

### Seamless. Integrated. Flowing.

You can create continuous, integrated transitions between ceilings and walls using standard components.

From crisp, 90° angles to active, inviting curves that ebb and flow with your design, we can help deliver your vision.

Whether you're designing with warm, inviting wood, cool, sophisticated metal, intriguing translucent materials or textured fabrics, you can achieve the look you want without compromise to key acoustical or performance criteria you need for your commercial interiors.

The panels... the hardware... all tested and true... complete systems, all from Armstrong, along with the installation information and technical support you

need to ensure a flawless installation.



3-4

WoodWorks® Linear



6



Wa.

7-8
WoodWorks

Channeled

9 – T U WoodWorks

Panels



11-12

MetalWorks™ Linear



Featured Product

13-14

MetalWorks Custom Panels



WoodWorks® Grille in Light Cherry finish

15-16

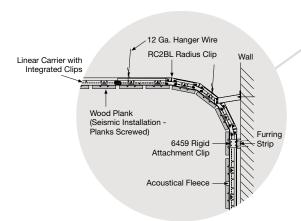
Soundsoak® and SoundScapes® Shapes



17-18

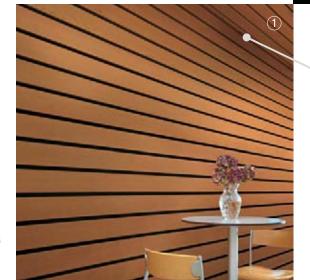
Infusions® Panels

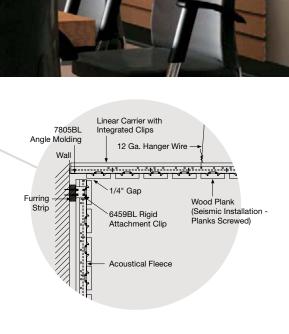




### **Featured Products**

- 1 WoodWorks Linear 4.5" in Natural Variations Light Cherry; Wall-to-Ceiling 90° Angle Transition
- 2 WoodWorks® Linear 4.5" in Natural Variations™ Light Cherry; Wall-to-Ceiling Faceted Installation





2

**VOO** 

## works linear

VISUAL SHOWN			PERFORMANCE	
Edge Profile	ltem Number*	Dimensions (Inches) Nominal L x W x H	Acoustics NRC	Fire Rating
WOODWORKS® Linear – Nor	minal 4-1/2" Module		NRC	
	6440W1 6640W1 (FSC®-certified)	96 x 3-3/4 x 3/4" with 3/4" reveal	0.50 0.65 with infill	Class A
WOODWORKS Linear – Nom	inal 6" Module			
	<b>6460W1</b> <b>6660W1</b> (FSC-certified)	96 x 5-1/4 x 3/4" with 3/4" reveal	0.40 0.50 with infill	Class A

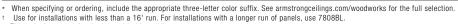
### SUSPENSION SYSTEM

ltem Number	Description	Dimensions (Inches)	Pieces/ Carton
5370	12' HD Linear Carriers (concealed) with integral clips (factory-applied) for nominal 4-1/2" modules	144 x 15/16 x 1-11/16"	10 (Approx. 240 SF/ctn installed with planks)
5371	12' HD Linear Carriers (concealed) with integral clips (factory-applied) for nominal 6" modules	144 x 15/16 x 1-11/16"	10 (Approx. 240 SF/ctn installed with planks)

For radiused applications, use standard panels and HD Linear Carriers faceted 12" on center with RC2BL clips.

### **ACCESSORIES**

Item Number	Description	Dimensions (Inches)	Pieces/ Carton
5843	Linear Wood Splice	_	100
5659W1*	4" WoodWorks Trim (with aluminum substrate)	4 x 120"	6
5660W1*	6" WoodWorks Trim (with aluminum substrate)	6 x 120"	6
5948	Linear and Channeled Trim Connector Clip	N/A	30
FXWSPLICE	Splice Plate with Setscrews for trim	N/A	10
6408*	3/4" Edge Banding (factory-applied available upon request)	3/4 x 300"	25 foot roll
RC2BL	Radius Clip for Faceted Suspension System Applications (Black)	_	205 pcs/bucket
6459BL	Rigid Attachment Clip (Black)	5-1/2 x 1-3/4"	25
92715A620	Self-tapping Screws (Black)	#2 x 3/4" Length	25
7800BL†	12' Angle Molding	144 x 7/8 x 7/8"	30
7808BL**	10' Angle Molding (Tech Black)	120 x 2 x 2"	30
7891	12 Gauge Soft Hanger Wire	144" Length	140
5823	BioAcoustic™ Infill Panel (Black-Matte)	24 x 24 x 5/8"	10



\*\* This color is a special order item with this molding.



