

METALWORKS™
Torsion Spring Shapes
smooth texture

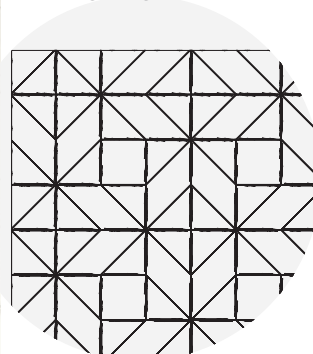
*Custom looks
with Standard
Products*



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Solutions for Healthier,
Safer Spaces

CONTAIN CLEAN PROTECT

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Visit our online pattern gallery at:
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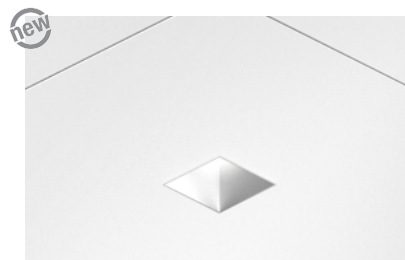
▲ MetalWorks™ Torsion Spring Shapes Pattern TSSH8 downlight integration with 2D parallelograms, squares, and triangles in Whitelume

Create a custom, signature look with standard MetalWorks™ Torsion Spring Shapes ceiling panels in 2D or 3D patterns.

KEY SELECTION ATTRIBUTES

- new** • Precise factory-cut downlight panels are fit and finish certified to work with USAI® Lighting BeveLED® 2.2 and BeveLED® Mini trimless downlights
- MetalWorks™ Torsion Spring Shapes are part of the Sustain™ portfolio and meet the most stringent industry sustainability compliance standards today
- new** • CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Twelve 2D standard shapes that install in 24" module
- Three 2D hexagon shapes including perimeter solutions that install in 30" module
- Three 3D triangular panels that install in 24" module
- Available unperforated or M21 perforated for acoustical solutions
- Shapes install with pre-slotted standard Prelude® XL® 15/16" suspension system
- Durable factory-applied gasket ensures even reveals and highlights geometric designs
- Panels feature swing-down accessibility

*Now, Lighting
Integration
Made Easy*



DOWNLIGHTING: MetalWorks™ Torsion Spring Shapes center cut panel with USAI® Lighting trimless downlight fixture. Integration details at armstrongceilings.com/downlighting

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UP TO 80% RECYCLED CONTENT

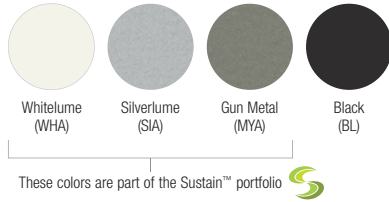
energy management
construction waste mgmt
regional materials
design for flexibility
EPD
recyclable/PCR
biobased materials
recycled content
sourcing of raw materials
material ingredient reporting
low emitting materials
lighting quality
acoustics

Calculate sustainability with GreenGenie™
armstrongceilings.com/greengenie

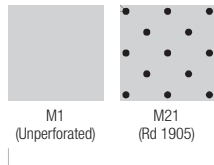
LOCATION DEPENDENT

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

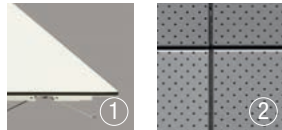
MetalWorks™



STANDARD PERFORATION OPTIONS (1:2 scale shown)



DETAILS



- Edge of panel with gasket shown
- M21 perforation across entire face of panel shown



▲ MetalWorks™ Torsion Spring 3D Shapes in Silverlume with M2 perforation

CUSTOM COLORS & FINISHES Due to printing limitations, shade may vary from actual product.



For custom options contact ASQuote,
ASQuote@armstrongceilings.com

PERFORATION OPTIONS



Start your design process with a visit to our online pattern gallery at: armstrongceilings.com/patterngallery
See dozens of pre-designed renderings in our online pattern gallery or design your own!



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smooth texture



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- energy management
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- regional materials
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- recyclable/extended producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

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LOCATION DEPENDENT

3D SHAPES AND PERIMETER SOLUTIONS ON 24" X 24" GRID

45° SHAPES

3D Triangles	Item No.	Description
	8219T01	Triangle
	8219T02	Triangle
	8219T03	Triangle

90° SHAPES (For borders and MEP integration)

2D Rectangles	Item No.	Description
	8216R01	Rectangle
	8216R02	Rectangle
	8216R03	Rectangle
	8216R04	Rectangle

When specifying or ordering, include the appropriate perforation and color suffix with the item number (e.g. 8219T01M21WH).

