METALWORKS™ Immix™ Linear

Panelized Torsion Spring
smooth texture

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

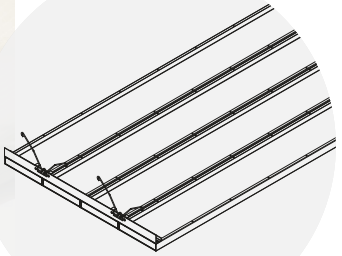
SUSTAIN®
High Performance
Sustainable
Ceiling Systems

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

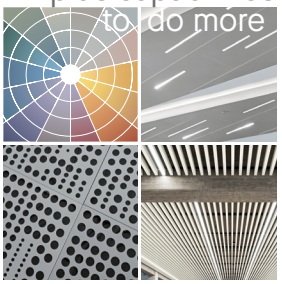


MetalWorks Immix Linear perforated 6" W × 1" H plank with 4 planks per panel in Whitelume

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



plus capabilities to do more



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

An interior panelized torsion spring metal ceiling system in a variety of linear configurations, achieving an accessible, smooth monolithic or open reveal linear look installed up to twice as fast as individual plank systems.

KEY SELECTION ATTRIBUTES

- 21 standard 24" × 96" panels with multiple linear planks in varying heights and widths with planks per panel configurations
- Four new Sequels™ pre-coat, wood-look finishes are part of the FAST134 program
- MetalWorks™ FASTPeel™ panels feature an easier-to-remove protective film
- Nominal 4", 6", 8", 10", and 12" wide planks with 1", 2", 4", 6", or 8" heights
- 24" × 96" torsion spring panels install up to twice as fast as individual linear plank systems
- Durable, downward accessible system – quickly open a large area with full panel removal
- Mix and match standard panels with alternating plank heights or widths for a custom look
- Smart design – reveals between planks are equidistant panel-to-panel; Panels have a consistent 1/8" reveal end-to-end
- MetalWorks™ Immix™ panels are part of the Sustain™ portfolio, and meet the most stringent industry sustainability compliance standards today
- CleanAssure™ family of products – includes disinfectable planks, suspension systems, and trim
- Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Panels can be field cut; perimeter cut kit and additional end caps are available for a clean, professional finish
- Black acoustical infill panels hide the plenum and achieve up to 0.95 NRC
- Get total noise control and design flexibility with Total Acoustics™ ceiling panels: NRC + CAC = Total Acoustics
- Aluminum planks with exceptional durability – washable, scrubbable, soil-resistant

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SUSTAIN®
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 15%

LEED V5

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



MetalWorks Immix Linear perforated 6" W × 1" H plank with 4 planks per panel in Sequels Cape May Cherry

STANDARD COLORS & FINISHES

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

Painted



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

Sequels™
Pre-coated Coil, Fast Lead Time

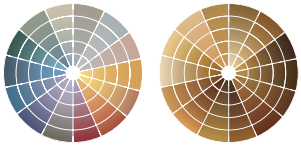


La Jolla Oak* (SQLO) | New Haven Walnut* (SQNW) | Cape May Cherry* (SQCC) | Montauk* Driftwood (SQMD)

* Not part of the Sustain™ portfolio

CUSTOM COLORS & FINISHES

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



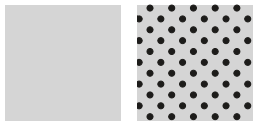
Custom Colors Available | Custom Wood-look Finishes Available

Standard colors are pre-qualified for Sustain portfolio requirements. Custom or made-to-order colors must be evaluated separately when Sustain compliance is required.

For custom options contact ASQuote, ASQuote@armstrongceilings.com

STANDARD PERFORATION OPTIONS

(1:2 scale shown)



M1 (Unperforated) | M15 (Rd 1612)

METALWORKS™ – Standard

TechLine 877 276-7876
armstrongceilings.com/metalworksimmix

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

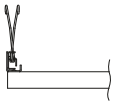
VISUAL SELECTION

PERFORMANCE

Dots represent high level of performance.

