

An impressive profile on any project, Shingle Cladding shares an identical profile design to flatlock, but once folded and installed, a completely different wall system presents itself.

Shingle panels can be folded into interconnecting diamond tile shaped patterns. A highly decorative and intricate system, this system achieves patterns not possible with any other sheet metal system.

## **Material Availability**

 $\label{eq:copper} \mbox{KME Copper | VM Zinc | COR-TEN | Aluminium | COLORBOND$^{\$} | COLORBOND$^{\$} | Ultra | ZINCALUME$^{\$}$ } \\ \mbox{UniCote$^{\$} | MagnaFlow$^{\$} | UniCote$^{\$} LUX$}$ 

## General Requirements

- Material thickness varies but generally ranges ranges from 0.5mm to 1.0mm
- Normally installed to a ventilated plywood substrate, but other substrates can be considered
- Continuous wall studs or Top hats at max 600m spacing.
- Plywood 17mm structural to as 2269
- Fully breathable / waterproofed membrane
- Fix at lock clips at max. 300mm centres. Clips to be same material as panels
- 140 mm 340 mm standard shingle sizes with custom sizes available on request
- Panels are laid diagonal



