CLADDING
BY ENCORE

SEAMLOK

Seamlok (*Standing Seam*) is a concealed cladding system featuring a fixed flat profile with subtle lines, combining classic aesthetics with a striking and sophisticated appearance. Seamlok is directly affixed to flat substrates like plywood or fiber cement panels, resulting in a clean and high-quality finish. This system is composed of non-combustible metal, offering various design and installation options. It showcases a pronounced shadow line with hidden fixings and allows for the curvature and tapering of panels.

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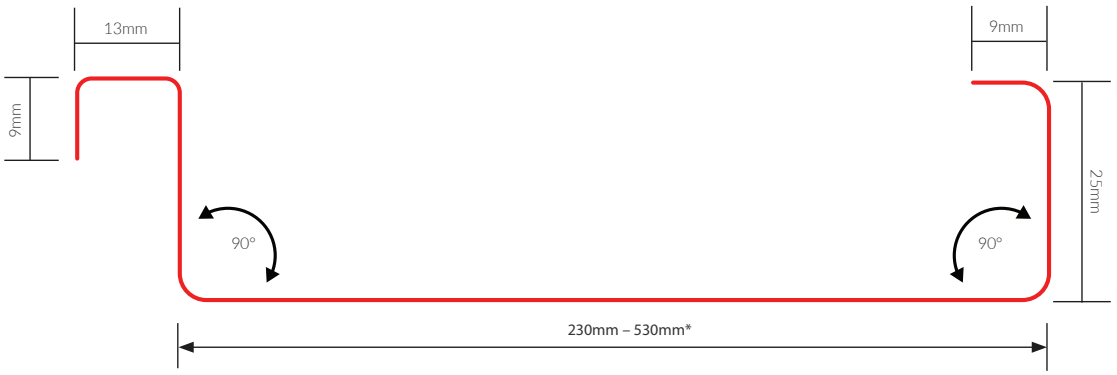

Non-combustible metal cladding and roofing profile

Versatile design and install options available

Strong shadow line with concealed fixings

Ability to curve and taper panels

Key Benefits

- Suited for residential and commercial building
- Differing rib heights allow for various depth in shadow lines
- Custom pan widths available to suit design requirements
- Double lock standing seam optional – recommended in areas where extreme weather conditions occur
- Minimal maintenance compared to other building materials
- Allows for building expansion and contraction

Coverage Distance (mm)	*Most Economical Sizes*
***25mm - Rib Height**	**230mm, 330mm, 530mm**
***38mm - Rib Height**	**210mm, 310mm, 510mm**
Metal Thickness (mm)	0.55mm
Sheet Length (mm)	500mm min. ~ 6000mm max.
Panel Tolerance (mm)	Sheet length: +/- 7mm Covering width: +/- 7mm
Thermal Expansion	2.9mm increase on average for every 5m at 50°C change in temp.
Minimum Roof Pitch	3 Degrees

Technical Support

Encore Sheetmetal are here to help you. We can manufacture and provide everything that is required to complete your project from our cladding profiles, to all the associated accessories and flashings.

For further information or support with flashings please contact us. As every architectural project is different and you require custom advice, we can discuss your project specifications and will work with you to fabricate to your individual requirements.

This product has been tested in accordance with Australian Standard AS 4040.2-1992 - "Method of testing sheet roof and wall cladding for non-cyclonic regions" and therefore satisfies AS/NZS 1562.1:1992 Design & Installation of sheet roof and wall cladding - metal. Fire compliance and combustibility certification

For further information please contact us.

ENCORE SHEETMETAL

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