ACOUSTICAL INFORMATION

Dots represent high level of performance.

	Item No.◆	Description	Space Between Planks (Nominal)	% Open Area	lbs/ SF	Dimensions Nominal W × L × D (Inches) Custom Sizes Available	Sound Absorption** NRC	Light Reflect (M1 White only)	Fire Performance	CleanAssure™ Disinfectable Planks: Fog	Spray	Wipe
METALWORKS™ Immix™ Linear Panels 15/16" Square 	6374A41_ _ _ _ _ _	4" wide × 1" height plank 4 planks / panel	2-1/8"	33%	0.58 lbs	24 × 96 × 1"	0.70 •	0.75	Class A	•	•	•
	6376A41_ _ _ _ _ _	4" wide × 1" height plank 6 planks / panel	1/8"	0%	0.82 lbs	24 × 96 × 1"	0.75 •	0.75	Class A	•	•	•
	6373A42_ _ _ _ _ _	4" wide × 2" height plank 3 planks / panel	4-1/8"	50%	0.57 lbs	24 × 96 × 2"	0.65	0.75	Class A	•	•	•
	6374A42_ _ _ _ _ _	4" wide × 2" height plank 4 planks / panel	2-1/8"	33%	0.73 lbs	24 × 96 × 2"	0.70 •	0.75	Class A	•	•	•
	6372A44_ _ _ _ _ _	4" wide × 4" height plank 2 planks / panel	8-1/8"	67%	0.56 lbs	24 × 96 × 4"	0.60	0.75	Class A	•	•	•
	6373A44_ _ _ _ _ _	4" wide × 4" height plank 3 planks / panel	4-1/8"	50%	0.80 lbs	24 × 96 × 4"	0.65	0.75	Class A	•	•	•
	6374A44_ _ _ _ _ _	4" wide × 4" height plank 4 planks / panel	2-1/8"	33%	1.03 lbs	24 × 96 × 4"	0.70 •	0.75	Class A	•	•	•
	6373A61_ _ _ _ _ _	6" wide × 1" height plank 3 planks / panel	2-1/8"	25%	0.58 lbs	24 × 96 × 1"	0.70 •	0.75	Class A	•	•	•
	6374A61_ _ _ _ _ _	6" wide × 1" height plank 4 planks / panel	1/8"	0%	0.73 lbs	24 × 96 × 1"	0.75 •	0.75	Class A	•	•	•
	6373A62_ _ _ _ _ _	6" wide × 2" height plank 3 planks / panel	2-1/8"	25%	0.69 lbs	24 × 96 × 2"	0.70 •	0.75	Class A	•	•	•
	6372A64_ _ _ _ _ _	6" wide × 4" height plank 2 planks / panel	6-1/8"	50%	0.64 lbs	24 × 96 × 4"	0.65	0.75	Class A	•	•	•
	Other Size Panels	W: 4" – 12" H: 1" – 8"	1/8" – 8-1/8"	Varies	Varies	W: 24"* L: 24" – 96"	Varies	0.75	Class A	•	•	•

Infill Panel Item No.	NRC	+ CAC	= NRC + CAC Total Acoustics[1]
Over 30% Open Area* **8373PBBK**	0.95 •	–	–
2821BK	0.85 •	35 •	BEST
1319	0.75	30	–
NRC with acoustical fleece	See Visual Selection chart		

* Infill options for fleece-only panels with less than 30% open area can be installed for additional sound absorption.

[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+)

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 6-digit perforation suffix and color suffix (e.g., 6373A44 M 1 5 W H A).
* Panel widths other than 24" will require custom panel and suspension layout. For specific options, contact your Armstrong representative to get started with our ProjectWorks® Design Services team.
** The NRC shown is achieved with M15 perforation.