4" WoodWorks Trim in Natural Variations™ Maple - 5659W1NMP

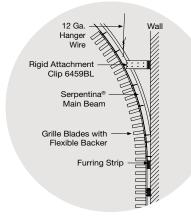


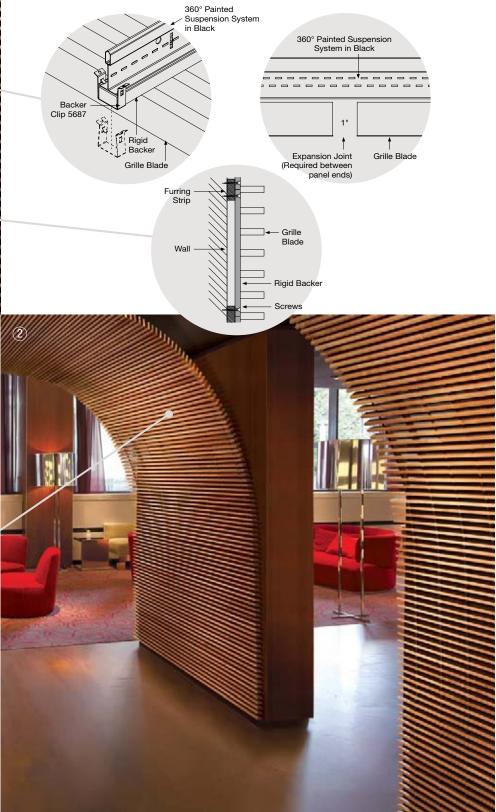
5/8" BioAcoustic Infill Panel - 5823



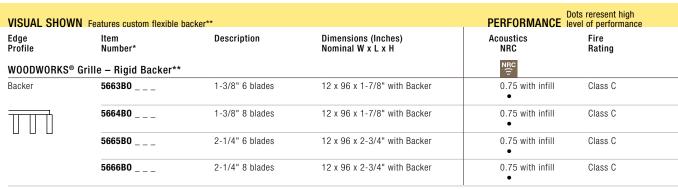
### **Featured Products**

- 1 WoodWorks Grille 1-3/8" in Grille Light Cherry; Wall-to-Ceiling 90° Angle Transition
- 2 WoodWorks® Grille 2-1/4" in Grille Light Cherry; Wall-to-Ceiling Curved Transition





### W000



NOTE: For curved applications requiring flexible backers, as well as additional color, size, spacing, and dowel installation options, call Architectural Specialties at 1 877 276 7876 and select options 1-1-4.

### SUSPENSION SYSTEM

Dimensions	Description
15/16"	Prelude® XL® (Black recommended), 360° Painted with 4' cross tee route holes at 12"
15/16"	Serpentina® Main Beam in Black (for use with Flexible Backers)**

For ceilings with a radius of 12-1/2' or greater, use standard panels and 15/16" main beams faceted 12" on center with RC2BL clips \*\* Flexible backers are custom.

### **ACCESSORIES**

ltem Number		Description	Dimensions (Inches) Nominal W x L x H	Pieces/ Carton
_	5671*	Ledger	1 x 96 x 1/4"	Bulk
$\prod$	5672*	Junction – 1-3/8"	1-1/2 x 96 x 2"	Bulk
$\prod$	5673 *	Junction – 2-1/4"	1-1/2 x 96 x 2-3/4"	Bulk
	5674 *	End Cap - 1-3/8"	3/4 x 96 x 2"	Bulk
	5675 *	End Cap - 2-1/4"	3/4 x 96 x 2-3/4"	Bulk
	5687	Backer Clip	3/8 x 11/16 x 7/8"	250 pcs/pail
	RC2BL	Radius Clip for Faceted Suspension System Applications (Black)	_	205
	6459BL	Rigid Attachment Clip (Black)	5-1/2 x 1-3/4"	25
	7800BL	12' Angle Molding	144 x 7/8 x 7/8"	30
	92715A620	Self-tapping Screws (Black)	#2 x 3/4" Length	25
	7891	12 Gauge Soft Hanger Wire	144" Length	140
	5823 BioAcoustic™ Infill Panel (Black-Matte)		24 x 24 x 5/8"	12



