

CEILING | SYSTEMS

Between us, ideas become reality™

FORMATIONS™
Acoustical & Accent Clouds

Armstrong®

Get on Cloud Nine with Formations

Formations™ Acoustical & Accent Clouds help you make a bold statement in those signature areas.

Formations gives you a great custom look or spot acoustics using standard components – without the hassle, cost, and risk associated with custom installations.

Now you have even more options when trying to decide what type of cloud you want in your space. It's in a kit! Whether you choose

standard or custom, the suspension system, trim, and hanging components come pre-cut and ready to go. Panels are ordered and shipped separately.

Standard Options: Choose from one of our standard curves or squares kits. Clouds are available with Prelude® suspension system in 6' diameter circles, up to 14' x 14' Rounded Squares; or 6' x 6' to 14' x 14' Squares.

Custom Option: You customize square clouds to fit your space. By following a few simple guidelines, you can choose:

- Any size cloud
- Any type of suspension system
- Any type of trim
- Any type of 2' x 2' panel



Recessed aircraft cables give a dramatic floating appearance

Design benefits of Formations Acoustical & Accent Clouds



Before



After



Formations™ Clouds with Ultima® Tegular Panels and Axiom® 4" Classic Trim

Accent and Acoustical design options

Spot acoustics for exposed structures

Complete installation kit includes all needed components



Accent Panels




Acoustical Panels



Greater sound absorption than a continuous ceiling of same area



StrongBack™ carrying channel with aircraft cable



Formations™ Curves with Ultima®
Vector® Panels and Axiom® for
Formations Vector 4" and 6" Trim

Enjoy the quiet

Formations Acoustical Clouds, created using any of our acoustical or perforated metal panels with infills, don't just look good, they provide outstanding sound absorption – even more than a continuous ceiling of the same surface area, because sound is absorbed from both the front and back surfaces of the cloud. Sounds too good to be true.



6' x 10' Formations Clouds with 2' x 2' Optima®
Vector® Acoustical Panels and Axiom for
Formations Knife Edge® for Vector Trim

Formations™ Acoustical Clouds Sound Absorption in Sabin

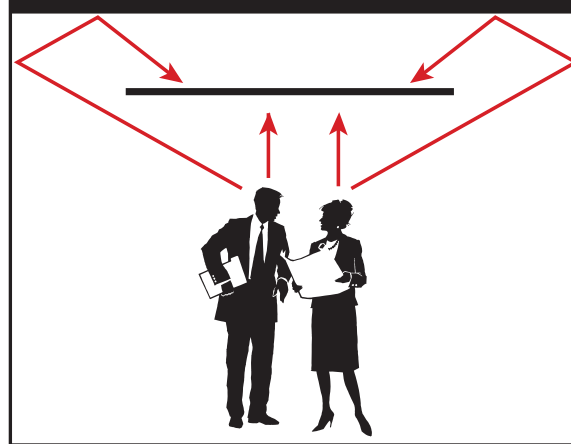
Sabin is a measure of sound absorption provided by a material when installed within an architectural space. The number of Sabin per unit is approximately equal to the total surface area of the unit in square feet that is exposed to sound, multiplied by the absorption coefficient of the material. So, the higher the Sabin measure, the better.

Formations Acoustical Clouds provide greater sound absorption than a continuous ceiling of the same surface area because the sound is absorbed from both the front and back surfaces of the cloud. The more “live” the space, the greater will be the effect on reverberation time from the addition of clouds.

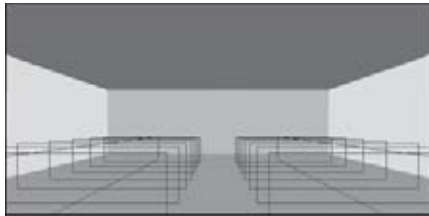
Sabin per unit is preferred to characterize the absorption provided by an individual “space absorber,” such as a baffle, canopy, or cloud.