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new METALWORKS™ Immix™ Linear

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smooth texture

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RECYCLED CONTENT
UP TO 15%

LEED V5

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

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	Item No.◆	Description	Space Between Planks (Nominal)	% Open Area	lbs/ SF	Dimensions Nominal W × L × D (Inches) Custom Sizes Available	Sound Absorption** NRC	(M1 White only) Light Reflect	Fire Performance	CleanAssure™ Disinfectable Planks Fog	Spray	Wipe
METALWORKS™ Immix™ Linear Panels 15/16" Square	**6373A64**_ _ _ _ _ _	6" wide × 4" height plank 3 planks / panel	2-1/8"	25%	0.91 lbs	24 × 96 × 4"	0.70 •	0.75	Class A	•	•	•
	6372A66_ _ _ _ _ _	6" wide × 6" height plank 2 planks / panel	6-1/8"	50%	0.79 lbs	24 × 96 × 6"	0.65	0.75	Class A	•	•	•
	6372A81_ _ _ _ _ _	8" wide × 1" height plank 2 planks / panel	4-1/8"	33%	0.49 lbs	24 × 96 × 1"	0.70 •	0.75	Class A	•	•	•
	6373A81_ _ _ _ _ _	8" wide × 1" height plank 3 planks / panel	1/8"	0%	0.69 lbs	24 × 96 × 1"	0.75 •	0.75	Class A	•	•	•
	6372A82_ _ _ _ _ _	8" wide × 2" height plank 2 planks / panel	4-1/8"	33%	0.56 lbs	24 × 96 × 2"	0.70 •	0.75	Class A	•	•	•
	6372A84_ _ _ _ _ _	8" wide × 4" height plank 2 planks / panel	4-1/8"	33%	0.72 lbs	24 × 96 × 4"	0.70 •	0.75	Class A	•	•	•
	6372A86_ _ _ _ _ _	8" wide × 6" height plank 2 planks / panel	4-1/8"	33%	0.87 lbs	24 × 96 × 6"	0.70 •	0.75	Class A	•	•	•
	6372A88_ _ _ _ _ _	8" wide × 8" height plank 2 planks / panel	4-1/8"	33%	1.02 lbs	24 × 96 × 8"	0.70 •	0.75	Class A	•	•	•
	6372AA1_ _ _ _ _ _	10" wide × 1" height plank 2 planks / panel	2-1/8"	17%	0.56 lbs	24 × 96 × 1"	0.70 •	0.75	Class A	•	•	•
	6372AC1_ _ _ _ _ _	12" wide × 1" height plank 2 planks / panel	1/8"	0%	0.64 lbs	24 × 96 × 1"	0.75 •	0.75	Class A	•	•	•
	Other Size Panels	W: 4" – 12" H: 1" – 8"	1/8" – 8-1/8"	Varies	Varies	W: 24"* L: 24" – 96"	Varies	0.75	Class A	•	•	•

Infill Panel Item No.	NRC	+	CAC	=	Total Acoustics[1] NRC + CAC
8373PBBK	0.95 •		–		–
2821BK	0.85 •		35 •		BEST
1319	0.75		30		–
NRC with acoustical fleece	See Visual Selection chart				

* Infill options for fleece-only panels with less than 30% open area can be installed for additional sound absorption.

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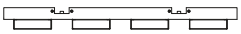
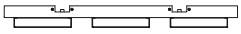
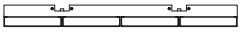
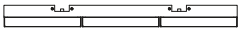
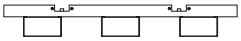
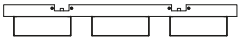
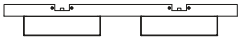
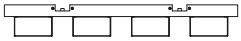
RECYCLED CONTENT
UP TO 15%