5/8" BioAcoustic Infill Panel - 5823

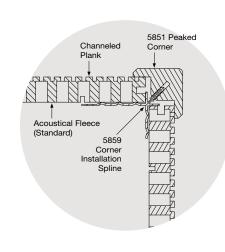
# works grille

<sup>\*</sup> When specifying or ordering, include the appropriate three-letter color suffix. See armstrongceilings.com/woodworks for the full selection.



## woodworks channeled

- 1 WoodWorks® Channeled with W8 perforation in Natural Variations™ Dark Cherry; Wall-to-Ceiling 90° transition; West Seneca High School, West Seneca. NY
- 2 WoodWorks Channeled with W7 perforation in Natural Variations Light Cherry; Franklin & Marshall College, Lancaster, PA





VISUAL			Dots rer PERFORMANCE level of	esent high performance	
Edge Profile	ltem Number*	Dimensions (Inches) Nominal W x L x H	Acoustics NRC	Fire Rating	
WOODWORKS® Channeled Plank	FSC®-certified Perfora	ated with Acoustical Fleece	NRC		
	5900CW7	5.553 x 96 x 3/4"	0.75 0.90 with infill	Class A	
	5900WW8	5.553 x 96 x 3/4"	0.75 0.90 with infill	Class A	
	5900WW9	5.553 x 96 x 3/4"	0.55 0.70 with infill	Class A	
	5901WW7	5.553 x 120 x 3/4"	0.75 0.90 with infill	Class A	
	5901WW8	5.553 x 120 x 3/4"	0.75 0.90 with infill	Class A	
	5901WW9	5.553 x 120 x 3/4"	0.55 0.70 with infill	Class A	

NOTE: For veneers and sizes available as special order, call Architectural Specialties at 1 877 276 7876 and select options 1-1-4.

\* When specifying or ordering, include the appropriate three-letter color suffix. See armstrongceilings.com/woodworks for the full selection.

### SUSPENSION SYSTEMS

15/16" Prelude® XL®

### **ACCESSORIES**

ltem Number	Description	Dimensions (Inches)	Pieces/ Carton
5659W1*	4" WoodWorks Trim (with aluminum substrate)	4 x 120"	6
5660W1*	6" WoodWorks Trim (with aluminum substrate)	6 x 120"	6
FXSPLICE	Splice Plate with Setscrews (for trim)	_	10
5948	Linear and Channeled Trim Connector Clip	_	30
5389	Channeled Clip (Black)	_	250
92715A620	Self-tapping Screws (Black)	#2 x 3/4" Length	25
6408*	3/4" Edge Banding	3/4 x 300"	25 foot roll
7891	12 Gauge Soft Hanger Wire	144" Length	140
5823	BioAcoustic™ Infill Panel (Black-Matte)	24 x 24 x 5/8"	12
8200100	1" Fiberglass Infill Panel (Black-Gloss)	24 x 24 x 1"	12
7800BL	12' Angle Molding	144 x 7/8 x 7/8"	30
7808BL	10' Angle Molding (Tech Black)	120 x 2 x 2"	30
7870	Spring Border Clip	_	1000



5/8" BioAcoustic Infill Panel - 5823



1" Fiberglass Infill Bag - 8200100

96" (08),108" (09), or 118" (10)

96" (08),108" (09), or 118" (10)

Lengths (Inches)

Moldings (Solid Wo			Lengths (Inches)	Decorative Co and Splines
	5855*	4" Base Molding	100"	
	5856*	6" Base Molding	100"	(전)
	5907	* Reverse Bead Corner (Solid Wood)	100" (08), 112" (09), or 122" (10)	
	5907	* 1.875" Finish Molding (with furring strips)	100" (08), 112" (09), or 122" (10)	~~~~ <b>!</b>
	5867*	Inside Corner Molding	100" (08), 112" (09), or 122" (10)	

	5853 *	Reverse Bead Corner (Solid Wood)	96" (08),108" (09), or 118" (10)
R	5854 *	Chamfered Corner (Solid Wood)	96" (08),108" (09), or 118" (10)
	5859*	Corner Installation Spline (Concealed) (Plastic (X) or Aluminum (Y))	96" (08),108" (09), or 118" (10)
/material suffixes.			

