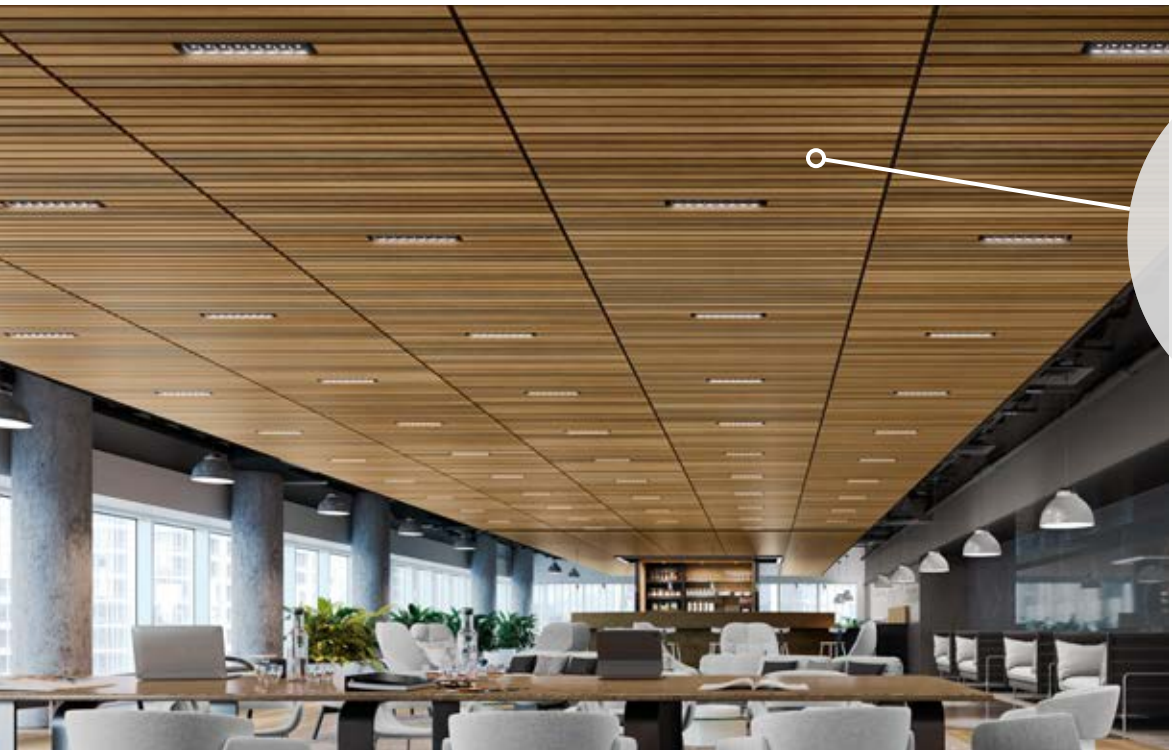
WOODWORKS® Linear Tegular

Horizontal Planks

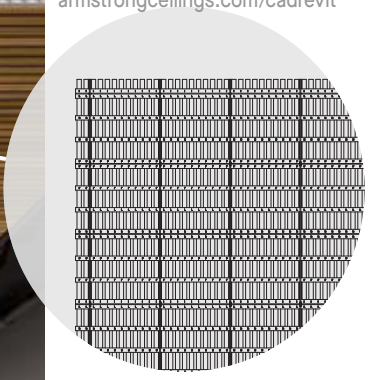
TOTAL ACOUSTICS®
Sound Absorption (NRC)
+ Sound Blocking (CAC)

SUSTAIN®
High Performance
Sustainable
Ceiling Systems

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



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



WoodWorks Linear Tegular 24" × 48" panels with 12 slats in Warm Oak finish, USAI® Micro™ downlights

Now get Total Acoustics® performance with WoodWorks® Linear Tegular – excellent noise reduction and sound blocking in one system.