LEED V5

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

STANDARD PANEL CONFIGURATIONS

24" × 96" PANELS

	4" Nominal Wide Planks	6" Nominal Wide Planks	8" Nominal Wide Planks	10" Nominal Wide Planks	12" Nominal Wide Planks
1" HEIGHT PLANK	 33% Open Area 4 Planks per Panel **Item 6374A41_ _ _ _ _ _**	 25% Open Area 3 Planks per Panel **Item 6373A61_ _ _ _ _ _**	 33% Open Area 2 Planks per Panel **Item 6372A81_ _ _ _ _ _**	 17% Open Area 2 Planks per Panel **Item 6372AA1_ _ _ _ _ _**	
	 0% Open Area 6 Planks per Panel **Item 6376A41_ _ _ _ _ _***	 0% Open Area 4 Planks per Panel **Item 6374A61_ _ _ _ _ _***	 0% Open Area 3 Planks per Panel **Item 6373A81_ _ _ _ _ _***		 0% Open Area 2 Planks per Panel **Item 6372AC1_ _ _ _ _ _***
2" HEIGHT PLANK	 50% Open Area 3 Planks per Panel **Item 6373A42_ _ _ _ _ _**	 25% Open Area 3 Planks per Panel **Item 6373A62_ _ _ _ _ _**	 33% Open Area 2 Planks per Panel **Item 6372A82_ _ _ _ _ _**		
	 33% Open Area 4 Planks per Panel **Item 6374A42_ _ _ _ _ _**				

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* These 1/8" reveal configurations should only be installed with like panels and not with planks of other sizes.

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Panelized Torsion Spring
smooth texture

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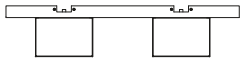
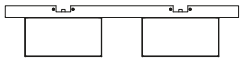
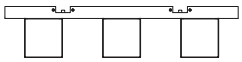
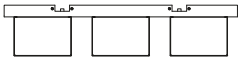
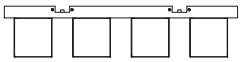
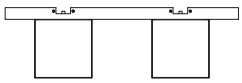
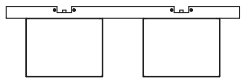
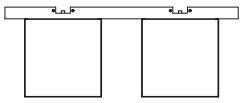
RECYCLED CONTENT
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LEED V5

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

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	 50% Open Area 3 Planks per Panel **Item 6373A44**_ _ _ _ _ _	 25% Open Area 3 Planks per Panel **Item 6373A64**_ _ _ _ _ _			
	 33% Open Area 4 Planks per Panel **Item 6374A44**_ _ _ _ _ _				
6" HEIGHT PLANK		 50% Open Area 2 Planks per Panel **Item 6372A66**_ _ _ _ _ _	 33% Open Area 2 Planks per Panel **Item 6372A86**_ _ _ _ _ _		
8" HEIGHT PLANK			 33% Open Area 2 Planks per Panel **Item 6372A88**_ _ _ _ _ _		

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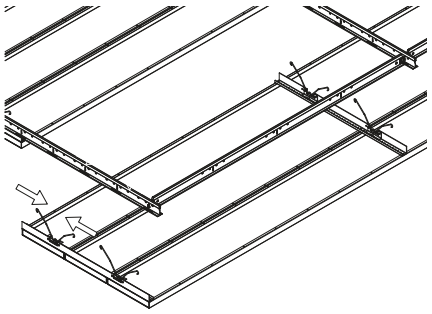
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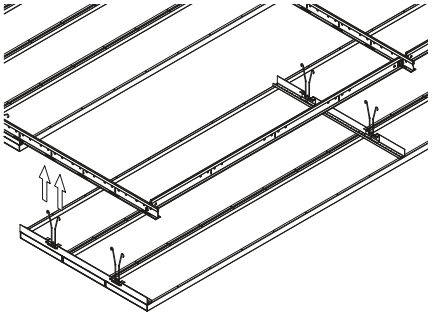
COMMON MATERIALS FRAMEWORK		Climate Health	EPD
Human Health	Declare Label	Ecosystem Health	EPD
	HPD		
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

