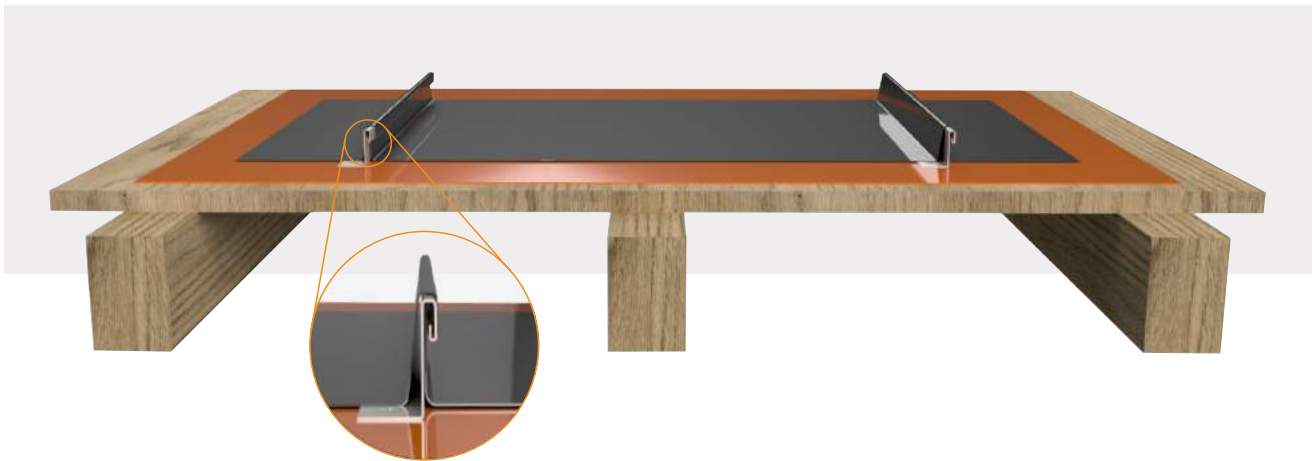


OVERVIEW






The double lock standing seam system is a traditional flat-tray roofing system with a raised 25mm high seam. All fixings are concealed using stainless steel clips that allow for expansion and contraction in the roof panels. The pan widths are customisable using our state of the art manufacturing equipment to the millimetre allowing total control over your designs. It reflects the individual concerns for both light and

shadow and produces designs that have a modern yet historical perspective.

The Double Lock Standing Seam is a traditional system that has been used historically throughout Europe and America for many years. Seams can also be mitred into cladding pans for a seamless, flashing-less design. Many modern building designs now incorporate the double lock standing seam system.



FEATURES

-  Versatile roofing system with a traditional look
-  Can be curved up to 1.5m diameter
-  Easy to install
-  Concealed clips and fasteners
-  Available from 3degs roof pitch through to vertical

MATERIALS

-  COPPER
-  CORTEN
-  VM ZINC
-  ZALMAG
-  ALUMINIUM
-  COLORBOND

ADDRESS

3/328 Brisbane Rd, Labrador QLD 4214

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INSTALLATION

- 40mm continuous air gap must be beneath the plywood substrate for ventilation
- Proctor breathable roofshield fixed to outer plywood substrate
- Double Lock Standing Seam roofing is installed on a minimum 18mm plywood substrate ('other' substrates are available for buildings with strict fire codes)
- Concealed clips and fasteners attached directly into plywood substrate
- The 25mm seam is closed twice for added strength and increased water ingress

APPLICATIONS

- Facades
- Wall Cladding
- Roofing
- Long Surfaces
- Structures located in regions of harsh climates



**Metal cladding/roofing and especially lengthy flat-span sheet-metal panels often will exhibit waviness, commonly referred to as "oil-canning." The degree of oil-canning and the appearance of the panels will vary depending on factors such as the length and colour of the panels, alloy, gauge, substrate condition and exposure to sunlight. Oil-canning pertains to aesthetics and not the performance of the panels and is not controlled by the contractor. The type of metal roofing panels specified can affect the degree of oil-canning. Euroclad is not responsible for oil-canning or aesthetics. Oil-canning shall not be grounds to withhold payment or reject panels of the type specified. For more information please contact Euroclad.

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