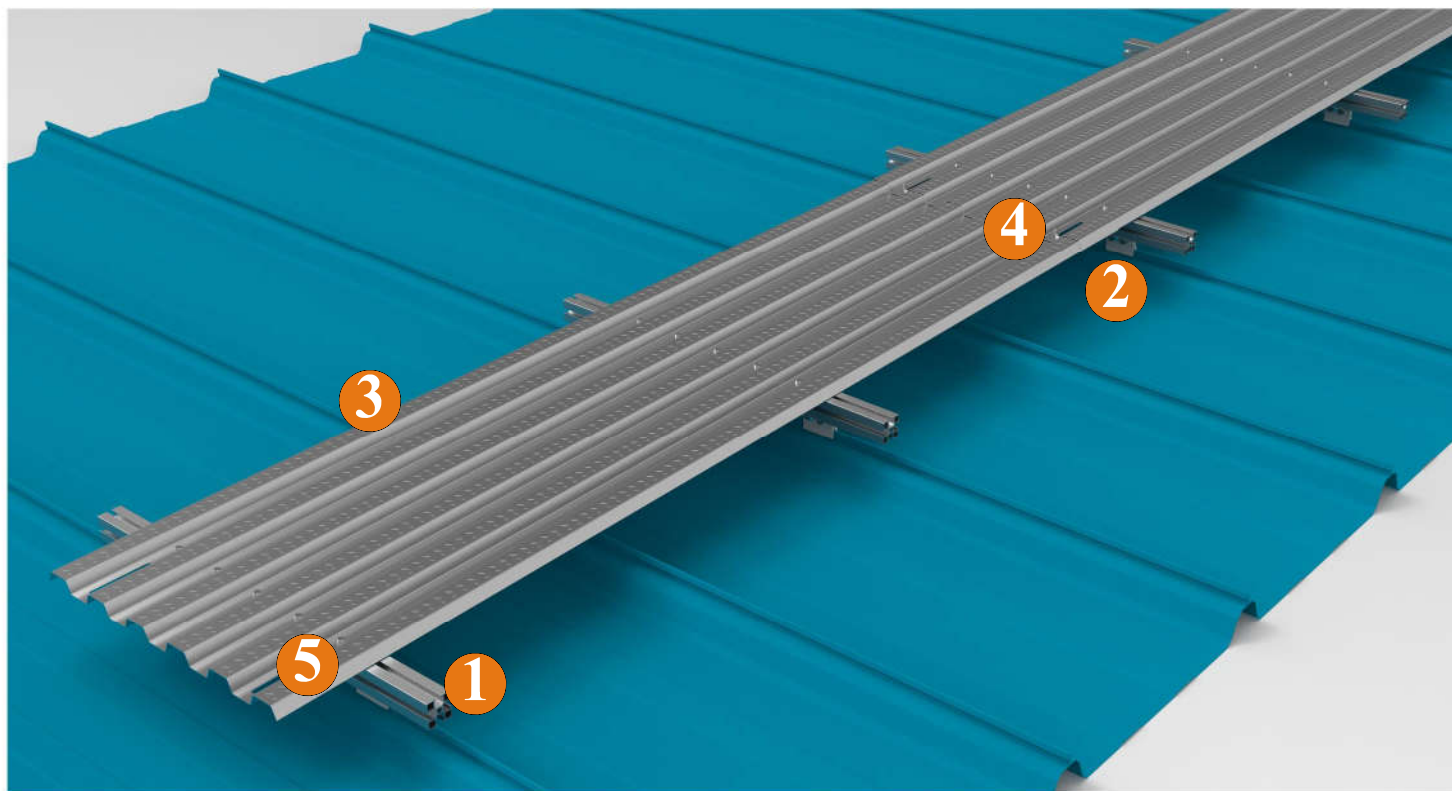
Better Design, Better Support, Better Price

We respect your project and installation requirements. Every detail of this solar walkway system has been meticulously considered and optimized:

- Designed by a professional engineering team for stable and secure structure
- Sleek and elegant appearance with robust and reliable mounting

Made by Zn-Al-Mg coated steel, better anti-corrosion, light burden for rooftop, beautiful appearance, easy installation.

The CORIGY Solar Walkway System is your premier choice.