HOW TO INSTALL PANELS

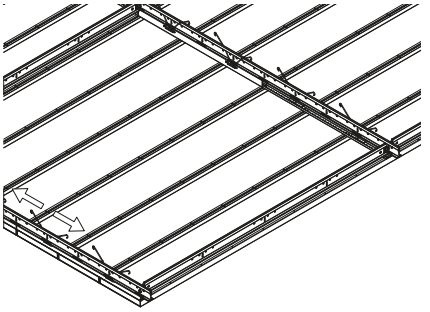
Step 1



Step 2

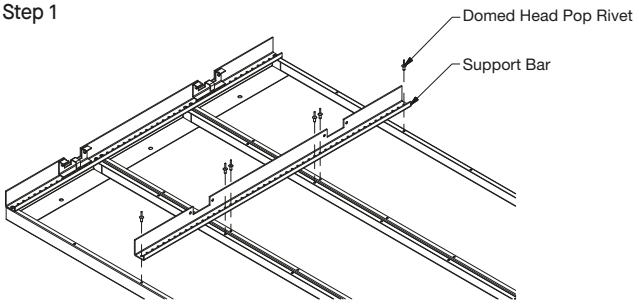


Step 3

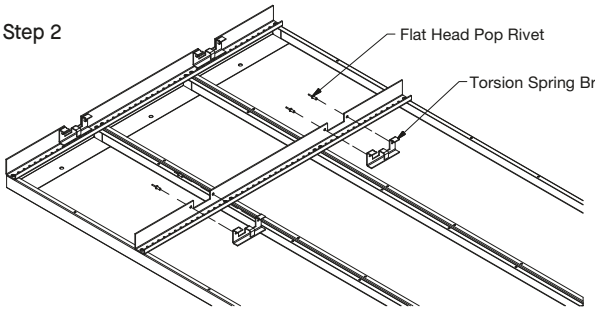


PERIMETER CUT KIT INSTALLATION

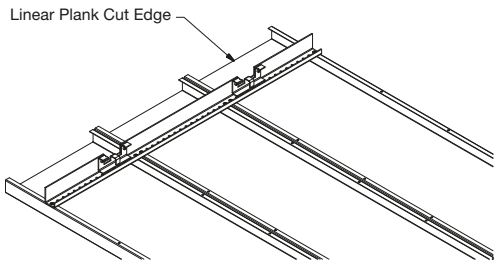
Step 1



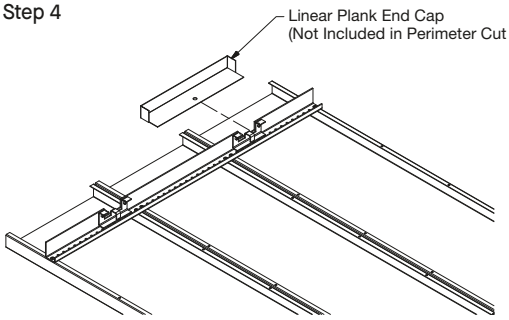
Step 2



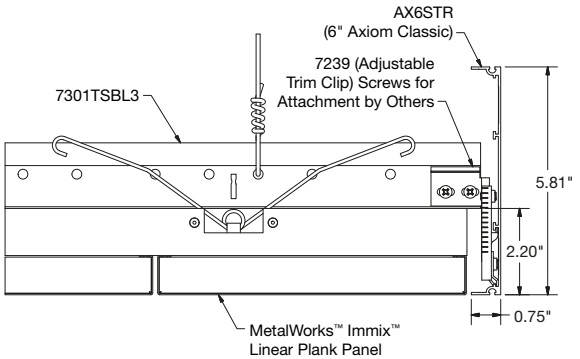
Step 3



Step 4



AXIOM® FLOATING PERIMETER DETAIL



METALWORKS™ Immix™ Linear

Panelized Torsion Spring
smooth texture

SUSTAIN® High Performance Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 15%