KEY SELECTION ATTRIBUTES

- Standard finishes on solid poplar are tinted to replicate naturally occurring wood tones
- Get total noise control and design flexibility with Total Acoustics® ceiling panels: NRC + CAC = Total Acoustics
- Panels are part of the Sustain® portfolio and meet the most stringent industry sustainability compliance standards today
- FSC® Certified wood available as a premium quoted option (FSC-C007626)
- The natural warmth of wood can contribute to biophilic designs and building certification standards like the WELL™ v2 "Nature and Place" feature
- Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Tegular panels with backers easily install on standard suspension system
- Create continuous looks and clouds with Axiom® or solid wood trim
- Panels are accessible without the use of clips
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Integrate linear lights seamlessly with the Integrated Light Connection Clip and lights from BASO™ or T-BAR LED® lights from JLC-Tech
- Integrated downlighting solutions from USAI® sit perfectly flush with the panel face for a sleek visual
- Lighting solutions are certified for fit and finish and engineered to be supported by standard Armstrong suspension systems for use in all areas, including seismic D, E, and F zones
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

WOODWORKS® Linear Tegular

Horizontal Planks

SUSTAIN®
High Performance
Sustainable Ceiling Systems

Declare.

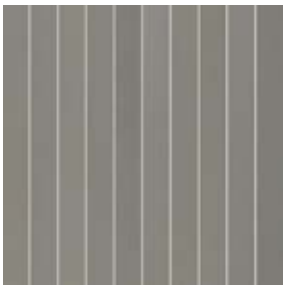
LEED V5

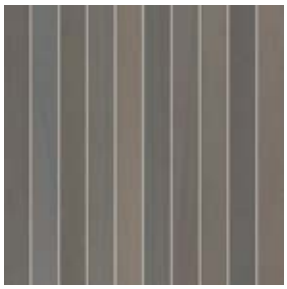
COMMON MATERIALS FRAMEWORK		Climate Health	EPD
Human Health	Declare Label	Ecosystem Health	EPD
	HPD		
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

FINISH RANGES ON SOLID POPLAR

Our tinted finishes allow the natural character of the poplar to shine through. The images here reflect the visual range that is likely within our product. Installers will want to lay out panels before installing to achieve preferred aesthetic.


Bleached Grey (GBG)


Classic Grey (GCG)


Carbon Grey (GCB)


Rich Mahogany (GRY)


Antique Oak (GAO)


Red Oak (GRK)


English Chestnut (GEC)


Golden Maple (GGM)


Natural Walnut (GWN)


Warm Oak (GWO)


Forest Walnut (GFW)

CUSTOM FINISHES


Custom Wood
Species and Finishes
Available

Panel backers are black.
Made-to-order, custom
backer colors available.

LEGACY FINISHES


Maple (GMP)


Light Cherry (GLC)


Dark Cherry (GDC)

White (GWH)

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

TechLine 877 276-7876
armstrongceilings.com/woodworkslineartegular

Armstrong® World Industries

WOODWORKS® Linear Tegular

Horizontal Planks

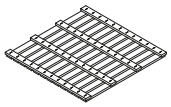
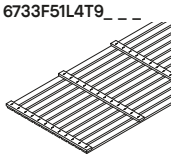
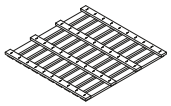
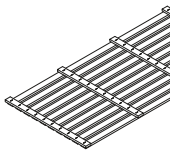
SUSTAIN® High Performance Sustainable Ceiling Systems

Declare.