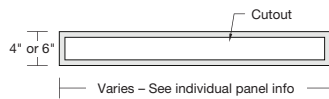
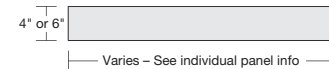
PERFORMANCE

Fire Performance	Light Reflectance	Perforation	NRC with acoustical fleece
Class A	0.75	M1	N/A
Class A	N/A	M21	Rd 1905 0.70

NOTE: Light reflectance is for Whitelume

INTEGRATION SOLUTIONS FOR 24" MODULE TECHNICAL ZONES

Item No.	Description	Perforations	Colors	Pieces per Carton
8266R01	4" x 48" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R02	4" x 72" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R03	6" x 48" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R04	6" x 72" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266C01	4" x 48" Panel with cutout for 2" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8266C02	6" x 48" Panel with cutout for 4" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8218M1	1/2" x 120" Continuous Linear Light Trim	M1	SIA, MYA, WHA, BL	10



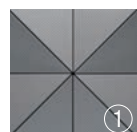
NOTE: Nominal 1-inch border around linear light. Exact cut out dimensions for lighting integration can be found in the CAD drawings on armstrongceilings.com
4" and 6" Torsion Spring slot diffuser panels available at Price Industries.

SUSPENSION SYSTEM FOR 24" MODULE

Item No.	Description	Pieces per Carton	4' Hanger Spacing (lbs/LF)
7301TS	Prelude® XL® 12' HD Main Beam – Slotted	20	16.43
XL7341TS	Prelude XL 4' Cross Tee – Slotted	60	16.43
XL8320TS	Prelude XL 2' Cross Tee – Slotted	60	16.43

NOTE: See following pages for perimeter and tool solutions.

DETAILS



1. Intersection detail of 3D triangles shown



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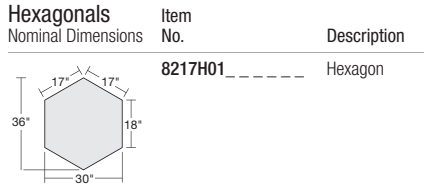
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- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

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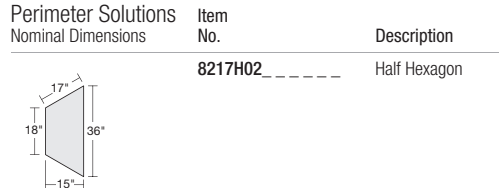
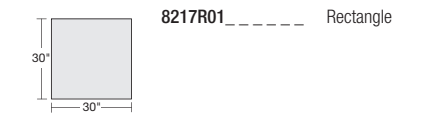
LOCATION DEPENDENT

2D HEXAGONAL SHAPES AND PERIMETER SOLUTIONS ON 30" X 15" GRID



All shapes (except squares and rectangles) are shown in nominal inches.

2D Rectangles
Nominal Dimensions



When specifying or ordering, include the appropriate perforation and color suffix with the item number (e.g. 8219T01M2 1 W H A).

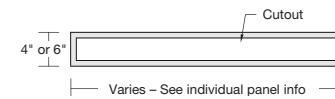
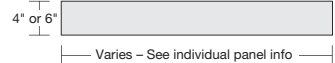
PERFORMANCE

Fire Performance	Light Reflectance	Perforation	NRC with acoustical fleece
Class A	0.75	M1 Unperforated	N/A
Class A	N/A	M21 Rd 1905	0.70

NOTE: Light reflectance is for Whitelume

INTEGRATION SOLUTIONS FOR 30" MODULE TECHNICAL ZONES

Item No.	Description	Perforation	Colors	Pieces per Carton
8267R01	4" x 15" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R02	4" x 18" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R07	4" x 30" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R03	4" x 36" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R04	6" x 15" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R05	6" x 18" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R08	6" x 30" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267R06	6" x 36" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8267C01	4" x 36" Panel with cutout for 2" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8267C02	6" x 36" Panel with cutout for 4" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8218M1	1/2" x 120" Continuous Linear Light Trim	M1	SIA, MYA, WHA, BL	10



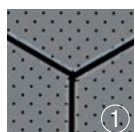
NOTE: Nominal 1-inch border around linear light. Exact cutout dimensions for lighting integration can be found in the CAD drawings on armstrongceilings.com
4" and 6" Torsion Spring slot diffuser panels available at Price Industries.

SUSPENSION SYSTEM FOR 30" MODULE

Item No.	Description	Pieces per Carton	4' Hanger Spacing (lbs/LF)
7301TS	Prelude® XL® 12' HD Main Beam – Slotted	20	16.43
XL7378TS	Prelude XL 30" Cross Tee – Slotted Spring slots are positioned specifically for the hexagon system (offset by 3" versus standard spacing)	60	16.43
XL7378	Prelude XL 30" Cross Tee	60	16.43

NOTE: See following pages for perimeter and tool solutions.

