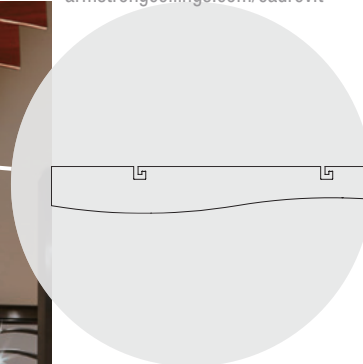
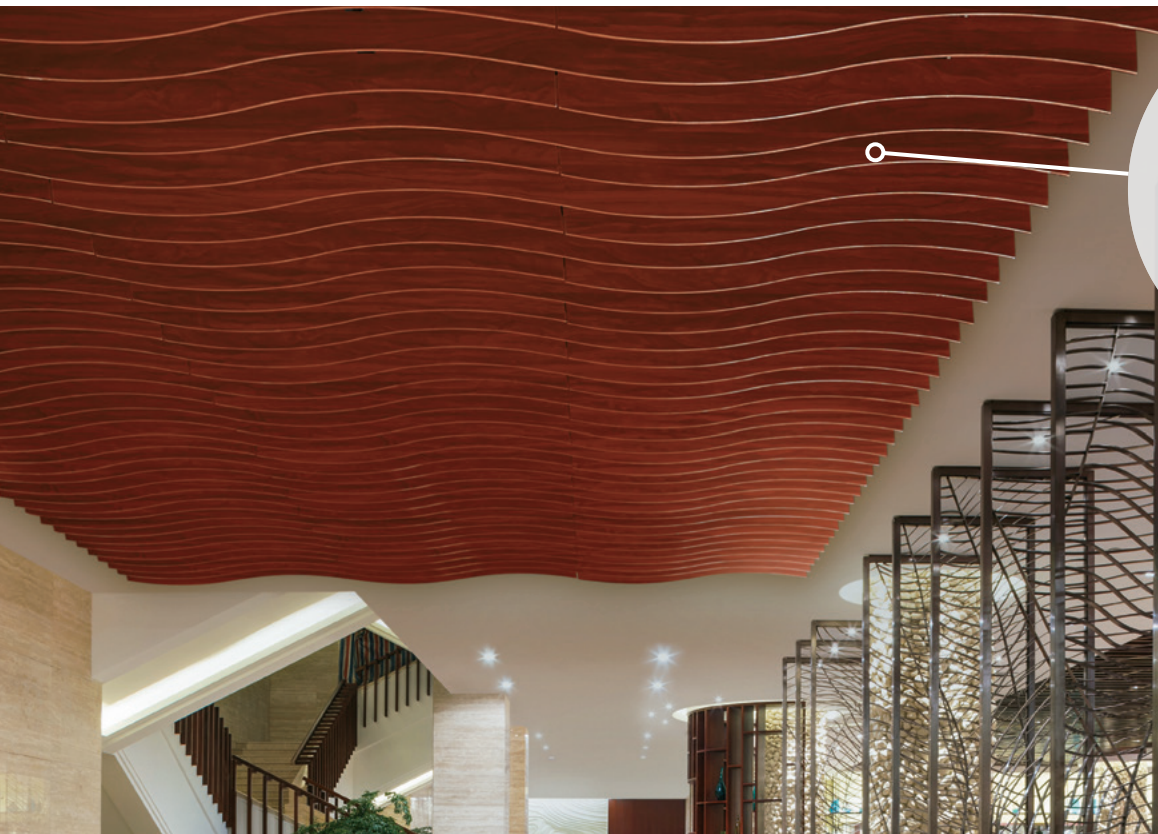


METALWORKS™ Blades – Concepts

Linear Panels
smooth texture

*Custom looks
with standard
products*

CAD/Revit® drawings at:
armstrongceilings.com/cadrevit



▲ MetalWorks™ Blades – Concepts vertical panels in Walnut

Vertical panels in unique wave designs are available in rich, wood-look visuals.

KEY SELECTION ATTRIBUTES

- Create an accent area or add dramatic visual impact with a full-room installation
- Unique wave designs can create a variety of visuals depending on the spacing of panels and the direction of installation
- Rich wood looks bring warmth to any space
- Perfect for both renovation and new construction projects

COLORS Due to printing limitations, shade may vary from actual product.



Cherry
(CCH)

Walnut
(CWN)

Mahogany
(CMH)

METALWORKS™ Blades – Concepts

Linear Panels
smooth texture

LEED® WELL™ LBC

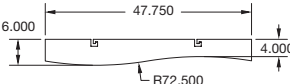
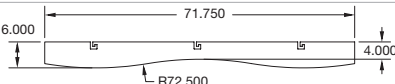
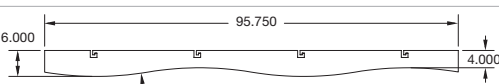
UP TO **20% RECYCLED CONTENT**

Calculate sustainability with GreenGenie™ armstrongceilings.com/greengenie

- energy management
- construction waste mgmt
- regional materials
- design for flexibility
- EPD
- recyclable/producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

VISUAL SELECTION

Item No. ♦	Dimensions Nominal H x L (Inches)	Custom Sizes Available
METALWORKS™ Blades – Concepts	7090_ _ _	48 x 6 x .157"
		
	7089_ _ _	72 x 6 x .157"
		
	7088_ _ _	96 x 6 x .157"
		

♦ When specifying or ordering, include the appropriate 3-letter color suffix (e.g., 7088 C C H)

PERFORMANCE SELECTION

Fire Rating	DURABILITY		
	Wash	Scrub	Scratch
Class A	•	•	•
Class A	•	•	•
Class A	•	•	•

SUSPENSION COMPONENTS

Item Number	Description	Color	Pieces/Carton
7208AB	96" Suspension Bar with connector holes on both ends	Anodized Black	10 bars/5 connectors
6651AB	Suspension Bar End-to-End Connectors	Anodized Black	5
6655	Blades Hanging Kit**	Metal	1 kit

** Each Blades Hanging Kit includes four hanging assemblies. Use one kit for each suspension bar.

PHYSICAL DATA

Material
Aluminum composite material – .157" thick

Surface Finish
Factory-applied polyester paint

Fire Performance
Class A: Tested per ASTM E84. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.
CAN/ULC S102 surface burning characteristics. Flame Spread Rating 25 or less. Smoke Developed Classification 50 or less.

Recycled Content
Up to 20% recycled content

Design Considerations
MetalWorks™ Blades – Concepts panels are not approved for exterior application.
Lighting will reflect differently through cut edges.
The wave design on MetalWorks™ Blades – Concepts panels is a 48" pattern. Six-foot Blades panels should only be paired with 48" or 96" Blades panels. Six-foot Blades panels should not be placed end-to-end when used with 48" and 96" Blades panels

Installation Considerations
Any fixtures adjacent to MetalWorks™ Blades – Concepts panels must be independently supported.
Adjacent panel ends must be spaced a minimum of 1/4" apart.

Design Support
Project management assistance is available by calling TechLine at 1 877 276-7876.

Seismic Restraint
MetalWorks™ Blades – Concepts panels have been engineered, tested, and approved for use in all seismic areas. OSHPD/DSA installations may require additional attachment from panel to suspension bar. Consult Armstrong Ceilings to special order panels to accommodate these applications. Refer to ASCE 7-10, section 13.5 architectural components for details on seismic requirements.

Warranty
Details at armstrongceilings.com/warranty

Weight; Pieces per Carton
0.50 lbs/LF; 10 pcs