LEED V5

COMMON MATERIALS FRAMEWORK		Climate Health	EPD
Human Health	Declare Label	Ecosystem Health	EPD
	HPD		
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

VISUAL SELECTION

	Item No. ◆	Description	Dimensions Nominal W × L × H (Inches) Custom Sizes Available	% Open Area	LBS/SF	PERFORMANCE CleanAssure™ Disinfectable Panels: Fog	Spray	Wipe
WOODWORKS® Linear Tegular for 9/16" Suspension System	**6733F51L2T9_ _ _** 	1/2" × 1-1/2" 12 horizontal slats	24 × 24 × 1"	23%	1.35	•	•	•
	6733F51L4T9_ _ _ 	1/2" × 1-1/2" 12 horizontal slats	24 × 48 × 1"	23%	1.19	•	•	•
WOODWORKS Linear Tegular for 15/16" Suspension System	**6733F51L2T5_ _ _** 	1/2" × 1-1/2" 10 horizontal slats	24 × 24 × 1"	34%	1.18	•	•	•
	6733F51L4T5_ _ _ 	1/2" × 1-1/2" 10 horizontal slats	24 × 48 × 1"	34%	1.01	•	•	•

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 3-letter color suffix (e.g., 6733F51L2T9 G L C).
NOTE: For additional color and size options, call TechLine at 1 877 276 7876.

ACOUSTICAL INFORMATION

Dots represent high level of performance.

Item Number	Infill Panel Item No.	NRC	+ CAC	= NRC + CAC Total Acoustics[1]
6733F51L2T9 9/16" Tegular	**5823**	0.60	N/A	N/A
	1713BL	0.75 •	39 •	BETTER
	2820BK	0.85 •	35 •	BEST
	1318	0.75 •	29	N/A
6733F51L2T5 15/16" Tegular	**5823**	0.75 •	N/A	N/A
	1713BL	0.75 •	35 •	BETTER
	2820BK	0.85 •	35 •	BEST
	1318	0.75 •	30	N/A

[1] Total Acoustics® ceiling panels have an ideal combination of sound absorption and sound blocking in one product.
GOOD (NRC 0.60–0.65; CAC 35+)
BETTER (NRC 0.70–0.75; CAC 35+)
BEST (NRC 0.80+; CAC 35+)

WOODWORKS® Linear Tegular

Horizontal Planks

SUSTAIN®
High Performance
Sustainable Ceiling Systems

Declare.

LEED V5

COMMON MATERIALS FRAMEWORK		Climate Health	EPD
Human Health	Declare Label	Ecosystem Health	EPD
	HPD		
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

ACCESSORIES armstrongceilings.com/wwaccessories

	Item No. ◆	Description	Dimensions Nominal W × L × H (inches)	Color	PCS/CTN
Suspension Systems	**7301BL**	Prelude® XL® 12' HD Main Beam	15/16 × 144 × 1-11/16"	Black	20
	XL7341BL	Prelude XL 4' Cross Tee	15/16 × 48 × 1-11/16"	Black	60
	XL7328BL	Prelude XL 2' Cross Tee	15/16 × 24 × 1-3/8"	Black	60
	7800BL	Angle Wall Molding	7/8 × 144 × 7/8"	Black	30
Accessories	**7290N0L24GBL**	WoodWorks® Tegular Backer – Square End	23-3/4 × 1-1/2 × 1/2"	Black	12
	5457GAL1 _ _ _	WoodWorks Solid End-Stain (Gallon)	–	All Finishes	1 Gallon
	5457QT1 _ _ _	WoodWorks Solid End-Stain (Quart)	–	All Finishes	1 Quart
Acoustical Infill Panels	**2820BK**	Calla® Square Lay-in Panel	24 × 24 × 7/8"	Black	10
	1713BL	School Zone® Fine Fissured™ Square Lay-in Panel	24 × 24 × 3/4"	Black	12
	1318	Backstage Noir® Square Lay-in Panel	24 × 24 × 3/4"	Black	12
	5823	BioAcoustic™ Infill Panel	24 × 24 × 5/8"	Black Matte	12
Perimeter Trim	**7146H4L96_ _ _**	4" Solid Wood Trim with 4 Clips	3/4 × 96 × 4"	All Finishes	1
	7146H6L96_ _ _	6" Solid Wood Trim with 4 Clips	3/4 × 96 × 6"	All Finishes	1
	5925	Replacement Trim Clips		Mill Finish	25
	7239	Adjustable Trim Clip	–	Mill Finish	1
	AX_VESTR_ _ _	Axiom® Vector Straight Trim – Recommend in Black 6" and up		Silver Grey, Black, Gun Metal	10 LF
	AX_VECUR_ _ _	Axiom Vector Curved Trim – Recommend in Black 6" and up		Silver Grey, Black, Gun Metal	10 LF

