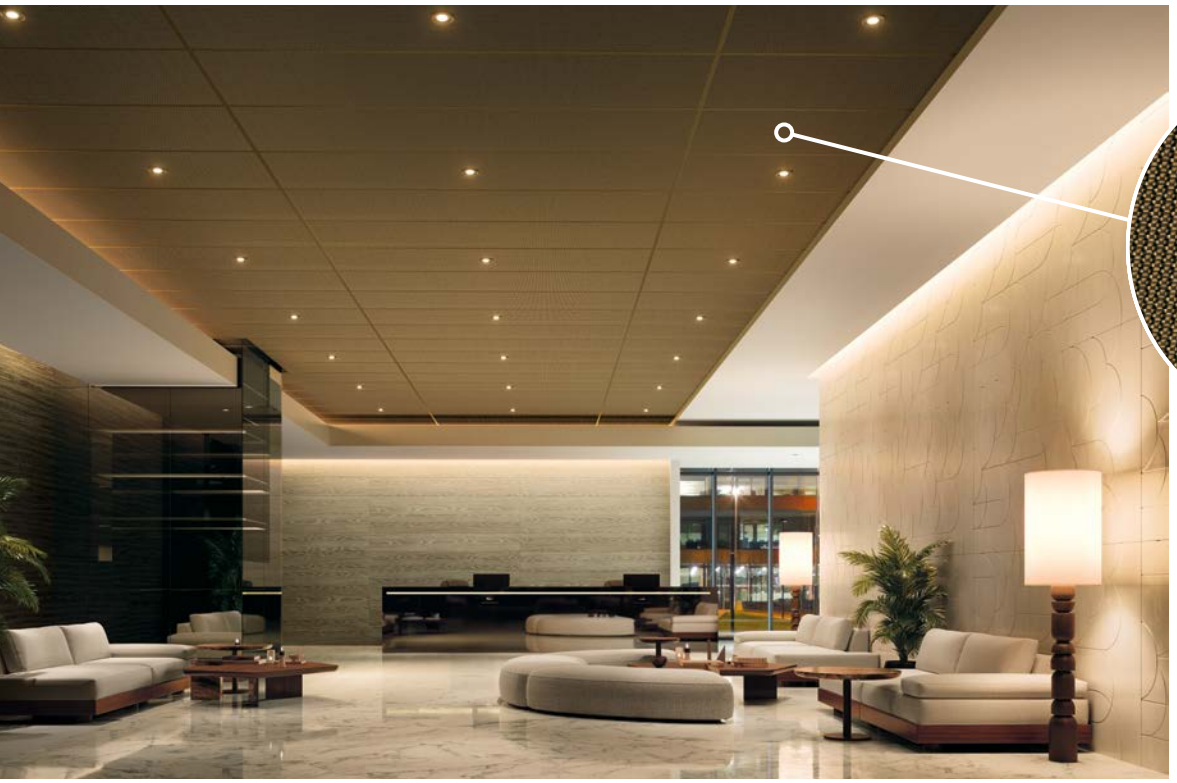
METALWORKS™ Mesh

Lay-in & Tegular

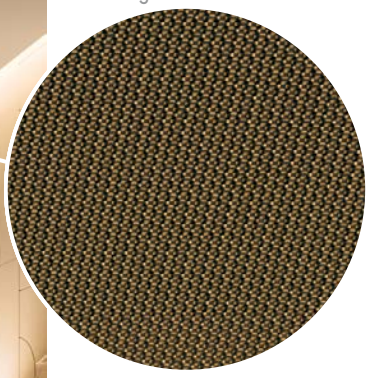
SUSTAIN™
High Performance
Sustainable
Ceiling Systems

FAST 4 WEEKS or Less

FAST134
Select Items Ship Fast
armstrong.com/fast134



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



MetalWorks Mesh Lay-in 2' × 8' in Shimmer Gold finish, Single Flat Narrow pattern; Prelude® XL® grid in Shimmer Gold; MetalWorks™ Synchro® Wall Planks 6" in Nutmeg finish; MetalWorks Synchro Wall Planks 6", in Peppercorn finish; Móz™ Engraving Sheet, Uprise, in Cream Metallic Powder finish

MetalWorks™ Mesh panels provide an industrial look for interior spaces in a variety of sizes, patterns, and finishes.