SMC011
Rail For Rooftop Walkway



Clamp to Clip Rooftop
Sample clamp, select according
to roof type



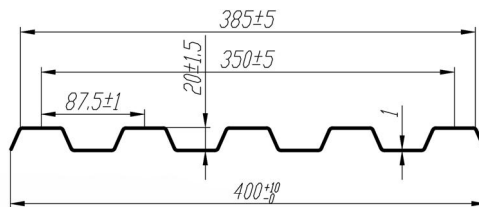
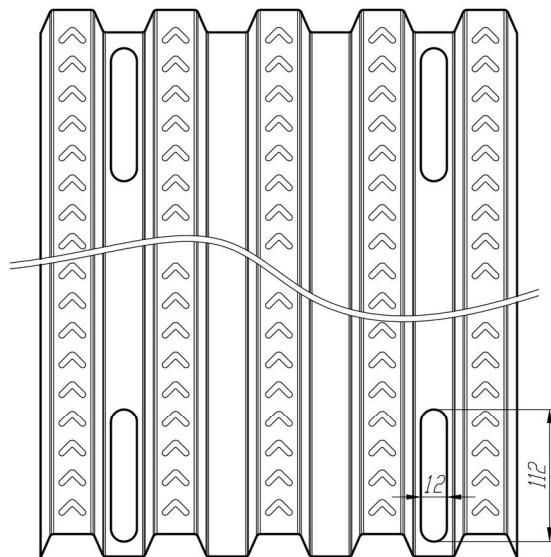
CP-SZW
Solar Rooftop Walkway



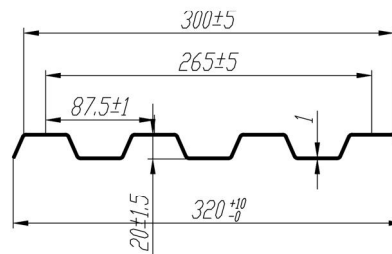
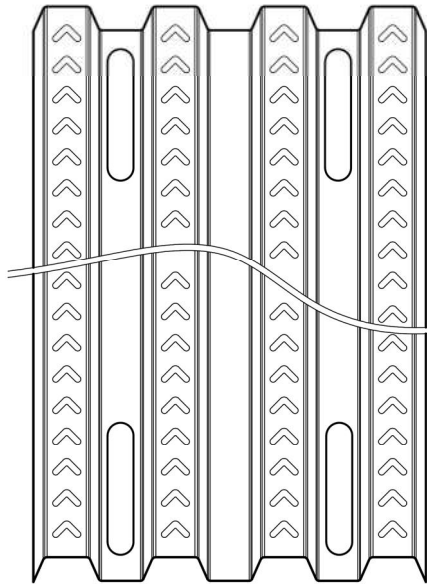
CP-M8*20-SN
To connect Walkways



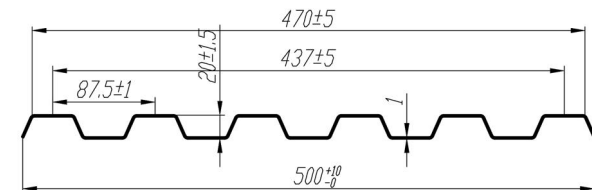
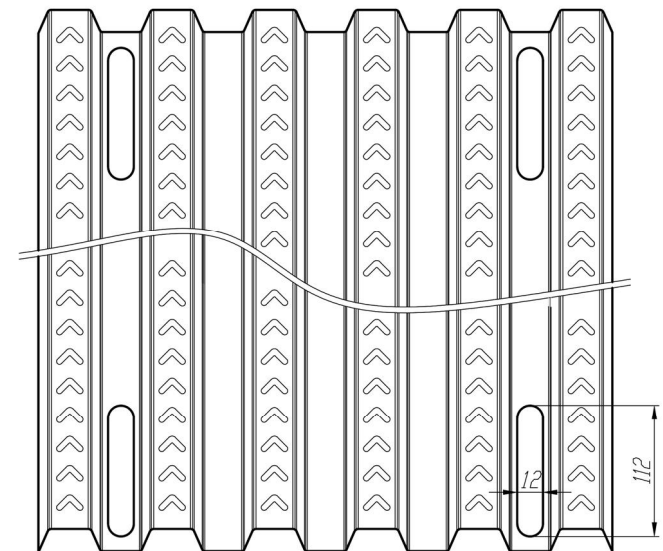
CP-St6338
Self-tapping screw