◆ When specifying or ordering please include the 3-letter color suffix that coordinates with your WoodWorks ceiling: (e.g., 5457GAL1 G B G).

WOODWORKS® Linear Tegular

Horizontal Planks

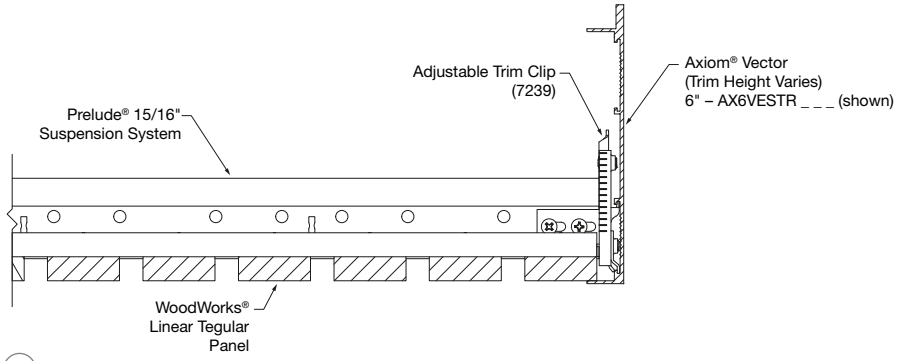
SUSTAIN®
High Performance
Sustainable Ceiling Systems

Declare.

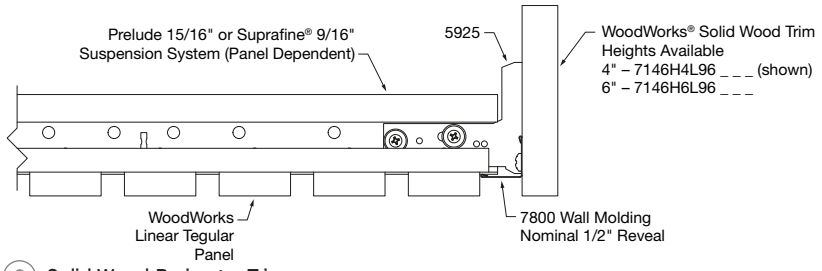
LEED V5

COMMON MATERIALS FRAMEWORK			
Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

