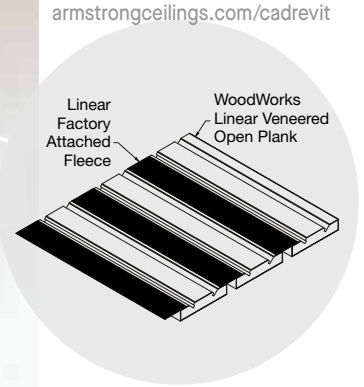
WOODWORKS® Linear
Veneered Open

FAST 4 WEEKS or Less
FAST134
Select Items Ship Fast
armstrongceilings.com/fast134



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



WoodWorks® Linear Veneered Open 3-3/4" planks in Plain Slice White Ash with Armstrong Integrated Lighting

Standard, easy-to-install wood veneer planks offer a variety of installation options.

KEY SELECTION ATTRIBUTES

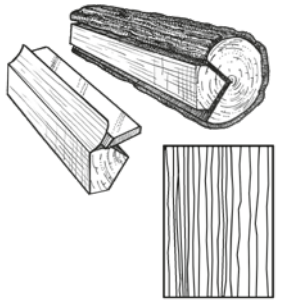
- new Simplify lighting coordination at every stage with Armstrong Integrated Lighting; Linear lights feature factory-applied fleece and snap into the carrier
- Standard veneers feature various species and cuts for beautiful wood visuals
- Standard wood planks in two widths; nominal 4-1/2" and 6" O.C. plank modules with 3/4" reveal
- Standard factory-applied acoustic fleece
- The natural warmth of wood can contribute to biophilic designs and building certification standards like the WELL™ v2 "Nature and Place" feature
- Installation options including: ceiling, wall (horizontal only), ceiling-to-wall at 90° transition, or ceiling-to-wall with a faceted curved transition
- Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Complete standard system from one manufacturer, including suspension system, panels, and trim options
- USDA Biobased content: 100%
- FSC® certified wood available as a premium quoted option (FSC® C007626)
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

VENEER CUTS

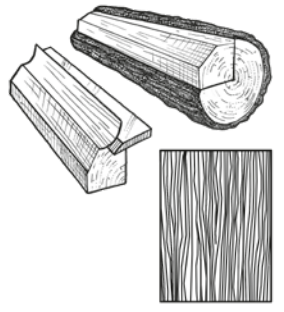
Different cuts of a log will yield different graining visuals. Choose your veneer to achieve your desired look.



Plain Sliced
Produces the well known cathedral or loop-grain effect.



Quarter Sliced
Produces a striped, often straight-grain effect.



Rift Sliced
Produces a tight, linear grain along the entire length of the veneer.

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armstrong.com/woodworkslinear

Armstrong® World Industries

WOODWORKS® Linear
Veneered Open

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 100%

RECYCLED CONTENT
UP TO 80%

LEED V5

COMMON MATERIALS FRAMEWORK	Climate Health	EPD
	Human Health	EPD
	Ecosystem Health	FSC
	Circular Economy	✓
OCCUPANT EXPERIENCE	Acoustics	✓

FINISH RANGES

The carefully curated species and veneer cuts offer a beautiful natural variation. The images here reflect the visual range that is likely within our product. Darkest to lightest tones may occur within an installation due to the character of wood.

Plain Slice White Maple (NWM)


Plain Slice White Ash (NWA)


Vertical Grain Fir (NVF)


Rift White Oak (NRO)


Plain Slice White Oak (NOK)


Plain Slice Cherry (NPC)


Quartered Mahogany (NQM)


Quartered Sapele (NQS)


Quartered Walnut (NQW)


Plain Slice Walnut (NWN)

CUSTOM FINISHES


Custom Wood Species and Finishes Available

LEGACY VENEERS

Natural Variations™
Plain Slice


Maple (NMP)


Light Cherry (NLC)

Constants™
Vertical Grain


Walnut (CWA)


Redux Wood Wheat (CRW)

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

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LEED V5

COMMON MATERIALS FRAMEWORK	Climate Health	EPD
	Human Health	EPD
		FSC
	Ecosystem Health	
	Circular Economy	✓
OCCUPANT EXPERIENCE	Acoustics	✓

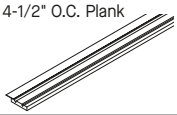
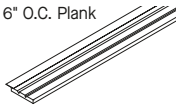
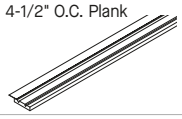
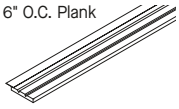
VISUAL SELECTION

PERFORMANCE

Dots represent high level of performance.