Factors that may affect the installed acoustical performance relative to the published results are:

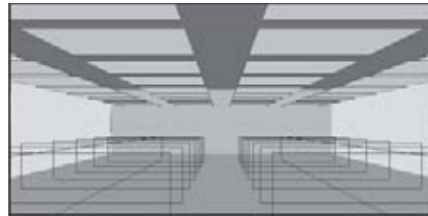
- Size of cloud
- Number of clouds and their layout (horizontal and vertical)
- Suspension distance below exposed deck or finished ceiling
- Location and horizontal layering of clouds
- Ceiling panel NRC values



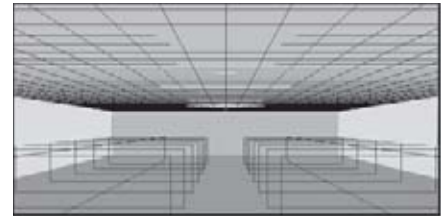
EXPOSED STRUCTURE



FORMATIONS




FULL ULTIMA® CEILING



5,000 sq. ft. exposed structure (50' x 100'), 15' to deck, drywall with windows two sides, commercial carpet

Ceiling	No Ceiling (Exposed Structure)	Forty 8' x 8' Formations Squares (50% of ceiling)				Forty 8' Formations Circles (50% of ceiling)		Full Ultima Ceiling
		Filaments Lido	Ultima	Optima	MetalWorks	Circle Optima Formations	Circle Ultima Formations	
Reverberation Time(s)	3.4s	1.1s	1.1s	0.9s	0.8s	1.1s	1.5s	0.5s
RT Improvement	ref	+67%	+67%	+73%	+78%	+69%	+55%	+85%
Background Noise Reduction	ref	-2.0 dB	-2.0 dB	-3.0 dB	-3.5 dB	-2.7 dB	-1.4 dB	-5.0 dB
Total Sabin for Coverage Area	none	2560 sf x 0.92 = 2355	2560 sf x 0.94 = 2406	2560 sf x 1.34 = 3430	2560 sf x 1.48 = 3788	1980 sf x 1.41 = 2792	1980 sf x 0.73 = 1445	5120 sf x 0.70 = 3584

To hear the difference, contact your Armstrong representative for a demonstration.




Infusions® Lay-in Panels 2' x 2'
in Chalk Folio

STANDARD CLOUDS

Formations™ makes it easy
to create unique clouds using
standard-in-a-kit components

Five steps to create standard Formations clouds:

1. Select cloud size and shape (pg. 6)
2. Select ceiling panel type, design, and color (pg. 7)
3. Select Axiom® for Formations profile type and height (pg. 8)
4. Select color of grid and Axiom for Formations Trim (pg. 9)
5. Specify kits and panel selection using item references
(Curves – pg. 10; Squares – pgs. 11 and 12)



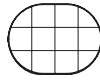
Formations Curves with Ultima®
Vector® Panels and Axiom for
Formations 6" Vector Trim

STEP ONE: Select your cloud size and shape

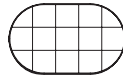
Curves



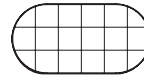
6'
Circle



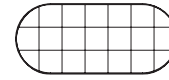
6' x 8'
Oval



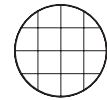
6' x 10'
Oval



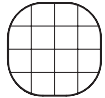
6' x 12'
Oval



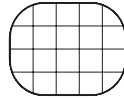
6' x 14'
Oval



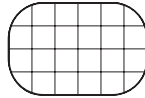
8'
Circle



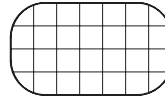
8' x 8'
Rounded Square



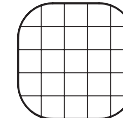
8' x 10'
Rounded Square



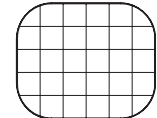
8' x 12'
Rounded Square



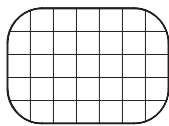
8' x 14'
Rounded Square



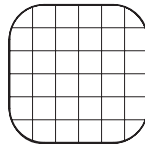
10' x 10'
Rounded Square



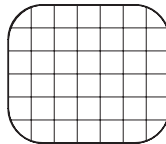
10' x 12'
Rounded Square



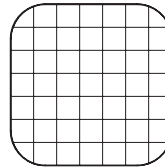
10' x 14'
Rounded Square



12' x 12'
Rounded Square



12' x 14'
Rounded Square



14' x 14'
Rounded Square

Squares



6' x 6'



