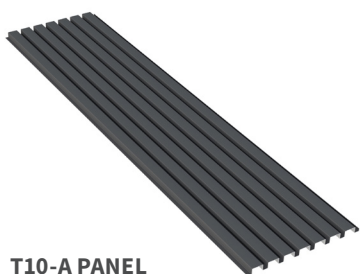




T10 SERIES

EXPOSED FASTENING SYSTEM

The box ribs of our T10 Series add unique linear effects to walls, soffits and fascia. These exposed fastener panels apply over open framing or a solid substrate. Also available with perforations for wind screens and liner panels.



T10-A PANEL

PRODUCT SPECIFICATIONS

Applications: Wall, Soffit, Fascia

Coverage Widths: 28", 30", 36"

Rib Spacing: Varies by profile

Rib Height: 1-1/2"

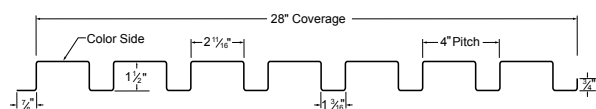
Panel Attachment: Exposed Fastening System

Gauges: 24, 22 (optional)

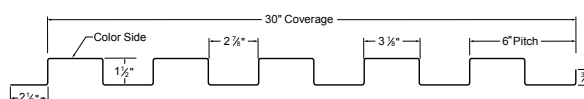
Finishes: Smooth (standard);
Embossed or Perforated (optional)

Coatings: Signature® 300

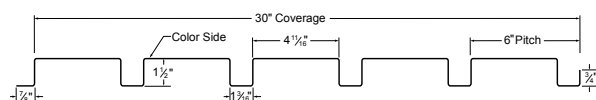
T10-A WALL



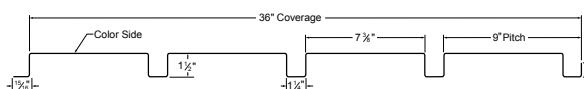
T10-B WALL



T10-C WALL



T10-D WALL



EXPOSED FASTENING SYSTEM - T10 SERIES

CATEGORY	CHARACTERISTIC	TEST METHOD	PURPOSE	RESULT
ENVIRONMENTAL	Air Leakage	ASTM E283	Determines the air leakage rates of exterior windows, curtain walls, and doors under specified air pressure differences across the specimen	0.001 cfm/ft ² at 6.24 psf static pressure 0.002 cfm/ft ² at 12.00 psf static pressure
	Water Leakage	ASTM E331	Determines the water leakage rates of exterior windows, curtain walls, and doors under specified air pressure differences across the specimen	None at 20 psf static pressure
FIRE RESISTANCE	Room Fire Performance	UL 263	Standard for Fire Tests of Building Construction and Materials	For use in Design Nos. U425, U489, V421
STRUCTURAL	Negative Wind Loads	ASTM E 1592	Provides a standard procedure to evaluate or confirm structural performance under uniform static air pressure difference	See Load Charts
WALL LISTINGS	Wall Performance - ICC Report	ASTM E1592	ICC listing is the approval of products and systems, which comprise the building envelope and structural frame, for compliance with the structural requirements of the IBC	ICC ESR-4633

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