

# SNAPLOCK ROOFING AND CLADDING

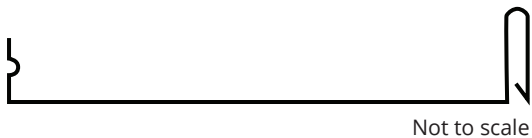
## DATA SHEET

The Snaplock profile, like the name suggests, is designed to 'snap' together. It is the low fuss alternative to Standing Seam.

Offering a versatile design, Snaplock is a sleek and simple finish with no visible fixings. Custom panel widths are available to suit design requirements and can be applied to a curved wall application.

No specialised tools are required for this simple install, making the profile a popular alternative for installers and builders. This also makes for a economical cladding system with minimal maintenance compared to other building materials.

### Profile Dimensions



Panel Widths	200mm - 525mm (material dependent)
Rib Height	25mm   38mm   50mm
Length	Up to 8 metres

### Material Availability

KME Copper | VM Zinc | COR-TEN | Aluminium | COLORBOND® | COLORBOND® Ultra | ZINCALUME® UniCote® | MagnaFlow® | UniCote® LUX

### General Requirements and Install

- Panels can be laid horizontally, vertically and diagonally. Custom curved systems available.
- 15mm construction grade substructure for wall cladding
- 17mm construction grade substructure for roof cladding
- Concealed fixing with countersunk screws and approved clips
- Combine fixed panel widths or random patterns with the same facade



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