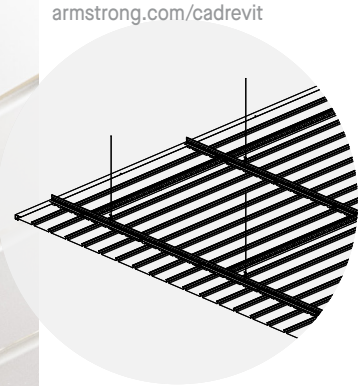
METALWORKS™ Linear – Presto™

Interior
smooth texture

SUSTAIN™
High Performance
Sustainable
Ceiling Systems



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



MetalWorks™ Linear – Presto™ ceiling system in Whitelume

Lightweight, linear metal planks in a variety of widths and lengths to maximize design flexibility.

KEY SELECTION ATTRIBUTES

- Nominal 4", 6", 8" plank widths with nominal 3/4" reveal
- 96" and 144" plank lengths
- Simple plenum access with easy-to-install planks and carrier design
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant
- Achieve sound absorption for increased acoustical performance with various infill options
- MetalWorks™ Linear – Presto™ planks are part of the Sustain™ portfolio, and meet the most stringent industry sustainability compliance standards today
- Mix and match widths for a striated visual
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Fast and easy installation

STANDARD COLORS & FINISHES

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

Painted



Whitelume (WHA) | Silverlume (SIA) | Gun Metal (MYA)

PERFORATION OPTIONS

(1:2 scale shown)

M1
(Unperforated)

TechLine 877 276-7876
armstrong.com/metalworkslinear

Armstrong®
World Industries

METALWORKS™ Linear – Presto™

Interior
smooth texture

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 35%

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

PERFORMANCE

Dots represent high level of performance.

	Item No.◆	Description	Dimensions Nominal W × L × D (Inches) Custom Lengths Available	Fire Performance	Light Reflect (M1 White only)	CleanAssure™ Disinfectable Planks: Fog	Spray	Wipe	DURABILITY: Wash	Scrub	Impact	Scratch
METALWORKS™ Linear – Presto™ Planks 8-ft Long Interior Only	**8224W4M1L08_ _ _**	4" Unperforated	4 × 96 × 3/4"	Class A	0.73	•	•	•	•	•	•	•
	8224W6M1L08_ _ _	6" Unperforated	6 × 96 × 3/4"	Class A	0.73	•	•	•	•	•	•	•
	8224W8M1L08_ _ _	8" Unperforated	8 × 96 × 3/4"	Class A	0.73	•	•	•	•	•	•	•
METALWORKS Linear – Presto Planks 12-ft Long Interior Only	**8224W4M1L12_ _ _**	4" Unperforated	4 × 144 × 3/4"	Class A	0.73	•	•	•	•	•	•	•
	8224W6M1L12_ _ _	6" Unperforated	6 × 144 × 3/4"	Class A	0.73	•	•	•	•	•	•	•
	8224W8M1L12_ _ _	8" Unperforated	8 × 144 × 3/4"	Class A	0.73	•	•	•	•	•	•	•

◆ Dimensions listed above are nominal. Presto panel actual widths: 4" Presto panel is 3 1/4" × 5/8"; 6" Presto panel is 5 1/4" × 5/8"; 8" Presto panel is 7 1/4" × 5/8"; Presto panel actual lengths: 96" and 144".
NOTE: When specifying or ordering, include the appropriate 3-letter color suffix (e.g., 8224W4M1L08 WHA).

EXAMPLE:

8224W4M1L08 WHA

- 8224W4M1L08 — Panel Item
- Perforation: M1
- WHA — Finish: Whitelume

ACOUSTICAL INFILL PANELS

Item No.	Description	Dimensions	Finish Selection	Pieces/ Carton	Sound Absorption NRC
2821BK	Calla® Square Lay-in Panel	24 × 48 × 1"	Black	10	0.65 •
1319A	Backstage Noir® Square Lay-in Panel	24 × 48 × 3/4"	Black	6	0.65

MetalWorks Presto achieves NRC values utilizing infill panels installed above Presto planks.
The NRC measures the 3/4" gap of the infill between the non-perforated planks.

