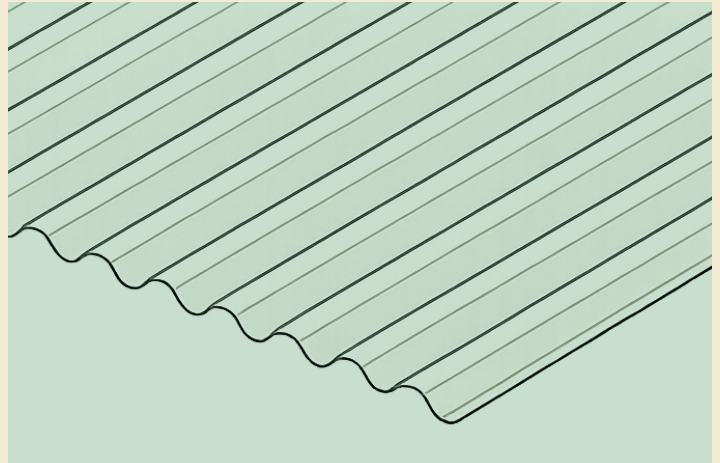


TECHNICAL DATA SHEET

Profiled Aluminum 3/4" Lap Panel

Profiled Aluminum 3/4" Lap Panel

Corrugated panels provide superior flexibility for use as a wall panel. The 3/4" panel has excellent negative load capability even for high-wind pressures. The corrugated panels can be produced perforated for a variety of exterior projects, such as equipment screens. Perforated corrugated panels are also highly suitable for interior acoustical applications as well.



MATERIAL SPECIFICATIONS

3000 Series Alloy in compliance with the Aluminum Association Composition Specifications and conforming to ASTM B209 is standard.

PRODUCT NOTES

- Remove the protective film quickly after installation
- Panels should be laid flat in a dry, indoor environment during storage
- Panels should always be lapped against prevailing winds
- Typical side lap spacing is 18"; consult a professional engineer for specific requirements, as this may not be appropriate for all applications
- Panels may be lapped one corrugation when used in a siding application
- Panel Length: Maximum - 20' Minimum - 5'
- Panel Coverage: 34 2/3"

PRODUCT INSTALLATION

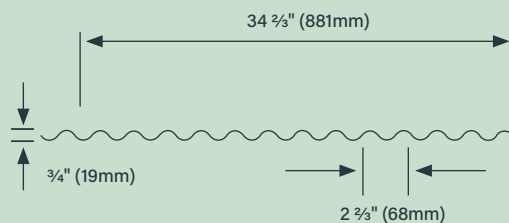
Install panels plumb, level and straight so it is watertight and without waves or other distortions, allowing for thermal movement considerations. Apply sealant tape or caulking as necessary at flashing and panel joints to prevent water penetration.

PRODUCT MAINTENANCE AND WARRANTY

3/4" Lap panels provide up to a 30 year paint-finish warranty for cracking, chipping, peeling, fading and chalking - providing confidence in a long-lasting application.

To ensure the durability of your panels, use proper care. Remove filings, grease, stains, marks or excess sealants from the panel system to prevent staining. Store panels and flashing in a safe, dry environment.

PROFIED ALUMINUM 3/4" LAP PANEL



PANEL DIMENSIONS

Coverage Width	Siding 34 2/3"
Rib Pitch	2.67"
Profile Depth	0.875"
Thickness	0.040"
Weight	0.62 lb/ft ²

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Laws and building and safety codes governing the design and use of HAS's products, and specifically aluminum composite materials, vary widely. It is the responsibility of the Laws and building and safety codes governing the design and use of HAS's products, and specifically aluminum materials, vary widely. It is the responsibility of the owner, the architect, the general contractor, the installer and the fabricator/transformer, consistent with their roles, to determine the appropriate materials for a project in strict conformity to all applicable national, regional and local building codes and regulations.