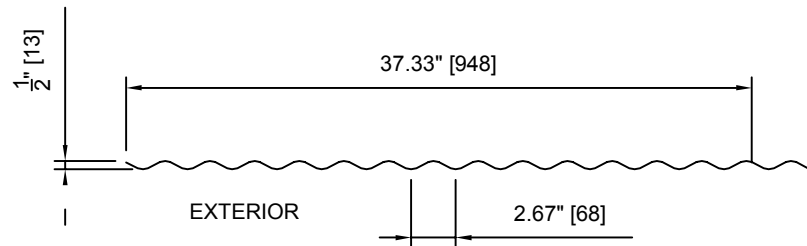
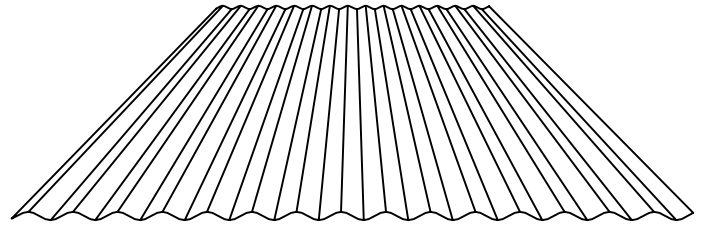


Description

Econolap 1/2" wall panels have a full 37.33" [948 mm] coverage making it one of the widest panels available. Econolap 1/2" side laps in the high cell when used as a wall or roof panel.

All Exposed Fastener wall panels may be installed in a variety of rainscreen applications to form a complete wall system. Systems may vary from an uninsulated screenwall to MetalWrap™ Series, an insulated composite backup panel system with Advanced Thermal and Moisture Protection (ATMP®). Refer to CENTRIA Technical bulletin TB-05-10 for all rainscreen applications.



Notes

- A. For information on special applications, contact your local CENTRIA Sales Representative.
- B. Minimum of roof slope = 2" in 12" [51mm in 305mm]
- C. Panel length tolerance is $\pm 1/4"$ [6mm].
- D. For protective coatings - see CENTRIA color chart.
- E. Oil canning within mill tolerances will not be cause for rejection.



WALL SIDE LAP



ROOF SIDE LAP

Panel Availability

	GALVANIZED¹ (G90)	STAINLESS STEEL¹ (304)	ALUMINUM¹ (3003-H14)
PANEL THICKNESS	1/2" [12.7mm]	1/2" [12.7mm]	1/2" [12.7mm]
PANEL COVERAGE	37.33" [948mm]	37.33" [948mm]	37.33" [948mm]
LAPS (SIDE)	Overlapping	Overlapping	Overlapping
LAPS (END)	Overlapping, Flash	Overlapping, Flash	Overlapping, Flash
GAGES (STANDARD)	20 [.91mm], 22 [.76mm], 24 [.60mm]	20 [.91mm], 22 [.76mm], 24 [.60mm]	.032 [.81mm], .040 [1.02mm], .050 [1.27mm]
GAGES (OPTIONAL)	18 [1.19mm]	N/A	N/A
LENGTH (STANDARD)	5 [1.524m] - 40 ft. [12.192m]	5 [1.524m] - 40 ft. [12.192m]	5 [1.524m] - 20 ft. [6.096m]
LENGTH (OPTIONAL)	1 [.305m] - 5 ft. [1.524m], 40 [12.192m] - 48 ft. [14.630m]	1 [.305m] - 5 ft. [1.524m], 40 [12.192m] - 48 ft. [14.630m]	1 [.305m] - 5 ft. [1.524m]
STANDARD TEXTURE	Smooth	Smooth	Smooth
OPTIONAL TEXTURE	Embossed ² (Not available in 18 gage)	Embossed ²	Embossed ²
FINISHES	See CENTRIA Color Chart	#4 Brushed	See CENTRIA Color Chart

1. Alternate base material, panel lengths and gages may also be available. Contact CENTRIA.
 2. Embossing is non-directional.