KEY SELECTION ATTRIBUTES

- Large format 24" × 48", 24" × 72", and 24" × 96" lay-in ceiling panels available as standard items in select patterns
- MetalWorks™ Mesh panels are part of the Sustain™ portfolio and meet the most stringent industry sustainability compliance standards today
- 25 standard patterns on 24" × 24" ceiling panels, custom patterns and colors also available
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Select products included in the FAST134 program – ready to ship in 4 weeks or less
- Simple installation – panels lay-in standard 15/16" suspension system with borders or finished edges
- Factory-engineered border around panel edges for safe, fast installation into grid system
- Black acoustical infill panels provide high sound absorption and help conceal elements in the plenum
- For custom options contact ASQuote@armstrong.com
- This product can be adjusted to comply with Build America, Buy America (BABA) requirements. Modifications to pricing and lead times may apply. Contact your local sales representative for additional information.

METALWORKS™ Mesh

Lay-in & Tegular

SUSTAIN™
High Performance
Sustainable Ceiling Systems

RECYCLED CONTENT
UP TO 85%

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 MESH FINISHES

Powder Coated



White (WH) | Silver Grey (SG) | Nickel Chrome (NC) | Gun Metal Grey (MY) | Black (BL) | Bronze (BZ) | Copper (CP)

Anodized for Cascades



Bright Anodized (BA)*† | Natural Anodized (NA)*†

Cascades also available with Powder Coated Finishes, except Nickel Chrome.

Plated Antique Nickel



Antique Nickel (AN)*†

Antique Nickel finish reflects the light with a beautiful true metallic finish. Not available on Expanded Metal or Cascades. Finish will have shade variation depending on viewing angle. Black grid recommended.

COORDINATING SUSPENSION SYSTEM COLORS



White (WH) | Silver Grey (SG) | Nickel Chrome (NC) | Gun Metal Grey (MY) | Black (BL) | Silver Satin (SA) | Natural Aluminum (NA) | Bronze (MBZ) | Copper (MCP)

Mesh patterns leave suspension system visible.
When mill-finish steel is not a desired look, request 360-painted grid.

CUSTOM MESH FINISHES

Available through ASQUOTE

Textured Metallic Powder-Coated



Custom Colors Available

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

* Only available on 24" × 24" panels

† Not available as a coordinating suspension system color



Shimmer Brass | Shimmer Gold | Shimmer Ore | Shimmer Rust

Custom Coordinating Suspension and Trim Mesh Finishes



Custom Colors Available

NOTE: Accessories and clips (such as BERC2 clip) can be specified to color match the suspension system.



Shimmer Brass | Shimmer Gold | Shimmer Ore | Shimmer Rust

Mesh patterns leave suspension system visible.
When mill-finish steel is not a desired look, request 360-painted grid.

METALWORKS™ Mesh

Lay-in & Tegular

SUSTAIN™
High Performance
Sustainable Ceiling Systems

RECYCLED CONTENT
UP TO 85%

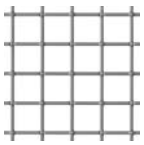
LEED V5

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

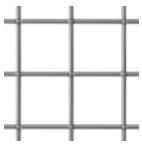
NRC

LAY-IN MESH OPTIONS

Woven Patterns



1Cell
Item 6415AM
Spacing: 0.86" × 0.86"
Wire Diameter: 0.11"
% Open Area: 76%



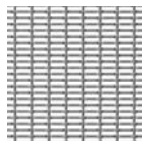
2Cell
Item 6416AM
Spacing: 1.52" × 1.52"
Wire Diameter: 0.135"
% Open Area: 82%