CleanAssure™ Disinfectable Panels

ACOUSTICAL

	Item No.◆	Description	Dimensions W × L × H (Inches)	LBS/ SF	Fog	Spray	Wipe	Infill Panel Item No.	NRC	CAC
WoodWorks® Linear Veneered Open	6440F01W1_ _ _	4-1/2" O.C. Plank 	3-3/4 × 96 × 3/4" with 3/4" reveal	2.75	•	•	•	3-3/4" Module Panel Only	0.50	–
								8200T10	0.60	–
								1713BL	0.45	37 •
								2820BK	0.55	36 •
	6460F01W1 _ _ _	6" O.C. Plank 	5-1/4 × 96 × 3/4" with 3/4" reveal	2.75	•	•	•	5823	0.60	23
								5479	0.60	23
								1318	0.55	32
								5-1/4" Module Panel Only	0.40	–
								8200T10	0.45	–
								1713BL	0.35	38 •
								2820BK	0.45	38 •
								5823	0.50	26
								5479	0.50	26
								1318	0.40	34
WoodWorks Linear Veneered Open FSC® certified*	6440F02W1_ _ _	4-1/2" O.C. Plank 	3-3/4 × 96 × 3/4" with 3/4" reveal	2.75	•	•	•			
	6460F02W1 _ _ _	6" O.C. Plank 	5-1/4 × 96 × 3/4" with 3/4" reveal	2.75	•	•	•			

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 armstrong.com/fast134

FSC www.fsc.org FSC® C007828 The mark of responsible forestry

◆ When specifying or ordering, include the appropriate 3-letter color suffix (e.g. 6440F01W1 N M P)
* FSC-certified wood is a premium option available through ASQuote@armstrong.com

ACCESSORIES

	Item No.◆	Description	Dimensions Nominal W x L x H (inches)	Color	PCS/CTN
Suspension Systems	5370	12' HD Linear Carriers (concealed) with integral clips (factory-applied) for nominal 4-1/2" modules	15/16 × 144 × 1-11/16"	Black	10 (Approx. 240 SF/CTN installed with planks)
	5371	12' HD Linear Carriers (concealed) with integral clips (factory-applied) for nominal 6" modules	15/16 × 144 × 1-11/16"	Black	10 (Approx. 240 SF/CTN installed with planks)
	XL7328BL	Prelude® XL® 2' Cross Tee (for discontinuous / cloud applications)	15/16 × 24 × 1-3/8"	Black	60
	7805	1-1/2" Angle Molding	1-1/2 × 120 × 1-1/2"	White or Black	30
	7823	Shadow Molding (Seismic)	7/8 × 144 × 7/8"	White	30
	7891	12-Gauge Hanger Wire	144" Length	Mill Finish	140
Accessories	7100	Heavy-duty Wall Anchor (Seismic)	1-1/4 × 3 × 1"	Mill Finish	50
	BERC2	Beam End Retaining Clip	N/A	Mill Finish	200
	5373	WoodWorks Linear Veneered Open Grid Tee Snap-in Clip	N/A	N/A	100
	7425	Stabilizer Bar	24" Length	Mill Finish	100
	5843	Linear Wood Panel Splice	N/A	N/A	100
	RC2BL	Radius Clip for faceted grid applications (Black)	N/A	N/A	205 PCS/bucket
	6459BL	Rigid Attachment Clip (Black)	1-1/2 × 4-1/2 × 1-3/4"	N/A	25
Acoustical Infill Panels	5823	BioAcoustic™ Infill Panel	24 × 24 × 5/8"	Black Matte	12
	1713BL	School Zone® Fine Fissured™ Square Lay-in Panel	24 × 24 × 3/4"	White or Black	12
	1318	Backstage Noir® Square Lay-in Panel	24 × 24 × 3/4"	Black	12
	8200T10	Fiberglass Infill Panel	24 × 24 × 1"	Black Gloss	12
	2820BK	Calla® Square Lay-in Panel	24 × 24 × 7/8"	Black	10
Perimeter Trim	6481F01W1H_ _ _ _	4", 6", 8" Veneered Trim with 4 Clips – Item 5925 (With Faux Wood Edgebanding on Long Edges)	96" × 3/4"	All Veneers	N/A
	5925	Replacement Trim Clips	N/A	Mill Finish	25
	7239	Adjustable Trim Clip	N/A	Mill Finish	50
	AXSJ	Axiom® Slip Joint	2 × 120 × 2-1/4"	N/A	10 LF
	AX_VESTR_ _ _	Axiom Vector Straight Trim - Recommend in Black 6" and up	N/A	Silver Grey, Black, Gun Metal	10 LF
	AX_VECUR_ _ _	Axiom Vector Curved Trim - Recommend in Black 6" and up	N/A	Silver Grey, Black, Gun Metal	10 LF
	6408_ _ _	WoodWorks Edgebanding Coordinating Faux Wood	3/4" × 300"	All Veneers	25 LF

