

SHADOWRIB™ WALL PANEL

DESCRIPTION:

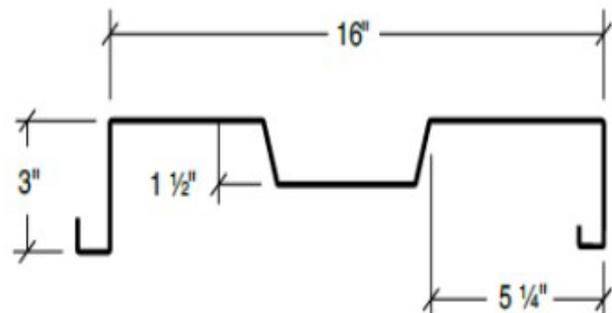
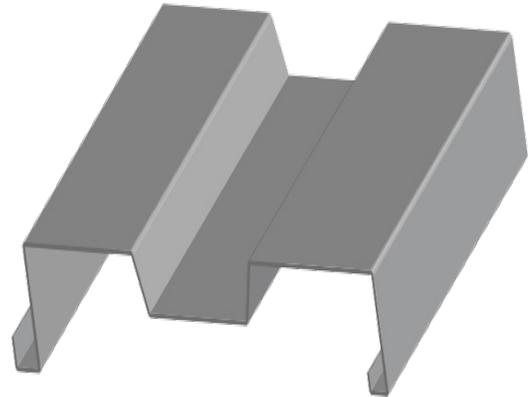
ShadowRib™ is a 3" deep panel that combines aesthetics, economy and function to bring definition to metal structures. ShadowRib is a proven performer and a versatile tool to the designer. Structural strength in the ShadowRib panel is accomplished without sacrificing appearance or design flexibility. The fluted face creates distinctive shadow lines.

FEATURES:

- Panels may be secured to the structure from the outside of the building with the ShadowRib concealed clip or from inside the building with an expansion fastener. Both are positive fastened methods that create a secure interlock between panel and structure.
- The ShadowRib panel can be used for walls, fascias, and equipment screens. Apply the panel over light-gauge framing, purlins, girts, structural steel and joists.
- ShadowRib carries Florida approval.

SPECIFICATIONS

- Applications: Wall
- Coverage Widths: 16"
- Panel Attachment: Concealed fastening system outside panel attachment—ShadowRib Panel Clip
- Gauges: 29 (standard); 22 (optional)
- Finishes: Smooth (standard); embossed (optional)
- Coatings: Galvalume® Plus, Signature® 200, Signature® 300, Signature® 300 Metallic



Product samples, detail sheets, color chips, and color chart are available for your submittal package. For assistance with questions or submittals, contact your local Sale Representative or call Duro-Last.

Category	Characteristic	Test Method	Purpose	Result
STRUCTURAL	Negative Wind Loads	ASTM E1592	Provides a standard procedure to evaluate or confirm structural performance under uniform static air pressure difference	See Load Chart Section*
	Positive Wind Load	AISI S100	North American Specification for the Design of Cold-Formed Steel Structural Members	See Section Properties and Allowable Load Table Section*
ROOF LISTINGS	Roof Performance-Florida Approval	ASTM E1592	Florida product approval is the approval of products and systems, which comprise the building envelope and structural requirements of the Florida Building Code	See FL #11917.5