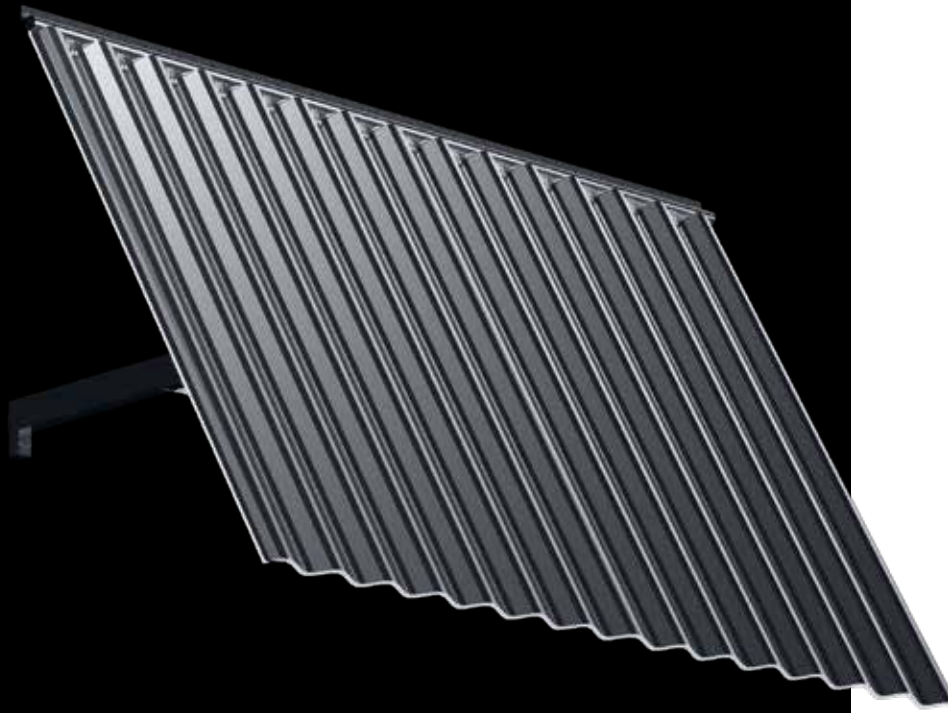


476- METAL STANDARD

TEXTURED ALUMINUM PANEL



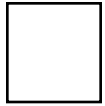
SOLID METAL

DESCRIPTION

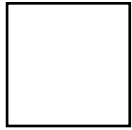
This awning panel comes in a variety of formats to match your brand and look. Typically used when clients would prefer zero maintenance versus fabric awnings.

1 - Model	<input type="checkbox"/>	371 · Flat
2 - Frame Thickness	<input type="checkbox"/>	1 · 1.5" x 1.5" Frame
	<input type="checkbox"/>	2 · 2" x 1.5" Frame
	<input type="checkbox"/>	CU · Custom Size
3 - Fascia Style	<input type="checkbox"/>	SS · Standard Seam
	<input type="checkbox"/>	FS · Flat Sheet
	<input type="checkbox"/>	CGS · Corrugated Square
	<input type="checkbox"/>	CGW · Corrugated Wave
3 - Fascia Style	<input type="checkbox"/>	SD · Standard Style
	<input type="checkbox"/>	1DT · 1" Decorative Trim
	<input type="checkbox"/>	WC · Welded Channel
	<input type="checkbox"/>	CU · Custom
4 - Decking Style	<input type="checkbox"/>	SS · Standing Seam **
	<input type="checkbox"/>	6R · 3" x 6" Extruded
	<input type="checkbox"/>	FP · Flat Plate
5 - Soffit	<input type="checkbox"/>	MS · Metal Soffit Typically used for recessed lighting
	<input type="checkbox"/>	WS · Wood Soffit Ready Typically used for recessed lighting and decorative

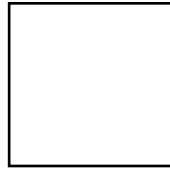
2 - FRAME THICKNESS



1.5" X 1.5"

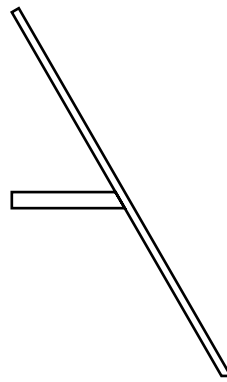


2" X 2"

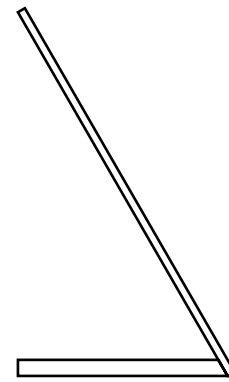


3" X 3"

4 - SUPPORT PLACEMENT

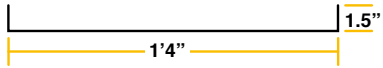


Middle



Bottom

3 - METAL



SS - Standing Seam



FS - Flat Sheet

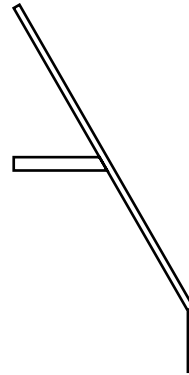


CGS - Corrugated Square

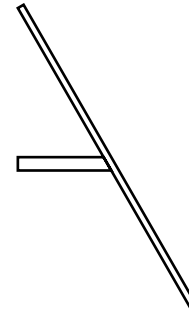


CGW - Corrugated Wave

5 - VALANCE



V - Valance

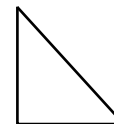


NV - NoValance

6 - OPEN OR CLOSED ENDS



C- Closed



O- Open