Peak Corner

(Solid Wood) Bullnose Corner (Solid Wood)

Corners

5851\_

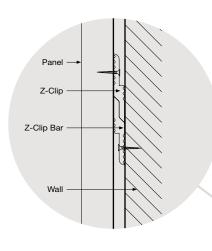
5852\_

<sup>\*</sup> When specifying or ordering, include the appropriate length suffix (if applicable) or finish/material suffixes.

EXAMPLES: 585109NDC – 9' Decorative Corner in Natural Variations" Dark Cherry; 585909X – 9' Corner Installation Spline in Plastic

## WOOdworks

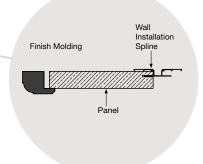
(2)



- 1 WoodWorks® Vector® Custom Ceiling System perforated/ unperforated in Vertical Grain Douglas Fir; WoodWorks® Custom Wall System perforated/unperforated in Vertical Grain Douglas Fir, Arizona State University – Memorial Union, Tempe, AZ
- 2 WoodWorks Canopies 48" x 96" S-Curve in Natural Variations™ Light Cherry; WoodWorks Walls 24" x 120" with W6 perforation in Natural Variations Light Cherry







CEILINGS VISUAL					
	ltem Number*	Dimensions (Inches) Nominal W x L x H			
WOODWORKS® \	WOODWORKS® Vector® Ceilings				
1/4" Reveal with	5401*	24 x 24 x 3/4"			
15/16" Vector	<b>5403</b> * (FSC®-certified)	24 x 24 x 3/4"			
	<b>6480</b> * (FSC-certified)	12 x 48 x 3/4"			
	<b>6482</b> * (FSC-certified)	24 x 48 x 3/4"			

CEILING INSTALLATION SYSTEMS				
15/16" Prelude® XL®				
WOODWORKS Canopies				
See our web site at armstrongceilings.com/canopies				

### **CEILING ACCESSORIES**

7445

	ltem Number*	Description
WOODWORKS Ve	ctor	
	440	Border Clip (included in carton for 24" x 24" panels; shipped separately for 12" x 48" and 24" x 48")
The	442	Vector Seismic Hold Down Clip
	7425	24" Vector Stabilizer Bar

48" Vector Stabilizer Bar

Item Number*	Description	Dimensions (Inches)
WOODWORKS	Trim	
5415W1*	4" WoodWorks Trim (FSC-certified wood substrate)	4 x 96 x 3/4"
5419W1*	6" WoodWorks Trim (with FSC-certified wood substrate)	6 x 96 x 3/4"
5659W1*	4" WoodWorks Trim (aluminum substrate)	4 x 120"
5660W1*	6" WoodWorks Trim (aluminum substrate)	6 x 120"
FXTBC	T-Bar Connector Clip	_
FXVTBC	Vector T-Bar Connector Clip	_
FXSPLICE	Splice Plate with Setscrews	_
FXSPTHDC	Hold Down Clip for Cut Panel Installations	_
7800BL	Angle Molding (recommended with trims) (Black)	7/8 x 144 x 7/8"
6408*	3/4" Edge Banding	3/4 x 300"
7891	12 Gauge Soft Hanger Wire	144" Length
92715A620	Self-tapping Screws (Black)	#2 x 3/4" Length

<sup>\*</sup> When specifying or ordering, include the appropriate length suffix (if applicable) and finish/material suffixes. See armstrongceilings.com/woodworks for the full selection.