DETAILS



1. Intersection detail of 3D hexagon M21 perforation



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LOCATION DEPENDENT

2D SHAPES AND PERIMETER SOLUTIONS ON 24" X 24" GRID

45° SHAPES

Right Triangles	Item No.	Description
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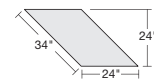


8216T01 Triangle

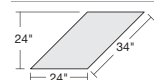
All shapes (except squares and rectangles) are shown in nominal inches.

Parallelograms

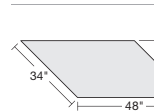
Nominal Dimensions	Item No.	Description
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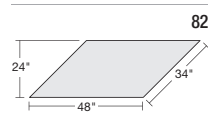
8216P01 Left Parallelogram



8216P02 Right Parallelogram



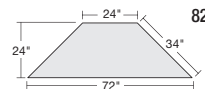
8216P07 Left Parallelogram



8216P08 Right Parallelogram

Trapezoids

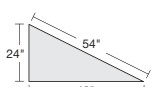
Nominal Dimensions	Item No.	Description
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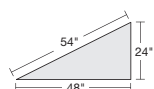
8216Z01 Trapezoid

60° SHAPES

Right Triangles	Item No.	Description
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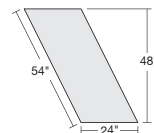
8216R01 Rectangle



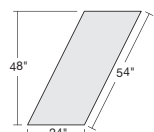
8216R02 Rectangle

Parallelograms

Nominal Dimensions	Item No.	Description
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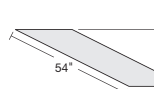
8216P01 Left Parallelogram



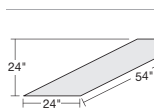
8216P02 Right Parallelogram

30° SHAPES

Parallelograms	Item No.	Description
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8216P03 Left Parallelogram



8216P04 Right Parallelogram

When specifying or ordering, include the appropriate perforation and color suffix with the item number (e.g. 8219T01M21WHA).

90° SHAPES

Right Triangles	Item No.	Description
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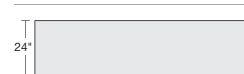
8216R01 Rectangle



8216R01 Rectangle



8216R01 Rectangle



8216R01 Rectangle

24" SHAPES PERFORMANCE

Fire Performance	Light Reflectance	Perforation	NRC with acoustical fleece	
Class A	0.75	M1	Unperforated	N/A
Class A	N/A	M21	Rd 1905	0.70

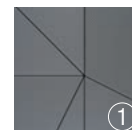
NOTE: Light reflectance is for Whitelume

SUSPENSION SYSTEM FOR 24" MODULE

Item No.	Description	Pieces per Carton	4' Hanger Spacing (lbs/LF)
7301TS	Prelude® XL® 12' HD Main Beam – Slotted	20	16.43
XL7341TS	Prelude XL 4' Cross Tee – Slotted	60	16.43
XL8320TS	Prelude XL 2' Cross Tee – Slotted	60	16.43

NOTE: See following pages for perimeter and tool solutions.

DETAILS



1. Intersection detail of multiple shape panels shown

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smooth texture



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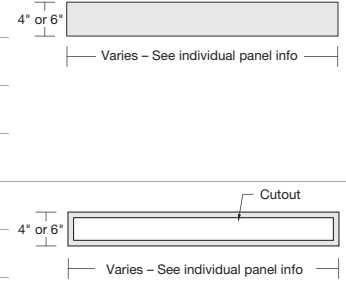
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- energy management
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- design for flexibility
- EPD
- recyclable/producer resp.
- biobased materials
- recycled content
- sourcing of raw materials
- material ingredient reporting
- low emitting materials
- lighting quality
- acoustics

