

DESIGNER™ SERIES

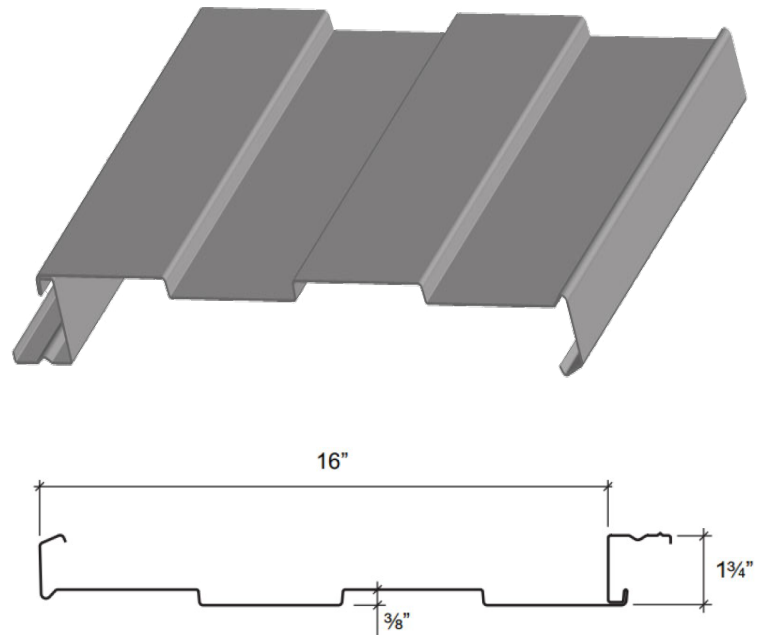
16.0 FLUTED WALL PANEL

DESCRIPTION:

The Designer™ Series 16.0 Fluted panel offers a continuous rib design with a hidden sidelap where the panels join together, making it an attractive and effective option for new construction or retrofitting applications. Ribs are four inches wide and 3/8-inch deep, providing interesting shadow lines along the length of the wall. The panel features a concealed fastening system enhancing the appearance. One leg of the panel is attached to the structure and the other leg snaps securely into the adjoining panel to lock them into position.

FEATURES:

- The Designer Series 16.0 Fluted Panel offers a continuous rib design with a hidden sidelap where the panels join together. Ribs are 4" wide and 3/8" deep, providing interesting shadow lines along the length of the wall. The panel legs are 1 3/4" deep allowing ample space for rigid board, blanket or batt insulation in the cavity.
- Each panel features concealed fastened systems enhancing the appearance. One leg of the panel is attached to the structure and the other leg snaps securely into the adjoining panel to lock them into position.
- Designer Series carries Florida approval.



SPECIFICATIONS:

- Applications: Wall
- Coverage Width: 16" (fluted panel)
- Panel Attachment: Concealed fastening system
- Gauges: 24 (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 Load	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 E 1592	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 #11917.2 for 16" Fluted Designer Series