

Interlocking Cladding Data Sheet

The Interlocking Cladding system is the most popular application for traditional metals such as copper, brass, bronze, zinc, stainless steel or pre-coated aluminium.

Panels can be installed horizontally, vertically or diagonally and can be manufactured in various widths / shadow gap combinations. The reveal panel is also highly effective for use as soffit system.

The installation is straight forward, one panel interlocking into the next with a concealed fixing. The finished product is visually striking and is often used as a feature facade for its aesthetic appeal and low maintenance requirements.

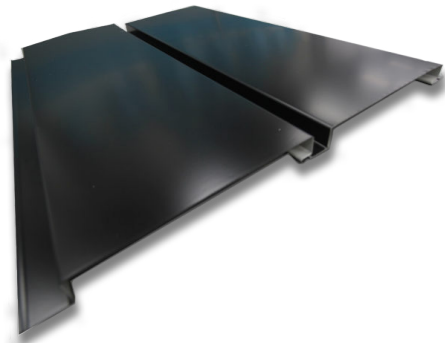
Architectural Cladding Supplies offer a complete fabrication service, together with all system components and accessories.

Interlocking 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

General Requirements:

- Allow top hats to be fixed at max. 900mm centre.
- Top hats, galvanised 1.15mm x 35mm fixed at max 500mm centre in opposite direction to direction of panels.
- Fully breathable waterproofed membrane.
- Fix interlocking panels to top hats at max. 500mm centre and max 100mm from end of panel.



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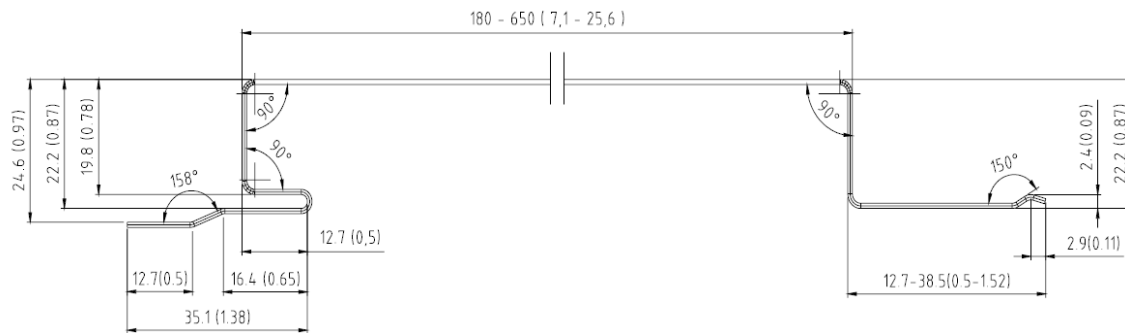
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The Interlocking Cladding system is lightweight and can be installed diagonally, vertically or horizontally. This provides Architects and Designers multiple design possibilities.

The Interlocking Cladding system is suitable for both commercial and domestic applications, this system does not require a support decking; it can be laid directly onto a secondary sub-structure in the form of top hat battens or timber studs to form a cross section of rails.

Interlocking Cladding & Roofing

Profile Dimensions



Features:

- Fully breathable waterproofed membrane.
- Multiple material choices from steel, copper and aluminium.
- Self supporting panels that can be installed both vertically and horizontally.
- Contemporary look when used in domestic or commercial applications.

Benefits:

- Lightweight and can be custom made to suit individual measurements on each project.
- Precise sizing with 0,5mm tolerances can be achieved .
- Panels can be used for a full waterproof screen or wall system.
- Can be installed on curved structures based on specific requirements.

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