LOCATION DEPENDENT

2D SHAPES AND PERIMETER SOLUTIONS ON 24" X 24" GRID

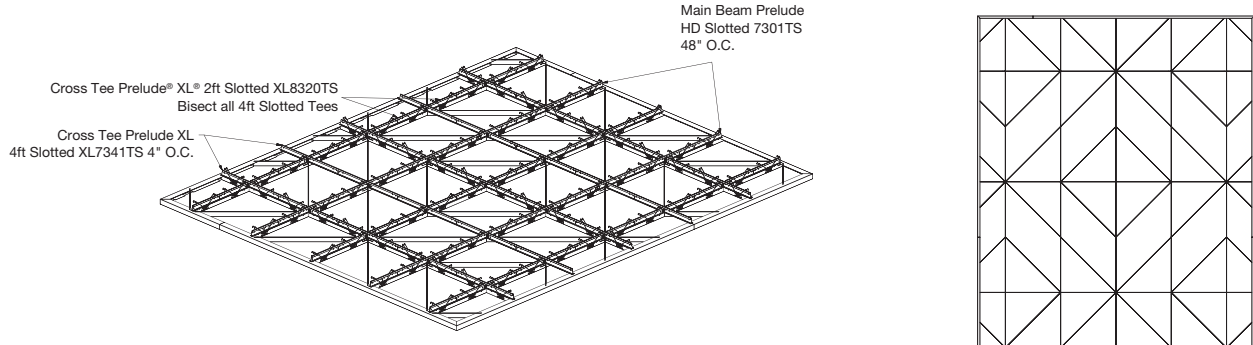
Item No.	Description	Perforations	Colors	Pieces per Carton
8266R01_ _ _ _ _	4" x 48" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R02_ _ _ _ _	4" x 72" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R03_ _ _ _ _	6" x 48" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266R04_ _ _ _ _	6" x 72" Panel	M1, M21	SIA, MYA, WHA, BL	Bulk
8266C01_ _ _ _ _	4" x 48" Panel with cutout for 2" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8266C02_ _ _ _ _	6" x 48" Panel with cutout for 4" Linear Lighting	M1	SIA, MYA, WHA, BL	Bulk
8218M1_ _ _	1/2" x 120" Continuous Linear Light Trim	M1	SIA, MYA, WHA, BL	10



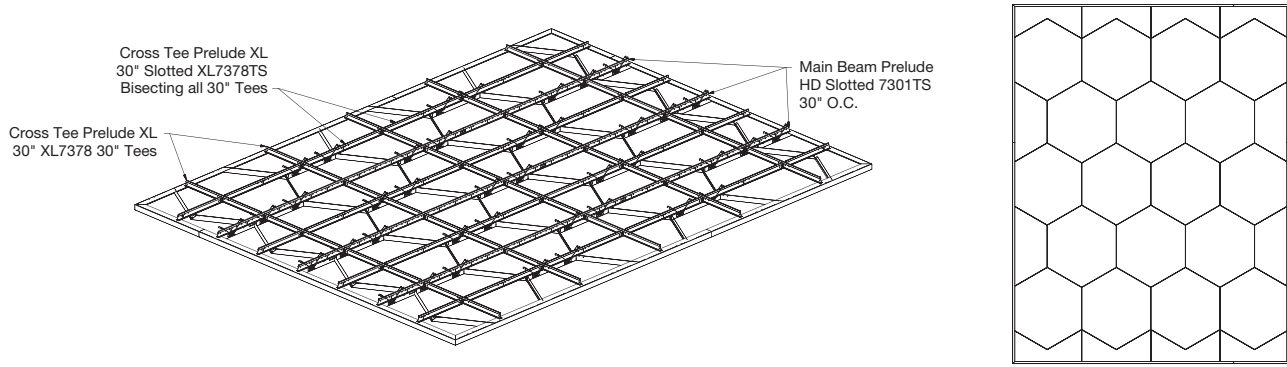
NOTE: Nominal 1-inch border around linear light. Exact cutout dimensions for lighting integration can be found in the CAD drawings on armstrongceilings.com
4" and 6" Torsion Spring slot diffuser panels available at Price Industries.