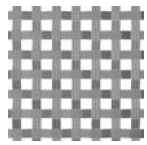
1Diamond
Item 6417AM
Spacing: 0.86" × 0.86"
Wire Diameter: 0.11"
% Open Area: 76%



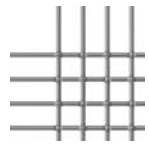
2Diamond
Item 6418AM
Spacing: 1.52" × 1.52"
Wire Diameter: 0.14"
% Open Area: 82%



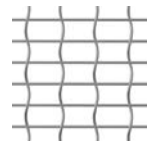
Fine Rectangular
Item 8203AM
Spacing: 0.18" × 0.5"
Wire Dimension: 0.08"
% Open Area: 47%



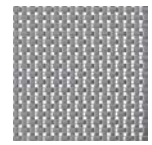
Over-Under Square
Item 8200AM
Spacing: 0.58" × 0.58"
Wire Dimension: 0.250" × 0.063"
% Open Area: 34%



Quad Round Narrow
Item 8198AM
Spacing: 0.71" × 0.71"
Wire Diameter: 0.135"
% Open Area: 77%



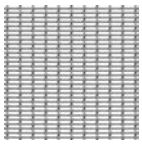
Round Rectangular
Item 8201AM
Wire Diameter: 0.08"
% Open Area: 75%



Single Flat Narrow
Item 6411AM
Spacing: 0.24" × 0.24"
Wire Diameter: 0.06 × 0.14"
% Open Area: 21%



Single Flat Wide
Item 8199AM
Spacing: 1.28" × 1.28"
Wire Dimension: 0.375" × 0.60"
% Open Area: 51%



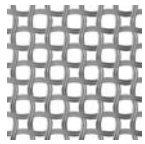
Single Mini
Item 6413AM
Spacing: 0.13" × 0.375"
Wire Diameter: 0.06"
% Open Area: 57%



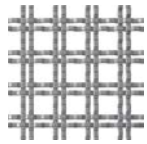
Single Narrow
Item 6414AM
Spacing: 0.25" × 1.1"
Wire Diameter: 0.105"
% Open Area: 52%



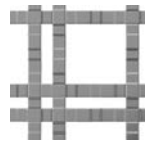
Triple Narrow
Item 6128AM
Spacing: 0.375" × 3.15"
Wire Diameter: 0.12"
% Open Area: 62%



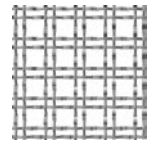
Twin Circle
Item 8202AM
Wire Diameter: 0.08"
% Open Area: 41%



Twin Flat Narrow
Item 6412AM
Spacing: 0.25"/0.74"/0.25"/0.74"
Wire Diameter: 0.06" × 0.14"
% Open Area: 53%

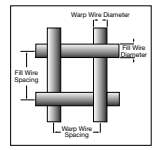


Twin Flat Wide
Item 6410AM
Spacing: 0.73"/2.24"/0.73"/2.24"
Wire Diameter: 0.375" × 0.60"
% Open Area: 56%

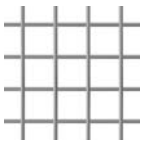


Twin Round Narrow
Item 6129AM
Spacing: 0.25"/0.62"/0.25"/0.62"
Wire Diameter: 0.08"
% Open Area: 61%

Wire Key



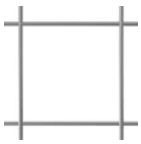
Welded Patterns



1Cell
Item 6131AM
Spacing: 1.0" × 1.0"
Wire Diameter: 0.120"
% Open Area: 76%



2Cell
Item 6132AM
Spacing: 2.0" × 2.0"
Wire Diameter: 0.120"
% Open Area: 88%

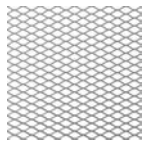


3Cell
Item 6133AM
Spacing: 3.0" × 3.0"
Wire Diameter: 0.120"
% Open Area: 92%

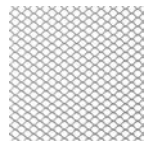
Epanded Patterns



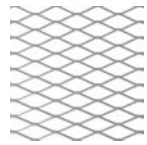
Cascades
Item 6139AM
Spacing: 0.080"
% Open Area: 23%
SWD 0.90"
LWD 2.0"