### **WALLS VISUAL**

Item	Dimensions (Inches)
Number*†	Nominal W x L x H

### WOODWORKS Walls Z-Clip or Spline Installation



23-3/4 x 48 x 3/4"
23-3/4 x 96 x 3/4"v
23-3/4 x 108 x 3/4"
23-3/4 x 120 x 3/4"

### WALL INSTALLATION SYSTEMS

ltem Number	Description	Color	Lengths (Inches)
5622	Z-Clip		2"
5673	Z-Clip Bar		72"
663910**	Wall Installation Spline Concealed (Aluminum)	Black (BL), Anodized Aluminum (NA)	96" (08), 108" (09), or 120" (10)

- \* See armstrongceilings.com/woodworks for the full selection.
  \*\* Spline gives a reveal consistent with WoodWorks Vector and WoodWorks Concealed panels.

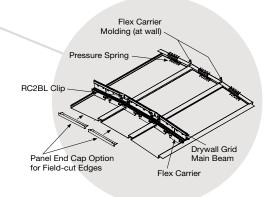
  † Indicate X \_ \_ \_ for Z-Clip installation and K \_ \_ \_ for Spline installation.

### WALL ACCESSORIES

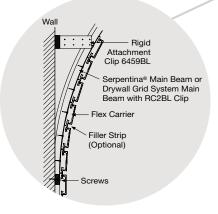
	c Corner 96" (08), 108" (09), d Wood) or 118" (10)
	nose Corner 96" (08), 108" (09), d Wood) or 118" (10)
	erse Bead Corner 96" (08), 108" (09), d Wood) or 118" (10)
	mfered Corner 96" (08), 108" (09), d Wood) or 118" (10)
(Plas	er Installation Spline 96" (08), 108" (09), or 118" (10) inum (Y))
	ase Molding 100" d Wood)
	ase Molding 100" d Wood)
	75" Finish Molding 100" (08), d Wood) 112" (09), or 122" (10)
	le Corner Molding 100" (08), d Wood) 112" (09), or 122" (10)
	coustic™ Infill Panel 24 x 24 x 5/8" kk-Matte)
	rglass Infill Panel 24 x 24 x 1" ck-Gloss)

### metalworks Metalworks Metalworks Metalworks Metalworks





- 1 MetalWorks™ Linear 8" microperforated in Silver Grey; Faceted Ceiling System
- 2 MetalWorks Linear 4" unperforated in White; Wall-to-Ceiling Faceted Transition





VISUAL			PERFORMANCE	Dots repres	ent high level of perf	ormance			
ltem Number*	Dimensions (Inches) Nominal W x L x H		Acoustics NRC	Fire Rating	Light Reflect (White only)		Dur	able	
METALWORKS <sup>1</sup>	<sup>™</sup> Linear		NRC					<b>6</b>	
5490*	4" Unperforated	96 x 4 x 5/8"	N/A	Class A	0.77	Wash	Scrub	Impact •	Soil
5491*	8" Unperforated	96 x 8 x 5/8"	N/A	Class A	0.77	•	•	•	•
5570 <sup>†*</sup>	12" Unperforated	96 x 12 x 5/8"	N/A	Class A	0.77	•	•	•	•
5492*	4" Microperforated (with plain border and acoustical fleece)	96 x 4 x 5/8"	0.70 0.85 with infill	Class A	0.61	•	•	•	•
5493*	8" Microperforated (with plain border and acoustical fleece)	96 x 8 x 5/8"	0.70 0.85 with infill	Class A	0.61	•	•	•	•
5571 <sup>†*</sup>	12" Microperforated (with plain border and acoustical fleece)	96 x 12 x 5/8"	0.70 0.85 with infill	Class A	0.61	•	•	•	•

<sup>\*</sup> When specifying or ordering, include the appropriate two- or four-letter color code. See armstrongceilings.com/metalworks for the full selection.

### SUSPENSION SYSTEM

ltem Number	Description	Dimensions (Inches) Nominal L x W x H	Pieces/ Carton
5497	Standard Carrier	144 x 1-5/8 x 1-5/8"	10
5498	Flex Carrier	144 x 1-5/8 x 1"	10
HD8906	Drywall Grid Main Beam (Heavy-duty)	144 x 1-1/2 x 1-11/16"	<del>-</del>
XL8945P	4' Drywall Grid Cross Tee	48 x 1-1/2 x 1-1/2"	_