ACOUSTICAL PERFORMANCE

METALWORKS™ Linear – Presto™

Interior
smooth texture

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

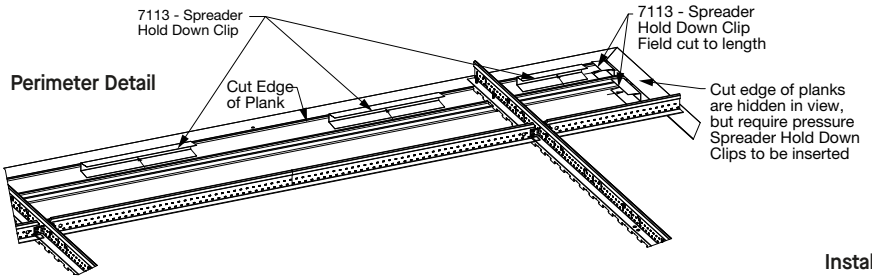
RECYCLED CONTENT
UP TO 35%

LEED V5

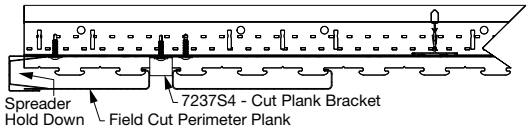
COMMON MATERIALS FRAMEWORK			
Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

INSTALLATION DETAILS

Perimeter Detail

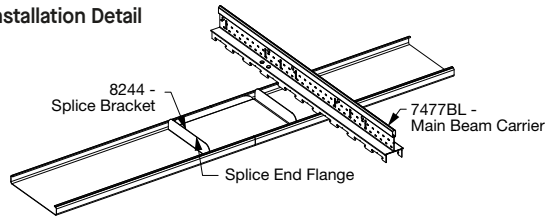


Perimeter Detail

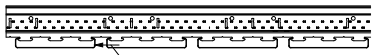


NOTE: Recommend 2 people
when installing 12 foot planks.

Installation Detail

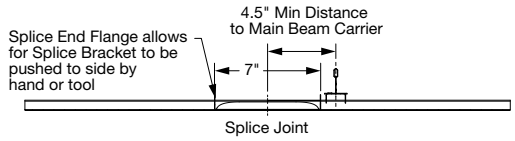


Access Detail

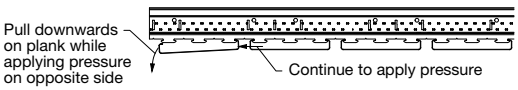


Apply pressure to shift plank to the one side.
Pressure can be applied by hand or by wedging
a covered tool handle into reveal & using
adjacent plank to leverage against.

