

Variety / Easy Installation / Non-Penetration Design
Water Leakage Protection / CE Certified



RP-4



TECHNICAL DATA

Tin Roof Mount RP-4

Application

Standing Seam / Trapezoidal Metal Roof Sheet

Module Frame Height

25-50mm

Module Orientation

Portrait, Landscape

Requirements

Sheet thickness: $\geq 0.4\text{mm}$ steel or $\geq 0.5\text{mm}$ aluminium
Trapezoidal sheet crest width: $\geq 20\text{mm}$

Material

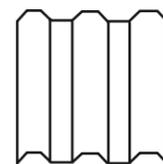
Aluminium EN AW-6005 T5
With 12-15um Anodization.
SUS410 Self-Tapping Screw.
SUS304 Fastener Bolt.
EPDM Rubber.

Standard

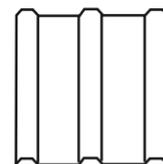
Japan JIS C 8955:2011
ASCE 7-10
Malaysian Standard 1553-2002
BS EN 1991-1-4:2005



Application:



Trapezoidal Roof Sheet



Standing Seam Roof

GROUNDING PARTS

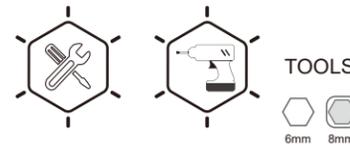
Grounding Lug

YS-GL-N : For electricity conductive.



Grounding Washer

YS-GW-01: Pierce anodization coating through its teeth for electricity conductive.



TO KNOW MORE +
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End Clamp Kit

YS-EC1-35J
For different module frame heights
Mill finished or black
Pre-assembled



Mid Clamp Kit

YS-MC1-35J
For different module frame heights
Mill finished or black
Pre-assembled



Rail

YS-97
Rail in various lengths



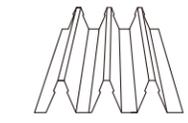
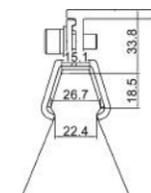
Rail Splice Kit

YS-98-Z
Internal connectors

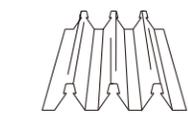
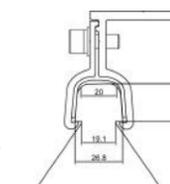


Clip Lock Kit

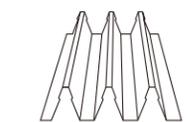
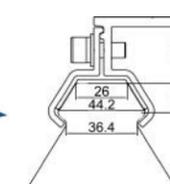
Check dimension of metal roof sheet.
Choose the applicable clip lock.



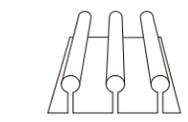
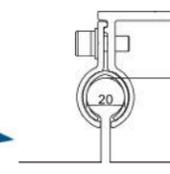
Rib Standing Seam



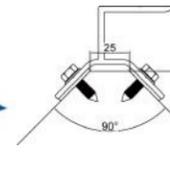
Rib Standing Seam



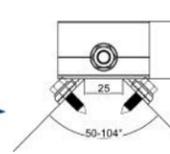
Rib Standing Seam



Round Standing Seam



Trapezoidal Roof



YS-CL-01



YS-CL-02



YS-CL-24



YS-CL-05



YS-CL-06



YS-CL-23

