



INTERLOCKING

Interlocking panels are a modern cladding system that can transform the entire look of a building.



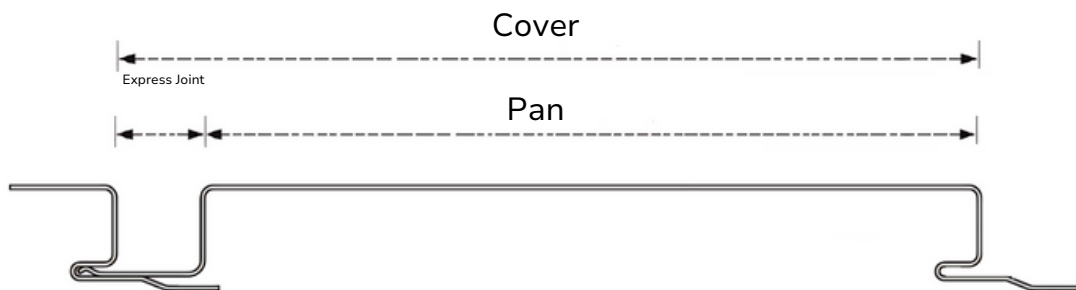
METFOLD
SHEET METAL

OVERVIEW



The Interlocking system, designed exclusively for wall cladding, provides wide pan widths and adaptable express joints. These features allow for creative and diverse wall solutions.

These Panels are connected using an interlocking groove, creating a sleek recessed joint. Unlike some other systems, they don't need a plywood substrate. Instead, they are fixed onto 20 mm cavity or structured battens using concealed mechanical fastenings. You can install this system either horizontally or vertically over synthetic building wrap and 20 mm cavity battens.

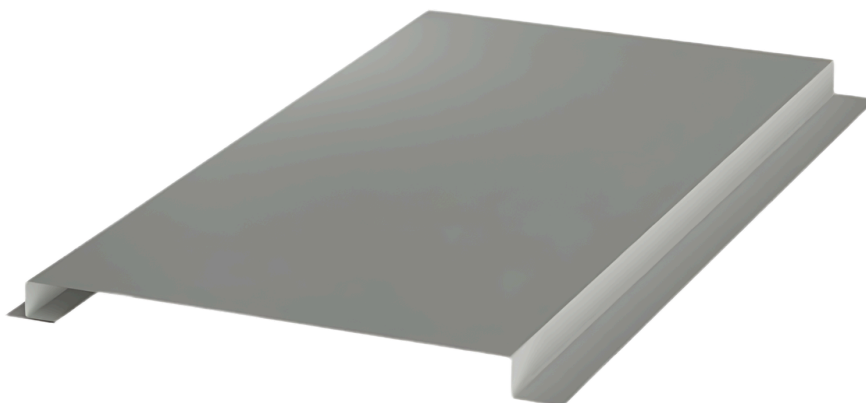


PRODUCT SPECIFICATIONS

Rib Height available	25mm
Express	5mm, 10mm, 15mm, 20mm
Min / Max Length	8m - (4m recommended)
Cover widths available	200mm, 300mm & 500mm
Material	Colorbond, Colorbond Matt, Colorbond Ultra, Zinalume, Galvanized, UNICOTE LUX

SINGLE PANEL SHEET PROFILE

The Singular Panel Sheet Profile in the Interlock system has raised panels with joints that can be put up straight on walls. This system gives you options to select the panel size and it has a strong hidden joint between the panels.



FASTENER SPECIFICATIONS

The METCLAD Interlock system uses hidden and fixed installation to attach support pieces. Fasteners are attached to the sheeting at the edge that tucks under.

This way of doing things makes sure that the panels fit together securely and stay in place, so they can be put up quickly and will last a long time.



10g x 16mm screws

NOTE : **NO CLIPS ARE REQUIRED IN INTERLOCKING CLADDING PROFILE AS THE SCREWS ARE USED DIRECTLY FOR INSTALLING THE CLADDING**

Discover the perfect cladding solution for your project. Contact us today!