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	**7301TS**	Prelude® XL® 12' HD Main Beam – Slotted	15/16 × 144 × 1-11/16"	White	20
	XL7341	Prelude XL 4' Cross Tee	15/16 × 48 × 1-11/16"	White	60
	7301TSBL3	Black 360 Prelude XL 12' HD Main Beam – Slotted	15/16 × 144 × 1-11/16"	Black	20
	XL7341BL3	Black 360 Prelude XL 4' Cross Tee	15/16 × 48 × 1-11/16"	Black	60
Wall-to- Wall Installations	**7800 _ _**	12' Angle Molding	144 × 7/8 × 7/8"	White, Black Black is recommended for Sequels™ panel finishes	30
	HD7801_ _	10' Angle Molding	120 × 7/8 × 7/8"	Silver Grey, Gun Metal Grey	30
	BERC2	2" Beam End Retaining Clip	N/A	N/A	200
Floating Cloud Installations	**AX6STR_ _ _**◆	Axiom® Classic 6" Straight Trim	120 × 3/4 × 5-13/16"	White, Black, Silver Grey, Gun Metal Grey Black is recommended for Sequels panel finishes	N/A
	7239	Adjustable Trim Clip (ATC)	N/A	N/A	50
Other Accessories	**5604**	Perimeter Cut Kit	N/A	N/A	10 support bars/20 brackets/40 countersunk rivets, 120 domed head rivets
	7129	Torsion Spring Hook Access Tool	N/A	N/A	1

◆ Add the 2-digit color suffix to the item number when specifying or ordering (e.g. AX6STR S G), add an extra digit "3" before the color suffix if paint is required inside and outside of trim (e.g. AX6STR 3 S G).

ACCESSORIES

Item No.◆	Description	Pieces/ Carton	Item No.	Description	Pieces/ Carton
5459A41M1_ _ _ _	4" wide × 1" height end cap	10	**5459A81M1_ _ _ _**	8" wide × 1" height end cap	10
5459A42M1_ _ _ _	4" wide × 2" height end cap	10	**5459A82M1_ _ _ _**	8" wide × 2" height end cap	10
5459A44M1_ _ _ _	4" wide × 4" height end cap	10	**5459A84M1_ _ _ _**	8" wide × 4" height end cap	10
5459A61M1_ _ _ _	6" wide × 1" height end cap	10	**5459A86M1_ _ _ _**	8" wide × 6" height end cap	10
5459A62M1_ _ _ _	6" wide × 2" height end cap	10	**5459A88M1_ _ _ _**	8" wide × 8" height end cap	10
5459A64M1_ _ _ _	6" wide × 4" height end cap	10	**5459AA1M1_ _ _ _**	10" wide × 1" height end cap	10
5459A66M1_ _ _ _	6" wide × 6" height end cap	10	**5459AC1M1_ _ _ _**	12" wide × 1" height end cap	10

◆ When specifying or ordering, include the appropriate 3- or 4-letter color suffix (e.g., 5459A61M1 M Y A).

PHYSICAL DATA

Material
Aluminum – thickness 0.032"

Surface Finish
Painted: Factory-applied polyester paint.
Sequels™: Pre-coated coil. Custom colors and finishes available. Contact ASQuote@armstrongceilings.com for custom finish requests.

Fire Performance
Painted and Sequels finishes: Class A: Tested per ASTM E84. 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.

Acoustical Options
Perforated panels are supplied with a black fiberglass fleece to absorb sound.

Design Support
For custom design assistance contact ProjectWorks® Design Services or visit armstrongceilings.com/projectworks

Design Considerations
When installed, panels hang either 2-3/16", 3-3/16", 5-3/16", 7-3/16" or 9-3/16" below the face of the grid, depending on the height of the plank. MetalWorks™ Immix™ Linear panels can be cut in the field, see installation instructions for details.

Variation in reveal between panel ends up to 1/16" may occur.

Black 360° grid minimizes grid visibility. Axiom trim colors coordinate but are not an exact match.

For optimum visual design, backlighting panels is not recommended. For lighting integration see installation instructions.

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 Considerations
Although panels are installed from below and never travel into the plenum, MetalWorks Immix Linear panels will require a minimum 5" clearance above the suspension system. This allows enough room for the springs to travel into the plenum space during installation or removal.

Seismic Restraint
MetalWorks Immix panels are approved for application in all seismic areas when installed per the seismic guidelines in the Armstrong Ceilings installation instructions.

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

Warranty
Details at armstrongceilings.com/warranty

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.

Weight
Refer to Visual Selection chart

TechLine / 877 276-7876
armstrongceilings.com/metalworksimmix

BPCS-6827-726

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