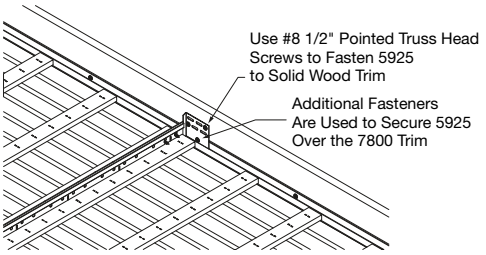
SYSTEM INSTALLATION DETAILS



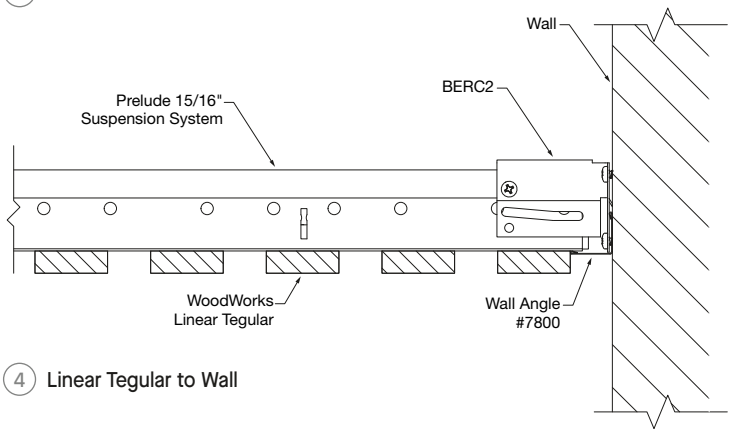
1 Axiom® Perimeter Trim



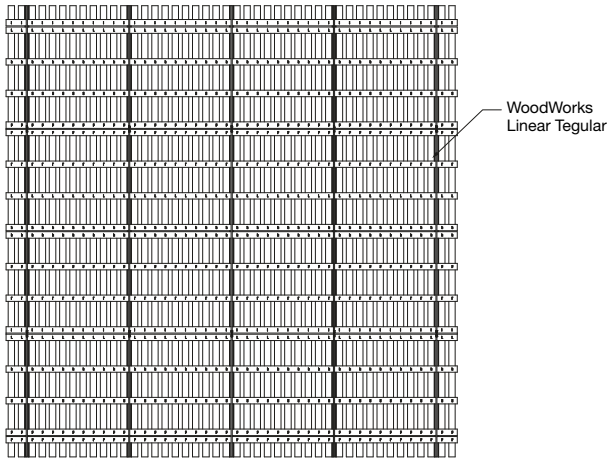
2 Solid Wood Perimeter Trim



3 Linear Tegular/Solid Wood Trim Install



4 Linear Tegular to Wall



5 Linear Tegular Installation Layout

WOODWORKS® Linear Tegular

Horizontal Planks

SUSTAIN®
High Performance
Sustainable Ceiling Systems

Declare.

LEED V5

COMMON MATERIALS FRAMEWORK		Climate Health	EPD
Human Health	Declare Label	Ecosystem Health	EPD
	HPD		
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓



WoodWorks Linear Tegular panels 24" × 48" in Natural Walnut finish

NRC CAC DEF

WOODWORKS® – Standard

PHYSICAL DATA

Material
Solid wood (poplar)

Surface Finish
Clear or tinted semi-gloss coating on all finishes except White (GWH), which has a lacquer finish.

Fire Performance
Class C: ASTM E84 surface burning characteristics. Flame Spread Index 200 or less. Smoke Developed Index 450 or less.

Flame stop coating is available as a custom option. Contact ASQuote@armstrongceilings.com for details.

WoodWorks® Linear Tegular panels, 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. For more fire performance information, visit armstrongceilings.com/woodworkslineartegular

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

Design Considerations
If no infill panel is used, unfinished parts of the suspension system and Axiom® trim will be visible from below.

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

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

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

FAST134 Program Considerations
Size of Job Matters: Big jobs, over 2,500 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
Details at armstrongceilings.com/warranty

Weight (Bulk packaged)
Refer to visual selection chart.

TechLine / 877 276-7876
armstrongceilings.com/woodworkslineartegular

BPCS-6883-226

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Armstrong®
World Industries

WOODWORKS® Linear Tegular

Horizontal Planks
linear lighting

Seamlessly integrate linear light fixtures from BASO™ with standard or made-to-order WoodWorks® Linear Tegular panels using Integrated Light Connection Clips that suspend lights directly from the suspension system. This eliminates the need for independent support of the fixture or modification of the suspension system.