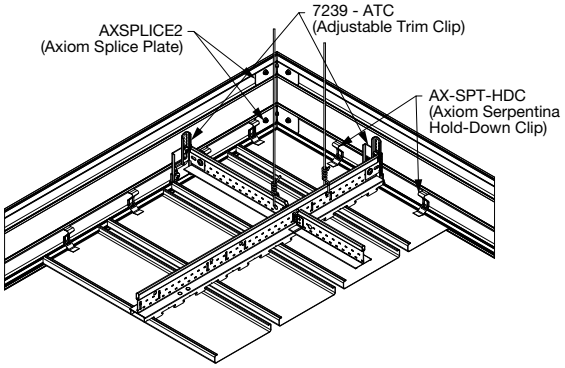
Installation Detail



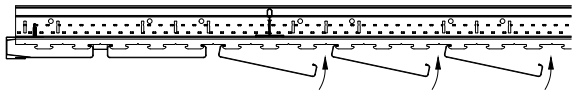
Access Detail



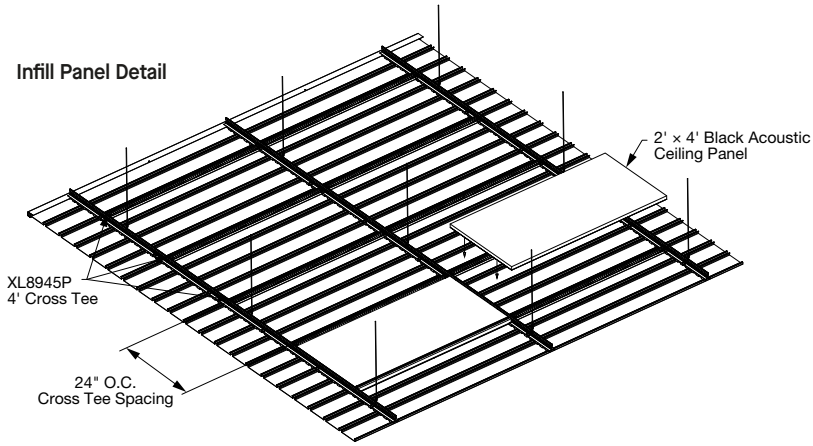
Axiom/Discontinuous Installation Detail



Installation Detail



Infill Panel Detail



METALWORKS™ Linear – Presto™

Interior
smooth texture

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 35%

LEED V5

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

SUSPENSION SYSTEM & ACCESSORIES

	Item No.◆	Description	Dimensions (Inches) Nominal W × L × H	Color	Pieces/Carton
Suspension Systems Interior	**7477BL**	Main Beam Carrier Assembly – Carrier painted black. Visibility of main beam possible.	144 × 1-3/4 × 2-3/4"	N/A	10
	XL8945P	4' Drywall Cross Tee	48 × 1-1/2 × 1-1/2"	N/A	36
Wall-to-Wall Installations	**7144_ _ _**	Wall Molding – 10'	1 × 120 × 1"	WHA, SIA, MYA, BL	10
	7800_ _ _	Hemmed Angle Molding	144 × 7/8 × 7/8"	WH	30
	7113	Spreader Hold Down	1 × 10-5/8 × 1"	N/A	40
Floating Cloud Installations	**AX6VESTR_ _**	Axiom® Vector® Trim – 6" Straight	3/4 × 120 × 6"	WH, SG, MY, BL	N/A
	AX6VECUR	Axiom® Vector® Trim – 6" Curved	3/4 × 120 × 6"	WH, SG, MY, BL	N/A
	AX6STR _ _ _	Axiom® Classic Trim – 6" Straight	3/4 × 120 × 6"	WH, SG, MY, BL	N/A
	AX6CUR _ _ _	Axiom® Classic Trim – 6" Curved	3/4 × 120 × 6"	WH, SG, MY, BL	N/A
	7239	Adjustable Trim Clip	N/A	N/A	60
	AXSPTHDC	Hold-Down Clip for Cut Panel Installations	N/A	N/A	10
Other Accessories	**7237S4**	Cut Plank Support Bracket	2-1/2 × 2-1/2 × 1-1/4"	N/A	25
	8244W4	4" Panel Splice	N/A	50	
	8244W6	6" Panel Splice	N/A	50	
	8244W8	8" Panel Splice	N/A	50	
	BERC2	Beam End Retaining Clip	N/A	250	

◆ When specifying or ordering, include the appropriate 4- or 5-letter color suffix (e.g., 8224W4M1L08 WHA).
NOTE: Due to the non-standard suspension system of this product, call TechLine at 877 276 7876 to place an order.

PHYSICAL DATA

Material
Aluminum – thickness 0.024"

Surface Finish
Whitelume, Silverlume, Gun Metal
Painted: Factory-applied paint.

Edge Detail
Square

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

Design Considerations
While we strive to ensure exact color matches, various factors such as differences in materials and painting processes can affect how colors appear on ceiling and wall panels, suspension systems, and trim products. Due to these and other differences, items with the same finish name will coordinate but may not be an exact color match.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017. This standard is the guideline for low emissions in LEED®, WELL Building Standard™, Living Building Challenge® (LBC), CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Installation Consideration
Panels are not MetalWorks™ FASTPeel™ panels and will be protected by other means for packaging and handling purposes.

Seismic Restraint
MetalWorks Linear – Presto 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 armstrong.com/cleaning

Warranty
Details at armstrong.com/warranty

Weight; Square Feet/Carton
8224W4M1L08 – 0.18 LBS/SF; 16 PCS/CTN or 42.67 SF/CTN
8224W4M1L12 – 0.18 LBS/SF; 16 PCS/CTN or 64 SF/CTN
8224W6M1L08 – 0.20 LBS/SF; 16 PCS/CTN or 64 SF/CTN
8224W6M1L12 – 0.20 LBS/SF; 16 PCS/CTN or 96 SF/CTN
8224W8M1L08 – 0.27 LBS/SF; 16 PCS/CTN or 85.33 SF/CTN
8224W8M1L12 – 0.27 LBS/SF; 16 PCS/CTN or 128 SF/CTN

TechLine / 877 276-7876
armstrong.com/metalworkslinear

BPCS-7407-726

LEED® is a registered trademark of the U.S. Green Building Council; Declare® and Living Building Challenge® (LBC) are registered trademarks of the International Living Future Institute®; WELL™ and WELL Building Standard™ are trademarks of the International WELL Building Institute; Revit® is a registered trademark of Autodesk, Inc.; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2026 AWI Licensing LLC

Armstrong® World Industries