6' x 8'



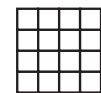
6' x 10'



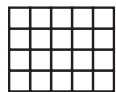
6' x 12'



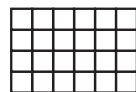
6' x 14'



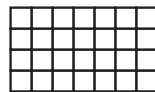
8' x 8'



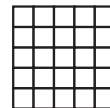
8' x 10'



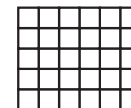
8' x 12'



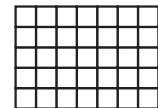
8' x 14'



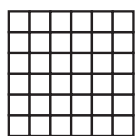
10' x 10'



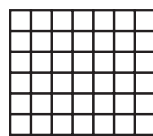
10' x 12'



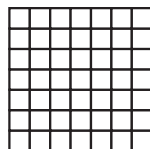
10' x 14'



12' x 12'



12' x 14'



14' x 14'

armstrong.com/formations



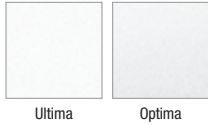
Layout Tool for TechZone®, Formations®, and Serpentina®

- Online selector tool to design and specify the Formations™ configuration you want. (Currently available for standard sizes only.) The result will be optional layouts with a complete list of materials and a specification for each.
- Download CAD, Revit, and Google Sketchup files

STEP TWO: Choose acoustical or accent. Then choose your ceiling panel type and color.

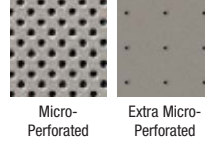
Acoustical Panels

ULTIMA®/OPTIMA® Tegular and Vector®



Note: Ultima and Optima Vector are the only available factory-cut curved panels. Other 2' x 2' panels may be used, however, they may require field cutting. For other non-standard acoustical options, see page 14.

METALWORKS™ Square Tegular and Vector



FILAMENTS™ 2' x 2' Tegular fabric panels

Nitro



Anchorage

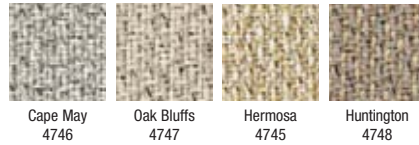


For a complete list of options, visit armstrong.com/filaments

Network



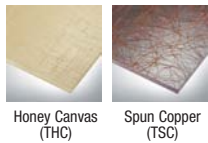
Lido



Accent Panels

INFUSIONS® 2' x 2' lay-in panels

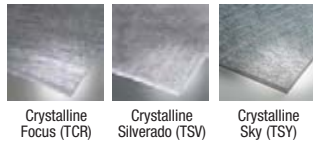
Goldtones (4 options available)



Tone-on-tones (4 options available)



Crystallines



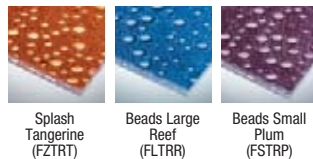
Arbors (four options available)



Linens



Dimensions (fifteen options available)



