FAST
4 WEEKS
or Less

FAST134
Select Items Ship Fast
armstrongceilings.com/fast134

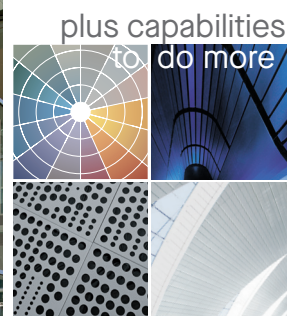# METALWORKS™

Vector® and Vector Exterior
smooth texture

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

MetalWorks™ Vector exterior and interior panels

plus capabilities
to do more

armstrongceilings.com/capabilities
See more photos at:
armstrongceilings.com/photogallery

Durable, steel panels offer a 1/4" reveal and 100% downward accessibility.

KEY SELECTION ATTRIBUTES

- *(new)* Now available in 17 Effects™ wood-look finishes for interior and exterior applications
- Exclusive Vector® panel edge profile installs on new or existing 15/16" exposed tee suspension system resulting in a thin 1/4" reveal

- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Panels can be used to create continuous looks or clouds using Axiom® trim or Effects™ Wood-looks trim

- *(new)* Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Exterior system available, tested to meet wind uplift Classes 30, 60, and 90

- Outstanding NRC with acoustical fleece or infill panel (0.65 – 0.90)
- Installs with minimal plenum clearance
- Plenum access per panel without the need of special tools
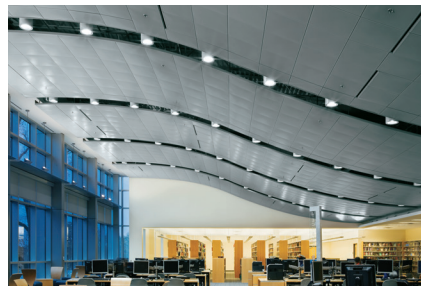
Available in 4 weeks or less order-to-ship!

TechLine 877 276-7876
armstrongceilings.com/metalworks

Armstrong®
World Industries

METALWORKS™

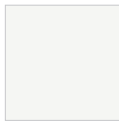## Vector® and Vector Exterior
smooth texture

MetalWorks™ Vector® – Extra Microperforated in Effects Wood Looks Cherry

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

MetalWorks™ (Interior, Exterior)

White (WH, WH2) · Silver Grey (SG, SG2) · Gun Metal Grey (MY, MY2)

Effects™ Classic (Interior, Exterior) Dye-Sublimation
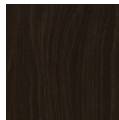
Effects Cherry (FXCH, FXCH2) · Effects Dark Cherry (FXDC, FXDC2) · Effects Oak (FXOK, FXOK2)
Effects Walnut (FXWN, FXWN2) · Effects Walnut Espresso (FXWE, FXWE2)

new Effects™ Bold (Interior, Exterior) Dye-Sublimation

Effects Sea Salt (FXSS, FXSS2) · Effects Ginger (FXGR, FXGR2) · Effects Nutmeg (FXNM, FXNM2)
Effects Poppy Seed (FXPS, FXPS2) · Effects Peppercorn (FXPC, FXPC2) · Effects Almond (FXAL, FXAL2)

new Effects™ Subtle (Interior, Exterior) Dye-Sublimation
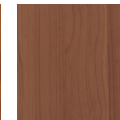
Effects Sesame (FXSE, FXSE2) · Effects Macadamia (FXMA, FXMA2) · Effects Cinnamon (FXCM, FXCM2)
Effects Flax (FXFL, FXFL2) · Effects Cocoa Bean (FXCB, FXCB2) · Effects Coriander (FXCO, FXCO2)

NOTE: Effects colors are only available for unperforated and extra microperforated panels.