For Serpentina® main beam information, visit armstrongceilings.com/serpentina

### **ACCESSORIES**

Item Number*	Description	Dimensions (Inches) Nominal L x W x H	Pieces/ Carton
5494	Contrasts Filler Strip (Black)	144 x 1-5/8 x 1-5/8"	16
5495	4" Panel Splice	144 x 1-5/8 x 1"	50
5496	8" Panel Splice	144 x 1-1/2 x 1-11/16"	50
5499	Carrier Splice	48 x 1-1/2 x 1-1/2"	50
5580	Carrier Hanger	2-1/4 x 3 x 1"	20
5576	Pressure Spring	2-1/2 x 1-3/16 x 7/8"	50
5581 <sup>†*</sup>	4" Panel End Cap	3-1/4 x 5/8 x 1"	50
5582 <sup>†*</sup>	8" Panel End Cap	7-1/4 x 5/8 x 1"	50
5583 <sup>†*</sup>	12" Panel End Cap**	11-1/4 x 5/8 x 1"	50
RC2BL	Radius Clip for Faceted Suspension System Applications (Black)		205
6351	Speed Clip	1/4 x 1/2 x 1/8"	Bulk
6459BL	Rigid Attachment Clip	5-1/2 x 1-3/4"	25
92715A620	Self-tapping Screws	#2 x 3/4" Length	25
5572 <sup>†*</sup>	Standard Carrier Molding	120 x 1 x 1-7/8"	10
5574 <sup>†*</sup>	Flex Carrier Molding	120 x 1 x 1"	10
7891	12 Gauge Soft Hanger Wire	144" Length	140
5823	BioAcoustic™ Infill Panel (Black-Matte)	24 x 24 x 5/8"	12
8200100	1" Fiberglass Infill Bag (Black-Gloss)	24 x 24 x 1"	12



5/8" BioAcoustic Infill Panel - 5823



1" Fiberglass Infill Bag - 8200100

<sup>† 12&</sup>quot; panels are "S" Service items with minimum order quantities and extended lead times.

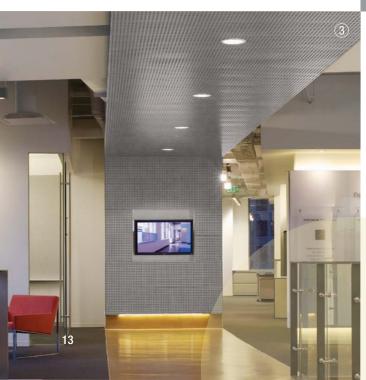
<sup>\*</sup> When specifying or ordering, include the appropriate two- or four-letter color suffix. See armstrongcellings.com/metalworks for the full selection.
† "S" Service item with minimum order quantities and extended lead times.
\*\* 12" Panel End Cap is for cut panels only. 12" linear panels come with an upturned end.

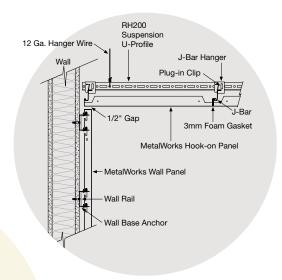


## metal



- 1 MetalWorks™ Custom RH200 Ceiling with Custom perforation in Silver Grey; Palm Beach State College, Belle Glade, FL
- 2 MetalWorks Custom Plank in Silver Grey Wall-to-Ceiling 90° Transition; University of Texas at San Antonio, San Antonio, TX
- 3 MetalWorks Custom DH700 Ceiling and WH1000 Walls with Rg 14023 perforation in Gun Metal Grey; Wall-to-Ceiling 90° Transition; Harley Ellis Devereaux, Los Angeles, CA





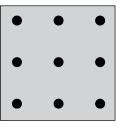
### works custom panels

- Panels can be sized 9"- 24" wide, up to 96" long
- · Class A fire resistant
- NRC values up to 0.90 with acoustic infill panels (select perforation)
- RAL colors available
- · Multiple suspension options available depending on project requirements

### PERFORATION Actual 1:1 scale shown

Partial list of steel perforations. For full steel and aluminum product offering, go to armstrongceilings.com/metalworks

### Type: Round-Straight

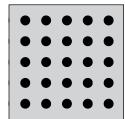


Hole Size: 2.5mm [.098"] % Open Area:

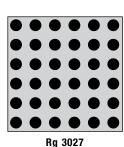
Hole Size: 3.5mm [.138"]

29.0%

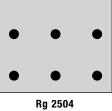
% Open Area:

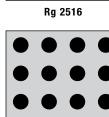


Hole Size: 2.5mm [.098"] % Open Area: 16.0%

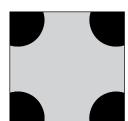


Hole Size: 3.0mm [.118"] % Open Area:





Hole Size: 4.0mm [.157"] % Open Area: 22.0%



**Hole Size:** 14.0mm [.551"] % Open Area:

Rg 3529

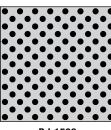


Rg 4022

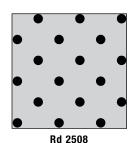
Rg 14023

Type: Square-Straight

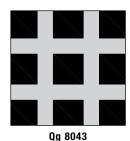
Type: Round-Diagonal



Hole Size: 1.5mm [.059"] % Open Area:

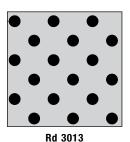


Hole Size: 2.5mm [.098"] % Open Area:

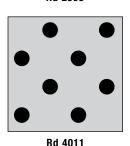


Hole Size: 8mm [.315"] % Open Area:

Rd 1522



Hole Size: 3.0mm [.118"] % Open Area: 13.0%



Hole Size: 4.0mm [.157"] % Open Area: 11.0%

> Contact Armstrong Architectural Specialties at 1 877 276 7876, select options 1-1-4 for custom walls and ceilings specification assistance.



- Choose fabric edge detail and size to create one-of-a-kind walls
- Custom Soundsoak® Wall Panels can be made up to 48" wide and 144" high or 60" wide and 120" high
- Fiberglass or mineral fiber substrate available with resin-hardened edges
- Impact-resistant panels available for applications that need improved durability
- Custom fabrics can be specified from manufacturers like:
- Guilford of Maine: www.guilfordofmaine.com
- Maharam: www.maharam.com
- Designtex: www.designtex.com
- Carnegie: www.carnegiefabrics.com
- Knoll: www.knolltextiles.com
- Momentum: www.themomgroup.com

### ACOUSTICAL PERFORMANCE Dots reresent high

level of performance

Fiberglass Thickness	NRC*
3/4"	0.70
1"	0.80
1-1/8"*†	0.85
1-1/2"	0.95
2"**	1.05
2-1/8"*†	0.95
3"**	1.15 •

- \* Acoustical performance may vary depending on the fabric used.

  \*2" and 3" thick panels are designed to reduce noise and reverberation in spaces, especially those exposed to exterior transportation noise or interior equipment and appliance noise
- † Fiberglass with 1/8" MFG for impact resistance.

## soundsoak &

### 5622 Z-Clip 5673 Z-Clip Bar 4062 1" J-Molding 1 x 1-1/4 x 3/8" Impaling Clips 1" J-Molding Truss Head Screws #10 x 5/8' 4062 Impaling Z-Clip Impaling Clip

### **Featured Products**

**ACCESSORIES** 

- 1 Soundsoak Custom Wall Panels in custom fabric; SoundScapes® Shapes 5443 in Pale Lemon
- 2 SoundScapes Shapes 5440 and 5448 in Tangerine upper wall and ceiling; Soundsoak Custom Wall Panels in coordinating fabric - lower wall
- 3 SoundScapes Shapes 5442 in Moss; Secchia Center, Michigan State University, Grand Rapids, Michigan



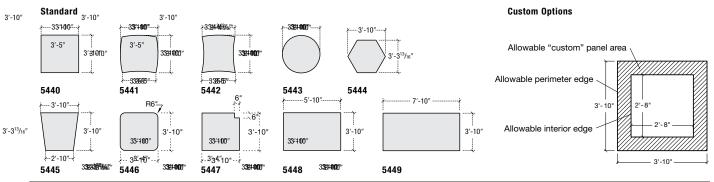


- Enhance acoustics in open areas
- Quick and easy to install from a deck, through a ceiling, directly attached to drywall, on a standard suspension system, or on a wall
- Engineered and tested for use in seismic areas
- 360° panel finishing available
- For Custom shapes and colors, visit armstrongceilings.com/shapes, or contact Architectural Specialties at 1 877 276 7876, select options 1-1-4 for more information