For a complete list of options, visit armstrong.com/infusions

STEP THREE: Select Axiom® for Formations™ trim profile type and height

FORMATIONS Squares – Compatible Ceiling Panels

2' x 2' Panel	Panel Edge Detail	Axiom Vector for Formations	Axiom Vector (Inverted) for Formations	Axiom Knife Edge® for Formations	Axiom Knife Edge Vector for Formations
Infusions®	Lay-in				
Filaments™	Square Tegular				
Optima® Open Plan	Vector®		N/A	N/A	
Optima Open Plan	Square Tegular				
Ultima®	Vector		N/A	N/A	
Ultima	Beveled Tegular				
MetalWorks™ Microperforated	Vector		N/A	N/A	
MetalWorks Microperforated	15/16" Square Tegular				
MetalWorks Microperforated	15/16" Square Tegular				
MetalWorks Extra Microperforated	Vector		N/A	N/A	
MetalWorks Extra Microperforated	15/16" Square Tegular				

*While specifying or ordering MetalWorks panels, please add appropriate color suffix (i.e., WH, SG, MY) to the item number shown above.

Axiom for Formations Profile options for Square Clouds



Vector panel with Axiom for Formations Vector Trim (available in 2', 4', and 6' heights)



Tegular panel with inverted Axiom for Formations Vector Trim (available in 2', 4', and 6' heights)



Tegular panel with Axiom for Formations Knife Edge for Vector Trim



Vector panel with Axiom for Formations Knife Edge for Vector Trim

Axiom for Formations Profile options for Curved Clouds



2" Axiom for Formations Vector Trim



4" Axiom for Formations Vector Trim



6" Axiom for Formations Vector Trim

FORMATIONS Curves – Factory-cut Compatible Ceiling Panels

2' x 2' Panel	Panel Edge Detail	Axiom Vector for Formations	Axiom Vector (Inverted) for Formations	Axiom Knife Edge for Formations	Axiom Knife Edge Vector for Formations
Optima Open Plan	Vector		N/A	N/A	N/A
Ultima	Vector		N/A	N/A	N/A

14' x 14', 8' x 10', and 6' x 10' Formations Clouds with 2' x 2' Optima® and MetalWorks™ Vector® Panels and 4" and 6" Axiom for Formations Vector Trim

STANDARD CLOUDS

STEP FOUR: Select the color of Axiom® for Formations™ trim

Standard Suspension System and Axiom Trim Colors Due to printing limitations, color may vary from actual product.



Add color suffix at the end of the grid item numbers, if ordering color other than White. For color coordination recommendations, please visit armstrong.com/formations

















STANDARD CLOUDS

STEP FIVE: Specify kits and panels (For Curves, see page 10; Squares see pages 11 and 12)

Formations Curves with Ultima® Vector Panels and Axiom for Formations Vector 2", 4", and 6" Trim

FORMATIONS™ Standard Curves – Order Information








Based on cloud size, specify suspension kit number, panel kit number, and extra panel cartons (if needed). For example, if you select 6' x 8' oval acoustical cloud, Optima® Vector® Panels Kit 3971, and Axiom® 2" Vector Profile Trim, then you would specify Optima Vector Kit 3971, one extra carton of Optima Vector Panels 3900, and Kit #C2VES0608, Trim and Suspension System.

