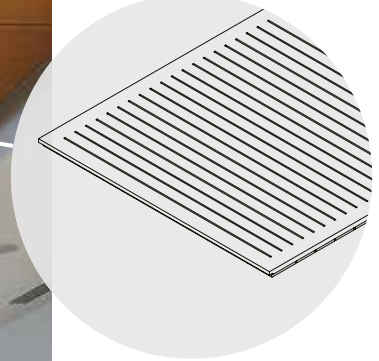


WOODWORKS® Channeled Vector®

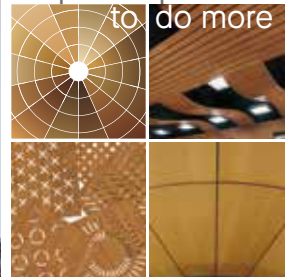


WoodWorks® Channeled – Vector® panels in Natural Variations Light Cherry

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



plus capabilities
to do more



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

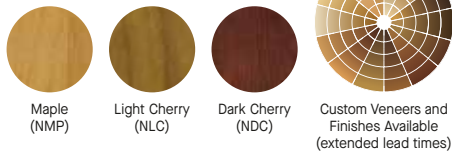
These FSC® certified ceiling panels are available in rich, real wood veneers.

KEY SELECTION ATTRIBUTES

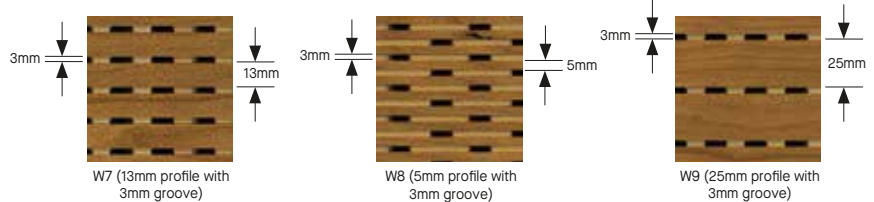
- Real wood veneers
- Create a continuous ceiling, cloud, or ceiling-to-wall transition
- Acoustical backing improves sound quality
- Shorter lead times and lower costs than custom millwork
- Class A fire performance
- FSC Chain of Custody (CoC) certified WoodWorks® products (FSC® C007626) represent responsible production and consumption practices from the forest to the consumer
- BioAcoustic™ infill panels can enhance acoustics and contribute to LEED® credits
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

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

Natural Variations™
(Real Wood Veneers)



VENEER PERFORATION OPTIONS (Actual 1:2 scale shown)



WOODWORKS® Channeled Vector®



RECYCLED
CONTENT

UP TO
69%

LEED V5

COMMON MATERIALS FRAMEWORK

Human Health

Climate Health

Ecosystem Health

3rd Party CDPH

OCCUPANT EXPERIENCE

Acoustics

EPD


EPD

FSC®

✓

✓

VISUAL SELECTION

Edge Profile	Item No. ◆	Dimensions Nominal W x L x H (Inches)		Perforations
		Custom Sizes Available		
FSC® certified WOODWORKS® Channeled Vector® Panels with Perforated Veneers (with acoustical fleece) 15/16" Vector 	5903 - - - -	24 x 24 x 3/4"	<input type="checkbox"/>	W7, W8, W9

◆ When specifying or ordering, include the appropriate 2-letter perforation suffix and the veneer or finish suffix (e.g., 5903 **W 7 N M P**.)





PERFORMANCE



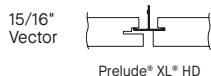
Class A

ACOUSTICAL INFORMATION

Performance determined by perforation size.
Dots represent high level of performance.

Perforation	Infill Panel Item No.	NRC
W7  13mm Profile Groove	Panel only	0.70
	8200T10	0.80
	1713BL	0.75
	2820BK	0.80
	5823	0.80
W8  5mm Profile Groove	5479	0.80
	Panel only	0.70
	8200T10	0.80
	1713BL	0.70
	2820BK	0.80
W9  25mm Profile Groove	5823	0.85
	5479	0.85
	Panel only	0.60
	8200T10	0.65
	1713BL	0.60
W9  25mm Profile Groove	2820BK	0.60
	5823	0.65
	5479	0.65
	Panel only	0.60
	8200T10	0.65

SUSPENSION SYSTEMS (Heavy-duty)



Prelude® XL® HD

Prelude suspension system is available in many standard colors. All other suspension systems are available in standard White only. Other colors available as special order.

ACCESSORIES

Trim and infill panels are available. For more information go to: armstrongceilings.com/woodworksaccessories

PHYSICAL DATA

Material
FSC-certified fire-retardant medium-density fiberboard with face-cut veneers.

Surface Finish
Clear or tinted semi-gloss coating

Fire Performance
Class A: ASTM E84 surface burning characteristics. 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.

ASTM E1264 Classification
Type XX - Fire Class A

Application Considerations
Variation among panels may occur due to the natural characteristics of the wood and grain.

It is very important that WoodWorks panels are climatized prior to installation. Relative humidity between 25% and 55%, and temperatures between 50°F and 86°F, must be maintained throughout the life of the product.

Design & Pre-Construction Service
For complimentary design and pre-construction assistance, contact ProjectWorks® or visit armstrongceilings.com/projectworks

Specification Consideration

Attention: For FSC-certified wood products to maintain their CoC certification, products must be sold to a CoC-certified distributor or directly to the installing contractor. Failure to do so breaks the CoC.

Seismic Restraint

WoodWorks Channeled wood panels have been engineered, tested, and approved in all seismic areas when installed per Armstrong Ceilings installation instructions.

Warranty

Details at armstrongceilings.com/warranty

Panel Weight

2.2 LBS/SF (Bulk packaged)