KEY SELECTION ATTRIBUTES

- Engineered and tested clip and suspension system seamlessly integrate lighting with grid
- Low-profile, pre-engineered light fixture in coordinating 2", 3-1/4", and 5-1/4" widths from BASO for a flush, sleek visual
- Approved for use in all seismic categories

DESIGN CONSIDERATIONS

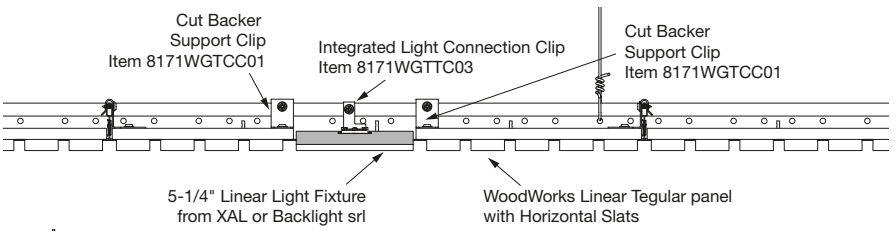
- Length of lights are designed to coordinate with the length of panels
- Lights must run parallel with slat direction and are not for use in perimeter panels
- Reveal between light and slats will coordinate with the reveal from slat to slat
- Modified panels are required to be secured in the grid system with Cut Backer Support Clips (Item 8171WGTCC01)
- Coordination between ceiling contractor and electrician is required for installation

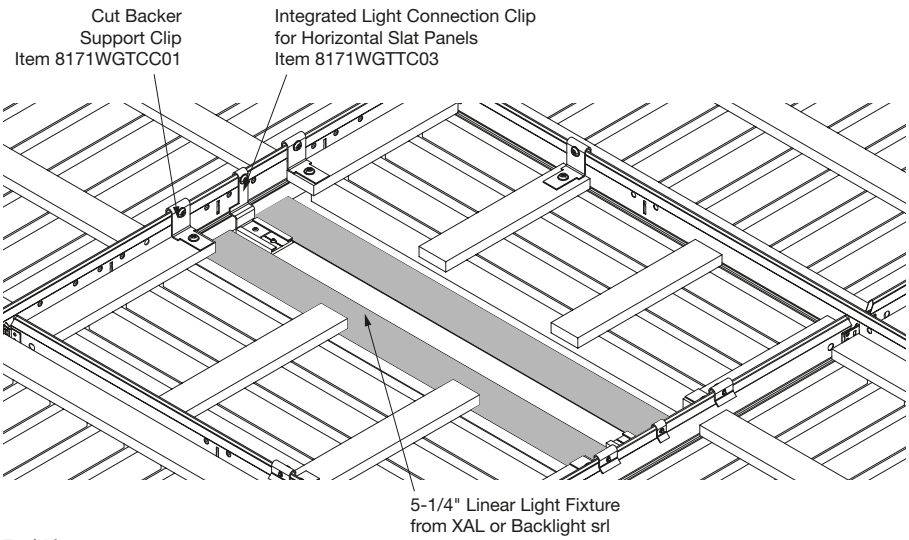
VISUAL SELECTION

	Item No.		Description	Coordinating WoodWorks Linear Tegular Panel Item No.	Panel Field Modification Required*	Compatible Partner Light Fixture Dimensions W × L (Inches)	Clips Required per Light Fixture
	8171WGTTC03		Integrated Light Connection Clip for Horizontal Slat Panels	6733F51L2T9	Remove 2 slats Remove 3 slats	3-1/4" × 23-3/8" 5-1/4" × 23-3/8"	2 2
				6733F51L4T9	Remove 2 slats Remove 3 slats	3-1/4" × 47-3/8" 5-1/4" × 47-3/8"	2 2
				6733F51L2T5	Remove 1 slat Remove 2 slats Remove 3 slats	2" × 23" 3-1/4" × 23" 5-1/4" × 23"	2 2 2
				6733F51L4T5	Remove 1 slat Remove 2 slats Remove 3 slats	2" × 47" 3-1/4" × 47" 5-1/4" × 47"	2 2 2
Accessories	**7425**		24" Stabilizer Bar used with 24" × 48" WoodWorks Linear Tegular panels (100 PCS/CTN)				

* Made-to-order panels that eliminate the need for field modification of standard panels are available via ASQuote@armstrongceilings.com
NOTE: Item 8171WGTTC03 is packaged 12 PCS/CTN.