Cloud Size	Axiom Profile Height	Suspension Kit (Axiom Trim & Suspension System) Item #	Optima Vector Curves Panel Kit					Ultima® Vector Curves Panel Kit				
			Kit # 3970	Kit # 3971	Kit # 3972	Kit # 3973	Required Extra Item 3900 2' x 2' Cartons	Kit # 1970	Kit # 1971	Kit # 1972	Kit # 1973	Required Extra Item 1920 2' x 2' Cartons
6' Circle 	2"	C2VES0606C	•				0	•				0
	4"	C4VES0606C	•				0	•				0
	6"	C6VES0606C	•				0	•				0
6' x 8' Oval 	2"	C2VES0608		•			1		•			1
	4"	C4VES0608		•			1		•			1
	6"	C6VES0608		•			1		•			1
6' x 10' Oval 	2"	C2VES0610		•			1		•			1
	4"	C4VES0610		•			1		•			1
	6"	C6VES0610		•			1		•			1
6' x 12' Oval 	2"	C2VES0612		•			1		•			1
	4"	C4VES0612		•			1		•			1
	6"	C6VES0612		•			1		•			1
6' x 14' Oval 	2"	C2VES0614		•			1		•			1
	4"	C4VES0614		•			1		•			1
	6"	C6VES0614		•			1		•			1
8' Circle 	2"	C2VES0808C				•	1				•	1
	4"	C4VES0808C				•	1				•	1
	6"	C6VES0808C				•	1				•	1
8' x 8' Rounded Square 	2"	C2VES0808			•		1			•		1
	4"	C4VES0808			•		1			•		1
	6"	C6VES0808			•		1			•		1
8' x 10' Rounded Square 	2"	C2VES0810			•		1			•		1
	4"	C4VES0810			•		1			•		1
	6"	C6VES0810			•		1			•		1
8' x 12' Rounded Square 	2"	C2VES0812			•		1			•		1
	4"	C4VES0812			•		1			•		1
	6"	C6VES0812			•		1			•		1
8' x 14' Rounded Square 	2"	C2VES0814			•		2			•		2
	4"	C4VES0814			•		2			•		2
	6"	C6VES0814			•		2			•		2
10' x 10' Rounded Square 	2"	C2VES1010			•		2			•		2
	4"	C4VES1010			•		2			•		2
	6"	C6VES1010			•		2			•		2
10' x 12' Rounded Square 	2"	C2VES1012			•		2			•		2
	4"	C4VES1012			•		2			•		2
	6"	C6VES1012			•		2			•		2
10' x 14' Rounded Square 	2"	C2VES1014			•		2			•		2
	4"	C4VES1014			•		2			•		2
	6"	C6VES1014			•		2			•		2
12' x 12' Rounded Square 	2"	C2VES1212			•		2			•		2
	4"	C4VES1212			•		2			•		2
	6"	C6VES1212			•		2			•		2
12' x 14' Rounded Square 	2"	C2VES1214			•		3			•		3
	4"	C4VES1214			•		3			•		3
	6"	C6VES1214			•		3			•		3
14' x 14' Rounded Square 	2"	C2VES1414			•		4			•		4
	4"	C4VES1414			•		4			•		4
	6"	C6VES1414			•		4			•		4

FORMATIONS™ Standard Squares – Order Information

Based on cloud size, specify suspension kit number and panel number. For example, if you select 10' x 14' Accent Cloud, Infusions® Panels, Chalk Folio Item 5922TCF, and 4" Axiom® Trim, then you would specify Item 5922TCF Infusions Ceiling Panels, Kit #C4VEA1014, Trim and Suspension System.