Lattice
Item 6136AM
Spacing: 0.036"
% Open Area: 73%
SWD 0.25"
LWD 0.5"

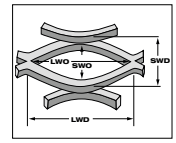


Scallops
Item 6137AM
Spacing: 0.048"
% Open Area: 61%
SWD 0.35"
LWD 0.49"



Trellis
Item 6138AM
Spacing: 0.060"
% Open Area: 70%
SWD 0.515"
LWD 1.2"

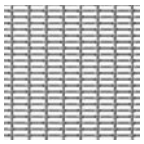
Expanded Metal Key



SWD – Short Way of Design
LWD – Long Way of Design

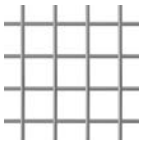
TEGULAR MESH OPTIONS

Woven Pattern



Fine Rectangular
Item 8195AM
Spacing: 0.18" × 0.5"
Wire Dimension: 0.08"
% Open Area: 47%

Welded Patterns



1Cell
Item 8190AM
Wire Diameter: 0.120"
Tegular Edge Rod: 0.312"
% Open Area: 78%

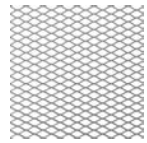


2Cell
Item 8191AM
Wire Diameter: 0.120"
Tegular Edge Rod: 0.312"
% Open Area: 88%

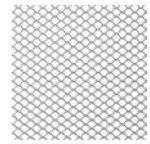


Linear Channeled
Item 8196AM & 8197AM
Wire Diameter: 0.192"
Wire Dimension: 1.0" × 0.5" Channel
% Open Area: 50%
% Open Area with Center Hole: 60%

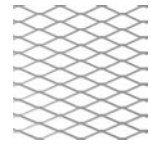
Epanded Patterns



Lattice
Item 8192AM
Wire Diameter: N/A
% Open Area: 73%
SWD 0.25"
LWD 0.5"



Scallops
Item 8193AM
Wire Diameter: N/A
% Open Area: 61%
SWD 0.35"
LWD 0.49"



Trellis
Item 8194AM
Wire Diameter: N/A
% Open Area: 70%
SWD 0.515"
LWD 1.2"

METALWORKS™ – Standard

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METALWORKS™ Mesh

Lay-in & Tegular

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High Performance
Sustainable Ceiling Systems

RECYCLED CONTENT
UP TO 85%

LEED V5

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.