SUSPENSION SYSTEM LAYOUTS

24" Module for 2D and 3D Panels with Full-Size and Field-Cut Panels

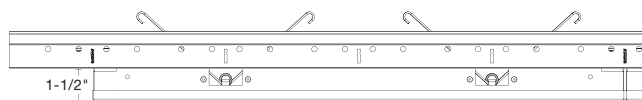


30" x 15" Module for Hexagonal Shapes Full-Size Panels

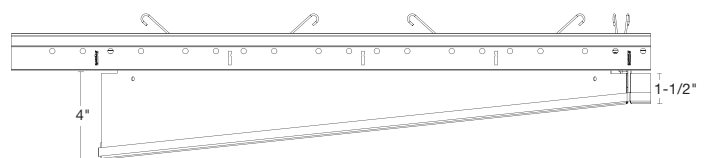


PANEL OFFSET DETAILS

2D Panel



3D Panel



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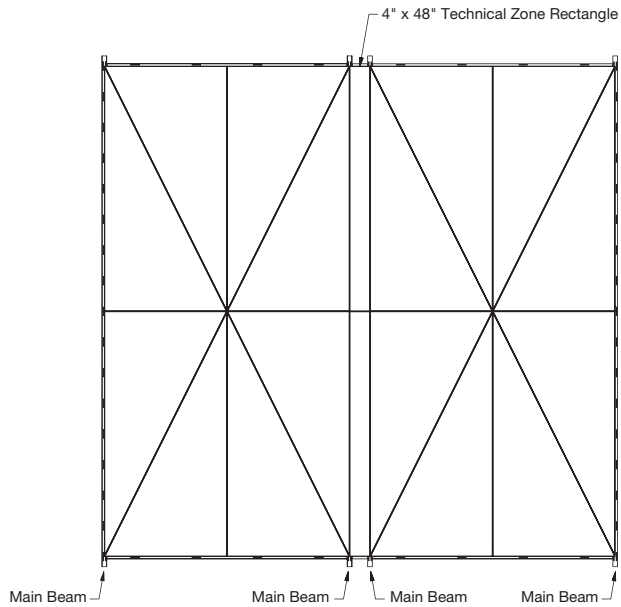
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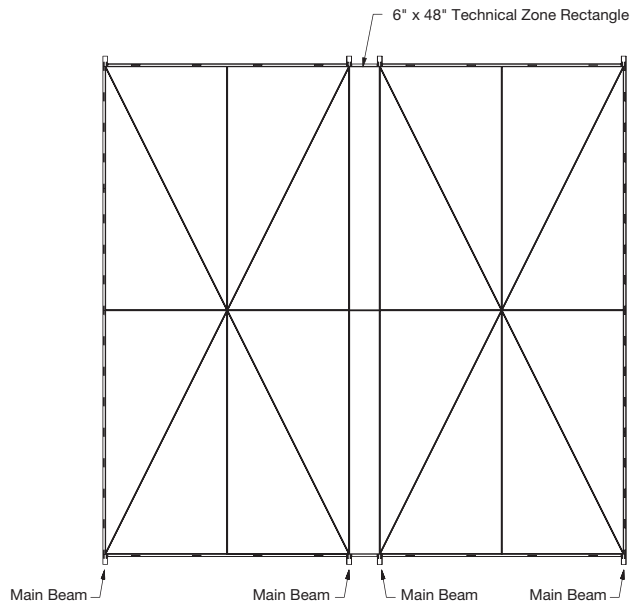
LOCATION DEPENDENT

2D SHAPES AND PERIMETER SOLUTIONS ON 24" X 24" GRID

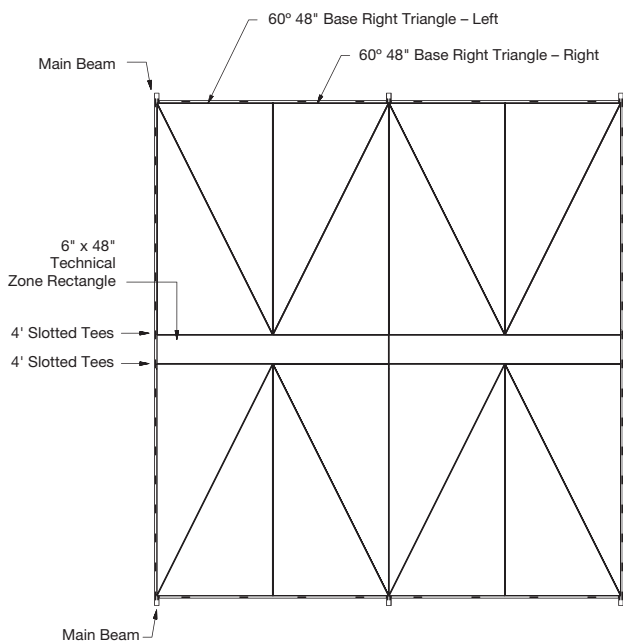
4" Technical Zone Face View
(must run parallel to Main Beam)



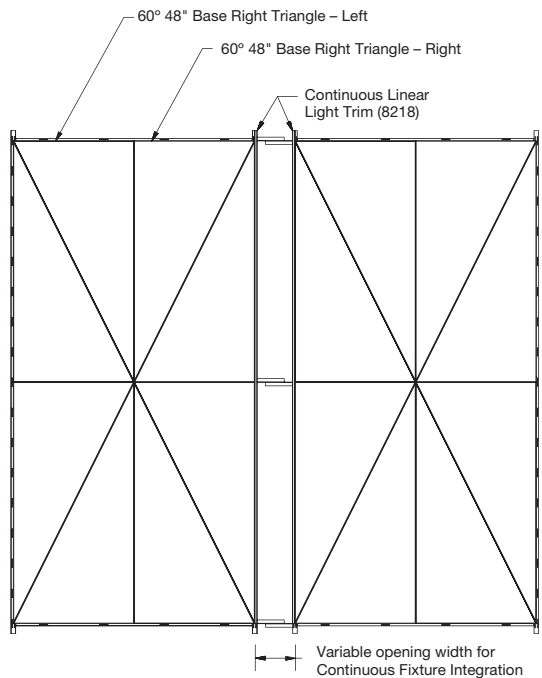
6" Technical Zone Face View
(can run parallel or perpendicular to Main Beam)