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

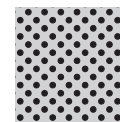Custom Colors Available · Custom Wood-look Finishes Available

For custom options contact ASQuote, ASQuote@armstrongceilings.com
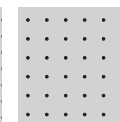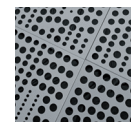
PERFORATION OPTIONS   (1:2 scale shown)

M1 (Unperforated) · M2 (Microperforated) · M3 (Extra Microperforated) · *Custom Perforations Available*

DETAILS

1. MetalWorks™ Vector® Microperforated
2. MetalWorks™ Vector® Unperforated with Prelude® XL® 15/16" suspension system

TechLine 877 276-7876
armstrongceilings.com/metalworks

Armstrong® World Industries

METALWORKS™ – Standard

METALWORKS™

Vector® and Vector Exterior
smooth texture

RECYCLED CONTENT
UP TO
25%

LEED V5

COMMON MATERIALS FRAMEWORK

Human Health	Climate Health
	Ecosystem Health
	Circular Economy ✓
OCCUPANT EXPERIENCE	Acoustics ✓

VISUAL SELECTION

	Item No. ◆	Dimensions (Inches)	Perforations
METALWORKS™ Vector® 1/4" Reveal with 15/16" Vector®	6466 _ _ _ _ _ _	24" x 24" ☐	M1, M2, M3
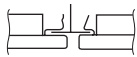
FAST 4 WEEKS or Less

FAST134 program items ready to ship from manufacturer in 4 weeks or less.
Up-to-date lead times and product options (sizes and colors) at armstrongceilings.com/fast134

◆ When specifying or ordering, include the appropriate color, perforation and, if needed, coating suffix with the item number
(e.g., 6466 M 1 W H, 6466 M 3 F X C H).
NOTE: Perforation M2 not available in Effects™ finishes as a standard option.

PERFORMANCE

Dots represent high level of performance.

	Fire Performance	Light Reflect (White only)	CleanAssure™ Disinfectable Panels			DURABILITY			
			Fog	Spray	Wipe	Wash	Scrub	Impact	Soil
	Class A	0.77 (M1)	•	•	•	•	•	•	•

ACOUSTICAL INFORMATION

Perforation		% Open Area	NRC	CAC
M1	Unperforated	–	–	36 •
M2	Micro-perforated	18.4%	0.70† • 0.90* •	31**
M3	Extra Micro-perforated	1.5%	0.65† • 0.70* •	33**

† No infill
*NRC 0.90 (microperforated) with optional fiberglass infill #8200T10. NRC 0.70 (extra microperforated) with optional BioAcoustic™ infill Item #5479 or 5823.
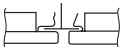**With optional field-cut #770 mineral fiber backing (cannot be used in addition to fiberglass infill Item #8200T10).

ACCESSORIES

Additional accessories, including moldings and perimeter trim, at armstrongceilings.com/mwaccessories

Item No. ◆	Description	Dimensions (Inches)	Pieces/Carton
5342 _ _ _ _	2" Effects™ Wood Looks Trim	120 × 3/4 × 2"	6
5344 _ _ _ _	4" Effects Wood Looks Trim	120 × 4 × 4"	6
5346 _ _ _ _	6" Effects Wood Looks Trim	120 × 6 × 6"	6
5479	BioAcoustic™ Infill Panel (Beige – Matte)	24 × 24 × 5/8"	12
5823	BioAcoustic™ Infill Panel (Black – Matte)	24 × 24 × 5/8"	12
6098_ _	Edge Cap for Cut Vector Panels not available in Effects™ finishes, order in Black (BL)	Nominal 24" length	50
8200T10	1" Fiberglass Infill Bag (Black – Gloss)	24" × 24"	12
FXSPTHDC	Effects™ Hold-Down Clip for Cut Panel Installations	N/A	10

◆ When specifying or ordering, include the appropriate color, perforation and, if needed, coating suffix with the item number

SUSPENSION SYSTEMS

15/16"

