

# Shingle Cladding Data Sheet

Shingle Cladding can be manufactured in zinc, copper, brass, bronze, stainless steel, pre-coated aluminium or anodised aluminium.

The variations in shingle style, size and finish gives an infinite amount of options available to the specifier.

The thickness varies with material but generally ranges from 0.5mm to 1.0mm. Shingle Cladding is normally installed to a ventilated plywood substrate, However other substrates can be considered.

A standard range of details are available, along with technical assistance on a project by project basis.

## Shingle Cladding Material Availability:

- VM-Zinc, Rheinzink, Jarden Zinc (1.0 mm thick)
- 0.55mm BMT COLORBOND® steel / ZINCALUME® steel / Metallic / Ultra
- 0.9mm BMT Copper
- 0.9mm BMT Aluminium

## General Requirements:

- Consist of continuous wall studs or Top hats at max 600mm spacing.
- Plywood 17mm structural to as 2269.
- Fully breathable / waterproofed membrane.
- Fix flat lock clips at max. 300mm centres. Clips to be same material as panels.



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

## Architectural Cladding Suppliers

Factory 1 / 3 Concord Cres,  
Carrum Downs Vic 3201

PO Box 688  
Patterson Lakes Vic 320

Phone: 03 9775 1097  
Email: [admin@acladding.com.au](mailto:admin@acladding.com.au)  
Web: [www.acladding.com.au](http://www.acladding.com.au)





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Shingle Cladding is suitable for office and commercial applications. This cladding system from Architectural Cladding Suppliers has is suitable for external applications for cutting-edge and feature wall cladding.

## Features:

- A beautiful design option for an exterior façade or as an internal feature walling.
- Long lasting material and minimal up-keep needed.
- Flexible product allowing for movement.
- Simple and straight forward install allowing for savings in labour and time.

## Benefits:

- Minimal maintenance – compared to alternative cladding materials, such as rendered brick and timber.
- No visible fixings – an amazing finish and aesthetic.
- Allows for material expansion and contraction – flexibility in product lifecycle.
- Creative Installation – allows the combination of other materials within the same facade.

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