

# Interlocking Panels – Data Sheet



## Technical information

Material thickness	0.039" (1.0mm)
Panel depth	1" (25mm)
Maximum dimensions	Horizontal 20'-0" Length (6.09m) Vertical 12'-0" Length (3.65m)
Minimum dimensions	30" (762mm) with End Folds 24" (609mm) without End Folds
Coverage dimensions	12" (304mm) OC, 10" (254mm) OC, 8" (203mm) OC
Reveal dimensions	1/4" (6mm), 1/2" (12mm), 3/4" (19mm)
Weight	~2.0 lbs per SF

## General information

- > The Interlocking panel system is designed for any facade to be cladded with a rainscreen system, for both new and refurbishment projects.
- > It involves installing interlocking panels on metal or wood framework fixed to the supporting structure (masonry or metal structure).
- > The metal facade panels are simply connected using an interlocking groove giving the elegant appearance of a recessed joint.
- > Panels can be perforated.

## Areas of application

- > Suitable for both renovation projects and new buildings.
- > All types of buildings: commercial, public buildings, collective and individual housing.

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