LAY-IN	Item No. ◆	Description	Panel Dimensions W × L × H (Inches)	% Open Area	Fire Rating	CleanAssure™ Disinfectable Panels: Fog	Spray	Wipe
Woven Wire	**6415W24L24 _ _**	1Cell	24 × 24 × 1/4"	76%	Class A	•	•	•
	6415W24L48 _ _	1Cell	24 × 48 × 1/4"	76%	Class A	•	•	•
	6415W24L72 _ _	1Cell	24 × 72 × 1/4"	76%	Class A	•	•	•
	6415W24L96 _ _	1Cell	24 × 96 × 1/4"	76%	Class A	•	•	•
	6416W24L24 _ _	2Cell	24 × 24 × 1/4"	82%	Class A	•	•	•
	6416W24L48 _ _	2Cell	24 × 48 × 1/4"	82%	Class A	•	•	•
	6416W24L72 _ _	2Cell	24 × 72 × 1/4"	82%	Class A	•	•	•
	6416W24L96 _ _	2Cell	24 × 96 × 1/4"	82%	Class A	•	•	•
	6417AM _ _	1Diamond	24 × 24 × 1/4"	76%	Class A	•	•	•
	6418AM _ _	2Diamond	24 × 24 × 1/4"	82%	Class A	•	•	•
	8203AM _ _	Fine Rectangular	24 × 24 × 1/4"	47%	Class A	•	•	•
	8200AM _ _	Over-Under Square	24 × 24 × 1/4"	34%	Class A	•	•	•
	8198AM _ _	Quad Round Narrow	24 × 24 × 1/4"	77%	Class A	•	•	•
	8201AM _ _	Round Rectangular	24 × 24 × 1/4"	75%	Class A	•	•	•
	6411AM _ _	Single Flat Narrow	24 × 24 × 1/4"	21%	Class A	•	•	•
	8199AM _ _	Single Flat Wide	24 × 24 × 1/4"	51%	Class A	•	•	•
	6413AM _ _	Single Mini	24 × 24 × 1/4"	57%	Class A	•	•	•
	6414AM _ _	Single Narrow	24 × 24 × 1/4"	52%	Class A	•	•	•
	6128AM _ _	Triple Narrow	24 × 24 × 1/4"	62%	Class A	•	•	•
	8202AM _ _	Twin Circle	24 × 24 × 1/4"	41%	Class A	•	•	•
	6412AM _ _	Twin Flat Narrow	24 × 24 × 1/4"	53%	Class A	•	•	•
	6410AM _ _	Twin Flat Wide	24 × 24 × 1/4"	56%	Class A	•	•	•
	6129AM _ _	Twin Round Narrow	24 × 24 × 1/4"	61%	Class A	•	•	•
Welded Wire	**6131W24L24 _ _**	1Cell	24 × 24 × 1/4"	78%	Class A	•	•	•
	6131W24L48 _ _	1Cell	24 × 48 × 1/4"	78%	Class A	•	•	•
	6131W24L72 _ _	1Cell	24 × 72 × 1/4"	78%	Class A	•	•	•
	6131W24L96 _ _	1Cell	24 × 96 × 1/4"	78%	Class A	•	•	•
	6132W24L24 _ _	2Cell	24 × 24 × 1/4"	88%	Class A	•	•	•
	6132W24L48 _ _	2Cell	24 × 48 × 1/4"	88%	Class A	•	•	•
	6132W24L72 _ _	2Cell	24 × 72 × 1/4"	88%	Class A	•	•	•
	6132W24L96 _ _	2Cell	24 × 96 × 1/4"	88%	Class A	•	•	•
	6133AM _ _	3Cell	24 × 24 × 1/4"	92%	Class A	•	•	•
Expanded Metal	**6139AM _ _**	Cascades	24 × 24 × 1/4"	23%	Class A	•	•	•
	6136W24L24 _ _	Lattice	24 × 24 × 1/4"	73%	Class A	•	•	•
	6136W24L48 _ _	Lattice	24 × 48 × 1/4"	73%	Class A	•	•	•
	6136W24L72 _ _	Lattice	24 × 72 × 1/4"	73%	Class A	•	•	•
	6136W24L96 _ _	Lattice	24 × 96 × 1/4"	73%	Class A	•	•	•
	6137AM _ _	Scallops	24 × 24 × 1/4"	61%	Class A	•	•	•
	6138W24L24 _ _	Trellis	24 × 24 × 1/4"	70%	Class A	•	•	•
	6138W24L48 _ _	Trellis	24 × 48 × 1/4"	70%	Class A	•	•	•
	6138W24L72 _ _	Trellis	24 × 72 × 1/4"	70%	Class A	•	•	•
	6138W24L96 _ _	Trellis	24 × 96 × 1/4"	70%	Class A	•	•	•

ACOUSTICAL INFORMATION

Patterns with similar open area will achieve similar acoustic results.