Cloud Size	Axiom Profile Height	Suspension Kit (Axiom Trim & Suspension System) Item #	Optima® Vector® Panels		Ultima® Vector Panels		Optima Panels		Ultima Tegular Panels		MetalWorks™ Vector Panels		MetalWorks Square Tegular Panels		Filaments™ Panels (see pg. 7)		Infusions Panels (see pg. 7)	
			Item 3900	Ctns	Item 1920	Ctns	Items 3250, 3354, 3253	Ctns	Item 1911	Ctns	Item 6466	Ctns	Item 6462	Ctns	All Items	Ctns	Item 5922 (with color suffix)	Ctns
6' x 6'	2" Vector	C2VEA0606	•	1	•	1	•†	1	•†	1	•	1	•†	1	•†	1	•†	1
	4" Vector	C4VEA0606	•	1	•	1	•†	1	•†	1	•	1	•†	1	•†	1	•†	1
	6" Vector	C6VEA0606	•	1	•	1	•†	1	•†	1	•	1	•†	1	•†	1	•†	1
	Knife Edge® Tegular	CKETA0606					•	1	•	1			•	1	•	1	•	1
	Knife Edge Vector	CKEVA0606	•	1	•	1					•	1						
6' x 8'	2" Vector	C2VEA0608	•	1	•	1	•†	1	•†	1	•	2	•†	1	•†	2	•†	2
	4" Vector	C4VEA0608	•	1	•	1	•†	1	•†	1	•	2	•†	1	•†	2	•†	2
	6" Vector	C6VEA0608	•	1	•	1	•†	1	•†	1	•	2	•†	1	•†	2	•†	2
	Knife Edge Tegular	CKETA0608					•	1	•	1			•	1	•	2	•	2
	Knife Edge Vector	CKEVA0608	•	1	•	1					•	2						
6' x 10'	2" Vector	C2VEA0610	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	4" Vector	C4VEA0610	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	6" Vector	C6VEA0610	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	Knife Edge Tegular	CKETA0610					•	1	•	2			•	2	•	2	•	3
	Knife Edge Vector	CKEVA0610	•	2	•	2					•	2						
6' x 12'	2" Vector	C2VEA0612	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	4" Vector	C4VEA0612	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	6" Vector	C6VEA0612	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	2	•†	3
	Knife Edge Tegular	CKETA0612					•	1	•	2			•	2	•	2	•	3
	Knife Edge Vector	CKEVA0612	•	2	•	2					•	2						
6' x 14'	2" Vector	C2VEA0614	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	4" Vector	C4VEA0614	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	6" Vector	C6VEA0614	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	Knife Edge Tegular	CKETA0614					•	1	•	2			•	2	•	3	•	4
	Knife Edge Vector	CKEVA0614	•	2	•	2					•	3						
8' x 8'	2" Vector	C2VEA0808	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	3
	4" Vector	C4VEA0808	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	3
	6" Vector	C6VEA0808	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	3
	Knife Edge Tegular	CKETA0808					•	1	•	2			•	2	•	3	•	3
	Knife Edge Vector	CKEVA0808	•	2	•	2					•	2						
8' x 10'	2" Vector	C2VEA0810	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	4
	4" Vector	C4VEA0810	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	4
	6" Vector	C6VEA0810	•	2	•	2	•†	1	•†	2	•	2	•†	2	•†	3	•†	4
	Knife Edge Tegular	CKETA0810					•	1	•	2			•	2	•	3	•	4
	Knife Edge Vector	CKEVA0810	•	2	•	2					•	2						
8' x 12'	2" Vector	C2VEA0812	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	4" Vector	C4VEA0812	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	6" Vector	C6VEA0812	•	2	•	2	•†	1	•†	2	•	3	•†	2	•†	3	•†	4
	Knife Edge Tegular	CKETA0812					•	1	•	2			•	2	•	3	•	4
	Knife Edge Vector	CKEVA0812	•	2	•	2					•	3						