6" Technical Zone Face View



Variable Opening Face View (3-9")



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LOCATION DEPENDENT

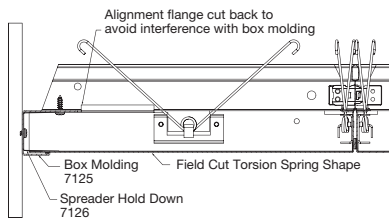
ACCESSORIES

	Item No. ♦	Description	Dimensions (Inches) Nominal W x L x H	Color	Pieces/ Carton
Wall-to-Wall Installs	7125__	Box Molding (use with 7126)	2 x 96 x 1-1/2"	WHA, SIA, MYA, BL	10
	7126	Spreader Hold Down	1 x 10-5/8 x 1-1/2"	N/A	N/A
Floating Cloud Installs	7147__	Torsion Spring Perimeter Trim (Extruded) (use with FXTBC and AXSPTHDC)	1 x 120 x 4"	WH, SG, MY, BL*	6
	FXTBC	Effects™ T-Bar Connector Clip (required only if ordering 7147)	N/A	N/A	1
	AXSPTHDC	Axiom® Serpentina® Hold Down Clip	N/A	N/A	N/A
-or-	AX6STR__	6" Straight Classic Axiom Trim (install with 7239 and AXSPTHDC)	3/4 x 120 x 6"	WH, SG, MY, BL*	1
	7239	Adjustable Trim Clip (ATC)	N/A	N/A	50
	AXSPTHDC	Axiom Serpentina Hold Down Clip	N/A	N/A	1
Other Accessories	7129	Torsion Spring Hook Access Tool	N/A	N/A	1
	7130	Torsion Spring Suction** Access Tool	N/A	N/A	1
	8112C02T06W37BL	Spare Gasket (100 LF per Roll)	N/A	BL	10

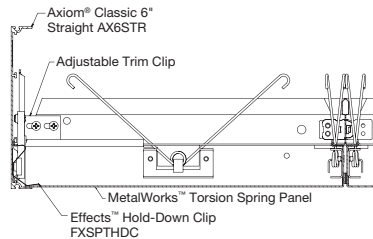
- ♦ When specifying or ordering, include the appropriate color code with the item number (e.g. 7125 W H A)
- * Coordinates with WHA, SIA, MYA Torsion Spring Panel finish
- ** This tool cannot be used with perforated panels

WALL PERIMETER DETAILS

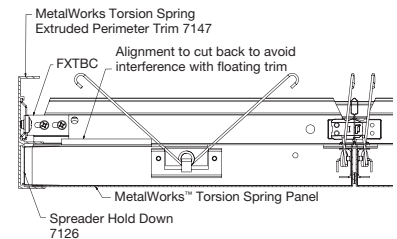
Wall-to-Wall



Discontinuous Cloud



Discontinuous Cloud



PHYSICAL DATA

Material
Aluminum – thickness 0.040"

Surface Finish
Factory-applied polyester paint
Custom colors and finishes available.

Fire Performance
Painted aluminum finishes:
Class A: ASTM E84. Flame Spread Index 25 or less.
Smoke Developed Index 50 or less.
2D panels are recommended for sprinkler integration, however local code official may approve sprinklers in 3D panels.

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

Recycled Content
Minimum 25%. Up to 80% recycled content available.

Design Considerations
MetalWorks™ steel and aluminum panels are made at different manufacturing facilities that use different paint systems. Because of this, similar colors, i.e., White and Whitelume, are not exact color matches. Please consider this when designing adjacent spaces with multiple MetalWorks products.
Panel face sits 1-1/2" inches below grid face. See installation instructions for further details about plenum height requirements.

M21 perforation covers entire face of panel with no unperforated border.
For optimum visual design, backlighting panels is not recommended. For lighting integration see installation instructions.
Sprinkler, lighting, and HVAC integration is covered in detail in the installation instructions.
MetalWorks Torsion Spring Shapes panels have a durable, factory-applied gasket surrounding all edges to maintain a consistent reveal between panels and to highlight the geometric pattern of the ceiling system. Gasketed Torsion Spring Shapes panels cannot be mixed with traditional non-gasketed Torsion Spring panels such as item 7209.
Seismic Restraint
MetalWorks Torsion Spring panels have been engineered, tested, and approved for application in all seismic areas when installed per Armstrong Ceilings installation instructions.