CP-SZW-400

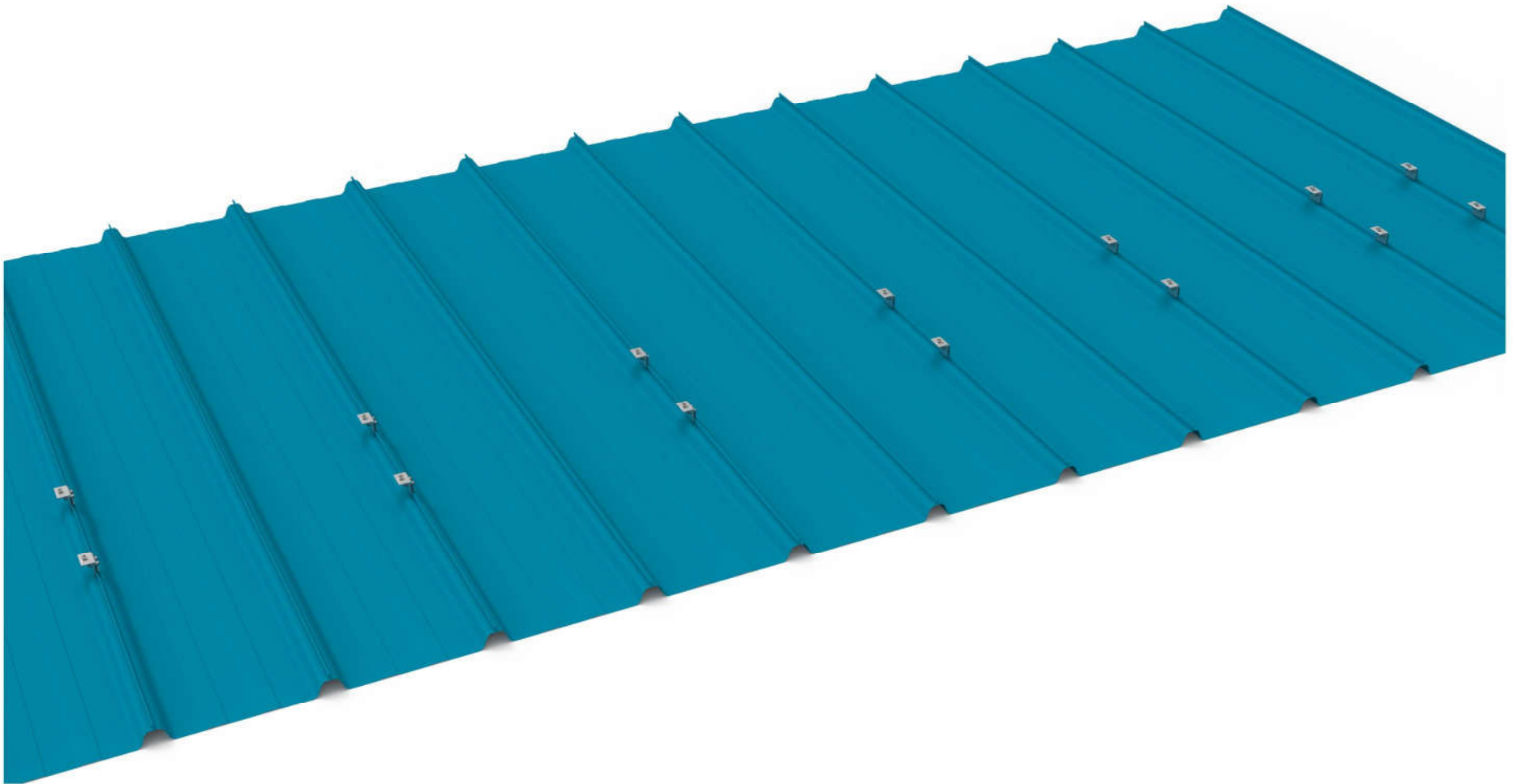


CP-SZW-300



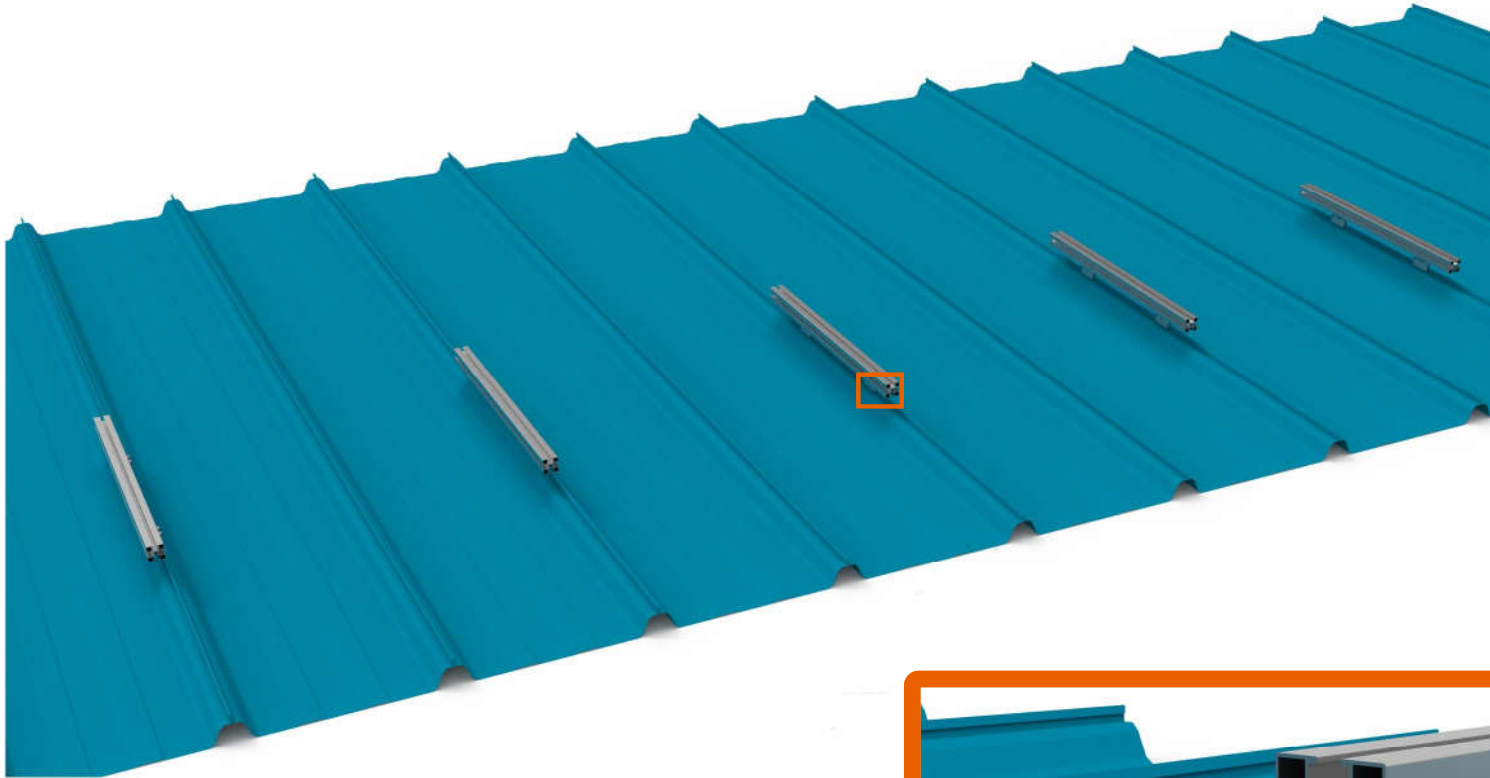
CP-SZW-500

Step1: Install Roof Clamp

