ULTIMA®
Vector®
fine texture

Ultima® Vector® panels with Prelude® 15/16" suspension system (Pgs. 391-392)

Ultima® Vector® panels are great for projects where plenum space is limited and a sleek, modern visual is desired.

KEY SELECTION ATTRIBUTES

- Smooth, clean, durable finish – Washable, Scratch-resistant, Soil-resistant
- Ultima® Vector® panels are part of the Sustain™ portfolio and meet the most stringent sustainability compliance standards today
- 1/4" reveal resulting in a monolithic appearance (Vector)
- Downward accessible for minimal plenum height (Vector)

- USDA Certified Biobased Product – 88%
- Visual coordinates with Optima® for mixed (open/closed plan) applications
- Item 1920 available with Create!™ printed images and patterns, see pages 245-247
- 30-Year Limited System Warranty against visible sag, mold, and mildew
- Fast Size™ panels recommended for fixture integration
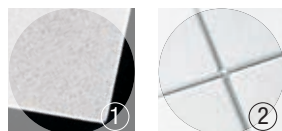
TYPICAL APPLICATIONS

- Renovation – installs on existing 15/16" suspension
- Offices
- Healthcare – assists in addressing HIPAA, HCAHPS, and FGI acoustical requirements
- Corridors
- Lobbies/reception areas

COLOR

White
(WH)

DETAILS (Other Suspension Systems compatible. Refer to listing on page 320.)

1. Ultima® Vector®
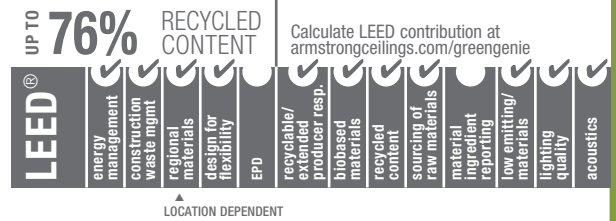2. Ultima Vector with Prelude® 15/16" suspension system

TechLine 877 276-7876
armstrongceilings.com/commercial

Armstrong®
CEILING & WALL SOLUTIONS

ULTIMA®

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Declare℠ Living Building Challenge Compliant

SUSTAIN™ High Performance Sustainable Ceiling Systems

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

▲ LOCATION DEPENDENT

VISUAL SELECTION

Edge Profile	Susp. Dwg. Pgs. 407-411 armstrongceilings.com/catdwgs	Item No.	Dimensions (Inches)
ULTIMA® Vector®			
1/4" Reveal A B C D	74	**1921**	12 x 24 x 3/4"
	74	**1920**	24 x 24 x 3/4"
	74 **FS**	**FastSize™ Panels**	W: 4" – 24" / L: 4" – 24" 3/4" Thick

PERFORMANCE SELECTION   Dots represent high level of performance. $$$$

UL Classified Acoustics — NRC + CAC =	Total Acoustics¹	Fire Performance	Light Reflect	Anti-Mold & Mildew Bio-Block	Sag Resist Humi-Guard+	Certified Low VOC Emissions	Wash	Scratch	Soil	Recycled Content	Recycle Program	30-Yr Warranty
N/A N/A	–	Class A	0.90 •	•	•	•	•	•	•	•	•	•
0.70 • 33	–	Class A	0.90 •	•	•	•	•	•	•	•	•	•
N/A N/A	–	Class A	0.90 •	•	•	•	•	•	•	•	•	•

¹ Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product.   **FS** **FastSize**: Factory-finished, made-to-order sizes, shipped fast (1 carton min.)
GOOD (NRC 0.60-0.65; CAC 35+)   **BETTER** (NRC 0.70-0.75; CAC 35+)   **BEST** (NRC 0.80+; CAC 35+)

SUSPENSION SYSTEMS

15/16"

Prelude® Vector®

VECTOR – FIXTURE TRIMS

Item No.	Length	Color	Substrate	Pcs per Carton
5790	12"	White	Extruded PVC	48
5791	24"	White	Extruded PVC	48
5792	30"	White	Extruded PVC	48
5793	48"	White	Extruded PVC	48

ACCESSORIES   (must be ordered separately)

Item No.			Pcs per Carton
440A		Vector Border Clip (For all installations)	50
442 A		Vector Hold Down Clip (For all installations)	50
7425		24" Stabilizer Bar	100
7445		48" Stabilizer Bar	100
7870		Spring Border Clip (For installations with the panel resting on the wall molding)	1,000

PHYSICAL DATA

Material
Wet-formed mineral fiber with DuraBrite® acoustically transparent membrane.

Surface Finish
DuraBrite with factory-applied latex paint.

Fire Performance
ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less (UL labeled).

ASTM E1264 Classification
Type IV, Form 2, Pattern E
Fire Class A

Humidity/Sag Resistance
HumiGuard® Plus ceiling panels are recommended for areas subject to high humidity, up to, but not including, standing water and outdoor applications.

Mold/Mildew Protection
Ceiling panels with BioBlock® performance resist the growth of mold and mildew.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010. This standard is the guideline for low emissions in LEED, CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Acoustical Performance
CAC testing conducted using Prelude® XL® suspension system.

Primary (Embodied) Energy
See all LCA information on our EPDs.

High Recycled Content
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Insulation Value
R Factor – 2.2 (BTU units)
R Factor – 0.39 (Watts units)

30-Year Performance Guarantee & Warranty
When installed with Armstrong® Suspension System. Details at armstrongceilings.com

Weight; Square Feet/Carton
1920 – 1.08 lbs/SF; 48 SF/ctn
1921 – 1.08 lbs/SF; 24 SF/ctn

Minimum Order Quantity
1 carton, excludes FastSize™ sizes

Armstrong®
CEILING & WALL SOLUTIONS

320

MINERAL FIBER

NRC | CAC