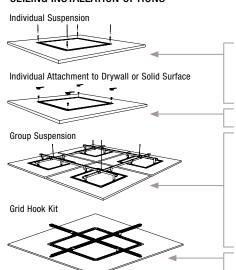
### PANEL (shown in finished view from below ceiling)

3'-10"

3'-10"

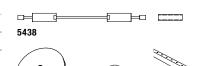


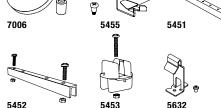




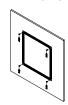
ltem Number	Description	
5450	Deck Hanging Kit (8')	
5438	Angled Hanging Kit (10° maximum angle) (8')	5450
625530	Extended Hanging Cables (30')	
7006	Escutcheon Kit	
5455	Drywall Ceiling Hanging Kit	5438
5451	Grouping Frames Kit	
5452	Frame Splice Kit	
5453	Frame Alignment Kit	<u> </u>
5454	Panel Hook Kit	7006
5629	1" Drop Panel Hook Kit	•
5630	2" Drop Panel Hook Kit	
5631	3" Drop Panel Hook Kit	
5632	Grid Hook Kit	5452

### - **- III**





### WALL INSTALLATION OPTIONS



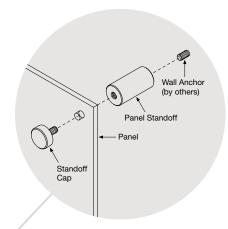
### **ACCESSORIES**

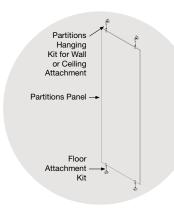
Item Number	Description		
5588 Wall Hanging Kit			
If you need assistance identifying what and how many accessory kits are needed for your project, please contact TechLine™ at 1 877 276 7876			



# Soundsca



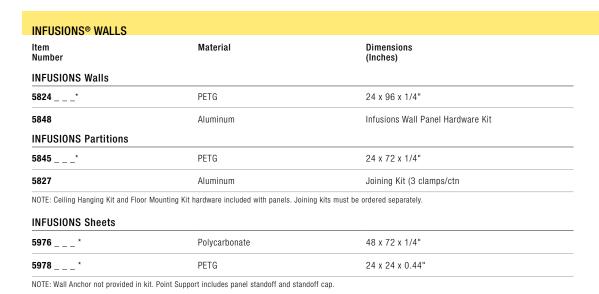






- 1 Infusions Lay-in Panels 24" x 24" in Beads Large Tangerine; 15/16" 360° Painted Grid in RAL 2004 and Axiom® – Classic 2" trim in RAL 2004
- 2 Infusions® Walls 24" x 96" in Refined Tangerine
- 3 Infusions Partitions 24" x 72" in Honey Canvas

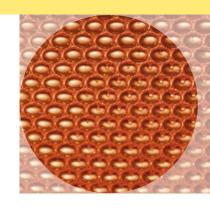




tem Number	Material	Dimensions (Inches)	
INFUSIONS Lay-in Panels	S		
5911*	Polycarbonate	12 x 48 x 1/8"	
5922*	Polycarbonate	24 x 24 x 1/8"	
5912*	Polycarbonate	24 x 48 x 1/4"	
5913*	Polycarbonate	24 x 72 x 1/4"	
INFUSIONS Lay-in Panels	s – Dimensions		
5914 *	Polycarbonate	12 x 48 x 0.44"	
5915 *	Polycarbonate	24 x 24 x 0.44"	

Suprafine® XL®

\*When specifying or ordering, include the appropriate three- or five-letter color suffix. See armstrongceilings.com/infusions for the full selection.





9/16"

15/16"

### armstrongceilings.com /

### take the next step

### 1 877 276 7876

Name of your Armstrong Representative

**TechLine** – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. EST, Monday through Friday. FAX 1-800-572-8324 or email: techline@armstrongceilings.com

Architectural Specialties Project Team – custom ceiling design and support at 1 877 276 7876, select options 1-1-4

### armstrongceilings.com/commceilings

Standard and custom product information

Online catalog

Google SketchUp<sup>™</sup>, CAD, Revit<sup>®</sup> files

Product literature and samples – express service or regular delivery

 $\label{eq:contacts-reps} \mbox{Contacts} - \mbox{reps, where to buy, who will install}$ 









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