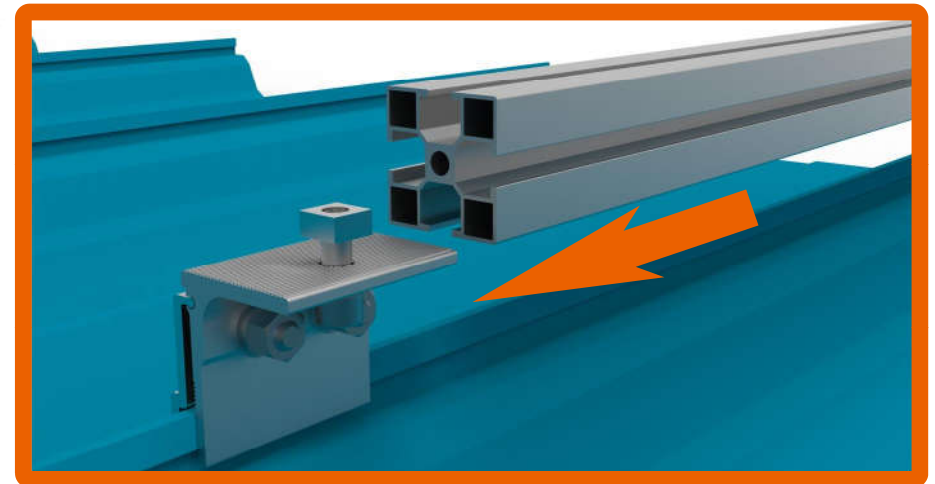


- **Select and install appropriate roof clamps according to the roof type**

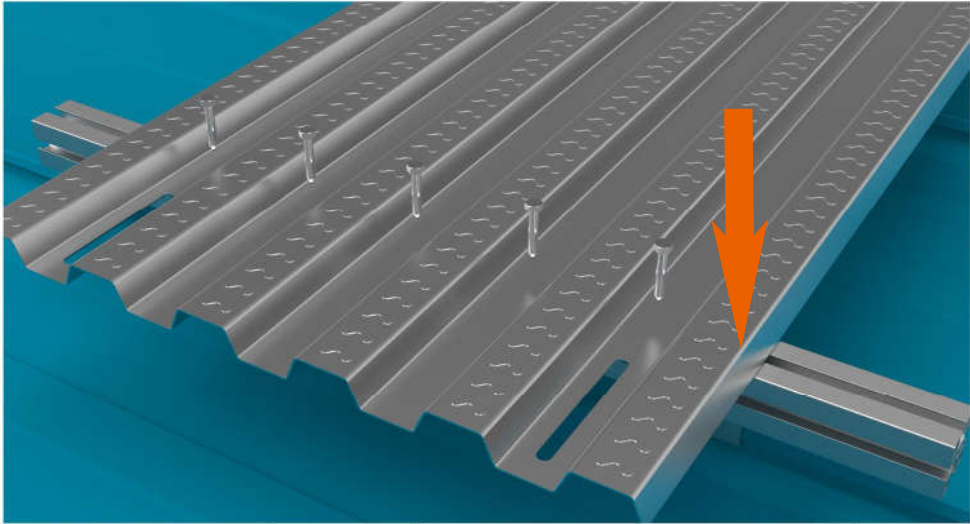
