

CLADDING  
BY ENCORE

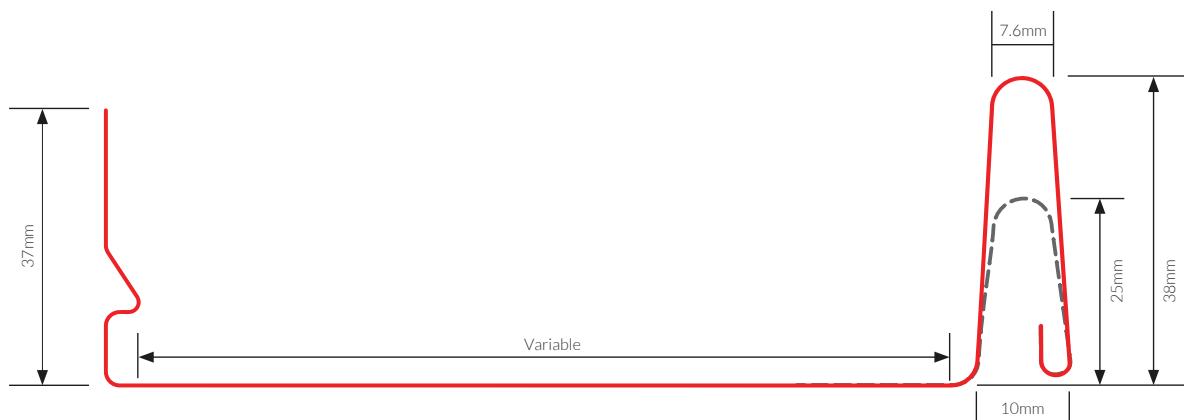


# SNAPLOK

An economical cladding solution features a broad recessed pan with an elevated seam. This design creates a visually striking effect through a series of continuous, flowing thick bands that are elegantly bordered by slender ribs. The paneling system employs clip fixings attached to steel battens or other flat substrates like plywood, resulting in a contemporary and high-quality finish. It is engineered for straightforward assembly, allowing the panels to "snap" together effortlessly.

[www.encoresheetmetal.com.au](http://www.encoresheetmetal.com.au)

  
ENCORE  
SHEET METAL



Non-combustible metal cladding and roofing profile

Designed to "snap" together for easy installation

Versatile design and install options available

Ribbed Profile with concealed fixings

Snaplok comes with clip relief in the pan of the panel

## Key Benefits

- Suited for residential and commercial building
- Custom pan widths available to suit design requirements
- Minimal maintenance compared to other building materials
- Sleek and simple finish with no visible fixings
- Ability to taper panels
- Can be applied to a curved wall application
- Simple installation method with no specialist tools required
- Allows for building expansion and contraction

Coverage Distance (mm)

\*25mm - Rib Height Variable

\*38mm - Rib Height Variable

Metal Thickness (mm) 0.55mm

Sheet Length (mm) 1000mm

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.*