Cloud Size	Axiom® Profile Height	Suspension Kit (Axiom Trim & Suspension System)	Optima® Vector® Panels		Ultima® Vector Panels		Optima Panels		Ultima Tegular Panels		MetalWorks™ Vector Panels		MetalWorks Square Tegular Panels		Filaments™ Panels (see pg. 7)		Infusions® Panels (see pg. 7)		
			Item #	Item 3900	Ctns	Item 1920	Ctns	Items 3250, 3354, 3253	Ctns	Item 1911	Ctns	Item 6466	Ctns	Item 6462	Ctns	All Items	Ctns	Item 5922 (with color suffix)	Ctns
8' x 14'		2" Vector	C2VEA0814	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		4" Vector	C4VEA0814	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		6" Vector	C6VEA0814	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		Knife Edge® Tegular	CKETA0814					•	2	•	3			•	2	•	3	•	5
		Knife Edge Vector	CKEVA0814	•	2	•	2					•	3						
10' x 10'		2" Vector	C2VEA1010	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		4" Vector	C4VEA1010	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		6" Vector	C6VEA1010	•	2	•	2	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		Knife Edge Tegular	CKETA1010					•	2	•	3			•	2	•	3	•	5
		Knife Edge Vector	CKEVA1010	•	2	•	2					•	3						
10' x 12'		2" Vector	C2VEA1012	•	3	•	3	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		4" Vector	C4VEA1012	•	3	•	3	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		6" Vector	C6VEA1012	•	3	•	3	•†	2	•†	3	•	3	•†	2	•†	3	•†	5
		Knife Edge Tegular	CKETA1012					•	2	•	3			•	2	•	3	•	5
		Knife Edge Vector	CKEVA1012	•	3	•	3					•	3						
10' x 14'		2" Vector	C2VEA1014	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		4" Vector	C4VEA1014	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		6" Vector	C6VEA1014	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		Knife Edge Tegular	CKETA1014					•	2	•	3			•	3	•	4	•	6
		Knife Edge Vector	CKEVA1014	•	3	•	3					•	4						
12' x 12'		2" Vector	C2VEA1212	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		4" Vector	C4VEA1212	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		6" Vector	C6VEA1212	•	3	•	3	•†	2	•†	3	•	4	•†	3	•†	4	•†	6
		Knife Edge Tegular	CKETA1212					•	2	•	3			•	3	•	4	•	6
		Knife Edge Vector	CKEVA1212	•	3	•	3					•	4						
12' x 14'		2" Vector	C2VEA1214	•	4	•	4	•†	2	•†	4	•	5	•†	3	•†	5	•†	7
		4" Vector	C4VEA1214	•	4	•	4	•†	2	•†	4	•	5	•†	3	•†	5	•†	7
		6" Vector	C6VEA1214	•	4	•	4	•†	2	•†	4	•	5	•†	3	•†	5	•†	7
		Knife Edge Tegular	CKETA1214					•	2	•	4			•	3	•	5	•	7
		Knife Edge Vector	CKEVA1214	•	4	•	4					•	5						
14' x 14'		2" Vector	C2VEA1414	•	5	•	5	•†	3	•†	5	•	5	•†	3	•†	5	•†	8
		4" Vector	C4VEA1414	•	5	•	5	•†	3	•†	5	•	5	•†	3	•†	5	•†	8
		6" Vector	C6VEA1414	•	5	•	5	•†	3	•†	5	•	5	•†	3	•†	5	•†	8
		Knife Edge Tegular	CKETA1414					•	3	•	5			•	3	•	5	•	8
		Knife Edge Vector	CKEVA1414	•	5	•	5					•	5						

† These items use Axiom for Formations Vector Trim (inverted).

Formations™ Standard and Custom Clouds with MetalWorks™ Vector® Panels in Effects™ Cherry extra microperforated with Axiom® Knife Edge® for Formations Trim in Silver Satin

CUSTOM CLOUDS

Customize your cloud

Formations are a breeze to customize – just follow a few simple guidelines:

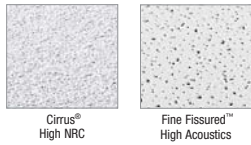
- Cloud shapes must be square or rectangular
- Cloud size must be in 2' increments; full-size 2' x 2' panel installations only
- Minimum size of 4' x 4'
- Maximum panel weight cannot exceed 1.25 lbs/SF

Building your custom cloud

Size, panel type, and edge detail, suspension system visual and color, trim style and color... it's all up to you!

Here's just a sample of other panel types, Axiom® trim, and suspension system colors you can choose for your custom Formations™ Clouds, in addition to those found on page 7.

