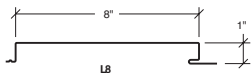
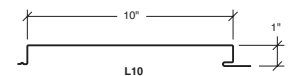
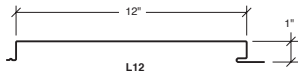
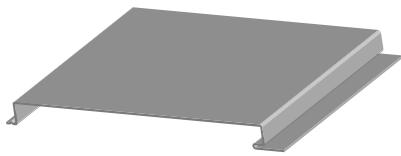




The simplicity of the Artisan[®] Series panel is its best design feature. Uniform dimensions and a clean appearance allow the designer to plan modules, eliminate complicated pieces and follow wall curvatures. The Artisan[®] panel can be vertical, horizontal, perpendicular or skewed to the building line, allowing the designer multidimensional freedom to create.



Features and Benefits:

- Artisan[®] Series panels use the positive fastened method and are attached directly to the substructure. The fastener is concealed behind the flush face.
- Artisan[®] panels are used for soffits and interior liners. These panels can be attached to the girts or a solid substructure.
- Artisan[®] Series carries Florida approvals.

Product Specifications:

Applications: Soffit and Interior liner

Coverage Widths: 8", 10", 12"

Panel Attachment: Concealed Fastening System

Gauges: 24 (standard); 26, 22 (optional)

Finishes: Smooth (standard); Embossed (optional)

Coatings: Galvalume Plus[®], Signature[®] 200, Signature[®] 300, Signature[®] 300 Metallic

Artisan[®] Series

| CATEGORY | CHARACTERISTIC | TEST METHOD | PURPOSE | RESULT |
|----------------------|-------------------------------------|-------------|--|---|
| Structural | Uplift Resistance | ASTM E 1592 | Provides a standard procedure to evaluate or confirm structural performance under uniform static air pressure difference | See Load Chart Section |
| | Gravity Loads | 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 frame, for compliance with the structural requirements of the Florida Building Code. | See FL# 11919.1 |