Warranty
One (1) year limited warranty.
Details at armstrongceilings.com/warranty

Safety Considerations
▲ Item number 8217H01 contains Rare Earth Neodymium Magnets. While these magnets are commonly used in commercial applications, individuals with pacemakers, ICD's, or other implanted medical devices must use caution as magnets can impact performance of these devices. Consult physician for specific details.

Weight	Squares/Rect/Technical Zone:
2D Panels:	
8216T01 – 0.96 lbs/SF	8216R01 – 0.78 lbs/SF
8216T02 – 0.84 lbs/SF	8216R02 – 0.71 lbs/SF
8216T03 – 0.84 lbs/SF	8216R03 – 0.71 lbs/SF
8216P01 – 0.82 lbs/SF	8216R04 – 0.70 lbs/SF
8216P02 – 0.82 lbs/SF	8217R01 – 0.71 lbs/SF
8216Z01 – 0.76 lbs/SF	8266R01 – 1.22 lbs/SF
8216P03 – 0.87 lbs/SF	8266R02 – 1.28 lbs/SF
8216P04 – 0.87 lbs/SF	8266R03 – 1.02 lbs/SF
8216P05 – 0.73 lbs/SF	8266R04 – 1.05 lbs/SF
8216P06 – 0.73 lbs/SF	8267R01 – 1.38 lbs/SF
8216P07 – 0.74 lbs/SF	8267R02 – 1.62 lbs/SF
8216P08 – 0.74 lbs/SF	8267R03 – 1.29 lbs/SF
	8267R04 – 2.00 lbs/SF
Hexagons:	
8217H01 – 0.71 lbs/SF	8267R05 – 1.31 lbs/SF
8217H02 – 0.85 lbs/SF	8267R06 – 1.06 lbs/SF
8217H03 – 0.87 lbs/SF	8267R07 – 1.36 lbs/SF
	8267R08 – 1.12 lbs/SF
3D Triangles:	
8219T01 – 1.09 lbs/SF	Light Integrated Panels:
8219T02 – 1.09 lbs/SF	8266C01 – 0.98 lbs/SF
8219T03 – 1.21 lbs/SF	8266C02 – 0.70 lbs/SF
	8267C01 – 0.83 lbs/SF
	8267C02 – 0.60 lbs/SF

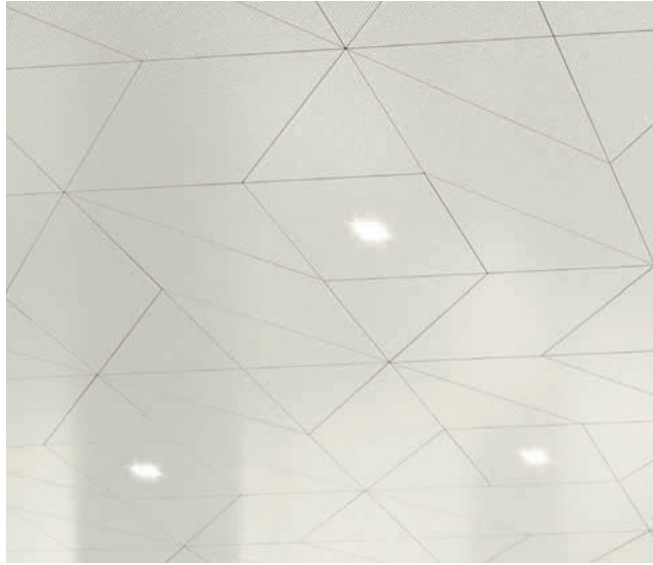




LIGHTING SOLUTIONS

METALWORKS™ Torsion Spring Shapes

Center Cut Panels for Recessed Downlighting
smooth texture



▲ MetalWorks Torsion Spring Shapes center cut panels with USAI® Lighting BeveLED® Mini for MetalWorks trimless square downlights

Pre-cut durable, metal ceiling panels are designed to seamlessly integrate with trimless downlights. Perfectly centered fixtures, perfectly cut tiles - every time.

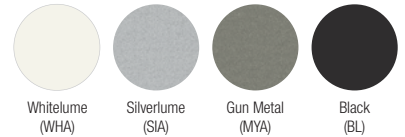
KEY SELECTION ATTRIBUTES

- Perfectly centered USAI® Lighting fixtures for flush fit visual
- Time and labor savings solution – downlight fixtures are fully adjustable within the system so there is no cutting, no mess, and no need to remove panels
- Entire system helps contribute to healthier spaces, part of CleanAssure™ portfolio
- Clean, minimal trimless appearance in durable, factory-cut metal panels
- Pre-engineered and tested for fit and finish in all seismic areas
- Center cut panels allow for perfectly centered lights within the panel. For offset factory-cut panels, contact ASQuote@armstrongceilings.com. Limitations or custom grid layout are possible depending on lighting layout.