Step2: Install Rail For Rooftop Walkway



- Install the rail along the clamping blocks

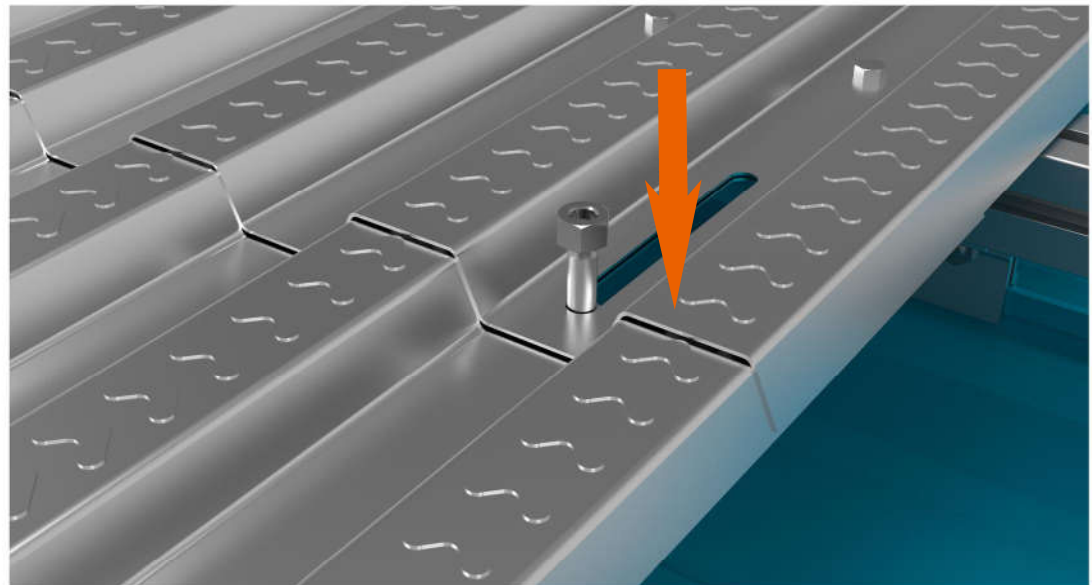


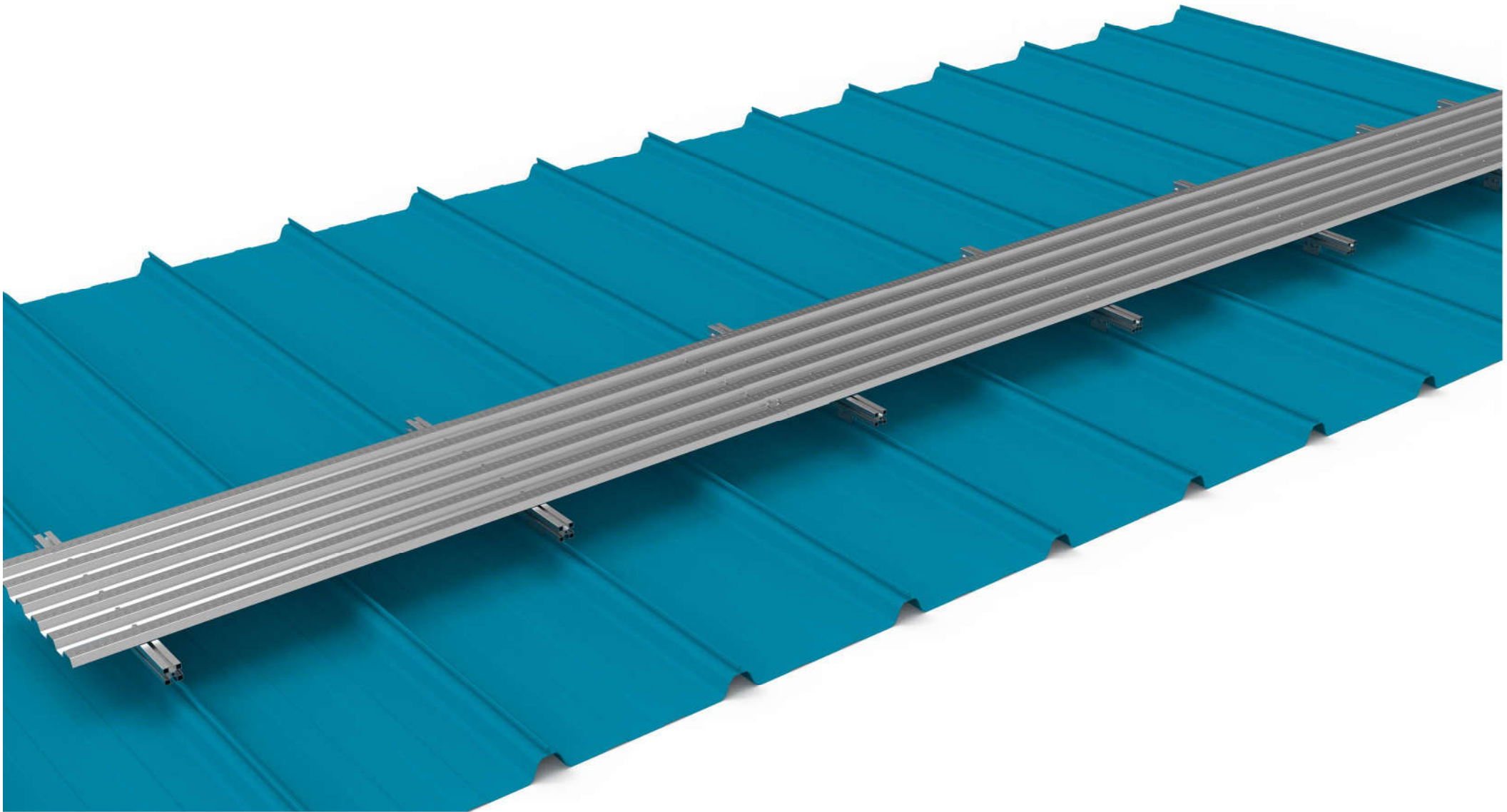
Step3: Install Solar Rooftop Walkway



- Secure the walkway to the rail using self-tapping screws

- Connect the walkway using bolt kits





**CP-ZAM-WL
SOLAR ROOFTOP WALKWAY**