% Open Area		Infill Panel Item No.	Dimensions	NRC
21% Open Area	Single Flat Narrow	5823	24" × 24"	0.65
		1713BL	24" × 24"	0.75
		2820BK	24" × 24"	0.80
		2821BK	24" × 48"	0.80
		2864BK	24" × 72"	0.80
53% Open Area	Twin Flat Narrow	5823	24" × 24"	0.75
		1713BL	24" × 24"	0.70
		2820BK	24" × 24"	0.85
		2821BK	24" × 48"	0.85
		2864BK	24" × 72"	0.85
76% Open Area	1Cell	5823	24" × 24"	0.75
		1713BL	24" × 24"	0.70
		2820BK	24" × 24"	0.85
		2821BK	24" × 48"	0.85
		2864BK	24" × 72"	0.85

ACOUSTICAL PANEL INSTALLATION



MetalWorks™ Mesh ceiling panel with Calla® 2820BK infill panel for high NRC performance

METALWORKS™ – Standard

METALWORKS™ Mesh

Lay-in & Tegular

SUSTAIN™
High Performance
Sustainable Ceiling Systems

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	HPD	Ecosystem Health	EPD
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OCCUPANT EXPERIENCE		Acoustics	✓

VISUAL SELECTION

PERFORMANCE

Dots represent high level of performance.

TEGULAR	Item No.◆	Description	Panel Dimensions W × L × H (Inches)	% Open Area	Fire Rating	CleanAssure™ Disinfectable Panels: Fog	Spray	Wipe
Woven Wire	**8195AM _ _**	Fine Rectangular	24 × 24 × 3/4"	47%	Class A	•	•	•
Welded Wire	**8190AM _ _**	1Cell	24 × 24 × 3/4"	78%	Class A	•	•	•
	8191AM _ _	2Cell	24 × 24 × 3/4"	88%	Class A	•	•	•
	8196AM _ _	Linear Channeled	24 × 24 × 3/4"	50%	Class A	•	•	•
	8197AM _ _	Linear Channeled – Center Hole	24 × 24 × 3/4"	60%	Class A	•	•	•
Expanded Metal	**8192AM _ _**	Lattice	24 × 24 × 3/4"	73%	Class A	•	•	•
	8193AM _ _	Scallops	24 × 24 × 3/4"	61%	Class A	•	•	•
	8194AM _ _	Trellis	24 × 24 × 3/4"	70%	Class A	•	•	•

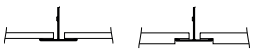
FAST 4 WEEKS or Less

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.

◆ When specifying or ordering, include the appropriate 2-letter color suffix with the item number (e.g., 6129AM S G).
NOTE: For acoustical infill panel information, see armstrong.com/mwaccessories
Tegular overall height includes Calla panel

SUSPENSION SYSTEMS

15/16"



360° Painted Grid or Prelude® XL®

	Item No.	Description
Prelude® XL® 15/16" (grid end detail not painted)	**730136 _ _**	12' HD Main Beam
	XL734036 _ _	4' Cross Tee
	XL732036 _ _	2' Cross Tee

STABILIZER BAR & HOLD DOWN CLIPS

Required for all panels greater than 60" in length

Item No.	Description	Pieces/Carton
7425	Stabilizer Bar	100
CHDC	Clear Hold Down Clips	50
5600HDC	5600 Hold Down Clips	200

PHYSICAL DATA

Material
All items, except Cascades panels, are cold-rolled steel. Cascades panels are made of aluminum.

Surface Finish
All panels are available in a range of standard and custom smooth, factory-applied powder-coated finishes. Most panels can also be plated for an Antique Nickel finish which will have a variable patina for an authentic aged visual. The anodized finishes (BA, NA) are available on Cascades panels only.

Fire Performance
Class A: ASTM E84 and CAN/ULC S102. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

All MetalWorks™ Mesh panels are non-combustible.

