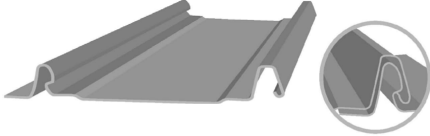




1" Nailstrip

26ga (min) 1" nailstrip panel over 15/32" (min) plywood



Product Description: Nailstrip panel with a 16" maximum panel width and nominal rib height of 1"

Product Material: 26ga (min) steel. *Corrosion resistant per FBC 1507.4.3 where required.*

Fastener: #10 1-inch pancake style fastener. *Compliant with FBC 1506.6 and FBC 1711 where required.*
Larger diameter and longer length fasteners are acceptable. Stainless fasteners are acceptable.

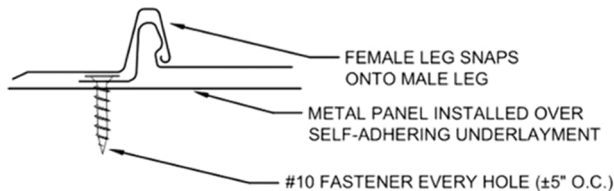
Substrate/Deck: 15/32" (min) plywood or 3/4" (min) thick wood plank (min S.G. of 0.42)

Maximum Allowable Loads & Installation Requirements:

Method	Fastener Pattern	Fastener Spacing	Sealant	Allowable Pressure
Method A	#10 x 1" fastener	Every slot ($\pm 5"$ o.c.)	Install over self-adhering underlayment	-108.5 PSF

A factor of safety of 2 has been applied.

METHOD A

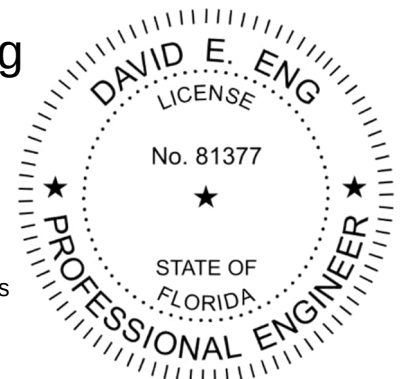


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This item has been digitally signed and sealed by David Eng, PE on the date indicated. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.





Underlayment: Comply with local building code or FBC 1507.1.1 where required.

Slope: Comply with local building code or FBC 1507.4.2 where required. Outside the HVHZ, FBC 1507.4.2 minimum slope is 1/4:12.

Metal Hip & Ridge Cover: Comply with local building code or FBC 1504.3.1.1 where required.

Re-Roofing: This panel may be installed over a single layer of existing shingles as permitted by local building code or FBC 1511, provided the existing roof meets the conditions required by the applicable code.

Technical Documentation: This product has been tested to the UL 580 standard by Intertek Testing (TST-1527), report K4846.01-450-44.

Compliance Statement: This product as described has demonstrated compliance with Florida Building Code 2026 (9th Edition), 1504.3.2 (non-HVHZ), as required by FL Rule 61G20-3, method 1D.

This product as described has been tested and demonstrated compliance with:

- UL580 – Test for Uplift Resistance of Roof Assemblies
- UL 1897 – Uplift test for roof covering systems

Design Process: Compare the maximum allowable loads on page 1 to the ASD uplift pressures for the project to determine sufficiency and installation requirements. Determine project uplift pressures using ASCE 7-22, FBC R301, project design documents, guidance from local building department, or other design professionals. Engineering analysis may be completed by other licensed engineers for project specific approval by local authorities having jurisdiction.

CERTIFICATION OF INDEPENDENCE: David Eng, PE and Timberlake Cove, LLC do not have, nor will acquire a financial interest in any company manufacturing or distributing products under this evaluation. The same entities do not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

EXCLUSIONS AND LIMITATIONS: Design of deck and roof structure (to include attachment of plywood or wood plank) shall be completed by others. Fire classification and shear diaphragm design are outside the scope of this evaluation. Accelerated weathering/salt spray is outside the scope of this evaluation. Metal hip and ridge cover is outside the scope of this evaluation.

This report is limited to compliance with structural wind load requirements of FBC 1504.3.2, as required by Rule 61G20-3. Neither Timberlake Cove nor the manufacturer shall be responsible for any conclusions, interpretations, or designs made by others based on this evaluation report. This report is limited solely to documenting compliance with Rule 61G20-3, and makes no express or implied warranty regarding performance of this product. Installation shall be subject to the local building code and authority having jurisdiction; this report shall not be construed to supersede local codes in force.