



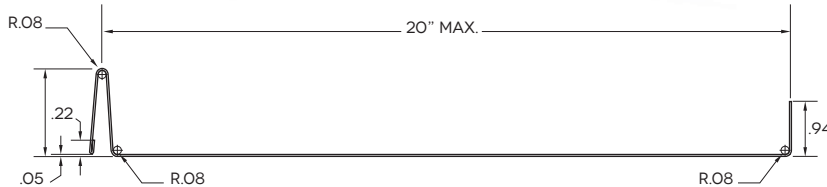
AIA



SL-150
1.5" SNAP LOCK

SL-150 1.5" SNAP LOCK

CONCEALED FASTENING ROOF SYSTEM



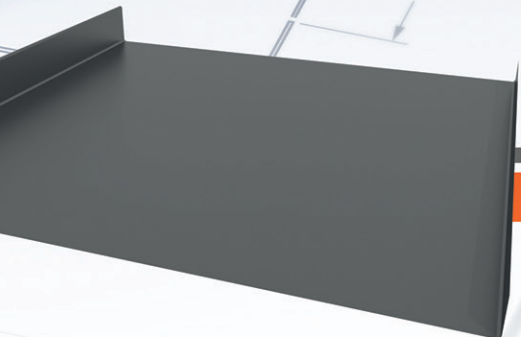
SL-150 • 1.5" Snap Lock Panel features structural performance as well as architectural aesthetics. Can be factory formed and/or fabricated on site for all the substrates described in **UL** and **TDI** construction numbers mentioned above; ideal for residential and light commercial applications. Low profile clip less system for fast, easy installation.

Features

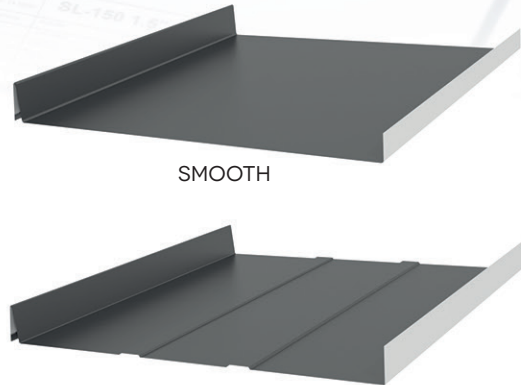
- 24 GA steel.
- Colors available on standard, premium and metallic.
- Coverage 16" MAX 20"
- On site or factory made.
- Available in smooth, striated and stiffener ribs.
- **UL** Construction Number: **TGKX301**, **TGKX342A** and **TGKX388**.
- Uplift resistance of prepared roof-covering materials **UL 580** Class90.
- Impact resistance of prepared roof-covering materials **UL2218** Class 4.
- Fire tests of roof coverings **UL 790**. Class A, B, C. External fire exposure.
- **TDI** Texas Approved.

Product Specifications

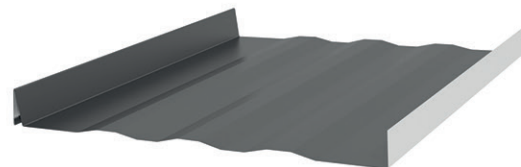
- **Applications:** Roof
- **Coverage Widths:** 16.00" to 20.00" Max.
- **Minimum Slope:** 3:12
- **Panel Attachment:** Concealed Fastening System, No Clip Needed.
- **Gauges:** 24 (standard), 22 and 26 (optional)
- **Coatings:** Galvalume®, Durapon 70®, CeraName®.
- **Substructure:** Plywood or OSB to be a nominal 5/8 inch thick.



SMOOTH



STIFFENER RIBS



STRIATIONS



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CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
ENVIRONMENTAL	Impact Resistance	UL 2218	Determines Impact Resistance of prepared Roof Covering Materials	CLASS 4 RAITING
FIRE RESISTANCE	Room Fire Performance	UL 263	Standard for Standard Test Methods for Fire Tests of Roof Coverings	CLASS A, B, C FIRE RATING
	Room Fire Performance	UL 790	Standard for Standard Test Methods for Fire Tests of Roof Coverings	For use in Design No. TGKX301, TGKX342A and TGKX388.
STRUCTURAL	Uplift Resistance	UL580	Provides a standard procedure to evaluate or confirm structural performance under uniform static air pressure difference	CLASS 90 RAITING The design pressure uplift load resistance 52.5 psf.



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