When ordering suspension system materials, please note that this product requires Prelude® XL® HD (Heavy-duty) 15/16" main beams and 2' cross tees that are full height (1-11/16").
Both suspension system components should be specified in Tech Black (BL).

◆ When specifying or ordering, include the height (4, 6, or 8) and 3-letter veneer suffix that coordinates with your WoodWorks ceiling (e.g. 6481F01W1H 4 N W M).
NOTE: Refer to installation instructions at armstrong.com/installation for a better understanding of suspension system requirements.

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WOODWORKS® Linear
Veneered Open

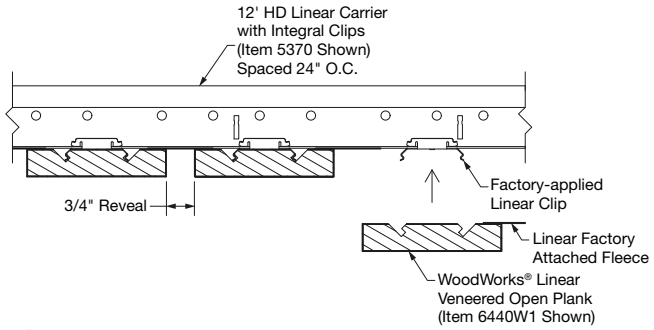
USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 100%

RECYCLED CONTENT
UP TO 80%

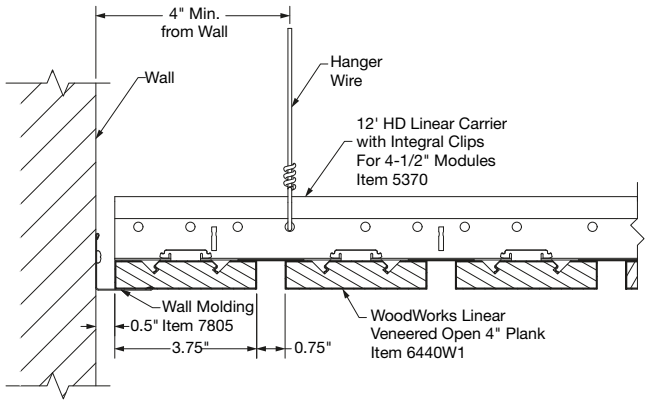
LEED V5

COMMON MATERIALS FRAMEWORK	Climate Health	EPD
	Human Health	EPD
	Ecosystem Health	FSC
	Circular Economy	✓
OCCUPANT EXPERIENCE	Acoustics	✓

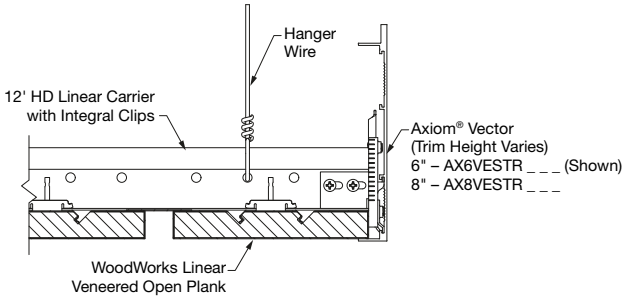
SYSTEM INSTALLATION DETAILS



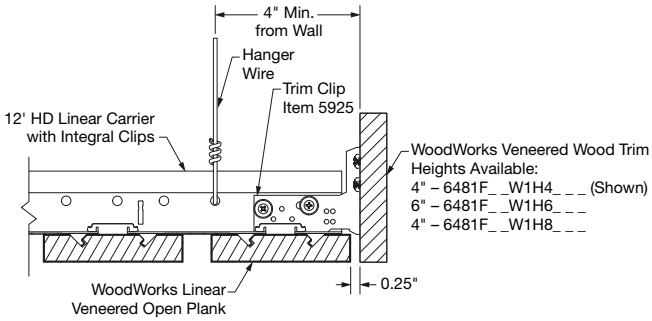
1 Linear Veneered Open Plank to Grid Install