Prelude® XL®
Prelude XL for Exterior Applications

METALWORKS™ – Standard

RECYCLED
CONTENT

UP TO
25%

LEED V5

COMMON MATERIALS FRAMEWORK

Human Health

OCCUPANT EXPERIENCE

Climate Health

Ecosystem Health

Circular Economy ✓

Acoustics ✓

METALWORKS™

Vector® and Vector Exterior
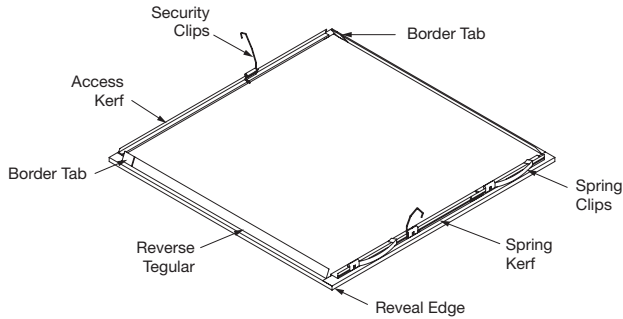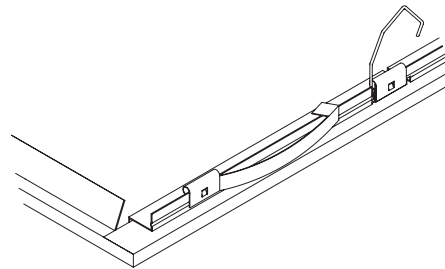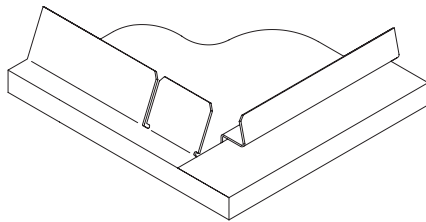smooth texture

PANEL EDGE DETAILS

MetalWorks™ Vector® Panel

Spring Kerf

Access Kerf

Reverse Tegular Edges

PHYSICAL DATA

Material
Electrogalvanized Steel – 0.021" thickness

Surface Finish
Factory-applied powder-coated finish (post-coated for color)
Exterior: Factory-applied powder-coated finish (post-coated on both sides). Effects finish on face only.

Custom colors also available. Contact TechLine for custom color matching requests at 1 877 276-7876.

Fire Performance
Class A: ASTM E84 and CAN/ULC S102. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

ASTM E1264 Classification
Fire Class – Class A

Unperforated – Type XX, Pattern G
Perforated – Type XX, Pattern C

Installation Consideration
For information about accessible faceted applications, refer to installation instructions on our website at armstrongceilings.com/installation.

Wind Uplift Performance
MetalWorks™ Vector® panels for exterior flat applications have been tested to meet wind uplift Classes 30, 60, and 90. There is no fleece on exterior panels. Visit armstrongceilings.com/metalworks or contact TechLine at 1 877 276-7876 for installation instructions and test documentation.

Seismic Restraint
MetalWorks™ Vector® panels have been engineered, tested, and approved for application in all seismic areas when installed per Armstrong Ceilings installation instructions.

Cleaning and Disinfecting
Cleaning and CDC approved disinfecting options available on armstrongceilings.com/cleaning

Warranty
Details at armstrongceilings.com/warranty

FAST134 Program Considerations
Size of Job Matters: Big jobs, over 2500 SF or 50 pieces for shapes/vertical elements will have longer lead times.

Location Matters: Transit time not included. We are ready to ship in 1 week on FAST1 items. However, transit to the states west of Wyoming may add time.

Distributor Truck Schedule Matters: We rely on distribution to help move products around the Country. When speed matters, work with your local distributor to ensure FAST134 service.

Stock vs Made-to-Order Matters: FAST3 & FAST4 items are made-to-order and will ship direct to distributor. FAST1 (stocked items) will go through distribution and depend on distributor truck schedules.

Weight; Square Feet/Carton
6466M1, 6466M3 – 1.15 lbs/SF; 40 SF/ctn
6466M2 – 1.10 lbs/SF; 40 SF/ctn

TechLine / 1 877 276-7876
armstrongceilings.com/metalworks

BPCS-5110-925

Armstrong®
World Industries

METALWORKS™ – Standard