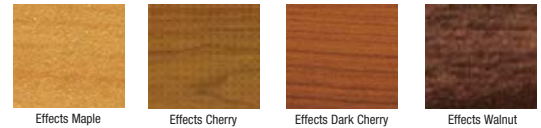
Mineral Fiber Panels



BioAcoustic™ Panels

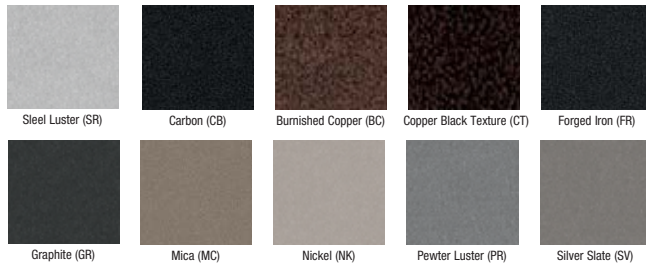


MetalWorks™ Effects™ Wood Look Panels

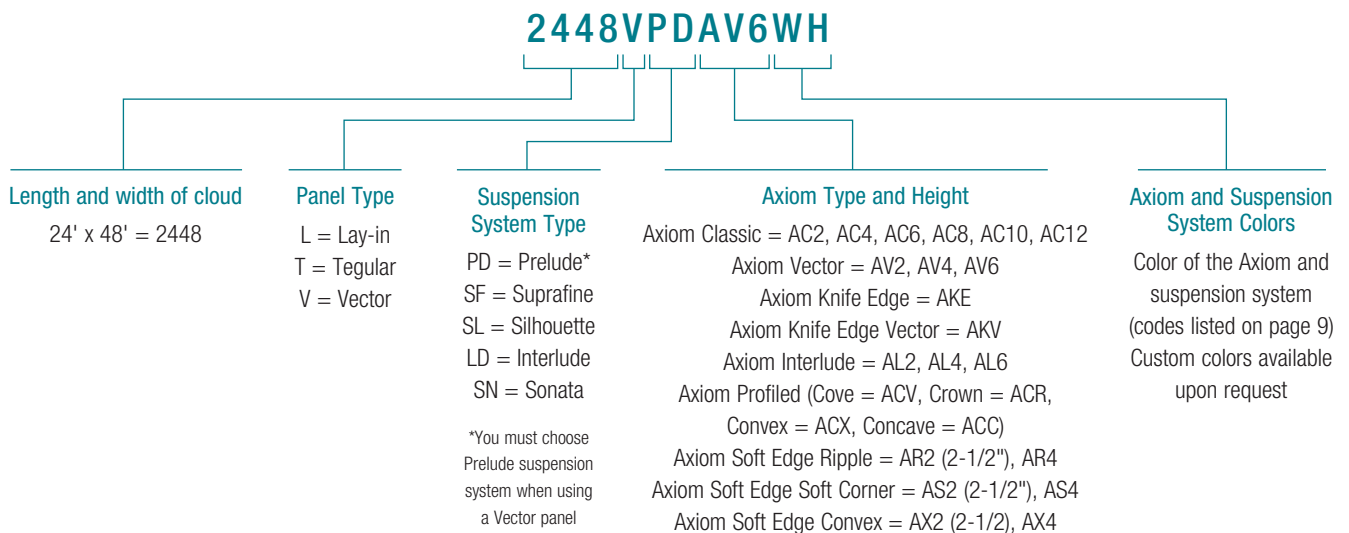


Perforated panels with infills are good acoustical choices.

Custom Suspension System and Axiom Colors



Because each cloud can be so unique, there are no predetermined item numbers. Here's an example of how to develop an item number for a specification or order:





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Contact your Armstrong representative at 1 877 ARMSTRONG. You can also browse our website for:

- Standard and custom product information
- Real-time selection and specification tools
- Contacts – reps, where to buy, who will install
- Online catalog, submittal pages, and CAD details
- Literature and samples



Layout Tool for TechZone®, Formations®, and Serpentina®

Online selector tool to design and specify the Formations™ configuration you want. (Currently available for standard sizes only.) The result will be optional layouts with a complete list of materials and a specification for each.

1 877 ARMSTRONG (276-7876)

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- **TechLine** – Technical information
8:00 a.m. to 5:30 p.m. EST, Monday through Friday
FAX 1-800-572-8324 or email: techline@armstrong.com
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- For translucent wall solutions, consider Infusions® Partitions or Walls; visit armstrong.com/infusions for more information
- For custom Infusions, Soundsoak®, and WoodWorks panels, visit armstrong.com/walls or call 1 877 ARMSTRONG and select options 1-1-4 to work with the Architectural Specialties project management team