As with other architectural features located at the ceiling, Mesh panels 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 the heat from a fire either toward or away from the device.

For panels that do not meet the criteria for open-suspension a 24" × 24" mineral fiber panel should be placed on the back of the Mesh panel when installing the ceiling, with the sprinkler installed below both panels.

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.

Acoustics Considerations
NRC-tested using white infill panels. Painted panels may experience a slight reduction in NRC due to color painting processes.

Design Considerations
Minimal deflection is expected as panels increase in size. It is possible to see up to 1/2" deflection on Welded and Woven patterns.

Panels in Expanded patterns may show additional deflection, resulting in an enhanced industrial visual.

For more open MetalWorks™ Mesh items where the suspension system may be visible through the panels, consider using a 360° Painted Grid System coordinated with the panel color.

Item 8196 should not be field cut. Use Item 8197, with 5" center hole, for sprinklers, lighting, and other mechanicals. Additionally, care should always be taken when cutting metal. Please see installation instructions for specific guidance on each type of mesh panel.

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
For panels over 60" in length, stabilizer bars and hold down clips are required. For custom design assistance contact ASQuote@armstrong.com

The edges of MetalWorks™ Mesh panels feature unique detailing. Use caution and wear appropriate hand and eye protection when installing or cutting these metal panels. Refer to Installation Instructions BPLA-297075 at armstrong.com/metalworks for details and cutting recommendations.

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
Details at armstrong.com/warranty

Weight/Panel (Bulk Packed)
6411 – 8.2 lbs/pc
6413 – 5.1 lbs/pc
6414 – 6.9 lbs/pc
6415W24L24 – 3.85 lbs/pc
6415W24L48 – 7.7 lbs/pc
6415W24L72 – 11.4 lbs/pc
6415W24L96 – 15.1 lbs/pc
6416W24L24 – 1.95 lbs/pc
6416W24L48 – 3.9 lbs/pc
6416W24L72 – 10.7 lbs/pc
6416W24L96 – 14.1 lbs/pc
6417 – 3.3 lbs/pc
6418 – 3.2 lbs/pc
6128AM – 4.2 lbs/pc
6129AM – 6 lbs/pc
6131W24L24 – 3.55 lbs/pc
6131W24L48 – 7.1 lbs/pc
6131W24L72 – 10.9 lbs/pc
6131W24L96 – 14.6 lbs/pc
6132W24L24 – 1.95 lbs/pc
6132W24L48 – 3.9 lbs/pc
6132W24L72 – 5.8 lbs/pc
6132W24L96 – 7.7 lbs/pc
6133AM – 1.6 lbs/pc
6410AM – 4.8 lbs/pc
6136W24L24 – 2.6 lbs/pc
6136W24L48 – 5.2 lbs/pc
6136W24L72 – 7.7 lbs/pc
6136W24L96 – 5.2 lbs/pc
6138W24L24 – 1.55 lbs/pc
6138W24L48 – 3.1 lbs/pc
6138W24L72 – 4.5 lbs/pc
6138W24L96 – 10 lbs/pc
6412AM – 4.8 lbs/pc
6137AM – 2.8 lbs/pc
6139AM – 2.1 lbs/pc
8190AM – 4.4 lbs/pc
8191AM – 3.2 lbs/pc
8192AM – 1.9 lbs/pc
8193AM – 2.3 lbs/pc
8194AM – 3.0 lbs/pc
8196AM – 7.9 lbs/pc
8197AM – 7.3 lbs/pc
8198AM – 4.8 lbs/pc
8199AM – 6.5 lbs/pc
8200AM – 8.1 lbs/pc
8195AM – 7.4 lbs/pc
8203AM – 7.0 lbs/pc
8201AM – 4.5 lbs/pc
8202AM – 7.7 lbs/pc

Minimum Order Quantity
24" × 24" panels – 100 SF
all other sizes – 500 SF

TechLine / 877 276-7876
armstrong.com/mesh

BPCS-5114-926

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