COLORS

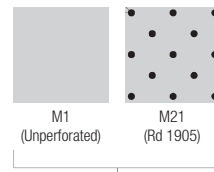
Due to printing limitations, shade may vary from actual product.

MetalWorks™ (Interior)



These colors are part of the Sustain™ portfolio

PERFORATION OPTIONS (1:2 scale shown)



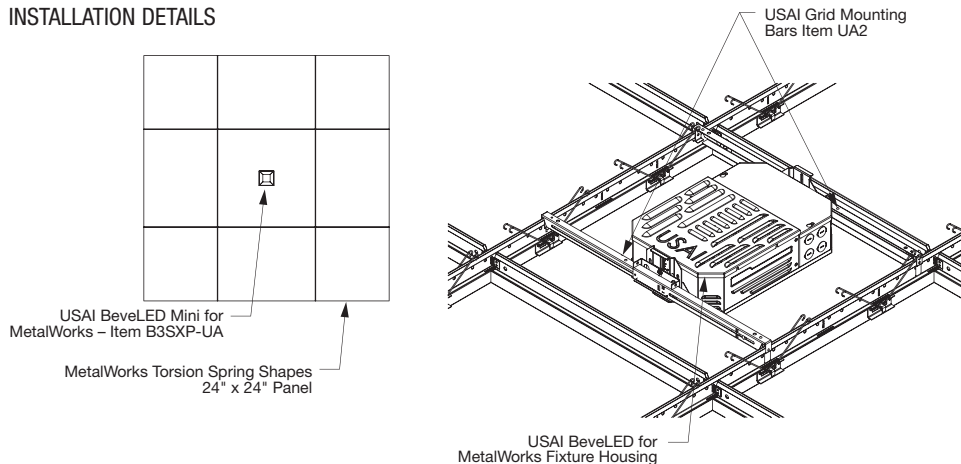
These perforations are part of the Sustain™ portfolio

VISUAL SELECTION

	MetalWorks™ Torsion Spring Shapes Panel Item No.	Panel Description	USAI® Fixture Dimension (Nominal)	Coordinating USAI® Fixture Family	Coordinating USAI® Fixture Part No.	USAI® Grid Mounting Bars Item No.
METALWORKS™ Torsion Spring Shapes	8216R01__C03__	24" x 24" Rectangle	3" Square Downlight	BeveLED® Mini for MetalWorks™	B3SXP-UA	UA2
	8216R01__C04__	24" x 24" Rectangle	4.5" Square Downlight	BeveLED® 2.2 for MetalWorks	B4SXP-UA	UA2
	8216R02__C03__	24" x 48" Rectangle	3" Square Downlight	BeveLED Mini for MetalWorks	B3SXP-UA	UA2 or UA4
	8216R02__C04__	24" x 48" Rectangle	4.5" Square Downlight	BeveLED 2.2 for MetalWorks	B4SXP-UA	UA2 or UA4
	8216R03__C03__	24" x 72" Rectangle	3" Square Downlight	BeveLED Mini for MetalWorks	B3SXP-UA	UA2
	8216R03__C04__	24" x 72" Rectangle	4.5" Square Downlight	BeveLED 2.2 for MetalWorks	B4SXP-UA	UA2
	8216R04__C03__	24" x 96" Rectangle	3" Square Downlight	BeveLED Mini for MetalWorks	B3SXP-UA	UA2
	8216R04__C04__	24" x 96" Rectangle	4.5" Square Downlight	BeveLED 2.2 for MetalWorks	B4SXP-UA	UA2
	8217H01__C03__	30" x 36" Hexagon	3" Square Downlight	BeveLED Mini for MetalWorks	B3SXP-UA	UA2
8217H01__C04__	30" x 36" Hexagon	4.5" Square Downlight	BeveLED 2.2 for MetalWorks	B4SXP-UA	UA2	

NOTE: Refer to lighting partner cut sheets for light location considerations. For Torsion Spring Shapes Downlight item numbers, add the perforation following the base item number, and then add the 3-digit finish code. (ie: 8216R01 M 2 1 C 0 3 S 1 A)

INSTALLATION DETAILS



LIGHTING FIXTURES

Compatible with USAI® Lighting BeveLED® 2.2 and BeveLED® Mini MetalWorks fixture families.



For detailed lighting information, contact your local USAI® representative or visit usailighting.com/metalworks for more information