2 Linear Veneered Open Wall Perimeter Detail



3 Axiom® Perimeter Trim



4 Veneered Perimeter Trim

PHYSICAL DATA

Material
Fire-rated particle board (FRPB) with real wood veneers. Vertical Grain Fir (NVF) is FRPB with a reconstituted veneer. Factory-applied black fleece on each plank to cover the reveal.

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.

Linear wood, as with other architectural features located at the ceiling, may obstruct or skew the planned fire sprinkler water distribution pattern, or possibly delay or accelerate the activation of the sprinkler or fire detection systems by channeling heat from a fire either toward or away from the device. Designers and installers are advised to consult a fire protection engineer, NFPA 13, and local codes for guidance where automatic fire detection and suppression systems are present.

ASTM E1264 Classification
Type XX; Pattern: Z; 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 planks are climatized prior to installation. Relative humidity between 25% and 55%, and temperatures between 50°F and 86°F, must be maintained.

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.

Installation Considerations
Installation can use staggered, random joints for a monolithic appearance or consistent lengths for a modular style. For expansion, a 3/4" gap is recommended at every 24-foot run of plank. See installation instructions BPLA-297443 at armstrong.com/installation

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

Seismic Restraint
WoodWorks Linear Veneered Open planks have been engineered, tested, and approved for application in all seismic areas when installed per Armstrong installation instructions.

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

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.

Warranty
Warranty details at armstrong.com/warranty

Weight
Refer to visual selection chart (Bulk packaged)

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BPCS-5127-526

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Armstrong® World Industries

LIGHTING SOLUTIONS

ARMSTRONG INTEGRATED LIGHTING

Linear Light Fixtures for WoodWorks Linear Veneer Open



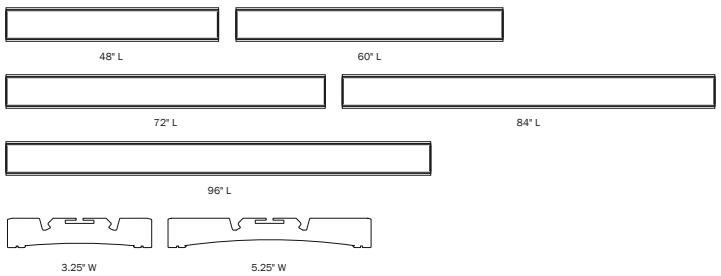
WoodWorks® Linear Veneered Open 3-3/4" planks in Plain Slice White Ash with Armstrong Integrated Lighting

Introducing Armstrong Integrated Lighting, the easiest way to specify stunning wood ceilings and lighting as one coordinated system. Developed in collaboration with LightArt®, these new Armstrong Integrated Lighting linear fixtures install using the same snap-on mechanism as WoodWorks® Linear Veneered Open planks, making lighting integration more seamless than ever for beautifully lit, high-performance spaces.

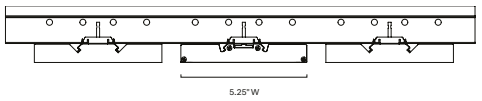
- Light fixture widths and depths align with WoodWorks® plank dimensions for a perfectly flush fit
- Fixtures include factory-applied, pre-attached fleece
- Light fixtures install using standard 12' HD Linear Carriers
- Approved for seismic zones D, E & F when installed with Armstrong® suspension systems
- For more lighting information or specification help, contact your local LightArt lighting agent

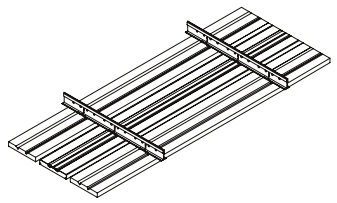
LIGHTING DIMENSIONS

Lengths & Widths



LIGHT PLACEMENT





SPECIFICATIONS

Lighting
Solid state LED system 120v–277v input 2700k, 3000k, 3500k, 4000k options, 90 CRI light source options

Our high-fidelity LED technology delivers stunning 90 CRI color accuracy with tight chromaticity control and the efficiency you expect from 80 CRI boards, giving lighting designers greater control over how materials, textures, and brand colors appear in real-world environments.