INSTALLATION DETAILS





LIGHTING FIXTURES

Compatible with BASO PANO™ Low-Profile Linear Plank light fixture.

BASO

For detailed lighting information, contact your local BASO representative.

LIGHTING SOLUTIONS

WOODWORKS® Linear Tegular

Horizontal Planks
downlighting

Seamlessly integrate downlight fixtures from USAI® with standard WoodWorks® Linear Tegular panels. Suspend lights directly from the suspension system, eliminating the need for independent support of the fixture or modification of the suspension system.

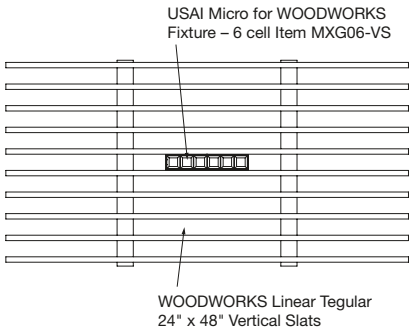
KEY SELECTION ATTRIBUTES

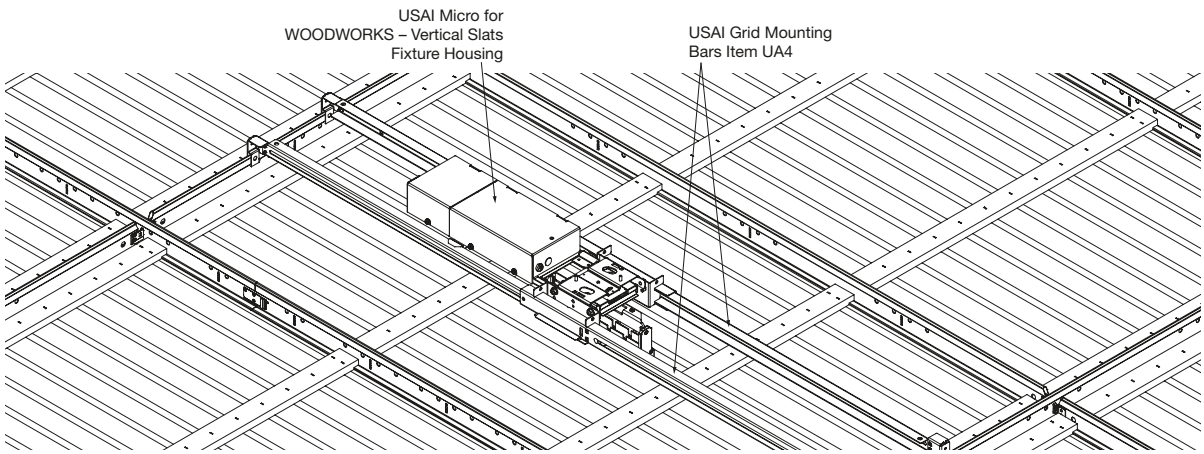
- Engineered and tested to seamlessly integrate lighting fixtures with grid
- Two downlight styles available from USAI BeveLED Mini® for WoodWorks and Micro™ for WoodWorks light fixtures
- Approved for use in all seismic categories

DESIGN CONSIDERATIONS

- Lights are designed to sit flush with the face of the WoodWorks panels
- Modified panels are required to be secured in the grid system
- Coordination between ceiling contractor and electrician is required for installation

INSTALLATION DETAILS





LIGHTING FIXTURES

Compatible with USAI BeveLED Mini for WoodWorks or Micro for WoodWorks lighting fixture families.

USAI® Lighting

For detailed lighting information, contact your local USAI representative.

WOODWORKS® – Standard

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armstrongceilings.com/downlighting

BPCS-6883-226

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