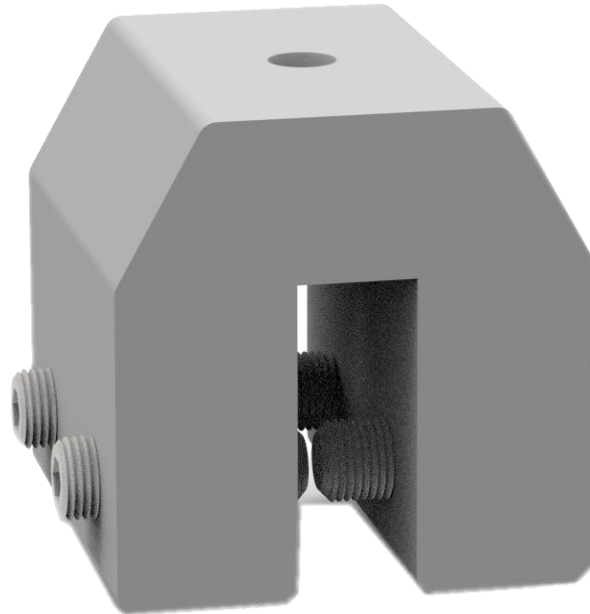
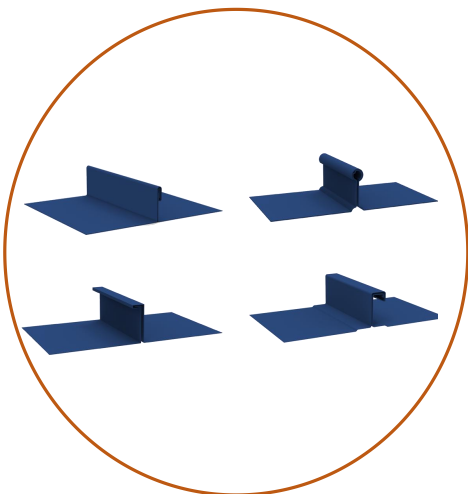


WOCHN standing seam clamp WQ-AC-17 is for solar installation on most of single and double-locked standing seam metal roof with a horizontal width less than 14mm. This clamp maintains the elegance of your standing seam roof with no penetrate to the roof material. The simplest and easiest installation way for standing seam roof make it used widely worldwide.



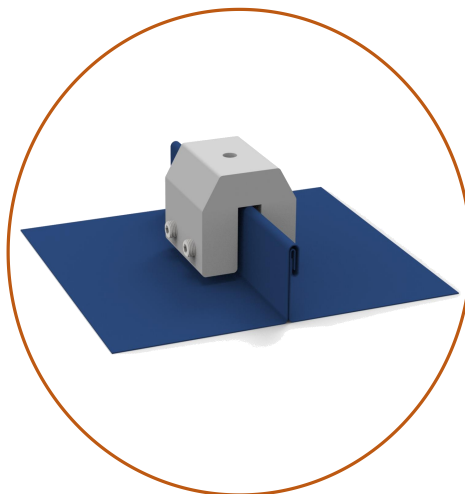
Standing Seam Clamp

Item:WQ-AC-17



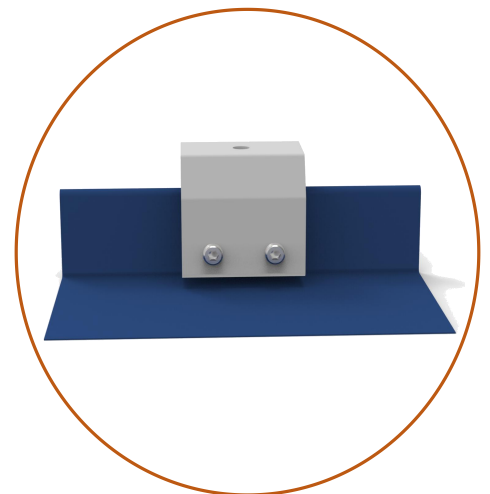
Universal

Suitable for single or double-folded seams $\leq 14\text{mm}$



Roof Friendly

Install on the roof-seam directly , non penetrative

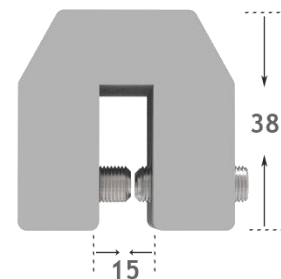
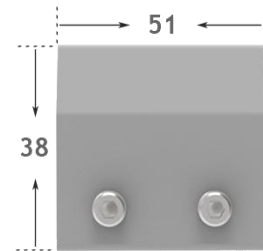


Easy Installation

Fasten clamp on roof seam with blind rivets in two side

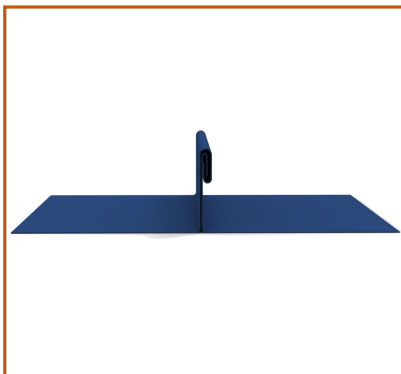
Technical Data

| | |
|-------------------------------------|-----------|
| Max pull out load vertical to roof: | 7.8KN |
| Screw tension: | up to 4NM |
| Ultimate Tensile Strength: | 62 |
| Tensile Yield Strength: | 42 |
| Fatigue Strength: | 100 Mpa |
| Shear Modulus: | 26.0 Gpa |
| Shear Strength: | 205 Mpa |
| Hardness, Knoop: | 21 |
| Hardness, Vickers: | 701 |
| Elongation at Break: | 0.80% |
| Modulus of Elasticity: | 69.0 Ga |



Unit: mm

Quick Installation Guide



Step 1:
Confirm the single or double roof seam width.

PS: Seam width $\leq 14\text{mm}$



Step 2:
Confirm the Clamp position and attach the Clamp on roof seam.



Step 3:
Fasten clamp on side with 4 blind rivets.

Torque value:
12 N.m



Step 4:
Install L feet on clamp and then connect rail system.

Torque value:
12 N.m