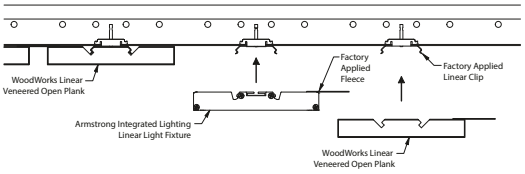
Dimming
Dimming 0–10v

Mounting
Integrates into the WoodWorks® Linear Veneered Open ceiling system

Certification
CSA approved to UL® Standards, Declare® label certified, Living Building Challenge® compliant, Damp rated

Cleaning & Care
Designed to withstand the demands of rigorous cleaning requirements. Effective cleaning and disinfection of environmental surfaces reduces microbe transmission. Superior chemical resistance and durability promotes safety in any design application. Use common disinfectants and cleaners or reduce microbe transmission.

Warranty
5-year warranty when used as a complete system with WoodWorks® Linear Veneered Open planks



PERFORMANCE

Based on 3500K / 90CRI / Standard Distribution

Nominal Lumen Output (LM/FT)	Input Power (W/FT)	Efficacy (LM/W)
350	3.45	116
450	4.45	116
550	5.45	116
650	6.44	111
750	7.40	111
850	8.45	111
950	9.46	111
1050	10.25	108

LIGHT DISTRIBUTION

Based on measurement data

Color Temperature/CRI	Multiplier
2700K / 90	0.93
3000K / 90	0.97
3500K / 90	1.00
4000K / 90	1.03

OUTPUT MULTIPLIERS INSTRUCTIONS

Adjusted Value = $L_{\bar{y}}C_{m\bar{y}}O_m$ where:

$L_{\bar{1}}$ = (Lumen output at 3500K / 90 CRI)$\bar{y}$

C_m = (Color Temp. / CRI Multiplier)$\bar{y}$

O_m = (Optic Multiplier)

Example:

850LM / 3000K / 80CRI / 2 sq Batwing Optic

(850)$\bar{y}$(1.02)$\bar{y}$(0.91) = 789LM

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armstrong.com/woodworkslinear

Integrated Lighting

WOODWORKS® – Standard

ARMSTRONG INTEGRATED LIGHTING

Linear Lighting fixtures for WoodWorks Linear Veneer Open

SKU SPECIFICATION

SPECIFICATION CODE EXAMPLE: 2 QTY AIL–WOOD–LINEAR–3.75–48L–935CK–600LM–EBM–STD

QTY. AIL - WOOD - LINEAR - [1] – [2] – [3] – [4] – [5] – [6]

Complete form to order WoodWorks® Linear Veneered Open. For each number, make one selection and enter in the corresponding box above.

1 PROFILE

☐ 3.75	3.75"
☐ 5.25	5.25"

2 LENGTH *(Nominal)*

☐ 48L	48" LENGTH
☐ 60L*	60" LENGTH
☐ 72L*	72" LENGTH
☐ 84L*	84" LENGTH
☐ 96L	96" LENGTH
☐ CRL	CUSTOM RUN LENGTH *10' and longer in 1' increments. Max run length 24'.*

3 LED CRI / CCT

☐ 927CK	90 CRI / 2700K
☐ 930CK	90 CRI / 3000K
☐ 935CK	90 CRI / 3500K
☐ 940CK	90 CRI / 4000K

4 OUTPUT

☐ 400LM	400 LM/FT	☐ 800LM	800 LM/FT
☐ 500LM	500 LM/FT	☐ 900LM	900 LM/FT
☐ 600LM	600 LM/FT	☐ 1000LM	1000 LM/FT
☐ 700LM	700 LM/FT	☐ 1100LM	1100 LM/FT

5 DIMMING AND CONTROLS

☐ P01	0–10V 1% DIMMING
☐ LEC*	HI-LUME 1% ECOSYSTEM LED DRIVER SOFT ON, FADE TO BLACK (LDE1 SERIES)
☐ EBM	0–10V 1% DIMMING INTEGRATED EM BATTERY OPTION *Max lumen output limited – consult LightArt*

6 REMOTE DRIVER BOX CORD LENGTH

☐ STD	8'
☐ EXT*	20'

**Indicates modified choices; additional lead times and/or costs may apply.*

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BPCS-5127-526

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Integrated Lighting